

SITE AREA = 25,300 s.m.
MEAN STREET LEVEL OF NEW ROAD = +88.875

GREENERY AT PRIMARY ZONE (UNDERCOVERED) (50% REDUCTION)
1.1.2 UNDERCOVERED GREENERY (UG) = 358,503 X 50% = 179,251 s.m.

UG1	1.6660	UG9	3.8888	UG17	4.7252	UG25	1.7888	UG33	4.0729	UG41	4.0531	UG49	1.8484	UG57	1.0321	UG65	3.0503	UG73	5.7297
UG2	1.8506	UG10	3.8433	UG18	1.7667	UG26	1.7668	UG34	0.4884	UG42	0.7489	UG50	1.7928	UG58	2.3400	UG66	1.0826	UG74	70.3084
UG3	1.7442	UG11	1.7434	UG19	1.7679	UG27	1.7467	UG35	2.7926	UG43	2.5152	UG51	1.8548	UG59	4.4283	UG67	1.2303	UG75	42.3672
UG4	1.6968	UG12	1.2429	UG20	1.7734	UG28	2.0950	UG36	3.8494	UG44	1.8807	UG52	1.2016	UG60	0.7761	UG68	2.1571	UG76	33.0682
UG5	2.1871	UG13	3.9919	UG21	1.7800	UG29	2.0708	UG37	3.9508	UG45	1.9030	UG53	4.2403	UG61	2.9540	UG69	2.5575	UG77	7.8433
UG6	3.7930	UG14	4.4576	UG22	1.7625	UG30	3.9744	UG38	2.0319	UG46	1.7620	UG54	3.0620	UG62	4.1622	UG70	3.2495	UG78	5.0320
UG7	0.5418	UG15	3.9312	UG23	1.7636	UG31	1.1097	UG39	1.2138	UG47	1.7218	UG55	0.5350	UG63	2.2847	UG71	5.7297	UG79	15.4947
UG8	2.8758	UG16	3.7063	UG24	1.7605	UG32	2.1611	UG40	4.0681	UG48	1.9522	UG56	3.9575	UG64	1.1017	UG72	5.7297	UG80	-
TOTAL																			358.503

