

Amendments to Code of Practice for Dead and Imposed Loads 2011 (26 August 2016)

Item	Clause /Table No	Current version	Amendments	Remarks																								
1.	Table 3.5	<p style="text-align: center;">Table 3.5 Minimum Imposed Loads for Area Class 6B, 6C and 6D</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 25%;">Class</th> <th style="width: 50%;">q_s (kPa)</th> <th style="width: 25%;">Q_s (kN)</th> </tr> </thead> <tbody> <tr> <td>6B</td> <td>See Table 3.6</td> <td>30.0</td> </tr> <tr> <td>6C</td> <td>See Table 3.6</td> <td>60.0</td> </tr> <tr> <td>6D</td> <td>See Table 3.6</td> <td>80.0</td> </tr> </tbody> </table>	Class	q_s (kPa)	Q_s (kN)	6B	See Table 3.6	30.0	6C	See Table 3.6	60.0	6D	See Table 3.6	80.0	<p style="text-align: center;">Table 3.5 Minimum Imposed Loads for Area Class 6B, 6C and 6D</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 25%;">Class</th> <th style="width: 50%;">q_s (kPa)</th> <th style="width: 25%;">Q_s (kN)</th> </tr> </thead> <tbody> <tr> <td>6B</td> <td>See Table 3.6</td> <td>30.0</td> </tr> <tr> <td>6C</td> <td>See Table 3.6</td> <td>60.0</td> </tr> <tr> <td>6D</td> <td>See Table 3.6</td> <td>80.0</td> </tr> </tbody> </table> <p style="font-size: small;">Note : 1 Minimum imposed loads can also be determined according to recognized engineering principles.</p> <p style="font-size: x-small;">Legend: - Revised items</p>	Class	q_s (kPa)	Q_s (kN)	6B	See Table 3.6	30.0	6C	See Table 3.6	60.0	6D	See Table 3.6	80.0	<p>Footnote 1 is added to incorporate the provision of “minimum imposed loads can also be determined according to recognized engineering principles” as given in B(C)R.</p>
Class	q_s (kPa)	Q_s (kN)																										
6B	See Table 3.6	30.0																										
6C	See Table 3.6	60.0																										
6D	See Table 3.6	80.0																										
Class	q_s (kPa)	Q_s (kN)																										
6B	See Table 3.6	30.0																										
6C	See Table 3.6	60.0																										
6D	See Table 3.6	80.0																										

Amendments to Code of Practice for Dead and Imposed Loads 2011 (26 August 2016)

2.	Table 3.8	<p style="text-align: center;">Table 3.8 Minimum Imposed Loads on Roofs and Canopies</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;">Class</th> <th style="width: 15%;">Roof Slope</th> <th style="width: 15%;">q_k (kPa)</th> <th style="width: 15%;">Q_k (kN)</th> </tr> </thead> <tbody> <tr> <td rowspan="3" style="text-align: center;">7A</td> <td style="text-align: center;">Of or less than 5°</td> <td style="text-align: center;">2.0</td> <td rowspan="3" style="text-align: center;">1.5</td> </tr> <tr> <td style="text-align: center;">Greater than 5° but of or less than 20°</td> <td style="text-align: center;">0.75</td> </tr> <tr> <td style="text-align: center;">Of 40° or greater</td> <td style="text-align: center;">0</td> </tr> <tr> <td rowspan="2" style="text-align: center;">7B</td> <td style="text-align: center;">Of or less than 20°</td> <td colspan="2" style="text-align: center;">As given in Table 3.2, 3.4 and 3.5 according to the specific use but q_k not less than 2.0 kPa and Q_k not less than 1.5 kN</td> </tr> <tr> <td style="text-align: center;">Of 40° or greater</td> <td style="text-align: center;">0</td> <td style="text-align: center;">0</td> </tr> <tr> <td style="text-align: center;">7C</td> <td style="text-align: center;">Not applicable</td> <td colspan="2" style="text-align: center;">As given in Table 3.2, 3.4 and 3.5 according to the specific use but q_k not less than 2.0 kPa and Q_k not less than 1.5 kN</td> </tr> <tr> <td style="text-align: center;">7D</td> <td style="text-align: center;">Not Applicable</td> <td style="text-align: center;">2.0</td> <td style="text-align: center;">1.5</td> </tr> </tbody> </table> <p style="font-size: small;">Notes: 1 For roof slopes greater than 20° but less than 40°, the value of q_k may be determined by linear interpolation. 2 For Class 7D where canopies are constructed of lightweight materials such as glass or metal sheet, the uniformly distributed load, q_k, may be reduced to 0.75 kPa.