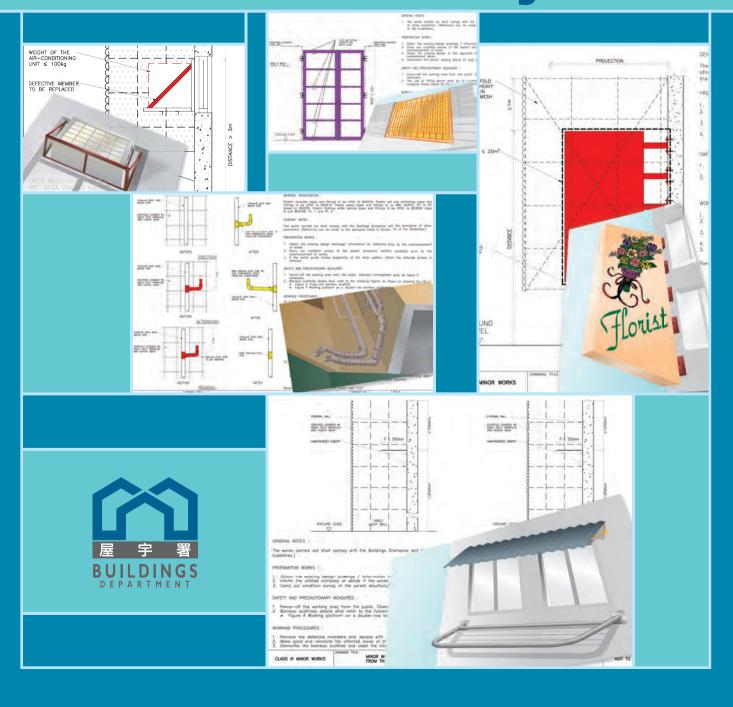
Technical Guidelines On Minor Works Control System



Preface

The "minor works control system" is a new building control system introduced in the Buildings Ordinance by the Buildings (Amendment) Ordinance 2008 and Building (Minor Works) Regulation to facilitate members of the public to carry out "minor works" lawfully through simplified procedures.

This document intends to provide the contractors and workers some practical information and technical contents on the "minor works control system" covering such areas as statutory requirements, liabilities, safety provisions and drawings of recommended design and details for Class II & Class III minor works items.

If you wish to have general information on the "minor works control system", you may refer to the "General Guidelines on Minor Works Control System" published separately.

These guidelines would assist the trade practitioners to adapt to the "minor works control system", recognize the intention of legislation, enhance their awareness of legal responsibilities and facilitate their submissions under the "simplified requirements" in the "minor works control system".

Disclaimer

- These guidelines are for reference only. Users of these guidelines should not solely rely on the information as professional advice and are recommended to seek advice from building professionals should there be doubts about the application of the Building (Minor Works) Regulation and other related issues in the carrying out of "minor works".
- Users of these guidelines are advised to verify the information by making reference to the website of Buildings Department (http://www.bd.gov.hk) before acting on it.

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1 Introduction

1.1 Background

- 1.1.1 The Buildings Department ("BD") has carried out a comprehensive review of the Buildings Ordinance (Cap. 123) with a view to rationalizing the building control regime. As a result of the review, a new building control regime, the "minor works control system" ("MWCS"), is introduced in the Buildings Ordinance by the Buildings (Amendment) Ordinance 2008 and Building (Minor Works) Regulation (Cap. 123N) to allow the public to carry out "minor works" lawfully through simplified procedures.
- 1.1.2 Under this new building control regime, the Buildings Ordinance ("BO or the Ordinance") provides two ways for carrying out "minor works" ("MW"):
 - (a) the existing method "obtain prior approval and consent" under section 14(1) of the BO; and
 - (b) the MWCS "simplified requirements²" under section 14AA of the BO and Part 6 of the Building (Minor Works) Regulation ("B(MW)R or the Regulation").



1.1.3 The MWCS was devised with an aim to improving building safety in Hong Kong and to provide members of the public an alternative procedure for carrying out "minor works" mainly in existing buildings that are of smaller scale and pose a lower level of risk, without the need to obtain approval and consent from the Building Authority ("BA") before commencement of works.

1.2 Objectives

This document intends to give the contractors who are interested in carrying out "minor works" under the "simplified requirements" a clear understanding of the new "minor works control system". Apart from identifying their legal responsibilities, technical guidance, recommended design and details, and safety instructions for complying with the associated new legislation are provided to facilitate their works in practice.

^{1. &}quot;Minor works" are defined in Part 3 of Schedule 1 of the B(MW)R.

^{2. &}quot;Simplified requirements" are the requirements prescribed in Part 6 of the B(MW)R.

1.3 Interpretation

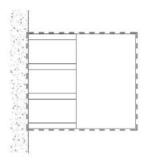
1.3.1 Cantilevered Structure

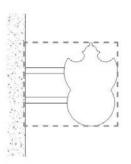
A cantilevered structure is a beam or slab or a combination of beam and slab supported on one end only. Common examples of this type of structural elements are projecting structures located on the exterior of building like canopies, balconies, bay windows, air-conditioner hoods, architectural fins and flower racks, etc.

1.3.2 Display Area

Under the Building (Minor Works) Regulation Section 1 of Schedule 1 Part 1, "display area", in relation to a signboard, is the area of the largest planar surface of a virtual rectangular prism containing all parts of the signboard (including its supporting structure) except:

- (a) if the signboard is supported by a single post of a diameter of not more than 100 mm, the post; or
- (b) in any other case, any structural elements of the signboard solely for preventing the lateral movement of the signboard.





Projecting signboard contained within the prescribed prism:-

Rectangular planar area = 20m² (Maximum for Class I)
(Area shown dotted)

Thickness = 600mm (Maximum)

Remark: Refer to PNAP APP-126 Appendix G.

1.3.3 Original Design

Original design is the design shown on the approved plans and details or prescribed plans and details submitted under the "simplified requirements". The "prescribed building professionals" or "prescribed registered contractors" should check the building records kept by the Buildings Department to verify the original design. (This interpretation is not applicable to those building works where all the above mentioned records are not existed.)

1.3.4 Prestressed Construction

Prestressed construction is a method by pre-tensioning or post-tensioning the high-strength embedded tendons within the concrete structural element. It cannot be readily identified by visual inspection. Contractors are strongly recommended to obtain details from the approved structural plans available on the internet through the BRAVO system (http://bravo.bd.gov.hk) or at the "Building Information Centre" (13/F of Pioneer Centre, 750 Nathan Road, Kowloon) prior to the commencement of works.

1.3.5 Scheduled Areas

According to section 2 of the Buildings Ordinance, "scheduled areas" are the following areas specified in the Fifth Schedule and references to a building or building works in the "scheduled areas" are, in the case of a building or building works situated partly in one of the "scheduled areas", references to that part of the building or building works so situated:

Scheduled Area No.	Description
1	Mid-levels area
2	North-western part of the New Territories
3	The railway protection areas
4	Ma On Shan area
5	The sewage tunnel protection areas

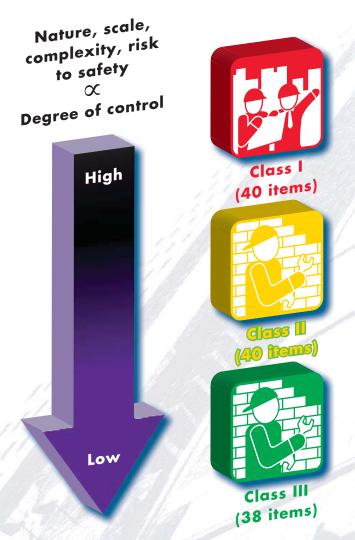
1.3.6 Technically Competent Person ("TCP")

According to the "Technical Memorandum for Supervision Plans" issued by the Buildings Department, TCP is a person whose academic or professional qualification or experience of building works or street works satisfy the requirements set out in that Technical Memorandum for a particular type of site supervision or management tasks. There are 5 grades of TCP as defined in that Technical Memorandum.

2 Minor Works

2.1 3 Classes

- 2.1.1 "Minor works" are classified into three classes under the Building (Minor Works) Regulation ("B(MW)R").
- 2.1.2 Class I, Class II and Class III minor works have their scale, complexity and level of risk in descending order.
- 2.1.3 As a result, degree of control on the three classes of "minor works" are different and in descending order.



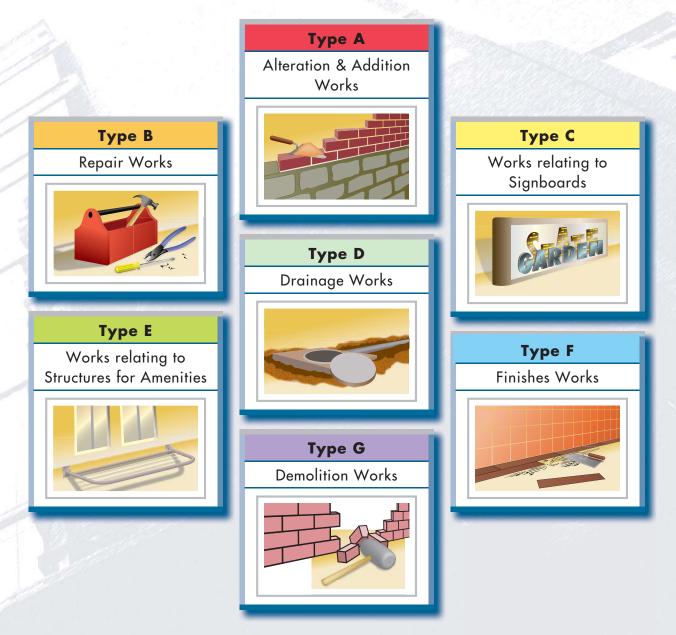
Relatively more complicated (e.g. erection of internal staircases connecting two floors, erection / alteration of projecting signboards with display areas ≤20m², removal of unauthorized floor slab, etc.)

Comparatively less complex
(e.g. repair of external wall, repair
/ replacement of protective barrier,
construction / alteration / repair /
removal of window or window wall,
etc.)

Small-scale & common at household
(e.g. erection / alteration / removal of supporting frame for air-conditioners, drying rack & lightweight canopy, etc.)

2.2 7 Types

2.2.1 Under each class of "minor works", works are further classified into 7 types that correspond to the specialization of works in the industry.



2.2.2 Part 2 of Schedule 1 of the B(MW)R lists out the 118 minor works items under each type of works. A summary is provided at Appendix I for reference.

2.3 118 Items

- 2.3.1 Every minor works item is specific with an unique number representing it, the first digit denotes the class. For example, item 1.1, erection or alteration of any internal staircase..., is a Class I minor works item.
- 2.3.2 Detailed specifications for 118 items of "minor works" can be found in Part 3 of Schedule 1 of the B(MVV)R or the summary provided in Appendix II.

Categorization of "Minor Works"

The 118 items of "minor works" ("MW") can be categorized by the substance of works into 23 combinations. In this chapter, all categories of MW will be illustrated by photographs, with simple comparison of their descriptions³ and other relevant considerations in the design, planning and carrying out of them. The version of codes or manuals mentioned is for reference only. Latest edition prevailing at the time of works should be followed.

3.1 Building Works Associated with Service Lift, Stairlift or Lift Platform

MW Items	1.3	1.33	
Simple	installation or alteration of service lift	removal of service lift	
Comparison of Descriptions	No additional load to cantilevered slab;		
	Not involve alteration of structural elements, except a simply supported beam that –		
	(i) not of pre-stressed construction; &		
	(ii) not used to support any column, flat slab or ribbed beam.		
	Rated load of lift ≤ 250 kg;		
Internal floor area of lift car ≤ 1 m²; & Internal height of lift car ≤ 1.2 m.			
Other considerations	B(C)R 9A, Lift Code & PNAP APP-29 – construction of lift well, lift pit, machine room, etc. for the service lift.		
	 B(C)R 90 & FRC Code para. 11.1 & 11.2 – provision of fire resistir construction to the vertical shafts. 		
	 Associated slab openings may be MW ite 	em 1.2 or 2.1.	

B(C)R represents Building (Construction) Regulations; FRC Code represents Code of Practice for Fire Resisting Construction 1996; Lift Code represents Code of Practice on the Design & Construction of Buildings & Building Works for the Installation & Safe Use of Lifts and Escalators & PNAP represents Practice Notes for Authorized Person, Registered Structural Engineers & Registered Geotechnical Engineers.



^{3.} The comparison is provided only for reference purpose. For detailed descriptions & criteria of each minor works item, Part 3 of Schedule 1 of the Building (Minor Works) Regulation ("B(MW)R") should be referred or Appendix II.

MW Items	1.4	1.34
Simple Comparison of	installation or alteration of stairlift or lifting platform	removal of stairlift or lifting platform
Descriptions	No additional load to cantilevered slab;	
	Not involve alteration of structural elements, except a simply supported beam that –	
	(i) not of pre-stressed construction; &	
	(ii) not used to support any column, flat slab or ribbed beam.	
Other considerations	B(P)R 72, PNAP APP-41 & BFA Ma signs of stairlift or lifting platform f provision of vertical transportation	nual Div. 13 & 19 – provision of clear or used by persons with a disability & to persons with a disability.
	Stairlift / platform not located inside the required staircase; &	
	 Existing provision under BFA Manual not contravened. 	

B(P)R represents Building (Planning) Regulations; BFA Manual represents Design Manual – Barrier Free Access 2008 & PNAP represents Practice Notes for Authorized Person, Registered Structural Engineers & Registered Geotechnical Engineers.

1.4

1.34





3.2 Canopy

MW Items	1.27	3.25	3.37	3.38
Simple	Erection, alteration or removal		Strengthening	Alteration
Comparison of Descriptions			unauthorized	
	projecting from ext	ernal wall		
	over an entrance to the building;			
	No additional load	to cantilevered slak	o;	
	Not constructed of	concrete;		
	Project > 500 mm & ≤ 2 m; &			Project > 500 mm & ≤ 750 mm immediately before;
				Project ≤ 500 mm immediately after; &
	Highest point > 3 m from ground. If highest point ≤ 3 m from gnot project over any street / part of the building.		y street / common	
Other considerations	 B(P)R 10(1) – Adequate clearance (clearance ≥ 5.5 m & ≤ 7.5 m) beneath the canopy if it is within 600 mm of the outer edge of a footpath or projecting over a road. 			
		dequate clearance (nopy if it is over a fo		& ≤ 7.5 m)
		rovision of adequate		· ·
		lot projecting over com the centre line of		f its width or
		doorway to the top o		
	B(P)R 2 & 31 – Min. dimension of the unobstructed horizontal planes of the open air not affected when fixing canopies at light wells or reentrants.			
	• PNAP APP-139	- Allowing for the	wind channel down	effect in design.
		n the IO / co-owner hould be sought.	s of the external wa	ll / roof (if being

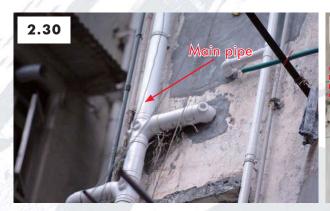
B(P)R represents Building (Planning) Regulations & PNAP represents Practice Notes for Authorized Person, Registered Structural Engineers & Registered Geotechnical Engineers.



3.3 Drainage

MW Items	2.30	3.23	3.24
Simple Comparison of	Erection, alteration or rendrain	Removal of aboveground drain	
Descriptions		erection of which unauthorized	
	No additional load to car	ntilevered slab;	
	Not MW item 3.23. Not involve main pipe, other than the replacement of components at existing junctions; &		
		Not involve embedded pipe, other than through a wall or slab.	
Other	• B(SSFPDWL)R 11 – Pro	oper disposal of soil.	
considerations	• B(SSFPDWL)R 24 & 25	5 — Provision of traps in sc	oil & waste pipes.
	 B(SSFPDWL)R 28 – Co 	ontrol of bends in soil & w	aste pipes.
	• B(SSFPDWL)R 29, PNAP APP-93 & PNAP ADV-14 – Provision of access for repair & maintenance.		
	 B(SSFPDWL)R 34 – Co 	ontrol of the materials for p	oipes.
	 PNAP APP-133 – Using cast iron pipes of acceptable performance requirements / standards. 		
	 FRC Code para. 10 – Protection of openings for the passage of pipes through fire resisting walls & floors. 		
	Agreement from the IC common part) should	O / co-owners of the exter be sought.	nal wall / roof (if being

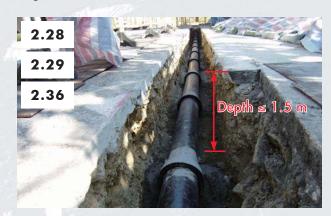
B(SSFPDWL)R represents Building (Standards of Sanitary Fitments, Plumbing, Drainage Works and Latrines) Regulations; FRC Code represents Fire Resisting Construction 1996 & PNAP represents Practice Notes for Authorized Person, Registered Structural Engineers & Registered Geotechnical Engineers.





	- 4	* Y'	100	baca di	10 77 559 5		
MW Items	1.25	1.36	2.28	2.36	2.29	1.26	
Simple	Repair	Removal	Repair	Removal	Addition or	alteration	
Comparison of Descriptions	underground	l drain inv	olve excavati	on of			
,	depth > 1.5	m & ≤ 3 m;	depth ≤ 1.5	m;		depth > 1.5 m & ≤ 3 m;	
	Distance bet	ween excava	tion & structu	re / building	≥ depth of e	xcavation;	
	Not involve	excavation w	ithin "schedul	ed areas" No	o. 1 or 3;		
	Not involve	the last manh	ole; &				
	If the works	are carried o	ut beside the	•••			
		avation & the	gradient ≤ 30 outer edge c		(i) gradient ≤ 15°;		
	crest of a	slope with a	a gradient > 30° – (ii) height of slop		siope ≥ 3		
	(i) height of slope ≤ 3 m; &			(iii) distance between			
	(ii) distance between excavation & the outer edge oute			ge of			
	· ·	etaining wall			crest ≥ height of slope.		
	' '	wall ≤ 3 m; 8					
	, ,	between exco height of wa	ivation & the II.	wall ≥ 1.5			
Other	B(SSFPDWL)R 40 & 41 – Proper disposal of foul & surface water.					ater.	
considerations	 PNAP APP-103 – Not laying drainage on newly reclaimed land. Differentiation settlement for newly reclaimed land should be considered. 						
	 Associate 	ed excavation	n works may k	oe MW item 1	1.12 or 2.11		
	 Agreeme sought. 	nt from the IC	O / co-owner	s of the comn	non part show	ıld be	

B(SSFPDWL)R represents Building (Standards of Sanitary Fitments, Plumbing, Drainage Works and Latrines) Regulations & PNAP represents Practice Notes for Authorized Person, Registered Structural Engineers & Registered Geotechnical Engineers.



3.4 Drying Rack

MW Items	3.29	3.36	3.30
Simple Comparison of Descriptions	Erection, alteration or removal	Strengthening unauthorized	Removal
·	projecting from external	wall	
	No additional load to cantilevered slab;		Not DEW item 15 (see
	Projects ≤ 750 mm; &		6.1).
	Highest point > 3 m from ground.	If highest point ≤ 3 m from ground, not project over any street / common part of the building.	
 B(P)R 7(3) – No undesirable projection over a street. B(P)R 30 – Natural lighting & ventilation not obstructed. B(P)R 35A & PNAP APP-27 – Not positioning the drying rack a above any aperture of gas water heater. 			
		e drying rack directly	

B(P)R represents Building (Planning) Regulations; DEW represents designated exempted works & PNAP represents Practice Notes for Authorized Person, Registered Structural Engineers & Registered Geotechnical Engineers.



3.5 Excavation Works & Spread Footing Associated with "Minor Works"

4556.					
MW Items	1.11	2.10			
Simple Comparison of	Construction or alteration of spread footing associated with the carrying out of other minor works or designated exempted works				
Descriptions	Involve excavation of depth				
	≤ 3 m;	≤ 1.5 m;			
	Overall gradient of area bounded by lithe footing in the downhill direction	ines 10m away from the location of			
	≤ 15°;	≤ 5°;			
	No slope > 15° within the area bounded by lines 10m away from the location of the footing in the downhill direction;				
	No retaining wall or terrace wall > 1.5 m, or below a line drawn down from the base of the footing that is 45° to the horizontal, within the area bounded by lines 10m away from the location of the footing in the downhill direction;				
	Allowable pressure imposed by the footing on the ground ≤ 100kPa or (if the footing is located below the ground water level) 50 kPa;				
	Footing is not founded on soft clay or mud;				
	No involve excavation within "schedule	ed area″ No. 1 or 3; &			
	Not MW item 2.10.				
Other	B(C)R Part XII, Concrete Code & PN	JAP APP-142 – Design of concrete.			
considerations	 Foundations Code s.4 & s.7.1.3 – General design requirements of shallow foundations & sampling & testing requirements of concrete & reinforcement. 				
	PNAP ADV-15 & PNRC 41 – Contra	ol of the fixing of reinforcement.			
	 Associated excavation works may k 	pe MW item 1.12 or 2.11.			

B(C)R represents Building (Construction) Regulations; Concrete Code represents Code of Practice for Structural Use of Concrete 2004; Foundations Code represents Code of Practice for Foundations & PNAP represents Practice Notes for Authorized Person, Registered Structural Engineers & Registered Geotechnical Engineers.



MW Items	1.12	2.11		
Simple Comparison of	Excavation works associated with the carrying out of any other minor works or designated exempted works			
Descriptions	No excavation within "scheduled area"	′ No. 1 or 3; &		
	Depth of excavation:			
	> 1.5 m & ≤ 3 m.	> 0.3 m & ≤ 1.5 m.		
Other considerations	 PNAP APP-48 & Supervision Code – Provision of qualified supervision (PNAP APP-28 for supervision in the "scheduled areas"). 			
	 Construction Site (Safety) Regulations 41 – Safe guarding the edges of excavation. 			
	 No additional floor area will be resulted after the excavation work. 			
	 The MOE, MOA & EVA not affected 	d.		

PNAP represents Practice Notes for Authorized Person, Registered Structural Engineers & Registered Geotechnical Engineers; Supervision Code represents Code of Practice for Site Supervision 2005; MOE represents means of escape in case of fire; MOA represents means of access for fire fighting and rescue & EVA represents emergency vehicular access.





3.6 External Rendering, External Wall Tiles, Roof Tiles or Panel Fixed by Metal Dowels

		The state of the s		
MW Items	1.31	2.33		
Simple Erection, repair or removal of panel fixed by metal dowels & fixings on wall inside a building				
Descriptions	Highest point of the panel from adjoining floor			
> 10 m.		> 3 m & ≤ 10 m.		
Other considerations	Fire resistance of the wall not affected.			



MW Items	2.34	3.31	
Simple Comparison of Descriptions	Laying, repair or removal of external rendering, external wall tile or roof tile	Erection, repair or removal of any cladding fixed to the external wall any part of the cladding ≤ 6m	
	For repair of any external rendering, highest point of the area to be repaired > 3m from the adjoining ground or adjoining floor;	from the adjoining ground or adjoining floor.	
	Other than the repair of external rendering, highest point of the rendering or tile > 3m from the adjoining ground or adjoining floor; &		
	For roof tile, gradient of roof > 1 in 4.		
Other considerations	 PNAP APP-102 para. 5 & Guidelin Unauthorized Building Works & Ge s.5 – General safety requirements. 	es for the Removal of Typical eneral Maintenance of External Walls	
	 Agreement from the IO / co-owner common part). 	s of the external wall / roof (if being	
	 B(C)R 48 – Making the roof weatherproof. PNAP ADV-31 / PNRC 67 – Proper design & specification for external rendering / tiling works. 	 B(C)R 39 & PNAP APP-16 – Proper specification of material, fixings, strength & durability for cladding. 	

B(C)R represents Building (Construction) Regulations; PNAP represents Practice Notes for Authorized Person, Registered Structural Engineers & Registered Geotechnical Engineers & PNRC represents Practice Notes for Registered Contractors.





3.7 Fence Wall or External Mesh Fence

MW Items	1.7	2.6	1.8	2.7	
Simple	Erection or alteration	on			
Comparison of Descriptions	solid fence wall		external mesh fe	ence	
i i	Erected on-grade;	Erected on-grade; &			
Other considerations	 B(P)R 30 – No obstruction to the natural lighting & ventilation PNAP APP-103 – Not construct fence wall on newly reclaimed land. PNAP ADV-22 – Control of the felling or transplanting of trees. Associated excavation works & footing may be MW item 1.12 or 2.11 & 1.11 or 2.10. The MOE, MOA & EVA not affected. 				

B(P)R represents Building (Planning) Regulations; EVA represents emergency vehicular access; MOA represents means of access for fire fighting and rescue; MOE represents means of escape in case of fire & PNAP represents Practice Notes for Authorized Person, Registered Structural Engineers & Registered Geotechnical Engineers.





2.6





MW Items	1.9	3.4	1.10	3.5	
Simple Removal					
Comparison of Descriptions	solid fence wall	. solid fence wall external mesh fence			
· ·	Erected on-grade;	rected on-grade; &			
	Height > 3 m.	Height > 1.1 m & ≤ 3 m.	Height > 5 m.	Height > 3 m & ≤ 5 m.	
	Code of Practice for Demolition of Buildings 2004 – Provision of precautionary measures.				





3.8 Glass Reinforced Polyester ("GRP") Water Tank

MW Items	2.3	2.4	
Simple Comparison of	Replacement GRP water tank on roof	Removal GRP water tank on roof 	
Descriptions	in accordance with the original design		
Water head of tank ≤ 2m;			
	Capacity of tank ≤ 9 m³; &		
	Distance from the edge of roof ≤ 1.5 m.		
Other considerations	Practice Notes for Authorized Person, Registered Structural Engineers & Registered Geotechnical Engineers APP-100 – Structural design of the tank & the fixing arrangement.		





3.9 Internal Staircase

MW Items	1.1	1.32	3.1
Simple Comparison of	Erection or alteration	Removal	Removal of the whole
Descriptions			on the lowest storey
	internal staircase not used as a MOE or MOA		
	Not involve alteration of sthat –	structural elements, except	a simply supported beam
	(i) not of pre-stressed co	nstruction; &	
	(ii) not used to support ar	y column, flat slab or ribb	ped beam; &
	No additional load to cantilevered slab.	Not MW item 3.1.	Height of staircase ≤ 1.5 m.
Other considerations	 B(C)R 8 – Provision of resulted after completi 	protective barrier if level on of works.	difference > 600 mm is
	 B(C)R Part XII – Design of concrete. B(C)R 90 & FRC Code para. 5, 6 & 10.2 – Compartment volume & fire resisting construction. B(P)R 72, PNAP APP- 41 & BFA Manual Div. 7 & 8 – Persons with a disability to travel. FRC Code para. 12 – Smoke barrier. Associated formation of slab opening may be MW items 1.2 or 2.1. 	 Demolition Code – Necessary provision of precautionary measures. Not the access for maintenance to roof, flat roof or canopy, etc. 	

B(C)R represents Building (Construction) Regulations; B(P)R represents Building (Planning) Regulations; BFA Manual represents Design Manual – Barrier Free Access 2008; Demolition Code represents Code of Practice for Demolition of Buildings 2004, FRC Code represent Code of Practice for Fire Resisting Construction 1996; MOA represents means of access for firefighting & rescue & MOE represents means of escape in case of fire.



Internal staircase to be removed Height > 1.5 m



3.10 Metal Gate on Fence Wall or at the Entrance of a Building

MW Items	1.16	2.16	3.13
Simple Comparison of	Erection, alteration or repair		Erection, alteration, repair or removal
Descriptions	at a fence wall or at an e	ntrance to a building	
	No additional load to car	ntilevered slab;	
	Not involve alteration of a	other structural elements;	
	Height of gate ≤ 3.2 m; &	ι	
	Weight of at least one leaf > 300 kg.	Weight of at least one leaf > 200 kg; &	
	Weight of each leaf ≤ 300kg;		Weight of each leaf ≤ 200 kg.
			Not DEW item 8 (see 6.1).
Other considerations	 B(P)R 15 – Not to open the gate over streets. MOE Code para. 8.2, Table 2 & para. 16.4 – Provision of locking devices that can be readily open from inside without the use of key & control of the min. width of metal gate if the metal gate is fixed at the entrance of building as well as the exit of any required staircase. PNAP APP-146 & PNRC 68 – Design & installation standards of metal gate. The MOE, MOA & EVA not affected. Shutter Code issued by the Electrical & Mechanical Services Department should be complied with if the metal gates are electrically operated. A Safety Guide on Gate Work issued by the Labour Department – Safety tips & key points to note on gate-related work. 		

B(P)R represents Building (Planning) Regulations; EVA represents emergency vehicular access; MOA represents means of access for firefighting & rescue; MOE represents means of escape in case of fire; MOE Code represents Code of Practice for the Provision of Means of Escape in Case of Fire 1996; PNAP represents Practice Notes for Authorized Person, Registered Structural Engineers & Registered Geotechnical Engineers; PNRC represents Practice Notes for Registered Contractors & Shutter Code represents Code of Practice for Installation of Electrically Operated Sliding Gates, Sliding Glass Doors & Rolling Shutters.

MW Items	1.40	2.40	3.33
Simple	Removal		
Comparison of Descriptions	at a fence wall or at an e	ntrance to a building	
i i	No additional load to car	itilevered slab;	
	Not involve alteration of a	other structural elements;	
	Height of the gate ≤ 3.2 m; &		
Weight of at least one leaf > 300 kg. Weight of at least one leaf > 200 kg; & Weight of each leaf ≤ Weight of each l 200 kg.			
Other considerations	Code of Practice for Demolition of Buildings 2004 – Necessary provision of precautionary measures.		

DEW represents designated exempted works.

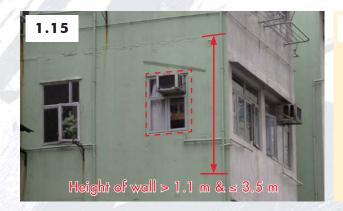




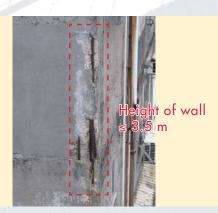
3.11 Non-loadbearing External Reinforced Concrete ("RC") / Block Wall

MW Items	1.15	2.13	2.15	
Simple	Erection, alteration or removal Repair			
Comparison of Descriptions	external RC wall (other the	an a load bearing wall) of	a building	
i i	No additional load to can	tilevered slab;		
	Not involve alteration of a	other structural elements; 8	(
	Height of wall			
	> 1.1m & ≤ 3.5 m.	≤ 1.1 m.	≤ 3.5 m.	
Other	B(C)R 41 – Protection	against penetration of moi	sture.	
considerations	 B(C)R Part XII – Design 	n of concrete.		
	 PNAP APP-24 para. 1 within 5m of the MTR 	0 & PNRC 14 para. 9 – N vent shaft.	ot having any opening	
	 PNAP APP-86 – Desig 	n & construction of non-lo	adbearing wall.	
	 PNAP ADV-15 & PNRC 41 – Control of fixing of reinforcement. 			
	B(DW)R 10 – Not to overload the floor.			
	 B(DW)R 11 – Provision of precautionary measures from sudden collapse on cutting the steelwork. 			
	 B(P)R 3A & PNAP APP on external wall. 	2-110 – Provision of protec	tive barrier to opening	
	Demolition Code – Necessary provision of precautionary measures for removal.			
	• FRC Code para. 7, 12.3, 11.7, 11.8, etc. – Fire resisting wall / spandrel.			
	 Existing provision for the building under JPN 1 & 2 not contravened if green features are provided. 			
	 Agreement from the IC part) should be sought 	O / co-owners of the exteri t.	nal wall (if being common	

B(C)R represents Building (Construction) Regulations; B(DW)R represents Building (Demolition Works) Regulations; B(P)R represents Building (Planning) Regulations; Demolition Code represents Code of Practice for Demolition of Buildings 2004; FRC Code represent Code of Practice for Fire Resisting Construction 1996; JPN represents Joint Practice Notes; PNAP represents Practice Notes for Authorized Person, Registered Structural Engineers & Registered Geotechnical Engineers & PNRC represents Practice Notes for Registered Contractors.



2.15



MW Items	2.14	3.11	3.12	
Simple	Erection, alteration or rem		Repair	
Comparison of Descriptions	external block wall (other			
J. Cooking III on S	No additional load to cantilevered slab;			
	Not involve alteration of a	any other structural elemer	its; &	
	Height of wall			
	> 1.1 m & ≤ 3.5 m.	≤ 1.1 m.	≤ 3.5 m.	
Other considerations	 > 1.1 m & ≤ 3.5 m. ≤ 1.1 m. ≤ 3.5 m. B(C)R 41 - Protection against penetration of moisture. PNAP APP-24 para. 10 & PNRC 14 para. 9 - Not having any opening within 5m of the MTR vent shaft. PNAP APP-86 - Design & construction of non-loadbearing wall. B(DW)R 10 - Not to overload the floor. B(P)R 3A & PNAP APP-110 - Provision of protective barrier to opening on external wall. FRC Code para. 12.3 - Provision of spandrel, if applicable. Existing provision for the building under JPN 1 & 2, if applicable, not contravened. Demolition Code - Necessary provision of precautionary measures. Precautionary measures are required before the formation of opening in a block wall to avoid the collapse of block wall above the opening. Provision of lintel for the new opening is also required. 			

B(C)R represents Building (Construction) Regulations; B(DW)R represents Building (Demolition Works) Regulations; B(P)R represents Building (Planning) Regulations; Demolition Code represents Code of Practice for Demolition of Buildings 2004; FRC Code represent Code of Practice for Fire Resisting Construction 1996; JPN represents Joint Practice Notes & PNAP represents Practice Notes for Authorized Person, Registered Structural Engineers & Registered Geotechnical Engineers.



3.12 Opening in Floor Slab

MW Items	1.2	2.1		
Simple	Formation of opening in a slab			
Comparison of Descriptions	No additional load to cantilevered slab	o;		
i i	Not involve alteration of structural elements, except a simply supported beam that –			
	(i) not of pre-stressed construction; &			
	(ii) not used to support any column, fla	t slab or ribbed beam.		
	Area of opening $> 1 \text{ m}^2 \& 4.5 \text{ m}^2$.	Area of opening ≤ 1 m²; &		
	Not DEW item 1 (see 6.1).			
Other	B(DW)R 10 – Not overload the floo	r.		
considerations	 B(DW)R 11 – Provision of precautic on cutting the steelwork. 	onary measures from sudden collapse		
	 B(C)R 90 & FRC Code para. 5, 6 & volume & fire resisting construction 			
	• FRC Code para. 12 – Provision of a 450 mm smoke barrier to surround the opening at the underside of the floor.			
	 Usage of the slab opening e.g. for passage of building service, drainage, lift, staircase etc be clearly indicated on plan; 			
	• B(C)R 8 & B(P)R 3A – Level difference resulted after completion of works.			
		wo adjoining residential units, JPN 1 were are green features provided to the		

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	and the second s			
MW Items	1.35	2.35		
Simple	Reinstatement			
Comparison of Descriptions	in accordance with the original design			
	No additional load to cantilevered slab;			
	Not involve alteration of other structural elements; &			
1	Area of opening > 1 m² & 4.5 m².			
		Distance between the 2 farthest points within the area of opening > 150 mm.		
Other	B(C)R Part XII, Concrete Code & PNAP APP-142 – Design of concrete.			
considerations	 PNAP ADV-15 & PNRC 41 – Control of fixing of reinforcement. 			

B(C)R represents Building (Construction) Regulations; Concrete Code represents Code of Practice for Structural Use of Concrete 2004; PNAP represents Practice Notes for Authorized Person, Registered Structural Engineers & Registered Geotechnical Engineers & PNRC represents Practice Notes for Registered Contractors.





3.13 Protective Barrier (other than an External RC or Block Wall)

MW Items	1.6	2.5	3.3	
Simple	Alteration or removal	Repair or replacement		
Comparison of Descriptions	protective barrier (other than an external RC wall or block wall)			
·		in accordance with the	original design	
	Not result in any additional load to any cantilevered slab; &			
	Level on which the protective barrier is located			
		> 2 m	≤ 2 m	
		from its adjacent level.		
	If the lowest frame of the existing window or window wall ≤ 1.1 m from its adjoining structural floor level, part of the window or window wall forms part of the existing protective barrier.			
	Modification of the design, layout, materials used, etc. for these kinds of existing window or window wall are alteration of protective barrier under minor works item 1.6. Repair or replacement of them in accordance with the original design is minor works item 2.5 or 3.3.			
Other considerations	 B(C)R 8 & PNAP APP-110 – Layout of protective barrier to the staircase & associated opening. B(C)R 17 – Design of min. horizontal imposed loads on protective barrier. B(P)R 3A & PNAP APP-110 – Layout of protective barrier to opening on external wall. PNAP APP-37 – Curtain wall, window & window wall systems, in particular the guidelines on design, standards & installation of window system, quality & heat soak process of tempered glass, and submission of compliance certificate of test report. FS Code clause C11.1 - Fire resisting spandrel. Existing provision for the building under JPN 1 & 2, if applicable, not contravened. 			

B(C)R represents Building (Construction) Regulations; B(P)R represents Building (Planning) Regulations; FS Code represents Code of Practice for Fire Safety in Buildings 2011; JPN represents Joint Practice Notes; & PNAP represents Practice Notes for Authorized Persons, Registered Structural Engineers & Registered Geotechnical Engineers.











3.14 Removal of Architectural Projection, Canopy, Supporting Frame for an Airconditioning Unit or any Associated Air Ducts, or Rack (other than a drying rack)

MW Items	2.31	3.26	
	Removal projecting from external wall of a building		
Comparison of Descriptions	Projects > 750 mm;	Projects ≤ 750 mm;	
	Not constructed of concrete; &		
	Not DEW item 13 or 14 (see 6.1).		
Other considerations	Building (Demolition Works) Regulations 5 – Not having the electric cables or the apparatus remained electrically charge, if applicable.		

DEW represents designated exempted works.



3.15 Removal of Chimney

MW Items	1.37	2.37		
Simple	Removal attached to external wall or on the roof of a building			
Comparison of Descriptions	Highest point ≤ 10m from the level of adjoining roof; & Highest point ≤ 5m from the level adjoining roof; &			
	Not MW item 2.37 Smallest cross-sectional dimension : 500 mm.			
Other considerations	Building (Demolition Works) Regulations 3 – Provision of precautionary measures.			





3.16 Removal of Unauthorized Floor Slab or Unauthorized Structure

MW Items	1.30	2.32		
	Removal unauthorized structure (other than an architectural projection, canopy, frame or rack)			
Descriptions	projecting > 2 m from the external wall; &	projecting ≤ 2 m from the external wall; &		
	If the structure is fixed to a balcony or canopy that is a cantilevered slab, the span of balcony or canopy > 1 m.			
Other	B(DW)R 10 – Not to overload the fl	oor.		
considerations	 B(DW)R 11 – Provision of precautic on cutting the steelwork. 	onary measures from sudden collapse		
	 PNAP APP-21 – Provision of measu out demolition works. 	res for public safety when carrying		
	 Other legislations affecting the asso / external wall should be complied 	legislations affecting the associated provision of protective barrier rnal wall should be complied with.		
		nes for the Removal of Typical Unauthorized Building Works ral Maintenance of External Walls s.4 – General safety		



	MW Items	1.38	2.39	3.32
	Simple Comparison of	Removal unauthorized structure	Removal unauthorized	single storey structure
	Descriptions	located on-grade or on a	slab (other than a cantile)	vered slab);
	No alteration of structural elements;			
1		Height of structure		
N CONTRACTOR OF THE PERSON OF		> 5 m & ≤ 10 m;	≤ 5 m;	≤ 2.5 m;
			ed concrete construction, t n a span > 1.2 m or earth	
1		Span of structural element	t of the structure	
		≤ 6 m; &	≤ 4.5 m;	
		Structure ≤ 2 storeys.	Not MW item 3.32.	Roofed over area ≤ 20 m²; &
A STATE OF THE PARTY OF THE PAR				If on roof, any part of the structure > 1.5 m from the edge of roof.
	Other	= /= //// / / / / / / / / / / / / / / /		
	considerations	B(DW)R 11 – Provision of precautionary measures from sudden collapse on cutting the steelwork.		
		 PNAP APP-21 – Provis out demolition works. 	sion of measures for public	safety when carrying
		 Other legislations affecting the associated provision of protective barrie / external wall should be complied with. Guidelines for the Removal of Typical Unauthorized Building Works & General Maintenance of External Walls s.4 – General safety requirements. 		





MW Items	1.39	2.38	
Simple Comparison of Descriptions	Removal unauthorized floor slab.	Removal unauthorized structure hung underneath the soffit of a balcony or canopy (other than a cantilevered slab) or fixed to a balcony or canopy (other than a cantilevered slab).	
Other considerations	 on cutting the steelwork. PNAP APP-21 – Provision of measure out demolition works. Other legislations affecting the assort / external wall should be complied. Guidelines for the Removal of Typic 	R 10 – Not to overload the floor. R 11 – Provision of precautionary measures from sudden collapse ing the steelwork. APP-21 – Provision of measures for public safety when carrying molition works. egislations affecting the associated provision of protective barrier and wall should be complied with. nes for the Removal of Typical Unauthorized Building Works eral Maintenance of External Walls s.4 – General safety	



3.17 Repair of Structural Elements

400				
MW Items	1.17	2.17		
Simple Comparison of Descriptions	Repair structural elements (including any column, shear wall, flat slab, cantilevered slab, ribbed slab, waffle slab, pre-stressed beam, post-tensioned beam, cantilevered beam, transfer plate, transfer beam or earth retaining structure)	Repair slab or beam (other than a flat slab, cantilevered slab, ribbed slab, waffle slab, pre-stressed beam, post-tensioned beam, cantilevered beam, transfer plate or transfer beam)		
	in accordance with the original design not result in any additional any cantilevered slab.			
Other considerations	 on cutting the steelwork. PNAP ADV-15 & PNRC 41 - Control PNAP APP-102 para. 5 & Guidelin 	onary measures from sudden collapse		

B(C)R represents Building (Construction) Regulations; B(DW)R represents Building (Demolition Works) Regulations & PNAP represents Practice Notes for Authorized Person, Registered Structural Engineers & Registered Geotechnical Engineers.









3.18 Signboard

MW Items	1.20	2.18	3.16
Simple Comparison of Descriptions			Erection, alteration or removal projecting signboard (including replacement of display surface)
	Not consist of stone;		
	No additional load to car	ntilevered slab;	
	Not involve alteration of s	structural elements;	
	Display area > 10 m² & ≤ 20 m²;	Display area ≤ 10 m²;	Display area ≤ 1 m²;
	Projects ≤ 4.2 m; &		Projects ≤ 1 m;
	Thickness ≤ 600 mm.		Thickness ≤ 300 mm; &
		Not MW item 3.16.	Any part of signboard ≤ 6 m from ground.
Other considerations	BO s31(1)(aa) & PNA of signboard on or ov	P APP-126 Appendix G – er streets.	Control of the projections
		ndices C-F, H & I – Design oard given by the BA, FSD	
		hting & ventilation, prescr puilding on the same site,	
	 PNAP APP-24 Append within 6 m of the MTR 	dix A s.C.1 & PNRC 14 – 1 tracks.	No signboard projected
	 Agreement from the IO / co-owners of the external wall / roof (if being common part) should be sought. 		
and its Harbour-Front Areas issued by the Harbourt-front Enhancement Committee – Harbour planning principles. projecting over a fo part of th should ha		In case of signboard projecting ≤ 600 mm over a footpath, any part of the signboard should have a clearance ≥ 2.5 m from ground.	

B(P)R represents Building (Planning) Regulations; BA represents Building Authority; BO represents Buildings Ordinance; FSD represents Fire Services Department; HyD represents Highways Department; PNAP represents Practice Notes for Authorized Person, Registered Structural Engineers & Registered Geotechnical Engineers; PNRC represents Practice Notes for Registered Contractors & TD represents Transport Department.



3.16



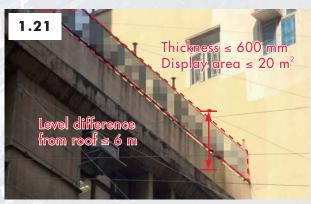




MW Items	1.21	2.20	2.22
Simple Comparison of Descriptions	Erection or alteration signboard on roof	Erection or alteration signboard on or hung underneath the soffit of a balcony or canopy (other than a cantilevered slab)	Erection or alteration of any outdoor signboard together with a spread footing
	Not consist of stone;		
	Display area ≤ 20 m²;	Display area ≤ 2 m²;	Display area ≤ 1 m²;
	No part projects beyond the external wall of the building;	No part projects beyond the balcony or canopy;	
	Thickness ≤ 600 mm;	Thickness ≤ 100 mm; &	Thickness ≤ 300 mm
	Any part of signboard ≤ 6 m from the level of roof;		Any part of signboard ≤ 3 m from ground;
	No additional load to cantilevered slab; & Not involve alteration of structural elements	Height of signboard ≤ 600 mm	Involve depth of excavation ≤ 500 mm for construction of the footing; & Not involve excavation within "scheduled areas" no. 1 or 3.
Other considerations	requirements of signb	ndices C-F, H & I – Design oard given by the BA, FSD O / co-owners of the exter	, TD & HyD, etc.
	ground (if being comn	non part) should be sough	t.
	B(P)R 30 – Natural lightin obstructed.	g & ventilation not	Associated excavation works & footing may be
	 Hong Kong Airport (Control of Obstructions) Ordinance & PNAP APP-32 – Not exceeding the airport 	BO s31(1)(aa) & PNAP APP-126 Appendix G – Control of the projections of signboard on or over streets.	MW item 1.12 or 2.11 & 1.11 or 2.10.
	height restrictions. If roof is a refuge floor, complied with respective requirements under MOE Code.		
	 Drainage on roof not obstructed. 		

		- Carlo	
MW Items	1.21	2.20	2.22
Other considerations	 Existing water proofing of the roof not damaged. 		
	Harbour Planning Guidelines for Victoria Harbour and its Harbour- front Areas issued by the Harbourt- front Enhancement Committee – Harbour planning principles.		

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2.22



MW Items	1.22	2.19	3.17
Simple Comparison of Descriptions	Ŭ		Erection, alteration or removal wall signboard (including replacement of display surface)
	No additional load to car	itilevered slab;	
	Not involve alteration of s	structural elements;	
	With LED, display area		
	$> 5 \text{ m}^2 \& \le 20 \text{ m}^2;$	≤ 5 m ² ;	
	Without LED, display area	.	
	$> 10 \text{ m}^2 \& \le 40 \text{ m}^2; \&$	$\leq 10 \text{ m}^2$; &	≤ 5 m²;
	Not consist of stone if any from ground.	part of signboard > 6m	Any part of signboard ≤ 6 m from ground; &
		Not MW item 3.17 or DEW item 10 (see 6.1).	Not DEW item 10 or 11 (see 6.1).
Other considerations	BO s31(1)(aa) & PNAP APP-126 Appendix G – Control of the projections of signboard on or over streets.		
	 PNAP APP-126 Appendices C-F, H & I – Design & construction requirements of signboard given by the BA, FSD, TD & HyD, etc. 		
	B(P)R 30 – Natural lig	•	
	Agreement from the IC common part) should	D / co-owners of the exter be sought.	nal wall / root (it being
	 If signboard projecting ≤ 600mm over a footpath, clearance ≥ 2.5 m from ground. 		
	 Wall signboards at overhead of shopfront should have a clearance ≥ 2.5 m from ground; and should be structurally independent without supporting any roller shutter, air-conditioning unit or being used for storage. 		
		delines for Victoria Harbo arbourt-front Enhancemen	

B(P)R represents Building (Planning) Regulations; BA represents Building Authority; BO represents Buildings Ordinance; DEW represents designated exempted works; FSD represents Fire Services Department; HyD represents Highways Department; LED represents light emitting diodes; PNAP represents Practice Notes for Authorized Person, Registered Structural Engineers & Registered Geotechnical Engineers & TD represents Transport Department.









Distance from ground > 6 m

MW Items	1.23	2.21	2.23
Simple Comparison of Descriptions			Replacement of display surface of any signboard of MW item
	Display area ≤ 20 m²;	Display area ≤ 10 m²;	1.20, 1.21, 1.22, 1.23, 2.18, 2.19, 2.20, 2.21
	Thickness ≤ 600 mm; &		or 2.22.
	Any part of signboard ≤ 6 m from ground.	Any part of signboard ≤ 2 m from ground.	
	Not MW item 2.21		
Other considerations	PNAP APP-126 Appendices C-F, H & I – Design & construction requirements of signboard given by the BA, FSD, TD & HyD, etc.		
	 Associated excavation works & footing may be MW item 1.12 or 2.11 & 1.11 or 2.10. 		
	 Agreement from the IO / co-owners of the external wall / roof (if being common part) should be sought. 		
	Harbour Planning Guidelines for Victoria Harbour and its Harbour-front Areas issued by the Harbourt-front Enhancement Committee – Harbour planning principles.		

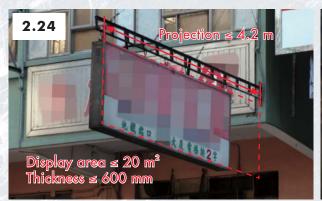
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		distriction .	
MW Items	1.24	2.24	3.18
Simple	Removal of any	Removal projecting sig	nboard
Comparison of Descriptions	signboard (other than removal of spread	Display area ≤ 20 m²; &	Display area ≤ 2 m²;
•	r . r	Not MW item 3.18.	Projects ≤ 2 m; &
			Any part of signboard ≤ 6 m from ground.
Other considerations	Building (Demolition Works) Regulations 5 – Not having the electric cables or the apparatus remained electrically charge.		

DEW represents designated exempted works.





MW Items	2.25	3.19	3.22
Simple Comparison of Descriptions	Removal signboard on the roof, or outdoor signboard on-grade (other than removal of the spread footing of outdoor signboard),	Removal signboard on roof	Removal outdoor signboard fixed on- grade (other than removal of the spread footing of any outdoor signboard)
	Display area		
	≤ 20 m²; &	$\leq 5 \text{ m}^2$;	≤ 1 m ² ; &
	Not MW item 3.19 or 3.22.	Height of signboard ≤ 2 m; &	
		Any part of signboard	
		> 1.5 m from the edge of roof.	≤ 3 m from ground.
Other considerations	Building (Demolition Works) Regulations 5 – Not having the electric cables or the apparatus remained electrically charge		

MW Items	2.26	3.20
Simple	Removal wall signboard	
Comparison of Descriptions	With LED, display area ≤ 20 m²;	
i i	Without LED, display area	
	$\leq 40 \text{ m}^2$; & $\leq 10 \text{ m}^2$;	
		Any part of signboard ≤ 6m from ground; &
	Not MW item 3.20 or DEW item 11 (see 6.1).	Not DEW item 11 (see 6.1).
Other considerations	B(DW)R 5 – Not having the electric cables or the apparatus remained electrically charge, if applicable.	

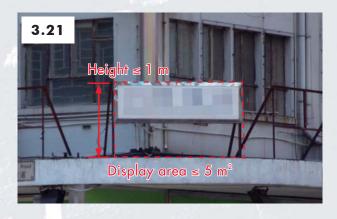
B(DW)R represents Building (Demolition Works) Regulations; DEW represents designated exempted works; & LED represents light emitting diodes.







MW Items	2.27	3.21	
Simple Comparison of		signboard located on or hung underneath the soffit of a balcony other than a cantilevered slab)	
Descriptions	Not MW item 3.21. If on balcony / canopy, displarea ≤ 5 m²;		
If hung underneath 2 m²; &		If hung underneath, display area ≤ 2 m²; &	
		Height of signboard ≤ 1 m.	
Other considerations	Building (Demolition Works) Regulations 5 – Not having the electric cables or the apparatus remained electrically charge, if applicable.		



3.19 Supporting Frame / Structure for Air-conditioner & Water Cooling Tower

MW Items	1.5	2.2	3.2
Simple	Removal		
Comparison of Descriptions	on a cantilevered slab with a span of > 1 m.	on-grade / on a slab;	
		(if cantilevered slab, span ≤ 1 m); &	other than a cantilevered slab;
		Not MW item 3.2.	Height of structure > 1 m & ≤ 2 m; &
			If on roof –
			(i) > 1.5 m from edge of roof; or
			(ii) with protective barrier ≥ 1.1 m high at the roof edge.
Other considerations	Building (Demolition Works) Regulations 5 – Not having the electric cables or the apparatus remained electrically charge.		
	 Report to the Environmental Protection Department if the cooling tower contains asbestos & will be demolished on site. The works must be conducted by registered qualified personnel under the supervision of registered consultant. See 10.6.4 for reference of the standards & guidelines on the handling, transportation & disposal of asbestos containing material. 		





	MW Items	1.28	3.27	3.35
1	Simple	F		Strengthening
	Comparison of Descriptions			unauthorized
	·	supporting frame for A/C external wall	unit or any associated air	r ducts projecting from
4		No additional load to can	tilevered slab;	
e de la constante de la consta		Projects ≤ 750 mm;	Projects ≤ 600 mm;	
		Highest point of frame > 3 m from ground;		If highest point of frame ≤ 3 m from ground, not project over any street / common part of the building; &
2		Designed for an A/C unit		
		> 100 kg; &	≤ 100 kg.	
		Not MW item 3.27.		
	Other	• B(P)R 7(3) — Not makii	ng undesirable projection.	
	considerations		ural lighting & ventilation.	
		•	er disposal system for con	
		 Agreement from the IC sought for erection of 	O / co-owners of the comn metal frame.	non area should be
			g the electric cables or the ore alteration or removal.	e apparatus remained
		contains asbestos & w conducted by registere of registered consultar	nental Protection Departme ill be demolished on site. ed qualified personnel und nt. See 10.6.4 for referen andling, transportation & c	The works must be ler the supervision ce of the standards

B(DW)R represents Building (Demolition Works) Regulations; B(P)R represents Building (Planning) Regulations & PNAP represents Practice Notes for Authorized Person, Registered Structural Engineers & Registered Geotechnical Engineers.





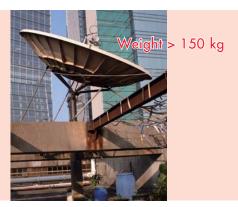
MW Items	1.29	3.28	3.34
Simple	Erection or alteration	Erection, alteration or	Strengthening
Comparison of Descriptions		removal	unauthorized
i i	supporting structure for A	/C unit, water cooling tow	ver or any associated air
	ducts on-grade / on a sla	b (other than a cantilever	ed slab)
	Height of structure ≤ 1.5m	ı; &	
	Designed for an A/C unit	/ water cooling tower	
	> 150 kg.	≤ 150 kg; &	≤ 100 kg.
		Not DEW item 12 (see 6.1).	
Other	• B(P)R 30 & 31 - Natu	 B(P)R 30 & 31 – Natural lighting & ventilation. 	
	on roof & the roof is designated as refuge floor, nents for refuge floor stipulated in the MOE Code		
	Drainage on roof not	obstructed.	
	 Existing water proofin 	g of the roof not damaged	ł.
	 PNAP APP-112 – Prop 	per disposal system for cor	ndensation.
	 Agreement from the IC sought for erection of 	O / co-owners of the comm structure.	non part should be
	 B(DW)R 5 – Not havir electrically charge bef 	ng the electric cables or the fore alteration.	e apparatus remained
	contains asbestos & w conducted by registere of registered consultar	nental Protection Departme ill be demolished on site. ed qualified personnel und nt. See 10.6.4 for referen andling, transportation & c	The works must be ler the supervision ce of the standards

B(DW)R represents Building (Demolition Works) Regulations; B(P)R represents Building (Planning) Regulations; DEW represents designated exempted works; MOE Code represents Code of Practice for the Provision of Means of Escape in Case of Fire 1996 & PNAP represents Practice Notes for Authorized Person, Registered Structural Engineers & Registered Geotechnical Engineers.



3.20 Supporting Structure for Antenna, Transceiver or Radio Base Station on Roof

MW It	ems	1.13	3.9	1.14
Simple Compari		Erection or alteration	Erection, alteration or removal	Erection or alteration
Descripti	supporting structure for an on the roof		n antenna or transceiver	supporting structure for a radio base station solely for telecommunications services in the form of an equipment cabinet on the roof
		No additional load to can	tilevered slab;	
		No part projects beyond t building; &	he external wall of the	Length of cabinet ≤ 1.5 m; width of cabinet ≤ 1
		Designed for an antenna	or transceiver	m; & height of cabinet ≤ 2.3 m.
		> 150 kg.	≤ 150 kg.	
Other consider	ations		ontrol of Obstructions) Or irport height restrictions.	dinance & PNAP APP-32
		 B(DW)R 5 – Not havin electrically charge bef 	g the electric cables or the ore alteration.	e apparatus remained
		 Prescribed plane for prescribed window for adjacent build same site, if any, not obstructed. 		acent building on the
		Drainage on roof not	obstructed.	
		 Agreement from the IC should be sought. 	O / co-owners of the roof	(if being common part)
		 Existing water proofin 	g of the roof not damaged	l.
		 The antenna, transceiver and radio base station in the form of equipme cabinet of a size not larger than 1.5 m (L) × 1 m (W) × 2.3 m (H) are equipment only and not considered as minor works. Erection or alteration of radio base stations larger than 1.5 m (L) × 1 m (W) × 2.3 m (H) are building works requiring prior approval of plans and consentrom the BA. 		n (W) × 2.3 m (H) r works. Erection or m (L) × 1 m (W) × 2.3
		Installation of Radio B	bmission of Applications base Stations for Public Tele and on Rooftops issued by outhority.	ecommunications



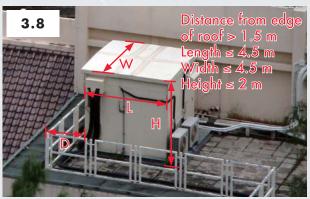




The antenna, transceiver and radio base station in the form of equipment cabinet of a size not larger than 1.5 m (L) \times 1 m (W) \times 2.3 m (H) are equipment only and not considered as minor works. Erection or alteration of radio base stations larger than 1.5 m (L) \times 1 m (W) \times 2.3 m (H) are building works requiring prior approval of plans and consent from the BA.

_			
MW Items	2.12	3.8	3.10
Simple	Removal		Removal
Comparison of Descriptions	Comparison of Descriptions radio base station for telecommunications services in the form of an enclosure or equipment cabinet together with its supporting structure located on the roof of a building		supporting structure for an antenna or transceiver located on the roof of a building.
	Length of station ≤ 4.5 m;		
	Width of station ≤ 4.5 m;		
	Height of station		
	≤ 2.3 m; &	≤ 2 m;	
	Not MW item 3.8.	Any part of the station > 1.5 m from the edge of roof; &	
		Not involve any concrete structural elements.	
Other considerations	• Building (Demolition Works) Regulations 5 – Not having the electric cables or the apparatus remained electrically charge, if applicable.		
	cabinet of a size not l	ver and radio base station arger than 1.5 m (L) × 1 m ot considered as minor wo	n (W) × 2.3 m (H) are







The antenna, transceiver and radio base station in the form of equipment cabinet of a size not larger than 1.5 m (L) \times 1 m (W) \times 2.3 m (H) are equipment only and not considered as minor works.

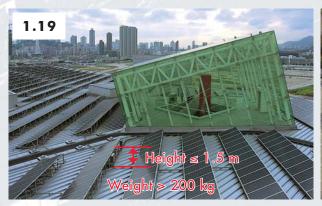
3.21 Supporting Structure for Photovoltaic System

MW Items	1.5	2.2	3.2
Simple	Removal		
Comparison of Descriptions	on a cantilevered slab with a span of > 1 m.	on-grade / on a slab;	
		(if cantilevered slab, span≤1 m); &	other than a cantilevered slab;
		Not MW item 3.2.	Height of structure > 1 m &≤2 m; &
			If on roof –
			(i) > 1.5 m from edge of roof; or
			(ii) with protective barrier ≥ 1.1 m high at the roof edge.
Other considerations	Building (Demolition Works) Regulations 5 – Not having the electric cables or the apparatus remained electrically charge.		



	All	
MW Items	1.19	3.15
Simple	Erection or alteration	Erection, alteration or removal
Comparison of Descriptions	Comparison of on-grade / on a slab (other than a cantilevered slab);	
	Height of structure ≤ 1.5 m; &	
	Designed for system with	
	at least 1 module > 200 kg.	module each ≤ 200 kg;
		Not DEW item 12 (see 6.1).
Other	B(P)R 30 – Natural lighting & venti	lation.
considerations	 Hong Kong Airport (Control of Observed) Not exceeding the airport height 	structions) Ordinance & PNAP APP-32 restrictions.
	 B(DW)R 5 – Not having the electric cables or the apparatus remained electrically charge before alteration. 	
	 If the roof is designated as refuge floor, the respective requirements for refuge floor stipulated in the MOE Code complied with. 	
	 Drainage on roof not obstructed. 	
	 Agreement from the IO / co-owners of the roof (if being common part) should be sought. 	
	 Existing water proofing of the roof 	not damaged.

B(DW)R represents Building (Demolition Works) Regulations; B(P)R represents Building (Planning) Regulations; DEW represents designated exempted works; MOE Code represents Code of Practice for the Provision of Means of Escape in Case of Fire 1996 & PNAP represents Practice Notes for Authorized Person, Registered Structural Engineers & Registered Geotechnical Engineers.





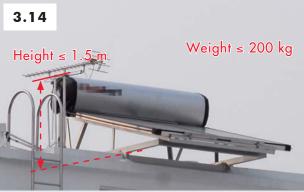
3.22 Supporting Structure for Solar Water Heating System

MW Items	1.5	2.2	3.2
Simple Removal			
Comparison of Descriptions	on a cantilevered slab with a span of > 1 m.	on-grade / on a slab;	
		(if cantilevered slab, span≤1 m); &	other than a cantilevered slab;
		Not MW item 3.2.	Height of structure > 1 m &≤ 2 m; &
			If on roof –
			(i) > 1.5 m from edge of roof; or
			(ii) with protective barrier ≥ 1.1 m high at the roof edge.
Other considerations	Building (Demolition Works) Regulations 5 – Not having the electric cables or the apparatus remained electrically charge.		

MW Items	1.18	3.14
Simple	Erection or alteration	Erection, alteration or removal
Comparison of Descriptions	on-grade / on a slab (other than a car	ntilevered slab);
	Height of structure ≤ 1.5 m;	
	Designed for system with	
	at least 1 thermal collector > 200 kg; &	thermal collector each ≤ 200 kg;
	If thermal collector & the water tank ar a system with gross weight (when wate	
	> 100 kg/m² of the ground / slab area.	≤ 100 kg/m² of the ground / slab area; &
		Not DEW item 12 (see 6.1).
Other	• B(P)R 30 – Natural lighting & venti	lation.
considerations	 Hong Kong Airport (Control of Observed) Not exceeding the airport height 	structions) Ordinance & PNAP APP-32 restrictions.
	 B(DW)R 5 – Not having the electric electrically charge before alteration 	
	 If the roof is designated as refuge floor, the respective requirements for refuge floor stipulated in the MOE Code complied with. Drainage on roof not obstructed. Agreement from the IO / co-owners of the roof (if being common part should be sought. 	
	 Existing water proofing of the roof 	not damaged.

B(DW)R represents Building (Demolition Works) Regulations; B(P)R represents Building (Planning) Regulations; DEW represents designated exempted works; MOE Code represents Code of Practice for the Provision of Means of Escape in Case of Fire 1996 & PNAP represents Practice Notes for Authorized Person, Registered Structural Engineers & Registered Geotechnical Engineers.

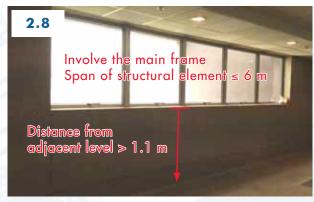




3.23 Window or Window Wall (lowest frame of window or window wall > 1.1m from the adjoining floor)

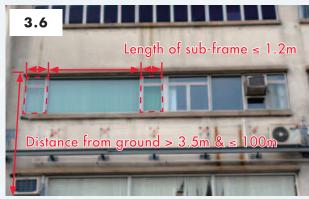
MW Items	2.8	3.6	
Simple	Construction, alteration or repair of wi	ndow or window wall	
Comparison of Descriptions	No additional load to cantilevered slak	o;	
·	Not involve alteration of structural elements, except a simply supported beam that –		
	(i) not of pre-stressed construction; &		
	(ii) not used to support any column, flat slab or ribbed beam;		
	Not form part of existing protective bar window wall > 1.1m from the adjoining		
	Distance between the highest point of t ground	he window or window wall & the	
	> 3.5 m,	If ≤ 3.5 m,	
	span of structural element of the windo	ow or window wall ≤ 6 m; &	
	If ≤ 100 m -	lf > 3.5 m & ≤ 100 m -	
	(i) involve the main frame of the window or window wall; or	(i) involve the sub-frame of the window or window wall only; &	
	(ii) involve the sub-frame of the window or window wall, & length of the sub-frame > 1.2 m; &	(ii) length of the sub-frame ≤ 1.2 m.	
	If > 100 m -		
	 (i) area of the external wall opening for the window or window wall ≤ 6 m²; & 		
	(ii) length or width (whichever is shorter) of the opening ≤ 1.8 m.		
Other considerations	 B(C)R 90 & FS Code subsection C5 fire resisting construction. 	& clause C11.1 – Requirements of	
	B(P)R 29-33 – Natural lighting & ve		
	 Building (Energy Efficiency) Regula Thermal Transfer Value in Buildings efficiency in commercial building / 		
	 PNAP APP-24 para. 10 & PNRC 12 the MTR vent shaft. 	4 – No window opening within 5 m of	
	PNAP APP-37 – Curtain wall, window & window wall systems, in particular the guidelines on design, standards & installation of window system, quality & heat soak process of tempered glass, and submission of compliance certificate of test report.		
	 PNAP APP-116 & PNRC – Guidelin aluminium window & fixing of hing 	es on design & installation of es.	
	 Requirements stipulated in B(P)R 3A 		

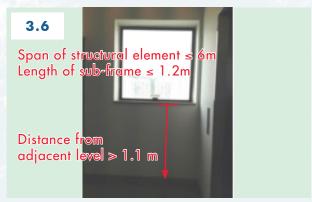
B(C)R represents Building (Construction) Regulations; B(P)R represents Building (Planning) Regulations; FS Code represents Code of Practice for Fire Safety in Buildings 2011; PNAP represents Practice Notes for Authorized Persons, Registered Structural Engineers & Registered Geotechnical Engineers; & PNRC represents Practice Notes for Registered Contractors.











Protective Barrier





MW Items	2.9	3.7		
Simple Comparison of Descriptions	Removal of any window or window wall			
	Not involve alteration of structural elements;			
,	Not form part of existing protective barrier, i.e. the lowest frame of window or window wall > 1.1m from the adjoining floor (see also section 3.13 on p.32)			
	Height of the window or window wall ≤ 6 m; &	Highest point of the window or window wall ≤ 3.5 m from ground.		
	Not MW item 3.7.			
Other considerations				
	 Building (Energy Efficiency) Regulation 4, Code of Practice for Overall Thermal Transfer Value in Buildings 1995 & PNAP APP-67 – Energy efficiency in commercial building / hotel. 			
	 PNAP APP-24 para. 10 & PNRC 14 – No window opening with the MTR vent shaft. 			
	 PNAP APP-116 and PNRC – Guidelines on design and installation of aluminium window and fixing of hinges. Requirements stipulated in B(P)R 3A complied with, if applicable. 			

B(C)R represents Building (Construction) Regulations; B(P)R represents Building (Planning) Regulations; FS Code represents Code of Practice for Fire Safety in Buildings 2011; PNAP represents Practice Notes for Authorized Persons, Registered Structural Engineers & Registered Geotechnical Engineers; & PNRC represents Practice Notes for Registered Contractors.





4 Statutory Procedures for Carrying Out "Minor Works"

4.1 Obtaining Prior Approval and Consent

- **4.1.1** After the introduction of the "minor works control system" ("MWCS"), "minor works" ("MW") may also always be proceeded following the existing mechanism in "obtaining prior approval and consent" as required under section 14(1) of the Buildings Ordinance ("BO").
- 4.1.2 An Authorized Person ("AP") (and a Registered Structural Engineer ("RSE") and/or a Registered Geotechnical Engineer ("RGE") where necessary) should be appointed for the design, preparation and submission of prescribed plans and details, application for approval of plans and application for the consent to commencement of works, coordination of works and periodic supervision of the works carried out by the registered contractors, etc.. A Registered General Building Contractor ("RGBC"), a Registered Specialist Contractor ("RSC") or a Registered Minor Works Contractor ("RMWC") has also to be appointed for the carrying out of the works.
- 4.1.3 Within 14 days after the date of completion of works, the AP (and RSE and/or RGE where applicable) are required to certify that the works have been completed in accordance with approved plans and details and are structurally by safe, and then submit to the Building Authority ("BA") the certificate of completion.

4.2 Simplified Requirements

- Appointment -

- 4.2.1 Apart from "obtaining prior approval and consent" from the BA under section 14(1) of the BO, "the person who arranged for the works to be carried out" may choose to commence "minor works" under the "simplified requirements" without "obtaining prior approval and consent," under section 14AA of the BO. A "prescribed registered contractor⁴" ("PRC") of different qualifications and/or "prescribed building professional⁵" ("PBP") as appropriate shall be appointed according to the class and type of MW to be carried out.
- 4.2.2 Under section 27 of the Building (Minor Works) Regulation ("B(MW)R or the Regulation"), the appointment of PBP is only required for Class I MW commenced under the "simplified requirements". The appointed AP will be responsible for the design and supervision of the works carried out by the appointed PRC. If the item of works involves any complicated structural or geotechnical elements, it is required to appoint RSE or RGE for their respective assistance on the design and supervision of works. Class II and Class III MW, however, can be designed, supervised and carried out by PRC without the appointment of PBP.

^{4.} The "prescribed registered contractor" can be a RGBC, a RSC or a RMWC.

^{5.} The "prescribed building professional" is an AP (and a RSE and/or a RGE if necessary).