1. GREENERY AT PRIMARY ZONE

1.1 AREA OF GREENERY AT PRIMARY ZONE (HORIZONTAL)

1.1.1 OPEN-AIRED GREENERY (OG) = 5476.081s.m.

OG1	25.7460	OG23	4.4409	OG45	17.6874	OG67	9.4733	OG89	9.3026	OG111	4.5969	OG133	1.9108	OG155	3.0929	OG177	7.9818	OG199	3.5396	OG221	2.7006	OG243	2.6449	OG265	25.4720	OG287	44.8773	OG309	5.5853	OG331	6.2531
OG2	20.4392	OG24	24.8188	OG46	13.2057	OG68	11.3915	OG90	9.2365	OG112	1.6160	OG134	14.4383	OG156	7.8744	OG178	52.4830	OG200	2.2910	OG222	2.7002	OG244	2.8707	OG266	25.4530	OG288	4.4545	OG310	4.0284	OG332	7.4784
OG3	16.5424	OG25	16.4995	OG47	2.6029	OG69	7.2341	OG91	11.4044	OG113	1.1404	OG135	2.7007	OG157	0.9177	OG179	20.0777	OG201	12.1694	OG223	2.7333	OG245	2.9136	OG267	25.3422	OG289	4.4727	OG311	17.8165	OG333	7.4784
OG4	0.9780	OG26	4.0044	OG48	15.4132	OG70	1.3484	OG92	11.2995	OG114	5.2928	OG136	6.7532	OG158	2.5489	OG180	50.3365	OG202	2.7436	OG224	3.1900	OG246	2.7551	OG268	25.1023	OG290	31.4011	OG312	16.2575	OG334	8.1720
OG5	2.0998	OG27	1.9090	OG49	15.5576	OG71	6.1234	OG93	12.2200	OG115	10.0393	OG137	13.2440	OG159	16.0254	OG181	170.3636	OG203	23.4900	OG225	3.1896	OG247	4.3392	OG269	19.0721	OG291	37.7729	OG313	6.2880	OG335	10.4458
OG6	13.1889	OG28	5.8880	OG50	2.1453	OG72	3.6328	OG94	24.6408	OG116	5.8787	OG138	19.1070	OG160	8.0306	OG182	2.5597	OG204	48.5138	OG226	4.5823	OG248	3.1574	OG270	6.7423	OG292	74.9427	OG314	0.7187	OG336	-
OG7	139.6502	OG29	11.6264	OG51	2.7135	OG73	6.9625	OG95	30.9558	OG117	14.8022	OG139	12.2366	OG161	2.0161	OG183	1.9889	OG205	18.5759	OG227	5.8984	OG249	15.2379	OG271	10.4467	OG293	10.0634	OG315	2.1520	OG337	-
OG8	21.6743	OG30	5.7055	OG52	42.9448	OG74	7.1269	OG96	8.9859	OG118	10.3981	OG140	10.1604	OG162	7.9989	OG184	53.1267	OG206	48.1599	OG228	4.5884	OG250	3.7259	OG272	2.3560	OG294	68.0428	OG316	20.0075	OG338	-
OG9	2.1453	OG31	18.5237	OG53	3.5884	OG75	3.5297	OG97	92.5937	OG119	9.3981	OG141	32.6075	OG163	1.9889	OG185	22.8289	OG207	47.7167	OG229	5.1099	OG251	15.2379	OG273	10.4467	OG295	16.4471	OG317	17.7341	OG339	-
OG10	10.6279	OG32	3.8198	OG54	2.6522	OG76	7.1408	OG98	8.9144	OG120	1.2285	OG142	10.1664	OG164	10.6277	OG186	5.8942	OG208	30.1944	OG230	18.4539	OG252	4.4175	OG274	27.8346	OG296	108.5892	OG318	4.5736	OG340	-
OG11	4.4561	OG33	52.2485	OG55	2.9031	OG77	4.5793	OG99	61.9203	OG121	24.9187	OG143	15.8047	OG165	49.4932	OG187	21.0747	OG209	20.3539	OG231	2.7430	OG253	4.4141	OG275	2.8151	OG297	6.8499	OG319	27.3570	OG341	-