</p>	Class	Roof Slope	q_k (kPa)	Q_k (kN)	7A	Of or less than 5°	2.0	1.5	Greater than 5° but of or less than 20°	0.75	Of 40° or greater	0	7B	Of or less than 20°	As given in Table 3.2, 3.4 and 3.5 according to the specific use but q_k not less than 2.0 kPa and Q_k not less than 1.5 kN		Of 40° or greater	0	0	7C	Not applicable	As given in Table 3.2, 3.4 and 3.5 according to the specific use but q_k not less than 2.0 kPa and Q_k not less than 1.5 kN		7D	Not Applicable	2.0	1.5	<p style="text-align: center;">Table 3.8 Minimum Imposed Loads on Roofs and Canopies</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;">Class</th> <th style="width: 15%;">Roof Slope</th> <th style="width: 15%;">q_k (kPa)</th> <th style="width: 15%;">Q_k (kN)</th> </tr> </thead> <tbody> <tr> <td rowspan="4" style="text-align: center;">7A</td> <td style="text-align: center;">Of or less than 5°</td> <td style="text-align: center;">2.0</td> <td rowspan="4" style="text-align: center;">1.5</td> </tr> <tr> <td style="text-align: center;">Greater than 5° but of or less than 20°</td> <td style="text-align: center;">0.75</td> </tr> <tr> <td style="text-align: center;">Greater than 20° but less than 40°</td> <td colspan="2" style="text-align: center;">Linear interpolation from 0.75 kPa to 0 kPa according to the roof slope</td> </tr> <tr> <td style="text-align: center;">Of 40° or greater</td> <td style="text-align: center;">0</td> </tr> <tr> <td rowspan="3" style="text-align: center;">7B</td> <td style="text-align: center;">Of or less than 20°</td> <td colspan="2" style="text-align: center;">As given in Table 3.2, 3.4 and 3.5 according to the specific use but q_k not less than 2.0 kPa and Q_k not less than 1.5 kN</td> </tr> <tr> <td style="text-align: center;">Greater than 20° but less than 40°</td> <td colspan="2" style="text-align: center;">Linear interpolation from 2.0 kPa to 0 kPa according to the roof slope</td> </tr> <tr> <td style="text-align: center;">Of 40° or greater</td> <td style="text-align: center;">0</td> <td style="text-align: center;">1.5</td> </tr> <tr> <td style="text-align: center;">7C</td> <td style="text-align: center;">Not applicable</td> <td colspan="2" style="text-align: center;">As given in Table 3.2, 3.4 and 3.5 according to the specific use but q_k not less than 2.0 kPa and Q_k not less than 1.5 kN</td> </tr> <tr> <td rowspan="2" style="text-align: center;">7D</td> <td rowspan="2" style="text-align: center;">Not Applicable</td> <td style="text-align: center;">Lightweight canopy (e.g. glass, metal sheet etc.)</td> <td style="text-align: center;">0.75¹</td> </tr> <tr> <td style="text-align: center;">Concrete canopy</td> <td style="text-align: center;">2.0²</td> </tr> </tbody> </table> <p style="font-size: small;">Notes: 1 The value of q_k does not take into account of uncontrolled accumulations of construction materials and debris that may occur during maintenance. 2 The value of q_k takes into account the additional loads due to accumulation of construction materials and debris during maintenance works.</p> <p style="font-size: small;">Legend: } Revised items }</p>	Class	Roof Slope	q_k (kPa)	Q_k (kN)	7A	Of or less than 5°	2.0	1.5	Greater than 5° but of or less than 20°	0.75	Greater than 20° but less than 40°	Linear interpolation from 0.75 kPa to 0 kPa according to the roof slope		Of 40° or greater	0	7B	Of or less than 20°	As given in Table 3.2, 3.4 and 3.5 according to the specific use but q_k not less than 2.0 kPa and Q_k not less than 1.5 kN		Greater than 20° but less than 40°	Linear interpolation from 2.0 kPa to 0 kPa according to the roof slope		Of 40° or greater	0	1.5	7C	Not applicable	As given in Table 3.2, 3.4 and 3.5 according to the specific use but q_k not less than 2.0 kPa and Q_k not less than 1.5 kN		7D	Not Applicable	Lightweight canopy (e.g. glass, metal sheet etc.)	0.75 ¹	Concrete canopy	2.0 ²	<p>q_k for Class 7A & 7B is given in the table in lieu of original footnote.</p> <hr/> <p>Previous printing error is corrected from 0 to 1.5.</p> <hr/> <p>q_k for lightweight and concrete canopies are tabulated in lieu of original footnote 2. Original footnotes 1 & 2 are replaced by new footnotes 1 & 2.</p>
Class	Roof Slope	q_k (kPa)	Q_k (kN)																																																															
7A	Of or less than 5°	2.0	1.5																																																															
	Greater than 5° but of or less than 20°	0.75																																																																
	Of 40° or greater	0																																																																