Existing
"Obtaining Prior
Approval &
Consent" Process

Class I MW
under the
"Simplified
Requirements"

under the
"Simplified
Requirements"

Class III MW under the "Simplified Requirements"

Appoint PBP (see 4.1.2)

(Prepare design)

Appoint PBP (see 4.2.2)

(Prepare design)

Seek approval of plans

(Submit Forms BA 4, 5 & 6)

60 days

Seek consent to commence works

(Submit Form BA 8)

28 days

Appoint PRC

Appoint PRC (see 4.2.3)

Appoint PRC (see 4.2.3)

(Prepare design)

Appoint PRC (see 4.2.3)

(Prepare design)

Submit Notice of Commencement of Works

(Submit Form BA 10)

7 days before

Submit Notice of Commencement of Works (see 4.2.6)

(Submit Form MW01)

7 days before

Submit Notice of Commencement of Works (see 4.2.6)

(Submit Form MW03)

7 days before

Carry out works on site

within 14 days

within 14 days

within 14 days

within 14 days

Submit Certificate of Completion

(see 4.1.3)

(Submit Form BA 14)

Submit Certificate of Completion

(see 4.2.7)

(Submit Form MW02)

Submit Certificate of Completion

(see 4.2.7)

(Submit Form MW04)

Submit Notice &
Certificate of Completion
(see 4.2.7)

(Submit Form MW05)

- 4.2.3 Under section 28 of the B(MW)R, "appropriate" PRC should also be appointed for carrying out different classes, types or items of MW. A RGBC is able to undertake all items of MW regardless of their classes or types. A RSC, depending on the category of works they are registered for, can carry out the items of MW specified in section 28 of the B(MW)R. A RMWC can only carry out the type(s) or item(s) of MW that they are registered for. Details can be referred to section 28 of the B(MW)R or the summary provided at Appendix III for reference.
- 4.2.4 A RMWC registered in the name of a company [or known as "RMWC(Co)] can only carry out the type(s) of MW under the class for which he is registered with an "authorized signatory" and the class of registration is downward compatible. For practitioners registered as a RMWC on individual basis [or known as "RMWC(Ind)"], they can only carry out the item(s) of MW for which they have been registered under Class III.
- 4.2.5 In order to facilitate the public to ascertain and appoint appropriate registered contractor in respect of the MW, a Practice Note for Registered Contractors ("PNRC") was issued advising registered contractors who are prepared to carry out MW to display clearly and conspicuously their registration number and relevant details on their publicity materials.

- Notification -

- 4.2.6 Upon the appointment of PRC and/or PBP by "the person who arranged for the works to be carried out", the appointed person should submit to the BA at least 7 days before the commencement of any Class I and Class II MW a notification in the prescribed manners (see 4.2.8). For Class III MW, as they have lower level of risk to safety and of smaller scale, no notification is required before the commencement of works.
- 4.2.7 On completion of any item of MW regardless of their class, type or size, a certificate or notification (as the case may be) in the prescribed manners should be submitted to the BA within 14 days of completion for certifying the MW completed under the simplified requirements.

- Submission -

- **4.2.8** Under the B(MW)R, the prescribed manners generally refer to:
 - (a) the submission in the specified form of notification of commencement or certificate of completion (a checklist of the specified forms is provided at Appendix IV for reference);
 - (b) photograph(s) showing the physical condition of the premises immediately before the commencement and after the completion of the works (see 4.2.12);
 - (c) prescribed plans and details⁷ of the works and any revision as completed (see 4.2.10); and
 - (d) if required by section 6.4 of the Technical Memorandum for Supervision Plans 2009, a supervision plan for Class I MW.

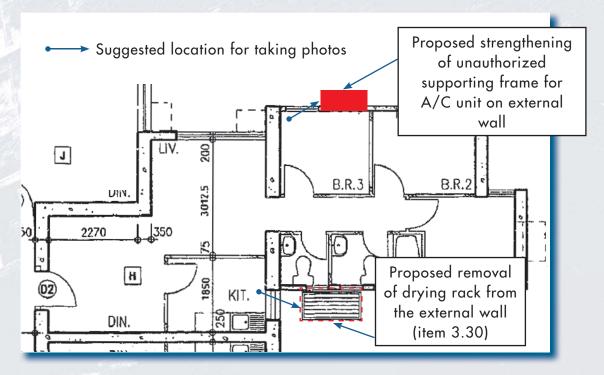
^{6.} Refer to PNRC 70 "Display of Registration Numbers of Registered Contractors on Publicity Materials" for details.

^{7.} Prescribed plans and details are the plans and details prescribed in regulation 8 of the Building (Administration) Regulations.

Appointed	РВР			
person to prepare & sign	АР	RSE	RGE	PRC
Class I	Building plans; certain foundation plans ⁸ , structural details or calculations	Foundation plans, structural details or calculations	Geotechnical plans, assessment, details, calculations or reports	
Class II				Prescribed plans & details
Class III				Plans or description of works

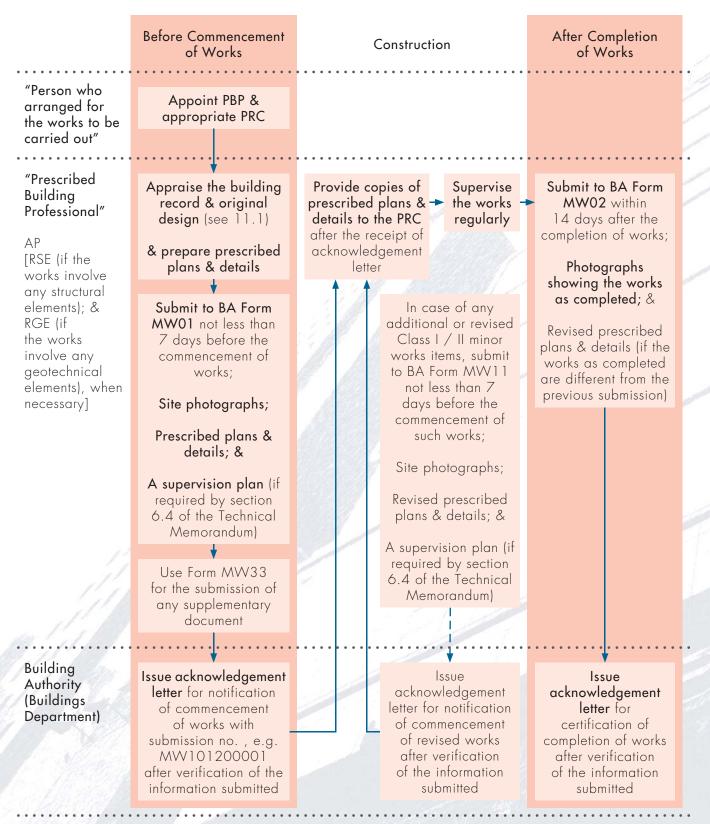
- **4.2.10** Plans and sections of MW to be submitted must be clear and the location of which must be identifiable. Sections 38 and 39 of the B(MW)R stipulate a minimum ratio of plans and other requirements:
 - (a) at least 1:100 for plans and sections of MW and if necessary, it may be 1:5 or 1:10 for blow up details (in A3 size is recommended);
 - (b) at least 1:500 for block plans of MW;
 - (c) material of plan must be durable; and
 - (d) the plans must be coloured¹⁰ to differentiate existing works from new works and one part of any new works from other parts.
 - 8. AP can prepare and sign the foundation plans, structural details or calculations provided:
 - (a) height of the construction ≤ 10 m;
 - (b) span of structural element of the construction \leq 6 m;
 - (c) structural elements are built of timber, masonry, steel, plain/reinforced concrete;
 - (d) spread footing construction with a ground bearing pressure \leq 300 kPa; and
 - (e) no structural alteration to any existing load-bearing structural elements.
 - 9. Plans submitted will be taken for subsequent electronic imaging. To improve the quality, recommended guidelines on the drawing standards are set out in PNAP ADM-10 "Imaging Standards for Plans", for example, plan sizes, borders and etc.
 - 10. The standards and preferred colours recommended for colouring of plans are detailed in PNAP ADM-9 "Colouring of Plans". The list of preferred colours is extracted in Appendix V for reference.

- **4.2.11** Recommended design and details for Classes II and III MW are provided at Appendix VII for reference of the requirement and level of depth of the submission. The works on site will truly depend on their case merits.
- 4.2.12 Photographs should be taken at the same location and angle for ease of comparison of the site conditions before and after the works. The image should be clear to show the subject MW item and the environmental factors such as the distance from ground or edge of roof governing the classes of MW. More than one photo may be necessary to clearly show the details of works. It may also be necessary to make use of a measuring tape to show the critical dimensions when taking the photos. If MW are carried out on the external wall and it is difficult to take a clear picture on ground, for example a supporting frame for an air-conditioning unit at the re-entrant, it is recommended to take the photo internally at any window close to the works or at the works area direct for showing what have been done before and after the works. The following plan gives some best possible locations for safely taking of clear photos.



4.2.13 Additional or supplementary document when considered necessary for the submission is recommended to be submitted with Form MW33.

4.3 "Simplified Requirements" in respect of Class I Minor Works [s.30 to 32 of B(MW)R]

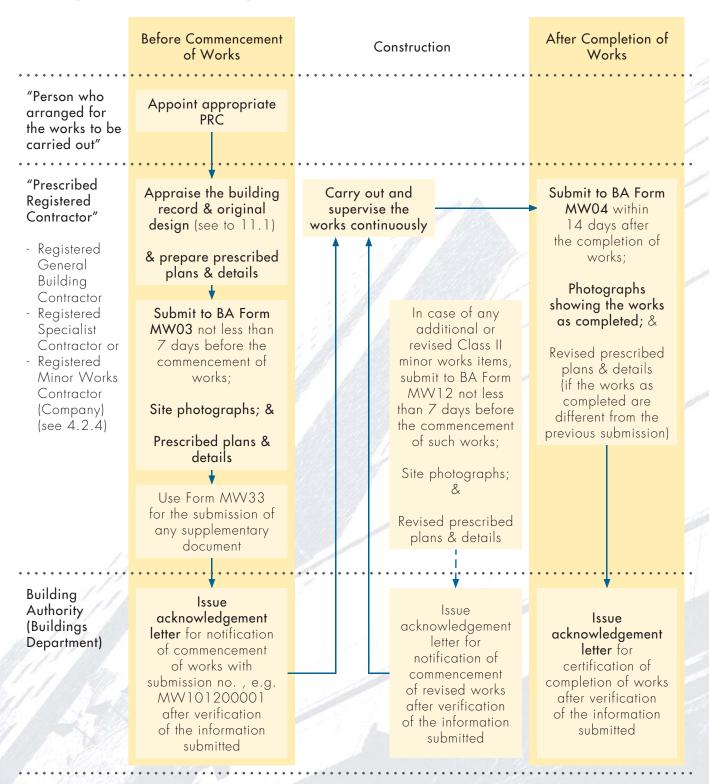


Audit checks may be carried out by the BA upon receipt of the above notices to ascertain compliance with the statutory requirements and ensure the quality and standard of such "minor works". The appointed person will be notified of any irregularity found. The BA may also consider taking appropriate enforcement, disciplinary and/or prosecution action against non-compliance.

Other information recommended to be submitted with the prescribed plans and details for the following MW items:

MW items	Information to be submitted		
Building works associated with service lift – 1.3 & 1.33	Rated load, internal floor area & height of the service lift car		
Canopy - 1.27	Dimensions & material of the canopy		
Drainage – 1.25, 1.26 & 1.36	Size, material & standards of the drainage pipes & fittings		
Panel fixed by metal dowel – 1.31	Material & standards of the internal wall panel		
Fence wall or external mesh fence – 1.7 to 1.10	Height, material & standards of the fence wall / mesh fence		
Metal gate - 1.16 & 1.40	Operating mode, height, weight of each leaf & locking devices (for gates at fire exit only) of metal gate		
Opening in floor slab – 1.35	Approved building record showing the original loading design of the supporting elements for works to be completed in accordance with the original design		
Removal of chimney – 1.37	Dimensions of the chimney		
Repair of structural elements – 1.17	Approved building record showing the original loading design of the supporting elements for works to be completed in accordance with the original design		
Signboard – 1.20 to 1.24	Dimensions, material & any displaying devices of the signboard		
Supporting structure / frame for A/C & water cooling tower – 1.28 & 1.29	Dimensions of the frame / structure & weight of the equipment		
Supporting structure for antenna, transceiver or radio base station – 1.13 & 1.14	Dimensions of the equipment cabinet & weight of the antenna / transceiver		
Supporting structure for photovoltaic system – 1.19	Dimensions of the structure & weight of the equipment		
Supporting structure for solar water heating system – 1.18	Dimensions of the structure, weight & loading of the equipment		

4.4 "Simplified Requirements" in respect of Class II Minor Works [s.33 to 35 of B(MW)R]

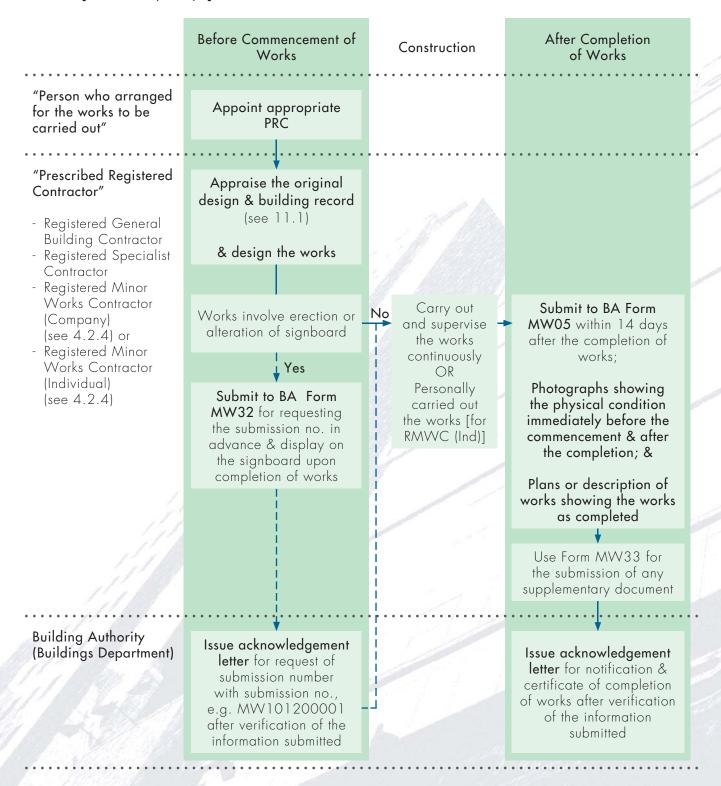


Audit checks may be carried out by the BA upon receipt of the above notices to ascertain compliance with the statutory requirements and ensure the quality and standard of such "minor works". The appointed person will be notified of any irregularity found. The BA may also consider taking appropriate enforcement, disciplinary and/or prosecution action against non-compliance.

Other information recommended to be submitted with the prescribed plans and details for the following MW items:

MW items	Information to be submitted
Drainage – 2.28 to 2.30 & 2.36	Size, material & standards of the drainage pipes & fittings
Panel fixed by metal dowel – 2.33	Material & standards of the internal wall panel
Fence wall or external mesh fence – 2.6 & 2.7	Height, material & standards of the fence wall / mesh fence
GRP water tank – 2.3 & 2.4	Approved building record showing the original loading design of the supporting elements for works to be completed in accordance with the original design, capacity & water head of the GRP water tank
Metal gate - 2.16 & 2.40	Operating mode, height, weight of each leaf & locking devices (for gates at fire exit only) of metal gate
Opening in floor slab – 2.35	Approved building record showing the original loading design of the supporting elements for works to be completed in accordance with the original design
Protective barrier – 2.5	Approved building record showing the original loading design of the supporting elements for works to be completed in accordance with the original design
Removal of architectural projections, canopy & supporting frame for an A/C unit or any associated air ducts – 2.31	Dimensions of the architectural projection
Removal of chimney – 2.37	Dimensions of the chimney
Repair of structural elements – 2.17	Approved building record showing the original loading design of the supporting elements for works to be completed in accordance with the original design
Signboard – 2.18 to 2.27	Dimensions, material & any displaying devices of the signboard
Supporting structure for antenna, transceiver or radio base station – 2.12	Dimensions of the station together with the structure
Window or window wall – 2.8 & 2.9	Dimensions, design, material & standards or testing certificates of the window / window wall

4.5 "Simplified Requirements" in respect of Class III Minor Works [s.36 of B(MW)R]



Audit checks may be carried out by the BA upon receipt of the above notice to ascertain compliance with the statutory requirements and ensure the quality and standard of such "minor works". The appointed person will be notified of any irregularity found. The BA may also consider taking appropriate enforcement, disciplinary and/or prosecution action against non-compliance.

Other information recommended to be submitted with the plans or description of works for the following MW items:

MW items	Information to be submitted
Canopy – 3.25, 3.37 & 3.38	Dimensions & material of the canopy
Drainage – 3.23 & 3.24	Size, material & standards of the drainage pipes & fittings
Drying rack -3.29, 3.30 & 3.36	Dimensions of the drying rack
External rendering, external wall / roof tiles – 3.31	Material & standards of the external wall cladding
Fence wall or external mesh fence – 3.4 & 3.5	Height, material & standards of the fence wall / mesh fence
Metal gate - 3.13 & 3.33	Operating mode, height, weight of each leaf & locking devices (for gates at fire exit only) of metal gate
Protective barrier – 3.3	Approved building record showing the original loading design of the supporting elements for works to be completed in accordance with the original design
Removal of architectural projections, canopy & supporting frame for an A/C unit or any associated air ducts – 3.26	Dimensions of the architectural projection
Signboard – 3.16 to 3.22	Dimensions, material & any displaying devices of the signboard
Supporting structure / frame for A/C & water cooling tower - 3.2, 3.27, 3.28, 3.34 & 3.35	Dimensions of the frame / structure & weight of the equipment
Supporting structure for antenna, transceiver or radio base station – 3.8, 3.9 & 3.10	Dimensions of the station together with the structure & weight of the antenna / transceiver
Supporting structure for photovoltaic system – 3.15	Dimensions of the structure, weight & loading of the equipment
Supporting structure for solar water heating system – 3.14	Dimensions of the structure, weight & loading of the equipment
Window or window wall – 3.6 & 3.7	Dimensions, design, material & standards or testing certificates of the window / window wall

Exempted Building Works ("EBW")

- 5.1 Under section 41(3) of the Buildings Ordinance ("BO"), except drainage works, ground investigation in the "scheduled areas", site formation works or "minor works", building works not involving the structure of the building may be carried out in any building without "obtaining prior approval and consent" from the Building Authority ("BA"), and the appointment of building professionals¹¹ and registered contractors¹².
- 5.2 Exemption also applies to drainage works (except "minor works") in any building on conditions under section 41(3C) of the BO.
- 5.3 Such building or drainage works mentioned above are generally called "exempted building works". The works shall not be carried out in contravention of any regulation, i.e. the works shall comply with building standards stipulated in the regulations and related codes of practice.
- "The person who arranged for the works to be carried out" should appoint a competent contractor. If in doubts, advice from the building professionals or the BA is encouraged for ensuring that the works to be carried out are really EBW.
- The contractors should ensure that the EBW to be carried out will not contravene any regulations. Should any contravention be identified, an order made under section 24 of the BO may be served requiring the demolition or alteration of such building works to put an end to the contravention or to make the works complying with the regulations.
- Although it is not required to obtain approval before the carrying out of the EBW, contractors are always reminded to observe the good practices of checking the approved building records on the internet through the BRAVO system (http://bravo.bd.gov.hk) or from the "Building Information Centre" ("BIC") of the Buildings Department before the commencement of works. Adequate safety and precautionary measures (detailed in Chapter 11) should always be provided by the contractors to protect themselves, the public and avoid any possible damages to the properties.

^{11.} Building professionals include the AP, RSE and/or RGE

^{12.} Registered contractors include RGBC, RSC or RMWC.

6 Designated Exempted Works ("DEW")

6.1 15 Items

- 6.1.1 Apart from the introduction of "minor works" into the new building control regime, certain building works which would not have been exempted under section 41(3) of the Buildings Ordinance ("BO or the Ordinance") and of which the risk to safety and scale are even lesser than minor works have been identified and named as "designated exempted works".
- **6.1.2** Under section 41(3B) of the BO, DEW may be carried out on prescribed conditions¹³ without "obtaining prior approval and consent" from the Building Authority ("BA"), and the appointment of building professionals and registered contractors.

Item	Designated Exempted Works
1.	 Formation of an opening in floor slab No additional load to cantilevered slab No alteration of other structural elements 2 farthest points of the opening ≤ 150mm from each other Any existing opening ≥ 450mm from the centre of the proposed opening
2.	 Reinstatement of an opening in floor slab according to the original design No additional load to cantilevered slab No alteration of other structural elements 2 farthest points of the opening ≤ 150mm from each other
3.	Replacement of a GRP water tank according to the original design • Capacity of the tank ≤ 9m³ • Water head of the tank ≤ 2m • The tank > 1.5m from the edge of roof (if applicable)
4.	Removal of a GRP water tank • Capacity of the tank ≤ 9m³ • The tank > 1.5m from the edge of roof (if applicable) Distance > 1.5m

^{13.} Detailed criteria of the 15 DEW are listed in Schedule 2 of the B(MW)R.

Item	Designated Exempted Wo	orks
5.	Removal of a solid fence wall On-grade Height of wall ≤ 1.1m	Height ≤ 1.1m
6.	Removal of an external mesh fence On-grade Height of fence ≤ 3m	Height & 3m
7.	 Laying, repair or removal of external rendering, external wall tile or roof tile In case of repair of external rendering, highest point of the area to be repaired ≤ 3m from the adjoining ground/level If it is not repair of external rendering, highest point of render/wall tile ≤ 3m from the adjoining ground/level In case of roof tile, grandient of roof ≤ 1:4 	Distance from ground ≤ 3m
8.	Erection, alteration, repair or removal of a metal gate at fence wall or entrance to a building • No additional load to cantilevered slab • No alteration of other structural elements • Weight of each leaf ≤ 100kg • Width of each leaf ≤ 1.2m • Height of gate ≤ 2.2m	Width of each leaf ≥ 1.2m Weight of each leaf ≥ 100kg
9.	Excavation work • Depth ≤ 0.3m • Not in "scheduled areas" No. 1 or 3	

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Item	Designated Exempted Wo	rks
10.	 Erection or alteration of a wall signboard (including the replacement of display surface) No additional load to cantilevered slab No alteration of other structural elements Display area ≤ 1m² No LED display Projection ≤ 150mm Highest point of signboard ≤ 3m from ground (In case of signboard over a footpath, any part of the signboard should have a clearance ≥ 2.5m from ground. Wall signboards at overhead of shopfront should also be structurally independent without supporting any roller shutter, air-conditioning unit or being used for storage.) 	Display area < 1 m² Projection < 150mm Distance from ground < 3m & Clearance from ground > 2.5m
11.	 Removal of a wall signboard Display area ≤ 1 m² No LED display Projection ≤ 600mm Highest point of signboard ≤ 3m from ground 	Projections 600mm Distance from ground s 3m
12.	 Removal of supporting structure for an airconditioning unit, water cooling tower, solar water heating system or photovoltaic system On-grade or on a slab (not cantilevered) Height of the structure ≤ 1 m If the structure is located on roof, the structure > 1.5m from the edge of roof or there is a protective barrier with height ≥ 1.1m at the edge of roof 	Height ≤ 1 m
13.	 Erection, alteration or removal of metal supporting frame for an air-conditioning unit or any associated duct No additional load to cantilevered slab Projection ≤ 600mm Weight of the cooling plant ≤ 100kg Highest point of frame ≤ 3m from ground No projection over street or common part of building 	Weight ≤ 100kg Projection ≤ 600mm Distance from ground ≤ 3m

6.2 Other Areas of Concerns in Carrying Out "Designated Exempted Works"

- 6.2.1 "The person who arranged for the works to be carried out" should appoint a competent contractor. If in doubts, advice from the building professionals or the BA is encouraged for ensuring that the works to be carried out are really DEW.
- 6.2.2 Any contractor who is appointed to carry out DEW should confirm that all prescribed conditions for the item are satisfactorily fulfilled. For example, if he is appointed to erect a metal gate at a fence wall or an entrance of a building, his design of the metal gate should not be higher than 2.2m. The weight and width of each leaf should not exceed 100kg and 1.2m respectively. The works should not cause any additional load to cantilevered slab and structural alteration.
- 6.2.3 The contractors should ensure that the DEW to be carried out will not contravene any regulation, i.e. the works should comply with the building standards stipulated in the regulations and related codes of practice. Should any contravention be identified, an order made under section 24 of the BO may be served requiring the demolition or alteration of such building works to put an end to the contravention or to make the works complying with the regulations. The nature of DEW is close to "minor works" except that they are smaller in scale. The contractors are thus recommended to read the relevant "Practice Notes for Registered Contractors" on similar minor works item, their recommended design and details at the appendix and the summary of legislative concerns in Chapter 10 of these guidelines for reference.
- 6.2.4 Although it is not required to obtain approval before the carrying out of the DEW, contractors are always reminded to observe the good practices of checking the approved building records on the internet through the BRAVO system (http://bravo.bd.gov.hk) or from the "Building Information Centre" ("BIC") of the Buildings Department before the commencement of works. Adequate safety and precautionary measures (detailed in Chapter 11) should always be provided by the contractors to protect themselves, the public and avoid any possible damages to the properties.

Inspection and Certification of "Prescribed Building or Building Works" (commonly known as "Household Minor Works Validation Scheme")

7.1 The Scheme

- 7.1.1 Before the introduction of the "minor works control system" ("MWCS"), lots of structures for amenities had been built without the approval of the Building Authority ("BA"). The new "validation scheme" ("VS or the Scheme") aims to rationalize unauthorized minor structures or installations that are of practical use, including supporting frames or structures for air-conditioners, drying racks and small canopies, erected before the full implementation of the MWCS on 31 December 2010.
- 7.1.2 Structures that can be validated under the Scheme are called the "prescribed building or building works" (or "PB/BW") with their requirements specified in Schedule 3 of the Building (Minor Works) Regulation ("B(MW)R or the Regulation").
- 7.1.3 There are 4 items of "prescribed building or building works".

Item	The prescribed building or building works
1.	Unauthorized supporting structure for an airconditioning unit, water cooling tower or any associated air duct • On-grade or on a slab (not cantilevered) • Weight of the cooling plant ≤ 100kg
2.	 Unauthorized metal supporting frame for an airconditioning unit or any associated duct Projection ≤ 600mm Weight of the cooling plant ≤ 100kg No projection over street or common part of building if the highest point of frame ≤ 3m from ground
3.	 Unauthorized drying rack Projection ≤ 750mm No projection over street or common part of building if the highest point of rack ≤ 3m from ground

Item	The prescribed building or building	ng works
4.	 Unauthorized canopy Projection ≤ 500mm No concrete No projection over street or common part of building if the highest point of canopy ≤ 3m from ground 	Projection ≤ 500mm

- 7.1.4 According to section 39C of the Buildings Ordinance ("BO"), enforcement action by the issue of a removal order under section 24 or a warning notice under section 24C of the BO will not be taken by the BA against the validated building or building works on the ground that they have been completed or carried out without prior approval and consent. Notwithstanding, the status of the validated building or building works is still unauthorized building works.
- 7.1.5 The insurance industry is positive to offer insurance coverage for those unauthorized structures validated under the MWCS as long as their safety condition is maintained.

7.2 Statutory Procedures for Validation and Associated Strengthening

7.2.1 Any person who has any of the above four PB/BW existed before the full implementation of the MWCS on 31 December 2010 and wishes to arrange for validation, an appointed person is required to be appointed under section 39C(2) of the BO to certify on inspection that the existing unauthorized structures meet the safety requirements. According to section 62(2) of the B(MW)R, the appointed person should be one of the following person:

	An AP, A RSE, A RGBC
The Appointed Person for Inspection	A RMWC (Co) registered for Type A minor works (i.e. addition & alteration works) or Type E minor works (i.e. works relating to structures for amenities)
	A RMWC (Ind) registered for items 3.25, 3.27, 3.28, 3.29, 3.34, 3.35, 3.36, 3.37 & 3.38

- 7.2.2 Section 62(3) of the Regulation prescribes the procedures for validation. The appointed person may consider necessary for the purpose of safety or dimensional requirements to carry out "minor works" to alter or strengthen the existing structures. Such alterations or strengthening works are designated as "minor works" which have to be carried out by a PRC under the simplified requirements.
- 7.2.3 In case if the appointed person find on inspection that the building or building works is not PB/BW or it is PB/BW but in such a state that cannot be altered and/or strengthen for validation, he should respectively advise "the person who arranged for the building or buildings works to be validated" at once that the VS is not applicable or the works cannot be validated.
- 7.2.4 Acceptance of the validation and any associated strengthening works is subject to the submission of a certification report to the BA in prescribed manner within 14 days after the completion of the inspection or completion of the alteration or strengthening works (if applicable).
- 7.2.5 The BA will conduct audit checks upon receipt of the above notice to ascertain compliance with the statutory requirements and ensure the safety standard of such PB/BW. The appointed person will be notified of any irregularity found. Disciplinary and prosecution actions may be taken against cases of non-compliance.
- **7.2.6** The procedures for validation together with any associated strengthening works are illustrated in the following chart.

8 Legal Obligations of "Prescribed Registered Contractors"

8.1 Duty to Comply with the Ordinance and Regulations

- 8.1.1 No matter the "minor works" are carried out with approval and consent or under the "simplified requirements", the "prescribed registered contractor" ("PRC") is required under sections 9AA(4)(c) and 9AA(6)(c) of the Buildings Ordinance ("BO or the Ordinance") to comply generally with the Ordinance.
- 8.1.2 Sections 9AA(4)(b) and 9AA(6)(b) of the BO stipulate that if the proposed "minor works" would result in any contravention of the regulations, for example, regulation 7(3) of the Building (Planning) Regulations (Cap. 123F) by having the proposed drying rack projected more than 750mm from the external wall or at a distance of less than 2.5m from the ground, the PRC should not carry out the works but to advise "the person who arranged for the works to be carried out" and/or the "prescribed building professional" ("PBP").

8.2 Duty to Supervise

- 8.2.1 A PRC who is appointed to carry out "minor works" with approval and consent or under the "simplified requirements" is required respectively under sections 9AA(4)(a) and 9AA(6)(a) of the BO to provide continuous supervision to the carrying out of the works.
- **8.2.2** Section 43 of the Builidag (Minor Works) Regulation ("B(MW)R or the Regulation") further requires that the duty to supervise applies to all PRC except "Registered Minor Works Contractor (Individual)" ["RMWC(Ind)"].
- 8.2.3 The purpose of supervision is to ensure that the works are carried out in accordance with the Ordinance and any order made or condition imposed by the Building Authority ("BA").
- **8.2.4** For Class I or Class II minor works, continuous supervision also serves the purpose to ensure that the works carried out do not diverge or deviate materially from the prescribed plan and details submitted to the BA before the commencement of works.

8.3 Duty to Carry Out Class III Minor Works Personally

- **8.3.1** According to section 44 of the B(MW)R, a RMWC(Ind) is required to carry out the Class III minor works personally.
- **8.3.2** RMWC(Ind) is also required to ensure that his works are carried out in accordance with the Ordinance and any order made or condition imposed by the BA.

8.4 Duty to Appoint Appropriate "Technically Competent Persons" for Class I Minor Works

- 8.4.1 If the submission of a supervision plan (refer to paragraph 4.2.8(d) above) is affirmative for the proposed Class I minor works, the PRC or PBP is required under section 45(1) of the B(MW)R to appoint an appropriate number of "technically competent persons" ("TCP") to supervise the carrying out of the works.
- 8.4.2 The appointment should be made known to the BA at the time of notification for commencement via the submission of a supervision plan with all particulars, qualifications and experience of the TCP provided in details.
- **8.4.3** If there is any change in the appointment of TCP, the PRC or PBP who made the appointment is required under section 45(2) of the Regulation to notify the BA in writing within 7 days of the change.
- 8.4.4 If the appointment of any TCP is terminated or the proposed TCP is rejected by the BA, the PRC should not commence or should cease the carrying out of the related part of the "minor works" until another TCP is in place according to section 47 of the Regulation.

8.5 Duty on Change / Cessation of Appointment

- 8.5.1 If a PRC is ceased to be appointed, the contractor is required under section 51 of the B(MW)R to deliver within 7 days of the cessation a notice in the specified form (Form MW10) to the AP or direct to the BA respectively for any Class I or Class II minor works regarding the cessation and certify that his works have been carried out in accordance with the Ordinance. Under section 52 of the Regulation, the AP should submit such notice to the BA within 7 days after the receipt of such notice from the contractor.
- 8.5.2 If a PRC is appointed to take over any Class II minors works of a previous contractor, the new contractor is required to submit a notification in the specified form (Form MW07) to the BA within 7 days of the appointment under section 48(4) of the Regulation.

8.6 Duty to Cease Works without PBP

If the PBP is unable to act or ceased to be appointed during the course of any Class I minor works and there is no replacement for his place, the PRC has a duty under section 53(1) of the B(MW) R to cease the carrying out of works until another PBP is appointed in place.

8.7 Duty to Provide Information to the BA

The PRC who has prepared any plans or documents for submission to the BA is required under section 56 of the B(MW)R to provide information of the works when being requested.

8.8 Duty to Keep Record

- **8.8.1** Apart from the RMWC(Ind), all PRC should keep records of activities and information relating to the supervision of the works according to section 43 of the B(MW)R. The records and information shall be retained for at least 12 months after the completion of the works.
- **8.8.2** According to section 57 of the Regulation, the PRC for Classes I or II minor works has to keep copies of all submission on site during the course of works. They include the prescribed plans and details and all supervision plans (if any). Copies of such document should be produced upon the request of BA.

8.9 Duties for Carrying Out Minor Works with Approval and Consent

The Building (Administration) Regulations provide for duties on supervision, notification, certification and record keeping for the PRC not carrying out "minor works" under the "simplified requirements".

8.10 Duties to Comply with the Ordinance and Supervise when Carrying Out DEW and EBW

The PRC shall bear similar obligations when they are appointed to carry out the "exempted building works" and "designated exempted works" as mentioned in paragraphs 5.5 and 6.2 above.

9

Sanctions of "Prescribed Registered Contractors"

9.1 Offences on Contravention of the "Simplified Requirements"

Under section 58 of the B(MW)R, any person [including the "prescribed registered contractor" ("PRC")] who without reasonable excuses contravenes the "simplified requirements" is liable on conviction to a fine at level 5 (\$50,000 at present).

9.2 Offences on Failure to Notify the BA of any Contravention

If the PRC fails to notify the Building Authority ("BA") of any contravention resulting from the works, he will be liable on conviction to a fine at level 5 (\$50,000 at present) under section 40(2AAAA) of the Buildings Ordinance ("BO or the Ordinance").

9.3 Offences on Undertaking any Unregistered Class, Type or Item of "Minor Works"

Under section 40(2E) of the BO, if a RMWC or RSC certifies or carries out "minor works" not belonging to the class, type or item for which he is registered, he will be liable on conviction to a fine at level 6 (\$100,000 at present) and to imprisonment for 6 months; and a fine of \$5,000 for each day during which it is proved to the satisfaction of the court that the offence has continued.

9.4 Offences on Causing Injury to Person or Damage to Property

The PRC shall commit an offence under section 40(2B) of the BO if there is or likely to have injury or damage caused by his works. The maximum penalty for such "minor works", on conviction, is a fine of \$500,000 and imprisonment of 18 months.

9.5 Offences on Employment of Illegal Immigrants

Under section 17I of the Immigration Ordinance (Cap. 115), the employer of any employee who is not lawfully employable is liable on conviction to a fine of \$350,000 and to imprisonment for 3 years.

9.6 Offences in relation to Unregistered Construction Workers

Under section 6 of the Construction Workers Registration Ordinance (Cap. 583), any unregistered construction worker personally carries out construction work on a construction site or the employer of such unregistered worker is liable on conviction to a fine at level 3 (\$10,000 at present) and level 5 (\$50,000 at present) respectively.

9.7 Disciplinary Proceedings

- 9.7.1 Under section 13(2) of the BO, the PRC may be subject to disciplinary proceedings if he has:
 - (a) been negligent or misconducted himself;
 - (b) deviated in a material manner from a supervision plan;
 - (c) drawn up a supervision plan that does not comply with the material requirements of the Ordinance;
 - (d) certified "minor works" that have been carried out in contravention of the Ordinance;
 - (e) supervised "minor works" that have been carried out / carried out minor works in such a manner that they have caused injury to a person; or
 - (f) carried out building works (other than "minor works") under the "simplified requirements" / certified building works (other than "minor works") as if it were "minor works" commenced under the "simplified requirements".
- 9.7.2 The disciplinary proceedings can bring about suspension or removal from the register, a fine or a reprimand.

Other Legislations

10.1 Allied Regulations of the Buildings Ordinance

- 10.1.1 Note should be taken of the requirements or restrictions provided under the allied regulations of the Buildings Ordinance ("BO") and the related codes of practice ("CoP"), design manuals, practice notes [i.e. "Practice Notes for AP, RSE & RGE" ("PNAP"), "Practice Notes for Registered Contractors" ("PNRC")] and guidelines when carrying out the minor works, especially for Class II and Class III minor works which do not have the involvement of an AP.
- 10.1.2 For instance, regulation 3 of the Building (Construction) Regulations & PNAP APP-53 should be complied with for using the material of acceptable performance requirements / standards / technical criteria. The "Certificate of Accepted Building Materials and Products for Minor Works" and "Schedule of Building Materials and Products for Minor Works" (e.g. in relation to the use of fire resisting products, glazing barrier, cast iron pipes and fittings) should be submitted in accordance with PNAP APP-13 and PNRC 25.
- 10.1.3 Other requirements and considerations for the carrying out of each item of minor works are provided in Chapter 3 for reference. Apart from the requirements or restrictions provided under the BO, there are further provisions in other legislation.

10.2 New Territories Exempted Houses

The "minor works control system" does not apply to any building exempted under the Buildings Ordinance (Application to the New Territories) Ordinance (Cap. 121) as specified in a "certificate of exemption" (i.e. the New Territories exempted houses under the small house policy) according to section 7(1)(a) thereof. Yet any building or drainage works (including "minor works") undertaken or to be undertaken in such exempted buildings must comply in all aspects with the relevant lease conditions. Where approval and/or consents are required under the lease, submissions should be made to the appropriate District Lands Officers before commencement of works.

10.3 Town Planning

- 10.3.1 Most of the territory in Hong Kong is governed by various types of town plans (for example, Outline Zoning Plans ("OZP"), Development Permission Area Plans) issued by the Planning Department for controlling the use, density, viz plot ratio, site coverage, gross floor area and height of the development under the Town Planning Ordinance (Cap. 131).
- 10.3.2 If the "minor works" are carried out in a manner that may affect the building height, in particular, at the roof top such as the supporting structure for radio base station, special care should be attended to check against the corresponding OZP whether there is any height restriction and violation by carrying out of the "minor works".

10.4 Airport Height Restrictions

The Hong Kong Airport (Control of Obstructions) Ordinance (Cap. 301) also provides for controls of heights of buildings in the interest of the safety of aircraft.

10.5 Fire Safety

- 10.5.1 It should be noted that obstruction and locking of the means of escapes are offences under regulations 14 and 15 of the Fire Services (Fire Hazard Abatement) Regulation (Cap. 95F). When installing metal gates at the entrance of a building at which is the exit of the means of escape:
 - (a) any locking device proposed should be readily opened from the inside without the use of a key at all times; and
 - (b) if an electric locking device is installed, the device shall be released automatically upon power failure and be fitted with a power on / off switch for testing.
- 10.5.2 If the "minor works" to be carried out may affect the fire services installations, for example, formation of slab opening, the contractor is advised to check the "Code of Practice for Minimum Fire Service Installations and Equipment" and arrange for the necessary alteration works by a registered Fire Service Installation Contractor.

10.6 Environmental Protection

- 10.6.1 Sections 6-8 and 8A of the Noise Control Ordinance (Cap. 400) control construction noise from the use of powered mechanical equipment; and the carrying out of certain noisy works in designated areas, between 7 p.m. and 7 a.m. and on general holidays, by Construction Noise Permits. Certain equipment is also subject to restrictions when its use is allowed. Hand-held percussive breakers and air compressors must comply with noise emissions standards and be issued with a noise emission label from the Environmental Protection Department ("EPD"). Contractors may check the "Code of Practice on Good Management Practice to Prevent Violation of the Noise Control Ordinance (Chapter 400) (for Construction Industry)" for guidelines recommended by the EPD.
- 10.6.2 Sections 16 and 16A of the Waste Disposal Ordinance (Cap. 354) provide for the control on illegal dumping of waste. It is prohibited to dump waste in public places or on Government land, or on private premises without the consent of the owner or occupier. Contractors should arrange for proper disposal of construction waste at the prescribed facilities as provided in regulation 3 of the Waste Disposal (Charges for Disposal of Construction Waste) Regulation (Cap. 354N).
- 10.6.3 Similar provision of construction waste management is recommended by the Buildings Department ("BD") in the practice note PNAP ADV-19 "Construction and Demolition Waste".

- 10.6.4 Asbestos control provisions in Part IX of the Air Pollution Control Ordinance (Cap. 311) require that building works involving asbestos must be conducted only by registered qualified personnel and under the supervision of a registered consultant. Contractors may make reference to the following statutory environmental standards and guidelines published by the EPD:
 - (a) "Code of Practice on Asbestos Control Asbestos Work Using Full Containment or Mini Containment Method";
 - (b) "Code of Practice on Asbestos Control Asbestos Work Using Glove bag Method";
 - (c) "Code of Practice on Asbestos Control Preparation of Asbestos Investigation Report, Asbestos Management Plan and Asbestos Abatement Plan";
 - (d) "Code of Practice on Asbestos Control Safe Handling of Low Risk Asbestos Containing Material"; and
 - (e) "Code of Practice on the Handling, Transportation and Disposal of Asbestos Waste".
- 10.6.5 Dust mitigation measures complying with the Schedule of the Air Pollution Control (Construction Dust) Regulations (Cap. 311R) should be adopted to minimize the dust emission.
- 10.6.6 Legal controls also apply to sewerage connections by means of the Water Pollution Control Ordinance (Cap. 358).

10.7 Heritage Conservation

- 10.7.1 Section 6 of the Antiquities and Monuments Ordinance (Cap. 53) ("AMO") restricts the carrying out of building works in a declared monument or proposed monument.
- 10.7.2 Buildings of heritage value may be accorded with grading. Although the graded buildings are not under statutory protection under the AMO, demolition works or building works such as alteration or renovation which may affect their heritage value are not encouraged by the Secretary for Development.

10.8 Construction Workers Registration

10.8.1 Under the Construction Workers Registration Ordinance (Cap. 583) ("CWRO"), the works described in Part 1 of Schedule 1 to the Ordinance may only be carried out by registered skilled workers for the relevant designated trades, or by registered construction workers under the instruction and supervision of such registered skilled workers. Practitioners are required to register as "general workers" under the CWRO for carrying out "minor works". When the remaining phase of prohibition under the CWRO is put into force, registration of "skilled workers" according to their specific areas of expertise would be required.

- 10.8.2 Examples of "minor works" that are designated in Part 1 as mentioned above and have to be carried out by or under instruction and supervision of a registered skilled worker are:
 - (a) asbestos abatement
 - (b) concrete repair
 - (c) curtain wall installation
 - (d) demolition
 - (e) mechanical excavation
 - (f) structural steel welding
- 10.8.3 It should be noted that the contractors or workers involved in such "minor works", which are building works under the BO, are still controlled by the CWRO irrespective of the introduction of the minor works control system.

10.9 Construction Site Safety

- 10.9.1 Under section 6BA of the Factories and Industrial Undertaking Ordinance (Cap. 59), workers should receive recognized safety training and hold a valid certificate (generally known as "Green Card") before they can be employed to carry out the "minor works".
- 10.9.2 Contractors are also required under regulation 38A or 38AA of the Construction Sites (Safety) Regulations (Cap. 59I) ("CS(S)R") to ensure safety of the construction site, especially when working at height and providing access to and egress from the work place.
- 10.9.3 Similar provision of precautionary measures is specified by the BD in the practice note PNAP APP-107 "Precautionary Measures for Construction Sites".
- 10.9.4 For "minor works" to be carried out at a height of not less than 2m, adequate steps such as working platform should be provided for prevention of falls according to regulation 38B of the CS(S)R.
- 10.9.5 When excavation associated with "minor works" such as item 1.12 is carried out, fencing should be provided according to regulation 40 of the CS(S)R for prevention of falls into the trench or down from more than 2m.

10.10 Prevention of Bribery

Soliciting or accepting bribes and presents in any form for undertaking the "minor works" is forbidden under Prevention of Bribery Ordinance (Cap. 201).

Precautionary & Safety Measures

11.1 Record Checking

- 11.1.1 The contractors are recommended to check the approved building records (such as the building plans, structural plans, calculations and etc.) from the Buildings Department ("BD") before the commencement of works.
- 11.1.2 This is important especially when the works are required to be carried out in accordance with the original design such as:
 - (a) repair of structural elements (minor works item 1.17);
 - (b) repair of slab or beam (minor works item 2.17);
 - (c) reinstatement of slab opening (minor works items 1.35 & 2.35);
 - (d) replacement of GRP water tank (minor works item 2.3); and
 - (e) repair or replacement of protective barrier (minor works items 2.5 & 3.3).
- 11.1.3 The "Building Information Centre¹⁵" ("BIC") of the BD provides inspection and copying services of the latest approved plans, including building, structural & drainage plans etc. and related documents, such as occupation permit (hereafter called "building records") of existing completed private buildings¹⁶ in Hong Kong. Members of the public may apply for inspection or issue of copies of these building records by submitting the application forms and paying the prescribed fees. Applications can be submitted by:
 - (a) attending the BIC in person [operates on Monday to Friday at 9:00 am to 5:00 pm (walk-in cases will be cut off at 4:00 pm)] on average, it takes 1.5 hours for the applicant to complete the application procedure and inspecting the building records and another 1.5 hours for issue of the required copies; or
 - (b) gaining access to BD's "Building Records Access and Viewing Online" ("BRAVO") system over the internet (http://bravo.bd.gov.hk) for on-line application.



Detailed information for inspection and copying of plans and documents may refer to PNAP APP-39 or the BD's pamphlet on "Building Information Services" at http://www.bd.gov.hk/english/documents/pamphlet/BIC_e.pdf.

11.1.4 The contractor may also approach the AP, RSE and/or RGE of the subject building structure or building works for obtaining the information of its original design before carrying out the works.

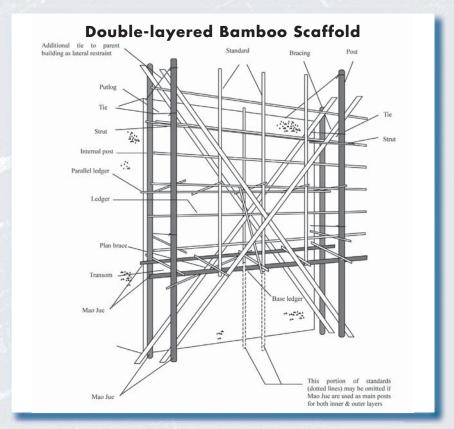


^{15.} The "Building Information Centre" is located at 13/F, Pioneer Centre, 750 Nathan Road, Mongkok, Kowloon.

^{16.} Excluding exempted houses in the New Territories and previous Housing Authority buildings sold or disposed of to the private sector such as home ownership scheme buildings, tenants purchase scheme buildings and Link properties.

11.2 Precautionary and Protective Measures

- 11.2.1 All precautionary and protective measures should be completed before the commencement of works.
- 11.2.2 Scaffolding is the most commonly used measure for providing:
 - (a) a temporary accessible platform for working at height; and
 - (b) a physical separation of the works areas from the surroundings.
- 11.2.3 The design, construction, maintenance and dismantling of scaffold should strictly comply with regulations 2 and 38D of the Construction Sites (Safety) Regulations ("CS(S)R"), the "Code of Practice for Bamboo Scaffolding Safety" and where applicable, the "Code of Practice for Metal Scaffolding Safety" issued by the Labour Department ("LD"). The scaffold including the working platform, gangway, run, associated ladder or step-ladder together with guard-rail, toe-board or other safeguards and all fixings should be of suitable and sound materials of sufficient strength and capacity for the purpose for which it is to be used. Working platforms in which should not be less than 400mm wide and be protected by guard-rails, fitted with toe-boards of a minimum height of 200mm and closely planked complying with Schedule 3 of the CS(S)R.
- 11.2.4 "Guidelines on the Design and Construction of Bamboo Scaffolds" and a pamphlet "Make Sure Bamboo Scaffolds are Safe Against Strong Winds" have also been published by the BD as reference.
- 11.2.5 Below are some of the typical examples of bamboo scaffolds for reference.



- 11.2.6 According to regulation 38F of the CS(S)R, inspection of the scaffold by a competent person should be arranged:
 - (a) before their use for the first time;
 - (b) after any substantial addition, partial dismantling or other alteration;
 - (c) after any exposure to weather that is likely to affect their strength or stability; and
 - (d) at regular intervals of not more than 14 days immediately preceding each use of the scaffold.
- 11.2.7 Covered walkway should be provided for areas with passage unless the affected areas had been properly fenced. Other appropriate measures such as dust screen and catch fan should be provided when considered necessary and compatible to the nature of works.
- 11.2.8 The contractor should check and inform the building management or owners of the proposed works and seek their advices or consent before the commencement of any works on site. If the proposed minor works is located at the common part of a building, the contractor should give advance notice to the affected occupants.

11.3 Personal Protective Equipment

- 11.3.1 The contractor should provide adequate and suitable personal protective equipment for each worker carrying out "minor works" on site, for example, safety helmet, safety shoes or boots, safety belt or harness, gloves, eye protector, ear protector, respiratory protective equipment, and etc., as required.
- 11.3.2 Reference is recommended to the following publications of LD on their usage:
 - (a) "Guidance Notes on Classification and Use of Safety Belts and their Anchorage Systems";
 - (b) "Guidance Notes on the Selection, Use and Maintenance of Safety Helmets"; and
 - (c) "Safety at Work: A Guide to Personal Protective Equipment".

11.4 Fire Safety Measures

- 11.4.1 Measures should be taken to minimize any fire hazard to the building where the works take place.
- 11.4.2 It is important to make sure before the works that the existing fire services installations are in good working order. The means of escape are freely accessible without obstruction. All fire resisting doors to the staircase are kept closed. In case of any works to the lift shaft, their openings should be sealed with fire resisting material to prevent the spread of smoke and fire.
- 11.4.3 Safe use and storage of inflammable substance should be noted.

11.5 Electric Safety Measures

Reference to the "Guidance Notes for the Safe Isolation of Electricity Source at Work" issued by the LD is recommended.

11.6 Gas Safety Measures

- 11.6.1 Care should be taken of concealed gas pipes in the carrying out of renovation and repair works in existing buildings.
- 11.6.2 The Gas Authority and HK & China Gas Co. Ltd. have issued the following documents for reference by the trade:
 - (a) "Code of Practice: Avoiding Danger from Gas Pipes" issued by the Electrical and Mechanical Services Department; and
 - (b) "Operating Procedures Services : Installation of Low Pressure Installation Pipes" issued by HK & China Gas Co. Ltd.

11.7 Other Recommended Measures or Guidance

- 11.7.1 In case of works involving the asbestos containing material, the provision of safety measures should comply with the "Code of Practice: Safety and Health at Work with Asbestos" issued by the LD.
- 11.7.2 If excavator is to be used for excavation works associated with the carrying out of other "minor works", the requirements under the "Code of Practice on Safe Use of Excavators" published by LD should be met.
- 11.7.3 The contractor is also recommended to make reference to a guideline on "Risk Assessment for the Prevention of Heat Stroke at Work" (http://www.labour.gov.hk/eng/public/oh/HeatStress. pdf) issued by the Occupational Safety and Health Branch of LD and the "Guidelines on Site Safety Measures for Working in Hot Weather" (http://www.hkcic.org/files/eng/documents/Publications/Working_in_hot_weather.pdf) published by the Construction Industry Council.
- 11.7.4 The "Guidance Notes to Renovation Safety" and the "Safety Handbook for Construction Site Workers" published by the LD provide a simple check on working at height, requirements of the working platforms, electricity safety, fire safety for inflammable substances, personal protective equipment and safe operation of common tools.



Insurance Matters

- 12.1 The "prescribed registered contractor" may be required under the contract to indemnify the employer against any liability, loss, claim and damage due to the works being carried out by them. In drawing up the insurance policy, the contractor should be the primary insured and all other related parties (such as the owner, sub-contractors, etc.) should be added to the policy with clear identification of their roles as an additional insured.
- 12.2 Below are some common types of insurance that may be needed:
 - (a) a contractor's all risk insurance to cover the full value of the works;
 - (b) a third party liability insurance indemnifying the Insured against any bodily injury or death and damage to third party properties; and
 - (c) an employees' compensation insurance in accordance with the Employees' Compensation Ordinance (Cap. 282) against the claims for bodily injury to or the death of any workers employed in the works.
- 12.3 In respect of the public liability or third party liability insurance, the contractor is required to check with the building management / owners / occupiers / Incorporated Owners of the building to ascertain the following information prior to the arrangement of such insurance:
 - (a) name of parties to receive indemnity as the additional insured under the policy (i.e. Name of the building owner(s), building management, occupier(s) or Incorporated Owners of the building & etc.); and
 - (b) the required insured amount, for example \$10 million for any one event.
- 12.4 Insurance policies should be ready before the commencement of "minor works" and the policies (including the receipt of premium payment) should be submitted or copied to the concerned parties for record.

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Other Matters to Note

13.1 Common Part of a Building

When the "minor works" are to be carried out at the common part of a building, any "person who arranged for the carrying out of such works" or his appointed personnel (i.e. the "prescribed building professional" or "prescribed registered contractor") is strongly recommended to consult the co-owners, the Incorporated Owners and/or the building management (where applicable) before the commencement of works. Civil liabilities under the Deed of Mutual Covenant should be noted.

13.2 Dedicated Areas and Public Facilities

13.2.1 Some areas within some private developments are required under land leases or deeds of dedication to provide and manage various public facilities. They can broadly be categorized into: (a) Government, Institution and Community facilities such as community halls, elderly centres, etc.; (b) public open spaces; (c) pedestrian passage and

私人發展項目內 供公眾使用的設施 (包括休憩空間)

vehicular access, e.g. walkways, footbridges and rights of way; (d) car parks, and (e) Public Transport Terminus.

13.2.2 No works should be proposed in or affecting the dedicated areas or public facilities. Lists of the public facilities within the private developments are available from the websites of the Development Bureau (http://www.devb-plb.gov.hk), Lands Department (http://www.landsd.gov.hk) and Buildings Department (http://www.bd.gov.hk).

Frequently Asked Questions

Q1: How can a contractor notify the Building Authority ("BA") the commencement or completion of "minor works"? Can he do so by phone calls on the spot or is it a must to complete paper documents for submission to the Buildings Department?

The contractor must submit the notice in the specified forms and supporting document to the BA regarding his appointment, the "minor works" to be carried out and also commencement / completion of works. This is required for record of works and also the identities of the contractors and owners.

For class III minor works, it is only required to submit a notice and certificate of completion in the specified forms with the required documents within 14 days of the date of completion of works. The contractor can also choose to submit description of works with record photos in lieu of plans and record photos.

Q2: What is the division of labour for contractors and building professionals in carrying out Class I Minor Works?

For Class I minor works, the "prescribed building professionals" ("PBP") would be responsible for the design and periodic supervision of the carrying out of works. They should prepare the prescribed plans and details showing the design and standard of the works and give a copy of such to the contractor. They should also carry out supervision to ensure that the works are in general compliance with the Buildings Ordinance ("BO") and conforming to the prescribed plans and details prepared by them.

The "prescribed registered contractor" ("PRC") would be responsible for the actual carrying out of the works and its responsible personnel, i.e. the authorized signatory would carry out continuous supervision to ensure the works are carried out in accordance with the provisions of the BO and conforming to the prescribed plans and details supplied by the PBP.

If a supervision plan is required for the Class I minor works, the PBP and PRC should appoint "technically competent persons" ("TCP") as required in the Technical Memorandum for Supervision Plans ("TM"). The mode of supervision of the TCP should follow the requirements stipulated in the TM and the Code of Practice for Site Supervision.

Q3: Why do scaffoldings not designated as "minor works"? Is there any safety control on scaffoldings?

Scaffoldings are temporary works associated with the carrying out of building works. Therefore scaffoldings associated with "minor works" would be allowed under the new "minor works control system".

Registered contractors should also observe the following statutory requirements, Codes of Practice and guidelines when carrying out minor works:

- (a) structural safety and stability of scaffolds:
 - Factories and Industrial Undertakings Ordinance (Cap. 59);
 - Construction Sites (Safety) Regulations (Cap. 591);
 - Labour Department's "Code of Practice for Bamboo Scaffolding Safety"; and
 - Buildings Department's "Guidelines on the Design and Construction of Bamboo Scaffolds".
- (b) use of protective measures to prevent objects from falling outside the building with the use of scaffolding:
 - Construction Sites (Safety) Regulations (Cap 591);
 - Building (Demolition Works) Regulations (Cap 123C); and
 - Summary Offences Ordinance (Cap 228).

Q4: Any safety and environmental suggestions to the registered contractors who intend to carry out "minor works"?

Registered contractors are encouraged to take concerted efforts in improving the site safety performance, construction waste management and environmental protection measures by recommending the concept of "Pay for Safety Scheme" ("PFSS") and "Pay for Safety and Environment Scheme" ("PFSES") to the employer.

They are advised to incorporate under sections called "Site Safety" and "Environmental Management" some items on safety, construction wastes management, strengthening and improvement of existing environmental protection measures in their quotations, Bills of Quantities or Schedule of Rates if applicable.

Key elements and guidelines to implement the PFSS may be modeled on the "Construction Site Safety Manual" issued by the Development Bureau as posted on its website: http://www.devb.gov.hk/en/publications_and_press_releases/publications/construction_site_safety_manual/index.html, and the Factories and Industrial Undertakings (Safety Management) Regulation (Cap. 59AF). The Real Estate Developers Association of Hong Kong and the Hong Kong Construction Association have also jointly produced four safety management documents available on website: http://www.safetypartnering.com/smscd.htm, for their Safety Partnering Programme launched in June 2005 to promote private sector companies in pursuit of improved site safety performance. Interested parties may approach the associations direct for details. Adjustments to the guidelines given in the above safety documents may be made taking account of the needs of particular companies, nature of works and specific site conditions.









Enquiries

15.1 Address

Any enquiries on these Guidelines or the "minor works control system" can be directed to the "Minor Works Unit" of the Buildings Department at 12/F Pioneer Centre, 750 Nathan Road, Kowloon.

15.2 E-mail: enquiry@bd.gov.hk

Alternatively, enquiries can be sent via e-mail.

15.3 Hotline: 2626 1616

The hotline of the Buildings Department is handled by the "1823 call centre" which operates round the clock.



15.4 Technical Resource Centre

Technical Resource Centre ("TRC") is manned by staff of the Buildings Department for answering queries on "minor works". Informative material presented on display boards is also available at the Centre. The first TRC is situated in the Property Management Advisory Centre of the Hong Kong Housing Society located at:

5/F Henry G Leong Yaumatei Community Centre 60 Public Square Street, Yau Ma Tei, Kowloon

15.5 Other Information

Information on the services offered by the Buildings Department and on the legislation can also be found on our website at http://www.bd.gov.hk.

Appendix I - Types of "Minor Works"

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Appendix II - Items of "Minor Works"

Item	Description of building works
1.1	Erection or alteration of any internal staircase that is not used as a means of escape or a means of access for firefighting and rescue, provided that — (a) the works do not result in any additional load to any cantilevered slab; and (b) the works do not involve the alteration of any other structural elements, except a simply supported beam that — (i) is not of pre-stressed construction; and
	(ii) is not used to support any column, flat slab or ribbed beam.
1.2	Formation of any opening in a slab, provided that — (a) the works do not result in any additional load to any cantilevered slab; (b) the works do not involve the alteration of any other structural elements, except a simply supported beam that — (i) is not of pre-stressed construction; and (ii) is not used to support any column, flat slab or ribbed beam; and (c) the area of the opening is more than 1 m² but not more than 4.5 m².
1.3	Building works associated with the installation or alteration of any service lift, provided that – (a) the works do not result in any additional load to any cantilevered slab;
	 (b) the works do not involve the alteration of any other structural elements, except a simply supported beam that – is not of pre-stressed construction; and is not used to support any column, flat slab or ribbed beam; the rated load of the lift is not more than 250 kg; the internal floor area of the lift car is not more than 1 m²; and the internal height of the lift car is not more than 1.2 m.
1.4	Building works associated with the installation or alteration of any stairlift or lifting platform, provided that — (a) the works do not result in any additional load to any cantilevered slab; and (b) the works do not involve the alteratio of any other structural elements, except a simply supported beam that — (i) is not of pre-stressed construction; and (ii) is not used to support any column, flat slab or ribbed beam.
1.5	Removal of any supporting structure for an air-conditioning unit, water cooling tower, solar water heating system or photovoltaic system located on a cantilevered slab with a span of more than 1 m.
1.6	Alteration or removal of any protective barrier (other than an external reinforced concrete wall or block wall), provided that the works do not result in any additional load to any cantilevered slab.
1.7	Erection or alteration of any solid fence wall, provided that — (a) the wall is erected on-grade; and (b) the height of the wall is more than 1.5 m but not more than 5 m.
1.8	Erection or alteration of any external mesh fence, provided that – (a) the fence is erected on-grade; and (b) the height of the fence is more than 3 m but not more than 10 m.
1.9	Removal of any solid fence wall, provided that – (a) the wall is erected on-grade; and (b) the height of the wall is more than 3 m.
1.10	Removal of any external mesh fence, provided that – (a) the fence is erected on-grade; and (b) the height of the fence is more than 5 m.

Item	Description of building works
1.11	Construction or alteration of any spread footing associated with the carrying out of any other minor works or designated exempted works, provided that –
	(a) the works involve an excavation of a depth of not more than 3 m;
	 (b) the overall gradient of the area bounded by lines 10 m away from the location of the footing in the downhill direction is not more than 15 degrees;
	(c) there is no slope steeper than 15 degrees within the area mentioned in paragraph (b);
	(d) there is no retaining wall or terrace wall higher than 1.5 m, or below a line drawn down from the base of the footing that is 45 degrees to the horizontal, within the area mentioned in paragraph (b);
	(e) the allowable pressure imposed by the footing on the ground is not more than 100 kPa or (if the footing is located below the ground water level) 50 kPa;(f) the footing is not founded on soft clay or mud;
	(g) the works do not involve any excavation within area number 1 or 3 of the scheduled areas; and (h) the works do not fall within the description of item 2.10.
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1.12	Excavation works associated with the carrying out of any other minor works or designated exempted works, provided that – (a) the works are not carried out within area number 1 or 3 of
	the scheduled areas; and (b) the depth of the excavation is more than 1.5 m but not more than 3 m.
1.13	Erection or alteration of any supporting structure for an antenna or transceiver on the roof of a building, provided that – (a) the works do not result in any additional load to any
	cantilevered slab;
	(b) no part of the structure projects beyond the external wall of the building; and
	(c) the structure is designed for an antenna or transceiver of more than 150 kg in weight.
1.14	Erection or alteration of any supporting structure for a radio base station solely for telecommunications services in the form of an equipment cabinet on the roof of a building, provided that –
	(a) the works do not result in any additional load to any cantilevered slab;
	(b) the length of the cabinet is not more than 1.5 m;(c) the width of the cabinet is not more than 1 m; and(d) the height of the cabinet is not more than 2.3 m.
1.15	Erection, alteration or removal of any external reinforced concrete wall (other than a load bearing wall) of a building, provided that –
	(a) the works do not result in any additional load to any cantilevered slab; (b) the works do not involve the alteration of any other structural
	elements; and (c) the height of the wall is more than 1.1 m but not more than 3.5 m.
1.16	Erection, alteration or repair of any metal gate at a fence wall or at an entrance to a building, provided that – (a) the works do not result in any additional load to any
	cantilevered slab; (b) the works do not involve the alteration of any other structural
	elements; (c) the weight of at least one leaf of the gate is more than 300 kg; and (d) the height of the gate is not more than 3.2 m.
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1.17	Repair of any structural elements (including any column, shear wall, flat slab, cantilevered slab, ribbed slab, waffle slab, prestressed beam, post-tensioned beam, cantilevered beam, transfer plate, transfer beam or earth retaining structure) in accordance with the original design, provided that the works do not result in any additional load to any cantilevered slab.