OG12	5.0312	OG34	14.4613	OG56	3.1616	OG78	44.6228	OG100	56.7011	OG122	5.5577	OG144	8.4071	OG166	8.0452	OG188	20.3539	OG210	2.7430	OG232	48.1501	OG254	4.4175	OG276	28.2241	OG298	11.6761	OG320	1.8745	OG342	-
OG13	8.9050	OG35	3.4459	OG57	11.4469	OG79	6.0521	OG101	9.9677	OG123	3.4586	OG145	159.8900	OG167	7.9921	OG189	10.8309	OG211	2.7430	OG233	16.0277	OG255	5.9879	OG277	22.8997	OG299	1.7024	OG321	15.9494	OG343	-
OG14	6.5324	OG36	5.1192	OG58	1.9708	OG80	24.0552	OG102	6.5919	OG124	9.1031	OG146	32.1627	OG168	8.5376	OG190	47.5304	OG212	3.2841	OG234	6.7691	OG256	5.9879	OG278	22.8997	OG300	3.7024	OG322	15.9494	OG344	-
OG15	7.8521	OG37	1.0614	OG59	2.2066	OG81	12.2851	OG103	15.3458	OG125	2.7042	OG147	82.7143	OG169	18.0286	OG191	24.2329	OG213	3.7084	OG235	2.8151	OG257	6.4449	OG279	22.1322	OG301	1.7024	OG323	15.9494	OG345	-
OG16	79.5973	OG38	6.8356	OG60	9.8563	OG82	27.6229	OG104	6.3776	OG126	16.4582	OG148	10.0892	OG170	8.0809	OG192	5.1807	OG214	2.7036	OG236	16.0277	OG258	5.9458	OG280	22.1250	OG302	3.4032	OG324	5.6648	OG346	-
OG17	2.6425	OG39	6.1978	OG61	2.9620	OG83	5.0683	OG105	5.8366	OG127	17.4804	OG149	41.5480	OG171	20.8257	OG193	1.2635	OG215	2.7036	OG237	16.8894	OG259	5.9458	OG281	22.1250	OG303	2.4032	OG325	5.6648	OG347	-
OG18	38.2168	OG40	16.8114	OG62	2.5229	OG84	2.7134	OG106	16.0159	OG128	11.3950	OG150	16.0159	OG172	8.0284	OG194	3.1028	OG216	2.7086	OG238	6.3335	OG260	15.3909	OG282	22.1250	OG304	3.4032	OG326	5.6648	OG348	-
OG19	38.1599	OG41	1.3444	OG63	11.9418	OG85	3.6572	OG107	5.6488	OG129	2.7012	OG151	4.7430	OG173	9.5208	OG195	0.5499	OG217	2.6990	OG239	47.1052	OG261	14.8945	OG283	19.6127	OG305	4.9597	OG327	2.8331	OG349	-
OG20	4.5514	OG42	2.2251	OG64	3.0628	OG86	50.7160	OG108	5.5413	OG130	2.9470	OG152	7.8969	OG174	16.0937	OG196	10.8578	OG218	10.8578	OG240	16.9052	OG262	24.3862	OG284	17.5309	OG306	6.1335	OG328	19.1313	OG350	-
OG21	103.3892	OG43	2.5329	OG65	14.7663	OG87	7.8816	OG109	16.0784	OG131	4.0876	OG153	4.7477	OG175	8.0289	OG197	21.9112	OG219	2.6993	OG241	2.8829	OG263	16.0247	OG285	14.2091	OG307	4.0527	OG329	66.1152	OG351	-
OG22	3.614	OG44	2.7034	OG66	16.1954	OG88	9.2281	OG110	5.3700	OG132	12.6445	OG154	2.3503	OG176	28.6256	OG198	45.4495	OG220	2.6993	OG242	2.7374	OG264	28.1575	OG286	11.8252	OG308	9.7494	OG330	3.5104	OG352	-
TOTAL																															5476.081