7B	Of or less than 20°	As given in Table 3.2, 3.4 and 3.5 according to the specific use but q_k not less than 2.0 kPa and Q_k not less than 1.5 kN																																																																
	Of 40° or greater	0	0																																																															
7C	Not applicable	As given in Table 3.2, 3.4 and 3.5 according to the specific use but q_k not less than 2.0 kPa and Q_k not less than 1.5 kN																																																																
7D	Not Applicable	2.0	1.5																																																															
Class	Roof Slope	q_k (kPa)	Q_k (kN)																																																															
7A	Of or less than 5°	2.0	1.5																																																															
	Greater than 5° but of or less than 20°	0.75																																																																
	Greater than 20° but less than 40°	Linear interpolation from 0.75 kPa to 0 kPa according to the roof slope																																																																
	Of 40° or greater	0																																																																
7B	Of or less than 20°	As given in Table 3.2, 3.4 and 3.5 according to the specific use but q_k not less than 2.0 kPa and Q_k not less than 1.5 kN																																																																
	Greater than 20° but less than 40°	Linear interpolation from 2.0 kPa to 0 kPa according to the roof slope																																																																
	Of 40° or greater	0	1.5																																																															
7C	Not applicable	As given in Table 3.2, 3.4 and 3.5 according to the specific use but q_k not less than 2.0 kPa and Q_k not less than 1.5 kN																																																																
7D	Not Applicable	Lightweight canopy (e.g. glass, metal sheet etc.)	0.75 ¹																																																															
		Concrete canopy	2.0 ²																																																															
3.	Table 3.8	<p style="font-size: small;">Notes: 1 For roof slopes greater than 20° but less than 40°, the value of q_k may be determined by linear interpolation. 2 For Class 7D where canopies are constructed of lightweight materials such as glass or metal sheet, the uniformly distributed load, q_k, may be reduced to 0.75 kPa.</p>	<p style="font-size: small;">Notes: 1 The value of q_k does not take into account of uncontrolled accumulations of construction materials and debris that may occur during maintenance. 2 The value of q_k takes into account the additional loads due to accumulation of construction materials and debris during maintenance works.</p>	<p>Previous printing error is corrected from 0 to 1.5.</p>																																																														
4.	Footnote of Table 3.8	<p style="font-size: small;">Notes: 1 For roof slopes greater than 20° but less than 40°, the value of q_k may be determined by linear interpolation. 2 For Class 7D where canopies are constructed of lightweight materials such as glass or metal sheet, the uniformly distributed load, q_k, may be reduced to 0.75 kPa.</p>	<p style="font-size: small;">Notes: 1 The value of q_k does not take into account of uncontrolled accumulations of construction materials and debris that may occur during maintenance. 2 The value of q_k takes into account the additional loads due to accumulation of construction materials and debris during maintenance works.</p>	<p>q_k for lightweight and concrete canopies are tabulated in lieu of original footnote 2. Original footnotes 1 & 2 are replaced by new footnotes 1 & 2.</p>																																																														

Amendments to Code of Practice for Dead and Imposed Loads 2011 (26 August 2016)