Appendix II - Items of "Minor Works"

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	Item	Description of building works
	1.18	Erection or alteration of any supporting structure for a solar water heating system on-grade or on a slab (other than a cantilevered slab), provided that –
		(a) the height of the structure is not more than 1.5 m;(b) the structure is designed for a solar water heating system at least one thermal collector of which is more than 200 kg in weight; and(c) if the thermal collector and the water tank of the system are
		integrated, the structure is designed for a system the gross weight (when the water tank is in full capacity) of which is more than 100 kg per m² of the ground or slab area.
	1.19	Erection or alteration of any supporting structure for a photovoltaic system on-grade or on a slab (other than a cantilevered slab), provided that —
		(a) the height of the structure is not more than 1.5 m; and (b) the structure is designed for a photovoltaic system at least one module of which is more than 200 kg in weight.
	1.20	Erection or alteration of any projecting signboard, provided that – (a) the signboard does not consist of stone:
		(b) the works do not result in any additional load to any cantilevered slab;
		 (c) the works do not involve the alteration of any other structural elements; (d) the display area of the signboard is more than 10m² but not
		more than 20 m ² ; (e) no part of the signboard projects more than 4.2 m from the
		external wall to which it is fixed; and (f) the thickness of the signboard is not more than 600 mm.
	1.21	Erection or alteration of any signboard on the roof of a building, provided that –
		(a) the signboard does not consist of stone; (b) the works do not result in any additional load to any cantilevered slab;
		(c) the works do not involve the alteration of any other structural elements;
		 (d) the display area of the signboard is not more than 20 m²; (e) no part of the signboard projects beyond the external wall of the building;
		(f) the thickness of the signboard is not more than 600 mm; and
		(g) the distance between any part of the signboard and the level of the roof is not more than 6 m.
	1.22	Erection or alteration of any wall signboard, provided that – (a) the works do not result in any additional load to any cantilevered slab;
		(b) the works do not involve the alteration of any other structural elements;
		(c) if the signboard comprises a display system consisting of light emitting diodes, the display area of the signboard is more than 5 m² but not more than 20 m²;
		(d) if the signboard does not comprise any display system consisting of light emitting diodes, the display area of the signboard is more than 10 m² but not more than 40 m²; and
		(e) if the distance between any part of the signboard and the ground is more than 6 m, the signboard does not consist of stone.
	1.23	Erection or alteration of any outdoor signboard fixed on-grade (other than the construction of a spread footing), provided that –
		 (a) the display area of the signboard is not more than 20 m²; (b) the thickness of the signboard is not more than 600 mm; (c) the distance between any part of the signboard and the ground is not more than 6 m; and (d) the works do not fall within the description of item 2.21.
	1.24	Removal of any signboard (other than the removal of the spread footing of any outdoor signboard), provided that the works do not fall within the description of item 11 of Part 2 of Schedule 2 or item 2.24, 2.25, 2.26, 2.27, 3.16, 3.17, 3.18, 3.19, 3.20, 3.21 or 3.22.

depair of any underground drain, provided that — a) the works involve an excavation of a depth of more than 1.5 m but not more than 3 m; b) the distance between any point of the excavation and any structure or building is at least equal to the depth of the excavation; c) the works do not involve any excavation within area number 1 or 3 of the scheduled areas; d) the works do not involve the last manhole; e) if the works are carried out beside the crest of a slope with a gradient of not more than 30 degrees, the distance between any point of the excavation and the outer edge of the crest is at least equal to the height of the slope; i) if the works are carried out beside the crest of a slope with a gradient of more than 30 degrees — (i) the height of the slope is not more than 3 m; and (ii) the distance between any point of the excavation and the outer edge of the crest is at least equal to 1.5 times the height of the slope; and g) if the works are carried out beside the top of a retaining wall — (i) the height of the wall is not more than 3 m; and (ii) the distance between any point of the excavation and the wall is at least equal to 1.5. times the height of the wall. ddition or alteration of any underground drain, provided that — a) the works involve an excavation of a depth of more than 1.5 m but not more than 3 m; b) the distance between any point of the excavation and any structure or building is at least equal to the depth of the excavation; c) the works do not involve any excavation within area number 1 or 3 of the scheduled areas;
e) if the works are carried out beside the crest of a slope with a gradient of not more than 30 degrees, the distance between any point of the excavation and the outer edge of the crest is at least equal to the height of the slope;) if the works are carried out beside the crest of a slope with a gradient of more than 30 degrees — (i) the height of the slope is not more than 3 m; and (ii) the distance between any point of the excavation and the outer edge of the crest is at least equal to 1.5 times the height of the slope; and g) if the works are carried out beside the top of a retaining wall — (i) the height of the wall is not more than 3 m; and (ii) the distance between any point of the excavation and the wall is at least equal to 1.5. times the height of the wall. ddition or alteration of any underground drain, provided that — a) the works involve an excavation of a depth of more than 1.5 m but not more than 3 m; b) the distance between any point of the excavation and any structure or building is at least equal to the depth of the excavation; c) the works do not involve any excavation within area number
 (i) the height of the slope is not more than 3 m; and (ii) the distance between any point of the excavation and the outer edge of the crest is at least equal to 1.5 times the height of the slope; and (j) if the works are carried out beside the top of a retaining wall – (i) the height of the wall is not more than 3 m; and (ii) the distance between any point of the excavation and the wall is at least equal to 1.5. times the height of the wall. (ddition or alteration of any underground drain, provided nat – (a) the works involve an excavation of a depth of more than 1.5 m but not more than 3 m; (b) the distance between any point of the excavation and any structure or building is at least equal to the depth of the excavation; (c) the works do not involve any excavation within area number
wall – (i) the height of the wall is not more than 3 m; and (ii) the distance between any point of the excavation and the wall is at least equal to 1.5. times the height of the wall. (ddition or alteration of any underground drain, provided nat – a) the works involve an excavation of a depth of more than 1.5 m but not more than 3 m; (b) the distance between any point of the excavation and any structure or building is at least equal to the depth of the excavation; (c) the works do not involve any excavation within area number
nat – a) the works involve an excavation of a depth of more than 1.5 m but not more than 3 m; b) the distance between any point of the excavation and any structure or building is at least equal to the depth of the excavation; c) the works do not involve any excavation within area number
 1.5 m but not more than 3 m; b) the distance between any point of the excavation and any structure or building is at least equal to the depth of the excavation; c) the works do not involve any excavation within area number
structure or building is at least equal to the depth of the excavation; b) the works do not involve any excavation within area number
d) the works do not involve the last manhole; and e) if the works are carried out beside the crest of a slope – (i) the gradient of the slope is not more than 15 degrees; (ii) the height of the slope is not more than 3 m; and
 (iii) the distance between any point of the excavation and the outer edge of the crest is at least equal to the height of the slope.
rection, alteration or removal of any canopy projecting from ne external wall of a building over an entrance to the building, rovided that –
 a) the works do not result in any additional load to any cantilevered slab;
 b) the canopy projects more than 500 mm but not more than 2 m from the wall; c) the canopy is not constructed of concrete; and
d) the distance between the highest point of the canopy and the ground is more than 3 m.
rection, alteration or removal of any metal supporting frame for n air-conditioning unit or any associated air ducts projecting om the external wall of a building, provided that – a) the works do not result in any additional load to any
cantilevered slab; b) no part of the frame projects more than 750 mm from the wall;
•
 the distance between the highest point of the frame and the ground is more than 3 m;

item	Description of building works	ite	n Description of building works
1.30	Removal of any unauthorized structure (other than an urchitectural projection, canopy, frame or rack) projecting more than 2 m from the external wall of a building, provided that, if the structure is fixed to a balcony or canopy that is a cantilevered lab, the span of the balcony or canopy is more than 1 m.		Removal of any unauthorized structure located on-grade or on a slab (other than a cantilevered slab), provided that — (a) the works do not involve the alteration of any other structural elements; (b) the height of the structure is more than 5 m but not more than 10 m;
1.31	Erection, repair or removal of any panel fixed by metal dowels and fixings onto a wall inside a building, provided that the distance between the highest point of the panel and the adjoining floor is more than 10 m.		(c) the structure has not more than 2 storeys; (d) the structure is not a flat slab, pre-stressed concrete construction, transfer girder, hanger, cantilevered structure with a span of more than 1.2 m or earth retaining structure; and
1.32	Removal of any internal staircase that is not used as a means of escape or a means of access for firefighting and rescue, provided that – (a) the works do not involve the alteration of any other structural elements, except a simply supported beam that – (i) is not of pre-stressed construction; and (ii) is not used to support any column, flat slab or ribbed beam; and (b) the works do not fall within the description of item 3.1.		(e) no structural element of the structure has a span of more than 6 m. 9 Removal of any unauthorized floor slab. 0 Removal of any metal gate at a fence wall or at an entrance to a building, provided that — (a) the works do not result in any additional load to any cantilevered slab; (b) the works do not involve the alteration of any other structural elements;
1.33	Building works associated with the removal of any service lift, provided that – (a) the rated load of the lift is not more than 250 kg; (b) the internal floor area of the lift car is not more than 1 m²; and (c) the internal height of the lift car is not more than 1.2 m.	2.1	(c) the weight of at least one leaf of the gate is more than 300 kg; and (d) the height of the gate is not more than 3.2 m. Formation of any opening in a slab, provided that — (a) the works do not result in any additional load to any cantilevered slab;
1.34	Building works associated with the removal of any stairlift or lifting platform.		(b) the works do not involve the alteration of any other structural elements, except a simply supported beam that – (i) is not of pre-stressed construction; and
1.35	Reinstatement in accordance with the original design of a slab in respect of which an opening has been formed, provided that – (a) the works do not result in any additional load to any cantilevered slab;		 (ii) is not used to support any column, flat slab or ribbed beam; (c) the area of the opening is not more than 1m²; and (d) the works do not fall within the description of item 1 of Part 2 of Schedule 2.
1.36	 (b) the works do not involve the alteration of any other structural elements; and (c) the area of the opening is more than 1m² but not more than 4.5 m². Removal of any underground drain, provided that – 	2.2	water cooling tower, solar water heating system or photovoltaic system, provided that — (a) the structure is located on-grade or on a slab; (b) if the slab mentioned in paragraph (a) is a cantilevered slab, the span of the slab is not more than 1 m; and
	 (a) the works involve an excavation of a depth of more than 1.5 m but not more than 3 m; (b) the distance between any point of the excavation and any structure or building is at least equal to the depth of the excavation; (c) the works do not involve any excavation within area number 1 or 3 of the scheduled areas; (d) the works do not involve the last manhole; 	2.3	(c) the works do not fall within the description of item 3.2. Replacement of any glass reinforced polyester water tank located on the roof of a building in accordance with the original design, provided that – (a) the capacity of the tank is not more than 9 m³ and the water head of the tank is not more than 2 m; and (b) the distance between the tank and the edge of the roof is not more than 1.5 m.
	 (e) if the works are carried out beside the crest of a slope with a gradient of not more than 30 degrees, the distance between any point of the excavation and the outer edge of the crest is at least equal to the height of the slope; (f) if the works are carried out beside the crest of a slope with a gradient of more than 30 degrees – (i) the height of the slope is not more than 3 m; and (ii) the distance between any point of the excavation and the outer edge of the crest is at least equal to 1.5 times the height of the slope; and (g) if the works are carried out beside the top of a retaining wall – (i) the height of the wall is not more than 3 m; and (ii) the distance between any point of the excavation and the wall is at least equal to 1.5 times the height of the wall. Removal of any chimney attached to the external wall of a 		Removal of any glass reinforced polyester water tank located on the roof of a building, provided that – (a) the capacity of the tank is not more than 9 m³; and (b) the distance between the tank and the edge of the roof is not more than 1.5 m.
			Repair or replacement of any protective barrier (other than an external reinforced concrete wall or block wall) in accordance with the original design, provided that — (a) the works do not result in any additional load to any cantilevered slab; and (b) the difference in height between the level on which the protective barrier is located and its adjacent level is more than 2 m.
1.37			Erection or alteration of any solid fence wall, provided that – (a) the wall is erected on-grade; and (b) the height of the wall is not more than 1.5 m.
	building or located on the roof of a building, provided that — (a) the distance between the highest point of the chimney and the level of the adjoining roof is not more than 10 m; and (b) the works do not fall within the description of item 2.37.	2.7	Erection or alteration of any external mesh fence, provided that – (a) the fence is erected on-grade; and (b) the height of the fence is not more than 3 m.

Item

Description of building works

Description of building works

Item

Item	Description of building works
2.8	Construction, alteration or repair of any window or window wall, provided that — (a) the works do not result in any additional load to any cantilevered slab; (b) no structural element of the window or window wall has a span of more than 6 m; (c) the distance between the highest point of the window or window wall and the ground is more than 3.5 m; (d) if the distance between the highest point of the window or
	 window wall and the ground is not more than 100 m – the works involve the main frame of the window or window wall; or the works involve the sub-frame of the window or window wall, and the length of the sub-frame is more than 1.2 m; if the distance between the highest point of the window or window wall and the ground is more than 100 m – the area of the external wall opening for the window or window wall is not more than 6 m²; and the length or width (whichever is shorter) of the opening is not more than 1.8 m; and the works do not involve the alteration of any other structural elements, except a simply supported beam that –
	(i) is not of pre-stressed construction; and (ii) is not used to support any column, flat slab or ribbed beam.
2.9	Removal of any window or window wall, provided that — (a) the height of the window or window wall is not more than 6m; (b) the works do not involve the alteration of any other structural elements; and (c) the works do not fall within the description of item 3.7.
2.10	Construction or alteration of any spread footing associated with the carrying out of any other minor works or designated exempted works, provided that — (a) the works involve an excavation of a depth of not more than 1.5 m; (b) the overall gradient of the area bounded by lines 10 m away from the location of the footing in the downhill direction is not more than 5 degrees; (c) there is no slope steeper than 15 degrees within the area mentioned in paragraph (b); (d) there is no retaining wall or terrace wall higher than 1.5 m, or below a line drawn down from the base of the footing that is 45 degrees to the horizontal, within the area mentioned in paragraph (b); (e) the allowable pressure imposed by the footing on the ground is not more than 100 kPa or (if the footing is located below the ground water level) 50 kPa; (f) the footing is not founded on soft clay or mud; and (g) the works do not involve any excavation within area number 1 or 3 of the scheduled areas.
2.11	Excavation works associated with the carrying out of any other minor works or designated exempted works, provided that – (a) the works are not carried out within area number 1 or 3 of the scheduled areas; and (b) the depth of the excavation is more than 0.3 m but not more than 1.5 m.
2.12	Removal of any radio base station for telecommunications services in the form of an enclosure or equipment cabinet together with its supporting structure located on the roof of a building, provided that – (a) the length of the station is not more than 4.5 m; (b) the width of the station is not more than 4.5 m; (c) the height of the station is not more than 2.3 m; and (d) the works do not fall within the description of item 3.8.

Item	Description of building works
2.13	Erection, alteration or removal of any external reinforced concrete wall (other than a load bearing wall) of a building, provided that – (a) the works do not result in any additional load to any cantilevered slab; (b) the works do not involve the alteration of any other structural elements; and (c) the height of the wall is not more than 1.1 m
2.14	Erection, alteration or removal of any external block wall (other than a load bearing wall) of a building, provided that — (a) the works do not result in any additional load to any cantilevered slab; (b) the works do not involve the alteration of any other structural elements; and (c) the height of the wall is more than 1.1 m but not more than 3.5m.
2.15	Repair of any external reinforced concrete wall (other than a load bearing wall) of a building, provided that — (a) the works do not result in any additional load to any cantilevered slab; (b) the works do not involve the alteration of any other structural elements; and (c) the height of the wall is not more than 3.5 rn.
2.16	Erection, alteration or repair of any metal gate at a fence wall or at an entrance to a building, provided that — (a) the works do not result in any additional load to any cantilevered slab; (b) the works do not involve the alteration of any other structural elements; (c) the weight of each leaf of the gate is not more than 300 kg; (d) the weight of at least one leaf of the gate is more than 200 kg; and (e) the height of the gate is not more than 3.2 m.
2.17	Repair of any slab or beam (other than a flat slab, cantilevered slab, ribbed slab, waffle slab, pre-stressed beam, post-tensioned beam, cantilevered beam, transfer plate or transfer beam) in accordance with the original design, provided that the works do not result in any additional load to any cantilevered slab.
2.18	Erection or alteration of any projecting signboard, provided that – (a) the signboard does not consist of stone; (b) the works do not result in any additional load to any cantilevered slab; (c) the works do not involve the alteration of any other structural elements; (d) the display area of the signboard is not more than 10 m²; (e) no part of the signboard projects more than 4.2 m from the external wall to which it is fixed; (f) the thickness of the signboard is not more than 600 mm; and (g) the works do not fall within the description of item 3.16.
2.19	Erection or alteration of any wall signboard, provided that — (a) the works do not result in any additional load to any cantilevered slab; (b) the works do not involve the alteration of any other structural elements; (c) if the signboard comprises a display system consisting of light emitting diodes, the display area of the signboard is not more than 5 m²; (d) if the signboard does not comprise any display system consisting of light emitting diodes, the display area of the signboard is not more than 10m²; (e) if the distance between any part of the signboard and the ground is more than 6 m, the signboard does not consist of stone; and (f) the works do not fall within the description of item 10 of Part 2 of Schedule 2 or item 3.17.

Item	Description of building works		
2.20	Erection or alteration of any signboard on or hung underneath the soffit of a balcony or canopy (other than a cantilevered slab), provided that — (a) the signboard does not consist of stone; (b) the display area of the signboard is not more than 2 m²; (c) no part of the signboard projects beyond the balcony or canopy; (d) the height of the signboard is not more than 600 mm; and (e) the thickness of the signboard is not more than 100 mm.		
2.21	Erection or alteration of any outdoor signboard fixed on-grade (other than the construction of a spread footing), provided that — (a) the display area of the signboard is not more than 10 m²; (b) the thickness of the signboard is not more than 600 mm; and (c) the distance between any part of the signboard and the ground is not more than 2 m.		
2.22	Erection or alteration of any outdoor signboard together with a spread footing, provided that — (a) the display area of the signboard is not more than 1m²; (b) the thickness of the signboard is not more than 300 mm; (c) the distance between any part of the signboard and the ground is not more than 3 m; (d) the works involve an excavation of a depth of not more than 500 mm for construction of the footing; and (e) the works do not involve any excavation within area number 1 or 3 of the scheduled areas.		
2.23	Replacement of the display surface of any signboard referred to in item 1.20, 1.21, 1.22, 1.23, 2.18, 2.19, 2.20, 2.21 or 2.22.		
2.24	Removal of any projecting signboard, provided that – (a) the display area of the signboard is not more than 20 m²; and (b) the works do not fall within the description of item 3.18.		
2.25	Removal of any signboard located on the roof of a building, or any outdoor signboard fixed on-grade (other than the removal of the spread footing of any outdoor signboard), provided that – (a) the display area of the signboard is not more than 20 m²; and (b) the works do not fall within the description of item 3.19 or 3.22.		
2.26	 Removal of any wall signboard, provided that – (a) if the signboard comprises a display system consisting of light emitting diodes, the display area of the signboard is not more than 20 m²; (b) if the signboard does not comprise any display system consisting of light emitting diodes, the display area of the signboard is not more than 40 m²; and (c) the works do not fall within the description of item 11 of Part 2 of Schedule 2 or item 3.20. 		
2.27	Removal of any signboard located on or hung underneath the soffit of a balcony or canopy (other than a cantilevered slab), provided that the works do not fall within the description of item 3.21.		

Item	Description of building works			
2.28	Repair of any underground drain, provided that — (a) the works involve an excavation of a depth of not more than 1.5 m; (b) the distance between any point of the excavation and any structure or building is at least equal to the depth of the excavation; (c) the works do not involve any excavation within area number 1 or 3 of the scheduled areas; (d) the works do not involve the last manhole; (e) if the works are carried out beside the crest of a slope with a gradient of not more than 30 degrees, the distance between any point of the excavation and the outer edge of the crest is at least equal to the height of the slope; (f) if the works are carried out beside the crest of a slope with a gradient of more than 30 degrees — (i) the height of the slope is not more than 3 m; and (ii) the distance between any point of the excavation and the outer edge of the crest is at least equal to 1.5 times the height of the slope; and (g) if the works are carried out beside the top of a retaining wall — (i) the height of the wall is not more than 3 m; and (ii) the distance between any point of the excavation and			
2.29	the wall is at least equal to 1.5 times the height of the wall. Addition or alteration of any underground drain, provided that — (a) the works involve an excavation of a depth of not more than 1.5 m; (b) the distance between any point of the excavation and any structure or building is at least equal to the depth of the excavation; (c) the works do not involve any excavation within area number 1 or 3 of the scheduled areas; (d) the works do not involve the last manhole; and (e) if the works are carried out beside the crest of a slope — (i) the gradient of the slope is not more than 15 degrees; (ii) the height of the slope is not more than 3 m; and (iii) the distance between any point of the excavation and the outer edge of the crest is at least equal to the height of the slope.			
2.30	Erection, alteration or removal of any aboveground drain, provided that — (a) the works do not result in any additional load to any cantilevered slab; and (b) the works do not fall within the description of item 3.23.			
2.31	Removal of any architectural projection, canopy, supporting frame for an air-conditioning unit or any associated air ducts, or rack (other than a drying rack), projecting from the external wall of a building, provided that — (a) the projection, canopy, frame or rack projects more than 750 mm from the wall; (b) the projection, canopy, frame or rack is not constructed of concrete; and (c) the works do not fall within the description of item 13 or 14 of Part 2 of Schedule 2.			
2.32	Removal of any unauthorized structure (other than an architectural projection, canopy, frame or rack) projecting not more than 2 m from the external wall of a building, provided that, if the structure is fixed to a balcony or canopy that is a cantilevered slab, the span of the balcony or canopy is not more than 1 m.			
2.33	Erection, repair or removal of any panel fixed by metal dowels and fixings onto a wall inside a building, provided that the distance between the highest point of the panel and the adjoining floor is more than 3 m but not more than 10 m.			

יף ו	bendix II - Items of Minor
Item	Description of building works
2.34	Laying, repair or removal of any external rendering, external wall tile or roof tile of a building, provided that — (a) in the case of the repair of any external rendering, the distance between the highest point of the area in respect of which the repair is to be carried out and the adjoining ground or adjoining floor is more than 3 m; (b) in the case other than the repair of any external rendering, the distance between the highest point of the rendering or tile and the adjoining ground or adjoining floor is more than 3 m; and (c) in the case of roof tile, the gradient of the roof is more than 1 in 4.
2.35	Reinstatement in accordance with the original design of a slab in respect of which an opening has been formed, provided that — (a) the works do not result in any additional load to any cantilevered slab; (b) the works do not involve the alteration of any other structural elements; (c) the distance between the 2 points that are farthest away from each other within the area of the opening is more than 150 mm; and (d) the area of the opening is not more than 1m².
2.36	Removal of any underground drain, provided that — (a) the works involve an excavation of a depth of not more than 1.5 m; (b) the distance between any point of the excavation and any structure or building is at least equal to the depth of the excavation; (c) the works do not involve any excavation within area number I or 3 of the scheduled areas; (d) the works do not involve the last manhole; (e) if the works are carried out beside the crest of a slope with a gradient of not more than 30 degrees, the distance between any point of the excavation and the outer edge of the crest is at least equal to the height of the slope; (f) if the works are carried out beside the crest of a slope with a gradient of more than 30 degrees — (i) the height of the slope is not more than 3 m; and (ii) the distance between any point of the excavation and the outer edge of the crest is at least equal to 1.5 times the height of the slope; and (g) if the works are carried out beside the top of a retaining wall — (i) the height of the wall is not more than 3 m; and (ii) the distance between any point of the excavation and the wall is at least equal to 1.5 times the height of the wall is not more than 3 m; and
2.37	Removal of any chimney attached to the external wall of a building or located on the roof of a building, provided that — (a) the smallest cross-sectional dimension of the chimney is not more than 500 mm; and (b) the distance between the highest point of the chimney and the level of the adjoining roof is not more than 5 m.
2.38	Removal of any unauthorized structure hung underneath the soffit of a balcony or canopy (other than a cantilevered slab) or fixed to a balcony or canopy (other than a cantilevered slab).
2.39	Removal of any unauthorized single storey structure located on-grade or on a slab (other than a cantilevered slab), provided that — (a) the works do not involve the alteration of any other structural elements; (b) the height of the structure is not more than 5 m; (c) the structure is not a flat slab, pre-stressed concrete construction, transfer girder, hanger, cantilevered structure with a span of more than 1.2 m or earth retaining structure; (d) no structural element of the structure has a span of more than 6 m; and (e) the works do not fall within the description of item 3.32.

Item	Description of building works		
2.40	Removal of any metal gate at a fence wall or at an entrance to		
	a building, provided that – (a) the works do not result in any additional load to any cantilevered slab;		
	(b) the works do not involve the alteration of any other structural elements;		
	(c) the weight of each leaf of the gate is not more than 300 kg;(d) the weight of at least one leaf of the gate is more than 200 kg; and(e) the height of the gate is not more than 3.2 m.		
3.1	Removal of the whole of any internal staircase on the lowest storey of a building that is not used as a means of escape or a means of access for firefighting and rescue, provided that – (a) the height of the staircase is not more than 1.5 m; and (b) the works do not involve the alteration of any other structural elements, except a simply supported beam that – (i) is not of pre-stressed construction; and (ii) is not used to support any column, flat slab or ribbed beam.		
3.2	Removal of any supporting structure for an air-conditioning unit, water cooling tower, solar water heating system or photovoltaic system, provided that – (a) the structure is located on-grade or on a slab (other than a		
	cantilevered slab); (b) the height of the structure is more than 1 m but not more than 2 m; and (c) if the structure is located on the roof of a building –		
	 (i) the distance between any part of the structure and the edge of the roof is more than 1.5 m; or (ii) there is a protective barrier with a height of not less than 1.1 m at the edge of the roof. 		
3.3	Repair or replacement of any protective barrier (other than an external reinforced concrete wall or block wall) in accordance with the original design, provided that – (a) the works do not result in any additional load to any cantilevered slab; and (b) the difference in height between the level on which the protective barrier is located and its adjacent level is not more than 2 m.		
3.4	Removal of any solid fence wall, provided that – (a) the wall is erected on-grade; and (b) the height of the wall is more than 1.1 m but not more than 3m.		
3.5	Removal of any external mesh fence, provided that – (a) the fence is erected on-grade; and (b) the height of the fence is more than 3 m but not more than 5 m.		
3.6	Construction, alteration or repair of any window or window wall, provided that – (a) the works do not result in any additional load to any cantilevered slab; (b) if the distance between the highest point of the window or window wall and the ground is more than 3.5 m but not more than 100 m –		
	(i) the works involve the sub-frame of the window or window wall only; and (ii) the length of the sub-frame is not more than 1.2 m; (c) if the distance between the highest point of the window or window wall and the ground is not more than 3.5 m, no structural element of the window or window wall has a span of more than 6 m; and		
	(d) the works do not involve the alteration of any other structural elements, except a simply supported beam that – (i) is not of pre-stressed construction; and		
	(ii) is not used to support any column, flat slab or ribbed beam.		

Item	Description of building works		Item	Description of building works
3.7	Removal of any window or window wall, provided that — (a) the works do not involve the alteration of any other structural elements; and (b) the distance between the highest point of the window or window wall and the ground is not more than 3.5 m. Removal of any radio base station for telecommunications services in the form of an enclosure or equipment cabinet		3.15	Erection, alteration or removal of any supporting structure for a photovoltaic system on-grade or on a slab (other than a cantilevered slab), provided that — (a) the height of the structure is not more than 1.5 m; (b) the structure is designed for a photovoltaic system none of the modules of which is more than 200 kg in weight; and (c) the works do not fall within the description of item 12 of Part 2 of Schedule 2.
	together with its supporting structure located on the roof of a building, provided that – (a) the distance between any part of the station and the edge of the roof is more than 1.5 m; (b) the works do not involve any structural elements constructed of concrete; (c) the length of the station is not more than 4.5 m; (d) the width of the station is not more than 4.5 m; and (e) the height of the station is not more than 2 m.	3.16	Erection, alteration or removal of any projecting signboard (including the replacement of the display surface of any signboard), provided that — (a) the signboard does not consist of stone; (b) the works do not result in any additional load to any cantilevered slab; (c) the works do not involve the alteration of any other structural elements; (d) the display area of the signboard is not more than 1 m²; (e) no part of the signboard projects more than 1 m from the	
3.9	Erection, alteration or removal of any supporting structure for an antenna or transceiver on the roof of a building, provided that – (a) the works do not result in any additional load to any cantilevered slab; (b) no part of the structure projects beyond the external wall of the building; and		3.17	external wall to which it is fixed; (f) the thickness of the signboard is not more than 300 mm; and (g) the distance between any part of the signboard and the ground is not more than 6 m. Erection, alteration or removal of any wall signboard (including
3.10	(c) the structure is designed for an antenna or transceiver of not more than 150 kg in weight. Removal of any supporting structure for an antenna or			the replacement of the display surface of any signboard), provided that – (a) the works do not result in any additional load to any cantilevered slab; (b) the works do not involve the alteration of any other structural
3.11	transceiver located on the roof of a building. Erection, alteration or removal of any external block wall (other than a load bearing wall) of a building, provided that — (a) the works do not result in any additional load to any cantilevered slab; (b) the works do not involve the alteration of any other structural			elements; (c) the display area of the signboard is not more than 5 m²; (d) the distance between any part of the signboard and the ground is not more than 6 m; and (e) the works do not fall within the description of item 10 or 11 of Part 2 of Schedule 2.
3.12	elements; and (c) the height of the wall is not more than 1.1 m. Repair of any external block wall (other than a load bearing wall) of a building, provided that — (a) the works do not result in any additional load to any		3.18	Removal of any projecting signboard, provided that – (a) the display area of the signboard is not more than 2 m²; (b) no part of the signboard projects more than 2 m from the external wall to which it is fixed; and (c) the distance between any part of the signboard and the ground is not more than 6 m.
3.13	cantilevered slab; (b) the works do not involve the alteration of any other structural elements; and (c) the height of the wall is not more than 3.5 m. Erection, alteration, repair or removal of any metal gate at a		3.19	Removal of any signboard located on the roof of a building, provided that – (a) the display area of the signboard is not more than 5 m ² ; (b) the height of the signboard is not more than 2 m; and (c) the distance between any part of the signboard and the
0.10	(a) the works do not result in any additional load to any cantilevered slab; (b) the works do not involve the alteration of any other structural elements; (c) the weight of each leaf of the gate is not more than 200 kg; (d) the height of the gate is not more than 3.2 m; and (e) the works do not fall within the description of item 8 of Part		3.20	edge of the roof is more than 1.5 m. Removal of any wall signboard, provided that — (a) the display area of the signboard is not more than 10 m²; (b) the distance between any part of the signboard and the ground is not more than 6 m; and (c) the works do not fall within the description of item 11 of Part 2 of Schedule 2.
3.14	2 of Schedule 2. Erection, alteration or removal of any supporting structure for a solar water heating system on-grade or on a slab (other than a cantilevered slab), provided that — (a) the height of the structure is not more than 1.5 m; (b) the structure is designed for a solar water heating system none of the thennal collectors of which is more than 200 kg in weight;		3.21	Removal of any signboard located on or hung underneath the soffit of a balcony or canopy (other than a cantilevered slab), provided that — (a) if the signboard is located on a balcony or canopy, the display area of the signboard is not more than 5 m²; (b) if the signboard is hung underneath the soffit of a balcony or canopy, the display area of the signboard is not more than 2 m²; and (c) the height of the signboard is not more than 1 m.
	 (c) if the thermal collector and the water tank of the system are integrated, the structure is designed for a system the gross weight (when the water tank is in full capacity) of which is not more than 100 kg per m² of the ground or slab area; and (d) the works do not fall within the description of item 12 of Part 2 of Schedule 2. 		3.22	Removal of any outdoor signboard fixed on-grade (other than the removal of the spread footing of any outdoor signboard), provided that – (a) the display area of the signboard is not more than 1 m²; and (b) the distance between any part of the signboard and the ground is not more than 3 m.

ground is not more than 3 m.

Item	Description of building works
3.23	Erection, alteration or removal of any aboveground drain, provided that — (a) the works do not result in any additional load to any cantilevered slab; (b) the works do not involve any main pipe, other than the replacement of components at existing junctions; and (c) the works do not involve any embedded pipe, other than a pipe that passes through a wall or slab.
3.24	Removal of any aboveground drain the erection of which was unauthorized.
3.25	Erection, alteration or removal of any canopy projecting from the external wall of a building, provided that — (a) the works do not result in any additional load to any cantilevered slab; (b) no part of the canopy projects more than 500 mm from the wall; (c) the canopy is not constructed of concrete; and (d) the distance between the highest point of the canopy and the ground is more than 3 m.
3.26	Removal of any architectural projection, canopy, supporting frame for an air-conditioning unit or any associated air ducts, or rack (other than a drying rack), projecting from the external wall of a building, provided that — (a) no part of the projection, canopy, frame or rack projects more than 750 mm from the wall; (b) the projection, canopy, frame or rack is not constructed of concrete; and (c) the works do not fall within the description of item 13 or 14 of Part 2 of Schedule 2.
3.27	Erection, alteration or removal of any metal supporting frame for an air-conditioning unit or any associated air ducts projecting from the external wall of a building, provided that — (a) the works do not result in any additional load to any cantilevered slab; (b) no part of the frame projects more than 600 mm from the wall; (c) the distance between the highest point of the frame and the ground is more than 3 m; and (d) the frame is designed for an air-conditioning unit of not more than 100 kg in weight.
3.28	Erection, alteration or removal of any supporting structure for an air-conditioning unit, water cooling tower or any associated air ducts on-grade or on a slab (other than a cantilevered slab), provided that — (a) the height of the structure is not more than 1.5 m; (b) the structure is designed for an air-conditioning unit or water cooling tower, of not more than 150 kg in weight; and (c) the works do not fall within the description of item 12 of Part 2 of Schedule 2.
3.29	Erection, alteration or removal of any drying rack projecting from the external wall of a building, provided that — (a) the works do not result in any additional load to any cantilevered slab; (b) no part of the rack projects more than 750 mm from the wall; and (c) the distance between the highest point of the rack and the ground is more than 3 m.
3.30	Removal of any drying rack projecting from the external wall of a building, provided that the works do not fall within the description of item 15 of Part 2 of Schedule 2.
3.31	Erection, repair or removal of any cladding fixed to the external wall of a building, provided that the distance between any part of the cladding and the adjoining ground or adjoining floor is not

Item	Description of building works			
3.32				
3.32	Removal of any unauthorized single storey structure located on- grade or on a slab (other than a cantilevered slab), provided that — (a) the works do not involve the alteration of any other structural elements;			
	(b) the height of the structure is not more than 2.5 m;(c) the structure is not a flat slab, pre-stressed concrete construction, transfer girder, hanger, cantilevered structure with a span of more than 1.2 m or earth retaining structure;			
	(d) no structural element of the structure has a span of more than 4.5 m; (e) the structure has a roofed over area of not more than			
	20 m²; and (f) if the structure is located on the roof of a building, the distance between any part of the structure and the edge of the roof is more than 1.5 m.			
3.33	Removal of any metal gate at a fence wall or at an entrance to a building, provided that – (a) the works do not result in any additional load to any			
	cantilevered slab; (b) the works do not involve the alteration of any other structural			
	elements; (c) the weight of each leaf of the gate is not more than 200 kg; (d) the height of the gate is not more than 3.2 m; and			
	(e) the works do not fall within the description of item 8 of Part 2 of Schedule 2.			
3.34	Strengthening of any unauthorized supporting structure for an air-conditioning unit, water cooling tower or any associated air ducts located on-grade or on a slab (other than a cantilevered slab), provided that the structure is designed for an air-conditioning unit or water cooling tower, of not more than 100 kg in weight.			
3.35	Strengthening of any unauthorized metal supporting frame for an air-conditioning unit or any associated air ducts projecting from the external wall of a building, provided that – (a) the works do not result in any additional load to any			
	cantilevered slab; (b) no part of the frame projects more than 600 mm from the wall; (c) the frame is designed for an air-conditioning unit of not more than 100 kg in weight; and (d) if the distance between the highest point of the frame and			
0.06	the ground is not more than 3 m, the frame does not project over any street or common part of the building.			
3.36	Strengthening of any unauthorized drying rack projecting from the external wall of a building, provided that – (a) the works do not result in any additional load to any cantilevered slab; (b) no part of the rack projects more than 750 mm from the wall; and			
	(c) if the distance between the highest point of the rack and the ground is not more than 3 m, the rack does not project over any street or common part of the building.			
3.37	Strengthening of any unauthorized canopy projecting from the external wall of a building, provided that – (a) the works do not result in any additional load to any cantilevered slab:			
	(b) no part of the canopy projects more than 500 mm from the wall; (c) the canopy is not constructed of concrete; and (d) if the distance between the highest point of the canopy and the ground is not more than 3 m, the canopy does not			
3.38	project over any street or common part of the building. Alteration of any unauthorized canopy projecting from the			
	external wall of a building, provided that – (a) the works do not result in any additional load to any cantilevered slab;			
	(b) the canopy is not constructed of concrete;(c) immediately before the alteration, the canopy projects more than 500 mm from the wall, but no part of the canopy projects more than 750 mm from the wall;			
	(d) immediately after the alteration, no part of the canopy projects more than 500 mm from the wall; and (e) if the distance between the highest point of the canopy			
	and the ground is not more than 3 m, the canopy does not project over any street or common part of the building.			

more than 6m.

Appendix III - "Prescribed Registered Contractors" to be Appointed for Carrying Out "Minor Works"

Prescribed Registered Contractors ("PRC")		Minor Works Item	
RGBC		All	
RSC			
	Demolition Works	1.5, 1.9, 1.10, 1.24, 1.30, 1.32, 1.33, 1.34, 1.36, 1.37, 1.38, 1.39, 1.40, 2.2, 2.4, 2.9, 2.12, 2.24, 2.25, 2.26, 2.27, 2.31, 2.32, 2.37, 2.38, 2.39, 2.40, 3.1, 3.2, 3.4, 3.5, 3.7, 3.8, 3.10, 3.18, 3.19, 3.20, 3.21, 3.22, 3.24, 3.26, 3.30, 3.32 or 3.33	
	Site Formation Works	1.11, 1.12,	
	Foundation Works	2.10 or 2.11	
	Ground Investigation Field Works	1.12 or 2.11	
RMWC (Company)		registered for the type of minor works to be carried out	
RMWC (Individual)		registered for the item of minor works to be carried out	

Appendix IV - Checklist of Specified Forms & Standard Forms

Specified Forms	Description		
MW01	Notice of Commencement of Minor Works under the Simplified Requirements (with Prescribed Building Professionals Appointed)		
MW02	Certificate of Completion of Minor Works under the Simplified Requirements (with Prescribed Building Professionals Appointed)		
MW03	Notice of Commencement of Minor Works under the Simplified Requirements (without Prescribed Building Professional Appointed)		
MW04	Certificate of Completion of Minor Works under the Simplified Requirements (without Prescribed Building Professional Appointed)		
MW05	Notice and Certificate of Completion of Class III Minor Works under the Simplified Requirements		
MW06	Notice of Inspection and Certification of Prescribed Building or Building Works		
MW07	Notice of Change in Appointment of Registered Structural Engineer, Registered Geotechnical Engineer or Prescribed Registered Contractor under the Simplified Requirements		
MW08	Notice of Change in Appointment of Authorized Person or Registered Inspector under the Simplified Requirements		
MW09	Notice of Nomination by Prescribed Building Professional Appointed of Another Prescribed Building Professional to Act in His Place for the Period of Temporary Inability to Act under the Simplified Requirements		
MW10	Notice of Prescribed Registered Contractor on Ceasing to be Appointed under the Simplified Requirements		
MW11	Notice of Commencement of Additional Minor Works under the Simplified Requirements (with Prescribed Building Professionals Appointed)		
MW12	Notice of Commencement of Additional Minor Works under the Simplified Requirements (without Prescribed Building Professional Appointed)		
Standard Forms	Description		
MW31	Notice of Prescribed Building Professional on Ceasing to be Appointed or Nominated under the Simplified Requirements		
MW32	Request for Submission Number for Class III Minor Works Relating to the Erection or Alteration of Signboard under the Simplified Requirements		
MW33	Submission of Supplementary Documents or Information under the Simplified Requirements		

簡化規定下的小型工程展開通知書(有委任訂明建築專業人士) NOTICE OF COMMENCEMENT OF MINOR WORKS UNDER THE SIMPLIFIED REQUIREMENTS (WITH PRESCRIBED BUILDING PROFESSIONALS APPOINTED)

本表格及所有證明文件最遲須在展開小型工程項目前 7 天呈交

This form and all supporting document(s) must be submitted not less than 7 days before the commencement of minor works item(s)

請以正楷填寫表格,並在適當方格內加上『✓』號。填寫前,請仔細閱讀《注意事項》。 Please read the "Matters to Note", complete the form in BLOCK LETTERS and tick in the appropriate box(es).

致建築事務監督 To the Building Authority

只供屋宇署填寫 For Buildings Dep	For Buildings Department's Use only		
小型工程呈交編號 →			
Minor Works Submission Number			

甲部 獲委任人士的委任通知 (由安排進行小型工程的人填寫)

Part A Notice of appointment of the appointed persons

(To be completed by the person who arranged for the minor works to be carried out)

擬進行小型工程的位置或地址

擬進行的小型工程的詳情

Location or Address of the proposed minor works to be carried out

FLAT A ON 1/F. & FLAT A ON 2/F,	
XYZ MANSION,	
456 SOY STREET,	
Kowloon	

徵收差餉及/或地租通知書左上角的帳目編號 The Account Number printed on the top left-hand corner of the Demand for Rates and/or Government Rent

0 1 2 3 4 5 6 7 8 9 1 2 3 4 5 6 7 8 9

為方便確定工程位置或地址,可選擇提供 Optional for easy identification of the location or address of the works

Details of the proposed minor works to be carried out

□ 另加附加頁 Additional Page added

小型工程項目 Minor works Item	描述 Description	(如有) 請提供相關命令 / 指示 / 通知 / 屋宇署檔案 編號 Relevant Order / Direction / Notice / BD Reference Number (if available)
1.2	FORMATION OF SLAB OPENING (I.SM X I.SM) BETWEEN FLAT A ON	
	1/F. & FLAT A ON 2/F.	
1.1	ERECTION OF INTERNAL STAIRCASE THAT IS NOT USED	
	AS A MEANS OF ESCAPE OR A MEANS OF ACCESS FOR	
	FIREFIAHTING AND RESCUE FROM FLAT A ON 1/F TO FLAT	
	A ON 2/F	
2.18	ERECTION OF PROJECTING STANBOARD WITH DISPLAY	
	AREA OF 10 m2, NOT CONSIST OF STONE, ON EXTERNAL WALL	
	OF FLAT A FROM 1/F TO 2/F FACTING SOY STREET	

各項小型工程項目及其描述(包括性質、位置和數量)必須提供。如空位不敷應用,請另加紙張填寫,附於本通知書內,並 在每頁加簽、註明日期及 (如適用)蓋上公司印鑑。

Every minor works item and its description (including the nature, location and quantity) shall be provided. If space is insufficient, please attach additional sheet(s) which must be signed, dated and affixed with company seal (if applicable)

獲委任人士的資料

Particulars of the appointed persons

a. 根據《建築物(小型工程)規例》第28條的規定·本人/我們已就本部所述工程委任下述的**訂明註冊承建商**。 In accordance with the provisions of section 28 of the Building (Minor Works) Regulation, I/we have appointed the prescribed **registered contractor** as below in respect of the works detailed in this Part.

MWC 4567901/2011

訂明註冊承建商中文名稱*Name in Chinese of the prescribed registered contractor*

註冊證明書編號*

Certificate of Registration Number*

GIUNAI ISTI IPATI ISTINIAI ATINI ISOENAI ENATINIEERTNAI ICIOIMIPANY 訂明註冊承建商英文名稱* Name in English of the prescribed registered contractor

訂明註冊承建商英文名稱**(續)* Name in English of the prescribed registered contractor**(Cont'd)*

根據註冊記錄 In accordance with the registration record

Form MW01 (06/2012)

1/6

Appendix V - Sample Forms (MW01)

	3.	獲委任人士的資料 (續) Particulars of the appointed	ed persons <i>(C</i>	•				
		b. 根據《建築物(小型工程) 規 In accordance with the prov building professionals as bel	isions of section	27 of the	Building (Minor \	Works) Regulation,	工程委任下述的 . I/we have app	的訂明建築專業人士。 ointed the prescribed
		☑認可人士 authorized person	続 		ese*		A P(A 註f) 9 9 9 9 / 9 9
		□註冊檢驗人員 registered inspector	Y 下 N 台 H 英文姓名* Nan				Certificate o	of Registration Number*
		☑註冊結構工程師 registered structural enginee	赤 哮 € 中文姓名*Nam	e in Chine	ese*		RSE 註fl	8 8 8 8 / 8 8 證明書編號* Registration Number*
			4 V N A C 英文姓名* Nan	H # F ne in Engl	S Z E			
		□註冊岩土工程師 registered geotechnical enginee	er 中文姓名*Nam	e in Chine	ese*			用證明書編號* sf Registration Number*
				 ne in Engl		ШЩ		
) - - -	4.	安排進行小型工程的人的 Particulars of the person v		for the r	minor works to	be carried out		
		建 位 造						
		中文名稱 Name in Chinese						
		C H 互 N 6 Y A N C I 英文名稱 (如有·姓氏先行)	Name in Englisl	 n <i>(Surnam</i>	ne first, if any)			
					urname first, if an			
		A112131415161(7)11						
)		▼ 香港身份證號碼 HKID Nun		登記號碼	Business Registrati	ion Number 🔲	護照號碼 Pass	port Number
		□ 其他 (<i>請註明</i>) Others (<i>Ple</i> 						
		通訊地址 <i>(如與甲 1 部份相同</i>	1.則不用填寫)					
		Correspondence Address (Not FLAT B), II/F.	requirea to comp	olete it san	ne as ran AT)			
1		ABC BUTLDING,				-	2 4 5 7 9	
		789 KWUN TONG ROAD,				- 「 <u>ペートペー</u> 専真號碼	3 4 5 6 8 Fax Number	
)		Kowloon					3 4 5 6 7 Contact Num	
,		censizianizionie		lo lu l			Contact Num	per
		電郵地址 E-mail Address	7 MC W 1 1 1 1 1 C	no me				
		2111	•	12				0 3 0 7 20 1 2
		安排; Signature of the person who arrar			<i>如適用)</i> 蓋上公 e carried out & affix		eal <i>(if applicable)</i>	日 月 年 day month year

乙部 認可人士或註冊檢驗人員的委任確認書 (由已獲委任的認可人士或註冊檢驗人員填寫) Part B Confirmation of appointment by the authorized person or registered inspector (To be completed by the authorized person or registered inspector appointed)
本人 認可 亿 中文姓名*Name in Chinese*
I,
根據《建築物(小型工程)規例》第 30 條及第 37 條的規定, in accordance with the provisions of sections 30 and 37 of the Building (Minor Works) Regulation,
1.確認本人已獲委任為 甲部 所述的 第 I 級別 小型工程的認可人士或註冊檢驗人員(如該工程屬訂明修葺或任何相關的拆卸工程); confirm that I have been appointed as the authorized person or registered inspector (if the works are a prescribed repair or any associated demolition works) for the Class I minor works detailed in Part A ;
2.確認 甲部 所述的 第 級別 小型工程將於 confirm that the Class I minor works detailed in Part A are to be commenced on 日月年; day month year
3.現呈交顯示 甲部 所述的 第 I 級別 小型工程的訂明圖則及詳圖·和處所實際狀況的照片; submit herewith the prescribed plans and details of the Class I minor works detailed in Part A , and the photographs showing the physical condition of the premises where the Class I minor works detailed in Part A are to be carried out;
4.確認在本部呈交的訂明圖則及詳圖·均由本人製備和簽署(作為已簽署有關圖則的人·本人同意為該等圖則負起《建築物條例》下的所有責任); confirm that the prescribed plans and details submitted under this Part, have been prepared and signed by me (as the person who has signed the plans, I agree to assume all responsibilities under the Buildings Ordinance regarding the plans);
5. 當 甲部 所述的 第 級別 小型工程包括對任何建築物進行修葺、改動或加建時,已核證以下事宜:在檢查該建築物後,本人認為該建築物有能力承受因 第 級別 小型工程而可能有所增加或在任何方面有所改動的荷載及應力; where the Class I minor works detailed in Part A comprise repairs, alterations or additions to any building, certified that, after inspecting the building, I am of the opinion that the building is capable of bearing the loads and stresses which may be increased or altered in any way as a result of the Class I minor works;
6. 當 甲部 所述的 第 I 級別 小型工程涉及豎設招牌時,確認由他人代為豎設招牌的人士已在 己部 提供建築事務監督所要求的詳情;及 where the Class I minor works detailed in Part A involve the erection of a signboard, confirm that the person for whom the signboard is to be erected has provided the particulars of the person as required by the Building Authority in Part F ; and
7.當技術備忘錄要求有監工計劃書時·現呈交監工計劃書。 where supervision plan is required by the technical memorandum, submit herewith a supervision plan.
(只在早前已獲分配相關呈交編號的文件 不能繼續處理時適用) (Only applicable where the previous submission 早前相關的小型工程呈交編號 with Minor Works Submission Number assigned Previously Related cannot be further processed) Minor Works Submission Number
<mark> </mark>

P(|A|)|a|a|a|/|a|a| 註冊證明書編號* Certificate of Registration Number*

註冊屆滿日期* 0 4 0 7 20 13
Date of expiry of registration* day month year

認可仁

認可人士或註冊檢驗人員 簽署*

Signature* of the authorized person or registered inspector

20 1 2 0|4|0|7 日 月 day month year

Willing to receive Short Messaging Service (SMS) Notification

根據註冊記錄 In accordance with the registration record

Form MW01 (06/2012)

2012/06 Replaced

Appendix V - Sample Forms (MW01)

丙部 註冊結構工程師的委任確認書 (由已獲委任的註冊結構工程師填寫)
Part C Confirmation of appointment by the registered structural engineer

	(To be completed by the registered structural engineer appointed)	
	本人恭晴司	
	中文姓名*Name in Chinese*	
SINEER	I, <u> </u>	,
ž	in accordance with the provisions of sections 30 and 37 of the Building (Minor Works) Regulation,	
TURAL	1.確認本人已獲委任為 甲部 所述的 第 I 級別 小型工程的結構元素的註冊結構工程師; confirm that I have been appointed as the registered structural engineer for the structural ele detailed in Part A ;	ements of the Class I minor works
Registered Structural Engineer	2.確認在 乙部 呈交的訂明圖則及詳圖內的基礎圖則、結構詳圖或計算資料,均由本人製備和簽本人同意為該等圖則負起《建築物條例》下的所有責任);及 confirm that the foundation plans, structural details or calculations submitted under the prescribe been prepared and signed by me (as the person who has signed the plans, I agree to assume all Ordinance regarding the plans); and	ed plans and details in Part B have
by the Regist	3. 當甲部所述的第 I 級別小型工程包括對任何建築物進行修葺、改動或加建時‧已核證以下事實該建築物有能力承受因第 I 級別小型工程而可能有所增加或在任何方面有所改動的荷載及應如的中華 Class I minor works detailed in Part A comprise repairs, alterations or additions to inspecting the building, I am of the opinion that the building is capable of bearing the loads and altered in any way as a result of the Class I minor works;	力; o any building, certified that, after
Completed B	RSE	以 J J J J J J J J J
	of registration* day month year Signature* of the registered structural engineer	day month year
he Registered Geotechnical Engineer	T部 註冊岩土工程師的委任確認書 (由已獲委任的註冊岩土工程師填寫) Part D Confirmation of appointment by the registered geotechnical engineer (To be completed by the registered geotechnical engineer appointed) 本人 中文姓名*Name in Chinese* I, 英文姓名*Name in English* 根據《建築物(小型工程)規例》第 30 條及第 37 條的規定。 in accordance with the provisions of sections 30 and 37 of the Building (Minor Works) Regulation, 1.確認本人已獲委任為甲部所述的第 I 級別小型工程的岩土元素的註冊岩土工程師;及 confirm that I have been appointed as the registered geotechnical engineer for the geotechnical detailed in Part A; and 2.確認在乙部呈交的訂明圖則及詳圖內的岩土圖則、岩土評估、岩土詳圖或計算資料及岩土報已簽署有關圖則的人、本人同意為該等圖則負起《建築物條例》下的所有責任)。 confirm that the geotechnical plans, geotechnical assessment, geotechnical details or calcus submitted under the prescribed plans and details in Part B have been prepared and signed by me plans, I agree to assume all responsibilities under the Buildings Ordinance regarding the plans).	elements of the Class I minor works 设告·均由本人製備和簽署(作為 ulations and geotechnical reports e (as the person who has signed the
Geotechnical	丁部 註冊岩土工程師的委任確認書 (由已獲委任的註冊岩土工程師填寫) Part D Confirmation of appointment by the registered geotechnical engineer (To be completed by the registered geotechnical engineer appointed) 本人 中文姓名*Name in Chinese* I, 英文姓名*Name in English* 根據《建築物(小型工程)規例》第 30 條及第 37 條的規定 in accordance with the provisions of sections 30 and 37 of the Building (Minor Works) Regulation, 1.確認本人已獲委任為甲部所述的第 I 級別小型工程的岩土元素的註冊岩土工程師;及 confirm that I have been appointed as the registered geotechnical engineer for the geotechnical edetailed in Part A; and 2.確認在乙部呈交的訂明圖則及詳圖內的岩土圖則、岩土評估、岩土詳圖或計算資料及岩土報已簽署有關圖則的人,本人同意為該等圖則負起《建築物條例》下的所有責任)。 confirm that the geotechnical plans, geotechnical assessment, geotechnical details or calcustabilitied under the prescribed plans and details in Part B have been prepared and signed by me	elements of the Class I minor works 强告・均由本人製備和簽署(作為 ulations and geotechnical reports as (as the person who has signed the Willing to receive Short Messaging Service (SMS) Notification 1 1 20 1 1 1 月 年

戊部 訂明註冊承建商的委任確認書 (由已獲委任的訂明註冊承建商填寫)

Part E Confirmation of appointment by the prescribed registered contractor

(To be completed by the prescribed registered contractor appointed)

我們公私牌成建雙工程有限公司

中文名稱* Name in Chinese*

WE, AJUNA SE IPAT ISENA AENI SOENA ENAENIERENA ICIOMIPANYI 英文名稱* Name in English*

LIMITHED | | | |

英文名稱* *(續)* Name in English**(Cont'd)*

根據《建築物(小型工程)規例》第30條、第33條及第37條(當涉及第11級別小型工程時)的規定· in accordance with the provisions of sections 30, sections 33 and 37 (where Class II minor works are involved) of the Building (Minor Works) Regulation,

1.確認我們已獲委任為甲部所述工程的訂明註冊承建商; confirm that we have been appointed as the prescribed registered contractor of the works detailed in Part A;

當甲部所述工程涉及第 || 級別小型工程時,

where Class II minor works are involved in the works detailed in Part A,

- 2.確認甲部所述的第1級別小型工程將於乙部第2段所述同日展開; confirm that the Class II minor works detailed in Part A are to be commenced on the same date as stated in paragraph 2 of Part B;
- 3. 現呈交顯示甲部所述的第Ⅱ級別小型工程的訂明圖則及詳圖,和處所實際狀況的照片; submit herewith the prescribed plans and details of the Class II minor works detailed in Part A, and the photographs showing the physical condition of the premises where the Class II minor works detailed in Part A are to be carried out;
- 4.確認在本部呈交的訂明圖則及詳圖·均由我們製備和簽署 (作為已簽署有關圖則的人·我們同意為該等圖則負起《建築物條
- confirm that the prescribed plans and details submitted under this Part, have been prepared and signed by us (as the person who has signed the plans, we agree to assume all responsibilities under the Buildings Ordinance regarding the plans);
- 5.當**甲部**所述的**第 II 級別**小型工程包括對任何建築物進行修葺、改動或加建時,已核證以下事宜:在檢查該建築物後,我們認 為該建築物有能力承受因**第 II 級別**小型工程而可能有所增加或在任何方面有所改動的荷載及應力;及 where the Class II minor works detailed in Part A comprise repairs, alterations or additions to any building, certified that, after inspecting the building, we are of the opinion that the building is capable of bearing the loads and stresses which may be increased or altered in any way as a result of the Class II minor works; and
- 6.當甲部所述的第**川級別**小型工程涉及豎設招牌時·確認由他人代為豎設招牌的人士已在**己部**提供建築事務監督所要求的詳情。 where the Class II minor works detailed in Part A involve the erection of a signboard, confirm that the person for whom the signboard is to be erected has provided the particulars of the person as required by the Building Authority in Part F

(只在早前已獲分配相關呈交編號的文件

MW |1 |2 |0 |3 |9 |9 |9 |9 |9 不能繼續處理時適用) 早前相關的小型工程呈交編號 (Only applicable where the previous submission Previously Related

with Minor Works Submission Number assigned cannot be further processed)

簽程仏

獲授權簽署人之中文姓名* Name in Chinese of the authorized signatory*

year

|4|5|6|7|9|0|/|ム|0|| 註冊證明書編號*

Certificate of Registration Number's

註冊屆滿日期* 0 4 0 7 20 1 4 Date of expiry of registration*

day month

訂明註冊承建商(獲授權簽署人)簽署*

Signature* of the prescribed registered contractor (authorized signatory)

20 1 2 0 4 0 7

Minor Works Submission Number

傳真號碼* Fax Number*

Willing to receive Short Messaging Service (SMS)

21234563

21234562 聯絡電話 Contact Number √ 願意接收短訊通知

Notification

day month

根據註冊記錄 In accordance with the registration record

Form MW01 (06/2012)

Replaced

Appendix V - Sample Forms (MW01)

Completed by the Person for whom the signboard is to be erected	田他人代為豎設招牌的人士的詳情 Porticulars of the person for whom the signboard is to be erected (Only applicable to works involving the erection of a signboard and to be completed by the person for whom the signboard is to be erected) **
Completed by the Authorized Person or Registered Inspector	原部 當進行的工程可能涉及公用地方時,相關業主立案法團或物業管理公司的詳情 Part G (只在工程可能涉及公用地方時適用,並由已獲委任的認可人士或註冊檢驗人員填寫) Particulars of the corresponding Owners' Corporations or Property Management Company where the works to be carried out may involve common parts (Only applicable where the works to be carried out may involve common parts and to be completed by the authorized person or registered inspector appointed) 業主立案法團或物業管理公司 名稱及其通訊地址 Name & Correspondence Address of Owners' Corporations or Property Management Company TNCORPORATED OWNERS OF XYZ MANSTON はバチ、XYZ MANSTON は16634568 「中国教育」 「中
Completed or f	A56 SOV STREET,
_	露和地址 F mail Address

簡化規定下的小型工程完工證明書(有委任訂明建築專業人士) CERTIFICATE OF COMPLETION OF MINOR WORKS UNDER THE SIMPLIFIED REQUIREMENTS (WITH PRESCRIBED BUILDING PROFESSIONALS APPOINTED)

表格及所有證明文件最遲須在小型工程項目完工日期後 14 天內呈交

This form and all supporting document(s) must be submitted within 14 days after the date of completion of the minor works item(s)

請以正楷填寫表格・並在適當方格內加上『✓』號。填寫前‧請仔細閱讀《注意事項》。

Please read the "Matters to Note", complete the form in BLOCK LETTERS and tick in the appropriate box(es).

致建築事務監督

To the Building Authority

甲部 認可人士或註冊檢驗人員的第 I 級別小型工程完工證明書

Part A (由已獲委任的認可人士或註冊檢驗人員填寫)

Certificate of completion of Class I minor works by the authorized person or registered inspector

(To be completed by the authorized person or registered inspector appointed)

MW 1 2 10 15 10 19 19 19 19 小型工程呈交編號 Minor Works Submission Numbe 必須填寫 MUST COMPLETE

本人認可仁

中文姓名*Name in Chinese*

YIING HO YANI

英文姓名*Name in English*

根據《建築物(小型工程)規例》第31條、第32條及第37條的規定。

in accordance with the provisions of sections 31, 32 and 37 of the Building (Minor Works) Regulation,

1.當已完成的**第1級別**小型工程有別於已呈交的訂明圖則及詳圖時·通知已完成的**第1級別**小型工程是有別於在上述呈交編號呈 交文件內已呈交的訂明圖則及詳圖;在此呈交顯示已完成的**第 I 級別**小型工程的經修訂的訂明圖則及詳圖·而該等修訂已經詳 列於**戊部**;確認在本部呈交的訂明圖則及詳圖・均由本人製備和簽署(作為已簽署有關圖則的人・本人同意為該等圖則負起 《建築物條例》下的所有責任);

where the completed Class I minor works are different from those shown in the submitted prescribed plans and details, notify that the Class I minor works as completed are different from the prescribed plans and details submitted before under the submission with the above mentioned submission number; submit herewith the revised prescribed plans and details showing the Class I minor works as completed and such revisions have been detailed in Part E; confirm that the prescribed plans and details submitted under this part, have been prepared and signed by me (as the person who has signed the plans, I agree to assume all responsibilities under the Buildings Ordinance regarding the plans);

- 2.核證所有在上述呈交編號呈交文件內的第1級別小型工程,已按照《建築物條例》及已呈交的訂明圖則及詳圖進行; certify that all the Class I minor works under the submission with the above mentioned submission number have been carried out in accordance with the Buildings Ordinance and the submitted prescribed plans and details;
- 3.確認所有第1級別小型工程已於 confirmed that all the Class I minor works were completed on

|ス|4|0|7|20|1|ス|完成 day month vear

- 4. 現呈交顯示所有已完成的第1級別小型工程的照片; submit herewith photographs showing all the Class I minor works as completed;
- 5.當已完成的**第1級別**小型工程不屬拆卸工程時·核證本人認為所有已完成的**第1級別**小型工程在結構上是安全的;及 where the completed Class I minor works are other than demolition works, certify that, in my opinion, all the completed Class I minor works are structurally safe; and
- 6.當己完成的**第 | 級別**小型工程屬拆卸工程時·核證本人認為所有受上述**第 | 級別**小型工程影響的任何土地或街道有足夠安全 度,且在有關的處所尚餘的任何構築物在結構上是安全的。

where the completed Class I minor works are demolition works, certify that, in my opinion, any land or street affected by the said Class I minor works has an adequate margin of safety and any structure remaining on the premises is structurally safe.

AP(|A|) |a |a |a |a | / |a|a

註冊證明書編號* Certificate of Registration Number*

註冊屆滿日期* 0 4 0 7 20 1 3 Date of expiry of registration*

day month

認可人士或註冊檢驗人員 簽署* Signature* of the authorized person or registered inspector 2 7 0 7 20

Form MW02 (06/2012)

21234566 傳真號碼* Fax Number* ☑願意接收短訊通知

Notification

Willing to receive Short

Messaging Service (SMS)

day month

Replacec

12/06

Appendix V - Sample Forms (MW02)

	乙部 註冊結構工程師的第 I 級別小型工程完工證明書 (由已獲委任的註冊結構工程師填寫) Part B Certificate of completion of Class I minor works by the registered structural engineer (To be completed by the registered structural engineer appointed)	
Completed by the Registered Structural Engineer	本人 本	
	Certificate of Registration Number* 註冊屆滿日期* 0 4 0 7 20 1 3 Date of expiry of registration* day month year Signature* of the registered structural engineer day month year	
Engineer	内部 註冊岩土工程師的第 級別小型工程完工證明書 (由已獲委任的註冊岩土工程師填寫) Part C Certificate of completion of Class I minor works by the registered geotechnical engineer (To be completed by the registered geotechnical engineer appointed) 本人 中文姓名*Name in Chinese* I, 英文姓名*Name in English*	
RED GEOTECHNICAL	根據《建築物(小型工程)規例》第 31 條、第 32 條及第 37 條的規定、in accordance with the provisions of sections 31, 32 and 37 of the Building (Minor Works) Regulation, 1. 當已完成的第 I 級別小型工程有別於已呈交的訂明圖則及詳圖時、確認在甲部呈交的經修訂的訂明圖則及詳圖內的岩土圖則、岩土評估、岩土評圖或計算資料及岩土報告、均由本人製備和簽署(作為已簽署有關圖則的人、本人同意為該等圖則負起《建築物條例》下的所有責任); where the completed Class I minor works are different from those shown in the submitted prescribed plans and details, confirm that the geotechnical plans, geotechnical assessment, geotechnical details or calculations and geotechnical reports submitted under the revised prescribed plans and details in Part A, have been prepared and signed by me (as the person who has signed the plans, I agree to assume all responsibilities under the Buildings Ordinance regarding the plans);	

2.核證所有在上述呈交編號呈交文件內的**第 | 級別**小型工程・已按照《建築物條例》及已呈交的訂明圖則及詳圖進行; certify that all the **Class I** minor works under the submission with the above mentioned submission number have been carried out in accordance with the Buildings Ordinance and the submitted prescribed plans and details;

3.當已完成的**第 I 級別**小型工程不屬拆卸工程時·核證本人認為所有已完成的**第 I 級別**小型工程在岩土方面是安全的;及 where the completed **Class I** minor works are other than demolition works, certify that, in my opinion, all the completed **Class I** minor works are geotechnically safe; and

4.當已完成的**第 | 級別**小型工程屬拆卸工程時,核證本人認為所有受上述**第 | 級別**小型工程影響的任何土地或街道有足夠安全度,且在有關的處所尚餘的任何構築物在岩土方面是安全的。 where the completed **Class I** minor works are demolition works, certify that, in my opinion, any land or street affected by the said **Class I** minor works has an adequate margin of safety and any structure remaining on the premises is geotechnically safe.

RGE /			
註冊證明書編號*	聯絡電話	舌 Contact Nun	nber
Certificate of Registration Number*			
註冊屆滿日期* 20		2	0
Date of expiry 日 月 年	註冊岩土工程師 簽署*	日月	年
of registration* day month year	Signature* of the registered geotechnical engineer	day month	year

根據註冊記錄 In accordance with the registration record

Form MW02 (06/2012)

2/6

丁部 訂明註冊承建商的工程完工證明書 (由己獲委任的訂明註冊承建商填寫)

Part D Certificate of completion of works by the prescribed registered contractor

(To be completed by the prescribed registered contractor appointed)

我們公私牌成建雙工程有限公司

中文名稱* Name in Chinese*

WE, AUNA IST IPAT ISTINA ATINI SOENA ENATINEERTNA ICIOMIPANY I 英文名稱* Name in English*

LEMITHED | | | |

英文名稱* (續) Name in English* (Cont'd)

根據《建築物(小型工程)規例》第 31 條、第 32 條、第 34 條及第 35 條 (*當涉及第 || 級別小型工程時)* 第 36 條 (*當涉及第 || 級別* 小型工程時)· 及第 37 條 (當已完成的**第 | 級別**小型工程有別於已呈交的訂明圖則及詳圖或當涉及**第 || 級別**小型工程圖則時) 的規定 · in accordance with the provisions of sections 31, 32, 34 and 35 (where Class II minor works are involved), 36 (where Class III minor works are involved), and 37 (where the completed Class II minor works are different from those shown in the submitted prescribed plans and details or where plans of Class III minor works are involved) of the Building (Minor Works) Regulation,

曾已完成的工程涉及第 II 級別小型工程時 Where Class II minor works are involved in the completed works

1.當已完成的**第 || 級別**小型工程有別於已呈交的訂明圖則及詳圖時·通知已完成的**第 || 級別**小型工程是有別於在上述呈交編號 內已呈交的訂明圖則及詳圖;在此呈交顯示已完成的**第 II 級別**小型工程的經修訂的訂明圖則及詳圖·而該等修訂已經詳列於 己部;確認在本部呈交的訂明圖則及詳圖,均由我們製備和簽署(作為已簽署有關圖則的人,我們同意為該等圖則負起《建 築物條例》下的所有責任);

where the completed Class II minor works are different from those shown in the submitted prescribed plans and details, notify that the Class II minor works as completed are different from the prescribed plans and details submitted before under the above mentioned submission number; submit herewith the revised prescribed plans and details showing the Class II minor works as completed and such revisions have been detailed in Part F; confirm that the prescribed plans and details submitted under this part, have been prepared and signed by us (as the person who has signed the plans, we agree to assume all responsibilities under the Buildings Ordinance regarding the plans);

- 2.確認所有第Ⅱ級別小型工程已於甲部第3段所述同日完成;
 - confirmed that all the Class II minor works were completed on the same date as stated in paragraph 3 of Part A;
- 3. 現呈交顯示所有已完成的第Ⅱ級別小型工程的照片;
 - submit herewith photographs showing all the Class II minor works as completed;
- 4. 當已完成的**第 II 級別**小型工程不屬拆卸工程時・核證我們認為所有已完成的**第 II 級別**小型工程在結構上是安全的; where the completed Class II minor works are other than demolition works, certify that, in our opinion, all the completed Class II minor works are structurally safe;
- 5.當己完成的第 II 級別小型工程屬拆卸工程時·核證我們認為所有受上述第 II 級別小型工程影響的任何土地或街道有足夠安全 度,且在有關的處所尚餘的任何構築物在結構上是安全的; where the completed Class II minor works are demolition works, certify that, in our opinion, any land or street affected by the said

當已完成的工程涉及第 III 級別小型工程時 Where Class III minor works are involved in the completed works

Class II minor works has an adequate margin of safety and any structure remaining on the premises is structurally safe;

- 6.確認我們已獲委任為庚部所述工程的訂明註冊承建商;
 - confirm that we have been appointed as the prescribed registered contractor of the works detailed in Part G;
- 7.確認**庚部**所述工程的展開日期與同一呈交編號呈交文件內的其他工程相同,並已於**甲部**第3段所述同日完成; confirm that the works detailed in Part G had been commenced on the same date together with other works under the submission with the same minor works submission number and were completed on the same date as stated in paragraph 3 of Part A;
- 8.現呈交顯示有關的處所在緊接**庚部**所述的工程展開前及完工後的實際狀況的照片·及顯示已完成工程的圖則或工程描述; submit herewith the photographs showing the physical condition of the premises immediately before the commencement and after the completion of the works detailed in Part G, and the plans or description of works showing the works as completed;
- 9. 確認在本部呈交的圖則或工程描述,均由我們製備和簽署(作為已簽署有關圖則的人,我們同意為該等圖則負起《建築物條 例》下的所有責任);
 - confirm that the plans or description of work submitted under this part, have been prepared and signed by us (as the person who has signed the plans, we agree to assume all responsibilities under the Buildings Ordinance regarding the plans);
- 10. 當**庚部**所述的**第Ⅲ級別**小型工程涉及豎設招牌時·確認由他人代為豎設招牌的人士已在**辛部**提供建築事務監督所要求的詳情;及 where the Class III minor works detailed in Part G involve the erection of a signboard, confirm that the person for whom the signboard is to be erected has provided the particulars of the person as required by the Building Authority in Part H; and
- 11. 核證所有在上述呈交編號呈交文件內的所有小型工程,已按照《建築物條例》,已呈交的訂明圖則及詳圖、及(如適用)圖則
 - certify that all the minor works under the submission with the above mentioned submission number have been carried out in accordance with the Buildings Ordinance, the submitted prescribed plans and details, and plans or description of works (if applicable).

獲授權簽署人之中文姓名* Name in Chinese of the authorized signatory*

獲授權簽署人之英文姓名* Name in English of the authorized signatory*

|4|5|6|7|9|0|**/**|み|0|| 註冊證明書編號*

Certificate of Registration Number*

註冊屆滿日期* 0 4 0 7 20 1 4 Date of expiry 百 of registration*

day month

訂明註冊承建商(獲授權簽署人)簽署*

Signature* of the prescribed registered contractor (authorized signatory)

Notification

2112345631 傳真號碼* Fax Number*

2 1 2 3 4 5 6 2 1

聯絡電話 Contact Number ✓ 願意接收短訊通知

Willing to receive Short Messaging Service (SMS)

3/6

2170720112

月

Form MW02 (06/2012)

Appendix V - Sample Forms (MW02)

戊部 已完成第 | 級別小型工程的修訂

Part E (只在已完成的第1級別小型工程有別於已呈交的訂明圖則及詳圖時適用,並由已獲委任的認可人士 或註冊檢驗人員填寫)

Revisions of the completed Class I minor works

(Only applicable where the completed Class I minor works are different from those shown in the submitted prescribed plans and details and to be completed by the authorized person or registered inspector appointed)

□ 另加附加頁 張Additional Page added

小型工程項目 Minor works Item	描述 Description	有關差別的描述 Description of the differences
1.2	FORMATION OF SLAB OPENING (1.5m X 1.4m) BETWEEN FLAT A ON	REDUCTION OF DIMENSION
	1/F. & FLAT A ON 2/F.	OF OPENING FROM 1.5m TO
		1.4m.

「有關差別的描述」請參閱《認可人士、註冊結構工程師及註冊岩土工程師作業備考》編號 APP-147。各項小型工程項目及 其經修訂後的描述(包括性質、位置和數量)必須提供。如空位不敷應用、請另加紙張填寫、附於本通知書內,並在每頁加 簽及註明日期。

Refer to Practice Note for Authorized Persons, Registered Structural Engineers and Registered Geotechnical Engineers No. APP-147 for the "Description of the differences". Every minor works item and its revised description (including the nature, location and quantity) shall be provided. If space is insufficient, please attach additional sheet(s) which must be signed and dated.

己部 已完成第 || 級別小型工程的修訂

Part F (只在已完成的第 II 級別小型工程有別於已呈交的訂明圖則及詳圖時適用·並由已獲委任的訂明註冊 承建商填寫)

Revisions of the completed Class II minor works

(Only applicable where the completed Class II minor works are different from those shown in the submitted prescribed plans and details, and to be completed by the prescribed registered contractor appointed)

□ 另加附加頁 張Additional Page added

小型工程項目 Minor works Item	描述 Description	有關差別的描述 Description of the differences
2.18	ERECTION OF PROJECTING STANBOARD WITH DISPLAY	REDUCTION OF DISPLAY AREA
	AREA OF 8.5 m2, NOT CONSIST OF STONE, ON EXTERNAL WALL	FROM 10m2 TO 8.5m2
	OF FLAT A FROM 1/F TO 2/F FACING SOY STREET	
		(Colors (Attack) Attack (Colors Attack)

「有關差別的描述」請參閱《註冊承建商作業備考》編號 71。各項小型工程項目及其經修訂後的描述(包括性質、位置和數量)必須提供。如空位不敷應用,請另加紙張填寫,附於本通知書內,並在每頁加簽及註明日期。

Refer to the Practice Note for Registered Contractors No.71 for the "Descriptions of the differences". Every minor works item and its revised description (including the nature, location and quantity) shall be provided. If space is insufficient, please attach additional sheet(s) which must be signed and dated.

Form MW02 (06/2012)

庚部 第Ⅲ級別小型工程的訂明註冊承建商委任通知 Part G (只在涉及第Ⅲ級別小型工程時適用,並由安排進行小型工程的人填寫) Notice of appointment of the prescribed registered contractor for Class III minor works (Only applicable where Class III minor works are involved, and to be completed by the person who arranged for the minor works to be carried out)
本人/我們 <mark> す に 送</mark> 中文名稱 Name in Chinese
I/We, CHUN
英文名稱 (如有·姓氏先行)(續) Name in English (Surname first, if any) (Cont'd) 為上述呈交編號呈交文件內安排進行小型工程的人,根據《建築物(小型工程)規例》第 28 條的規定,本人/我們已委任上述呈交編號呈交文件內已獲委任的訂明註冊承建商,作為本部所述工程的訂明註冊承建商。 am/are the person who arranged for the minor works to be carried out detailed in the submission with the above mentioned submission number, in accordance with the provisions of section 28 of the Building (Minor Works) Regulation, I/we have appointed the prescribed registered contractor appointed under the submission with the above mentioned submission number, as prescribed registered contractor in respect of the works detailed in this part.
在上述呈交編號呈交文件內相同位置或地址已完成的第 III 級別小型工程的詳情 Details of the Class III minor works completed at the same location or address of the submission with the above mentioned submission number □ 另加附加頁 張 AdditionalPage added

		/ ladillorial l'ago addod
小型工程項目 Minor works Item	描述 Description	(如有) 請提供相關命令 / 指示 / 通知 / 屋宇署檔案 編號 Relevant Order / Direction / Notice / BD Reference Number (if available)
3.16	ERECTION OF PROJECTING SIGNBOARD DOES NOT	
	CONSIST OF STONE, WITH DISPLAY AREA OF I m2	
	ERECTED ON THE EXTERNAL WALL OF FLAT A FROM 1/F TO	
	2/F FACING SOY STREET	

各項小型工程項目及其描述(包括性質、位置和數量)必須提供。如空位不敷應用,請另加紙張填寫,附於本通知書內,並 在每頁加簽、註明日期及 *(如適用)* 蓋上公司印鑑。

Every minor works item and its description (including the nature, location and quantity) shall be provided. If space is insufficient,

please attach additional sheet(s) which must be signed, dated and affixed with company seal (if applicable).