2. OTHER AREA

2.1 GREEN ROOF (WITHIN PRIMARY ZONE)
2.2 OTHER GREENING FEATURE (WITHIN PRIMARY ZONE)
2.2.1 WATER FEATURE (50% REDUCTION)

GREEN ROOF (GR) = 18.992

WATER FEATURE = 13.869

GR1	3.0537	WF1	1.65190
GR2	4.6719	WF2	11.1180
GR3	6.6464	TOTAL	27.7370
GR4	3.7800	AREA OF WATER FEATURE (WITH 50 % REDUCTION)	13.869
TOTAL	18.992		

1.3 AREA OF GREENERY AT PRIMARY ZONE

VERTICAL GREENING (V) = 1882.371																	
VG1	54.0580	VG14	3.2015	VG27	28.9868	VG40	23.7374	VG53	18.3591	VG66	14.1359	VG79	35.5962	VG92		VG105	4.7017
VG2	2.7584	VG15	3.0436	VG28	0.7783	VG41	49.6126	VG54	18.3594	VG67	28.9316	VG80	17.6320	VG93		VG106	7.6429
VG3	3.8894	VG16	3.9845	VG29	13.8465	VG42	16.2376	VG55	18.1794	VG68	34.4780	VG81	25.6574	VG94		VG107	31.4941
VG4	31.5531	VG17	4.4356	VG30	8.0568	VG43	8.0568	VG56	22.4910	VG69	31.8895	VG82	16.5931	VG95			
VG5	27.7500	VG18	4.4922	VG31		VG44	14.0601	VG57	26.4972	VG70	26.9564	VG83	13.9580	VG96			23.2029
VG6	5.0043	VG19	4.7669	VG32	5.2765	VG45	23.0496	VG58	18.3601	VG71	37.3326	VG84	18.1114	VG97			3.7171
VG7	6.7995	VG20	5.0229	VG33	25.3185	VG46	18.3600	VG59	18.3601	VG72	39.8183	VG85	9.3460	VG98			6.4333
VG8	5.3557	VG21	13.4629	VG34	18.3600	VG47	13.1032	VG60	18.3601	VG73	31.7280	VG86		VG99			8.4260
VG9	5.1898	VG22	27.7500	VG35	13.9528	VG48	18.3541	VG61	18.3601	VG74	19.1197	VG87	46.4389	VG100			18.6062
VG10	5.2347	VG23	49.6125	VG36	9.1527	VG49	16.6534	VG62	18.3601	VG75	19.3541	VG88	78.8198	VG101			
VG11	5.2505	VG24	86.8511	VG37	5.5454	VG50	18.3600	VG63	18.3601	VG76	36.9662	VG89	2.8885	VG102			2.3516
VG12	3.5728	VG25	106.4781	VG38	0.3600	VG51	15.6419	VG64	18.3601	VG77	7.2525	VG90		VG103			2.9950
VG13	3.2317	VG26	49.1047	VG39	23.5875	VG52	18.3595	VG65	16.4972	VG78	13.7410	VG91		VG104			
TOTAL																	1882.371

SITE AREA = 25,300 s.m.
MEAN STREET LEVEL OF NEW ROAD = +88.875

GREENERY AT PRIMARY ZONE (UNDERCOVERED) (50% REDUCTION)
1.1.2 UNDERCOVERED GREENARY (UG) = 358.503 X 50% = 179.251 s.m.

UG1	1.6660	UG9	3.9858	UG17	4.7252	UG25	1.7886	UG33	4.0729	UG41	4.0531	UG49	1.9484	UG57	1.0321	UG65	3.0503	UG73	5.7297
UG2	1.8206	UG10	3.9433	UG18	1.7667	UG26	1.7668	UG34	0.4864	UG42	0.7469	UG50	1.7928	UG58	2.3400	UG66	1.0826	UG74	70.3084
UG3	1.7442	UG11	1.7434	UG19	1.7679	UG27	1.7467	UG35	2.7926	UG43	2.5152	UG51	1.8548	UG59	4.4283	UG67	1.2303	UG75	42.3672
UG4	1.6968	UG12	1.2429	UG20	1.7734	UG28	2.0950	UG36	3.9494	UG44	1.8807	UG52	1.2016	UG60	0.7761	UG68	2.1571	UG76	33.0682
UG5	2.1671	UG13	3.9919	UG21	1.7800	UG29	2.0706	UG37	3.9508	UG45	1.9030	UG53	4.2403	UG61	2.9540	UG69	2.5575	UG77	7.8433
UG6	3.7930	UG14	4.4576	UG22	1.7625	UG30	3.9744	UG38	2.0319	UG46	1.7620	UG54	3.0620	UG62	4.1622	UG70	3.2495	UG78	5.0320
UG7	0.5418	UG15	3.9312	UG23	1.7636	UG31	1.1097	UG39	1.2138	UG47	1.7218	UG55	0.5350	UG63	2.2647	UG71	5.7297	UG79	15.4947
UG8	2.8756	UG16	3.7063	UG24	1.7605	UG32	2.1611	UG40	4.0681	UG48	1.9522	UG56	3.9575	UG64	1.1017	UG72	5.7297	UG80	
TOTAL										358.503									