5.	Table 3.9	<p style="text-align: center;">Table 3.9 Minimum Imposed Loads on Affiliated Building Elements</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;">Class</th> <th style="width: 40%;">Examples of Specific Use</th> <th style="width: 15%;">q_L (kPa)</th> <th style="width: 35%;">Q_L (kN)</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">8</td> <td>Projecting window sills¹</td> <td style="text-align: center;">2.0</td> <td style="text-align: center;">2.0</td> </tr> <tr> <td></td> <td>Projecting window hoods and air conditioner hoods (lower and upper slabs)¹</td> <td style="text-align: center;">-</td> <td>1.5 kN/m run applied along the outer edge</td> </tr> <tr> <td></td> <td>Utility platforms</td> <td>Same as the floors to which they give access but not less than 4.0</td> <td>2.0 kN/m run applied along the outer edge</td> </tr> <tr> <td></td> <td>Balconies</td> <td>Same as the floors to which they give access but not less than 3.0</td> <td>2.0 kN/m run applied along the outer edge</td> </tr> <tr> <td></td> <td>Stairs, landings and corridors</td> <td>Same as the floors to which they give access but not less than 3.0 and not more than 5.0</td> <td style="text-align: center;">4.5</td> </tr> <tr> <td></td> <td>Maintenance catwalks¹</td> <td style="text-align: center;">-</td> <td>1.0 at 1 m centres</td> </tr> </tbody> </table> <p><small>Note: ¹ Specific uses that are not specified in the Building (Construction) Regulations.</small></p>	Class	Examples of Specific Use	q_L (kPa)	Q_L (kN)	8	Projecting window sills ¹	2.0	2.0		Projecting window hoods and air conditioner hoods (lower and upper slabs) ¹	-	1.5 kN/m run applied along the outer edge		Utility platforms	Same as the floors to which they give access but not less than 4.0	2.0 kN/m run applied along the outer edge		Balconies	Same as the floors to which they give access but not less than 3.0	2.0 kN/m run applied along the outer edge		Stairs, landings and corridors	Same as the floors to which they give access but not less than 3.0 and not more than 5.0	4.5		Maintenance catwalks ¹	-	1.0 at 1 m centres	<p style="text-align: center;">Table 3.9 Minimum Imposed Loads on Affiliated Building Elements</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;">Class</th> <th style="width: 40%;">Examples of Specific Use</th> <th style="width: 15%;">q_L (kPa)</th> <th style="width: 35%;">Q_L (kN)</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">8</td> <td>Projecting window sills¹</td> <td style="text-align: center;">2.0</td> <td style="text-align: center;">2.0</td> </tr> <tr> <td></td> <td>Projecting window hoods, air conditioner hoods (lower and upper slabs) and air conditioner platforms¹</td> <td style="text-align: center;">-</td> <td>1.5 kN/m run applied along the outer edge</td> </tr> <tr> <td></td> <td>Utility platforms</td> <td>Same as the floors to which they give access but not less than 4.0</td> <td>2.0 kN/m run applied along the outer edge</td> </tr> <tr> <td></td> <td>Balconies</td> <td>Same as the floors to which they give access but not less than 3.0</td> <td>2.0 kN/m run applied along the outer edge</td> </tr> <tr> <td></td> <td>Stairs, landings and corridors</td> <td>Same as the floors to which they give access but not less than 3.0 and not more than 5.0</td> <td style="text-align: center;">4.5</td> </tr> <tr> <td></td> <td>Maintenance catwalks¹</td> <td style="text-align: center;">-</td> <td>1.0 at 1 m centres</td> </tr> </tbody> </table> <p><small>Note: ¹ Specific uses that are not specified in the Building (Construction) Regulations.</small></p> <p>Legend: - Revised items</p>	Class	Examples of Specific Use	q_L (kPa)	Q_L (kN)	8	Projecting window sills¹	2.0	2.0		Projecting window hoods, air conditioner hoods (lower and upper slabs) and air conditioner platforms ¹	-	1.5 kN/m run applied along the outer edge		Utility platforms	Same as the floors to which they give access but not less than 4.0	2.0 kN/m run applied along the outer edge		Balconies	Same as the floors to which they give access but not less than 3.0	2.0 kN/m run applied along the outer edge		Stairs, landings and corridors	Same as the floors to which they give access but not less than 3.0 and not more than 5.0	4.5		Maintenance catwalks ¹	-	1.0 at 1 m centres	<p>“Projecting window sills” are deleted as window sills with excessive projection becomes uncommon.</p>
Class	Examples of Specific Use	q_L (kPa)	Q_L (kN)																																																									
8	Projecting window sills ¹	2.0	2.0																																																									
	Projecting window hoods and air conditioner hoods (lower and upper slabs) ¹	-	1.5 kN/m run applied along the outer edge																																																									
	Utility platforms	Same as the floors to which they give access but not less than 4.0	2.0 kN/m run applied along the outer edge																																																									