<u>ス|7|0|7|20|リス</u>日月年

安排進行小型工程的人 簽署 (如適用)蓋上公司印鑑

Signature of the person who arranged for the minor works to be carried out & affixed with company seal (if applicable) day month

Appendix V - Sample Forms (MW02)

art	B 由他人代為豎設招牌的人士的詳情 H (只在已完成的第Ⅲ級別小型工程涉及豎設招牌時適用,並由他人代為豎設招牌的人士填寫) Particulars of the person for whom the signboard is to be erected (Only applicable to the completed Class Ⅲ minor works involving the erection of a signboard and to be
	completed by the person for whom the signboard is to be erected)
	當由他人代為豎設招牌的人士的詳情已在上述呈交編號呈交文件內的 MW01 表格內提供時 Where the particulars of the person for whom the signboard is to be erected had been provided in the Form MW01 submitted under the submission with the above mentioned submission number
	本人/我們 養 报 悼 中文名稱 Name in Chinese
	I/We, S I (A N B O A R D O W N E R
	為上述呈交編號呈交文件內由他人代為豎設招牌的人士・現按照《建築物(小型工程)規例》第 $36(a)(v)$ 條的規定・確認本人/我們亦同時是 庚部 所述工程的由他人代為豎設招牌的人士・而本人的詳情已在上述呈交編號呈交文件內提供。 am/are the person for whom the signboard is to be erected detailed in the submission with the above mentioned submission number in accordance with the provisions of section $36(a)(v)$ of the Building (Minor Works) Regulation, hereby confirm that I am/we are also the person for whom the signboard is to be erected detailed in Part G , and my particulars had been provided in the submission with the above mentioned submission number.
	中文名稱 Name in Chinese
	英文名稱 <i>(如有·姓氏先行)</i> Name in English <i>(Surname first, if any)</i>
	英文名稱 <i>(如有 · 姓氏先行) (續)</i> Name in English <i>(Surname first, if any) (Cont'd)</i>
	□ 香港身份證號碼 HKID Number □ 商業登記號碼 Business Registration Number □ 護照號碼 Passport Number
	□ 其他(<i>請註明</i>)Others <i>(Please specify)</i>
	護照簽發國家 <i>(如適用)</i> Country of issue of passport <i>(If applicable)</i>
	通訊地址 Correspondence Address
	聯絡電話 Contact Number

Form MW02 (06/2012)

6/6



簡化規定下的小型工程展開通知書(沒有委任訂明建築專業人士) NOTICE OF COMMENCEMENT OF MINOR WORKS UNDER THE SIMPLIFIED REQUIREMENTS (WITHOUT PRESCRIBED BUILDING PROFESSIONAL APPOINTED)

本表格及所有證明文件最遲須在展開小型工程項目前 7 天呈交

This form and all supporting document(s) must be submitted not less than 7 days before the commencement of the minor works item(s)

請以正楷填寫表格‧並在適當方格內加上『✔』號。填寫前‧請仔細閱讀《注意事項》。

Please read the "Matters to Note", complete the form in BLOCK LETTERS and tick in the appropriate box(es).

致建築事務監督 To the Building Authority

只供屋宇署填寫 For Buildings Depo	artment's Use only
小型工程呈交編號 → Minor Works Submission Number	

甲部 獲委任訂明註冊承建商的委任通知 (由安排進行小型工程的人填寫)

Part A Notice of appointment of the appointed prescribed registered contractor

(To be completed by the person who arranged for the minor works to be carried out)

1. 擬進行小型工程的位置或地址

Location or Address of the proposed minor works to be carried out

EXTERNAL WALL ON 1-2/F FACTING SOY STREET,
XYZ MANSTON,
456 SOY STREET,
KOWLOON

徵收差餉及/或地租通知書左上角的帳目編號 The Account Number printed on the top left-hand corner of the Demand for Rates and/or Government Rent

1 2 3 4 5 6 7 8 9 1 2 3 4 5 6 7 8 9 0

為方便確定工程位置或地址,可選擇提供 Optional for easy identification of the location or address of the works

擬進行的小型工程的詳情
 Details of the proposed minor works to be carried out

□ 另加附加頁	張	
Additional	Page	added

小型工程項目 Minor works Item	描述 Description	(如有) 請提供相關命令 / 指示 / 通知 / 屋宇署檔案 編號 Relevant Order / Direction / Notice / BD Reference Number (if available)
2.19	ALTERATION OF EXISTING WALL STANBOARD	
	COMPRISING A DISPLAY SYSTEM WITH LIGHT	
	EMITTING DIODES WITH DISPLAY AREA OF 9 M2	
	ERECTED ON THE EXTERNAL WALL OF 1-2/F FACING	
	SOY STREET	

各項小型工程項目及其描述(包括性質、位置和數量)必須提供。如空位不敷應用,請另加紙張填寫,附於本通知書內,並 在每頁加簽、註明日期及*(如適用)*蓋上公司印鑑。

Every minor works item and its description (including the nature, location and quantity) shall be provided. If space is insufficient, please attach additional sheet(s) which must be signed, dated and affixed with company seal (if applicable).

3. 獲委任訂明註冊承建商的資料

Particulars of the appointed prescribed registered contractor

根據《建築物(小型工程)規例》第 28 條的規定·本人/我們已就本部所述工程委任下述的訂明註冊承建商。 In accordance with the provisions of section 28 of the Building (Minor Works) Regulation, I/we have appointed the prescribed registered contractor as below in respect of the works detailed in this Part.

大樽成建雙建築有限公司	大	掉	60	建	雙	建	粱	4	BR	尔	6
-------------	---	---	----	---	---	---	---	---	----	---	---

6|B|C| 14|5|6|7|8 P 1/2|0|0 P

訂明註冊承建商中文名稱*Name in Chinese of the prescribed registered contractor*

註冊證明書編號* Certificate of Registration Number

訂明註冊承建商英文名稱 (續)* Name in English of the prescribed registered contractor(Cont'd)

根據註冊記錄 In accordance with the registration record

Form MW03 (06/2012)

Appendix V - Sample Forms (MW03)

東文名稱 Name in Chinese C	安排進行小型工程的人的詳情 Particulars of the person who arranged for the minor works to	be carried out
英文名稱(如有・姓氏先行)(續) Name in English (Surname first, if any) 英文名稱(如有・姓氏先行)(續) Name in English (Surname first, if any) (Cont'd) A リカ タ タ タ タ タ タ タ タ タ タ タ タ タ タ タ タ タ タ		
英文名稱(知有・姓氏先行)Name in English (Surname first, if any) 英文名稱(知有・姓氏先行)(鎌) Name in English (Surname first, if any) (Cont'd) A	中文名稱 Name in Chinese	
A I A 3 4 5 6 (ア	C H ゴN 台 Y A N C H O	
香港身份證號碼 HKID Number		
其他 (講註明) Others (Please specify) 護照簽發國家 (知適用) Country of issue of passport (If applicable) 強訊地址 (如奥甲 1 部份相同・則不用填寫) Correspondence Address (Not required to complete if same as Part A1) FLAT B, II/F, ABC BUJLDJNA, 789 KWUN TONA ROAD, KWUN TONA, KOWLOON 「以下 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A 1 2 3 4 5 6 (7)	
護照簽發國家(知適用)Country of issue of passport (If applicable) 通訊地址(如與甲 1 部份相同・則不用填寫) Correspondence Address (Not required to complete if same as Part A1) FLAT B, II/F, ABC BUJLDJNA, 789 KWUN TONA ROAD, KWUN TONA, KOWLOON Land Land	☑ 香港身份證號碼 HKID Number □ 商業登記號碼 Business Registration	on Number 🗌 護照號碼 Passport Number
通訊地址(勿與甲 1 部份相同・則不用填寫) Correspondence Address (Not required to complete if same as Part A1) FLAT B, II/F, ABC BUJLDJNA, 789 KWUN TONA ROAD, KWUN TONA, KOWLOON ROAD, WARRELL B, II/F, I B I I B I B I B I B I B I B I B I B	□ 其他 <i>(請註明)</i> Others <i>(Please specify)</i>	
通訊地址(勿與甲 1 部份相同・則不用填寫) Correspondence Address (Not required to complete if same as Part A1) FLAT B, II/F, ABC BUJLDJNA, 789 KWUN TONA ROAD, KWUN TONA, KOWLOON ROAD, WARRELL B, II/F, I B I I B I B I B I B I B I B I B I B	護昭祭發國安(加瀬田) Country of issue of passport (If applicable)	
ABC BUTLDTNA, 789 KWUN TONA ROAD, KWUN TONA, KOWLOON Cen は以内の1と Cen は Address A	Correspondence Address (Not required to complete if same as Part A1)	
789 KWUN TONA ROAD, KWUN TONA, KOWLOON 「中国 A A D D D D D 電郵地址 E-mail Address 本人 は A A B D T 「本人 は A A B D T 「本人 は A A B D T 「本人 は B T T 「本人 は		1 1 1 2 4 5 7 9
下ので、		
電郵地址 E-mail Address すま イン 3生	KWUN TONG, KOWLOON	
就 (C) 3.25	censylanzou@emaill.com	
建 心 选	電郵収址 E-mail Address	
建 心 选		
建心选		
清 12 选		
建心选		
建 10 选		
	韓心造	3 0 0 6 20 1 2

安排進行小型工程的人 簽署 *(如適用)*蓋上公司印鑑 日 月
Signature of the person who arranged for the minor works to be carried out & affixed with company seal *(if applicable) day month*

乙部 訂明註冊承建商的委任確認書 (由已獲委任的訂明註冊承建商填寫) Part B Confirmation of appointment by the prescribed registered contractor (To be completed by the prescribed registered contractor appointed)
我們大學成建雙建等有限公司 中文名稱* Name in Chinese*
We, TA I PA I S I I N A I I N S D E N A I C O N S T R V C T I O N C O M P A N Y
レンドリコート D
1.確認我們已獲委任為 甲部 所述工程的訂明註冊承建商; confirm that we have been appointed as the prescribed registered contractor of the works detailed in Part A ;
2.確認 甲部 所述工程將於 confirm that the works detailed in Part A are to be commenced on 日月年; day month year
3.現呈交顯示 甲部 所述工程的訂明圖則及詳圖·和處所實際狀況的照片; submit herewith the prescribed plans and details of the works detailed in Part A , and the photographs showing the physical condition of the premises where the minor works detailed in Part A are to be carried out;
4. 確認在本部呈交的訂明圖則及詳圖·均由我們製備和簽署(作為已簽署有關圖則的人·我們同意為該等圖則負起《建築物條例》下的所有責任); confirm that the prescribed plans and details submitted under this Part, have been prepared and signed by us (as the person who has signed the plans, we agree to assume all responsibilities under the Buildings Ordinance regarding the plans);
5. 當 甲部 所述工程包括對任何建築物進行修葺、改動或加建時,已核證以下事宜:在檢查該建築物後,我們認為該建築物有能力承受因 第 II 級別 小型工程而可能有所增加或在任何方面有所改動的荷載及應力;及 where the works detailed in Part A comprise repairs, alterations or additions to any building, certified that, after inspecting the building, we are of the opinion that the building is capable of bearing the loads and stresses which may be increased or altered in any way as a result of the Class II minor works; and
6. 當 甲部 所述工程涉及豎設招牌時,確認由他人代為豎設招牌的人士已在 丙部 提供建築事務監督所要求的詳情。 where the works detailed in Part A involve the erection of a signboard, confirm that the person for whom the signboard is to be erected has provided the particulars of the person as required by the Building Authority in Part C .
(只在早前已獲分配相關呈交編號的文件 不能繼續處理時適用) (Only applicable where the previous submission with Minor Works Submission Number assigned Previously Related cannot be further processed) Minor Works Submission Number
授權亿
獲授權簽署人之中文姓名* Name in Chinese of the authorized signatory* A U T U O R
A B C 4 5 6 7 8 9 /
註冊屆滿日期* 3 1 0 1 20 1 3 A. Signatory 3 0 0 6 20 1 3 Date of expiry 日月年 訂明註冊承建商(獲授權簽署人)簽署* 日月年
of registration* day month year Signature* of the prescribed registered contractor (authorized signatory) day month year

2012/06 Newly Added

Appendix V - Sample Forms (MW03)

Completed by the Person for whom the signboard is to be erected	Port C (只在工程涉及醫验招牌的人士的詳情
COMPLETED BY THE PRESCRIBED REGISTERED CONTRACTOR	丁部 當進行的工程可能涉及公用地方時・相關業主立案法團或物業管理公司的詳情 Part D (只在工程可能涉及公用地方時適用・並由已獲委任的訂明註冊承建商填寫) Particulars of the corresponding Owners' Corporations or Property Management Company where the works to be carried out may involve common parts (Only applicable where the works to be carried out may involve common parts and to be completed by the prescribed registered contractor appointed) 業主立案法團或物業管理公司 名稱及其通訊地址 Name & Correspondence Address of Owners' Corporations or Property Management Company INCORPORATED OWNERS OF XYZ MANSJON 4/6/ SOY STREET, KOWLOON 電郵地址 E-mail Address

簡化規定下的小型工程完工證明書(沒有委任訂明建築專業人士) CERTIFICATE OF COMPLETION OF MINOR WORKS UNDER THE SIMPLIFIED REQUIREMENTS (WITHOUT PRESCRIBED BUILDING PROFESSIONAL APPOINTED)

本表格及所有證明文件最遲須在小型工程項目完工日期後 14 天內呈交

This form and all supporting document(s) must be submitted within 14 days after the date of completion of the minor

請以正楷填寫表格・並在適當方格內加上『✓』號。填寫前‧請仔細閱讀《注意事項》。

Please read the "Matters to Note", complete the form in BLOCK LETTERS and tick in the appropriate box(es).

致建築事務監督

To the Building Authority

甲部 訂明註冊承建商的工程完工證明書 (由已獲委任的訂明註冊承建商填寫 Part A Certificate of completion of works by the prescribed registered contractor (To be completed by the prescribed registered contractor appointed)

MW 120711 47 小型工程呈交編號 Minor Works Submission Number 必須填寫 MUST COMPLETE

我們大牌成建變建等有限公司

中文名稱* Name in Chinese

WE, TAI PAI ISTING AIN SOENA CIONSTRUCTION COMPANY 英文名稱* Name in English*

LEMITHED | | | | | | | | | | | | | |

英文名稱* (續) Name in English*(Cont'd)

根據《建築物(小型工程)規例》第 34 條、第 35 條·第 36 條*(當涉及第 III 級別小型工程時)*·及第 37 條*(當已完成的工程有 別於已呈交的訂明圖則及詳圖或當涉及第Ⅲ級別小型工程圖則時)*的規定

in accordance with the provisions of sections 34, 35, 36 (where Class III minor works are involved), and 37 (where the completed works are different from those shown in the submitted prescribed plans and details or where plans of Class III minor works are involved) of the Building (Minor Works) Regulation,

1.當已完成的**第 II 級別**小型工程有別於已呈交的訂明圖則及詳圖時·通知已完成的**第 II 級別**小型工程是有別於在上述呈交編號 內已呈交的訂明圖則及詳圖;在此呈交顯示已完成的**第 II 級別**小型工程的經修訂的訂明圖則及詳圖·而該等修訂已經詳列於 乙部;確認在本部呈交的訂明圖則及詳圖·均由我們製備和簽署(作為已簽署有關圖則的人·我們同意為該等圖則負起《建 築物條例》下的所有責任);

where the completed Class II minor works are different from those shown in the submitted prescribed plans and details, notify that the Class II minor works as completed are different from the prescribed plans and details submitted before under the above mentioned submission number; submit herewith the revised prescribed plans and details showing the Class II minor works as completed and such revisions have been detailed in Part B; confirm that the prescribed plans and details submitted under this part, have been prepared and signed by us (as the person who has signed the plans, we agree to assume all responsibilities under the Buildings Ordinance regarding the plans);

2.確認所有第 || 級別小型工程已於

1|4|0|7|20|1|3|完成; day month

vear

confirmed that all the Class II minor works were completed on \Box

3. 現呈交顯示所有已完成的第Ⅱ級別小型工程的照片;

submit herewith photographs showing all the Class II minor works as completed;

- 4.當已完成的**第 || 級別**小型工程不屬拆卸工程時·核證我們認為所有已完成的**第 || 級別**小型工程在結構上是安全的; where the completed Class II minor works are other than demolition works, certify that, in our opinion, all the completed Class II minor works are structurally safe:
- 5.當已完成的**第 || 級別**小型工程屬拆卸工程時·核證我們認為所有受上述**第 || 級別**小型工程影響的任何土地或街道有足夠安全 度,且在有關的處所尚餘的任何構築物在結構上是安全的;

where the completed Class II minor works are demolition works, certify that, in our opinion, any land or street affected by the said Class II minor works has an adequate margin of safety and any structure remaining on the premises is structurally safe;

當已完成的工程涉及第 III 級別小型工程時 Where Class III minor works are involved in the completed works

- 6.確認我們已獲委任為**丙部**所述工程的訂明註冊承建商;
 - confirm that we have been appointed as the prescribed registered contractor of the works detailed in Part C;
- 7. 確認**丙部**所述工程的展開日期與同一呈交編號呈交文件內的其他工程相同,並已於第2段所述同日完成; confirm that the works detailed in Part C had been commenced on the same date together with other works under the submission with the same minor works submission number and were completed on the same date as stated in paragraph 2;
- 8.現呈交顯示有關的處所在緊接**丙部**所述的工程展開前及完工後的實際狀況的照片·及顯示已完成工程的圖則或工程描述; submit herewith the photographs showing the physical condition of the premises immediately before the commencement and after the completion of the works detailed in Part C, and the plans or description of works showing the works as completed;
- 9.確認在本部呈交的圖則或工程描述,均由我們製備和簽署(作為已簽署有關圖則的人,我們同意為該等圖則負起《建築物條 例》下的所有責任);
 - confirm that the plans or description of work submitted under this part, have been prepared and signed by us (as the person who has signed the plans, we agree to assume all responsibilities under the Buildings Ordinance regarding the plans);
- 10. 當**丙部**所述的**第Ⅲ級別**小型工程涉及豎設招牌時・確認由他人代為豎設招牌的人士已在**丁部**提供建築事務監督所要求的詳情;及 where the Class III minor works detailed in Part C involve the erection of a signboard, confirm that the person for whom the signboard is to be erected has provided the particulars of the person as required by the Building Authority in Part D; and

COMPLETED BY THE PRESCRIBED REGISTERED CONTRACTOR

Appendix V - Sample Forms (MW04)

11.核超州为任工处主义編號主义文件內的州为小空工住,已按照《建築初條例》,它主义的訂明 或工程描述進行。	回則及計画、及(如過用) 回則
certify that all the minor works under the submission with the above mentioned submission n	
accordance with the Buildings Ordinance, the submitted prescribed plans and details, and plans or	description ot works (it applicable).
授權化	2 6 6 6 1 2 3 4
獲授權簽署人之中文姓名* Name in Chinese of the authorized signatory*	傳真號碼* Fax Number*
A V T D R T Z E D B T A N A T O R V	<u>ス 6 6 6 1 ス 3 5 </u> 聯絡電話 Contact Number
<u> </u>	☑ 願意接收短訊通知 Willing to receive Short Messaging Service (SMS)
Certificate of Registration Number*	Notification
註冊屆滿日期* 3 1 0 1 20 1 3 1 0 1 A. Signatory	1 8 0 7 20 1 2
Date of expiry 日月年 訂明註冊承建商(獲授權簽署人)簽署*	日月年
of registration* day month year Signature* of the prescribed registered contractor (authorized	signatory) <i>day month year</i>

1. 校谈的方式上述中交统唯中交交供点的的方式测了和。 司协四《海教师校阅》 司中交的订明图则五学图 五人如德里)图则

乙部 已完成第 || 級別小型工程的修訂(只在已完成的第 || 級別小型工程有別於已呈交的訂明圖則及詳圖時 Part B 適用,並由已獲委任的訂明註冊承建商填寫)

Revisions of the completed Class II minor works

(Only applicable where the completed Class II minor works are different from those shown in the submitted prescribed plans and details, and to be completed by the prescribed registered contractor appointed)

□ 另加附加頁 張

Additional Page added 小型工程項目 描述 有關差別的描述 Minor works Description Description of the differences Item 2.19 ALTERATION OF EXISTING WALL SIGNBOARD REDUCTION OF DISPLAY AREA COMPRISING A DISPLAY SYSTEM WITH LIGHT FROM 9 M2 TO 8 M2. EMITTING DIODES WITH DISPLAY AREA OF 9 m2 ERECTED ON THE EXTERNAL WALL OF 1-2/F FACTING SOY STREET TO 8 m2 「有關差別的描述」請參閱《註冊承建商作業備考》編號 71。各項小型工程項目及其經修訂後的描述(包括性質、位置和數

「有關差別的描述」請參閱《註冊承建商作業備考》編號 71。各項小型工程項目及其經修訂後的描述(包括性質、位置和數量)必須提供。如空位不敷應用,請另加紙張填寫,附於本通知書內,並在每頁加簽及註明日期。
Refer to the Practice Note for Registered Contractors No.71 for the "Descriptions of the differences". Every minor works item and its revised description (including the nature, location and quantity) shall be provided. If space is insufficient, please attach additional sheet(s) which must be signed and dated.

根據註冊記錄 In accordance with the registration record

丙部 第Ⅲ約	汲别小型工利	呈的訂明註冊	承建商委	任通知
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Part C (只在涉及第 III 級別小型工程時適用,並由安排進行小型工程的人填寫)

Notice of appointment of the prescribed registered contractor for Class III minor works

(Only applicable where Class III minor works are involved, and to be completed by the person who arranged for the minor works to be carried out)

本人/∄	豬心造	
	中文名稱 Name in Chinese	
I/We,	HITING IYAN CHOILLIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	L
	文名稱 <i>(如有,姓氏先行)</i> Name in English <i>(Surname first, if any)</i>	

英文名稱 *(如有,姓氏先行) (續)* Name in English *(Surname first, if any) (Cont'd)*

為上述呈交編號呈交文件內安排進行小型工程的人·根據《建築物(小型工程)規例》第28條的規定·本人/我們已委任上述呈交編號呈交文件內已獲委任的訂明註冊承建商·作為本部所述工程的訂明註冊承建商。

am/are the person who arranged for the minor works to be carried out detailed in the submission with the above mentioned submission number, in accordance with the provisions of section 28 of the Building (Minor Works) Regulation, I/we have appointed the prescribed registered contractor appointed under the submission with the above mentioned submission number, as prescribed registered contractor in respect of the works detailed in this part.

在上述呈交編號呈交文件內相同位置或地址已完成的第 Ⅲ 級別小型工程的詳情

dudiess of in	e submission with the above memoried submission number	Additional Page added
小型工程項目 Minor works Item	描述 Description	(如有) 請提供相關命令 / 指示 / 通知 / 屋宇署檔案 編號 Relevant Order / Direction / Notice / BD Reference Number (if available)
3.16	ERECTION OF PROJECTING STANBOARD DOES NOT	
	CONSIST OF STONE, WITH DISPLAY AREA OF I M2	
	ERECTED ON THE EXTERNAL WALL OF 1-2/F FACING	
	SOY STREET	
	I	

各項小型工程項目及其描述(包括性質、位置和數量)必須提供。如空位不敷應用,請另加紙張填寫,附於本通知書內,並 在每頁加簽、註明日期及(如適用)蓋上公司印鑑。

Every minor works item and its description (including the nature, location and quantity) shall be provided. If space is insufficient, please attach additional sheet(s) which must be signed, dated and affixed with company seal (if applicable).



安排進行小型工程的人 簽署 (如適用)蓋上公司印鑑

Signature of the person who arranged for the minor works to be carried out & affixed with company seal (if applicable) day month year

Appendix V - Sample Forms (MW04)

傳真號碼 Fax Number Windows Window
護照簽發國家 <i>(如適用)</i> Country of issue of passport <i>(If applicable)</i> 通訊地址 Correspondence Address
□ 其他 (請註明) Others (Please specify)
□ 香港身份證號碼 HKID Number □ 商業登記號碼 Business Registration Number □ 護照號碼 Passport Number
英文名稱 (如有・姓氏先行)(績) Name in English (Surname first, if any) (Cont'd)
T T T T T T T T T T
中文名稱 Name in Chinese
the description whom the significant is to be effected detailed in the submission with the provisions of section 36(a)(v) of the Building (Minor Works) Regulation, hereby confirm that I am/we are als the person for whom the signboard is to be erected detailed in Part C , and my particulars had been provided in the submission with the above mentioned submission number.
為上述呈交編號呈交文件內由他人代為豎設招牌的人士·現按照《建築物(小型工程)規例》第 36(a)(v)條的規定·確認本/ /我們亦同時是 丙部 所述工程的由他人代為豎設招牌的人士·而本人的詳情已在上述呈交編號的呈交文件內提供。 am/are the person for whom the signboard is to be erected detailed in the submission with the above mentioned submission numbe
I/We, S 下内NBOARD
本人/我們 養 报 禅 中文名稱 Name in Chinese
當由他人代為豎設招牌的人士的詳情已在上述呈交編號呈交文件內的 MW03 表格內提供時 Where the particulars of the person for whom the signboard is to be erected had been provided in the Form MW03 submitte under the submission with the above mentioned submission number
completed by the person for whom the signboard is to be erected)
Particulars of the person for whom the signboard is to be erected (Only applicable to the completed Class III minor works involving the erection of a signboard and to b

簡化規定下的第 Ⅲ 級別小型工程完工通知及證明書 NOTICE AND CERTIFICATE OF COMPLETION OF CLASS III MINOR WORKS UNDER THE SIMPLIFIED REQUIREMENTS

本表格及所有證明文件最遲須在小型工程項目完工日期後 14 天內呈交

This form and all supporting document(s) must be submitted within 14 days after the date of completion of the minor works item(s)

請以正楷填寫表格,並在適當方格內加上『✓』號。填寫前,請仔細閱讀《注意事項》。 Please read the "Matters to Note", complete the form in BLOCK LETTERS and tick in the appropriate box(es).

致建築事務監督 To the Building Authority

只供屋宇署填寫	For Buildings Department's Use only
小型工程呈交 Minor Works Sul	編號 → omission Number

l ww ⊢ ⊢

甲部 獲委任訂明註冊承建商的委任通知 (由安排進行小型工程的人填寫) Part A Notice of appointment of the appointed prescribed registered contractor (To be completed by the person who arranged for the minor works to be carried out)

已完成小型工程的位置或地址

Location or Address of the completed minor works

GROUND FLOOR FACTING TUNG MING STREET, ABC CENTRE, 147 HONG NING ROAD. KWUN TONG, KOWLOON

已完成小型工程的詳情 Details of the completed minor works

小型工程呈交編號
Minor Works Submission Number
(只在涉及豎設或改動招牌的工程
· 並已獲分配呈交編號時適用) (Only applicable to works relating to the
erection or alteration of signboard with

Minor Works Submission Number assigned 徵收差餉及/或地租通知書左上角的帳目編號 The Account Number printed on the top left-hand corner of the Demand for Rates and/or Government Rent

234567891234567890

為方便確定工程位置或地址,可選擇提供 Optional for easy identification of the location or address of the works

> □另加附加頁 Additional Page added

小型工程項目 Minor works Item	描述 Description	(如有) 請提供相關命令 / 指示 / 通知 / 屋宇署檔案 編號 Relevant Order / Direction / Notice / BD Reference Number (if available)
3.13	ERECTION OF A SINGLE LEAFMETAL GATE AT THE ENTRANCE	
	OF BUILDING ON GROUND FLOOR FACTING TUNG MING STREET	
	- NOT INVOLVE THE ALTERATION OF ANY OTHER STRUCTURAL	
	ELEMENTS;	
	- WEIGHT OF THE GATE IS 150 KG; AND	
	- HETAHT OF THE GATE IS 2.5M.	

各項小型工程項目及其描述(包括性質、位置和數量)必須提供。如空位不敷應用,請另加紙張填寫,附於本通知書內,並 在每頁加簽、註明日期及 (如適用)蓋上公司印鑑。

Every minor works item and its description (including the nature, location and quantity) shall be provided. If space is insufficient, please attach additional sheet(s) which must be signed, dated and affixed with company seal (if applicable).

獲委任訂明註冊承建商的資料

Particulars of the appointed prescribed registered contractor

根據《建築物(小型工程)規例》第28條的規定,本人/我們已就本部所述工程委任下述的訂明註冊承建商。 In accordance with the provisions of section 28 of the Building (Minor Works) Regulation, I/we have appointed the prescribed registered contractor as below in respect of the works detailed in this Part.

過人都	MWC(W) 6789/12010
訂明註冊承建商中文名稱*Name in Chinese of the prescribed registered contractor*	註冊證明書編號*
	Certificate of Registration Number*
6 WO YAN PATILILI IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	
訂明註冊承建商英文名稱* Name in English of the prescribed registered contractor*	
訂明註冊承建商英文名稱 (續) * Name in English of the prescribed registered contract	ctor <i>(Cont'd)</i> *

根據註冊記錄 In accordance with the reaistration record

Form MW05 (06/2012)

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Appendix V - Sample Forms (MW05)

4. 安排進行小型工程的人的詳情

OUT	Particulars of the person who arranged for the minor works to be carried out
ED (· 建一种 · · · · · · · · · · · · · · · · · · ·
CARRIED	中文名稱 Name in Chinese
BE C	C H 上 N D N C D
(\$ 10	
O.K.	A
≥ ~	√ 香港身份證號碼 HKID Number □ 商業登記號碼 Business Registration Number □ 護照號碼 Passport Number
<u>Q</u>	□ 其他 (請註明) Others (Please specify)
Person who arranged for the minor works to	its (
ğ	通訊地址 <i>(如與甲1部份相同,則不用填寫)</i>
8	Correspondence Address (Not required to complete if same as Part A1)
Ŋ	FLAT B, II/F,
4RRA	ABC BUTLD INA,
9	789 KWUN TONA ROAD、
₹	ス 1 3 4 5 6 7
SSON	cen 18/3/an/2/0/12/0/12/0/11/11/11/11/11/11/11/11/11/11/11/11/1
	電郵地址 E-mail Address
뿓	
B∀	
TED	
COMPLETED	雅 亿 35
Ô	
0	Signature of the person who arranged for the minor works to be carried out & affixed with company seal (if applicable) day month year
8	乙部 訂明註冊承建商的委任確認書、完工通知及證明書 (由已獲委任的訂明註冊承建商填寫) Part B Confirmation of appointment, notice and certificate of completion by the prescribed registered contractor
CTC	(To be completed by the prescribed registered contractor appointed)
ITRA	本人/我們 過人 鄉
Ó	中文名稱* Name in Chinese*
Prescribed Registered Contractor	I/We,
EGISTE	
D 2	根據《建築物(小型工程)規例》第 36 條及第 37 條的規定· in accordance with the provisions of sections 36 and 37 of the Building (Minor Works) Regulation,
CRIBE	1.確認本人/我們已獲委任為 甲部 所述工程的訂明註冊承建商; confirm that I/we have been appointed as the prescribed registered contractor of the works detailed in Part A ;
RES	2.確認甲部所述工程已於
4	confirm that the works detailed in Part A had been commenced on 日月年 and completed on 日月年;

day month

3. 現呈交顯示有關的處所在緊接**甲部**所述的工程展開前及完工後的實際狀況的照片·及顯示已完成工程的圖則或工程描述; submit herewith the photographs showing the physical condition of the premises immediately before the commencement and after

4.核證所有**甲部**所述的工程·已按照《建築物條例》及於本部所呈交的圖則或工程描述進行·(如適用)而該些圖則均由·本人/我們製備和簽署(作為已簽署有關圖則的人·本人/我們同意為該等圖則負起《建築物條例》下的所有責任); certify that all the works detailed in Part A, have been carried out in accordance with the Buildings Ordinance and the plans or description of works submitted in this Part; and the said plans have been prepared and signed by me/us (as the person who has signed the plans, I/we agree to assume all responsibilities under the Buildings Ordinance regarding the plans) (if applicable);

the completion of the works detailed in Part A, and the plans or description of works showing the works as completed;

year

根據註冊記錄 In accordance with the registration record

Form MW05 (06/2012)

day month

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5.當本人屬於根據《建築物(小型工程)規例 甲部所述工程已由本人親自進行;及	》第 11 條註冊的小型工程承建商【亦即 註冊小型工程承建商 (個人)】時·核證
where I am a contractor registered under sec	ction 11 of the Building (Minor Works) Regulation [also known as Registered Minor ave personally carried out the works detailed in Part A ; and
	也人代為豎設招牌的人士已在 丙部 提供建築事務監督所要求的詳情。
where the works detailed in Part A involve th erected has provided the particulars of the pe	ne erection of a signboard, confirm that the person for whom the signboard is to be arson as required by the Building Authority in Part C .
	(只在早前已獲分配相關呈交編號的文件 MW
	(Only applicable where the previous submission 早前相關的小型工程呈交編號 with Minor Works Submission Number assigned Previously Related Cannot be further processed Minor Works Submission Number
NATE OF THE PROPERTY AND A SECOND SEC	3 4 3 3 3 3 3
獲授權簽署人之中文姓名* Name in Chinese of the	
M W C (W) 6 7 8 9 / 2 0 10	√ 願意接收短訊通知 Willing to receive Short
註冊證明書編號* Certificate of Registration Number*	Messaging Service (SMS)
-	Notification Notification
註冊屆滿日期* 3 1 0 1 20 1 3 Date of expiry 日 月 年 i	
of registration* day month year	Signature* of the prescribed registered contractor day month year (authorized signatory, if applicable)
	(asmenzed eighaler)) in approache)
	,並由他人代為豎設招牌的人士填寫) the signboard is to be erected g the erection of a signboard and to be completed by the person for
Part C <i>(只在工程涉及豎設招牌時適用)</i> Particulars of the person for whom	,並由他人代為豎設招牌的人士填寫) the signboard is to be erected g the erection of a signboard and to be completed by the person for
Part C (只在工程涉及豎設招牌時適用。 Particulars of the person for whom (Only applicable to works involving whom the signboard is to be erected	· 並由他人代為豎設招牌的人士填寫) the signboard is to be erected g the erection of a signboard and to be completed by the person for ead)
Part C (只在工程涉及豎設招牌時適用。 Particulars of the person for whom (Only applicable to works involving whom the signboard is to be erected) 中文名稱 Name in Chinese	· 並由他人代為豎設招牌的人士填寫) the signboard is to be erected g the erection of a signboard and to be completed by the person for ead)
Part C (只在工程涉及豎設招牌時適用。 Particulars of the person for whom (Only applicable to works involving whom the signboard is to be erected 中文名稱 Name in Chinese ——————————————————————————————————	· 並由他人代為豎設招牌的人士填寫) the signboard is to be erected g the erection of a signboard and to be completed by the person for ead)
Part C (只在工程涉及豎設招牌時適用。 Particulars of the person for whom (Only applicable to works involving whom the signboard is to be erected 中文名稱 Name in Chinese 中文名稱 (如有,姓氏先行) Name in Eng	· 並由他人代為豎設招牌的人士填寫) the signboard is to be erected g the erection of a signboard and to be completed by the person for ead)
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由他人代為豎設招牌的人士 簽署 *(如適用)* 蓋上公司印鑑 日 月 日 月 Signature of the person for whom the signboard is to be erected & affixed with company seal *(if applicable) day month*

Form MW05 (06/2012)

3/3

Appendix V - Sample Forms (MW06)



檢查及核證訂明建築物或建築工程的通知書 NOTICE OF INSPECTION AND CERTIFICATION OF PRESCRIBED BUILDING OR **BUILDING WORKS**

本表格及所有證明文件最遲須在完成訂明建築物或建築工程的檢查後 14 天內(如涉及改動或鞏固工程,亦須在 該工程完成後 14 天内) 呈交

This form and all supporting document(s) must be submitted within 14 days after the completion of the inspection of the prescribed building or building works (if alternation or strengthening works are also involved, within 14 days after the completion of such works)

請以正楷填寫表格、並在適當方格內加上『✓』號。填寫前、請仔細閱讀《注意事項》。 Please read the "Matters to Note", complete the form in BLOCK LETTERS and tick in the appropriate box(es),

致建築事務監督 To the Building Authority 只供屋宇署填寫 For Buildings Department's Use only 檢核計劃呈交編號 Validation Scheme Submission Number

甲部 獲委任人士的委任通知 (由安排進行檢查的人填寫)

Part A Notice of appointment of the appointed persons (To be completed by the person who arranged for the inspection)

訂明建築物或建築工程的位置及地址

ı	ocation	or	Address	of the	prescribed	building or	chuilding y	works
	.ocuiioi	ıoı	Muul C33	OI IIIE	prescribed	building of	bullaling v	MOLKS

EXTERNAL WALL OF FLAT A ON 18	3/F,
QPR BUILDING,	
911 PORTLAND STREET,	
MONG KOK	

徵收差餉及/或地租通知書左上角的帳目編號 The Account Number printed on the top left-hand corner of the Demand for Rates and/or Government Rent

234567891234567890

為方便確定工程位置或地址,可選擇提供 Optional for easy identification of the location or address of the works

訂明建築物或建築工程的詳情 Details of the prescribed building or building works

□ 另加附加頁	張
Additional	_Page added

工程項目 Works Item	描述 Description	(如有) 請提供相關命令 / 指示 / 通知 / 屋宇署檔案 編號 Relevant Order / Direction / Notice / BD Reference Number (if available)
ک	UNAUTHORIZED METAL SUPPORTING FRAME FOR A/C UNIT (NOT	
	MORE THAN 100 KG IN WEIGHT) PROJECTING NOT MORE THAN	
	600MM FROM THE EXTERNAL WALL OF LIVING ROOM	

上述工程項目為《建築物(小型工程)規例》附表 3 第 2 部內・並在 2010 年 12 月 31 日前已完成或進行的訂明建築物或建 築工程項目。各項工程項目及其描述(包括位置和數量)必須提供。如空位不敷應用,請另加紙張填寫,附於本通知書內,並在每頁加簽、註明日期及*(如適用)*蓋上公司印鑑。

The above works items are the prescribed building or building works items as stipulated in Part 2 of Schedule 3 of the Building (Minor Works) Regulation and have been completed or carried out before 31 December 2010. Every works item and its description (including the location and quantity) shall be provided. If space is insufficient, please attach additional sheet(s) which must be signed, dated and affixed with company seal (if applicable).

獲委任人士的資料

Particulars of the appointed persons

根據《建築物(小型工程)規例》第62(2)條的規定,本人/我們已委任下述人士就本部所述的訂明建築物或建築工程進行檢查。 In accordance with the provision of section 62(2) of the Building (Minor Works) Regulation, I / we have appointed the person below in respect of the inspection of the prescribed building or building works detailed in this Part.

□認可人士	□註冊結構工程師	□註冊檢驗人員	□一般註冊承建商
authorized person	registered structural engineer	registered inspector	registered general building contractor

√ 就第 I、II 或 III 級別中的 A 類型小型工程、第 I、II 或 III 級別中的 E 類型小型工程、或第 III 級別中的 3.25、3.27、3.28、3.29、3.34、3.35、3.36、3.37 或 3.38 項小型工程註冊的註冊小型工程承建商

registered minor works contractor registered for Type A minor works under Class I, II or III, Type E minor works under Class I, II or III, or item 3.25, 3.27, 3.28, 3.29, 3.34, 3.35, 3.36, 3.37 or 3.38 of Class III minor works

根據註冊記錄 In accordance with the registration record

Form MW06 (06/2012)

ydded
Newly A
2012/06

	檢茶化		MWC(W) 6788/2010
	中文名稱*Nam	ne in Chinese*	註冊證明書編號* Certificate of Registration Number*
	<u> </u>	HIAI Y A M	
4.	已完成有關.	上述訂明建築物或建築工程的改動及鞏固工程	
	Completed a	<u>收動或鞏固工程時適用,並只限於第Ⅲ級別中的3.34、3.35、3</u> Ilteration and strengthening works of the above mentioned preso	cribed building or building works
		rable where alteration or strengthening works are involved, ar and 3.38 of Class III minor works)	nd restricted to items 3.34, 3.35, □ 另加附加頁 張 Additional Page added
	小型工程項目	描述	(如有) 請提供相關命令 / 指示 / 通知 / 屋宇署檔案 編號
	Minor works Item	Description	Relevant Order / Direction / Notice / BD Reference Number (if available)
	3.35	STRENGTHENING OF UNAUTHORIZED METAL SUPPORTING FRAME	
		FOR A/C UNIT (NOT MORE THAN 100 KG IN WEIGHT) PROJECTING	
		NOT MORE THAN 600MM FROM THE EXTERNAL WALL OF LIVING ROOM	
	在每頁加簽、記	頁目及其描述(包括性質、位置和數量)必須提供。如空位不敷應用・ 注明日期及 <i>(如適用)</i> 蓋上公司印鑑。	
	please attach a	orks item and its description (including the nature, location and quantity) sl dditional sheet(s) which must be signed, dated and affixed with company s	eal (if applicable).
		明註冊承建商的資料 f the prescribed registered contractor appointed	
	根據《建築物 In accordance	(小型工程)規例》第28條的規定·本人/我們已就本部所述工程委任with the provisions of section 28 of the Building (Minor Works) Regulater actor as below in respect of the works detailed in this Part.	下述的訂明註冊承建商。 ion, I/we have appointed the prescribed
	√ 與甲3部份	· 獲委任人士相同(不用填寫·詳情請參考 甲3部份) he appointed person in Part A3 (Not required to complete, please make re	[
	Identical to the	the appointed person in Fan A3 (Not required to complete, piedse make re	lerence to ran A3 for details)
	一 中文名稱*Nam	ne in Chinese*	
		no in English*	
5.		查的人的詳情 f the person who arranged for the inspection	
	如涉及改動 If alteration o	或鞏固工程,亦為安排進行改動及鞏固工程的人的詳情 or strengthening works are involved, also the particulars of th ad strengthening works to be carried out	e person who arranged for the
	すい異		
	中文名稱 Nam		
	C H エ N 4 英文名稱 (如)	Y A N Y E M	

Appendix V - Sample Forms (MW06)

Z	英文名稱 <i>(如有,姓氏先行)(續)</i> Name in English <i>(Surname first, if any) (</i> (
THE INSPECTION	A 1 2 3 4 5 6 (P)	
SPEC	☑ 香港身份證號碼 HKID Number ☐ 商業登記號碼 Business Registration	Number □ 護照號碼 Passport Number
Ž	□ 其他 <i>(請註明)</i> Others <i>(Please specify)</i>	
FOR THE	it issue of passport (If applicable)	
Ð	通訊地址 <i>(如與甲1部份相同,則不用填寫)</i> Correspondence Address <i>(Not required to complete if same as Part A1)</i>	
Person who arranged	FLAT I, II/F,	
ARR	ABC BUTLOING,	111.1.2.4.5.4.8
웃		<u> </u>
≯	789 KWUN TONG ROAD,	212345671111111
SSOI	KWUN TONG, KOWLOON	聯絡電話 Contact Number
COMPLETED BY THE	変すいる。 安排進行檢查、改動及鞏固工程的人 簽署 <i>(如適用)</i> 蓋上 Signature of the person who arranged for the inspection, alteration and strength and affixed with company seal <i>(if applicable)</i>	よ 0 0 7 20 1 よ 三公司印鑑 日 月 年 ening works to be carried out day month year
	乙部 獲委任人的委任確認書及檢查及核證通知書 (由獲委任人填	· 台)
	Part B Confirmation of appointment by the appointed person and No (To be completed by the appointed person)	
Z	Part B Confirmation of appointment by the appointed person and No (To be completed by the appointed person)	
Z O E O	Part B Confirmation of appointment by the appointed person and No	
NSPECTION	Part B Confirmation of appointment by the appointed person and No (To be completed by the appointed person) 本人/我們 檢答 亿	
on for Inspection	Part B Confirmation of appointment by the appointed person and No (To be completed by the appointed person) 本人/我們 検 を に 中文名稱* Name in Chinese* I/We,	
	Part B Confirmation of appointment by the appointed person and No (To be completed by the appointed person) 本人/我們 検 を に 中文名稱* Name in Chinese* I/We, 英文名稱* Name in English*	tice of Inspection and Certification
	Part B Confirmation of appointment by the appointed person and No (To be completed by the appointed person) 本人/我們 檢答 化 中文名稱* Name in Chinese* I/We, 与	tice of Inspection and Certification tion 62 of the Building (Minor Works) Regulation,
	Part B Confirmation of appointment by the appointed person and No (To be completed by the appointed person) 本人/我們 本人/我們 中文名稱* Name in Chinese* I/We, 英文名稱* Name in English* 英文名稱* (續) Name in English* 英文名稱* (續) Name in English* (Cont'd) 根據《建築物條例》第 39C 條 及《建築物 (小型工程) 規例》第 62 條的規定 in accordance with the provisions of section 39C of the Buildings Ordinance and section accordance with the provisions of section 39C of the Buildings Ordinance and section accordance with the provisions of section 39C of the Buildings Ordinance and section accordance with the provisions of section 39C of the Buildings Ordinance and section accordance with the provisions of section 39C of the Buildings Ordinance and section accordance with the provisions of section 39C of the Buildings Ordinance and section accordance with the provisions of section 39C of the Buildings Ordinance and section accordance with the provisions of section 39C of the Buildings Ordinance and section accordance with the provisions of section 39C of the Buildings Ordinance and section accordance with the provisions of section 39C of the Buildings Ordinance and section accordance with the provisions of section 39C of the Buildings Ordinance and section accordance with the provisions of section 39C of the Buildings Ordinance and section accordance with the provisions of section 39C of the Buildings Ordinance and section accordance with the provisions of section 39C of the Buildings Ordinance and section accordance with the provisions of section 39C of the Buildings Ordinance and section accordance with the provisions of section 39C of the Buildings Ordinance and section accordance with the provisions of section 39C of the Buildings Ordinance and section accordance with the provision accordance w	tice of Inspection and Certification tion 62 of the Building (Minor Works) Regulation, 芸人・ tion of the prescribed building or building works
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by the Appointed Person	Part B Confirmation of appointment by the appointed person and No (To be completed by the appointed person) 本人/我們 本人/我們 中文名稱* Name in Chinese* I/We, 英文名稱* Name in English* 英文名稱* (續) Name in English* 英文名稱* (續) Name in English* 「山里 中華	tice of Inspection and Certification tion 62 of the Building (Minor Works) Regulation, 正人 tion of the prescribed building or building works [[]] 進行; [] [] [] [] [] [] [] [] [] []
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根據註冊記錄 In accordance with the registration record

	(只在早前已獲分配相關呈交編號的文件 不能繼續處理時適用) (Only applicable where the previous submission with Validation Scheme Submission Number assigned cannot be further processed)	VS
獲授權簽署人之中文姓名* Name in Chinese of the authoration 獲授權簽署人之英文姓名* Name in English of the authoration M W C (W) 6 7 8 8 / A 0 1 9		
内部 訂明註冊承建商的委任確認書、完工通 Part C Confirmation of appointment, notice and (To be completed by the prescribed registable) 本人/我們 検 な に 中文名稱* Name in Chinese*	d certificate of completion by the pre	
I/We, 与I M I CI HI A I Y A IN I I I I I I I I I I I I I I I I I		
1.確認本人/我們已獲委任為 甲4部分 述工程的訂明 confirm that I/we have been appointed as the presc 2.確認 甲4部分 所述工程已於 confirm that the works detailed in Part A4 had been comme	註冊承建商; ribed registered contractor of the works deta 【100172011入 展開並已; enced on 日 月 年 and complete	於 <mark>비7 07 20 リみ</mark> 完成; ed on 日 月 年 ;
3. 現呈交顯示有關的處所在緊接 甲 4 部分 所述的工利 submit herewith the photographs showing the physic the completion of the works detailed in Part A4 , and	cal condition of the premises immediately b	efore the commencement and after
4. 核證所有 甲 4 部分 所述的工程·已按照《建築物版本人/我們製備和簽署(作為已簽署有關圖則的人certify that all the works detailed in Part A4 , have be description of works submitted in this Part; and the signed the plans, I/we agree to assume all responsibes 5. 當本人屬於根據《建築物(小型工程)規例》第 1	条例》及於本部所呈交的圖則或工程描述 · 本人/我們同意為該等圖則負起《建築物 been carried out in accordance with the Bui said plans have been prepared and signed bilities under the Buildings Ordinance regan	挂行(如適用)而該些圖則均由 條例》下的所有責任);及 Idings Ordinance and the plans o I by me/us (as the person who ho ding the plans) (if applicable); and
甲4部分 所述工程已由本入親自進行 ⁶ where I am a contractor registered under section Works Contractor (Individual)], certify that I have per	11 of the Building (Minor Works) Regulatio	n [also known as Registered Mind
獲授權簽署人之中文姓名* Name in Chinese of the auth 	prized signatory*	
	後 多 ん E冊承建商(獲授權簽署人・如適用)簽署 ture* of the prescribed registered contractor (authorized signatory, if applicable)	*



簡化規定下註冊結構工程師、註冊岩土工程師或訂明註冊承建商的更改 委任通知書

NOTICE OF CHANGE IN APPOINTMENT OF REGISTERED STRUCTURAL ENGINEER, REGISTERED GEOTECHNICAL ENGINEER OR PRESCRIBED REGISTERED CONTRACTOR UNDER THE SIMPLIFIED REQUIREMENTS

本表格須在新獲委任人士獲委任的日期後 7 天內呈交

This form must be submitted within 7 days after the date of the appointment of the new appointed person(s)

請以正楷填寫表格,並在適當方格內加上『✓』號。填寫前,請仔細閱讀《注意事項》。

Please read the "Matters to Note", complete the form in BLOCK LETTERS and tick in the appropriate box(es).

致建築事務監督

To the Building Authority

甲部 新獲委任人士的委任通知 (由安排進行小型工程的人填寫)

Part A Notice of appointment of the new appointed persons

(To be completed by the person who arranged for the minor works to be carried out)

MW 1 2 0 7 0 9 9 9 9 小型工程呈交編號 Minor Works Submission Number 必須填寫 MUST COMPLETE

* 1/#/ 離 雑 仁 浩

4//	我们						
	中文名稱 Name in Chines	se					
I/We,		HD	111				
	述呈交編號呈交文件內的安排資],
本人, I / W	/我們現指明下述新獲委任人為 /e specify hereby the new appo	rhe minor works to be carried out under the submission with the abo 根據《建築物(小型工程)規例》第 27 條及/或第 28 條委任以 inted person detailed below as the person appointed under secti e of the original appointed person.	以取代原	雙委任	的人	0	
	註冊結構工程師 registered structural engineer	中文姓名*Name in Chinese*	RSI Certifica	注冊證			∐ er*
							Ш
_	註冊岩土工程師 registered geotechnical engineer	中文姓名*Name in Chinese*	RG Certificati	注冊證			_ er*
		英文姓名* Name in English*					

訂明註冊承建商

prescribed registered contractor

建 有 BR 辉

6 B C 4 5 6 7 8 9 / 2 0 0 9

中文名稱*

Name in Chinese*

註冊證明書編號*

Certificate of Registration Number*

LIMITHED | | | | | | | 英文名稱* (續) Name in English* (Cont'd)

266612341 傳真號碼* Fax Number'

✓願意接收短訊通知 Willing to receive Short

Messaging Service (SMS) Notification

1 3 0 9

百

11001920112 生效日期 Effective from day month

安排進行小型工程的人簽署 (如適用)蓋上公司印鑑

Signature of the person who arranged for the minor works to be carried out and affixed with company seal (if applicable)

亰

20112

根據註冊記錄 In accordance with the registration record

Form MW07 (06/2012)

本人 中文姓名*Name in Chinese*			
I,			
根據《建築物(小型工程)規例》第 48(2)的註冊結構工程師·以取代原獲委任的註冊 in accordance with the provisions of section	結構工程師。 18(2) of the Building (Minor Works) Regulatio he original registered structural engineer appo	號呈交文件內第 I 級別小型工程的結構元素 on, confirm that I have been appointed as the pinted for the structural elements of the Class I	
RSE / 註冊證明書編號* Certificate of Registration Number*		傳真號碼* Fax Number*	
註冊屆滿日期*	註冊結構工程師 簽署* Signature* of the registered structural	日月年 engineer day month year	
	ů ů	, ,	
丙部 註冊岩土工程師的委任確認書			
丙部 註冊岩土工程師的委任確認書 Part C Confirmation of appointment I (To be completed by the new r	。 【(由新獲委任的註冊岩土工程師填	寫) er	
Part C Confirmation of appointment (To be completed by the new r	A <i>(由新獲委任的註冊岩土工程師填</i> by the registered geotechnical engine	寫) er	
Part C Confirmation of appointment I (To be completed by the new r	A <i>(由新獲委任的註冊岩土工程師填</i> by the registered geotechnical engine	寫) er	
Part C Confirmation of appointment (To be completed by the new r 本人 中文姓名*Name in Chinese*	A <i>(由新獲委任的註冊岩土工程師填</i> by the registered geotechnical engine	寫) er	
Part C Confirmation of appointment (To be completed by the new research processes) 本人 中文姓名*Name in Chinese* I, 英文姓名*Name in English* 根據《建築物(小型工程)規例》第 48(2)	A (由新獲委任的註冊岩土工程師填 by the registered geotechnical engineer egistered geotechnical engineer apport	寫) er	
Part C Confirmation of appointment (To be completed by the new restaurable) 本人 中文姓名*Name in Chinese* I, 英文姓名*Name in English* 根據《建築物(小型工程)規例》第 48(2)的註冊岩土工程師・以取代原獲委任的註冊in accordance with the provisions of section	中的主册者的主册者上工程師填 by the registered geotechnical engineer egistered geotechnical engineer apport 是一个专家的,我们就是一个专家的,我们就是一个专家的,我们就是一个专家的。 是一个专家的,我们就是一个专家的,我们就是一个专家的。 是一个专家的,我们就是一个专家的,我们就是一个专家的,我们就是一个专家的。 是一个专家的,我们就是一个专家的,我们就是一个专家的,我们就是一个专家的。 是一个专家的,我们就是一个专家的,我们就是一个专家的,我们就是一个专家的。	寫) er pinted)	
Part C Confirmation of appointment (To be completed by the new restaurance) 本人 中文姓名*Name in Chinese* I, 英文姓名*Name in English* 根據《建築物(小型工程)規例》第 48(2)的註冊岩土工程師・以取代原獲委任的註冊in accordance with the provisions of section registered geotechnical engineer, in the place	中的主册者的主册者上工程師填 by the registered geotechnical engineer egistered geotechnical engineer apport 是一个专家的,我们就是一个专家的,我们就是一个专家的,我们就是一个专家的。 是一个专家的,我们就是一个专家的,我们就是一个专家的。 是一个专家的,我们就是一个专家的,我们就是一个专家的,我们就是一个专家的。 是一个专家的,我们就是一个专家的,我们就是一个专家的,我们就是一个专家的。 是一个专家的,我们就是一个专家的,我们就是一个专家的,我们就是一个专家的。	寫) er pinted)	
Part C Confirmation of appointment (To be completed by the new restance) 本人 中文姓名*Name in Chinese* I, 英文姓名*Name in English* 根據《建築物(小型工程)規例》第 48(2)的註冊岩土工程師・以取代原獲委任的註冊 in accordance with the provisions of section registered geotechnical engineer, in the place the Class I minor works detailed in the submissions of section registered geotechnical engineer, in the place the Class I minor works detailed in the submissions of section registered geotechnical engineer, in the place the Class I minor works detailed in the submissions of section registered geotechnical engineer, in the place the Class I minor works detailed in the submissions of section registered geotechnical engineer, in the place the Class I minor works detailed in the submissions of section registered geotechnical engineer, in the place the Class I minor works detailed in the submissions of section registered geotechnical engineer, in the place the Class I minor works detailed in the submissions of section registered geotechnical engineer, in the place the Class I minor works detailed in the submissions of section registered geotechnical engineer, in the place the Class I minor works detailed in the submissions of section registered geotechnical engineer, in the place the Class I minor works detailed in the submissions of section registered geotechnical engineer.	中的主册者的主册者上工程師填 by the registered geotechnical engineer egistered geotechnical engineer apport 是一个专家的,我们就是一个专家的,我们就是一个专家的,我们就是一个专家的。 是一个专家的,我们就是一个专家的,我们就是一个专家的。 是一个专家的,我们就是一个专家的,我们就是一个专家的,我们就是一个专家的。 是一个专家的,我们就是一个专家的,我们就是一个专家的,我们就是一个专家的。 是一个专家的,我们就是一个专家的,我们就是一个专家的,我们就是一个专家的。	寫) er pinted) 號呈交文件內第 I 級別小型工程的岩土元素 en, confirm that I have been appointed as the ere appointed for the geotechnical elements of ember. [集真號碼* Fax Number* [開意接收短訊通知 Willing to receive Short Messaging Service (SMS)]	
Part C Confirmation of appointment (To be completed by the new restance) 本人 中文姓名*Name in Chinese* I, 英文姓名*Name in English* 根據《建築物(小型工程)規例》第 48(2)的註冊岩土工程師・以取代原獲委任的註冊 in accordance with the provisions of section registered geotechnical engineer, in the place the Class I minor works detailed in the submissions of the class I minor works detailed in the submissions.	中的主册者的主册者上工程師填 by the registered geotechnical engineer egistered geotechnical engineer apport 是一个专家的,我们就是一个专家的,我们就是一个专家的,我们就是一个专家的。 是一个专家的,我们就是一个专家的,我们就是一个专家的。 是一个专家的,我们就是一个专家的,我们就是一个专家的,我们就是一个专家的。 是一个专家的,我们就是一个专家的,我们就是一个专家的,我们就是一个专家的。 是一个专家的,我们就是一个专家的,我们就是一个专家的,我们就是一个专家的。	寫) er pinted) 號呈交文件內第 I 級別小型工程的岩土元素 en, confirm that I have been appointed as the er appointed for the geotechnical elements of ember. [

乙部 註冊結構工程師的委任確認書 (由新獲委任的註冊結構工程師填寫)

根據註冊記錄 In accordance with the registration record

Form MW07 (06/2012)

2012/06 Newly Added

Appendix V - Sample Forms (MW07)

丁部 訂明註冊承建商的委任確認書 (由新獲委任的訂明註冊承建商填寫) Part D Confirmation of appointment by the prescribed registered contractor (To be completed by the new prescribed registered contractor appointed)
我們 <u>大 </u>
We, TAI PAI IS INA AIN S DENA ICONSTRUCTION ICOMPANY 英文名稱* Name in English*
<u>L </u>
根據《建築物(小型工程)規例》第 48(2)條及第 48(4)條的規定,確認本人已獲委任為上述呈交編號呈交文件內的訂明註冊承建商, 以取代原獲委任的訂明註冊承建商。 in accordance with the provisions of section 48(2) and section 48(4) of the Building (Minor Works) Regulation, confirm that I have been
appointed as the prescribed registered contractor, in the place of the original prescribed registered contractor appointed for the minor works detailed in the submission with the above mentioned submission number.
授権に 獲授權簽署人之中文姓名* Name in Chinese of the authorized signatory* よりりりにある よりりりにある よりりりにある ままままままままままままままままままままままままままままままままままま
獲授權簽署人之中文姓名* Name in Chinese of the authorized signatory* A U
獲授權簽署人之英文姓名* Name in English of the authorized signatory* 聯絡電話 Contact Number
a B C a b 7 8 a f b a b b a b b b a b b a b b b b b c a b b c a b c
註冊屆滿日期* 3 0 20 1 3 5 5 5 5 5 5 5 5 5
ady morning year signature of the presentation registered continued (domonized signatory) ady morning year
戊部 呈交經修訂的監工計劃書 Part E (只在技術備忘錄要求有監工計劃書時適用,並由已獲委任的認可人士或註冊檢驗人員填寫) Submission of the revised supervision plan (Only applicable when supervision plan is required by the technical memorandum, and to be completed by the authorized person or registered inspector appointed) 本人
中文姓名*Name in Chinese*
I, United States of the Internal of the Inter
為上述呈交編號呈交文件內的已獲委任的認可人士或註冊檢驗人員,根據《建築物(小型工程)規例》第 48(2)條的規定,現呈交經修訂的監工計劃書。 am the authorized person or registered inspector appointed in the submission with the above mentioned submission number, in
accordance with the provisions of section 48(2) of the Building (Minor Works) Regulation, submit herewith a revised supervision plan.
傳真號碼* Fax Number* 「「「「」」」」」 「「」」 「「」」 「「」」 「「」」 「「」」 「
Certificate of Registration Number* 註冊屆滿日期* Date of expiry of registration* 日月年 認可人士或註冊檢驗人員簽署* 日月年

day month

day month

Signature* of the authorized person or registered inspector

簡化規定下認可人士或註冊檢驗人員的更改委任通知書 NOTICE OF CHANGE IN APPOINTMENT OF AUTHORIZED PERSON OR REGISTERED INSPECTOR UNDER THE SIMPLIFIED REQUIREMENTS

本表格須在有關的新獲委任人獲委任的日期後 7 天內呈交

This form must be submitted within 7 days after the date of appointment of the new appointed person concerned

◇ 請以正楷填寫表格·並在適當方格內加上『✓』號。填寫前·請仔細閱讀《注意事項》。

Please read the "Matters to Note", complete the form in BLOCK LETTERS and tick in the appropriate box(es).

致建築事務監督

To the Building Authority

甲部 新獲委任認可人士或註冊檢驗人員的委任 (由安排進行小型工程的人填寫) MW 11 2 10 17 10 18 18 18 18 Part A The appointment of the new appointed authorized person or registered inspector 小型工程呈交編號 (To be completed by the person who arranged for the minor works to be carried out) Minor Works Submission Number 必須填寫 MUST COMPLETE 本人/我們 豬 心 造 中文名稱 Name in Chinese CHIDNE IYANI CHOI 英文名稱 *(如有,姓氏先行)* Name in English *(Surname first, if any)* 英文名稱*(如有,姓氏先行)(續)* Name in English *(Surname first, if any) (Cont'd)* 為上述呈交編號呈交文件內的安排進行小型工程的人。本人/我們現指明下述新獲委任人為根據《建築物 條委任以取代原獲委任人的人。 am/are the person who arranged for the minor works to be carried out in the submission with the above mentioned submission number. I/we specify hereby the new appointed person detailed below as the person appointed under section 27 in the place of the original appointed person. 极 蔟 RI# (19) 17 17 17 17 1/ 019 中文姓名* 註冊證明書編號 Name in Chinese* Certificate of Registration Number KIJM IYIJM IYIAINI 英文姓名* Name in English*

and affixed with company seal (if applicable)

Z部 認可人士或註冊檢驗人員的委任確認書 (由新獲委任的認可人士或註冊檢驗人員填寫)
Part B Confirmation of appointment by the authorized person or registered inspector

安排進行小型工程的人 簽署

(To be completed by the new authorized person or registered inspector appointed)

* 檢驗化

Effective from day month

中文姓名*Name in Chinese*

2007

Signature of the person who arranged for the minor works to be carried out

根據《建築物(小型工程)規例》第48(3)條的規定・

in accordance with the provisions of section 48(3) of the Building (Minor Works) Regulation,

- 1.確認本人已獲委任為上述呈交編號呈交文件內的第 I 級別小型工程的認可人士或註冊檢驗人員(只在工程屬訂明修葺或任何相關的拆卸工程時適用)·以取代原獲委任人的人; 及
- confirm that I have been appointed as the authorized person or registered inspector (only applicable where the works are a prescribed repair or any associated demolition works) in the place of the original appointed person for the Class I minor works detailed in the submission with the above mentioned submission number; and
- 2. 當技術備忘錄要求有監工計劃書時·根據《建築物(小型工程)規例》第 48(3)(b)條的規定·現呈交經修訂的監工計劃書。 where supervision plan is required by the technical memorandum, in accordance with the provisions of section 48(3)(b) of the Building (Minor Works) Regulation, submit herewith a revised supervision plan.

Service (SMS) Notification

(如適用)蓋上公司印鑑

| 年 | 9 | 1 | 7 | 7 | 7 | 7 | 9 |

註冊證明書編號*

Certificate of Registration Number*

註冊屆滿日期* Date of expiry of registration*

day month

檢驗化

根據註冊記錄 In accordance with the registration record

Form MW08 (06/2012)

1 /

20 1 2

1 8 0 7

day month

COMPLETED BY THE AUTHORIZED PERSON





簡化規定下已獲委任的訂明建築專業人士提名另一位訂明建築專業人士 在暫時不能行事期間代為行事的通知書

NOTICE OF NOMINATION BY PRESCRIBED BUILDING PROFESSIONAL APPOINTED OF ANOTHER PRESCRIBED BUILDING PROFESSIONAL TO ACT IN HIS PLACE FOR THE PERIOD OF TEMPORARY INABILITY TO ACT UNDER THE SIMPLIFIED REQUIREMENTS

本表格須在有關提名的日期後 7 天內呈交

This form must be submitted within 7 days after the date of the nomination

請以正楷填寫表格、並在適當方格內加上『✓』號。填寫前、請仔細閱讀《注意事項》。

Please read the "Matters to Note", complete the form in BLOCK LETTERS and tick in the appropriate box(es).

致建築事務監督

To the Building Authority

甲部	提名ノ	人的提名	通知》	궟確認書
----	-----	------	-----	-------------

Part A 【由提名人(即提名另一人代為行事的已獲委任的訂明建築專業人士) 填寫】 MW I よ 0 7 0 7 7 7 7 7 小型工程呈交編號 Minor Works Submission Number

Notice of nomination and confirma [To be completed by the nominator appointed who nominates another]	(the prescribed building professional	Minor Works Submission Number 必須填寫 MUST COMPLETE 注意:如多於一個小型工程呈交編 號,請填寫於丙部內。 Notes:If there is more than 1 minor works submission number, please fill in Part C .
本人 提名 人	為上述及丙部內所·	有呈交編號呈交文件內的已獲委任的
中文姓名*Name in Chinese*		
I, NOMITNATOR		, am the
	□ 註冊結構工程師 · □ 註冊岩=	
authorized person registered inspector		d geotechnical engineer
本人現按照《建築物(小型工程)規例》第 49 條建築專業人士在本人因	的規定作出通知・確認已根據《建築物條例》	第 4A(5)條的規定,提名卜述的訂明
appointed in the submission with the above mention with the provisions of section 49 of the Building (Min 4A(5) of the Buildings Ordinance the prescribed bu	or Works) Regulation, I hereby notify and confir	m that I have nominated under section
□患病・即由し	6 0 7 20 1 A 至 A 0 7 20 1 A 3 月 年 to 日月 年	或 □另行通知為止・
illness as from E	月 年 to 日 月 年	or until further notice
	ay month year day month year	
■暫時離開香港期間		
temporary absence from Hong Kong 就上述及丙部內所有呈交編號呈交文件內的小型	T.积化未入汽車。	
in respect of the minor works detailed in the submission	レ任1640人11争。 with the above mentioned submission number and	all submission numbers listed in Part C.
A P (A) 8 8 8 8 / 8 8		<mark>スルタ3456ル</mark>
Certificate of Registration Number*	\$ 5 1	
註冊屆滿日期* 0 3 0 2 20 17 Date of expiry 日 月 年	DN 16 1	130720112
	提名人 簽署*	日 月 年
of registration* day month year	Signature* of the nominator	day month year

乙部 被提名人的確認書 (由被提名的訂明建築事業人士填寫)
Part B Confirmation of nomination by the nominee (To be completed by the prescribed building professional nominated)

本人 製 可 に
中文姓名*Name in Chinese*

現根據《建築物(小型工程)規例》第 49 條的規定,確認接受甲部所述的提名,就上述及丙部內所有呈交編號呈交文件內的小型工程在甲部所述期間代甲部所述的提名人行事。

in accordance with the provisions of section 49 of the Building (Minor Works) Regulation, confirm my acceptance of the nomination detailed in Part A and that I will act in the place of the nominator for the period detailed in Part A in respect of the minor works detailed in the submission with the above mentioned submission number and all submission numbers listed in Part C.

註冊證明書編號*

Certificate of Registration Number*

註冊屆滿日期* 0 4 0 7 20 1 3 Date of expiry of registration* 日月 年 day month year

認所化

被提名人 簽署* Signature* of the nominee 日月

day month

根據註冊記錄 In accordance with the registration record

Form MW09 (06/2012)

1/2

year

簡化規定下訂明註冊承建商不再獲委任的通知書 NOTICE OF PRESCRIBED REGISTERED CONTRACTOR ON CEASING TO BE APPOINTED UNDER THE SIMPLIFIED REQUIREMENTS

本表格及所有證明文件最遲須在不再獲委任的日期後 7 天內呈交 (如涉及第 1 級別小型工程·亦須在認可人士 接獲交付他的通知當日後的 7 天內呈交)

This form and all supporting document(s) must be submitted within 7 days after the date of the cessation (if Class I minor works are involved, within 7 days after the date of receipt of the notice by the authorized person)

請以正楷填寫表格、並在適當方格內加上『✓』號。填寫前、請仔細閱讀《注意事項》。

Please read the "Matters to Note", complete the form in BLOCK LETTERS and tick in the appropriate box(es).