1. GREENERY AT PRIMARY ZONE

1.1 AREA OF GREENERY AT PRIMARY ZONE (HORIZONTAL)

1.1.1 OPEN-AIRED GREENERY (OG) = 5476.081s.m.

OG1	25.7460	OG23	4.4409	OG45	17.6974	OG67	9.4723	OG89	9.3026	OG111	4.5960	OG133	1.9108	OG155	3.0929	OG177	7.9818	OG199	3.5396	OG221	2.7006	OG243	2.6449	OG265	25.4720	OG287	44.8773	OG309	5.5853	OG331	6.2531						
OG2	70.4397	OG24	24.8188	OG46	13.2057	OG68	11.3915	OG90	9.2365	OG112	1.6160	OG134	14.4383	OG156	7.8744	OG178	52.4820	OG200	2.2910	OG222	2.7002	OG244	2.8707	OG266	25.4530	OG288	4.4545	OG310	4.0284	OG332							
OG3	16.5424	OG25	16.4995	OG47	2.6029	OG69	7.2341	OG91	11.4044	OG113	4.5220	OG135	2.7207	OG157	8.0177	OG179	20.0777	OG201	12.1694	OG223	2.7333	OG245	2.9136	OG267	25.3422	OG289	4.4727	OG311	17.8165	OG333	7.4764						
OG4	0.9760	OG26	4.0040	OG48	15.4132	OG70	1.3464	OG92	11.2995	OG114	5.2926	OG136	8.7532	OG158	2.5489	OG180	50.3365	OG202	2.7436	OG224	3.1900	OG246	2.7551	OG268	25.1023	OG290	31.4011	OG312	16.2575	OG334	8.1720						
OG5	2.0998	OG27	1.9090	OG49	15.5576	OG71	6.1234	OG93	12.2200	OG115	10.0393	OG137	13.2440	OG159	16.0254	OG181	170.3636	OG203	23.4900	OG225	3.1896	OG247	4.3292	OG269	19.0721	OG291	75.7729	OG313	6.2980	OG335	10.4458						
OG6	13.1889	OG28	5.8860	OG50	2.1453	OG72	3.6328	OG94	24.6408	OG116	5.6787	OG138	19.1070	OG160	8.0306	OG182	2.5597	OG204	48.5138	OG226	4.5823	OG248	2.1574	OG270	0.7423	OG292	74.9427	OG314	0.7187	OG336							
OG7	139.6552	OG29	11.6264	OG51	2.7135	OG73	6.9825	OG95	30.9558	OG117	14.1802	OG139	12.2366	OG161	2.9354	OG183	2.3954	OG205	51.0693	OG227	2.7032	OG249	1.9767	OG271	10.4467	OG293	10.0834	OG315	2.1520	OG337							
OG8	21.6743	OG30	5.7055	OG52	42.9448	OG74	7.1269	OG96	8.9859	OG118	13.2646	OG140	18.1579	OG162	7.9989	OG184	53.1267	OG206	48.1559	OG228	4.5684	OG250	15.2336	OG272	15.2379	OG294	69.0428	OG316	20.0075	OG338							
OG9	2.1453	OG31	18.5237	OG53	3.5884	OG75	3.5297	OG97	92.5937	OG119	9.3981	OG141	32.6075	OG163	1.9869	OG185	22.6289	OG207	47.7167	OG229	51.0699	OG251	3.7259	OG273	2.3560	OG295	16.4471	OG317	17.7341	OG339							
OG10	10.6278	OG32	3.8198	OG54	2.6522	OG76	7.1408	OG98	6.9144	OG120	1.2285	OG142	10.1664	OG164	16.0277	OG186	5.8942	OG208	30.1944	OG230	18.4539	OG252	4.4175	OG274	27.8346	OG296	108.5892	OG318	4.5736	OG340							
OG11	4.4561	OG33	52.2485	OG55	2.9031	OG77	4.5793	OG99	61.9203	OG121	24.9187	OG143	15.6047	OG165	49.4932	OG187	21.0747	OG209	2.7036	OG231	14.0437	OG253	4.4141	OG275	2.8151	OG297	6.8499	OG319	27.3570								
OG12	5.0312	OG34	14.4613	OG56	3.1616	OG78	44.6228	OG100	56.7011	OG122	5.5577	OG144	8.4071	OG166	8.0452	OG188	20.5539	OG210	2.7036	OG232	48.1601	OG254	4.4175	OG276	28.2241	OG298	11.6761	OG320	1.8745								