	Balconies	Same as the floors to which they give access but not less than 3.0	2.0 kN/m run applied along the outer edge																																																									
	Stairs, landings and corridors	Same as the floors to which they give access but not less than 3.0 and not more than 5.0	4.5																																																									
	Maintenance catwalks ¹	-	1.0 at 1 m centres																																																									
Class	Examples of Specific Use	q_L (kPa)	Q_L (kN)																																																									
8	Projecting window sills¹	2.0	2.0																																																									
	Projecting window hoods, air conditioner hoods (lower and upper slabs) and air conditioner platforms ¹	-	1.5 kN/m run applied along the outer edge																																																									
	Utility platforms	Same as the floors to which they give access but not less than 4.0	2.0 kN/m run applied along the outer edge																																																									
	Balconies	Same as the floors to which they give access but not less than 3.0	2.0 kN/m run applied along the outer edge																																																									
	Stairs, landings and corridors	Same as the floors to which they give access but not less than 3.0 and not more than 5.0	4.5																																																									
	Maintenance catwalks ¹	-	1.0 at 1 m centres																																																									
6.	Table 3.9	<p style="text-align: center;">Table 3.9 Minimum Imposed Loads on Affiliated Building Elements</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;">Class</th> <th style="width: 40%;">Examples of Specific Use</th> <th style="width: 15%;">q_L (kPa)</th> <th style="width: 35%;">Q_L (kN)</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">8</td> <td>Projecting window sills¹</td> <td style="text-align: center;">2.0</td> <td style="text-align: center;">2.0</td> </tr> <tr> <td></td> <td>Projecting window hoods and air conditioner hoods (lower and upper slabs)¹</td> <td style="text-align: center;">-</td> <td>1.5 kN/m run applied along the outer edge</td> </tr> <tr> <td></td> <td>Utility platforms</td> <td>Same as the floors to which they give access but not less than 4.0</td> <td>2.0 kN/m run applied along the outer edge</td> </tr> <tr> <td></td> <td>Balconies</td> <td>Same as the floors to which they give access but not less than 3.0</td> <td>2.0 kN/m run applied along the outer edge</td> </tr> <tr> <td></td> <td>Stairs, landings and corridors</td> <td>Same as the floors to which they give access but not less than 3.0 and not more than 5.0</td> <td style="text-align: center;">4.5</td> </tr> <tr> <td></td> <td>Maintenance catwalks¹</td> <td style="text-align: center;">-</td> <td>1.0 at 1 m centres</td> </tr> </tbody> </table> <p><small>Note: ¹ Specific uses that are not specified in the Building (Construction) Regulations.</small></p>	Class	Examples of Specific Use	q_L (kPa)	Q_L (kN)	8	Projecting window sills ¹	2.0	2.0		Projecting window hoods and air conditioner hoods (lower and upper slabs) ¹	-	1.5 kN/m run applied along the outer edge		Utility platforms	Same as the floors to which they give access but not less than 4.0	2.0 kN/m run applied along the outer edge		Balconies	Same as the floors to which they give access but not less than 3.0	2.0 kN/m run applied along the outer edge		Stairs, landings and corridors	Same as the floors to which they give access but not less than 3.0 and not more than 5.0	4.5		Maintenance catwalks ¹	-	1.0 at 1 m centres	<p style="text-align: center;">Table 3.9 Minimum Imposed Loads on Affiliated Building Elements</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;">Class</th> <th style="width: 40%;">Examples of Specific Use</th> <th style="width: 15%;">q_L (kPa)</th> <th style="width: 35%;">Q_L (kN)</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">8</td> <td>Projecting window sills¹</td> <td style="text-align: center;">2.0</td> <td style="text-align: center;">2.0</td> </tr> <tr> <td></td> <td>Projecting window hoods, air conditioner hoods (lower and upper slabs) and air conditioner platforms¹</td> <td style="text-align: center;">-</td> <td>1.5 kN/m run applied along the outer