致建築事務監督

To the Building Authority

甲部 不再獲委任的訂明註冊承建商的通知書 Part A (由已不再獲委任的訂明註冊承建商填寫) Notice of the prescribed registered contractor on ceasing to be appointed (To be completed by the prescribed registered contractor ceased to be appointed)	ed MW
我們大將成建雙建築有限公司	
中文名稱* Name in Chinese* We, TA世 PA世 S世N的 お世N SOEN的 CONSTRUCTE	ONI CIOMPANYIII
英文名稱* Name in English*	
英文名稱* (續) Name in English*(Cont'd)	
LIMITED	6.51 條的規定,是亦此通知述明我們自

為上述呈交編號呈交文件內的已獲委任的訂明註冊承建商・根據《建築物(小型工程)規例》第 51 條的規定・呈交此通知述明我們自 are the prescribed registered contractor appointed under the submission with the above mentioned submission number, in accordance with the provisions of section 51 of the Building (Minor Works) Regulation, submit herewith this notice of the fact that, with effect from

| | 0 | 0 | 9 | 20 | 1 | 」 | 起·不再獲委任為上述小型工程編號的訂明註冊承建商;並核證所有在上述呈交編號呈交文件內的下述小型工日 | 月 年 , we have ceased to be appointed as the prescribed registered contractor of the minor works detailed in the day month year

程,已按照《建築物條例》及已呈交的訂明圖則及詳圖進行;

submission with the above mentioned submission number; and certify that all the following minor works under the above mentioned submission number have been carried out in accordance with the Buildings Ordinance and the submitted prescribed plans and details;

□ 另加附加頁 張Additional __Page added

小型工程項目 Minor works Item	描述 Description	(如有) 請提供相關命令 / 指示 / 通知 / 屋宇署檔案 編號 Relevant Order / Direction / Notice / BD Reference Number (if available)
2.30	ERECTION OF ABOVEGROUND DRAIN AT XYZ MANSION	

各項小型工程項目及其描述(包括性質、位置和數量)必須提供。如空位不敷應用.請另加紙張填寫.附於本通知書內,並在每頁加簽及註明日期。

Every minor works item and its description (including the nature, location and quantity) shall be provided. If space is insufficient, please attach additional sheet(s) which must be signed and dated.

2012/06 Newly Added

Appendix V - Sample Forms (MW10)

- 1. 現呈交顯示所有已完成的小型工程的圖則及照片; submit herewith plans and photographs showing all the minor works as completed;
- 2. 當已完成的工程不屬拆卸工程時,核證我們認為所有已完成的工程在結構上是安全的; where the completed works are other than demolition works, certify that, in our opinion, all the completed works are structurally
- 3.當己完成的工程屬拆卸工程時,核證我們認為所有受上述工程影響的任何土地或街道有足夠安全度,且在有關的處所尚餘的 任何構築物在結構上是安全的;及
 - where the completed works are demolition works, certify that, in our opinion, any land or street affected by the said works has an adequate margin of safety and any structure remaining on the premises is structurally safe; and
- 4. 當已完成的工程涉及第 I 級別小型工程時,在不再獲委任當日後的 7 天內,現將本通知書交付予根據《建築物(小型工程)規 例》第 27 條委任 或 根據《建築物條例》第 4A(5)條提名的認可人士或註冊檢驗人員。 where the completed works involve Class I minor works, deliver herewith to the authorized person or registered inspector appointed

under section 27 of the Building (Minor Works) Regulation or nominated under section 4A(5) of the Buildings Ordinance this notice within 7 days after the date of cessation. 授權仁 2 6 6 6 1 2 3 4

獲授權簽署人之中文姓名* Name in Chinese of the authorized signatory*

Alumihlor Elzeldi B Elginiamory I I I

獲授權簽署人之英文姓名* Name in English of the authorized signatory'

14|5|6|7|8|9|/|2|0|0|9

註冊證明書編號

Certificate of Registration Number*

註冊屆滿日期* 3 1 0 1 20 1 B Date of expiry 힑 of registration* day month year

Signature* of the prescribed registered contractor (authorized signatory)

傳真號碼* Fax Number 2 6 6 6 1 2 3 5 聯絡電話 Contact Number ✔ 願意接收短訊通知 Willing to receive Short Messaging Service (SMS) Notification

> 1008 2011 百 月 在

day month year

認可人士或註冊檢驗人員的呈交(由己獲委任的認可人士或註冊檢驗人員填寫)

Part B Submission by the authorized person or registered inspector (To be completed by the authorized person or registered inspector appointed)

本人	
中文姓名*Name in Chinese*	
I,	
為根據《建築物(小型工程)規例》第27條就上述小型工程編號呈交文件內的第1級別小型條就該工程獲提名的認可人士或註冊檢驗人員。按照《建築物(小型工程)規例》第52條根據《建築物(小型工程)規例》第51(1)(a)條的規定於	!工程委任或根據《建築物條例》第 4A(5) 系的規定・本人現呈交由訂明註冊承建商
am the authorized person or registered inspector appointed under section 27 of the Building (Missection 4A(5) of the Buildings Ordinance for the Class I minor works detailed in the submissic submission number. In accordance with the provisions of section 52 of the Building (Minor Works)	on with the above mentioned minor works
detailed in Part A which was delivered to me on	
	the Building (Minor Works) Regulation.
day month year	
	傳真號碼* Fax Number*
	□願意接收短訊通知
:	Willing to receive Short
Certificate of Registration Number*	Messaging Service (SMS) Notification
註冊屆滿日期*	20
Date of expiry 日 月 年 認可人士或註冊檢驗人員 簽署*	日 月 年

Signature* of the authorized person or registered inspector

根據註冊記錄 In accordance with the registration record

year

day month

Form MW10 (06/2012)

year

day month

of registration*

簡化規定下的新增小型工程展開通知書(有委任訂明建築專業人士) NOTICE OF COMMENCEMENT OF ADDITIONAL MINOR WORKS UNDER THE SIMPLIFIED REQUIREMENTS (WITH PRESCRIBED BUILDING PROFESSIONALS APPOINTED)

本表格及所有證明文件最遲須在展開新增小型工程項目前 7 天呈交

This form and all supporting document(s) must be submitted not less than 7 days before the commencement of the additional minor works item(s)

請以正楷填寫表格・並在適當方格內加上『✓』號。填寫前‧請仔細閱讀《注意事項》。 Please read the "Matters to Note", complete the form in BLOCK LETTERS and tick in the appropriate box(es).

致建築事務監督 To the Building Authority

甲部 獲委任人士的委任通知 (由安排進行小型工程的人填寫)

Part A Notice of appointment of the appointed persons

(To be completed by the person who arranged for the minor works to be carried out)

MW |1 2 0 7 0 9 9 9 9 小型工程呈交編號 Minor Works Submission Number

必須填寫 MUST COMPLETE

本人/我們 豬 心 造

中文名稱 Name in Chinese

英文名稱*(如有,姓氏先行)(續)* Name in English *(Surname first, if any) (Cont'd)*

為上述呈交編號呈交文件內安排進行小型工程的人・根據《建築物(小型工程)規例》第 27 條及第 28 條的規定・本人/我們已就 本部所述的工程,分別委任上述呈交編號呈交文件內已獲委任的訂明建築專業人士及訂明註冊承建商,作為訂明建築專業人士及訂 明註冊承建商。

am/are the person who arranged for the minor works to be carried out under the submission with the above mentioned submission number, in accordance with the provisions of sections 27 and 28 of the Building (Minor Works) Regulation, I/we have respectively appointed the prescribed building professionals and prescribed registered contractor appointed under the submission with the above mentioned submission number, as prescribed building professionals and prescribed registered contractor in respect of the works detailed

擬在上述呈交編號呈交文件內相同位置或地址進行新增的小型工程的詳情

Details of the proposed additional minor works to be carried out at the same location or address under the submission with the above mentioned submission number

□另加附加頁 **Additional** Page added

小型工程項目 Minor works Item	描述 Description	(如有) 請提供相關命令 / 指示 / 通知 / 屋宇署檔案 編號 Relevant Order / Direction / Notice / BD Reference Number (if available)
1.28	ERECTION OF SUPPORTING FRAME FOR A/C UNIT	
	PROJECTING 700MM FROM EXTERNAL WALL ON 2/F.	
	WEIGHT OF THE SAID A/C UNIT TO BE 120KA.	
2.18	ERECTION OF PROJECTING SIGNBOARD WITH DISPLAY	
	AREA OF 10 m2, NOT CONSIST OF STONE, ON EXTERNAL WALL	

各項小型工程項目及其描述(包括性質、位置和數量)必須提供。如空位不敷應用、請另加紙張填寫、附於本通知書內、並 在每頁加簽、註明日期及 (如適用)蓋上公司印鑑

Every minor works item and its description (including the nature, location and quantity) shall be provided. If space is insufficient, please attach additional sheet(s) which must be signed, dated and affixed with company seal (if applicable).

安排進行小型工程的人 簽署 (如適用)蓋上公司印鑑

Signature of the person who arranged for the minor works to be carried out & affixed with company seal (if applicable) day month

Form MW11 (06/2012)

0 5 0 7

20 112

year

2012/06 Newly Added

Appendix V - Sample Forms (MW11)

乙部 認可人士或註冊檢驗人員的委任確認書 (由已獲委任的認可人士或註冊檢驗人員填寫)

Part B Confirmation of appointment by the authorized person or registered inspector

(To be completed by the authorized person or registered inspector appointed)

認可仁

中文姓名*Name in Chinese*

|Y||E||N||4|| |H||O|| |Y||A||N|| ١, 英文姓名*Name in English*

為上述呈交編號呈交文件內的已獲委任的認可人士或註冊檢驗人員·根據《建築物(小型工程)規例》第30條及第37條的規定· am the authorized person or registered inspector appointed under the submission with the above mentioned submission number, in accordance with the provisions of sections 30 and 37 of the Building (Minor Works) Regulation,

- 1.確認本人已獲委任為**甲部**所述的**第 l 級別**小型工程的認可人士或註冊檢驗人員(如該工程屬訂明修葺或任何相關的拆卸工程); confirm that I have been appointed as the authorized person or registered inspector (if the works are a prescribed repair or any associated demolition works) for the Class I minor works detailed in Part A;
- 2.確認甲部所述的第1級別小型工程將於 confirm that the Class I minor works detailed in Part A are to be commenced on
- 3. 現呈交顯示甲部所述的第1級別小型工程的訂明圖則及詳圖,和處所實際狀況的照片 submit herewith the prescribed plans and details of the Class I minor works detailed in Part A, and the photographs showing the physical condition of the premises where the Class I minor works detailed in Part A are to be carried out;
- 4.確認在本部呈交的訂明圖則及詳圖·均由本人製備和簽署(作為已簽署有關圖則的人·本人同意為該等圖則負起《建築物條
 - confirm that the prescribed plans and details submitted under this Part, have been prepared and signed by me (as the person who has signed the plans, I agree to assume all responsibilities under the Buildings Ordinance regarding the plans);
- 5. 當**甲部**所述的**第 | 級別**小型工程包括對任何建築物進行修葺、改動或加建時,已核證以下事宜:在檢查該建築物後,本人認為 該建築物有能力承受因**第 I 級別**小型工程而可能有所增加或在任何方面有所改動的荷載及應力; where the Class I minor works detailed in Part A comprise repairs, alterations or additions to any building, certified that, after inspecting the building, I am of the opinion that the building is capable of bearing the loads and stresses which may be increased or altered in any way as a result of the Class I minor works;
- 6. 當甲部所述的第1級別小型工程涉及豎設招牌時·確認由他人代為豎設招牌的人士已在己部提供建築事務監督所要求的詳情;及 where the Class I minor works detailed in Part A involve the erection of a signboard, confirm that the person for whom the signboard is to be erected has provided the particulars of the person as required by the Building Authority in Part F; and
- 7. 當技術備忘錄要求有監工計劃書時,現呈交監工計劃書。 where supervision plan is required by the technical memorandum, submit herewith a supervision plan.

AP(|A|)|9|9|9|9|/|9|9

註冊證明書編號* Certificate of Registration Number³

註冊屆滿日期* 0 4 0 7 20 1 3 Date of expiry 白 of registration* day month

認可人士或註冊檢驗人員 簽署*

Signature* of the authorized person or registered inspector

0 5 0 7 20 112 白

211234566 傳真號碼* Fax Number*

✓ 願意接收短訊通知

Willing to receive Short

Notification

Messaging Service (SMS)

day month

Added
J6 Newly
2012/06

中文姓名 'Name in Chinese'	
I, <u> </u>	,
為上述呈交編號呈交文件內的已獲委任的註冊結構工程師,根據《建築物(小型工程) am the registered structural engineer appointed under the submission with the above menti the provisions of sections 30 and 37 of the Building (Minor Works) Regulation,	
1.確認本人已獲委任為 甲部 所述的 第 I 級別 小型工程的結構元素的註冊結構工程師;confirm that I have been appointed as the registered structural engineer for the structural in Part A ;	
2.確認在 乙部 呈交的訂明圖則及詳圖內的基礎圖則、結構詳圖或計算資料,均由本,本人同意為該等圖則負起《建築物條例》下的所有責任);及 confirm that the foundation plans, structural details or calculations submitted under the been prepared and signed by me (as the person who has signed the plans, I agree to a Ordinance regarding the plans); and	ne prescribed plans and details in Part B have
3. 當甲部所述的第 I 級別小型工程包括對任何建築物進行修葺、改動或加建時・已核該建築物有能力承受因第 I 級別小型工程而可能有所增加或在任何方面有所改動的where the Class I minor works detailed in Part A comprise repairs, alterations or a inspecting the building, I am of the opinion that the building is capable of bearing the altered in any way as a result of the Class I minor works;	的荷載及應力; additions to any building, certified that, after
RSE	ぶしよる4564 □ □ 耶絡電話 Contact Number → 願意接收短訊通知 Willing to receive Short Messaging Service (SMS) Notification 0507 2015
Date of expiry 日月年 註冊結構工程師 簽署* of registration* day month year Signature* of the registered structural	白 身 年
丁部 註冊岩土工程師的委任確認書 (由已獲委任的註冊岩土工程師均Part D Confirmation of appointment by the registered geotechnical engineer (To be completed by the registered geotechnical engineer appointed)	er
本人 中文姓名*Name in Chinese*	
I, 英文姓名*Name in English*	
為上述呈交編號呈交文件內的已獲委任的註冊岩土工程師,根據《建築物(小型工程) am the registered geotechnical engineer appointed under the submission with the above n with the provisions of sections 30 and 37 of the Building (Minor Works) Regulation,	規例》第 30 條及第 37 條的規定· mentioned submission number, in accordance
1.確認本人已獲委任為 甲部 所述的 第 級別 小型工程的岩土元素的註冊岩土工程師; confirm that I have been appointed as the registered geotechnical engineer for the geo detailed in Part A ; and	
2.確認在 乙部 呈交的訂明圖則及詳圖內的岩土圖則、岩土評估、岩土詳圖或計算資料已簽署有關圖則的人·本人同意為該等圖則負起《建築物條例》下的所有責任)。 confirm that the geotechnical plans, geotechnical assessment, geotechnical detail submitted under the prescribed plans and details in Part B have been prepared and sign plans, I agree to assume all responsibilities under the Buildings Ordinance regarding to	ils or calculations and geotechnical reports gned by me (as the person who has signed the
RGE / 註冊證明書編號* Certificate of Registration Number*	聯絡電話 Contact Number □願意接收短訊通知 Willing to receive Short Messaging Service (SMS)
註冊屆滿日期*	Notification

丙部 註冊結構工程師的委任確認書 (由已獲委任的註冊結構工程師填寫)
Part C Confirmation of appointment by the registered structural engineer
(To be completed by the registered structural engineer appointed)

註冊岩土工程師 簽署* Signature* of the registered geotechnical engineer

Date of expiry 日月
of registration* day month

year

根據註冊記錄 In accordance with the registration record

3/6

year

day month

Form MW11 (06/2012)

Appendix V - Sample Forms (MW11)

戊部 訂明註冊承建商的委任確認書 (由已獲委任的訂明註冊承建商填寫) Part E Confirmation of appointment by the prescribed registered contractor
(To be completed by the prescribed registered contractor appointed) _{我們} 公私 牌成 建 雙工 程有 限公司
我們 なみ 特 以 建 没 本 植 物 ド 版 な り 中文名稱* Name in Chinese*
We,
<u>レビM コモD </u>
為上述呈交編號呈交文件內的已獲委任的訂明註冊承建商·根據《建築物(小型工程)規例》第 30 條、第 33 條及第 37 條 <i>(當年 部所述工程涉及第 II 級別小型工程時)</i> 的規定·
are the prescribed registered contractor appointed under the submission with the above mentioned submission number, in accordance with the provisions of sections 30, sections 33 and 37 (where Class II minor works are involved in works detailed in Part A) of the Building (Minor Works) Regulation,
1. 確認我們已獲委任為 甲部 所述工程的訂明註冊承建商; confirm that we have been appointed as the prescribed registered contractor of the works detailed in Part A ;
當甲部所述工程涉及第 Ⅱ 級別小型工程時 · where Class II minor works are involved in the works detailed in Part A,
2. 確認 甲部 所述的 第 II 級別 小型工程將於 confirm that the Class II minor works detailed in Part A are to be commenced on
☑ 乙部第 2 段所述同日展開;或 the same date as stated in paragraph 2 of Part B ; or
□ 20 展開 <i>(只在乙部第 2 段並未指明日期時適用)。</i> 日 月 年 <i>(Only applicable where no date is specified in paragraph 2 of Part B). day month year</i>
3. 現呈交顯示 甲部 所述的 第 II 級別 小型工程的訂明圖則及詳圖·和處所實際狀況的照片; submit herewith the prescribed plans and details of the Class II minor works detailed in Part A , and the photographs showing the physical condition of the premises where the Class II minor works detailed in Part A are to be carried out;
4. 確認在本部呈交的訂明圖則及詳圖·均由我們製備和簽署 (作為已簽署有關圖則的人·我們同意為該等圖則負起《建築物條例》下的所有責任); confirm that the prescribed plans and details submitted under this Part, have been prepared and signed by us (as the person who has signed the plans, we agree to assume all responsibilities under the Buildings Ordinance regarding the plans);
5. 當 甲部 所述的 第 II 級別 小型工程包括對任何建築物進行修葺、改動或加建時,已核證以下事宜:在檢查該建築物後,我們認為該建築物有能力承受因 第 II 級別 小型工程而可能有所增加或在任何方面有所改動的荷載及應力;及where the Class II minor works detailed in Part A comprise repairs, alterations or additions to any building, certified that, after
inspecting the building, we are of the opinion that the building is capable of bearing the loads and stresses which may be increased or altered in any way as a result of the Class II minor works; and
6. 當 甲部 所述的 第 II 級別 小型工程涉及豎設招牌時·確認由他人代為豎設招牌的人士已在 己部 提供建築事務監督所要求的詳情。 where the Class II minor works detailed in Part A involve the erection of a signboard, confirm that the person for whom the signboard is to be erected has provided the particulars of the person as required by the Building Authority in Part F .
簽 程化
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C 耳 M C Y U Y A N
M W C 4 5 6 7 9 0
Certificate of Registration Number* Notification Notification
註冊屆滿日期* 0 4 0 7 20 1 4 0 17 20 1 1 4 0 17 20 1 1 4 0 17 20 1 1 4 0 17 20 1 1 4 0 17 20 1 1 4 0 17 20 1 1 4 0 17 20 1 1 4 0 17 20 1 1 4 0 17 20 1 1 4 0 17 20 1 1 4 0 17 20 1 1 4 0 17 20 1 1 4 0 17 20 1 1 4 0 17 20 1 1 4 0 1 1 1 4 0 1 1 1 4 0 1 1 1 4 0 1 1 1 4 0 1 1 1 4 0 1 1 1 1
of registration* day month year Signature* of the prescribed registered contractor (authorized signatory) day month year

一並	山仙人	4 为 5	区≕□扣	迪的	人士的詳情
드리		こしんある	ᆿᅙᄀᅼ	カキロリノ	

Part F (只在工程涉及豎設招牌時適用·並由他人代為豎設招牌的人士填寫)

Particulars of the person for whom the signboard is to be erected

(Only applicable to works involving the erection of a signboard and to be completed by the person for whom the signboard is to be erected)

 ✓	當由他人代為豎設招牌的人士的詳情已在上述呈交編號呈交文件內的 MW01 表格內提供時 Where the particulars of the person for whom the signboard is to be erected had been provided in the Form MW01 submitted under the submission with the above mentioned submission number
	本人/我們 養 报 悼 中文名稱 Name in Chinese
	I/We, S 日 N B O A R D O W N E R U U U U U U U U U U U U U U U U U U
	為上述呈交編號呈交文件內由他人代為豎設招牌的人士·現按照《建築物(小型工程)規例》第36(a)(v)條的規定·確認本人/我們亦同時是 甲部 所述工程的由他人代為豎設招牌的人士·而本人的詳情已在上述呈交編號呈交文件內提供。
	am/are the person for whom the signboard is to be erected detailed in the submission with the above mentioned submission
	number, in accordance with the provisions of section 36(a)(v) of the Building (Minor Works) Regulation, hereby confirm that I am/we are also the person for whom the signboard is to be erected detailed in Part A , and my particulars had been provided in the
L	submission with the above mentioned submission number.
	當上述呈交編號呈交文件內的 MW01 表格內的工程並不涉及豎設招牌時 Where the works stated in the Form MW01 submitted under the submission with the above mentioned submission number do not involve the erection of a signboard
	中文名稱 Name in Chinese
	英文名稱 <i>(如有·姓氏先行)</i> Name in English <i>(Surname first, if any)</i>
	□ 香港身份證號碼 HKID Number □ 商業登記號碼 Business Registration Number □ 護照號碼 Passport Number
	□ 其他 (<i>請註明</i>) Others (<i>Please specify</i>)
	護照簽發國家 <i>(如適用)</i> Country of issue of passport <i>(If applicable)</i> 通訊地址 Correspondence Address
	超訊地址 Correspondence Address
	maximut F-mail Address

由他人代為豎設招牌的人士 簽署 (如適用)蓋上公司印鑑

Signature of the person for whom the signboard is to be erected & affixed with company seal (if applicable) day month

Form MW11 (06/2012)

Appendix V - Sample Forms (MW11)

	G (只在工程可能涉及公用地方時適用,並由已獲委任的認可人士或註冊檢驗人員填寫) Particulars of the corresponding Owners' Corporations or Property Management Company where the works to be carried out may involve common parts (Only applicable where the works to be carried out may involve common parts and to be completed by the authorized person or registered inspector appointed)
٧	當業主立案法團或物業管理公司的詳情已在上述呈交編號呈交文件內的 MW01 表格內提供時, Where the particulars of the Owners' Corporations or Property Management Company had been provided in the Form MW01 submitted under the submission with the above mentioned submission number
ż	
٧	當業主立案法團或物業管理公司的詳情未在上述呈交編號呈交文件內的 MW01 表格內提供時, Where the particulars of the Owners' Corporations or Property Management Company had not been provided in the Form MW01
V s	Where the particulars of the Owners' Corporations or Property Management Company had not been provided in the Form MW01 submitted under the submission with the above mentioned submission number 業主立案法團或物業管理公司 名稱及其通訊地址
V s	Where the particulars of the Owners' Corporations or Property Management Company had not been provided in the Form MW01 submitted under the submission with the above mentioned submission number
V s	Where the particulars of the Owners' Corporations or Property Management Company had not been provided in the Form MW01 submitted under the submission with the above mentioned submission number 業主立案法團或物業管理公司 名稱及其通訊地址
V s	Where the particulars of the Owners' Corporations or Property Management Company had not been provided in the Form MW01 submitted under the submission with the above mentioned submission number 業主立案法團或物業管理公司 名稱及其通訊地址 Name & Correspondence Address of Owners' Corporations or Property Management Company

簡化規定下的新增小型工程展開通知書(沒有委任訂明建築專業人士) NOTICE OF COMMENCEMENT OF ADDITIONAL MINOR WORKS UNDER THE SIMPLIFIED REQUIREMENTS (WITHOUT PRESCRIBED BUILDING PROFESSIONAL APPOINTED)

本表格及所有證明文件最遲須在展開新增的小型工程項目前 7 天呈交

This form and all supporting document(s) must be submitted not less than 7 days before the commencement of the additional minor works item(s)

請以正楷填寫表格・並在適當方格內加上『✓』號。填寫前‧請仔細閱讀《注意事項》。

Please read the "Matters to Note", complete the form in BLOCK LETTERS and tick in the appropriate box(es).

致建築事務監督

To the Building Authority

甲部 訂明註冊承建商的委任通知 (由安排進行小型工程的人填寫) Part A Notice of appointment of the prescribed registered contractor

(To be completed by the person who arranged for the minor works to be carried out)

MW 120711147 小型工程呈交編號 Minor Works Submission Number 必須填寫 MUST COMPLETE

本人/我們 裤 心 选

中文名稱 Name in Chinese

CHITINIA IYIAINI ICIHIOLI III 英文名稱*(如有,姓氏先行)* Name in English *(Surname first, if any)*

英文名稱 *(如有 · 姓氏先行) (續)* Name in English *(Surname first, if any) (Cont'd)*

為上述呈交編號呈交文件內安排進行小型工程的人,根據《建築物(小型工程)規例》第28條的規定,本人/我們已就本部所述的 工程,委任上述呈交編號呈交文件內已獲委任的訂明註冊承建商,作為訂明註冊承建商。

am/are the person who arranged for the minor works to be carried out under the submission with the above mentioned submission number, in accordance with the provisions of section 28 of the Building (Minor Works) Regulation, I/we have appointed the prescribed registered contractor appointed under the submission with the above mentioned submission number, as prescribed registered contractor in respect of the works detailed in this Part.

擬在上述呈交編號呈交文件內相同位置或地址進行新增的小型工程的詳情

Details of the proposed additional minor works to be carried out at the same location or address under the submission with the above mentioned submission number

另加附加頁 Additional Page added

小型工程項目 Minor works Item	描述 Description	(如有) 請提供相關命令 / 指示 / 通知 / 屋宇署檔案 編號 Relevant Order / Direction / Notice / BD Reference Number (if available)
2.15	REPAIR OF EXTERNAL REINFORCED CONCRETE	
	WALL OF XYZ MANSTON	
2.23	REPLACEMENT OF THE DISPLAY SURFACE OF	
	SIANBOARD PROJECTING FROM EXTERNAL WALL OF	
	XYZ MANSION FACING SOY STREET, DOES NOT	
	CONSIST OF STONE, WITH DISPLAY AREA OF 15 M2	
2.18	ERECTION OF SIGNBOARD PROJECTING FROM	
	EXTERNAL WALL OF XYZ MANSTON FACTNA SOY	
	STREET, DOES NOT CONSIST OF STONE, WITH	
	DISPLAY AREA OF 11 M2	

各項小型工程項目及其描述(包括性質、位置和數量)必須提供。如空位不敷應用、請另加紙張填寫、附於本通知書內、並 在每頁加簽、註明日期及 (如適用)蓋上公司印鑑。

Every minor works item and its description (including the nature, location and quantity) shall be provided. If space is insufficient, please attach additional sheet(s) which must be signed, dated and affixed with company seal (if applicable).

安排進行小型工程的人 簽署 (如適用)蓋上公司印鑑

Signature of the person who arranged for the minor works to be carried out & affixed with company seal (if applicable) day month vear

20017 20 112

Form MW12 (06/2012)

2012/06 Newly Added

opendix V - Sample Forms (MW12)
乙部 訂明註冊承建商的委任確認書 (由已獲委任的訂明註冊承建商填寫) Part B Confirmation of appointment by the prescribed registered contractor (To be completed by the prescribed registered contractor appointed)
我們大牌成建變建等有限公司 中文名稱* Name in Chinese*
We, TAI PAI SING AIN SOENS CONSTRUCTION COMPANY
上工M 工E D
1.確認我們已獲委任為 甲部 所述工程的訂明註冊承建商; confirm that we have been appointed as the prescribed registered contractor of the works detailed in Part A ;
2.確認 甲部 所述的小型工程將於 confirm that the minor works detailed in Part A are to be commenced on 日月年; day month year
3.現呈交顯示 甲部 所述工程的訂明圖則及詳圖·和處所實際狀況的照片; submit herewith the prescribed plans and details of the works detailed in Part A , and the photographs showing the physical condition of the premises where the works detailed in Part A are to be carried out;
4.確認在本部呈交的訂明圖則及詳圖·均由我們製備和簽署(作為已簽署有關圖則的人·我們同意為該等圖則負起《建築物條例》下的所有責任);
confirm that the prescribed plans and details submitted under this Part, have been prepared and signed by us (as the person who has signed the plans, we agree to assume all responsibilities under the Buildings Ordinance regarding the plans);
5.當甲部所述工程包括對任何建築物進行修葺、改動或加建時,已核證以下事宜:在檢查該建築物後,我們認為該建築物有能力承受因工程而可能有所增加或在任何方面有所改動的荷載及應力;及 where the works detailed in Part A comprise repairs, alterations or additions to any building, certified that, after inspecting the building, we are of the opinion that the building is capable of bearing the loads and stresses which may be increased or altered in any way as a result of the works; and
6. 當 甲部 所述工程涉及豎設招牌時,確認由他人代為豎設招牌的人士已在 丙部 提供建築事務監督所要求的詳情。 where the works detailed in Part A involve the erection of a signboard, confirm that the person for whom the signboard is to be erected has provided the particulars of the person as required by the Building Authority in Part C .
搭搓在

獲授權簽署人之中文姓名* Name in Chinese of the authorized signatory*

Certificate of Registration Number*

註冊屆滿日期* Date of expiry of registration* day month year

訂明註冊承建商(獲授權簽署人)簽署* Signature* of the prescribed registered contractor (authorized signatory)

<u>よ|6|6|6|1 は|3|4| | |</u> 傳真號碼* Fax Number* <u>ス|6|6|6|1 |ス|3|5| | |</u> 聯絡電話 Contact Number √願意接收短訊通知

Willing to receive Short Messaging Service (SMS) Notification

> 20112 day month

根據註冊記錄 In accordance with the registration record

丙部	由他	Y	代為豎設招牌的	Y	、十的詳情

Part C (只在甲部所述工程涉及豎設招牌時適用·並由他人代為豎設招牌的人士填寫)

Particulars of the person for whom the signboard is to be erected

(Only applicable to works detailed in Part A involving the erection of a signboard and to be completed by the person for whom the signboard is to be erected)

	當由他人代為豎設招牌的人士的詳情已在上述呈交編號呈交文件內的 MW03 表格內提供時 Where the particulars of the person for whom the signboard is to be erected had been provided in the Form MW03 submitted under the submission with the above mentioned submission number
	本人/我們 中文名稱 Name in Chinese
	I/We, 英文名稱 <i>(如有·姓氏先行)</i> Name in English <i>(Surname first, if any)</i>
	英文名稱 (如有·姓氏先行)(續) Name in English (Surname first, if any) (Cont'd) 為上述呈交編號呈交文件內由他人代為豎設招牌的人士·現按照《建築物(小型工程)規例》第 36(a)(v)條的規定·確認本人/我們亦同時是 甲部 所述工程的由他人代為豎設招牌的人士·而本人的詳情已在上述呈交編號呈交文件內提供。 am/are the person for whom the signboard is to be erected detailed in the submission with the above mentioned submission number, in accordance with the provisions of section 36(a)(v) of the Building (Minor Works) Regulation, hereby confirm that I am/w are also the person for whom the signboard is to be erected detailed in Part A , and my particulars had been provided in the submission with the above mentioned submission number.
	类上述 <u>日本场味日本之</u> 供之处 1.0000 主教之处于坦桑了沙耳蚊·切梅叶
✓	當上述呈交編號呈交文件內的 MW03 表格內的工程並不涉及豎設招牌時 Where the works stated in the Form MW03 submitted under the submission with the above mentioned submission number do no involve the erection of a signboard
	養 报 桦 中文名稱 Name in Chinese
	S 広内 N B O A R D O W N E R
	英文名稱 (如有·姓氏先行)(續) Name in English (Surname first, if any) (Cont'd)
	8 4 5 0 3 8 3
	□ 香港身份證號碼 HKID Number□ 其他 (請註明) Others (Please specify)
	通訊地址 Correspondence Address
	FLAT A, I/F, AND 2/F,
	XYZ MANSTON,
	456 SOY STREET, 傳真號碼 Fax Number
	X 9 9 3 4 5 6 7

養掇牌

日月年

由他人代為豎設招牌的人士 簽署 (如適用)蓋上公司印鑑

Signature of the person for whom the signboard is to be erected & affixed with company seal (if applicable) day month y

Appendix V - Sample Forms (MW12)

丁部 當進行的工程可能涉及公用地方時,相關業主立案法團Part D (只在工程可能涉及公用地方時適用,並由已獲委任的Particulars of the corresponding Owners' Corporations of works to be carried out may involve common parts (Only applicable where the works to be carried out may in the prescribed registered contractor appointed)	的訂明註冊承建商填寫) r Property Management Company where the			
□ 當業主立案法團或物業管理公司的詳情已在上述呈交編號呈交文件內 Where the particulars of the Owners' Corporations or Property Manage submitted under the submission with the above mentioned submission nu	ement Company had been provided in the Form MW03			
☑ 當業主立案法團或物業管理公司的詳情未在上述呈交編號呈交文件內的 MW03 表格內提供時, Where the particulars of the Owners' Corporations or Property Management Company had not been provided in the Form MV submitted under the submission with the above mentioned submission number 業主立案法團或物業管理公司 名稱及其通訊地址 Name & Correspondence Address of Owners' Corporations or Property Management Company				
INCORPORATED OWNERS OF XYZ MANSJON				
G/F, XYZ MANSION,	2 6 6 3 4 5 6 8			
456 SOY STREET,	傳真號碼 Fax Number			
Kowloon	<u> </u>			
图郵地址 F-mail Address				

根據註冊記錄 In accordance with the registration record

致建筑事務監督

To the Building Authority

(由不再獲多 Notice of the nominated (To appointed or 本人 認可)	32	be MW I A 0 7 0 8 8 8 8 Minor Works Submission Number 必須填寫 MUST COMPLETE 為上述呈交編號的已獲委任或提名的
I, <u>Y I N 6</u> 英文姓名*	Name in English*	am the
appointed or no		岩土工程師 ered geotechnical engineer provisions of section 50 of the Building
日月 在 day month ye	I J 起·不再獲委任或提名為上述小型工程編號呈交文件內小型工程的訂明 = , I have ceased to be appointed or nominated as the prescribed building pear 可小型工程已在本人的監督下·按照《建築物條例》及已呈交的訂明圖則及能	professional of the minor works detailed in
the submission vabove mentione	が全工任日本人的監督で、技術(建築物味例)及口主文的。明明的及家with the above mentioned submission number; and confirm that the following med submission number have been carried out in accordance with the Buildings sunder my supervision.	ninor works under the submission with the
		Additional Page added
小型工程項目 Minor works Item	描述 Description	(如有) 請提供相關命令 / 指示 / 通知 / 屋宇署檔案 編號 Relevant Order / Direction / Notice / BD Reference Number (if available)
1.17	REPAIR OF CANTILEVERED REINFORCED CONCRETE CANOPY ON 1/F	22 Hororonae i Hombor (II dirando)
各項小型丁程項		紙張填寫,附於本誦知書內,並在每頁
加簽及註明日期 Every minor wor	ks item and its description (including the nature, location and quantity) shall be il sheet(s) which must be signed and dated.	
A P(A) 註冊記 Certificate of R	a a a / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / / /	専真號碼* Fax Number*
註冊屆滿日期*	日 月 年 不再獲委任或提名的訂明建築專業人士 第	
of registration*	day month year Signature* of the prescribed building professional cease or nominated	d to be appointed day month year



簡化規定下有關豎設或改動第 III 級別小型工程的招牌的呈交編號申請書 REQUEST FOR SUBMISSION NUMBER FOR CLASS III MINOR WORKS RELATING TO THE ERECTION OR ALTERATION OF SIGNBOARD UNDER THE SIMPLIFIED REQUIREMENTS

請以正楷填寫表格·並在適當方格內加上『✔』號。填寫前·請仔細閱讀《注意事項》。

Please read the "Matters to Note", complete the form in BLOCK LETTERS and tick in the appropriate box(es).

致建築事務監督 To the Building Authority

只供屋宇署填寫 For Buildings Department's Use only
小型工程呈交編號 → Minor Works Submission Number

甲部 豎設或改動招牌工程的初步資料 (由己獲委任的訂明註冊承建商填寫)
Part A Preliminary information of the erection or alteration works of signboard
(To be completed by the prescribed registered contractor appointed)

1	性以光之	ᇇᄪᆘᆍ	#P 47 12	置或地位	LL
	作形分在 1 丁 /	1/223	程 HV11 (/百叫叽	ШΓ

Location or Address of the proposed minor works to be carried out

	EXTERNAL WALL ON 1/F FACTING SOY STREET,
	ABC MANSTON,
	442 SOY STREET,
ŀ	MON4 KOK

徵收差餉及/或地租通知書左上角的帳目編號 The Account Number printed on the top left-hand corner of the Demand for Rates and/or Government Rent

1 2 3 4 5 6 7 8 9 1 2 3 4 5 6 7 8 9 0

為方便確定工程位置或地址,可選擇提供 Optional for easy identification of the location or address of the works

2. 凝進行的招牌工程的詳情

Details of the proposed signboard works to be carried out

另加附加負	張
Additional	Page added
- 1 CC\+\+\-EP+0	1 477 1144 477

只限於《建築物(小型工程)規例》附表 1 第 3 部小型工程一覽表內項目 3.16 及 3.17 內所述的**豎設及改動招牌工程**Restricted to the **erection and alteration works of signboard** described under items **3.16** and **3.17** of the List of Minor Works in Part 3 of Schedule 1 of the Building (Minor Works) Regulation

小型工程項目 Minor works Item	描述 Description	(如有) 請提供相關命令 / 指示 / 通知 / 屋宇署檔案 編號 Relevant Order / Direction / Notice / BD Reference Number (if available)
3.17	ERECTION OF 3 NOS. OF WALL STANBOARD, ON THE EXTERNAL	
	WALL OF 1/F FACTING SOY STREET, EACH OF THEM WITH DISPLAY	
	AREA OF 4 M2.	
3.17	ALTERATION OF EXISTING WALL SIGNBOARD, ON THE	
	EXTERNAL WALL OF 1/F FACTING SOY STREET, WITH DISPLAY	
	AREA OF 3 M2	
 各項小型工程項	 頁目及其描述(包括性質、位置和數量)必須提供。如空位不敷應用・	 請另加紙張填寫・附於本通知書內・並

各填小型工程填目及其描述(包括性質、位置和數量)必須提供。如空位不敷應用.請另加紙張填寫.附於本通知書內.並 在每頁加簽、註明日期及*(如適用)*蓋上公司印鑑。

Every minor works item and its description (including the nature, location and quantity) shall be provided. If space is insufficient, please attach additional sheet(s) which must be signed, dated and affixed with company seal (if applicable).

工程預計將分別於	1 4	0 7	20 ا 🗸	及	16	0 7	20 1 2	展開及完成。
The works are expected to be carried out and completed on	日	月	年	and	日	月	年	respectively.
	day	month	year		day	month	year	
工程涉及豎設和改動的招牌數量分別為		個及		個。				
The number of signboard to be erected and altered are	3	and	- L	respe	ctively	/.		

Form MW32 (06/2012)

3.	安排進行小型工程的人的詳情
	Particulars of the person who arranged for the minor works to be carried out
	する。 中文名稱 Name in Chinese
	C H 工 N 6 Y A N C H D
4.	由他人代為豎設招牌的人士的詳情 Particulars of the person for whom the signboard is to be erected
	養 报 楔 中文名稱 Name in Chinese
	S ビはNBOARD DWNER
	部 訂明註冊承建商的申請書 B Request of the prescribed registered contractor
本人	/我們 大 牌成 建 雙 建 等 有 限 公 司
I/We	中文名稱* Name in Chinese* , TA I PA I S I N I B I N I S O E N I C O N S T R V C T I I O N C O M PA N I V V V V V V V V V V
	L F M F T E D 1 1 1 1 1 1 1 1 1
	英文名稱* <i>(續)</i> Name in English* <i>(Cont'd)</i> 部所述工程的已獲委任的訂明註冊承建商, /are the prescribed registered contractor appointed for the works detailed in Part A,
1	.就甲部所述工程,呈交甲部所述的初步資料,以申請一個呈交編號以展示在豎設或被改動的招牌上; submit the preliminary information detailed in Part A to request for a submission number for the works detailed in Part A to be displayed on the signboard to be erected or altered;
2	t.明白及了解: understand and realize that:
	本申請書並非簡化規定下的呈交・獲得呈交編號並不代表已符合《建築物(小型工程)規例》第 6 部內簡化規定的要求; this request is not a submission under the simplified requirements, obtaining the submission number is not equivalent to compliance in accordance with provisions of the simplified requirements in Part 6 of the Building (Minor Works) Regulation;
	根據《建築物(小型工程)規例》第 36 條的規定・MW05 表格最遲須在甲部所述工程完成後的 14 天內再另行呈交; a notification in Form MW05 should be submitted separately within 14 days after the completion of the works detailed in Part A in accordance with section 36 of Building (Minor Works) Regulation;
	獲得的呈交編號只能用於展示在甲部所述位置或地址內豎設或被改動的招牌上;及 the minor works submission number obtained can only be used for displaying on the signboards to be erected or altered at the location or address detailed in Part A; and
	在招牌上展示的小型工程呈交編號,應參照《註冊承建商作業備考》編號 71 內的標準及指引。 the displaying of the minor works submission number on the signboard should follow the standards and guideline in the Practice Note for Registered Contractors No.71.
	様化 機 を
1	
	THOR TIZED S TIANATOR
41	註冊證明書編號* Sertificate of Registration Number* Messaging Service (SMS)
	日屆滿日期 $*$ 3 1 0 1 1 2 0 1 1 1 1 2 1 1 2 1 2 1 2 1 2 1 2 2 2 2 2 2 2 2 2 2
	te of expiry 日月年 訂明註冊承建商(獲授權簽署人)簽署* 日月年 egistration* day month year Signature* of the prescribed registered contractor (authorized signatory) day month year



呈交簡化規定下的補充文件或資料

SUBMISSION OF SUPPLEMENTARY DOCUMENTS OR INFORMATION UNDER THE SIMPLIFIED REQUIREMENTS

請以正楷填寫表格‧並在適當方格內加上『✓』號。填寫前‧請仔細閱讀《注意事項》。 Please read the "Matters to Note", complete the form in BLOCK LETTERS and tick in the appropriate box(es).

To the Building Authority

MW |1 |2 |0 |7 |0 |7 |7 |7 |7 小型工程呈交編號

		Minor Works Submission Number
		必須填寫 MUST COMPLETE
本人/我們 機 競 化		
中文名稱*Name in Chinese*		
I/We, K		
英文名稱* (續) Name in English* (Cont'd) 為上述呈交編號呈交文件內的已獲委任人·現就上並 am/are the appointed person of the submission v supplementary document(s) or information for the mine	with the above mentioned submission num	ber, submit herewith the following
√ 顯示工程處所在工程前實際狀況的照片 photographs showing the physical condition of th before the commencement of works	□ 顯示所有已完成工程的照 e premises photographs showing all v	
₩ 經修訂的訂明圖則及詳圖 revised prescribed plans and details	□ 結構計算資料 structural calculations	
☐ 結構評估報告 structural appraisal report	□ 岩土評估報告 geotechnical appraisal rep	port
□ 拆卸建議計劃書 Demolition Proposal	□ 臨時保護或鞏固工程 temporary safety measure:	s or support
□ 物料發票、測試報告或證書 material invoice, test certificate or report	□ 資料目錄 catalogue	
□ 監工計劃書 supervision plan	□ 其他 Others	
	□註冊結構工程師 r registered structural engineer □文姓名* <i>(如適用)</i> Name in Chinese of the □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□	
R 手(S) フ フ フ フ フ フ フ フ フ フ フ フ フ フ フ フ フ フ	検える ※ ※ ※ ※ ※ ※ ※ ※ ※ ※ ※ ※ ※ ※ ※ ※ ※ ※ ※	はは、は、は、は、は、は、は、は、は、は、は、は、は、は、は、は、は、は、は
Date of expiry 日 月 年 of registration* day month year	獲委任人 簽署* Signature* of the appointed person	日月 年 day month year

2012/06 Newly Added

根據註冊記錄 In accordance with the registration record

Form MW33 (06/2012)

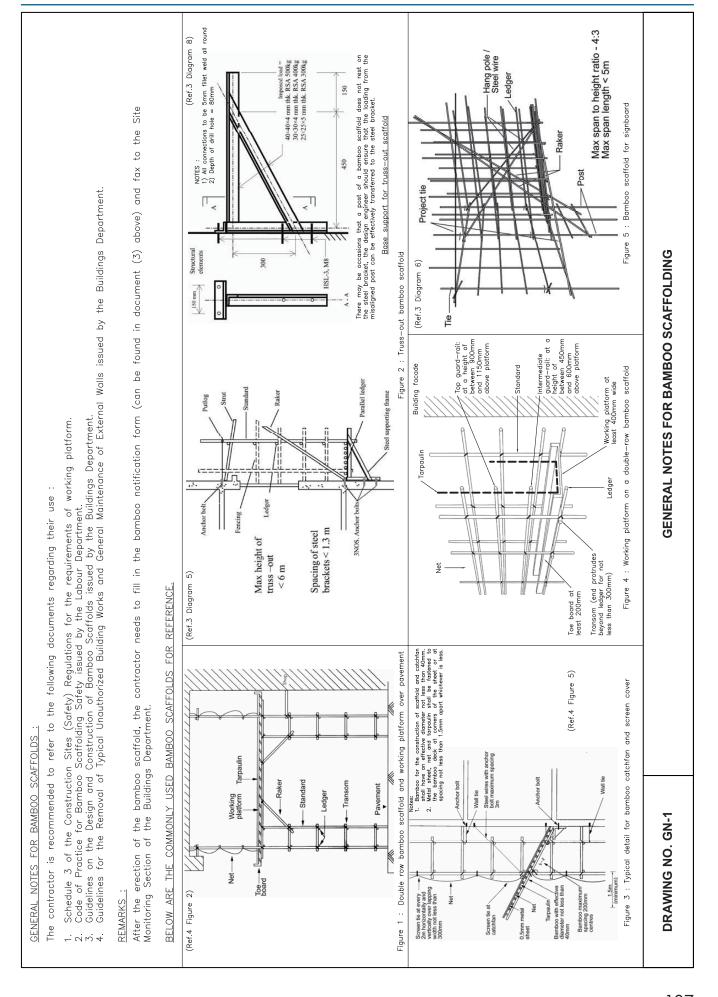
1/1

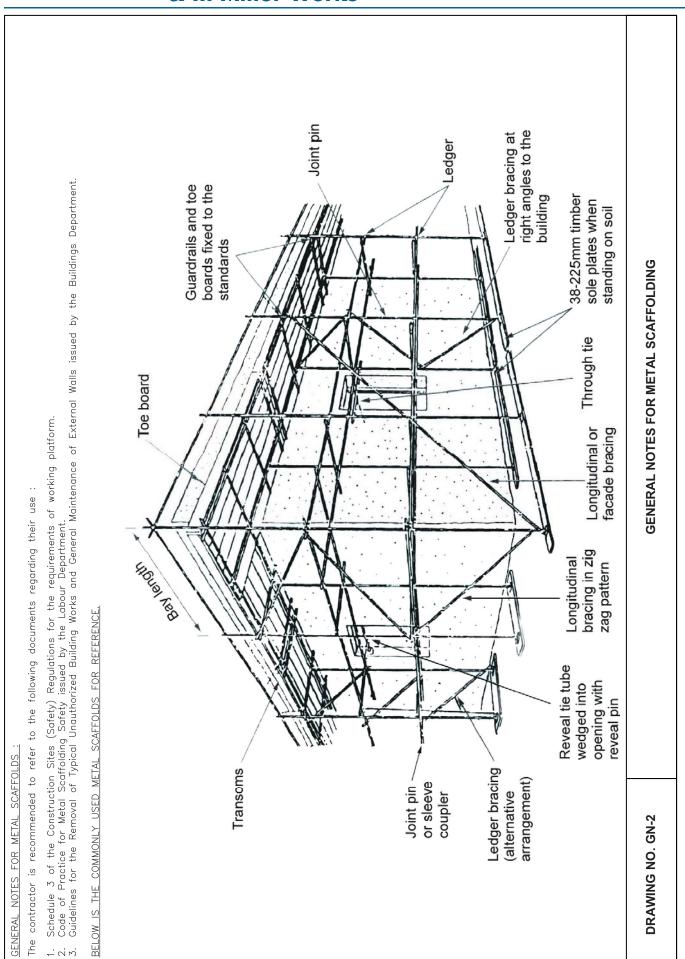
Appendix VI - Preferred Colours for Colouring of Plans

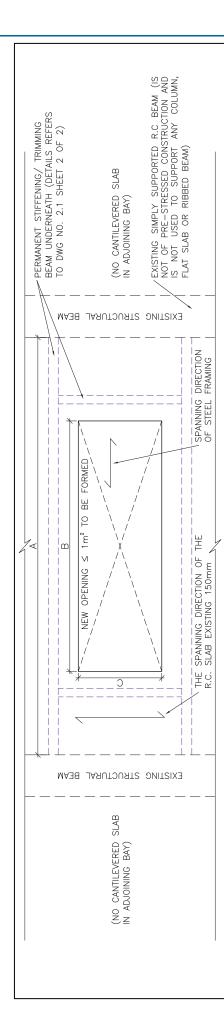
Material	Preferred Colour	BS 5252 Identification Code
Earth (unexcavated)	Fawn	06 C 33
Harcord or dry fill	Brown	06 C 39
Brick	Red	04 E 55
Concrete (plain or reinforced)	Green	14 E 53
Solid concrete blocks	Blue	20 E 56
Hollow concrete blocks	Mauve	24 E 53
Lightweight partition (e.g. plasterboard)	Orange	06 E 55
Plaster or Cement rendering	Magnolia	08 E 49
Mosaic or other non-absorbent floor tiles	Pink	02 E 33
Mosaic or other non-absorbent wall tiles	Lemon	10 E 50
Glass	Blue	20 E 50
Timber doors	Brown	06 D 44
Metalwork	Grey	00 A 03
Steel	Purple	24 C 39
Sanitary fittings	Yellow	10 E 55
Provision for the disabled e.g. toilets, lifts, ramps	Green	12 E 53

Notes:

- 1. Ducts, light-wells and lift shafts should be left uncoloured.
- 2. For elevations and the larger plan areas, colouring may be in lighter washes of the preferred colours in order to avoid a garish effect e.g. concreted, tiled or plastered areas.
- 3. A light colour wash should be used to identify phased development.
- 4. A colour legend or key should be added to all sets of drawings.







GENERAL NOTES

of 10 The works carried out shall comply with the Buildings Ordinance and the provisions other enactment. (Reference can be made to the examples listed in Sections 3 and

The contractor is required to submit the method statement to the Building Authority prior to the commencement of demolition works.

existing design drawings/ information

prior to

for reference

existing condition and

Spanning direction(s) of existing slab to be checked from existing design drawing. The existing parent structure must be checked to the satisfaction of structural adequacy prior to the installation of minor works item.

structural design/ justification prior to the commencement of works.

Carry out condition survey of the parent structure/

commencement of works.

3

Obtain

7

<u>.</u>

PREPARATION WORKS:

- works shall comply with the following CoP/ standards: of the Guidelines.) All works shall co

- Building (Construction) Regulations
 Code of Practice for the Structural Use of Concrete 2004
 Code of Practice for Fire Resisting Construction 1996

 Code of Practice for Fire Resisting Construction 1996
 Code of Practice for Fire Resisting Construction 1996
 All structural steel to be grade S275 class 1 to BS EN 10210 for hollow sections and BS EN 1025 for other sections and shall be hot dip galvanized to BS EN 150 1461 to at least 85 microns thick.
 All welds should be comply with BS EN 1011 and all welding works to be carried out by qualified welder.
 All connections to be 3mm fillet weld all round or butt weld with weld strength, pw = 220 N/mm² (Electrode Class 50) and all electrodes to BS EN ISO 2560.

 All anchor bolts to be Hilti HSC-AR M10x40 and shall be installed according to the

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to for

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contractor is recommended of Practice for Demolition of

the

works,

of

Prior to the commencement

necessary

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<u>.</u>

Section 4 (Method of Demolition) of the Code

be taken if

Fence-off the working area from the public. Diversion arrangement shall

SAFETY AND PRECAUTIONARY MEASURES

- manufacturer's specification. Concrete shall comply with CS1: 1990 ė.
- All steel members shall be protected with "UNITHERM 38091" fire resistance paint equivalent to provide with the required FRP of parent structure.

DESIGN DIMENSIONS :

= 0.5mA = 3m, B = 2m, C

DESIGN LOADS

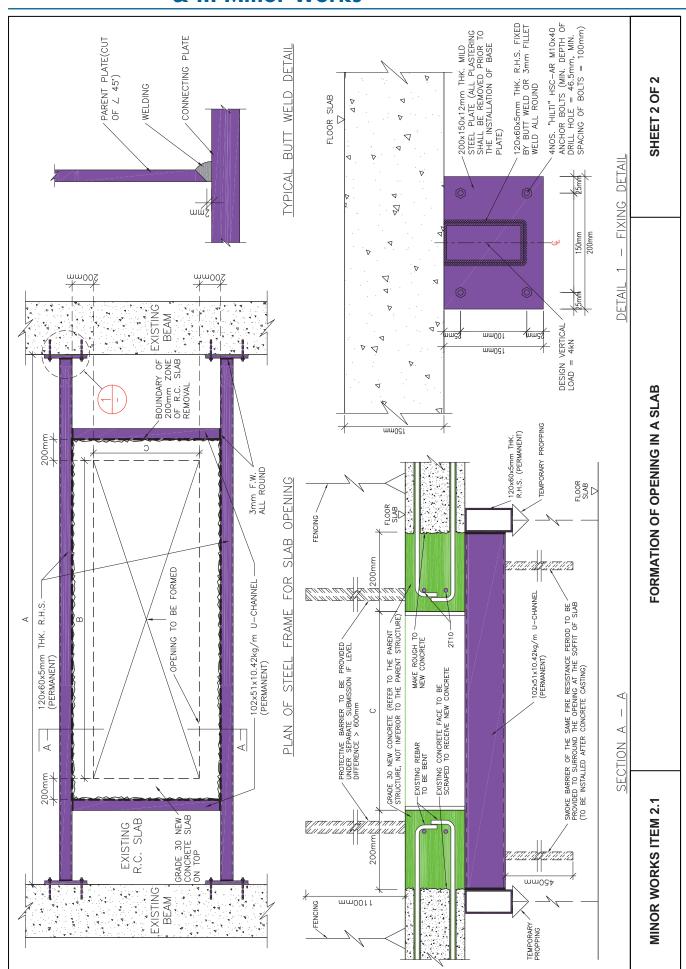
- Original Dead Load = 3.60 kN/m^2 Original Finish = 1.00 kN/m^2
- Original Live Load = 2.50 kN/m^2 - c v

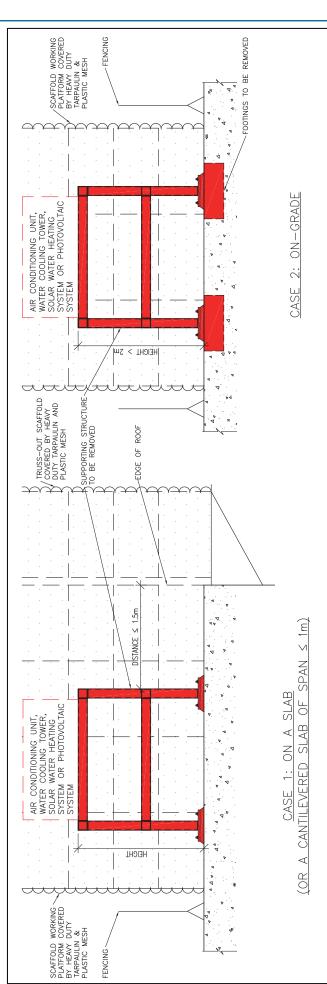
FORMATION OF OPENING IN A SLAB

SHEET 1 OF 2

Erect the permanent stiffening/ trimming beam and temporary proppings. Break-off the existing concrete slab into small piece using mechanical hand-held tools to expose the reinforcing bars. Cut the exposed reinforcement and form the edge of the new opening. Scrap the surface of concrete edge for receiving the new concrete. Pour concrete after erecting formwork and reinforcing bar. 48 hours after concrete casting, remove the formwork and back propping the slab with proper curing works. Remove the back propping until full strength of concrete is Temporary Propping System shall be used to support the operation of concrete breaking or other loading during the demolition process on a suspended slab. Arrange construction waste disposal. Make good and reinstate the affected areas of the parent structure and clean the site. Remarks : This case excludes item 1 of the Designated Exempted Works. MORKING PROCEDURES : details of works. reached. 7.6 3. 3 4. 7. ō

MINOR WORKS ITEM 2.1





GENERAL NOTES

the works carried out shall comply with the Buildings Ordinance and the provisions of other enactment. (Reference can be made to the examples listed in Buildings Sections 3 and 10 of the Guidelines.) The <u>.</u>

PREPARATION :

- existing design drawings/ information for reference. the Obtain 7.2.2
- prior Carry out condition survey of the parent structure/ existing condition utilities company or sector if the works to be involved. the commencement of works. Inform
- required Obtain the original design of the approved structure for reference of any reinstatement works. 4.
- the þ Works procedures should be submitted to the Buildings Department prior commencement of works. 5.

SAFETY AND PRECAUTIONARY MEASURES :

- Fence—off the working area from the public. No accumulation of demolished parts should be stored on roof. Bamboo scaffolds details shall refer to the following figures as shown 7. 2. 2.
- on drawing GN-1 ПО.
 - Truss—out bamboo scaffold Figure 2
- Figure 4 Working platform on a double—row bamboo scaffold

WORKING PROCEDURES :

- removal of supporting structure For Ä
- Dismantle the steel members of supporting structure by oxy—acetylene torch Disconnect all air conditioning unit/plant prior to any removal works. to small pieces. -: ~:
 - the concrete plinth or concrete mass of supporting structure by Demolish
- Debris from removal works should be put into bags and retrieved into the main building access for construction waste disposal hand-held hydraulic breaker. 4. М.

the waterproofing)

Remove the bamboo scaffold and clean the site. where necessary. 6

good and reinstate the affected areas (including

Make

2

2

- removal of footings (For on-grade situation): For
- m
- excavation and backfilling work in accordance with minor works Carry out item 2.11.
- construction waste pieces for Break down the concrete footings into small disposal. 2
 - Backfill and reinstate the top surface. 3

Remarks: This case excludes minor works item 3.2.

MINOR WORKS ITEM 2.2

REMOVAL OF SUPPORTING STRUCTURE FOR AN AIR CONDITIONING UNIT, WATER COOLING TOWER, SOLAR WATER HEATING SYSTEM OR PHOTOVOLTAIC SYSTEM

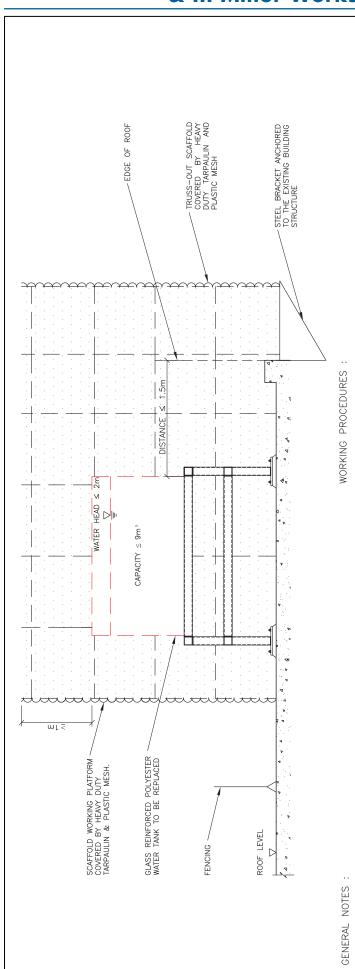
Disconnect all pipe works and cables connected to the water tank. Remove the panels of the existing glass reinforced polyester water tank. Reinstall the panels of the new glass reinforced polyester water tank in accordance

Reconnect all pipe works and cables to the newly installed water tank. Carry out test and commissioning to the newly installed water tank. Remove scaffold and clean the site.

with the original design.

the

the



The works carried out shall comply with the Buildings Ordinance and the provisions of other enactment. (Reference can be made to the examples listed in Sections $\bf 3$ of other enactment. (Reference can be made to the and 10 of the Guidelines.)

PREPARATION WORKS:

- <u></u> prior for reference Obtain the original design drawings/ information commencement of works.
- ç Carry out condition survey of the parent structure/ existing condition prior commencement of works.
 - accordance with .⊑ be strictly should method Fabrication and installation
 - manufacturer's specification. Replacement of the water tank should be in accordance with the original design.

SAFETY AND PRECAUTIONARY MEASURES :

- be taken if Fence—off the working area from the public. Diversion arrangement shall <u>.</u>
 - on drawing necessary. Bamboo scaffolds details shall refer to the following figures as shown no. $\mbox{GN}-1.$

 - Figure 2 Truss—out bamboo scaffold Figure 4 Working platform on a double—row bamboo scaffold

MINOR WORKS ITEM 2.3

REPLACEMENT OF GLASS REINFORCED POLYESTER WATER TANK LOCATED ON THE ROOF OF A BUILDING IN **ACCORDANCE WITH THE ORIGINAL DESIGN**

The works carried out shall comply with the Buildings Ordinance and the provisions of other enactment. (Reference can be made to the examples listed in Sections 3 and 10 of the Guidelines.)

PREPARATION WORKS:

- Obtain the existing design drawings / information for reference.
- Carry out condition survey of the parent structure/ existing condition prior to the commencement of works. Obtain the original design of the approved structure for any required reinstatement works.

SAFETY AND PRECAUTIONARY MEASURES :

- Fence—off the working area from the public. Diversion arrangement shall be taken if necessary. Bamboo scaffolds details shall refer to the following figures as shown on drawing no. GN-1.

 Figure 2 Truss—out bamboo scaffold

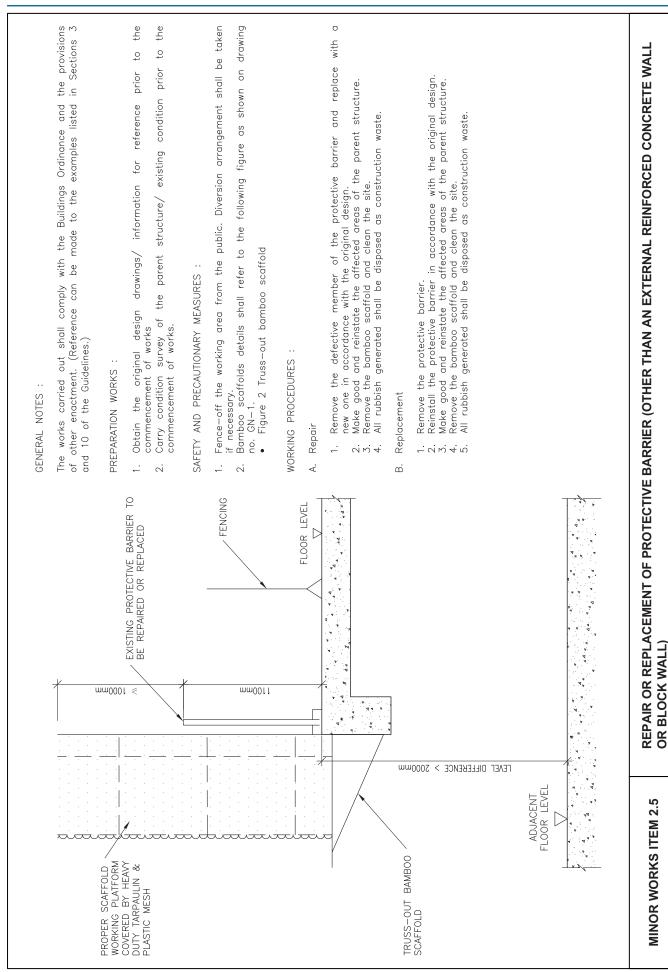
 Figure 4 Working platform on a double—row bamboo scaffold . ∠;

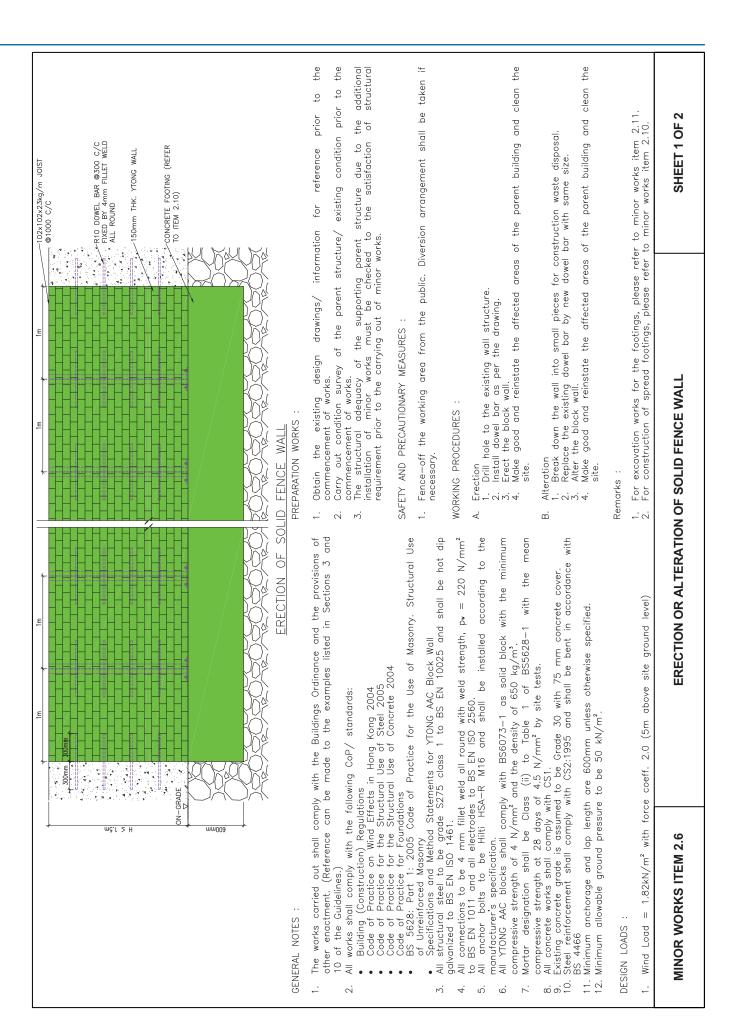
WORKING PROCEDURES :

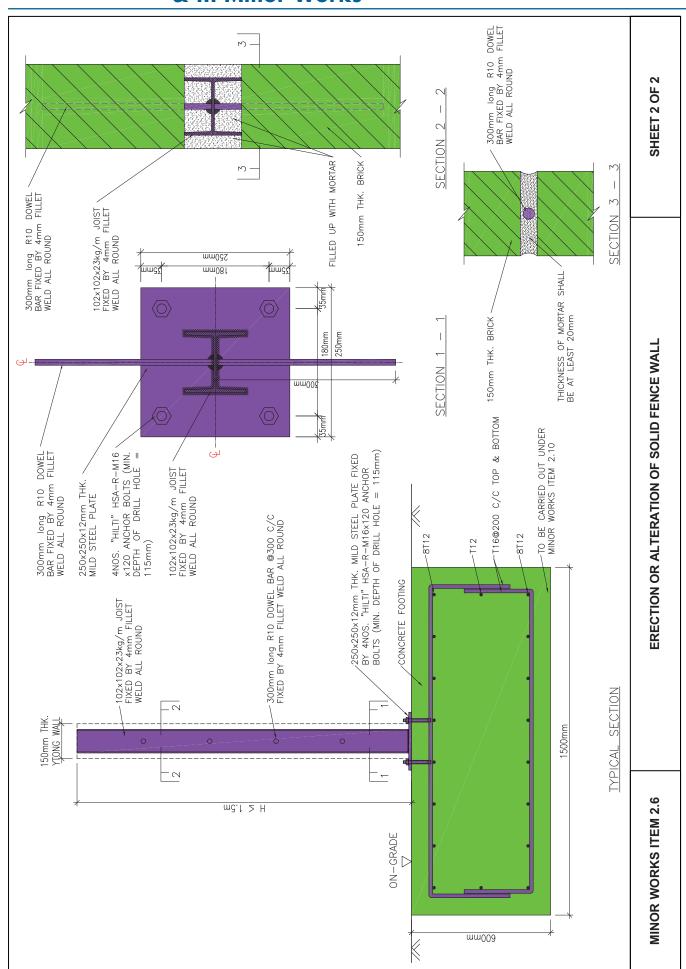
- Remove the existing glass reinforced polyester water tank and any associated pipe work and cable if necessary. (Ensure all water pipes and electrical cable or wires have been disconnected prior to any removal works.)
 Cut the supporting structure into manageable size by hand—held tools or machine and retrieve for construction waste disposal.
 Make good and reinstate the affected areas (including waterproofing) where necessary.
 Dismantle the bamboo scaffold and clean the site.

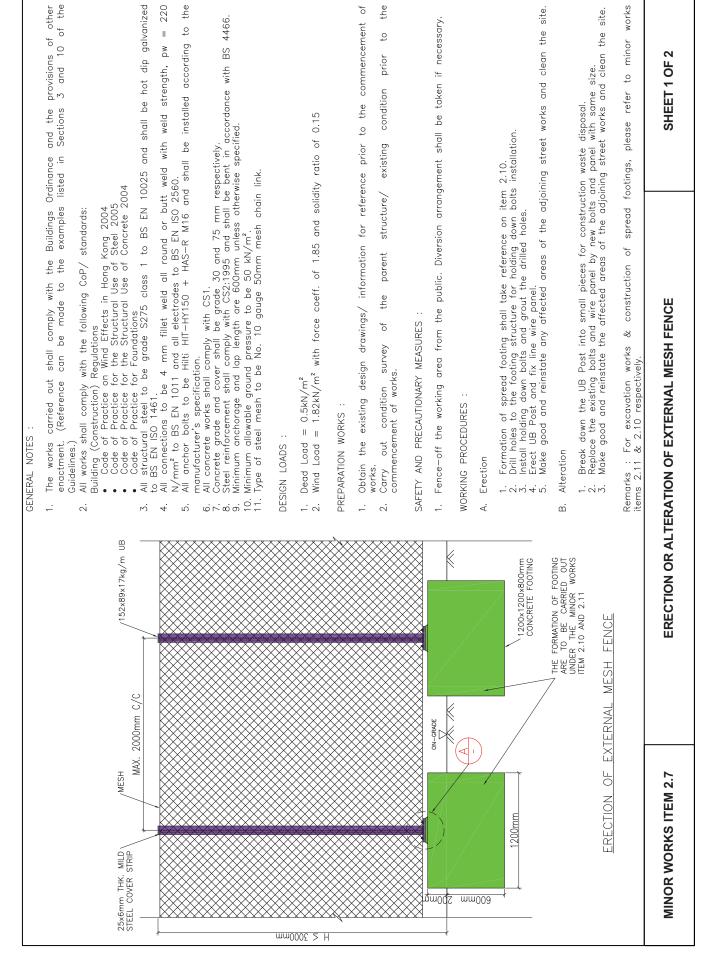
MINOR WORKS ITEM 2.4

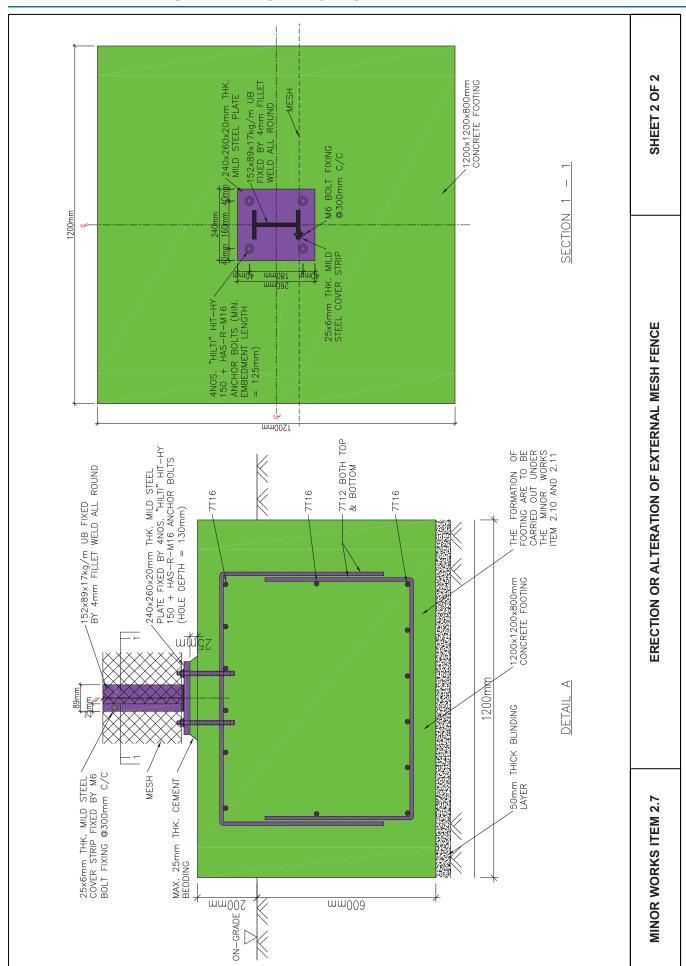
REMOVAL OF GLASS REINFORCED POLYESTER WATER TANK LOCATED ON THE ROOF OF A BUILDING

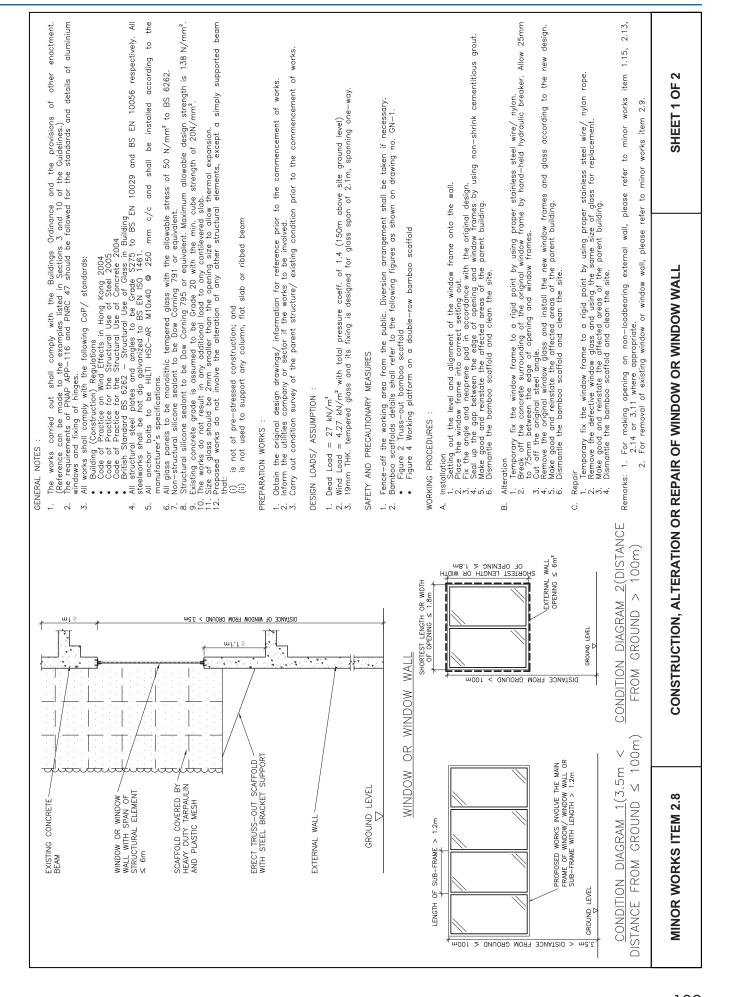


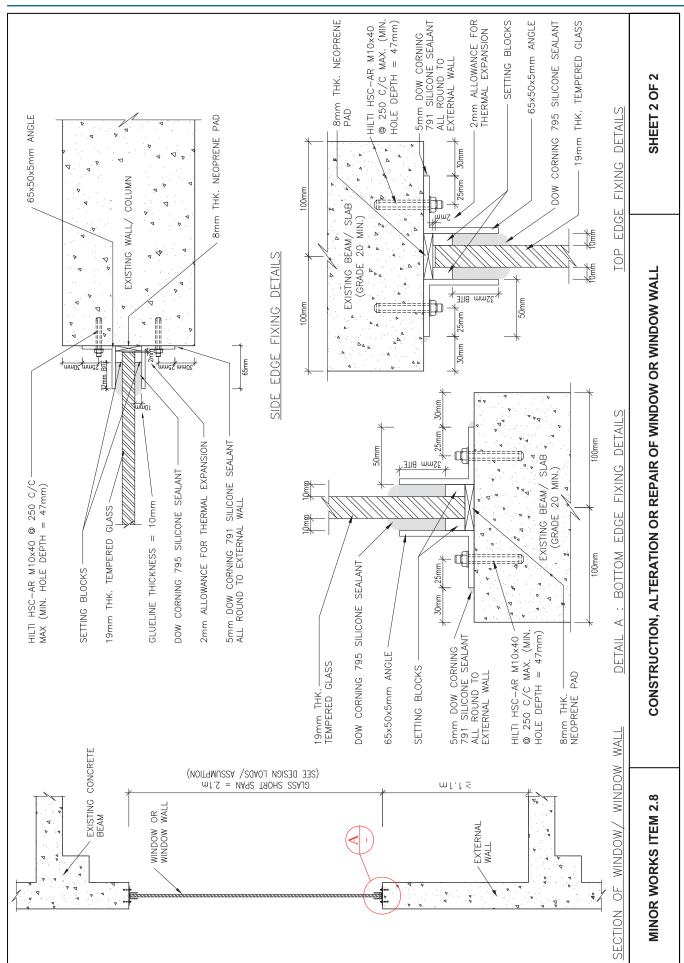


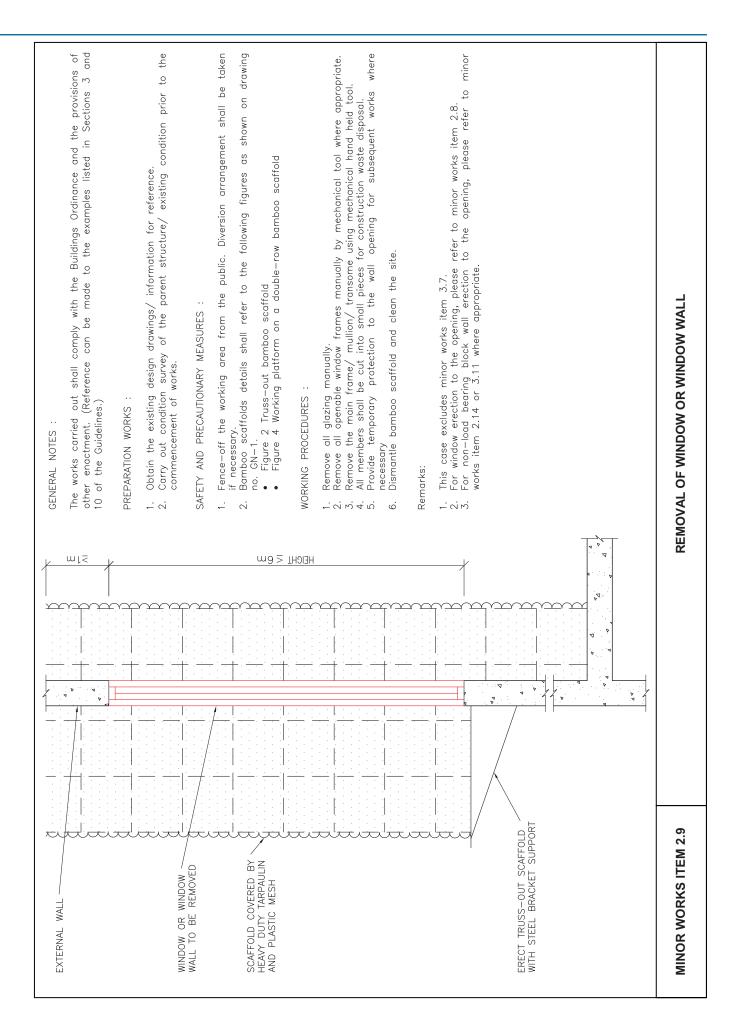


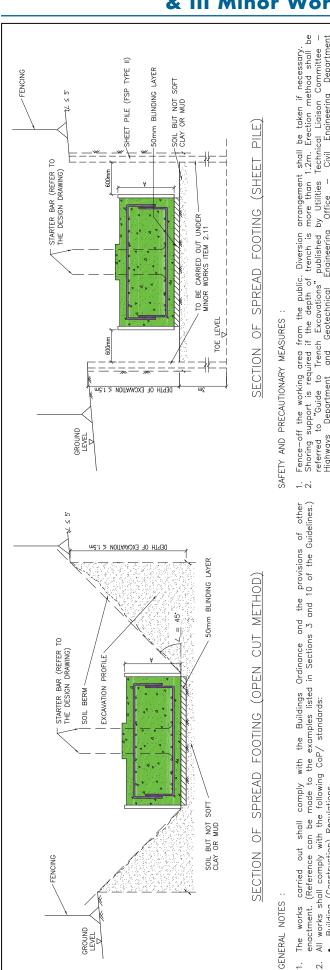












- Diversion arrangement shall be taken if necessary. trench is more than 1.2m. Erection method shall be published by Utilities Technical Liaison Committee Engineering Office Civil Engineering Department Engineering Fence—off the working area from the public. Shoring support is required if the depth of referred to "Guide to Trench Excavations". to "Guide to Ireliul Constitution" s Department and Geotechnical Highways
- The sizes of the structural members (e.g timber boards, struts and walings) and the spacings between struts depend on the actual excavation depth, ground conditions and other factors affecting the loading on the shoring system.

 Half timber board shoring may be adequate for moderately firm to firm soil provided that the groundwater level is below the bottom of the trench.

WORKING PROCEDURES

Existing concrete grade is assumed to be Grade 30 with 75mm concrete cover. Steel reinforcement shall comply with CS2:1995 and shall be bent in accordance with BS 4466. Minimum anchorage and lap length are 600mm unless otherwise specified.

allowable ground pressure to be 50 kN/m²

Practice for the Structural Use of Concrete 2004 Practice for the Structural Use of Steel 2005 Practice for Foundations

Building (Code of I Code of I Code of I

The

Geoguide 1: Guide to Retaining Wall Design, 2nd Edition structural steel to be grade S275. concrete works shall comply with CS1.

Geogu
All struct
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0.2m, maximum allowable vertical load = 72kN

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A = 0.6m, B = 1.4m,

Design Dimensions

- For excavation shoring works, please refer to minor work item 2.11. Laying blinding layer. Erect formwork and fix reinforcing bar for the spread footing. Concrete casting to the spread footing.

 24 hours after concrete casting, remove the formwork and carry out backfilling v

works.

- There is no slope steeper than 15 degrees within the hatched area.

 There is no retaining well or terrace well higher than 1.5m, or below a line drawn down from the base of the footing that is 45 degrees to the horizontal, within the hatched area.

 The allowable pressure imposed by the footing on the ground is not more than 100 kPa of if the footing is located below the ground water level) 50 kPa.

 The works do not involve excavation within the orea number 1 or 3 of the scheduled areas. For shoring details, please refer to minor works item 2.11.

MINOR WORKS ITEM 2.10

CONSTRUCTION OR ALTERATION OF SPREAD FOOTING ASSOCIATED WITH THE CARRYING OUT OF OTHER MINOR WORKS OR DESIGNED EXEMPTED WORKS

prior commencement of works. if any required reinstatement

Obtain and investigate all underground utilities drawings/ information prior to the commencement

Ϋ́ 0.35,

 $c = 0 \text{ kPa}, \phi = 30^{\circ}, K_a =$

PREPARATION WORKS :

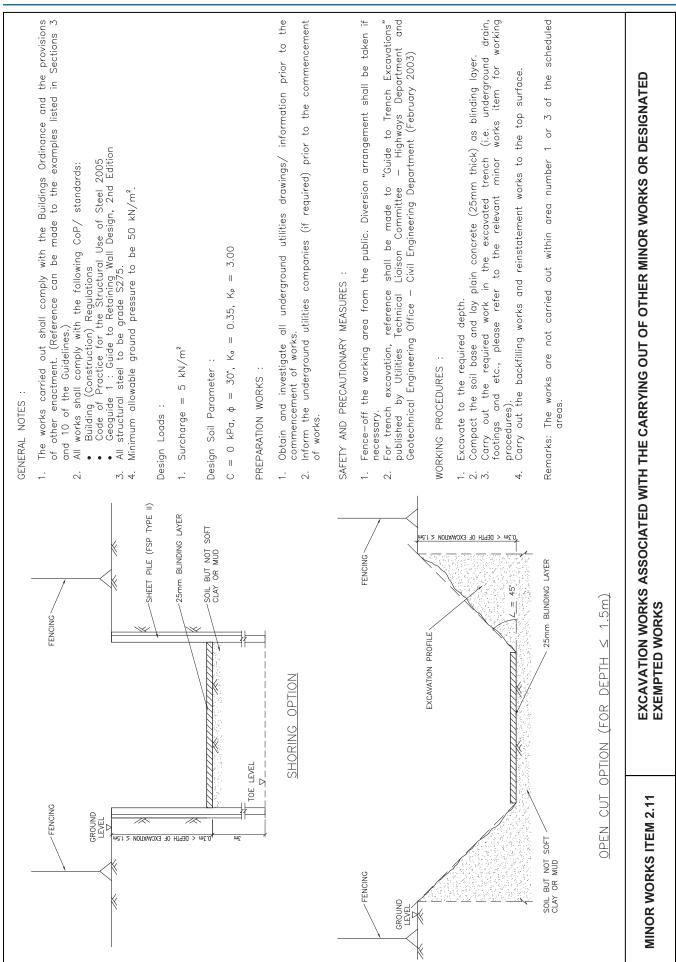
1. Surcharge = 5 kN/m^2 Design Soil Parameter :

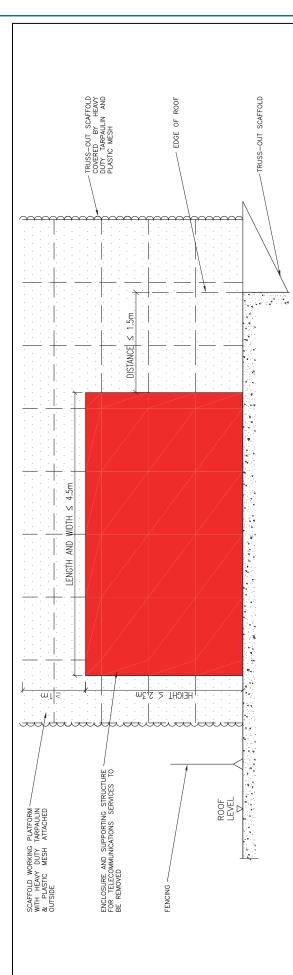
Design Loads:

Carry out condition survey of the parent structure/ existing condition pobtain the original design of the approved structure for reference works.

215

SHEET 1 OF 2





GENERAL NOTES:

The works carried out shall comply with the Buildings Ordinance and the provisions of other enactment. (Reference can be made to the examples listed in Sections 3 and 10 the Guidelines.)

of

PREPARATION WORKS :

- Obtain the existing design drawings/ information for reference prior to the commencement of works. 7. 2. 2.
- works. Carry out condition survey of the parent structure/ existing condition prior to the commencement of v Obtain the original design of the approved structure for reference of any required reinstatement works.

SAFETY AND PRECAUTIONARY MEASURES

- Fence—off the working area from the public. Diversion arrangement shall be taken if necessary. Bamboo scaffolds details shall refer to the following figures as shown on drawing no. GN—1. 7. -
 - - Figure 2 Truss—out bamboo scaffold Figure 4 Working platform on a double—row bamboo scaffold

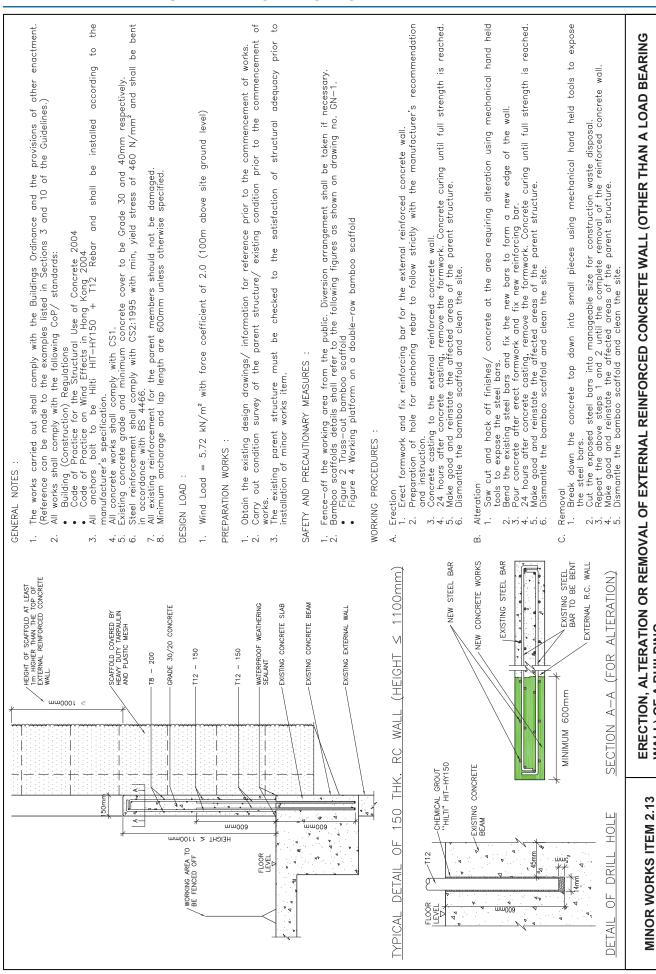
WORKING PROCEDURES

- Disconnect all utilities prior to the removal of enclosure or cabinet of the telecommunication services. Remove the enclosure or cabinet of the telecommunication services by releasing all fixing bolts if necessary.
 - Remove the telecommunication equipment.
- -. 21 2. 4. 2. 3.
- Demolish the structure using mechanical hand held tools to cut the members into small pieces for construction waste disposal. After removal of the structure, make good and reinstate the affected areas (including waterproofing) of the parent building.
 - Remove the bamboo scaffold and clean the site.

Remarks: This case excludes minor works item 3.8.

MINOR WORKS ITEM 2.12

REMOVAL OF RADIO BASE STATION FOR TELECOMMUNICATIONS SERVICES IN THE FORM OF AN ENCLOSURE OR EQUIPMENT CABINET TOGETHER WITH ITS SUPPORTING STRUCTURE LOCATED ON A ROOF OF A BUILDING



WALL) OF A BUILDING



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other Ordinance and the provisions of othe in Sections 3 and 10 of the Guidelines.) e works carried out shall comply with the Buildings actment. (Reference can be made to the examples listed works shall comply with the following CoP/ standards: enactment. The ₹

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necessary. GN-1.

Fence-off the working area from the public. Diversion arrangement shall be taken if abmboo sacifieds details shall refer to the following figure as shown on drawing no. • Figure 2 Truss-out bamboo sacified.
• Figure 4 Working platform on a double-row bamboo scaffold

Obtain the original design of the approved structure for reference of any required reinstatement works. Carry out condition survey of the parent structure/ existing condition prior to the commencement

SAFETY AND PRECAUTIONARY MEASURES:

Obtain the existing design drawings/ information of the signboard for reference.

-: ~;

- Б.
- Building (Construction) Regulations
 Code of Practice on Wind Effects in Hong Kong 2004
 Code of Practice on Wind Effects in Hong Kong 2005
 BS 5628 Code of Practice for Structural Use of Masonry: Part 1 Structural Use of Unreiinforced Masonry
 Code of Practice for Demolition of Buildings 2004
 All structural steel to be made \$275 class 1 to BS EN 10025 and shall be hot dip galvanized to BS EN ISO 1461.
 All connections to be 3 mm fillet weld all round or butt weld with weld strength, p. = 220 N/mm² to BS EN 1011 and all electrodes to BS EN 180 2560.
 All anchor bolts to be Hillit HSC-AR M12x60 and shall be installed according to the manufacturer's
 - minimum compressive with the YTONG AAC blocks shall comply with BS6073-1 as solid block specification. All YTONG A 5 9
- strength of 4 N/mm² and the density of 650 kg/m³. Existing concrete grade is assumed to be Grade 20. Mortar Designation shall be Class (ii) to Table 1 of BS5628-1 with the mean compressive strength at 28 days of 4.5 N/mm^2 by site tests.

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Alteration (for exhaust fan installation at top opening size 300x300mm)

1. Mark up the opening to be made for exhaust fan installation (right underneath beam).

2. Saw cut the rendering/ plastering.

3. Break out the brick work of the setting out area using hand held hammer.

4. Make good of the edge of the opening and install the exhaust fan.

5. Make good and reinstate the affected areas of the parent building.

6. Dismantle the bamboo scaffold and clean the site.

Erection
1. Install the external block wall as per the drawing.
2. Make good and reinstate the affected areas of the parent building.
3. Dismantle the bamboo scaffold and clean the site.

WORKING PROCEDURES :

Remove the brickwork using mechanical hand-held tools from top to bottom. Remove the top 300mm wall layer first and repeat layer by layer. Cut down the steel posts into small pieces for construction waste disposal. Make good and reinstate the affected areas of the parent building. Dismantle the bamboo scaffold and clean the site.

Removal

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DESIGN LOADS:

Live Load

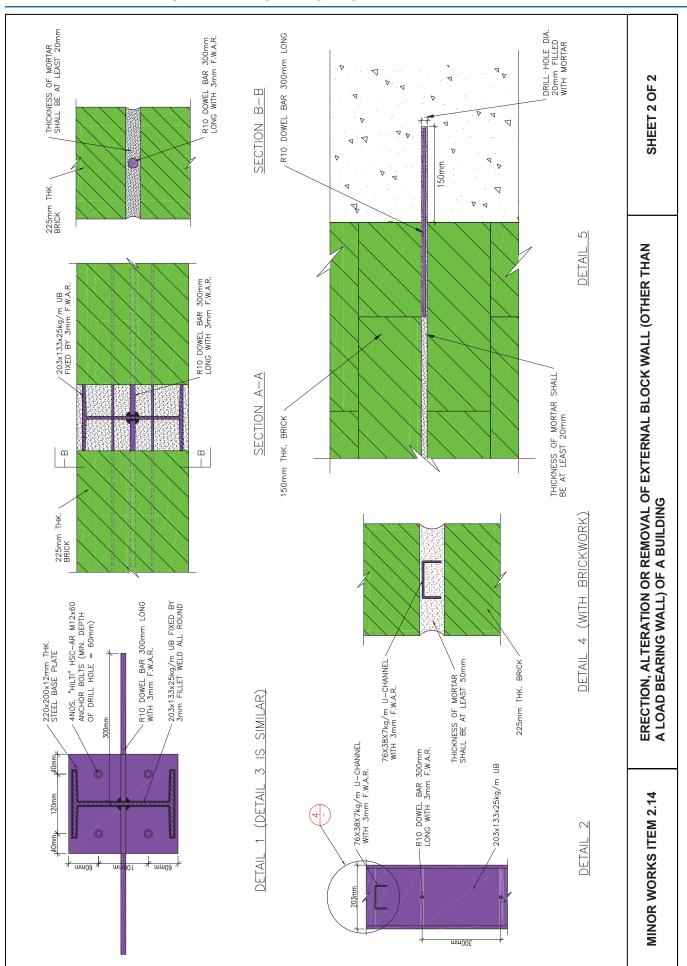
- a. 0.75 kN/m applied at a height of 1.1m above F.G.L. b. 1.0 kN/m² applied between the floor to height of 1.1m above F.G.L. c. 0.5 kN applied on any part of between the floor to height of 1.1 above F.G.L.
- 000 c. O.: Wind
- more produce the kN/m^2 with force coeff. 1.4 (100m above site ground level) whichever shall adverse effect. 2.86

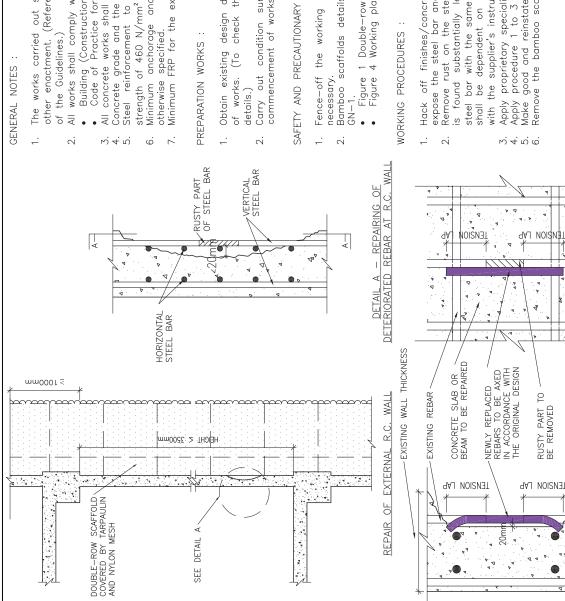
ERECTION, ALTERATION OR REMOVAL OF EXTERNAL BLOCK WALL (OTHER THAN A LOAD BEARING WALL) OF A BUILDING

SHEET 1 OF 2

2010/10

MINOR WORKS ITEM 2.14





- The works carried out shall comply with the Buildings Ordinance and the provisions of other enactment. (Reference can be made to the examples listed in Sections 3 and 10
- All works shall comply with the following CoP/ standards:
 - Building (Construction) Regulations
- Practice for the Structural Use of Concrete 2004
 - All concrete works shall comply with CS1
- with the characteristic Concrete grade and the minimum cover shall be grade 30 and 25 mm respectively. Steel reinforcement to be high yield type II deformed bar with the character
 - the of Minimum anchorage and lap length are 48 x diameter strength of 460 N/mm² and comply with CS2:1995.
- unless rebar existing
 - Minimum FRP for the external wall to be repaired = 1 hr unless otherwise specified.
- Obtain existing design drawings/ information for reference prior to the commencement of works. (To check the fire—resisting of the concrete wall and reinforced concrete
- the 2 existing condition prior the parent structure/ Carry out condition survey of commencement of works.

SAFETY AND PRECAUTIONARY MEASURES

- := taken þe Fence—off the working area from the public. Diversion arrangement shall
- no. drawing as shown on Bamboo scaffolds details shall refer to the following figures
 - Figure 1 Double—row bamboo scaffold and working platform over pavement Figure 4 Working platform on a double—row bamboo scaffold
- Hack off finishes/concrete at the repair area using hand held mechanical tools to
- Adok on minimary constructs a concrete substrate.

 expose the steel bar and sound concrete substrate. Remove rust on the steel bar and apply primer to steel bar. If the corroded steel bar Remove rust on the steel bar and apply primer to steel bar. If the corroded steel bar and apply primer to steel bar and the steel bar and steel bar an steel bar with the same size is required. The lap length for the existing/ new steel bar shall be dependent on the type of repair mortar adopted and shall be in accordance with the supplier's instructions.
 - proprietary specialized repair mortar system according to supplier's instructions.
 - procedure 1 to 3 to both vertical and horizontal rebars
- Make good and reinstate the affected areas of the parent building. Remove the bamboo scaffold and clean the site.

MINOR WORKS ITEM 2.15

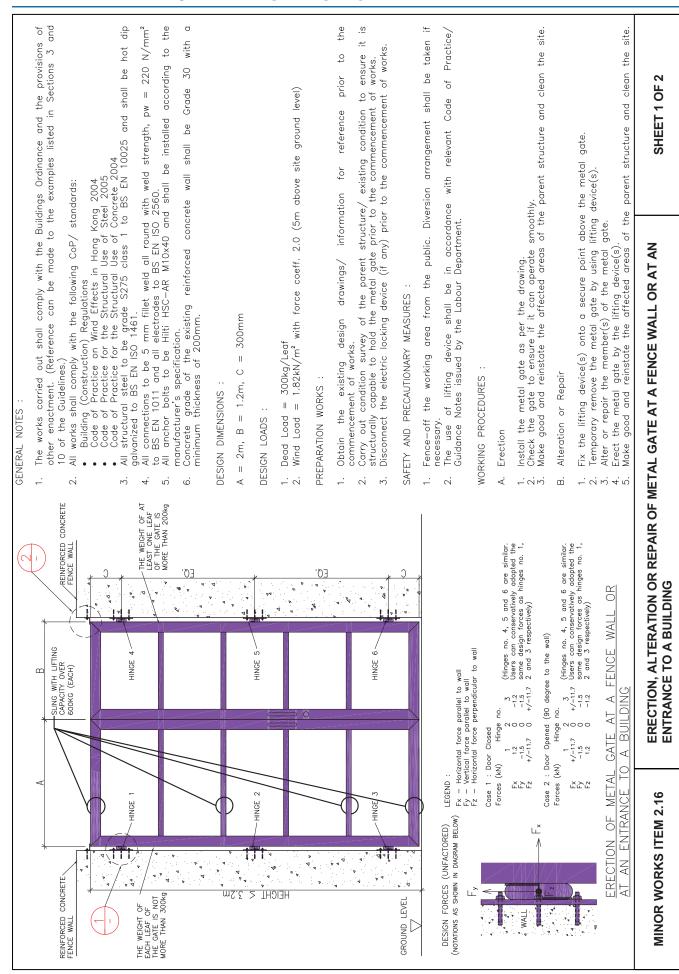
REPLACEMENT OF DETERIORATED REBAR AT R.C. WALL

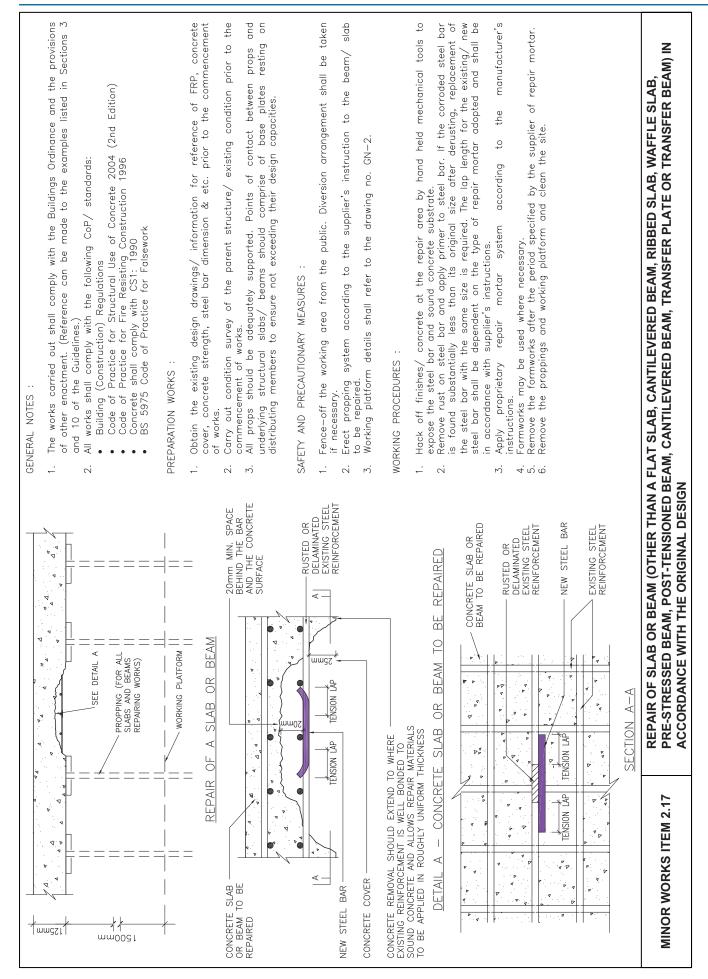
REPAIR OF EXTERNAL REINFORCED CONCRETE WALL (OTHER THAN A LOAD BEARING WALL) OF A BUILDING

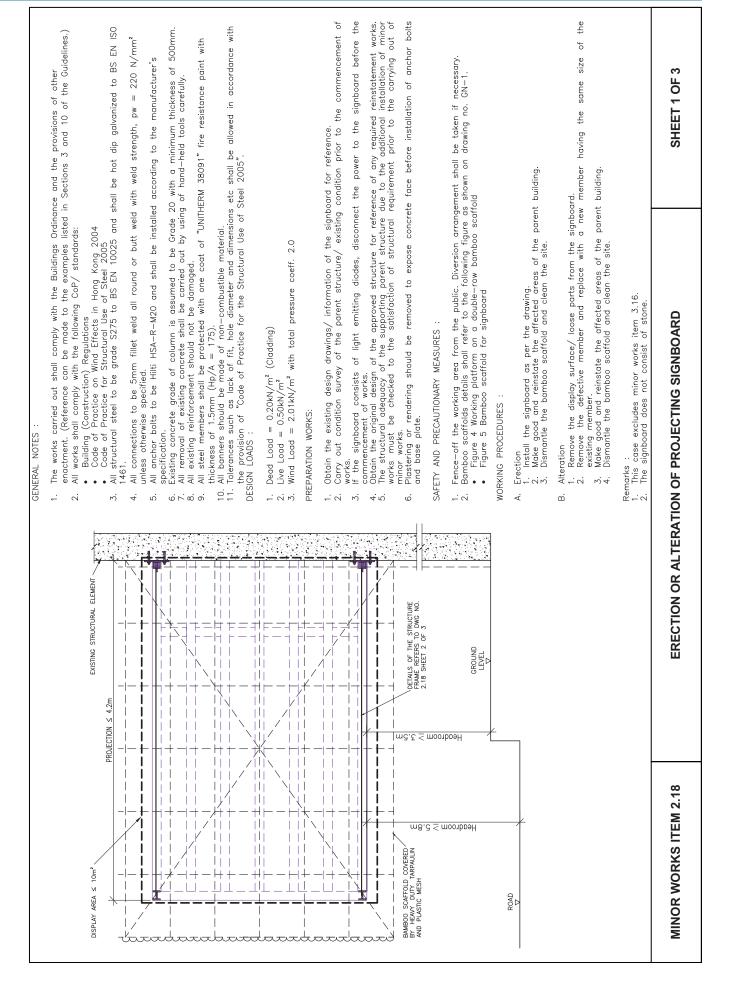
SECTION A-A

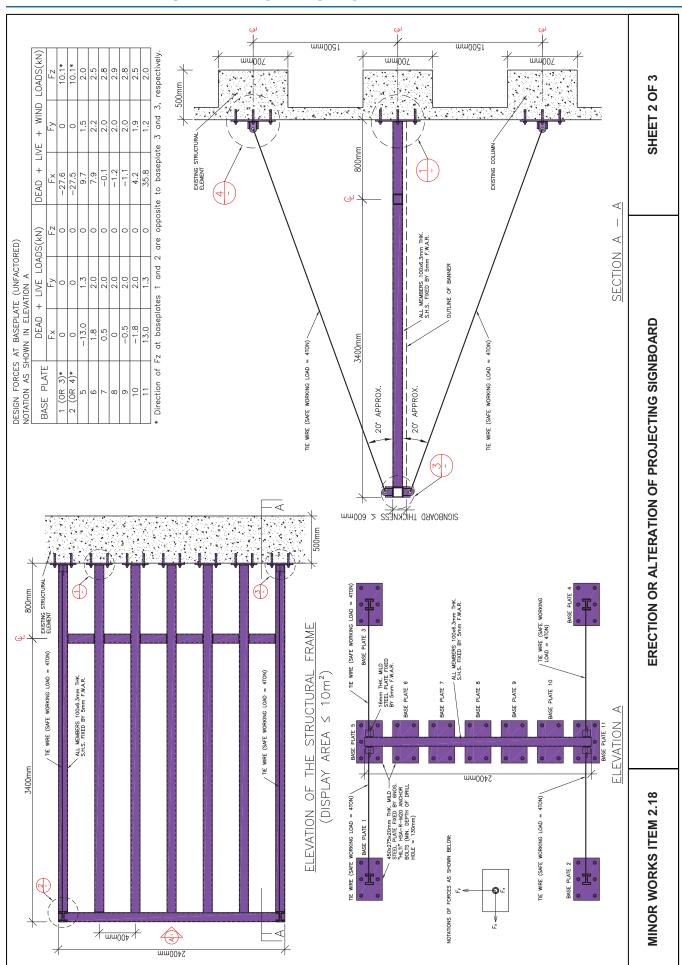
MIN. 25mm CONCRETE COVER

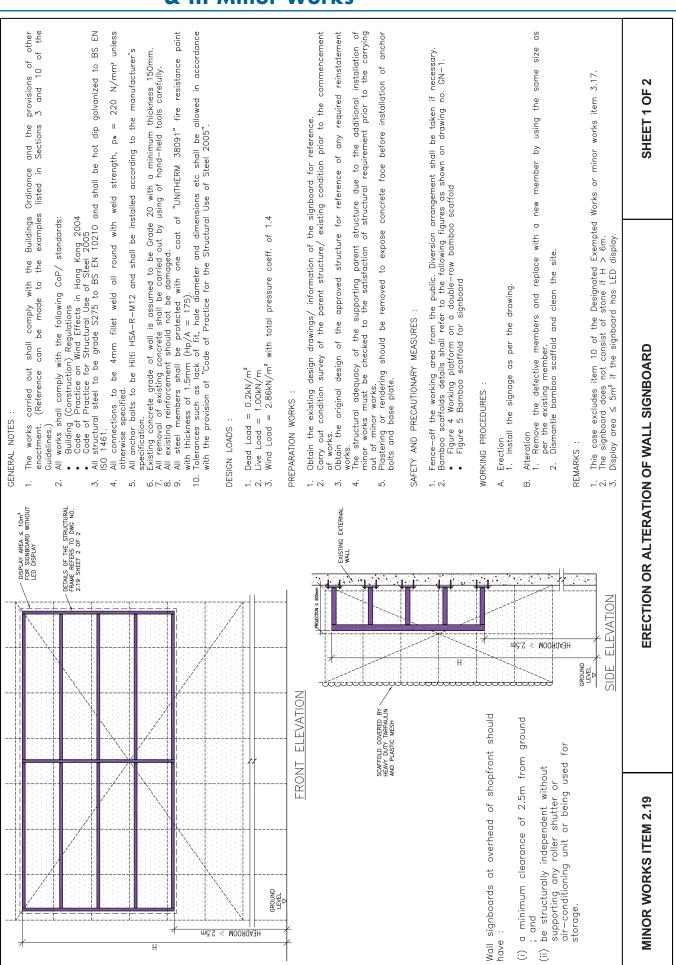
RUSTY PART TO BE REMOVED

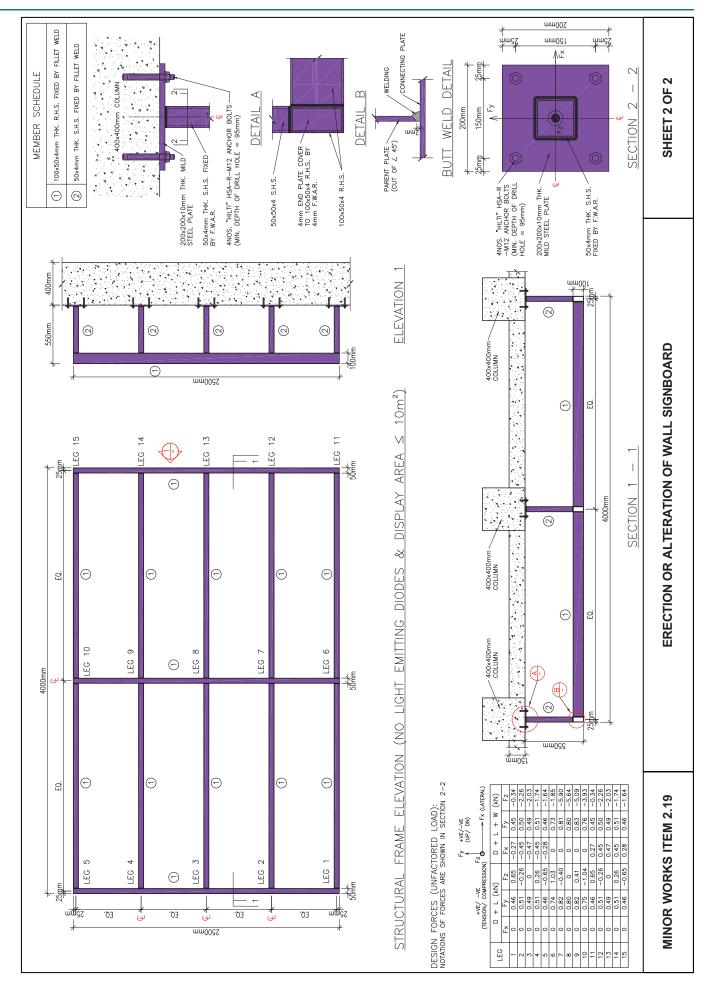


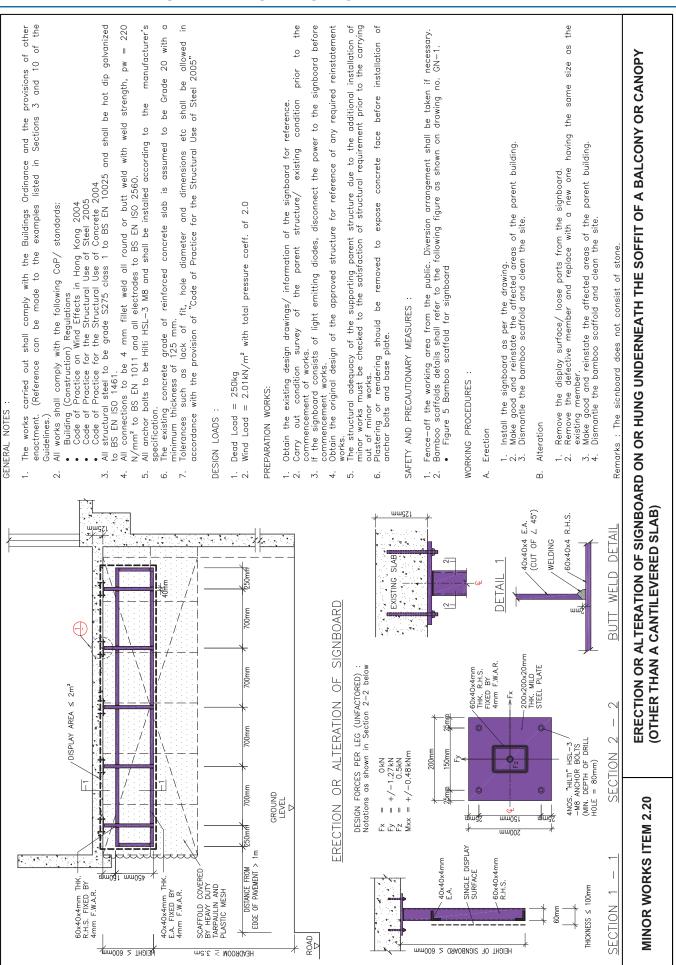


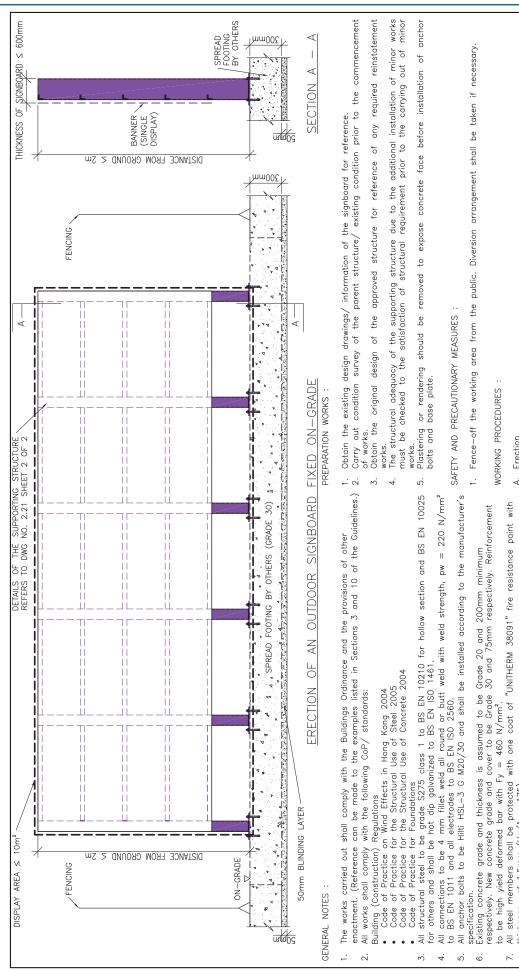












anchor works. Plastering or rendering should be removed to expose concrete face before installation of Ď.

SAFETY AND PRECAUTIONARY MEASURES

Erection
1. Install the signboard as per the drawing.
2. Made good and reinstate the affected areas of the parent building.
3. Dismantle the bamboo scaffold and clean the site. WORKING PROCEDURES :

1. Fence—off the working area from the public. Diversion arrangement shall be taken if necessary.

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Alteration

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Tolerances such as lack of fit, hole diameter and dimensions etc shall be allowed in accordance with the provision of "Code of Practice for the Structural Use of Steel 2005". All banners should be made of non-combustible material and fixed on the horizontal members

thickness of 1.5mm (Hp/A = 175).

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4.

1. Remove the display surface/ loose parts from the signboard. 2. Remove the defective member and replace with a new member having the

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of

size

same

existing member. Make good and reinstate the affected areas of the parent building. Dismantle the bamboo scaffold and clean the site. ю. 4.

MINOR WORKS ITEM 2.21

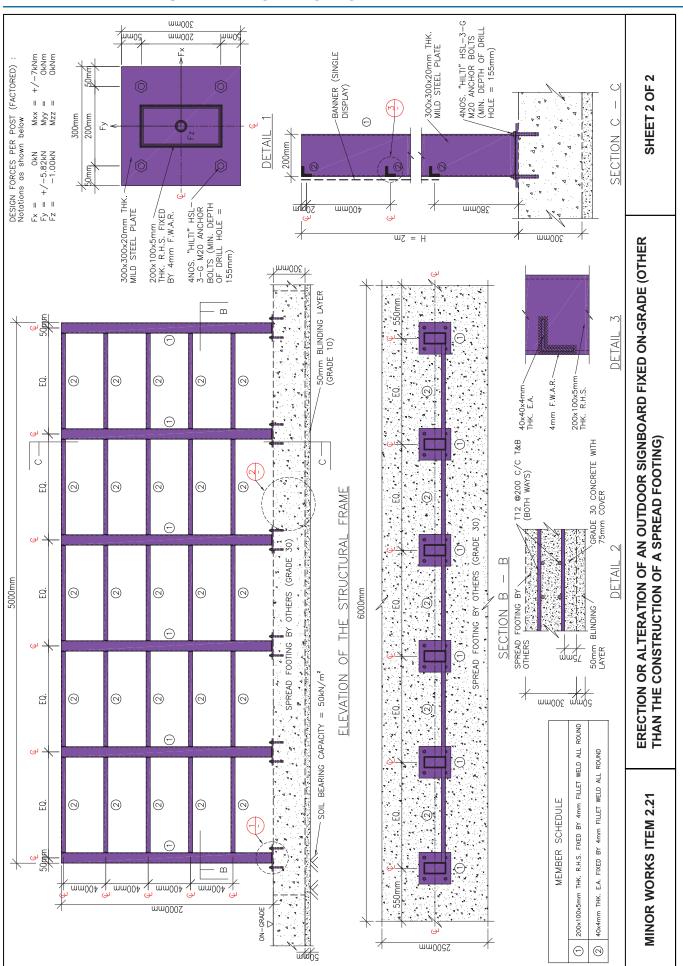
Allowable bearing capacity of soil is assumed to be $50 \mathrm{kN/m^2}$ Wind Load = 1.82kN/m² with Total pressure coeff. 2.0

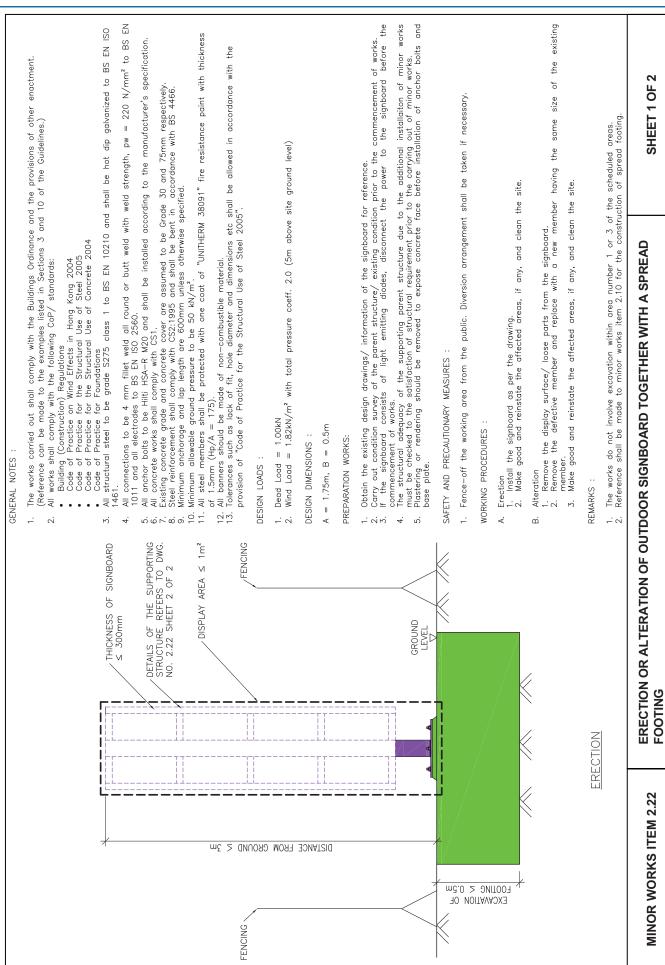
Dead Load = 1kN/m²

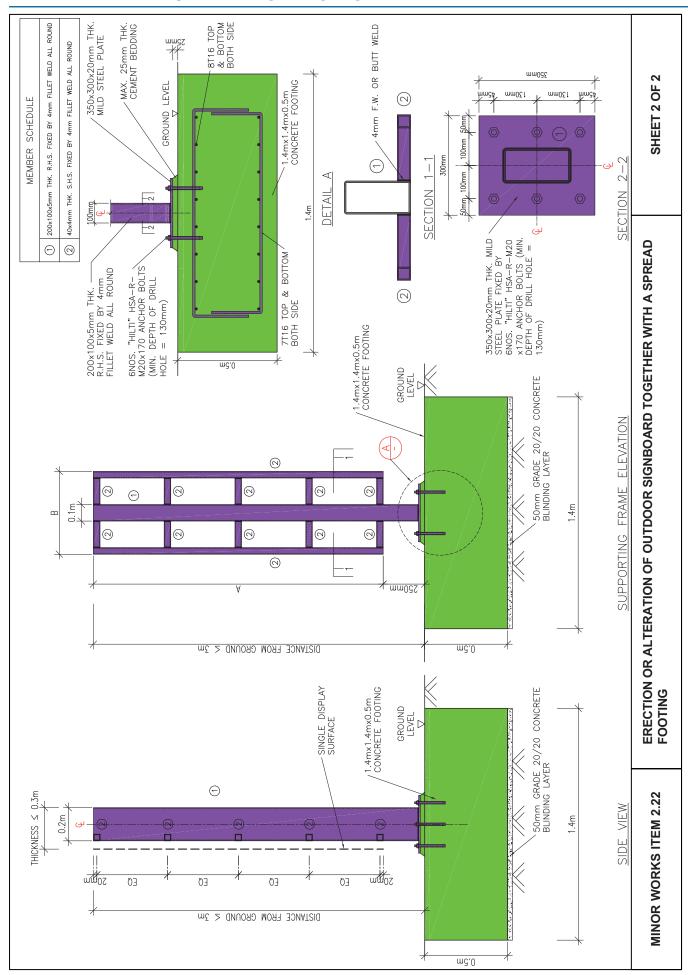
DESIGN LOADS:

ERECTION OR ALTERATION OF AN OUTDOOR SIGNBOARD FIXED ON-GRADE (OTHER THAN THE CONSTRUCTION OF A SPREAD FOOTING)

SHEET 1 OF 2





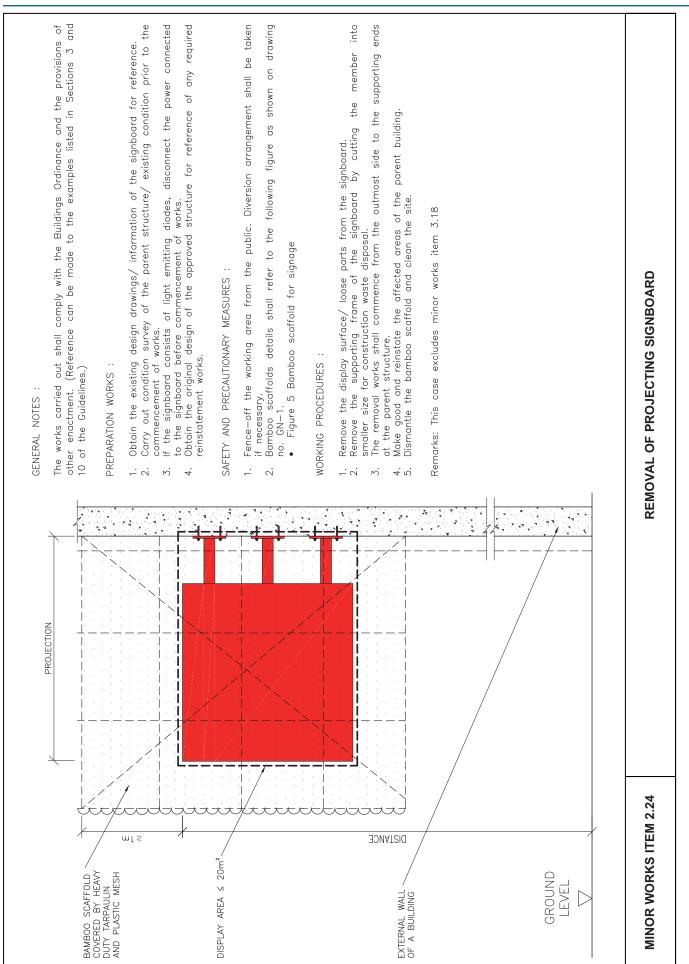


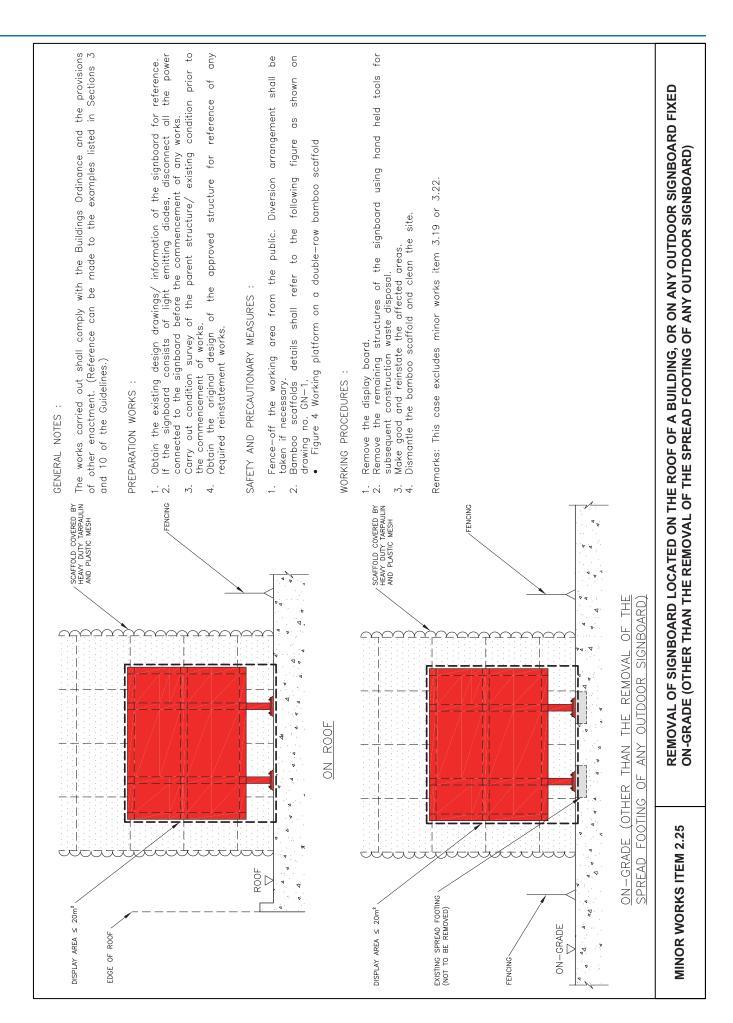
The works carried out shall comply with the Buildings Ordinance and the provisions of other enactment. (Reference can be made to the examples listed in Sections 3 and 10 of the Guidelines.)

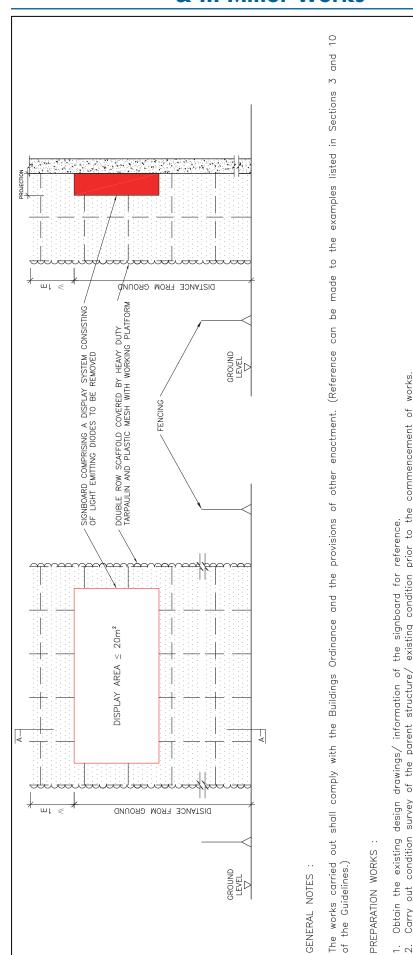
- ç for reference
- Carry out condition survey of the parent structure/ existing condition prior to the commencement of works.
 - for is suitable Check the catalogue of the new display surface to ensure it
- 1. Fence—off the working area from the public. Diversion arrangement shall be taken
- if necessary. Bamboo scaffolds details shall refer to the following figure as shown on drawing no. GN-1.
- Remove the display surface and re-install the new surface using the same fixing

MINOR WORKS ITEM 2.23

REPLACEMENT OF THE DISPLAY SURFACE OF SIGNBOARD REFERRED TO IN ITEM 1.20, 1.21, 1.22, 1.23, 2.18, 2.19, 2.20, 2.21 OR 2.22







← GW 4.

oę to the signboard before the commencement reinstatement works. commencement of works. Carry out condition survey of the parent structure/ existing condition prior to the lf the signboard consists of light emitting diodes, disconnect the power connected Obtain the original design of the approved structure for reference of any required

SAFETY AND PRECAUTIONARY MEASURES:

Fence—off the working area from the public. Diversion arrangement shall be taken if necessary. Bamboo scaffolds details shall refer to the following figure as shown on drawing no. GN—1.

• Figure 4 Working platform on a double—row bamboo scaffold ←. ८.

WORKING PROCEDURES :

Remove the display surface/ loose parts from the signboard.

Remove the supporting frame of the signboard by cutting the member into smaller size for construction waste disposal. The removal works shall commence from the top to the bottom.

Make good and reinstate the affected areas of the parent building.

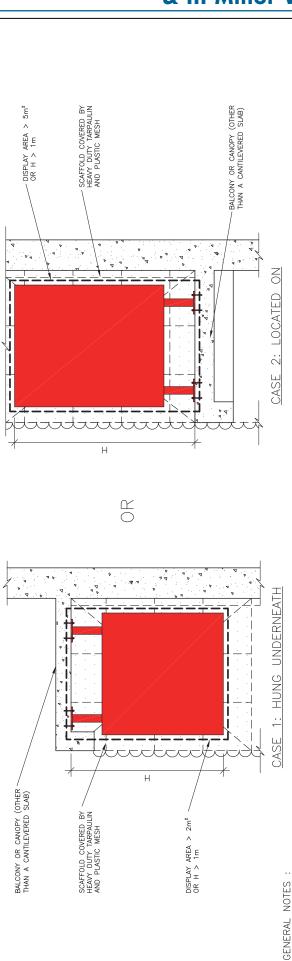
Dismantle the bamboo scaffold and clean the site. ←. U. W. 4. W.

Remarks: This case excludes item 11 of the Designated Exempted Works and minor works item 3.20.

MINOR WORKS ITEM 2.26

REMOVAL OF WALL SIGNBOARD

SHEET 1 OF 2



The works carried out shall comply with the Buildings Ordinance and the provisions of other enactment. (Reference can be made to the examples listed in Sections 3 and 10 of the Guidelines.)

PREPARATION WORKS

- Obtain the existing design drawings/ information for reference. If the signboard consists of light emitting diodes, disconnect all the
- works any power connected to the signboard before the commencement of

on

Carry out condition survey of the parent structure/ existing condition prior to the commencement of works. Obtain the original design of the approved structure for reference of any required reinstatement works.

SAFETY AND PRECAUTIONARY MEASURES:

- Fence—off the working area from the public. Diversion arrangement shall be taken if necessary. Bamboo scaffolds details shall refer to the following figures as shown on drawing no. GN-1.

 Figure 4 Working platform on a double—row bamboo scaffold

 Figure 5 Bamboo scaffold for signboard

WORKING PROCEDURES

- Remove the display surface/ loose parts from the signboard.

 Remove the hanging down sign by cutting the member into smaller size from the bottom to the top for construction waste disposal or remove the supporting frame of signboard in case 2 by cutting the member into smaller size from the top to the bottom for construction waste disposal.

 Make good and reinstate the affected areas (including waterproofing) of the parent building.

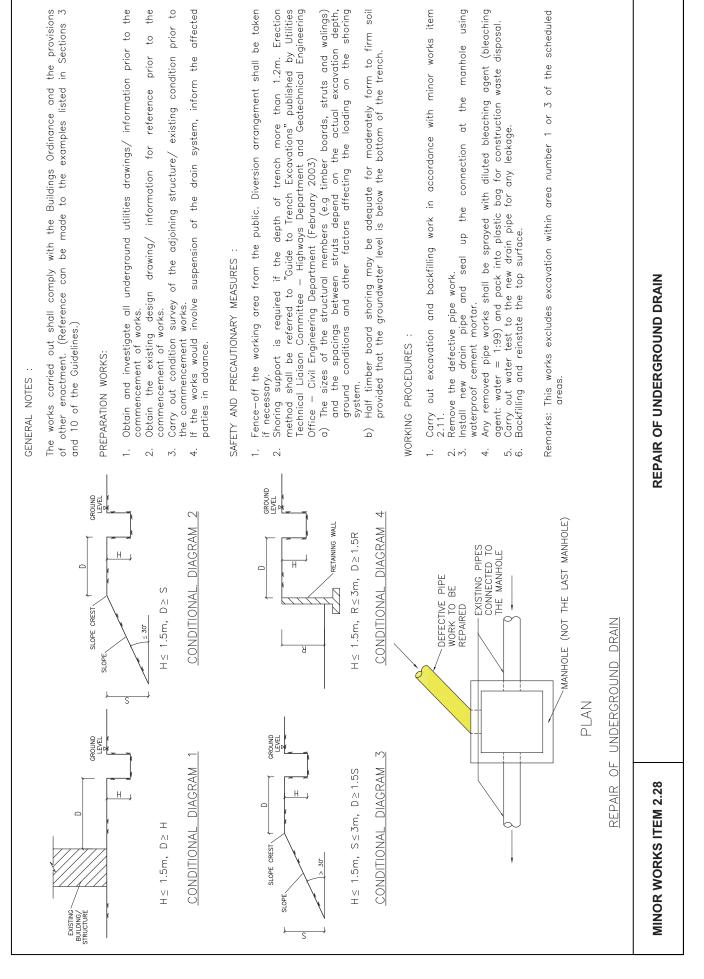
the

Dismantle the bamboo scaffold and clean the site.

Remarks : This case excludes minor works item 3.21.

MINOR WORKS ITEM 2.27

REMOVAL OF SIGNBOARD LOCATED ON OR HUNG UNDERNEATH THE SOFFIT OF A BALCONY OR CANOPY (OTHER THAN A CANTILEVERED SLAB)



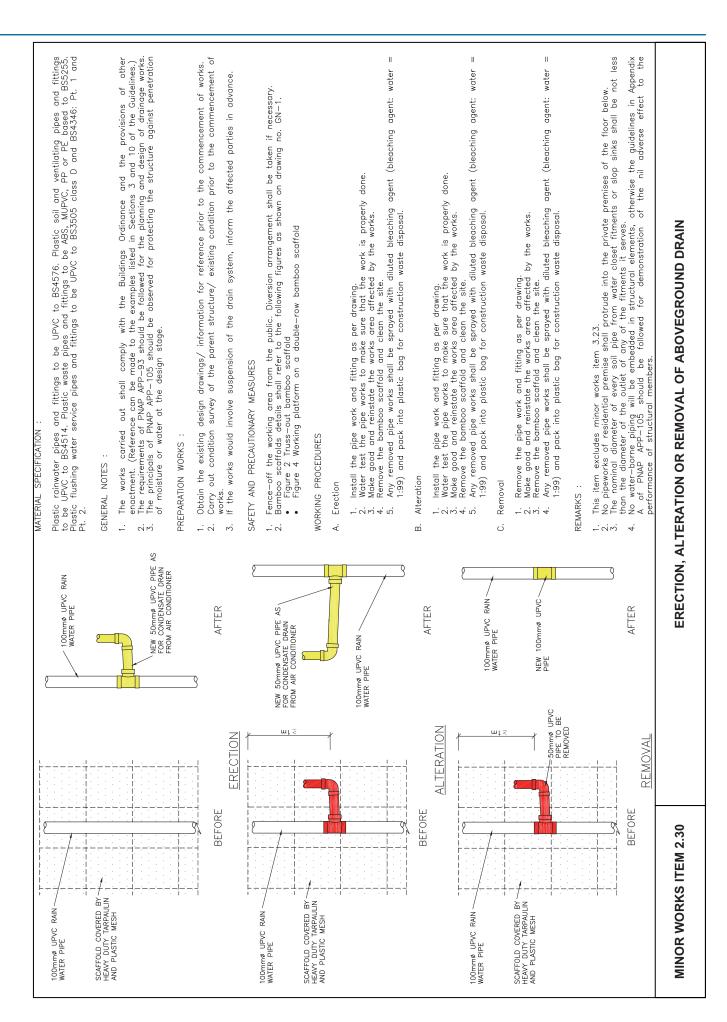
be taken

the

The works carried out shall comply with the Buildings Ordinance and the provisions of other enactment. (Reference can be made to the examples listed in Sections 3 and Obtain and investigate all underground utilities drawings/ information prior to the Carry out condition survey of the adjoining structure/ existing condition prior to The sizes of the structural members (e.g timber boards, struts and walings) and the spacings between struts depend on the actual excavation depth, ground conditions and other factors affecting the loading on the shoring If the works would involve suspension of the drain system, inform the affected method shall be referred to "Guide to Trench Excavations" published by Utilities Technical Liaison Committee — Highways Department and Geotechnical Engineering Half timber board shoring may be adequate for moderately form to firm soil provided that the groundwater level is below the bottom of the trench. Shoring support is required if the depth of trench more than 1.2m. Erection Carry out excavation and backfilling work in accordance with minor works item the connection at the manhole using Remarks: This works excludes excavation within area number 1 or 3 of the scheduled Fence—off the working area from the public. Diversion arrangement shall for reference method shall be referred to "Guide to Trench Excavations" Carry out water test to the new drain pipe for any leakage. Backfilling and reinstate the top surface. Office - Civil Engineering Department (February 2003) information Install the new pipe work and seal up drawing/ SAFETY AND PRECAUTIONARY MEASURES: Obtain the existing design waterproof cement mortar. the commencement works. commencement of works. commencement of works. WORKING PROCEDURES : parties in advance. 10 of the Guidelines.) PREPARATION WORKS: SENERAL NOTES : 2 3 ς. w. 4. EXISTING PIPES CONNECTED TO THE MANHOLE MANHOLE (NOT THE LAST MANHOLE) NEW UNDERGROUND DRAIN GROUND LEVEL ADDITION/ ALTERATION OF UNDERGROUND DRAIN CONDITIONAL DIAGRAM CONDITIONAL DIAGRAM H≤ 1.5m, S≤ 3m, D≥ S Н Н H≤ 1.5m, D≥ H³ EXISTING PIPES CONNECTED TO THE MANHOLE MANHOLE (NOT THE LAST MANHOLE) SLOPE CREST √ 15°

ADDITION OR ALTERATION OF UNDERGROUND DRAIN

MINOR WORKS ITEM 2.29



necessary. Bamboo scaffolds details shall refer to the following figures as shown on drawing no. $\ensuremath{\mathsf{GN}}-1$. the associated cables, duct works and etc. Remove the architectural projection, canopy, supporting frame using mechanical hand held tools to cut the members into pieces and collect into the main building g 2 Fence—off the working area from the public. Diversion arrangement shall be taken if the Buildings Temporarily stabilize some individual member using nylon rope if the members are the the Remove the air conditioning unit and any associated air ducts or rack including all ASSOCIATED AIR DUCTS, OR RACK (OTHER THAN A DRYING RACK), PROJECTING FROM AN EXTERNAL WALL OF A BUILDING REMOVAL OF ARCHITECTURAL PROJECTION, CANOPY, SUPPORTING FRAME FOR AN AIR-CONDITIONING UNIT OR The works carried out shall comply with the Buildings Ordinance and the provisions other enactment. (Reference can be made to the examples listed in Sections 3 and ç ç to the parent structure/ existing condition prior prior Obtain the existing design drawings/ information for reference prior Remarks: This case excludes items 13 or 14 of the Designated Exempted Works. Figure 4 Working platform on a double—row bamboo scaffold Reference shall be made to the "Guideline for the Removal of Typical Building Works and General Maintenance of External Walls" published by Department. Inform the utilities company or sector if the works to be involved. Works procedures should be submitted to the Buildings Department Make good and reinstate the affected areas of the parent building. Dismantle the bamboo scaffold and clean the site. Figure 2 Truss—out bamboo scaffold access for construction waste disposal. SAFETY AND PRECAUTIONARY MEASURES: Carry out condition survey of considered not easy to handle. commencement of works. commencement of works. commencement of works WORKING PROCEDURES : PREPARATION WORKS of the Guidelines. GENERAL NOTES 3 mm0001 ≤ V PROJECTION > 750mm ERECT TRUSS OUT SCAFFOLD WITH STEEL BRACKET SUPPORT EXTERNAL WALL CONSTRUCTED BY BRICKWALL/CONCRETE MINOR WORKS ITEM 2.31 ARCHITECTURAL PROJECTION TO BE REMOVED HEAVY DUTY TARPAULIN AND PLASTIC MESH

EXTERNAL WALL CANTILEVERED BALCONY OR CANOPY SPAN \$ 1m UNMANTHORIZED STRUCTURE TO SSAFROJO COMPRED STRUCTURE TO TARGELLIN AND TARGELLI

GENERAL NOTES:

The works carried out shall comply with the Buildings Ordinance and the provisions of other enactment. (Reference can be made to the examples listed in Sections 3 and 10 of the Guidelines.)