edge</td> </tr> <tr> <td></td> <td>Utility platforms</td> <td>Same as the floors to which they give access but not less than 4.0</td> <td>2.0 kN/m run applied along the outer edge</td> </tr> <tr> <td></td> <td>Balconies</td> <td>Same as the floors to which they give access but not less than 3.0</td> <td>2.0 kN/m run applied along the outer edge</td> </tr> <tr> <td></td> <td>Stairs, landings and corridors</td> <td>Same as the floors to which they give access but not less than 3.0 and not more than 5.0</td> <td style="text-align: center;">4.5</td> </tr> <tr> <td></td> <td>Maintenance catwalks¹</td> <td style="text-align: center;">-</td> <td>1.0 at 1 m centres</td> </tr> </tbody> </table> <p><small>Note: ¹ Specific uses that are not specified in the Building (Construction) Regulations.</small></p> <p>Legend: - Revised items</p>	Class	Examples of Specific Use	q_L (kPa)	Q_L (kN)	8	Projecting window sills¹	2.0	2.0		Projecting window hoods, air conditioner hoods (lower and upper slabs) and air conditioner platforms ¹	-	1.5 kN/m run applied along the outer edge		Utility platforms	Same as the floors to which they give access but not less than 4.0	2.0 kN/m run applied along the outer edge		Balconies	Same as the floors to which they give access but not less than 3.0	2.0 kN/m run applied along the outer edge		Stairs, landings and corridors	Same as the floors to which they give access but not less than 3.0 and not more than 5.0	4.5		Maintenance catwalks ¹	-	1.0 at 1 m centres	<p>“Air conditioner platforms” are added as the minimum imposed loads are similar to air conditioner hoods.</p>
Class	Examples of Specific Use	q_L (kPa)	Q_L (kN)																																																									
8	Projecting window sills ¹	2.0	2.0																																																									
	Projecting window hoods and air conditioner hoods (lower and upper slabs) ¹	-	1.5 kN/m run applied along the outer edge																																																									
	Utility platforms	Same as the floors to which they give access but not less than 4.0	2.0 kN/m run applied along the outer edge																																																									
	Balconies	Same as the floors to which they give access but not less than 3.0	2.0 kN/m run applied along the outer edge																																																									
	Stairs, landings and corridors	Same as the floors to which they give access but not less than 3.0 and not more than 5.0	4.5																																																									
	Maintenance catwalks ¹	-	1.0 at 1 m centres																																																									
Class	Examples of Specific Use	q_L (kPa)	Q_L (kN)																																																									
8	Projecting window sills¹	2.0	2.0																																																									
	Projecting window hoods, air conditioner hoods (lower and upper slabs) and air conditioner platforms ¹	-	1.5 kN/m run applied along the outer edge																																																									
	Utility platforms	Same as the floors to which they give access but not less than 4.0	2.0 kN/m run applied along the outer edge																																																									
	Balconies	Same as the floors to which they give access but not less than 3.0	2.0 kN/m run applied along the outer edge																																																									
	Stairs, landings and corridors	Same as the floors to which they give access but not less than 3.0 and not more than 5.0	4.5																																																									
	Maintenance catwalks ¹	-	1.0 at 1 m centres																																																									
7.	Clause 3.8.1.2	<p>3.8.1.2 Examples of areas where congregation of people is not expected are domestic uses, offices, stairs and landings.</p>	<p>3.8.1.2 Examples of areas where congregation of people is not expected are internal areas of building for domestic uses, offices, stairs and landings.</p> <p>Legend: - Revised items</p>	<p>This is to clarify that the requirement of internal areas of building for domestic uses, offices, stairs and landings are covered in clause 3.8.1.2. Whereas the requirement of external balconies, stairs and landings including those in domestic uses and office are covered in clause 3.8.1.3.</p>																																																								