PREPARATION WORKS:

- Obtain the existing design drawings / information for reference prior to the commencement of works.
- Carry out condition survey of the parent structure/ existing condition prior to the commencement of works.
- Obtain the original design of the approved structure for reference of any required reinstatement works.

SAFETY AND PRECAUTIONARY MEASURES

- Fence—off the working area from the public. Diversion arrangement shall be taken
 if necessary.
- Bamboo scaffolds details shall refer to the following figure as shown on drawing no. $\ensuremath{\mathsf{GN}}-1$.
- Figure 4 Working platform on a double—row bamboo scaffold
 Reference for removal of the unauthorized structures shall be made to the "Guidelines for the Removal of Typical Unauthorized Building Works and General Maintenance of External Walls" published by the Buildings Department.

WORKING PROCEDURES :

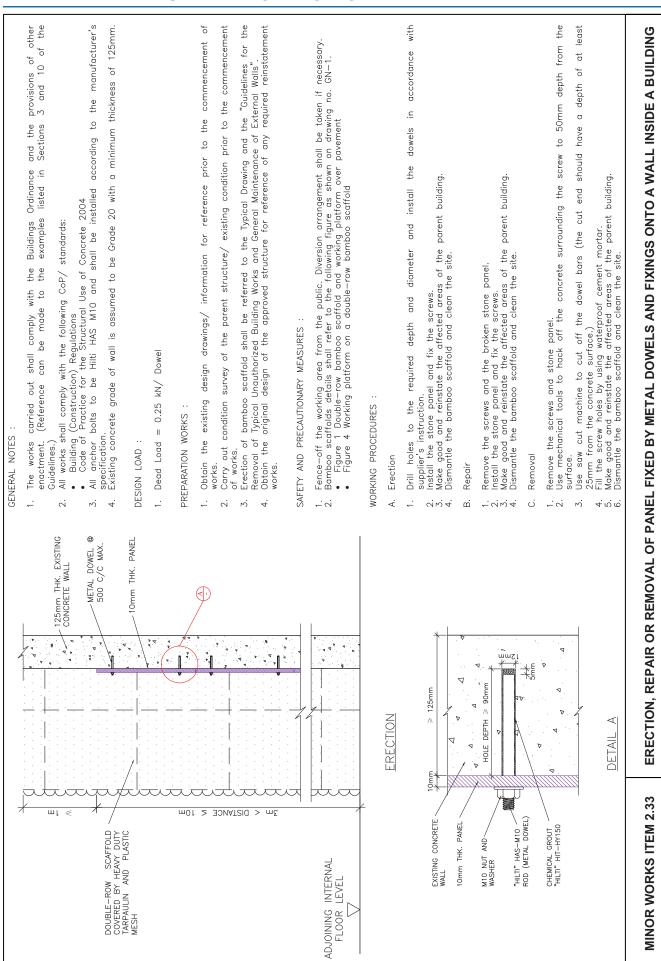
1. Demolish the structure using mechanical hand held tools. 2. The member of the unauthorized structure shall be cut into small pieces

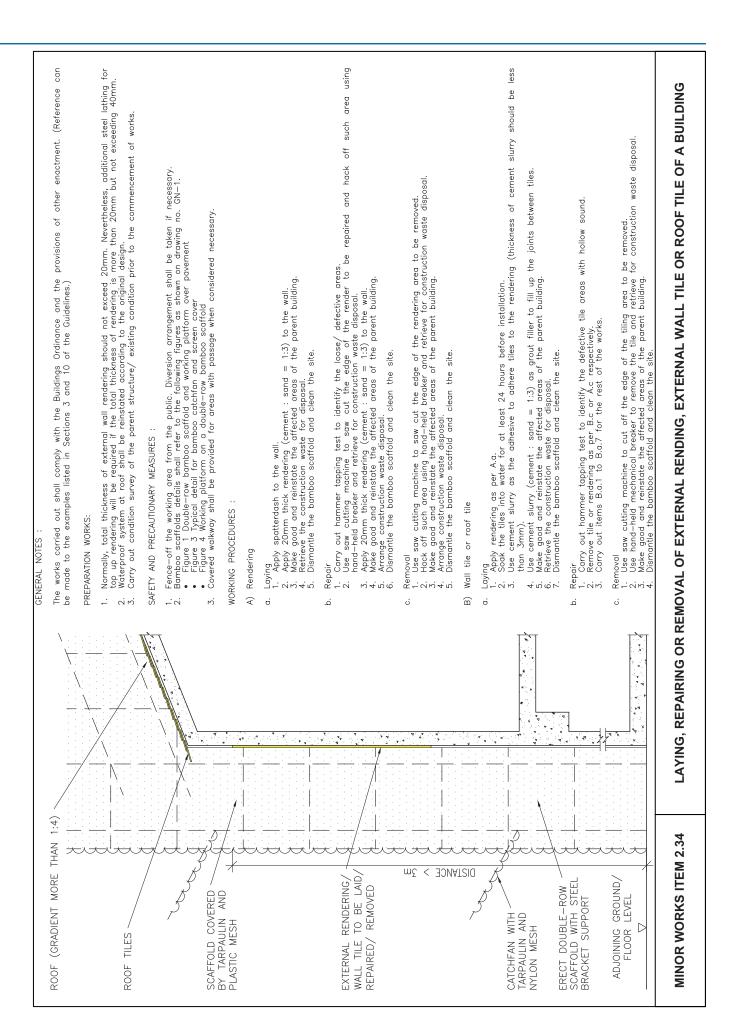
for

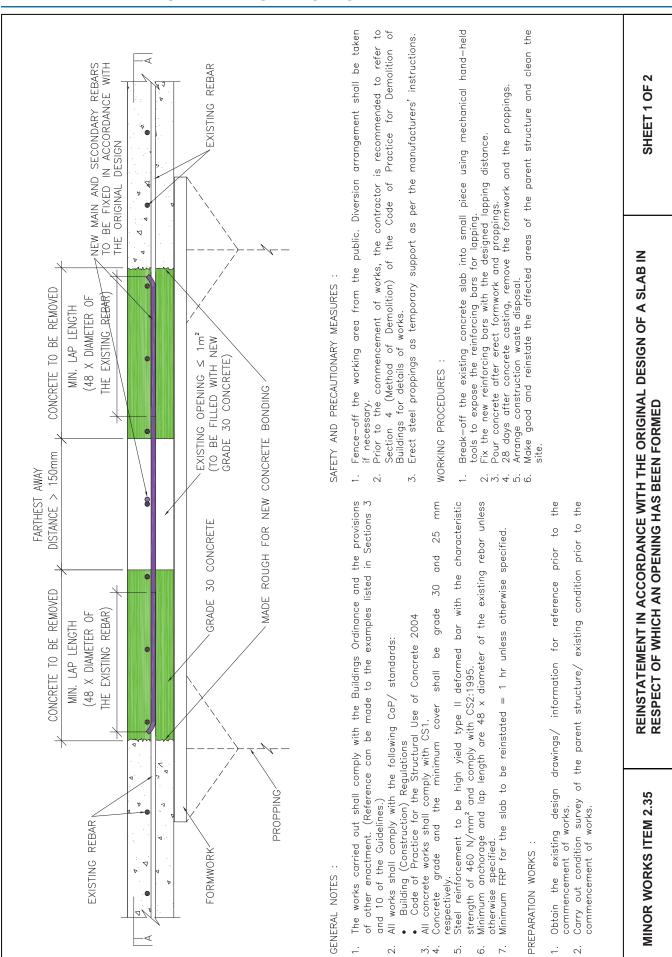
- onstruction waste disposal.
- 3. After removal of the unauthorized structure, make good and reinstate the affected areas of the parent building.
 - . Remove the bamboo scaffold and clean the site.

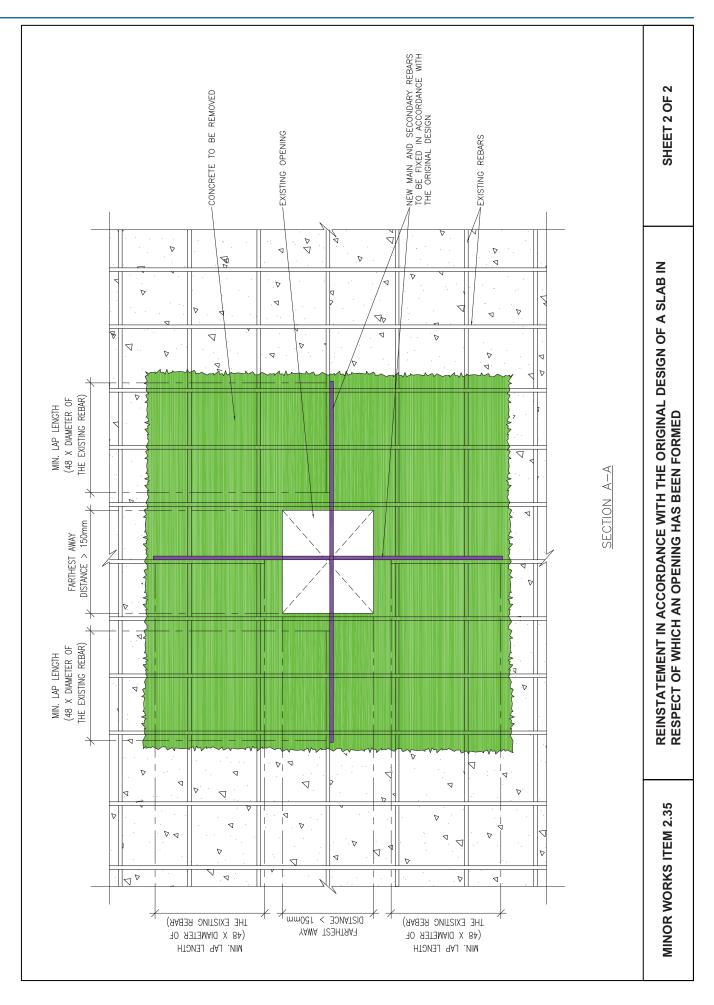
MINOR WORKS ITEM 2.32

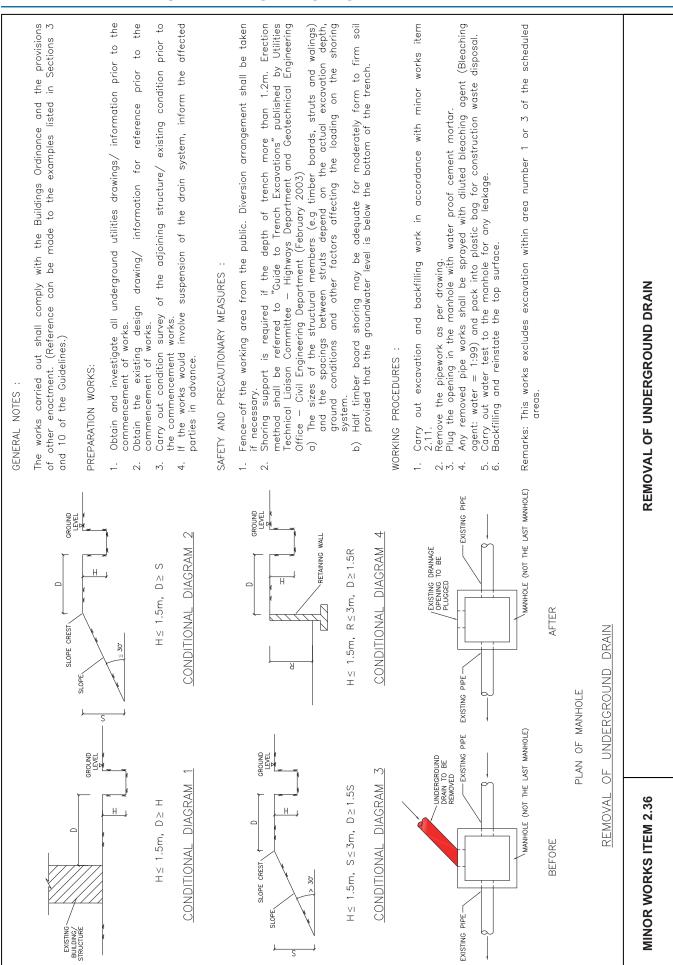
REMOVAL OF UNAUTHORIZED STRUCTURE (OTHER THAN AN ARCHITECTURAL PROJECTION, CANOPY, CANOPY, FRAME OR RACK) PROJECTING NOT MORE THAN 2M FROM THE EXTERNAL WALL OF A BUILDING











GENERAL NOTES: SCAFFOLD COVERED BY HEAVY DUTY TARPAULIN AND PLASTIC MESH

The works carried out shall comply with the Buildings Ordinance and the provisions of other enactment. (Reference can be made to the examples listed in Sections $\bf 3$ and 10 of the Guidelines.)

PREPARATION WORKS

шĮ \leq

FRAME OF THE CHIMNEY

CHIMNEY TO BE REMOVED

- the ç prior Obtain the existing design drawings/ information for reference commencement of works.
 - Inform the utilities company or sector if the works to be involved.
- Carry out condition survey of the parent structure/ existing condition prior to the commencement of works. 25.
- contractor prior to any removal works. Obtain the original design of the approved structure for reference of any required Asbesto investigation works/ removal works shall be carried out by specialist 5.

4.

The contractor is required to submit his working procedure to the Buildings Authority prior to the commencement of works. reinstatement works. 9

SAFETY AND PRECAUTIONARY MEASURES:

DISTANCE ≤ 5m

- Fence—off the working area from the public. No accumulation of demolished parts should be stored on roof. Bamboo scaffolds details shall refer to the following figures as shown on drawing no. GN-1. 7.22

 - Figure 2 Truss—out bamboo scaffold Figure 4 Working platform on a double—row bamboo scaffold

WORKING PROCEDURES :

- Cut down the chimney pipe in small manageable size. The sequence of demolition shall be from top to bottom.
- Debris from removal works should be put into bags for construction waste disposal. 2

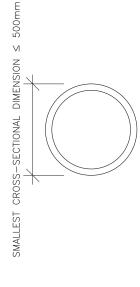
ADJOINING ROOF LEVEL

FENCING

oţ Make good and reinstate the affected areas (including waterproofing) parent building. М.

the

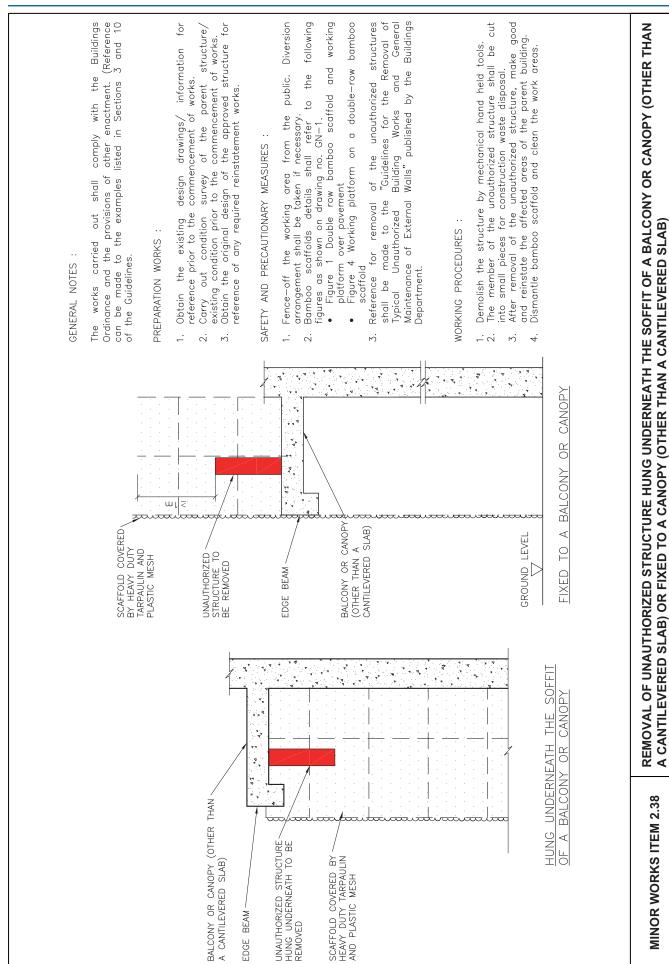
Dismantle the bamboo scaffold and clean the site. 4.

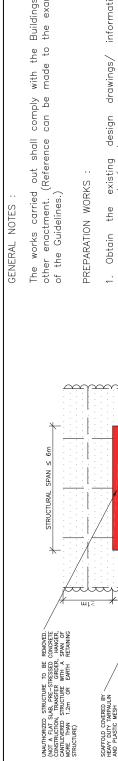


MINOR WORKS ITEM 2.37

REMOVAL OF CHIMNEY ATTACHED TO THE EXTERNAL WALL OF A BUILDING OR LOCATED ON THE ROOF OF A BUILDING

SECTION A-A





The works carried out shall comply with the Buildings Ordinance and the provisions of other enactment. (Reference can be made to the examples listed in Sections 3 and 10

- the ç prior reference for information drawings/ Obtain the existing design commencement of works.
- Carry out condition survey of the parent structure/ existing condition prior to the commencement of works. 2
- Obtain the original design of the approved structure for reference of any required reinstatement works. 3

SAFETY AND PRECAUTIONARY MEASURES

- Fence—off the working area from the public. Diversion arrangement shall be taken if necessary. <u>.</u>
- Bamboo scaffolds details shall refer to the following figures as shown on drawing GN-1. no. ς.
 - Figure 2 Truss—out bamboo scaffold

ON-GRADE

. v . V ON-GRADE

mc ≥ THOI∃H

FENCING

- Figure 4 Working platform on a double—row bamboo scaffold No accumulation of demolished parts should be stored on roof.
- removal of unauthorized structures shall be made to "Guidelines for of Typical Unauthorized Building Works and General Maintenance of Reference for removal of unauthorized structures shall be made to External Walls" published by the Buildings Department. ъ. 4.

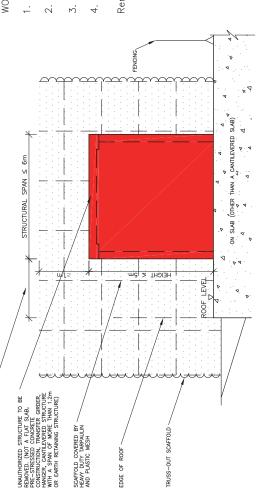
CASE 1: ON-GRADE

DISTANCE FROM EDGE OF ROOF

WORKING PROCEDURES :

- Remove all loose features inside the unauthorized building structures prior to the demolition of walls.
- Demolish the unauthorized building structure from top to bottom. All structure shall be cut to a manageable size (i.e 300mm x 300mm).
- Make good and reinstate the affected areas (including waterproofing layer) of the 3
 - Dismantle the bamboo scaffold and clean the site.

Remark: This case excludes minor works item 3.32.

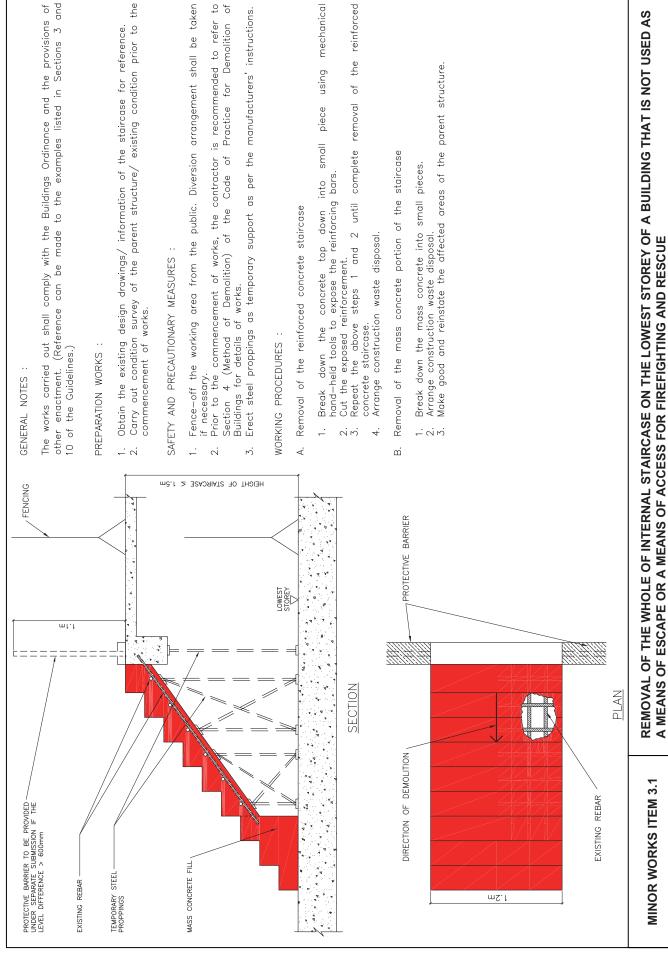


MINOR WORKS ITEM 2.39

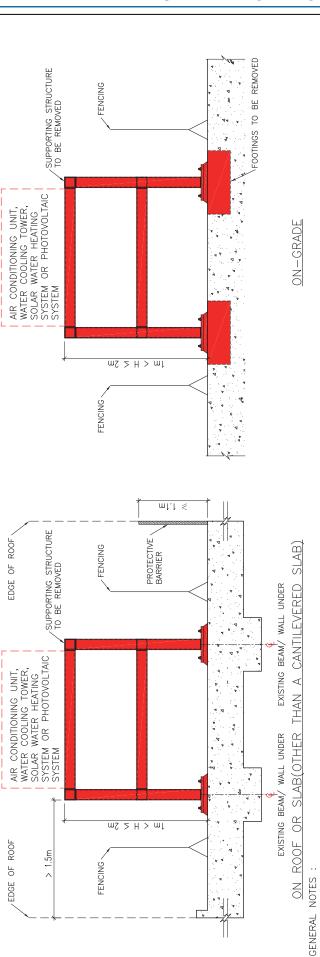
CASE 2: ON SLAB (OTHER THAN A CANTILEVERED SLAB)

REMOVAL OF UNAUTHORIZED SINGLE STOREY STRUCTURE LOCATED ON-GRADE OR ON A SLAB (OTHER THAN A CANTILEVERED SLAB)

The works carried out shall comply with the Buildings Ordinance and the provisions of other enactment. (Reference can be made to the examples listed in Sections $\bf 3$ Fence-off the working area from the public. Diversion arrangement shall be taken if commencement of works. Obtain the original design of the approved structure for reference of any required Cut the metal gate into manageably small size and remove off site for construction The use of lifting device shall be in accordance with relevant Code of Practice/Guidance Notes issued by the Labour Department. Disconnect the electric locking device (if any) prior to the commencement of work. Obtain the existing design drawings \prime information of the metal gate for reference. Carry out condition survey of the parent structure \prime existing condition prior to REMOVAL OF METAL GATE AT A FENCE WALL OR AT AN ENTRANCE TO A BUILDING Use of proper lifting device with slings to secure the gate. Cut off the hinges connected to the metal gate. Lower the metal gate onto floor horizontally. Make good and reinstate the affected area SAFETY AND PRECAUTIONARY MEASURES: and 10 of the Guidelines.) reinstatement works. WORKING PROCEDURES PREPARATION WORKS : GENERAL NOTES REINFORCED CONCRETE FENCE WALL MS.Σ ≥ JHDI∃H -SLING WITH LIFTING CAPACITY OVER 600KG (EACH) **MINOR WORKS ITEM 2.40** Ground Level REINFORCED CONCRETE > FENCE WALL



mechanical



examples listed in Sections 3 and the ţ The works carried out shall comply with the Buildings Ordinance and the provisions of other enactment. (Reference can be made Guidelines.) of the

PREPARATION

- Obtain the original design drawings/ information for reference prior to the commencement of works.
- existing condition prior to the commencement of for reference of any required reinstatement works. Check structural adequacy of the parent structure/ Obtain the original deign of the approved structure

SAFETY AND PRECAUTIONARY MEASURES

Fence—off the working area from the public. Diversion arrangement shall be taken if necessary.

WORKING PROCEDURES

Remove the existing air—conditioning unit, water cooling tower, solar heating system, photovoltaic system or any associated duct works if necessary. (Ensure all retrieve for construction waste disposal and electrical cable or wires have been disconnected prior to any removal works.) Cut the supporting structure into manageable size by hand—held tools or machine and

pipes

water

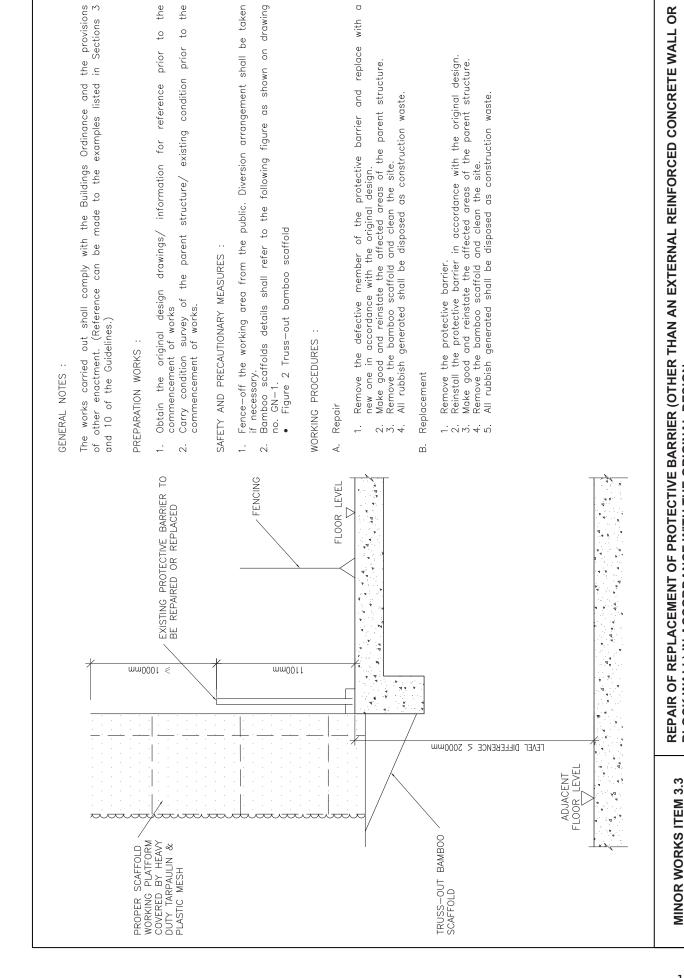
affected areas (including waterproofing) where necessary Make good and reinstate the

REMOVAL OF FOOTINGS (FOR ON-GRADE SITUATION)

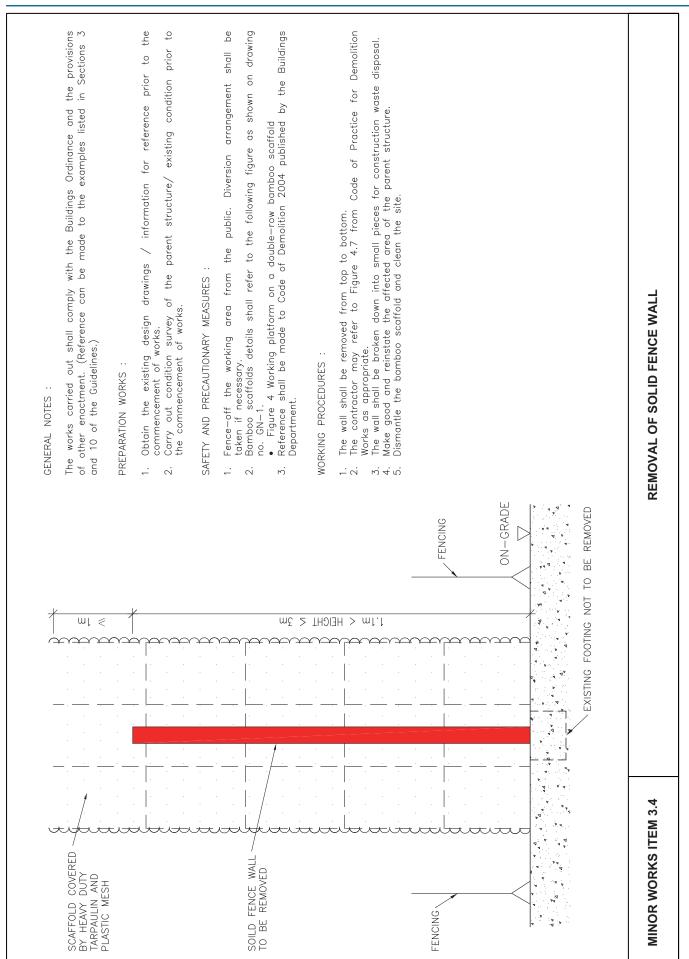
- backfilling work in accordance with minor works item 2.11. footings into small pieces for construction waste disposal. top surface. out excavation and down the concrete Carry out exc Break down t Backfill and r

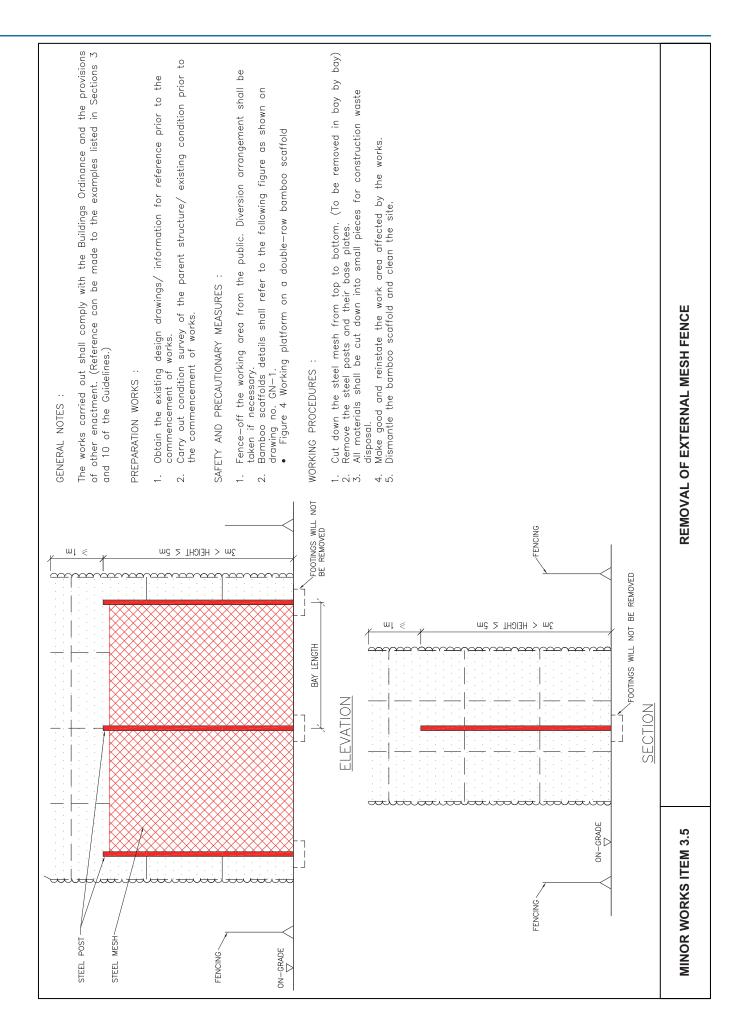
MINOR WORKS ITEM 3.2

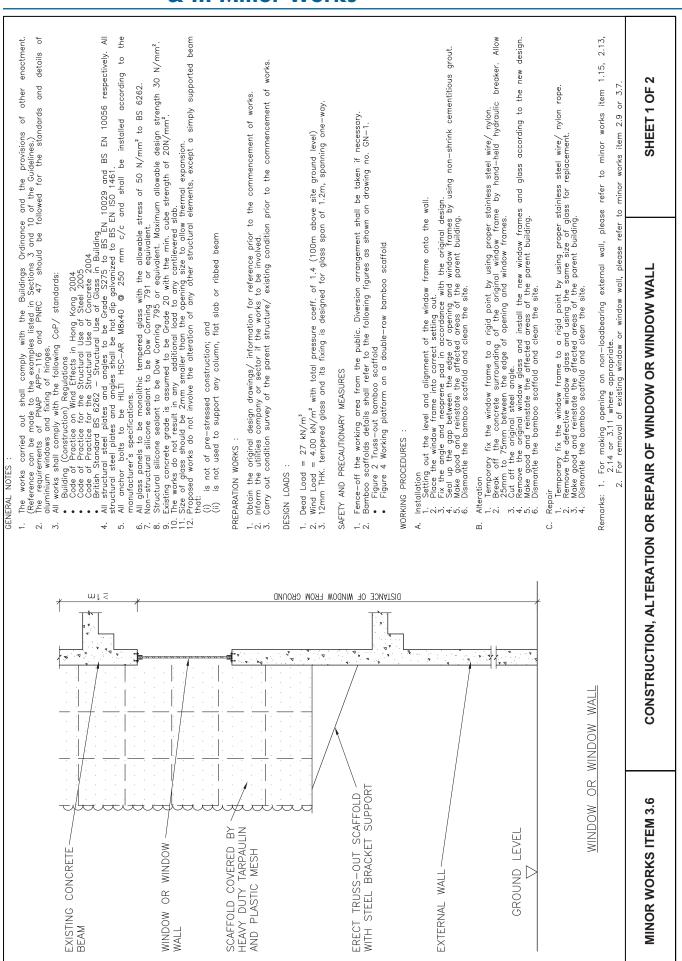
REMOVAL OF SUPPORTING STRUCTURE FOR AN AIR-CONDITIONING UNIT, WATER COOLING TOWER, SOLAR WATER HEATING SYSTEM OR PHOTOVOLTAIC SYSTEM

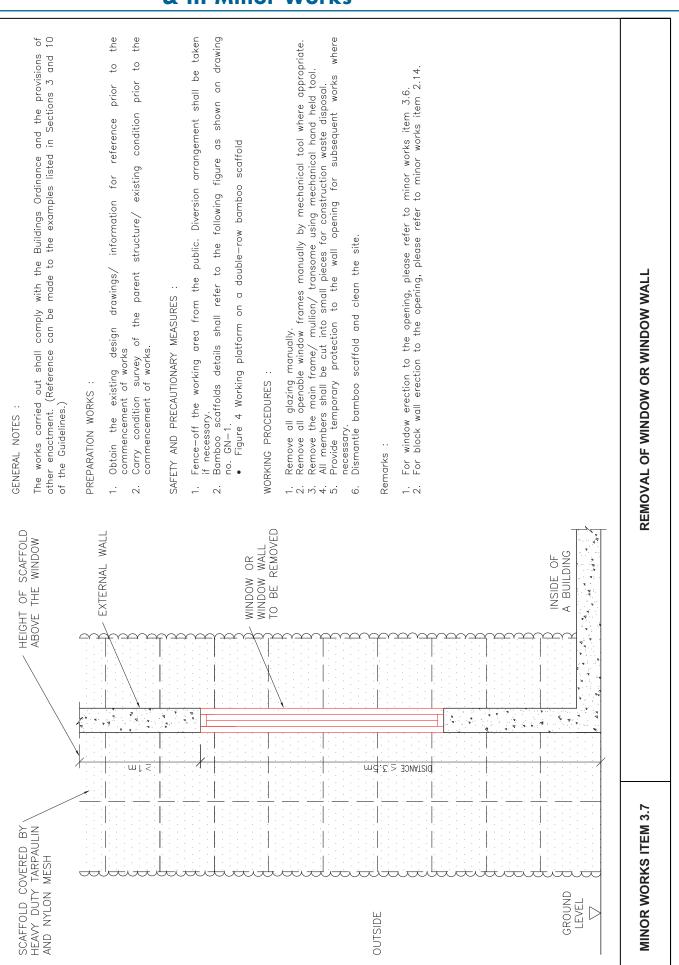


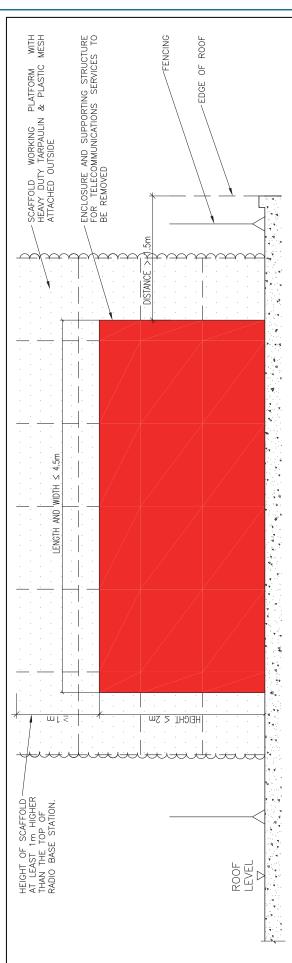
REPAIR OF REPLACEMENT OF PROTECTIVE BARRIER (OTHER THAN AN EXTERNAL REINFORCED CONCRETE WALL OR BLOCK WALL) IN ACCORDANCE WITH THE ORIGINAL DESIGN











GENERAL NOTES

o The works carried out shall comply with the Buildings Ordinance and the provisions of other enactment. (Reference can be made to the examples listed in Sections 3 and 10 the Guidelines.)

PREPARATION WORKS :

- works Obtain the existing design drawings,/ information for reference prior to the commencement of Inform the utilities company or sector if the works to be involved. 7.2.5
- commencement of works. Carry out condition survey of the parent structure/ existing condition prior to the

SAFETY AND PRECAUTIONARY MEASURES :

- 7.22
- Fence—off the working area from the public. Diversion arrangement shall be taken if necessary. No accumulation of demolished parts should be stored on roof.

 Bamboo scaffolds details shall refer to the following figure as shown on drawing no. GN—1.

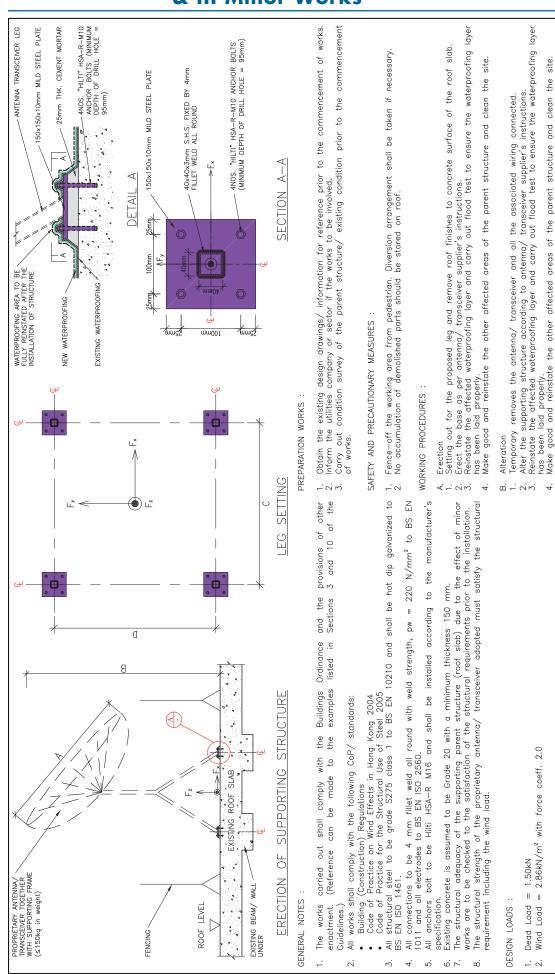
 Figure 4 Working platform on a double—row bamboo scaffold

WORKING PROCEDURES :

- Remove the enclosure or cabinet of the telecommunication services by releasing all fixing bolts if necessary. Disconnect all utilities prior to the removal of enclosure or cabinet of the telecommunication services. -. c, w, 4,
 - Remove the telecommunication equipment.
- Remove the concrete supporting structure by hand—held hydraulic breaker. Debris from removal works should be put into bags and retrieved into the main building access for construction waste disposal.
 - Remove the steel supporting structure by oxy—acetylene torch to small pieces for construction waste disposal. Make good and reinstate the affected areas (including waterproofing layer) of the parent building. Remove the bamboo scaffold and clean the site.
 - 7.6.5

MINOR WORKS ITEM 3.8

REMOVAL OF RADIO BASE STATION FOR TELECOMMUNICATIONS SERVICES IN THE FORM OF AN ENCLOSURE OR EQUIPMENT CABINET TOGETHER WITH ITS SUPPORTING STRUCTURE LOCATED ON A ROOF OF A BUILDING



ERECTION, ALTERATION OR REMOVAL OF SUPPORTING STRUCTURE FOR AN ANTENNA OR TRANSCEIVER ON THE ROOF OF A BUILDING

Remove the steel supporting structure (the whole or partial member(s) by hand—he machine and torch to small pieces for construction waste disposal. Reinstate the affected waterproofing layer and carry out flood test to ensure the waterpromas been laid properly.

Make good and reinstate the other affected areas of the parent structure and clean the

the antenna/ transceiver and all the associated wiring connected. the steel supporting structure (the whole or partial member() and torch to small pieces for construction waste disposal.

Removes

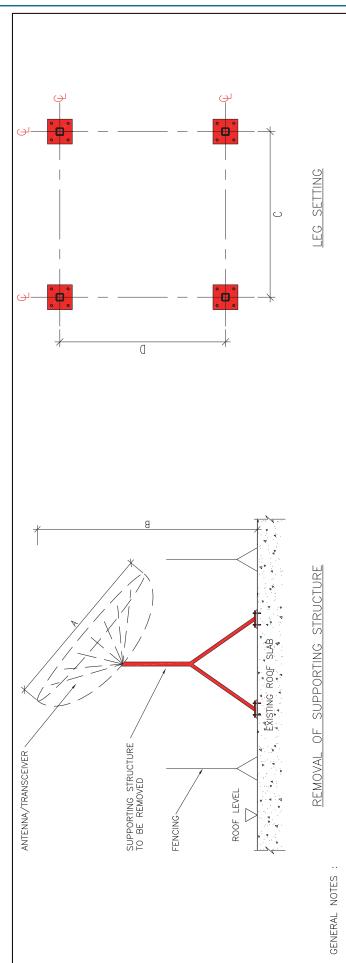
A = 0.8m, B = 2m, C = 1m, D = 1m Roof Slab Thickness = 150mm Maximum design forces per leg : F_x = 0.72kN, F_y = 0.72kN, F_z = 4.20kN (UP), 4.76kN (DOWN)

DESIGN DIMENSIONS

ი: ← 2.

the

MINOR WORKS ITEM 3.9



10 shall comply with the Buildings Ordinance and the provisions of other enactment. (Reference can be made to the examples listed in Sections 3 and The works carried out of the Guidelines.)

DESIGN DATA:

$$A = 0.8m, B = 2m, C = 1m, D = 1m$$

PREPARATION WORKS

- Obtain the existing design drawings/ information for reference prior to the commencement of works. Inform the utilities company or sector if the works to be involved.
- Carry out condition survey of the parent structure/ existing condition prior to the commencement of works.

SAFETY AND PRECAUTIONARY MEASURES :

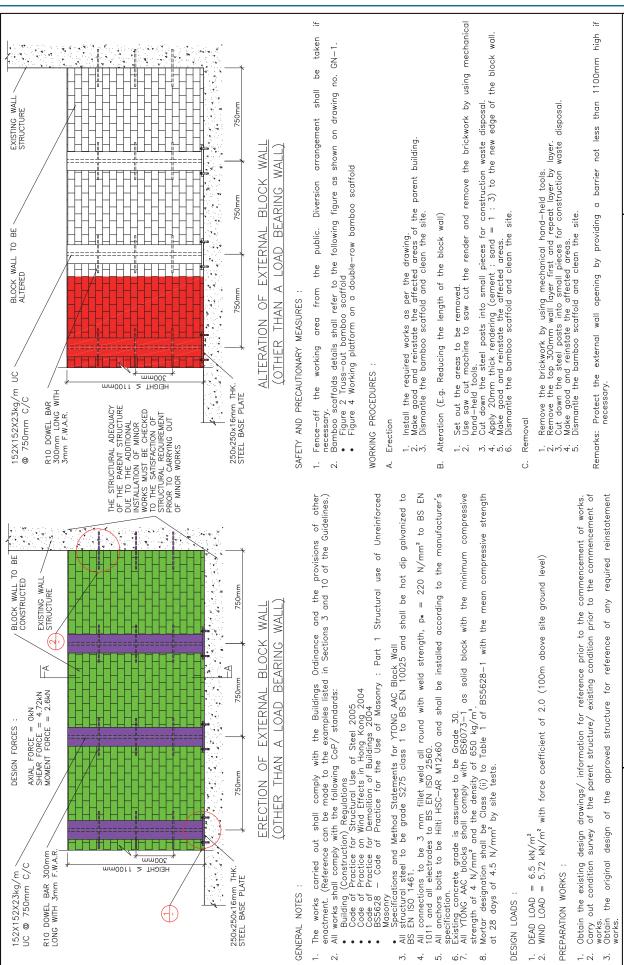
- 1. Fence—off the working area from pedestrian. Diversion arrangement shall be taken if necessary. 2. No accumulation of demolished parts should be stored on roof.

WORKING PROCEDURES :

- Remove the antenna/ transceiver and all the associated wiring connected. Remove the steel supporting structure (the whole or partial member(s) by hand—held cutting machine and torch to small pieces for construction waste disposal. Make good and reinstate the affected areas (including waterproofing layer) of the parent building and clean the site.

MINOR WORKS ITEM 3.10

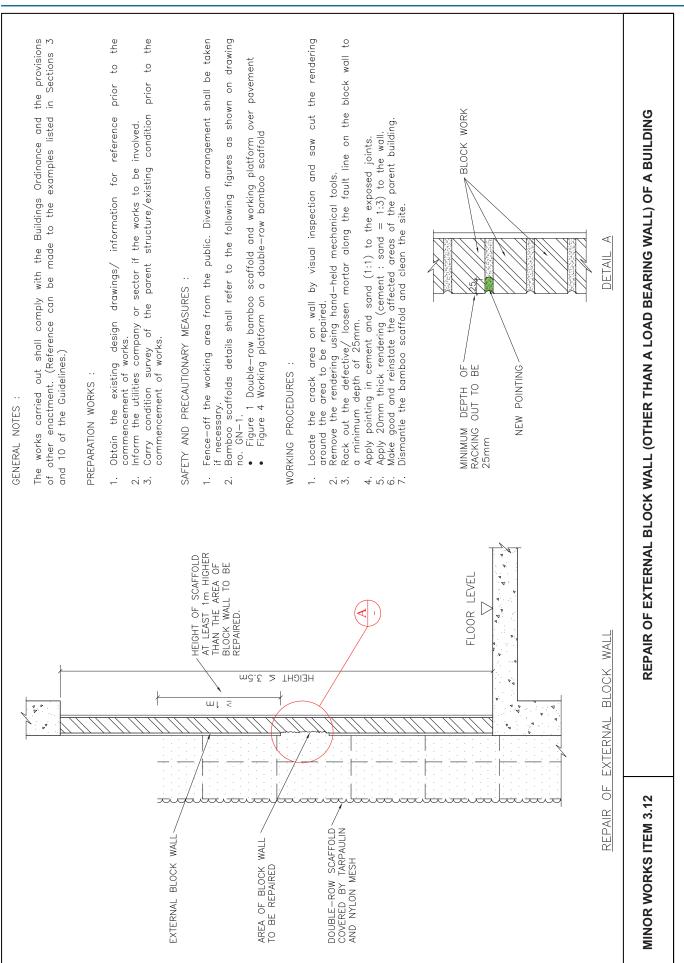
REMOVAL OF SUPPORTING STRUCTURE FOR AN ANTENNA OR TRANSCEIVER LOCATED ON THE ROOF OF A BUILDING

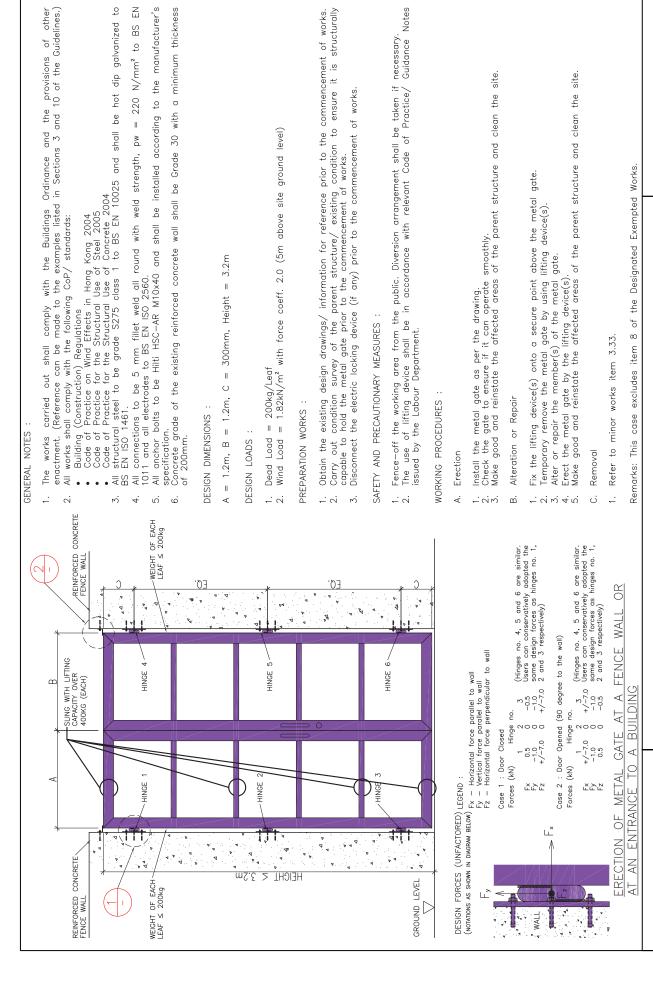


MINOR WORKS ITEM 3.11

ERECTION, ALTERATION OR REMOVAL OF EXTERNAL BLOCK WALL (OTHER THAN A LOAD BEARING WALL) OF A BUILDING

SHEET 1 OF





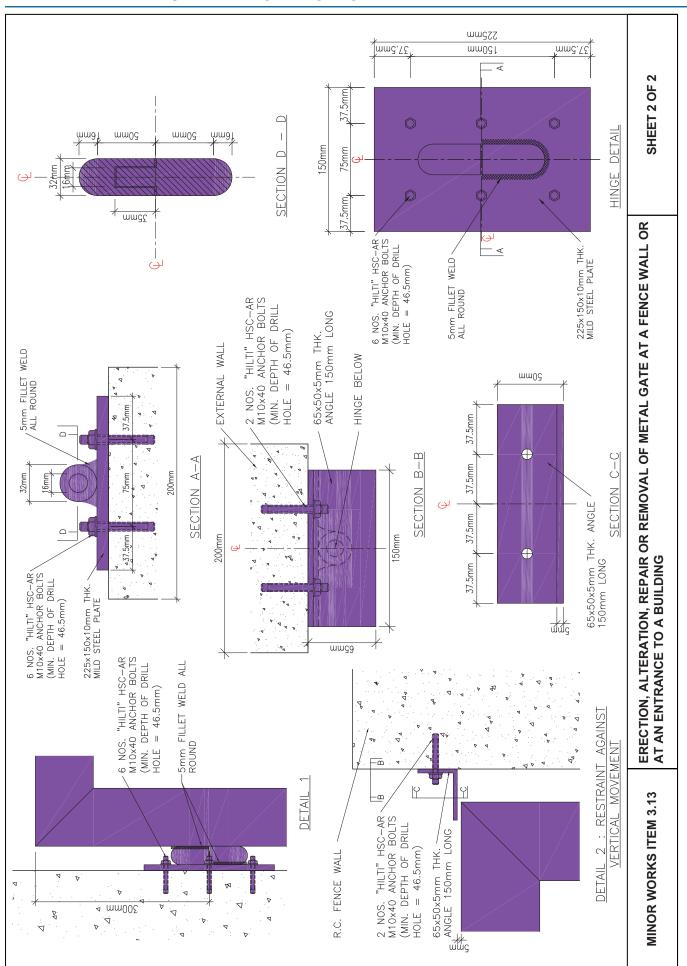
ERECTION, ALTERATION, REPAIR OR REMOVAL OF METAL GATE AT A FENCE WALL OR AT AN ENTRANCE TO A BUILDING

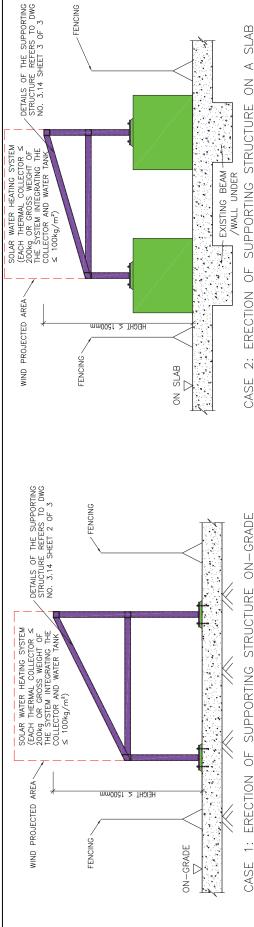
SHEET 1 OF 2

gate.

MINOR WORKS ITEM 3.13

2010/10





ON-GRADE SUPPORTING STRUCTURE 9 ERECTION .

GENERAL NOTES

<u>.</u>

- The works carried out shall comply with the Buildings Ordinance and the provisions of other enactment. (Reference can be made to the examples listed in Sections 3 and 10 of the Guidelines.)
- works shall comply with the following CoP/ standards: ₹

7

- Building (Construction) Regulations 1997
 Code of Practice on Wind Effects in Hong Kong 2004
 Code of Practice for the Structural Use of Steel 2005
 Code of Practice for the Structural Use of Concrete 2004
 Code of Practice for Foundations
- structural steel to be grade S275 class 1 to BS EN 10210 and shall be hot dip galvanized BS EN ISO 1461. ₹ 0 3
- All connections to be butt weld with weld strength, pw = 220 N/mm^2 to BS EN 1011 and all electrodes to BS EN ISO 2560. 4. δ.
 - All anchor bolts to be Hilti HSA-R M16 and shall be installed according to the manufacturer's
- 9.7.8
- with specification.

 All concrete works shall comply with CS1.

 Existing concrete grade is assumed to be Grade 30 with 75 mm concrete cover.

 Steel reinforcement shall comply with CS2.1995 and to be high yield type II deformed bar
 - Minimum anchorage and lap length to be 600mm unless otherwise specified. Minimum allowable ground pressure to be 50 kN/m². the characteristic strength of 460 N/mm²
- All steel members shall be protected with one coat of "SIKA UNITHERM 38091 EXTERIOR" fire resistance paint or equivalent to the manufacturer's specification with thickness of 1.5mm 9.
- subject to structural adequacy of existing parent structure otherwise scheme spreader beams etc. may be necessary. design is valid subject to structural stiffening/ involving 12.

DESIGN LOADS

- Dead Load = 1.0kN/m²
- Live Load = $0.5kN/m^2$ 7. 2. 2.
- Wind Load = $1.82 {\rm kN/m^2}$ with force coeff. 2.0 (< 5m above site ground level) or $3.64~{\rm kN/m^2}$ with force coeff. 2.0 on roof (< 100m above site area)

SAFETY AND PRECAUTIONARY MEASURES:

Carry out condition survey of the parent structure/ existing condition prior to the commencement of works. Obtain the original delign of the approved structure for reference of any required reinstatement works. The structural adequacy of the supporting parent structure due to the additional installation of minor works must be checked to satisfaction of structural requirement prior to the carrying out of minor

Obtain the original design drawings/ information for reference prior to the commencement of

PREPARATION WORKS

. ∠;

Fence—off the working area from the public. Diversion arrangement shall be taken if necessary. No accumulation of demolition parts should be stored on roof.

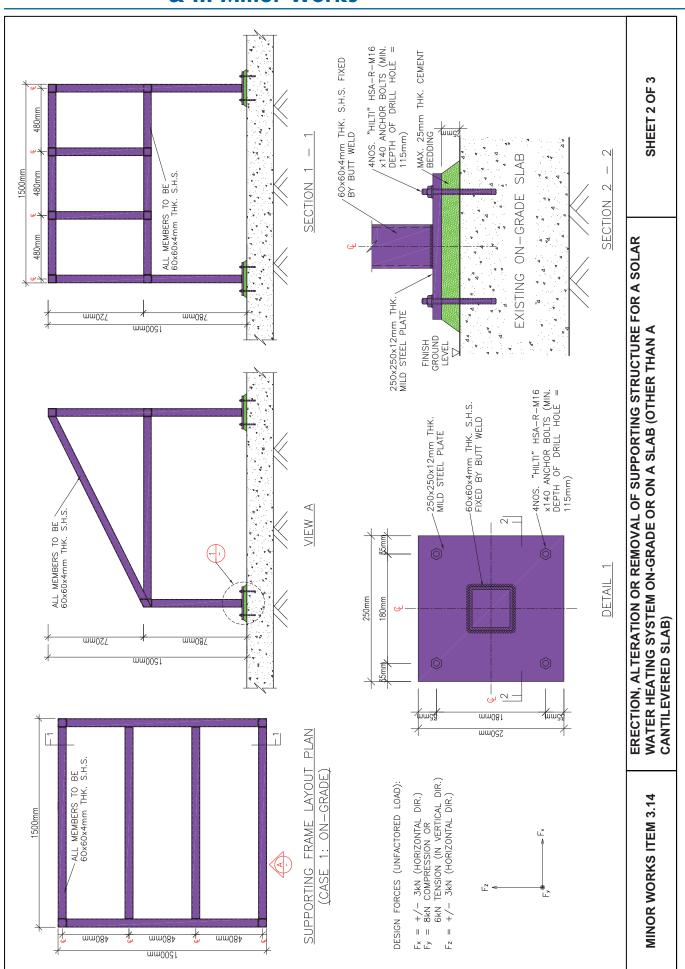
WORKING PROCEDURES :

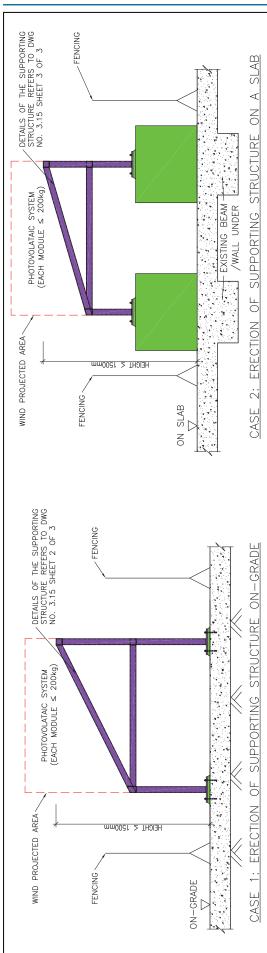
- Erection 1. Erect the supporting structure as per the drawing. 2. Make good and reinstate the affected area (inclu
- Make good and reinstate the affected area (including waterproofing layer) of the parent building and clean the site.
- Alteration 1. Discon ш
- Disconnect all water pipes and electrical cable or wires and remove the existing solar water heating system. Erect the additional steel member(s) from the steel bracket(s) to the designed strengthening Erect the additional steel member(s) from the point(s) of the supporting structure by welding. Make good and reinstate the affected area (inclu 2
- parent building area (including waterproofing layer) of the and clean the site. ω.
- Removal ن
- existing solar remove the electrical cable or wires and Disconnect all water pipes and
 - heating system. Cut the supporting structure into manageable size by hand—held tools or machine and retrieve for construction waste disposal. Make good and reinstate the affected area (including waterproofing layer) of the parent building and clean the site. ς.
- Remarks: These cases exclude item 12 of the Designated Exempted Works.

MINOR WORKS ITEM 3.14

ERECTION, ALTERATION OR REMOVAL OF SUPPORTING STRUCTURE FOR A SOLAR WATER HEATING SYSTEM ON-GRADE OR ON A SLAB (OTHER THAN A CANTILEVERED SLAB)

SHEET 1 OF 3





PREPARATION WORKS

other of the

Buildings Ordinance and the provisions of ot examples listed in Sections 3 and 10 of

comply with the Buildings Ordinance of the made to the examples listed in

can be

shall

The works carried out

GENERAL NOTES

enactment. (Reference

the following CoP/ standards:

works shall comply with

₹

- commencement of prior Obtain the original design drawings/ information for reference prior to the existing condition Carry out condition survey of the parent structure/
- works. minor ed reinstatement w nal installation of r carrying out of n works.

 Dubtin the original deign of the approved structure for reference of any required. The structural adequacy of the supporting parent structure due to the additional works must be checked to satisfaction of structural requirement prior to the ca

AND PRECAUTIONARY MEASURES: SAFETY

arrangement shall be taken if I on roof. Fence—off the working area from the public. Diversion No accumulation of demolition parts should be stored • Code of Practice on Wind Effects in Hong Kong 2004
• Code of Practice for the Structural Use of Steel 2005
• Code of Practice for the Structural Use of Concrete 2004
• Code of Practice for the Structural Use of Concrete 2004
• Is a code of Practice for the Structural Use of Concrete 2004
• Code of Practice for the Structural Use of Concrete 2004
• Is a code of Practice for the Structural Use of Concrete 2004
• Is a code of Practice for the Structural Use of Concrete to Breath of Structural Structural Structural Structural Structural Use of Concrete works using concrete works shall comply with CS1.

Steel reinforcement shall comply with CS2:1995 and to be high yield type II deformed bar with Building (Construction) Regulations 1997
Code of Practice on Wind Effects in Hong Kong 2004
Code of Practice for the Structural Use of Steel 2005
Code of Practice for the Structural Use of Concrete 2004
Code of Practice for Equations
Structural steel to be grade S275 class 1 to BS EN 10210 and shall be hot dip galvanized
BS EN ISO 1461.

WORKING PROCEDURES :

- Erection
 1. Erect the supporting structure as per the drawing.
 2. Make good and reinstate the affected area (including waterproofing layer) and clean the site.

building

parent

the

oţ

Steel returns corner. Steel returns and the Norm. The characteristic strength of 460 N/mm. Minimum anchorage and tap length to be 600mm unless otherwise specified. Minimum allowable ground pressure to be 50 kN/m². All steel members shall be protected with one coat of "SIKA UNITHERM 38091 EXTERIOR" fire resistance naint or equivalent to the manufacturer's specification with thickness of 1.5mm

9. 10. 11.

5 9.7.6

4.

design is valid subject to structural adequacy of existing parent structure otherwise scheme

spreader beams etc. may be necessary.

Dead Load = 1.0kN/m² Live Load = 0.5kN/m² Wind Load = 1.82kN/m

7.25

DESIGN LOADS

- and remove the from the steel Alteration
 1. Disconnect all electrical cable or wires (2. Erect the additional steel member(s) ш
- point(s) of the supporting structure by welding.

 Make good and reinstate the affected area (including waterproofing layer) of the parent building and clean the site. designed existing photovoltaic system. bracket(s) to the designed

- good and reinstate the affected area (including waterproofing layer) of the parent building Removal

 I. Disconnect all electrical cable or wires and remove the existing photovoltaic system.

 2. Cut the supporting structure into manageable size by hand-held tools or machine for construction waste disposal.

 3. Make good and reinstate the affected area (including waterproofing layer) of the par and clean the site. Load = $1.82 kN/m^2$ with force coeff. 2.0 (< 5m above site ground level) or $3.64~kN/m^2$ force coeff. 2.0 on roof (< 100m above site area)

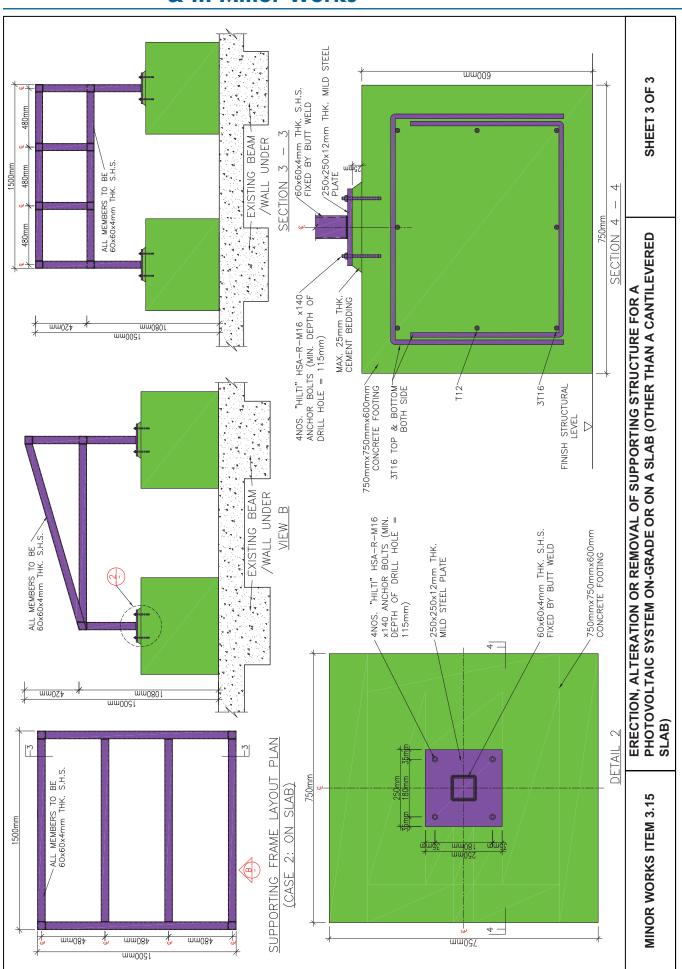
retrieve

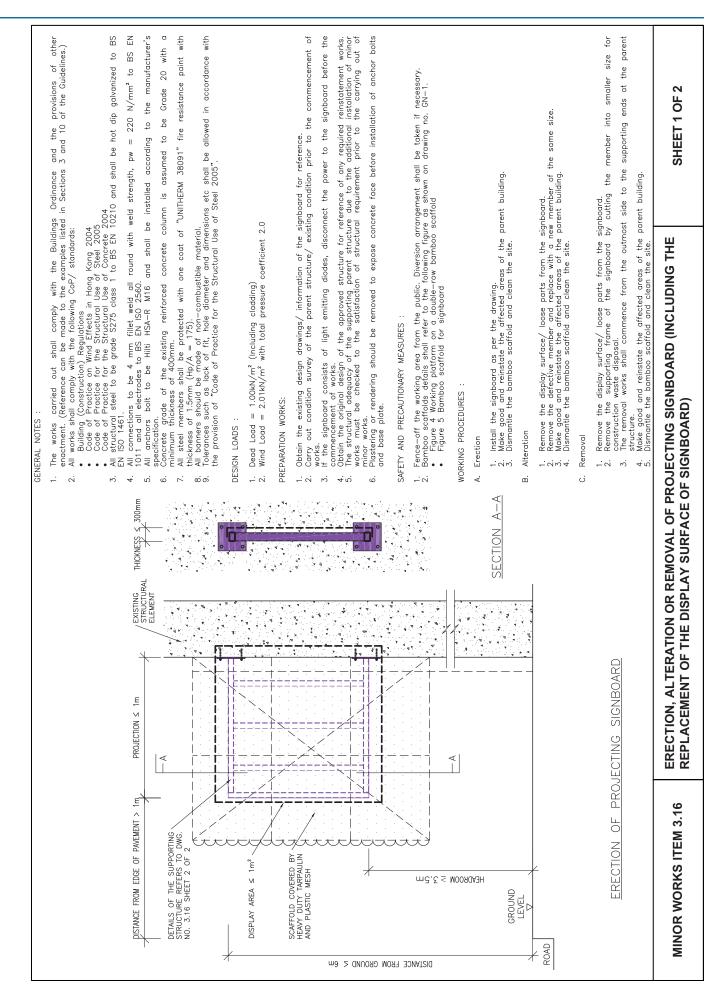
Remarks: These cases exclude item 12 of the Designated Exempted Works.

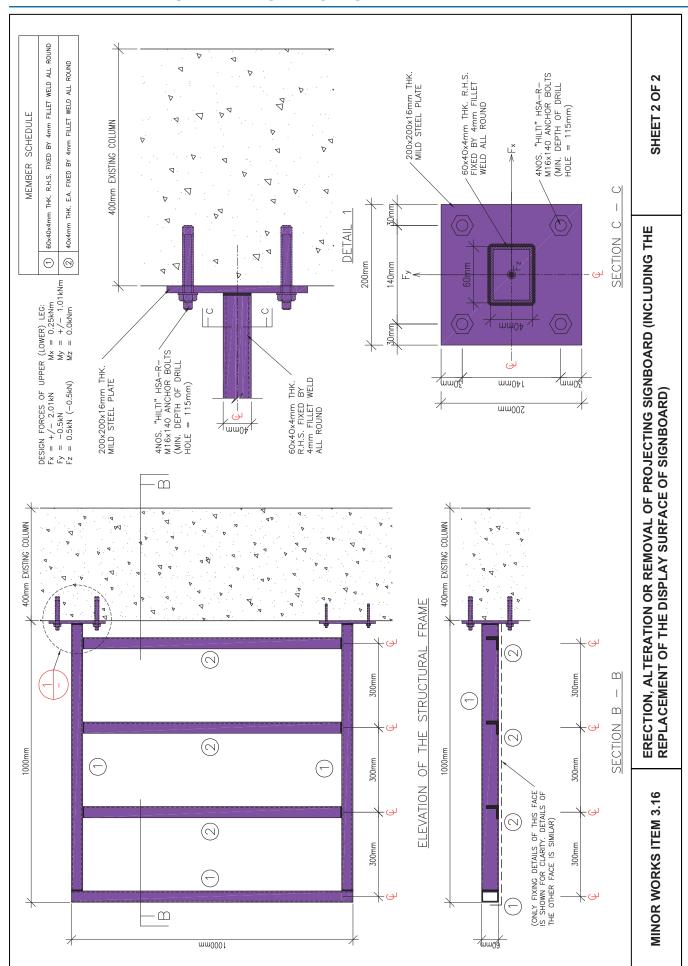
MINOR WORKS ITEM 3.15

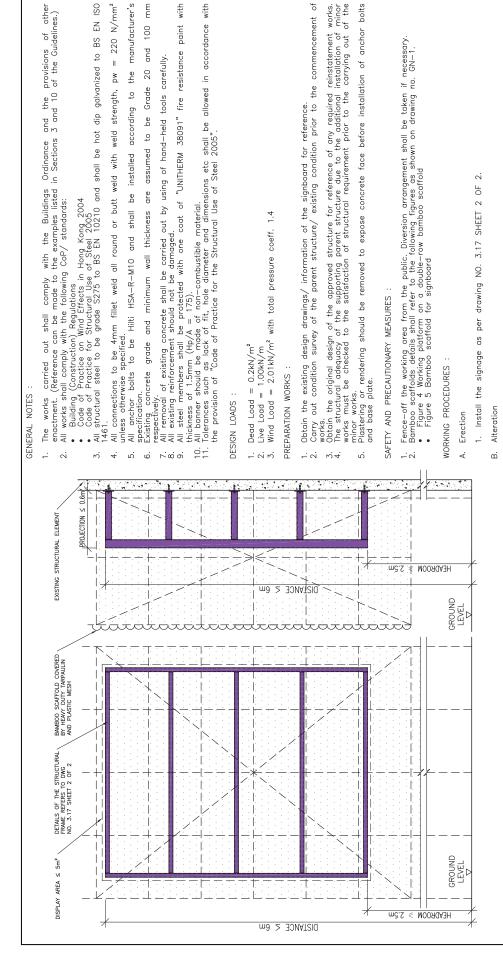
PHOTOVOLTAIC SYSTEM ON-GRADE OR ON A SLAB (OTHER THAN A CANTILEVERED ERECTION, ALTERATION OR REMOVAL OF SUPPORTING STRUCTURE FOR A SLAB)

က SHEET 1 OF









with

FRONT ELEVATION

SIDE ELEVATION

Removal

7.7

Remove the display surface and replace with a new one using the same fixing method. Dismantle bamboo scaffold and clean the site.

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Wall signboards at overhead of shopfront should have

a minimum clearance of 2.5m from ground; and be structurally independent without supporting any roller shutter air—conditioning unit or being used for storage. \mathbf{E}

SHEET 1 OF 2

for

size

member into smaller

Remove the display surface/ loose parts from the signboard. Remove the supporting frame of the signboard by cutting the construction waste disposal.

The removal works shall commence from the top to the bottom. Make good and reinstate the affected areas of the parent building. Dismortle the bamboo soaffold and clean the site.

ERECTION, ALTERATION OR REMOVAL OF WALL SIGNBOARD (INCLUDING THE REPLACEMENT OF THE DISPLAY SURFACE)

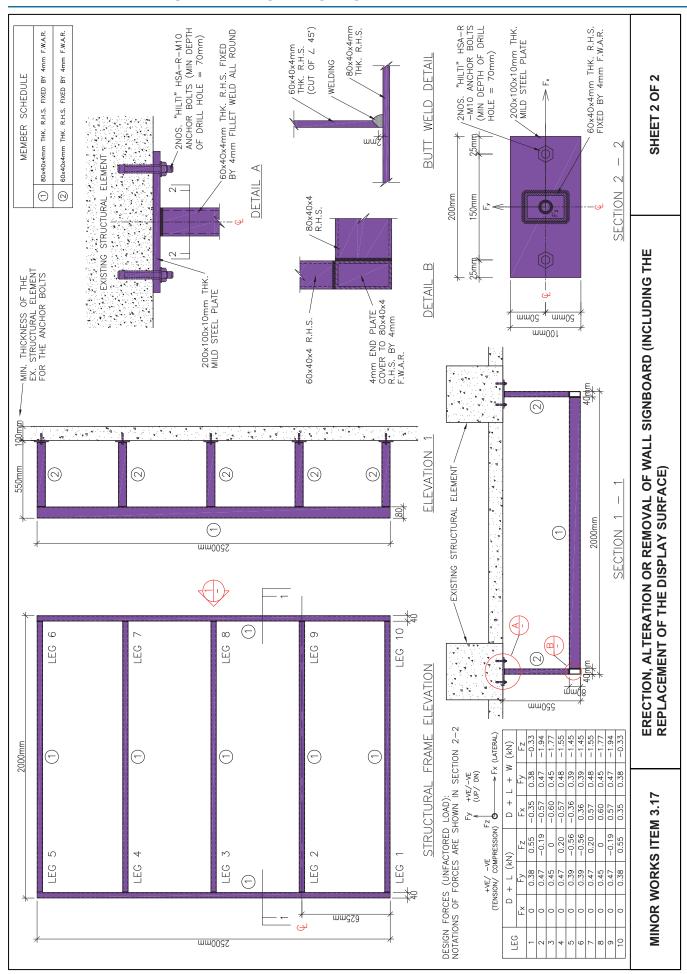
This case excludes item 10 or 11 of the Designated Exempted Works. This item excludes signboard comprising of display system with light emitting diodes.

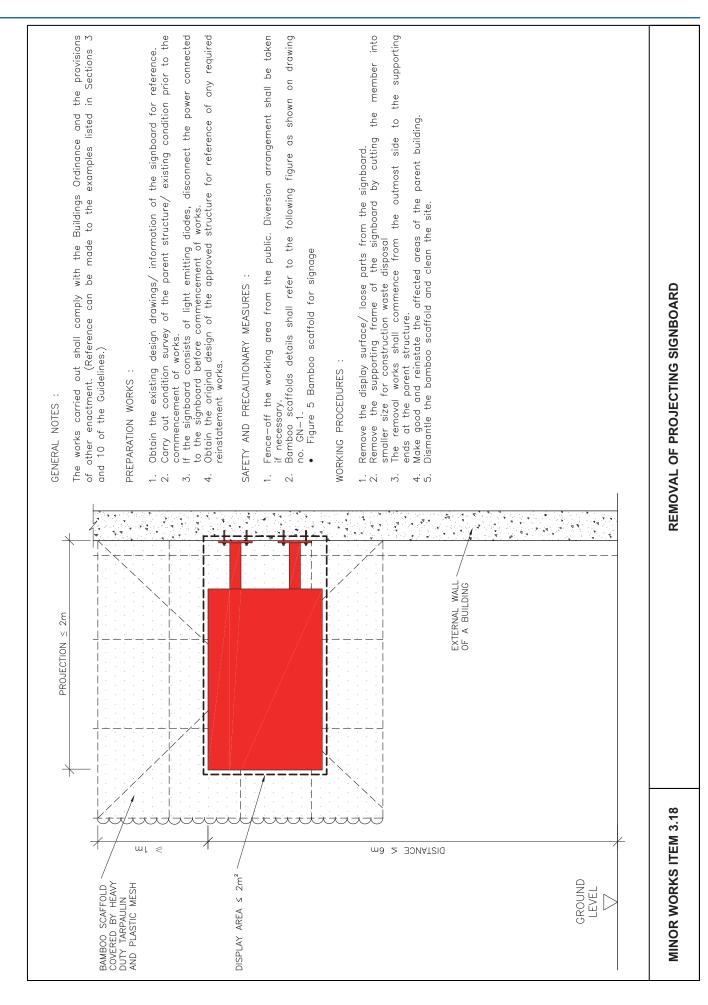
Remarks :

ō

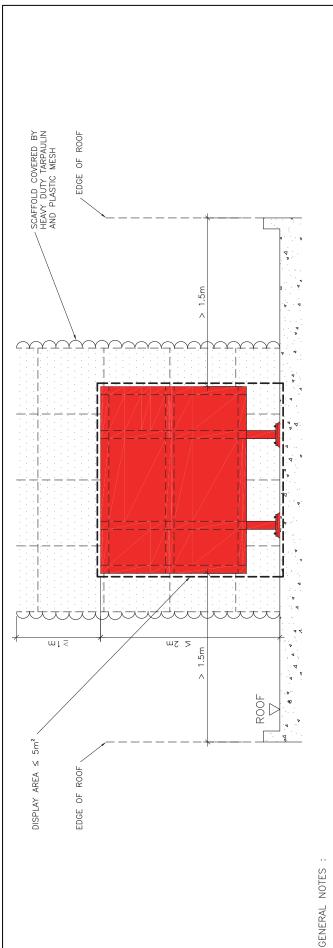
2010/10

MINOR WORKS ITEM 3.17





of



10 The works carried out shall comply with the Buildings Ordinance and the provisions of other enactment. (Reference can be made to the examples listed in Sections 3 and the Guidelines.)

PREPARATION WORKS :

- Obtain the existing design drawings/ information of the signboard for reference.
- Carry out condition survey of the parent structure/ existing condition prior to the commencement of works. If the signboard consists of light emitting diodes, disconnect the power connected to the signboard before commencement of works. Obtain the original design of the approved structure for reference of any required reinstatement works.

SAFETY AND PRECAUTIONARY MEASURES:

- Fence—off the working area from the public. Diversion arrangement shall be taken if necessary. Bamboo scaffolds details shall refer to the following figure as shown on drawing no. GN—1.

 Figure 4 Working platform on a double—row bamboo scaffold

WORKING PROCEDURES :

- Remove the display surface/ loose parts from the signboard. Remove the supporting frame of the signboard by cutting the member into smaller size for construction waste disposal. The removal works shall commence from the top to the bottom.
- Make good and reinstate the affected areas(including waterproofing works) Dismantle the bamboo scaffold and clean the site.

MINOR WORKS ITEM 3.19

REMOVAL OF SIGNBOARD LOCATED ON THE ROOF OF A BUILDING

building.

parent

of the

GENERAL NOTES :

The works carried out shall comply with the Buildings Ordinance and the provisions of other enactment. (Reference can be made to the examples listed in Sections 3 and 10 of the Guidelines.)

PREPARATION WORKS :

- Obtain the existing design drawings/ information of the signboard for reference. 7. 2. %
- commencement of works. Carry out condition survey of the parent structure/ existing condition prior to the Obtain the original design of the approved structure for reference of any required
 - reinstatement works.

SAFETY AND PRECAUTIONARY MEASURES

- Fence—off the working area from the public. Diversion arrangement shall be taken if necessary. Bamboo scaffolds details shall refer to the following figure as shown on drawing no. GN—1.

 Figure 4 Working platform on a double—row bamboo scaffold -: ~:

WORKING PROCEDURES

- Remove the display surface/ loose parts from the signboard.

 Remove the supporting frame of the signboard by cutting the member into smaller size for construction waste disposal. The removal works shall commence from the top to the bottom.

 Make good and reinstate the affected areas of the parent building.

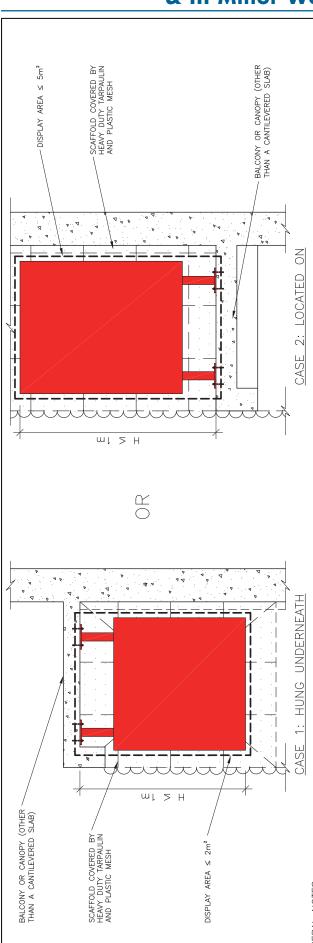
 Dismantle the bamboo scaffold and clean the site. -. 4 m 4 m

Remarks

- This case excludes item 11 of the Designated Exempted Works. This item excludes signboard comprising of display system with light emitting diodes.

MINOR WORKS ITEM 3.20

REMOVAL OF WALL SIGNBOARD



GENERAL NOTES

The works carried out shall comply with the Buildings Ordinance and the provisions of other enactment. (Reference can be made to the examples listed in Sections 3 and 10 of the Cuidelines.)

PREPARATION WORKS

- Obtain the existing design drawings/ information for reference. If the signboard consists of light emitting diodes, disconnect all the power connected to the signboard before the commencement of any

on site.

Carry out condition survey of the parent structure/ existing condition prior to the commencement of works. Obtain the original design of the approved structure for reference of any required reinstatement works.

SAFETY AND PRECAUTIONARY MEASURES

- Fence—off the working area from the public. Diversion arrangement shall be taken if necessary. Bamboo scaffolds details shall refer to the following figures as shown on drawing no. GN-1.

 Figure 4 Working platform on a double—row bamboo scaffold

 Figure 5 Bamboo scaffold for signboard

WORKING PROCEDURES

- Remove the display surface/ loose parts from the signboard.

 Remove the hanging down sign by cutting the member into smaller size from the bottom to the top for construction waste disposal or remove the supporting frame of signboard in case 2 by cutting the member into smaller size from the top to the bottom for construction waste disposal.

 Make good and reinstate the affected areas (including waterproofing) of the parent building.

 Dismantle the bamboo scaffold and clean the site.

the

MINOR WORKS ITEM 3.21

REMOVAL OF SIGNBOARD LOCATED ON OR HUNG UNDERNEATH THE SOFFIT OF A BALCONY OR CANOPY (OTHER THAN A CANTILEVERED SLAB)

The works carried out shall comply with the Buildings Ordinance and the provisions of other enactment. (Reference can be made to the examples listed in Section 3 and 10 of the Guidelines.

PREPARATION WORKS :

- Obtain the existing design drawings/ information of the signboard for reference. Carry out condition survey of the parent structure/ existing condition prior to the
- commencement of works. 7. 4
 - If the signboard consists of light emitting diodes, disconnect the power connected to the signboard before commencement of works.

w; <

SAFETY AND PRECAUTIONARY MEASURES:

- Fence-off the working area from the public. Diversion arrangement shall be taken <u>.</u>
 - if necessary. Bamboo scaffolds details shall refer to the following figure as shown on drawing no. $\mathsf{GN-1}$. $\ddot{\circ}$
 - Figure 4 Working platform on a double—row bamboo scaffold

WORKING PROCEDURES :

шç

SCAFFOLD COVERED BY HEAVY DUTY
TARPAULIN AND
PLASTIC MESH

EXISTING SPREAD FOOTING (NOT TO BE REMOVED)

ON-GRADE

DISPLAY AREA < 1m2

> THƏI∃H

- Remove the display surface/ loose parts from the signboard. Remove the supporting frame of the signboard by cutting the **←** ~i
- Remove the supporting frame of the signboard by cutting the member into smaller size for construction waste disposal.

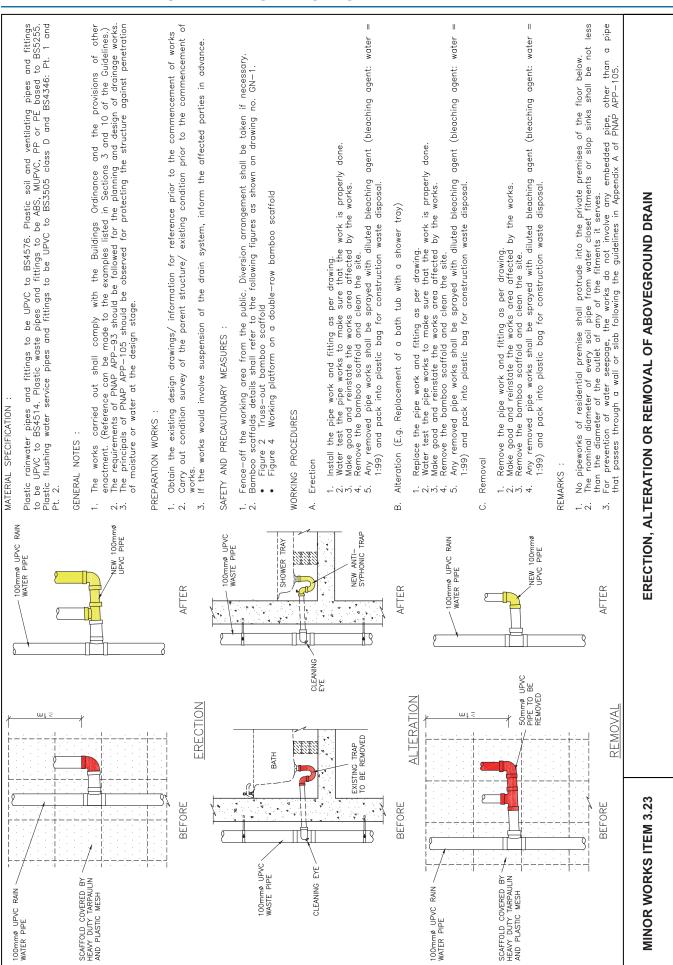
 The removal works shall commence from the top to the bottom.

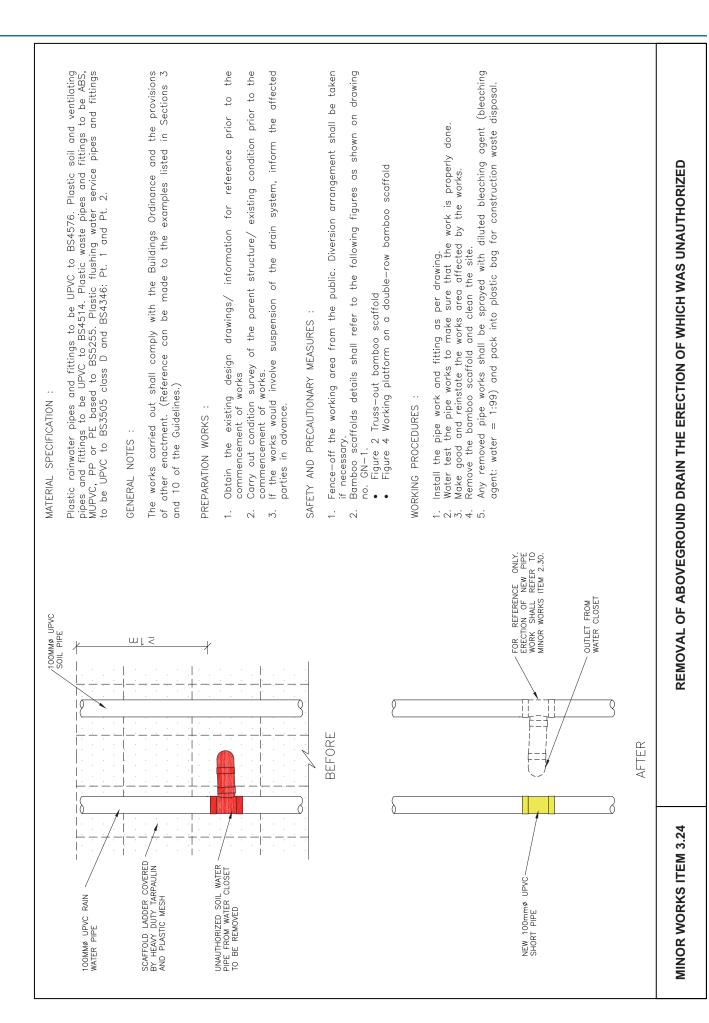
 Make good and reinstate the affected areas of the parent structure.

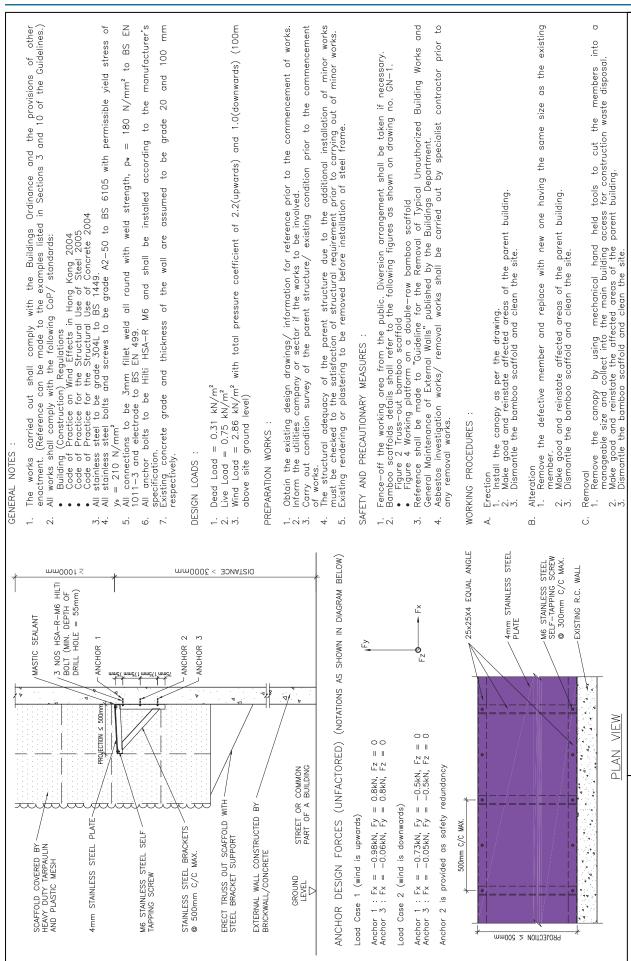
 Dismantle the bamboo scaffold and clean the site.
 - ы. 4. с.

MINOR WORKS ITEM 3.22

REMOVAL OF OUTDOOR SIGNBOARD FIXED ON-GRADE (OTHER THAN THE REMOVAL OF THE SPREAD FOOTING OF OUTDOOR SIGNBOARD)

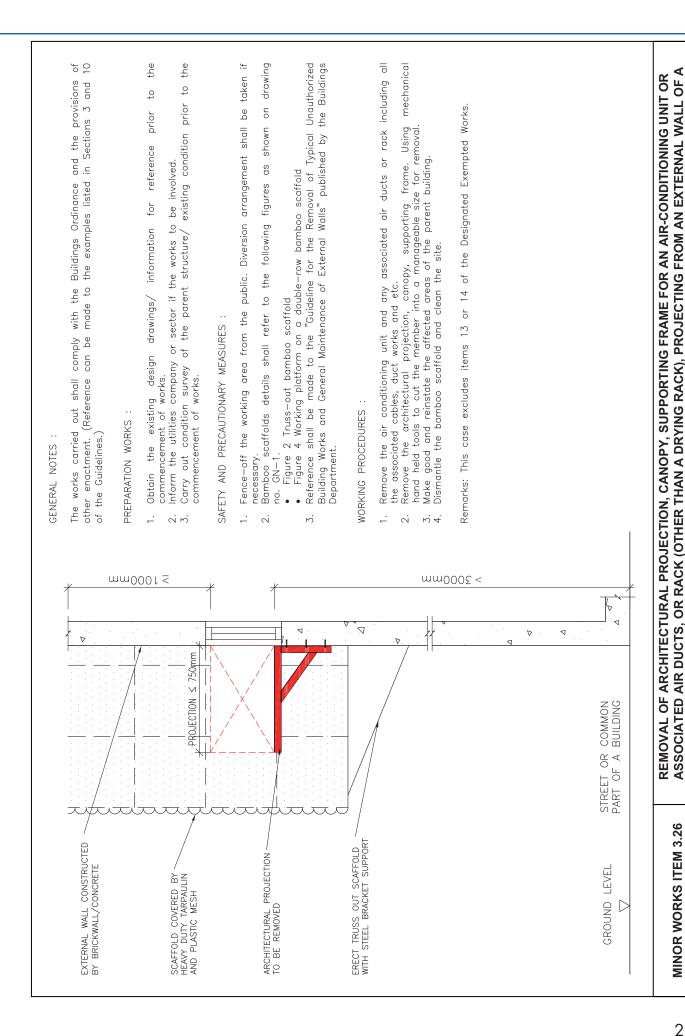




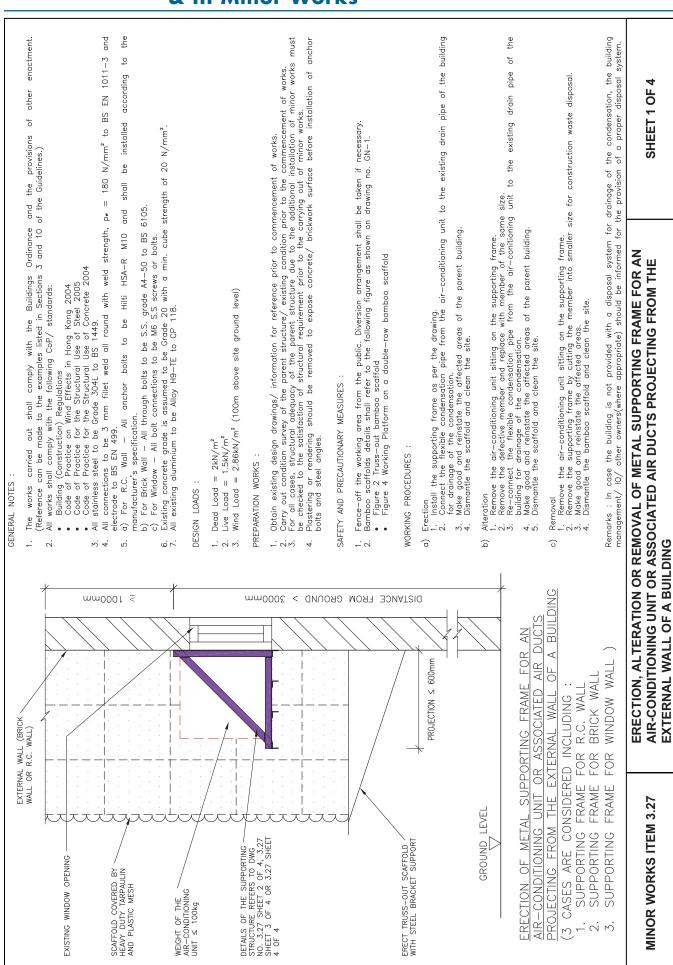


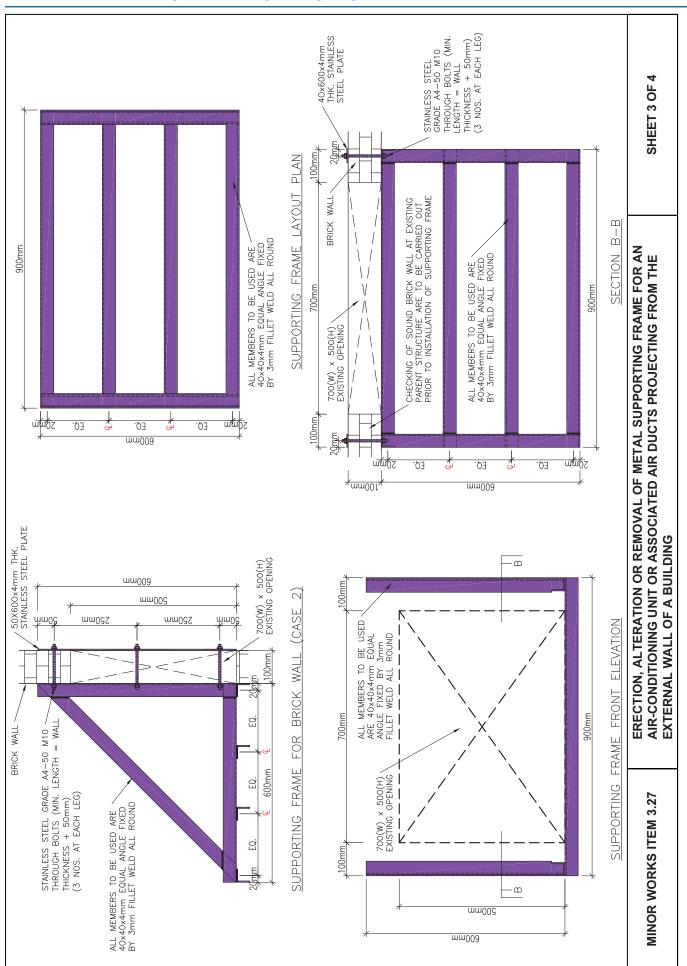
MINOR WORKS ITEM 3.25

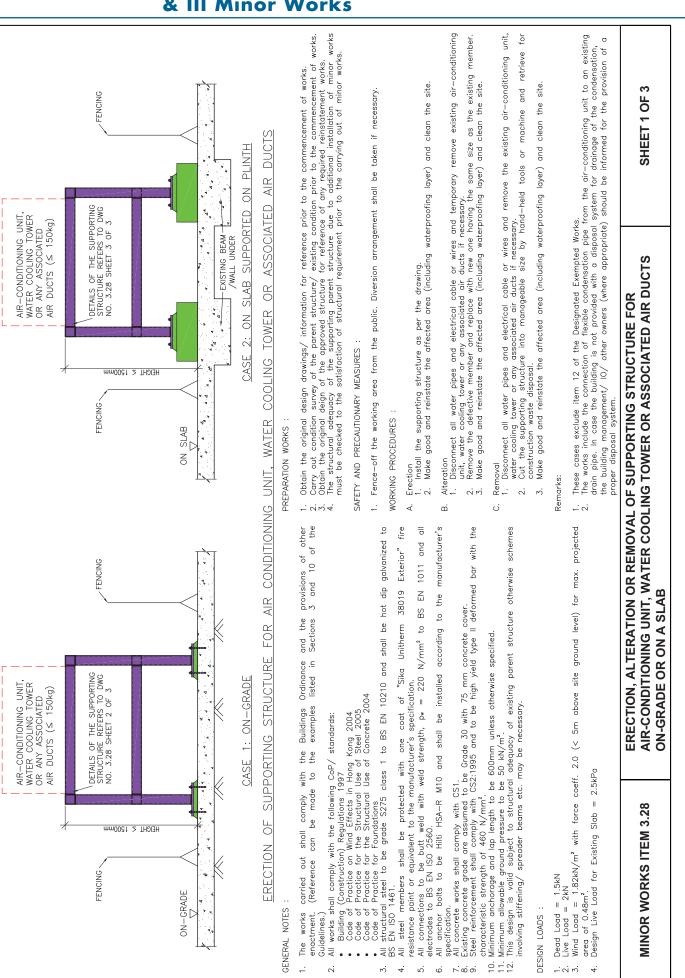
ERECTION, ALTERATION OR REMOVAL OF CANOPY PROJECTING FROM THE EXTERNAL WALL OF A BUILDING

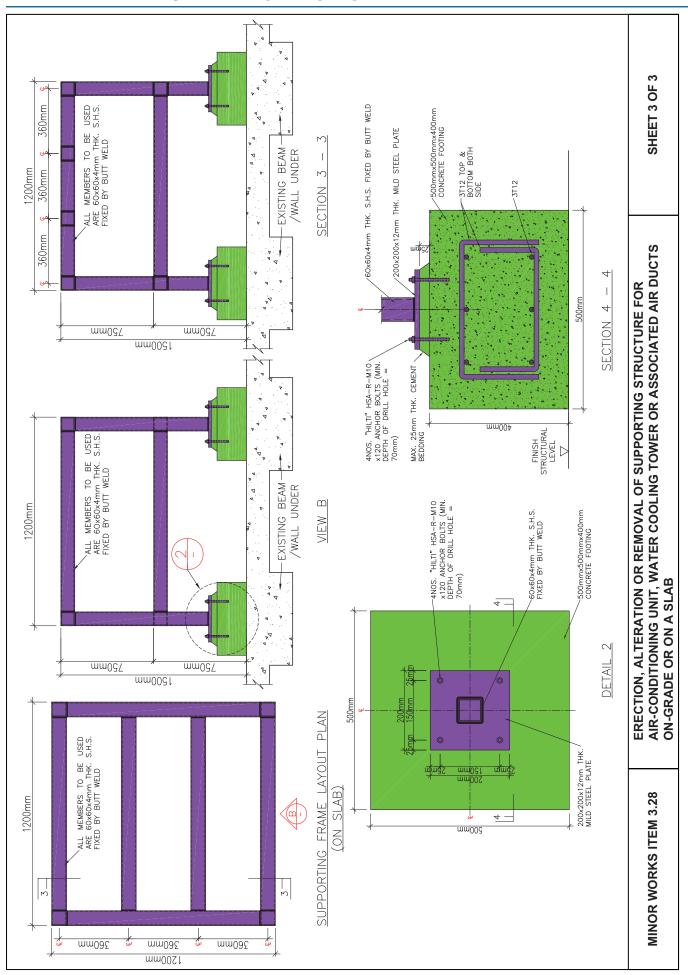


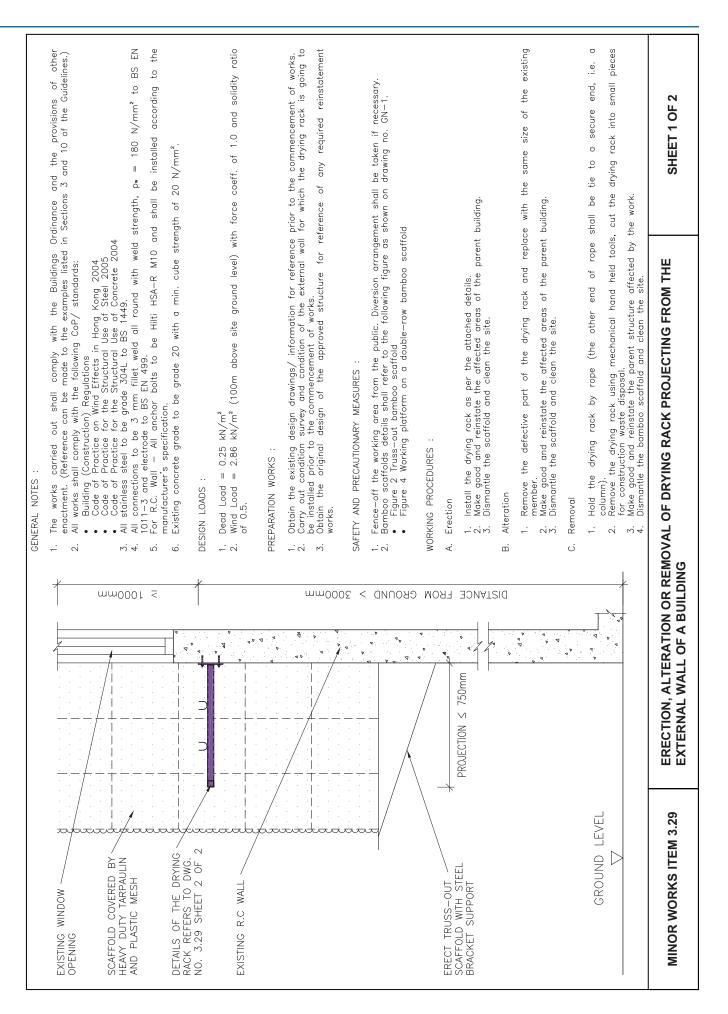
BUILDING

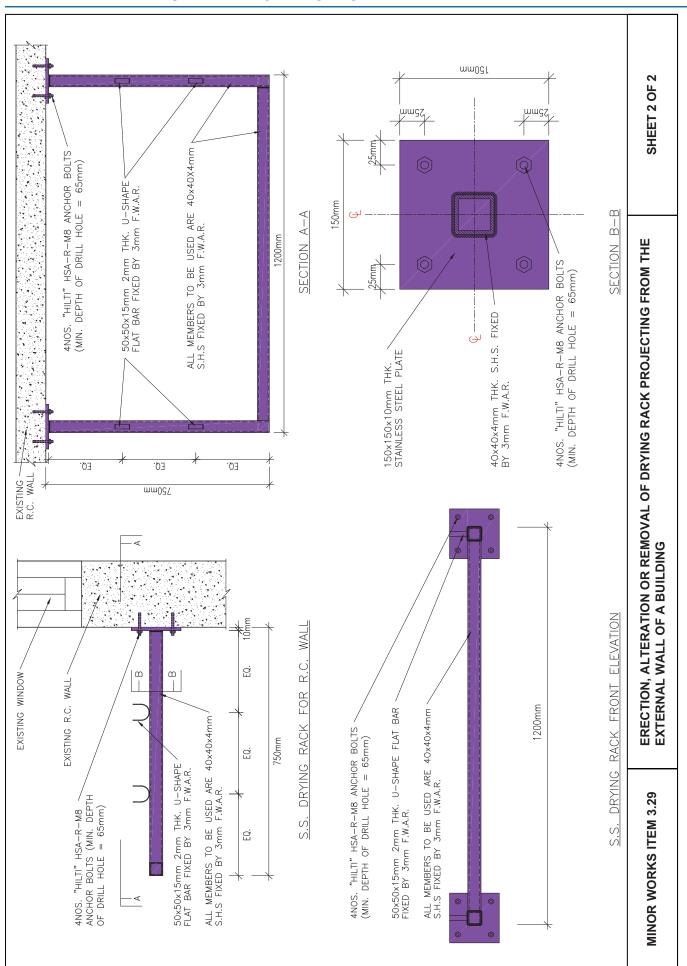












10 made to the examples listed in Sections 3 and The works carried out shall comply with the Buildings Ordinance and the provisions of other enactment. (Reference can be of the Guidelines.

PREPARATION WORKS

- Obtain the existing design drawings/ information of the signboard for reference prior to the commencement of works. Carry out condition survey of the parent structure/ existing condition prior to the commencement of works. - 2

SAFETY AND PRECAUTIONARY MEASURES :

- Fence—off the working area from the public. Diversion arrangement shall be taken if necessary Bamboo scaffolds details shall refer to the following figures as shown on drawing no. GN—1:

 Figure 2 Truss—out bamboo scaffold

 Figure 4 Working platform on a double—row bamboo scaffold -; c;

WORKING PROCEDURES :

- Hold the drying rack by rope (the other end of rope shall be tied to a secure end, i.e. a column).

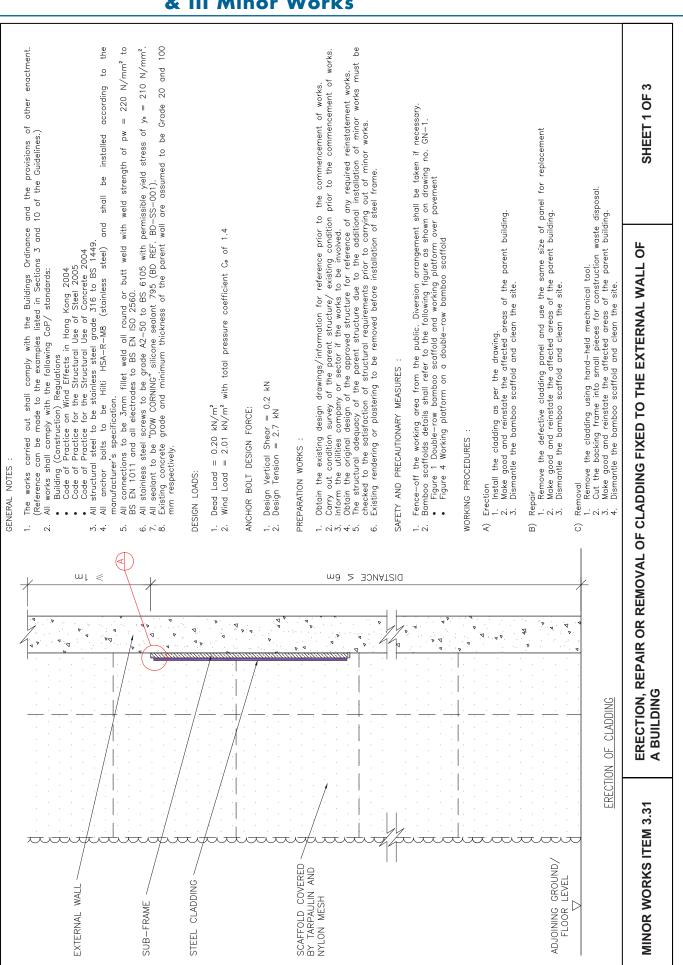
 Remove the drying rack using mechanically hand held tools. Cut down the drying rack into small pieces for construction waste disposal. Make good and reinstate the parent structure affected by the work.

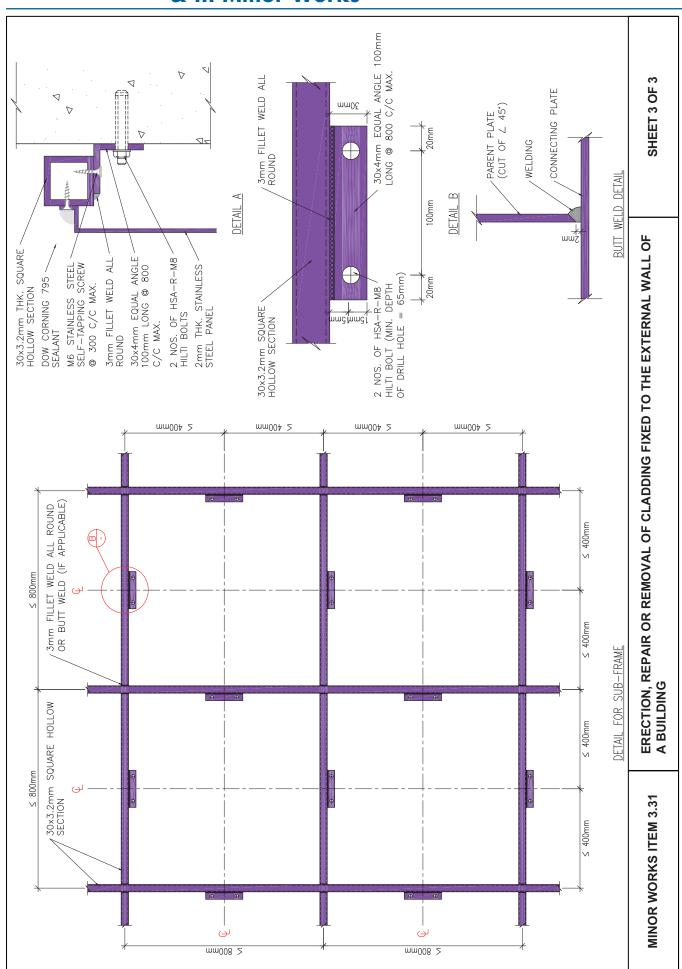
 Dismantle the bamboo scaffold and clean the site. -. 4. 6. 4.

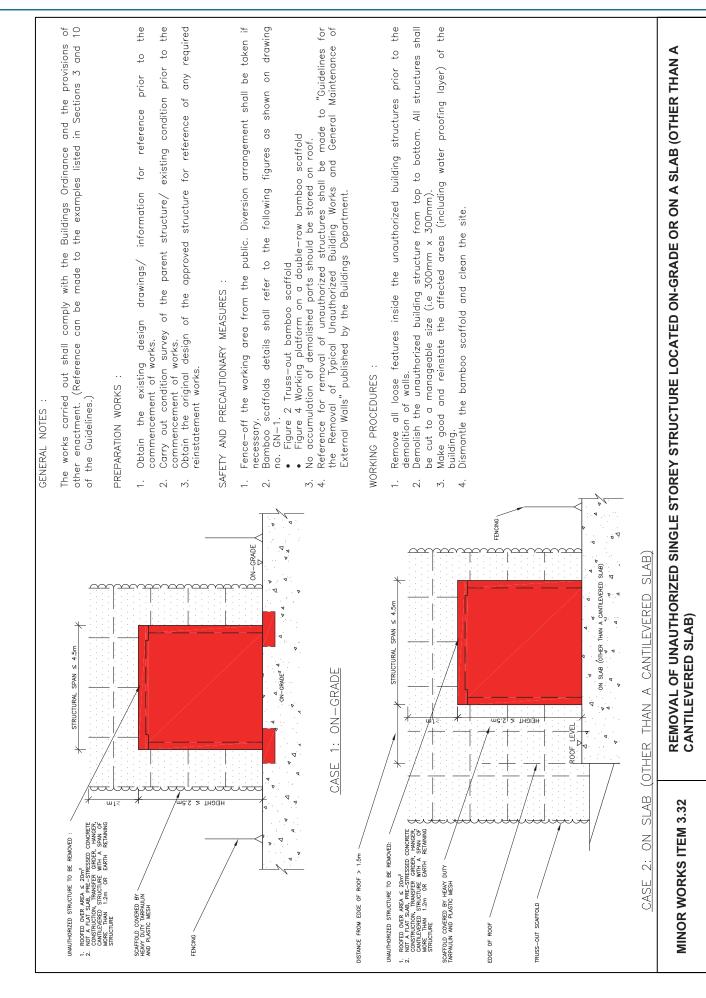
Remarks: This case excludes item 15 of the Designated Exempted Works.

MINOR WORKS ITEM 3.30

REMOVAL OF DRYING RACK PROJECTING FROM THE EXTERNAL WALL OF A BUILDING







for

site

off

remove

of other enactment. (Reference can be made to the examples listed in Sections 3 and 10 of the Children and 10 of the Guidelines.) GENERAL NOTES WIDTH OF EACH LEAF

PREPARATION WORKS

Obtain the existing design drawings/ information of the metal gate for reference.

Carry out condition survey of the parent structure/ existing condition prior to the commencement of works.

Obtain the original design of the approved structure for reference of any required

reinstatement works.

Disconnect the electric locking device (if any) prior to the commencement of work.

SAFETY AND PRECAUTIONARY MEASURES:

Fence—off the working area from the public. Diversion arrangement shall be

taken

if necessary.
The use of lifting device shall be in accordance with relevant Code of Practice/Guidance Notes issued by the Labour Department.

WORKING PROCEDURES :

Use of proper lifting device with slings to secure the Cut off the hinges connected to the metal gate.

gate.

and size Lower the metal gate onto floor horizontally. Cut the metal gate into manageably sr construction waste disposal.

Make good and reinstate the affected area.

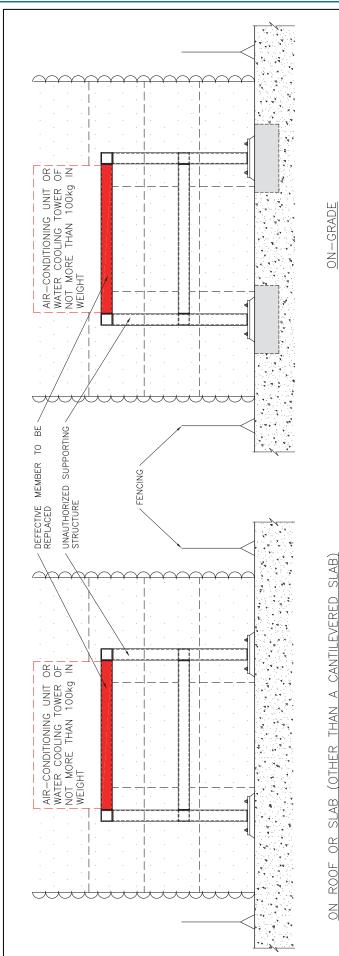
REMARKS

of the Designated Exempted Works. This case excludes item 8

REINFORCED CONCRETE FENCE WALL HEICHI < 3.2m -SLING WITH LIFTING CAPACITY OVER 400KG (EACH) 171 171 Ground Level REINFORCED CONCRETE - FENCE WALL WEIGHT OF EACH LEAF < 200kg

MINOR WORKS ITEM 3.33

REMOVAL OF METAL GATE AT A FENCE WALL OR AT AN ENTRANCE TO A BUILDING



GENERAL NOTES

and of The works carried out shall comply with the Buildings Ordinance and the provisions other enactment. (Reference can be made to the examples listed in Sections 3 10 of the Guidelines.)

PREPARATION WORKS:

- ç prior for reference Obtain the existing design drawings/ information commencement of works. <u>.</u>
- the ç parent structure/ existing condition prior Carry out condition survey of the commencement of works.

2

the with

condensation pipe from the building is not provided

the building management/ 10/ for the provision of a proper the provision of a proper

other owners (where appropriate) should be informed

disposal system.

The works include the connection of flexible air—conditioning unit to an existing drain pipe. In case a disposal system for drainage of the condensation,

REMARKS :

the

same

the

members having

ducts if necessary. (Ensure all water pipes and electrical cable or wires were

Temporary remove existing air—conditioning unit, water tower

WORKING PROCEDURES :

<u>.</u>

Make good and reinstate the affected areas of the parent building. Remove the bamboo scaffold and clean the site.

Remove the defective members and replace with new

size as the existing one.

2 w. 4.

disconnected prior to any removal works.)

or any associated air

SAFETY AND PRECAUTIONARY MEASURES

- taken Diversion arrangement shall be Fence—off the working area from the public.
 - figure as shown on drawing to the following refer if necessary.
 Bamboo scaffolds details shall no. GN-1.
 - Figure 4 Working platform on a bamboo scaffold

MINOR WORKS ITEM 3.34

TOWER OR ASSOCIATED AIR DUCTS LOCATED ON-GRADE OR ON A SLAB (OTHER THAN A CANTILEVERED SLAB)

STRENGTHENING OF UNAUTHORIZED SUPPORTING STRUCTURE FOR AN AIR-CONDITIONING UNIT, WATER COOLING



and 10 of the Guidelines.)

PREPARATION WORKS :

- Obtain the existing design drawings/ information of the signboard for reference.
- Carry out condition survey of the parent structure/ existing condition prior to the commencement of works.
 - Obtain the original design of the approved structure for reference of any required reinstatement works.

SAFETY AND PRECAUTIONARY MEASURES:

- Fence—off the working area from the public. Diversion arrangement shall be taken
- on drawing following figure as shown to the if necessary. Bamboo scaffolds details shall refer GN-1.
 - Figure 2 Truss—out bamboo scaffold
 - Figure 4 Working platform on a bamboo scaffold

WORKING PROCEDURE :

- the detective member and replace with new member having the Remove the air—conditioning unit sitting on the supporting frame. size as the removed member. Remove
- to the Re-connect the flexible condensation pipe from the air—conditioni existing drain pipe of building for drainage of the condensation. Make good and reinstate the affected areas of the parent building. Dismantle the bamboo scaffold and clean the site. ω.
 - 4. 7.

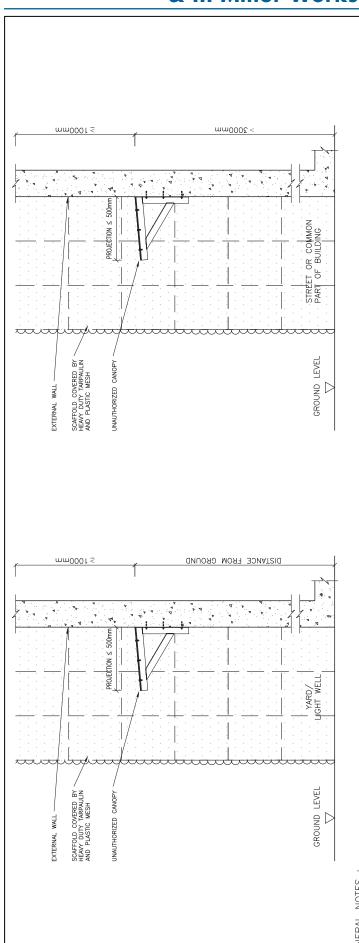
- If distance is not more than 3m, the frame does not project over any street or
- 10/ other owners (where appropriate) common part of building. In case the building is not provide with a disposal system for drainage of condensation, the building management/ 10/ other owners (wh should be informed for the provision of a proper disposal system.

шĮ < DISTANCE > 3m PROJECTION ≤ 600mm STREET/ COMMON PART OF BUILDING ERECT TRUSS-OUT SCAFFOLD WITH STEEL BRACKET SUPPORT SCAFFOLD COVERED BY HEAVY DUTY TARPAULIN EXTERNAL WALL (BRICK WALL OR R.C. WALL) AND PLASTIC MESH WEIGHT OF THE -AIR-CONDITIONING UNIT S 100kg DEFECTIVE MEMBER TO BE REPLACED

MINOR WORKS ITEM 3.35

STRENGTHENING OF UNAUTHORIZED SUPPORTING STRUCTURE FOR AN AIR-CONDITIONING UNIT OR ASSOCIATED AIR DUCTS PROJECTING FROM THE EXTERNAL WALL OF A BUILDING

of



GENERAL NOTES

The works carried out shall comply with the Buildings Ordinance and the provisions of other enactment. (Reference can be made to the examples listed in Sections 3 and 10 the Guidelines.)

PREPARATION WORKS

- Obtain the existing design drawings/ information for reference prior to the commencement of works Inform the utilities company or sector if the works to be involved.
- to commencement of works. Carry out condition survey of the parent structure/ existing condition prior

SAFETY AND PRECAUTIONARY MEASURES

- Fence—off the working area from the public. Diversion arrangement shall be taken if necessary. Bamboo scaffolds details shall refer to the following figure as shown on drawing no. GN—1.

 Figure 4 Working platform on a double—row bamboo scaffold

WORKING PROCEDURES :

- Remove the defective members and replace with a new member with the same size of the existing member. Make good and reinstate the affected areas of the parent building.

 Dismantle the bamboo scaffold and clean the site. 7.2.5

MINOR WORKS ITEM 3.37

STRENGTHENING OF UNAUTHORIZED CANOPY PROJECTING FROM THE EXTERNAL WALL OF A BUILDING

GENERAL NOTES:

The works carried out shall comply with the Buildings Ordinance and the provisions of other enactment. (Reference can be made to the examples listed in Sections 3 and 10 of the Guidelines.

PREPARATION WORKS :

- Obtain the existing design drawings/ information for reference prior to the commencement of works. Inform the utilities company or sector if the works to be involved. Carry out condition survey of the parent structure/ existing condition prior to the commencement of works.

SAFETY AND PRECAUTIONARY MEASURES :

- Fence—off the working area from the public. Diversion arrangement shall be taken if necessary. Bamboo scaffolds details shall refer to the following figure as shown on drawing no. GN—1.

 Figure 4 Working platform on a double—row bamboo scaffold

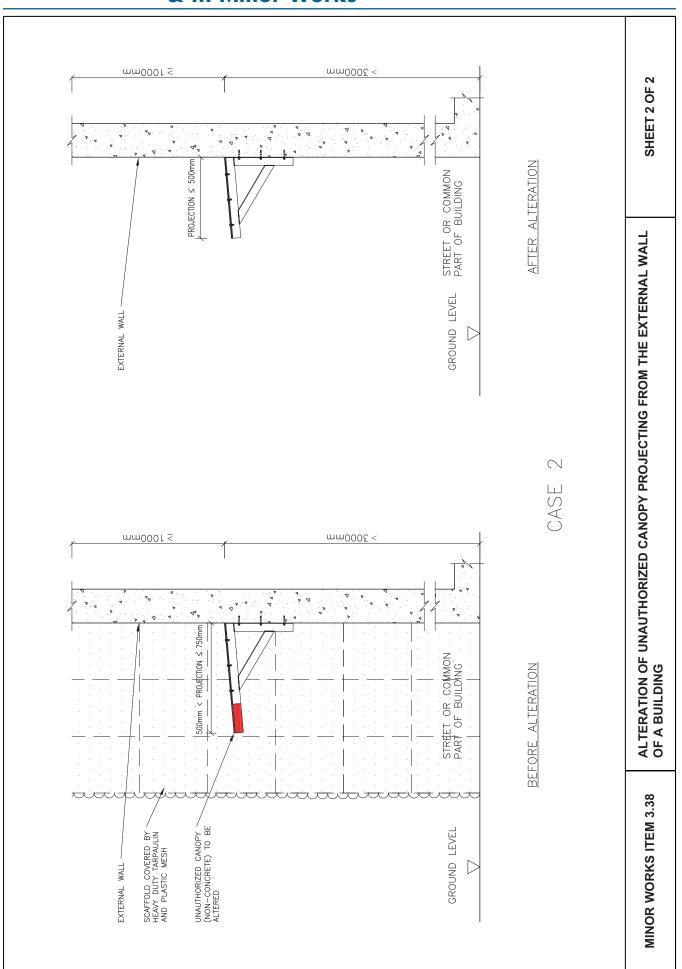
WORKING PROCEDURES:

- Use mechanical tools to cut the canopy as per the drawing. Make good and reinstate the affected areas of the parent building. Dismantle the bamboo scaffold and clean the site.

MINOR WORKS ITEM 3.38

ALTERATION OF UNAUTHORIZED CANOPY PROJECTING FROM THE EXTERNAL WALL **OF A BUILDING**

SHEET 1 OF 2



Appendix VIII - Occupational Safety and Health in "Minor Works" - Advice from the Labour Department

1 Introduction

In carrying out "minor works", all too often workers would encounter occupational safety and health (OSH) problems. In the event of a workplace accident during the work, not only workers and their families would suffer harm and pain, there would also be delay and even suspension of works, thus incurring losses. What is more, the additional costs that arise from accidents, such as compensation, medical expenses, insurance premiums, criminal and civil litigation and the like, would bring losses to contractors, employers, property owners, residents, commercial tenants, property management companies and incorporated owners.

2 Legal Liability of a "Duty Holder"

Although the legal interpretation of "duty holder" is rather broad, its basic concept refers to any person, in particular the contractor, employer, occupier, client of outsourced contractors, property management company, incorporated owners and the executor of the Deed of Mutual Covenant, etc., who has any degree of control over the premises or workplace. The liabilities of an "occupier" and an "employer" are clearly defined under the Occupational Safety and Health Ordinance (Cap. 509). Any person who fails to comply with the relevant provisions is liable on conviction to a maximum fine of \$200,000 and to imprisonment for 6 months.

3 Key Points in OSH Management

Duty holders in different capacities have to focus on different key points in OSH management. Some key points in OSH management for "minor works" are listed below for reference.

- (a) The employer and the contractor responsible for "minor works" should -
 - conduct risk assessment of "minor works"; and
 - establish and implement a safe system of work, including observance of safety regulations and training and supervision of workers.
- (b) The occupier (including Property Management Companies / Incorporated Owners / Property Owners / Residents / Commercial Tenants) should -
 - conduct site inspection on the "minor works" or appoint building professionals to carry out such work and determine the areas for which he has a duty in the capacity of an "occupier"; and
 - take safety measures to eliminate or reduce the risks related to "minor works" such as fencing off the work site, prohibiting persons not connected with the works from entering the site, etc.
- (c) The client of outsourced contractors involved in the works should -
 - be thoroughly acquainted with all the risks and safety issues of the outsourced work, determine the scope of responsibilities, seek professional and legal advice and take out liability insurance, etc.;
 - consider not only the tender price but also the company's past safety record and adequacy
 of safety management system listed in the project plan when awarding a "minor works"
 contract;
 - regulate, through contractual terms, the planning and implementation of appropriate

Appendix VIII - Occupational Safety and Health in "Minor Works" - Advice from the Labour Department

- safety measures by the contractor, and manage and control the contractor and his subcontractors; and
- seek assistance from relevant government departments if a serious safety and health problem relating to "minor works" is likely to occur.
- (d) The property management company and the executor of the Deed of Mutual Covenant should -
 - disseminate the OSH information on minor works to property owners / residents / commercial tenants;
 - find out in advance from the persons concerned and the property owners the nature of works to be carried out in the common areas or a unit of the building, and take actions to supervise and control the works accordingly; and
 - request the contractors and workers carrying out the works to submit relevant proof of safety training.

4 Safety Issues to Note

The legislation administered by the Labour Department for governing OSH in "minor works" include the Occupational Safety and Health Ordinance, the Factories and Industrial Undertakings Ordinance and its subsidiary Construction Sites (Safety) Regulations, Factories and Industrial Undertakings (Electricity) Regulations, Factories and Industrial Undertakings (Gas Welding and Flame Cutting) Regulation, Factories and Industrial Undertakings (Dangerous Substances) Regulations, Factories and Industrial Undertakings (Woodworking Machinery) Regulations and Factories and Industrial Undertakings (Cartridge-Operated Fixing Tools) Regulations.

- (a) Working at Heights Safety:
 - Working at height is common in "minor works", such as renovation works at external
 walls, installation of split-type air conditioners and laying of wires and pipes. Contractors
 must take adequate safety precautions to prevent workers from falling from heights or
 over building edges, scaffolds or working platforms while carrying out works. These
 works should be carried out on a proper working platform or a scaffold provided with
 proper working platforms;
 - Regarding the guard-rails erected at working platforms, gangways, runs, building edges or stairways, the top guard-rail should be fixed at a height between 900 mm and 1150 mm while the intermediate guard-rail should be fixed at a height between 450 mm and 600 mm. A working platform on a bamboo scaffold should be protected by not less than 2 horizontal bamboo members of the scaffold spaced at intervals between 750 mm to 900 mm;
 - The width of a working platform should not be less than 400 mm. The height of toe-boards should not be less than 200 mm;
 - Truss-out bamboo scaffolds are commonly used in renovation works at external walls and installation of air conditioners. In the erection of a truss-out scaffold, the design of the scaffold and the relevant working procedures should be drawn up by a competent person. Each bracket should be fitted with three or more anchor bolts. The scaffold should be firmly fixed in a suitable location and provided with safe means of access. When the erection of the scaffold is completed, it should be certified safe by a competent person before the scaffold is taken into use. Workers working on truss-out scaffolds

- should wear safety harnesses, and each harness is fitted with fall arrestor and anchored to an independent lifeline; and
- A ladder serves mainly to provide a safe means of access and egress and should not be used as a working platform or as a means of support for working.

(b) Electricity Safety:

- Temporary electric boards and portable electric tools are commonly used in "minor works". If safety precautions for such devices and equipment are not sufficient, serious electrical accidents would happen at anytime;
- Do not connect too many electrical appliances to one socket outlet; one socket outlet should be connected with one electric tool only. The power supply should be installed with an effective residual current circuit-breaker;
- Fasten the cord to the cord grip on the plug. The cord grip should grip the outer insulation sheath of the cord. The live, neutral and earth cores in the cord should be properly connected onto the plug;
- Use non-conductive working platforms to carry out electrical works at height;
- Avoid using electrical equipment in congested and wet workplaces; and
- When working in a switch room or performing electrical installation, isolate the supply to
 the electrical equipment and circuits to be worked on. The associated circuit breakers or
 switches should be locked up with warning signs posted outside the switchboard panels
 to indicate that work is in progress.

(c) Welding Safety:

- Electric arc welding and gas welding are common in the welding and cutting processes. The area nearby the welding process should be free from inflammable substances and no work involving inflammable substances should be carried out at the same time;
- Welding process should be carried out in a well-ventilated place; workers should have undergone relevant safety training and wear suitable personal protective equipment;
- Electric arc welding process should not be carried out on wet floor, in humid condition
 or outdoor in rainy weather. The welding equipment and the workpiece should be
 effectively earthed. The bare live metal part of the electric arc welding transformer must
 be insulated or covered; and
- Before carrying out gas welding work, the equipment and device such as the flashback arrester should be carefully checked; damaged parts should be repaired and replaced. The gas cylinders, when in use, should be kept upright and as far away from the hot work as possible. Fire extinguishers should be provided near the welding process.

(d) Fire Precautions for Inflammable Substances:

- Paint, thinner, turpentine, adhesive and alcohol used for "minor works" are inflammable substances. If the substances are not properly handled, fire and explosion may occur;
- Containers holding inflammable substances should be properly labelled to remind workers of the relevant hazards and safety precautions; and
- When inflammable substances are in use, good ventilation should be provided and smoking prohibited. Naked flame and hot work such as welding and asphalt-mixing should not be conducted in the vicinity.

(e) Confined Spaces Safety:

- The cleaning / maintenance of manholes, sewer drains, water tanks and the like are typical examples of working in confined spaces;
- Dangers commonly found in confined spaces are oxygen deficiency and the presence of methane and toxic gases such as hydrogen sulphide leading to suffocation, fire and

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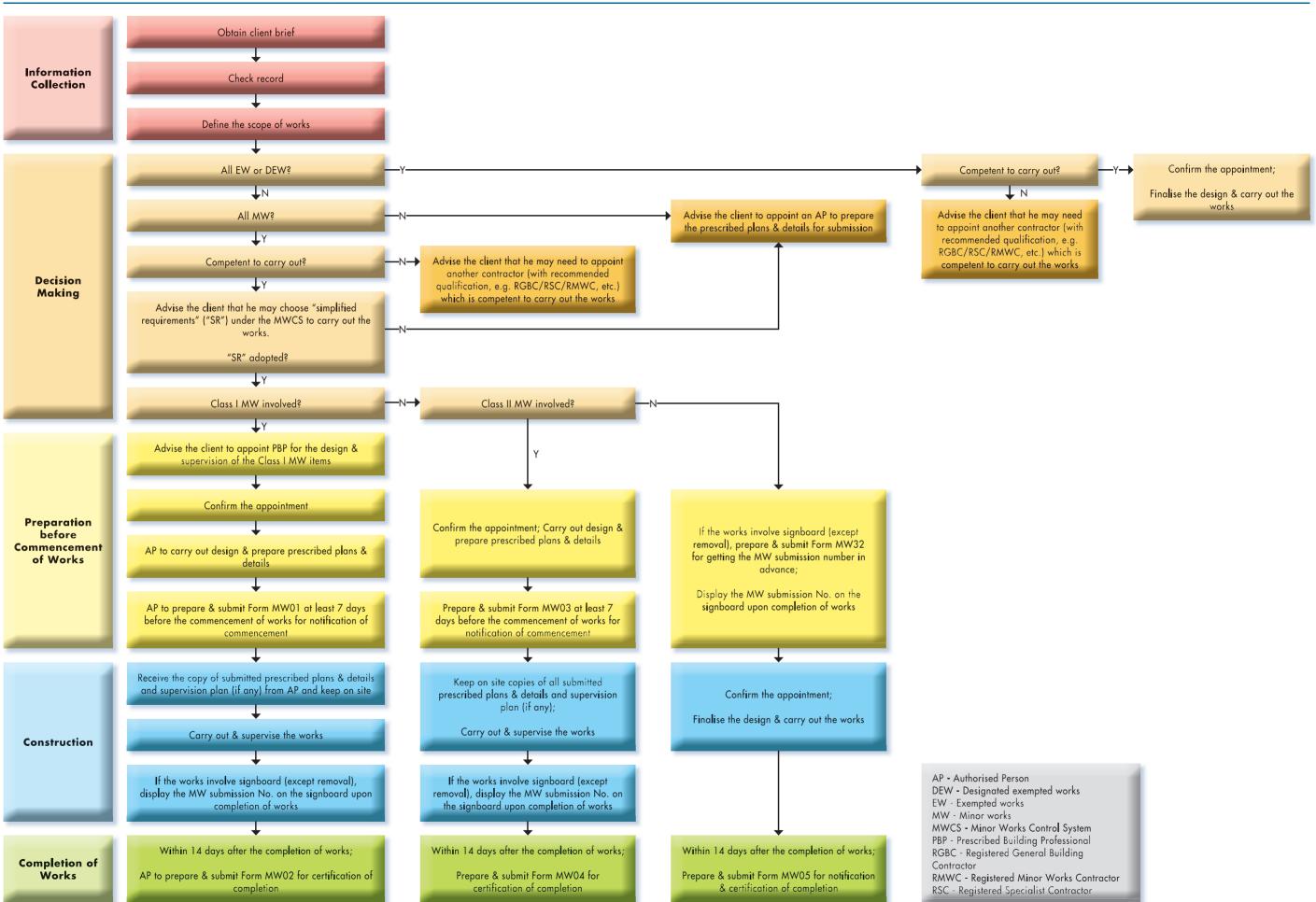
- explosion. However, some potential hazards may be overlooked, such as the sudden in-rush of liquids / sewage, or caving in of sand and gravel; and
- Before conducting work in a confined space, the competent person(s) shall conduct a risk
 assessment on the work to be performed in confined space, and ensure that effective safety
 measures have already been taken to eliminate the risks, including signing and issuing
 permit-to-work, conducting tests on quality of air and effectiveness of the ventilation, and
 using breathing apparatus. Only certified workers shall be allowed to enter confined
 spaces or work inside.

5 Conclusion

Duty holders must clearly define their roles and responsibilities in "minor works" and provide a safe and healthy working environment for the works through proper arrangements and sound management.

For more OSH information, please refer to the safety publications "Code of Practice for Bamboo Scaffolding Safety", "A Guide to the Factories and Undertakings (Electricity) Regulations", "Code of Practice: Safety and Health at Work for Gas Welding and Flame Cutting", "Occupational Safety and Health Management in Renovation and Maintenance Works for the Property Management Industry", "Guidance Notes to Renovation Safety", "Safety Precautions in Use of Truss-out Scaffolds" (Chinese version only) and "Safety Hints on Renovation Work". These publications can be obtained free of charge from the district offices of the Occupational Safety and Health Branch (OSHB) of the Labour Department (LD) or downloaded from LD's homepage (http://www.labour.gov.hk/eng/public/content2_8.htm) for reference. For further enquiry, please contact the OSHB of LD at 2559 2297.

Appendix IX - Recommended Steps for Contractors who Intended to Carry Out "Minor Works" ("MW")



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