OG13	8.9050	OG35	3.4459	OG57	11.4469	OG79	6.0521	OG101	9.9677	OG123	3.4586	OG145	159.6900	OG167	7.9921	OG189	10.8309	OG211	2.7432	OG233	5.9388	OG255	15.3909	OG277	2.2603	OG299	10.0874	OG321	46.3735								
OG14	6.5324	OG36	5.1192	OG58	1.9708	OG80	24.0552	OG102	6.5919	OG124	9.1031	OG146	32.1627	OG168	9.5376	OG190	47.5304	OG212	3.2641	OG234	6.7991	OG256	9.5879	OG278	22.2897	OG300	1.7024	OG322	15.5494								
OG15	7.6521	OG37	1.0614	OG59	2.2066	OG81	12.2851	OG103	15.3458	OG125	2.7042	OG147	82.7413	OG169	16.0286	OG191	24.2329	OG213	3.7064	OG235	2.8161	OG257	6.4649	OG279	22.1322	OG301	1.7024	OG323	4.3211								
OG16	79.5973	OG38	6.8356	OG60	9.8563	OG82	27.6229	OG104	6.3776	OG126	16.4582	OG148	10.0892	OG170	8.0809	OG192	5.1807	OG214	2.7036	OG236	185.5195	OG258	18.9312	OG280	22.1250	OG302	2.4022	OG324	5.6648								
OG17	2.6425	OG39	6.1978	OG61	2.9630	OG83	5.0683	OG105	5.8366	OG127	17.4804	OG149	41.5480	OG171	20.6257	OG193	1.2635	OG215	2.7034	OG237	16.8864	OG259	5.9458	OG281	22.7245	OG303	1.8340	OG325	8.2561								
OG18	38.2168	OG40	16.8114	OG62	2.5229	OG84	2.7134	OG106	16.1580	OG128	11.3950	OG150	16.0159	OG172	8.0264	OG194	3.1028	OG216	2.7066	OG238	6.3335	OG260	30.0062	OG282	21.4774	OG304	1.9407	OG326	1.0904								
OG19	38.1599	OG41	1.3444	OG63	11.9418	OG85	3.6572	OG107	5.6488	OG129	2.7012	OG151	4.7430	OG173	9.5208	OG195	0.5499	OG217	2.6990	OG239	47.1052	OG261	14.8946	OG283	19.6127	OG305	4.9597	OG327	2.8231								
OG20	4.5514	OG42	2.2251	OG64	3.0628	OG86	50.7160	OG108	5.5413	OG130	2.9470	OG152	7.8969	OG174	16.0937	OG196	7.1996	OG218	10.8578	OG240	16.9052	OG262	24.3862	OG284	17.5309	OG306	6.1335	OG328	19.3213								
OG21	103.3892	OG43	2.5329	OG65	14.7663	OG87	7.8816	OG109	16.0764	OG131	4.0876	OG153	4.7477	OG175	8.0269	OG197	21.9112	OG219	2.6993	OG241	2.8829	OG263	16.0247	OG285	14.2091	OG307	4.0527	OG329	66.1152								
OG22	3.614	OG44	2.7034	OG66	16.1954	OG88	9.2281	OG110	5.3700	OG132	12.6445	OG154	2.3503	OG176	28.6256	OG198	45.4495	OG220	2.6993	OG242	2.7374	OG264	26.1575	OG286	11.8252	OG308	9.7494	OG330	3.5104								
TOTAL																																	5476.081				

2 OTHER AREA

2.1 GREEN ROOF (WITHIN PRIMARY ZONE) 2.2 OTHER GREENING FEATURE 2.2.1 WATER FEATURE (50% REDUCTION)

GREEN ROOF (GR) = 18.197

WATER FEATURE = 13.869

GR1	3.0537
GR2	4.6119
GR3	6.6464
GR4	3.7800
TOTAL	18.092

WF1	16.6190
WF2	11.1180
TOTAL	27.7370
AREA OF WATER FEATURE (WITH 50 % REDUCTION)	13.869

3. TOTAL SITE COVERAGE OF GREENERY

TOTAL AREA OF GREENERY
SITE AREA

$$= \frac{(1.1.2)+(1.1.1)}{25300} + \frac{(1.3)}{179.251} + \frac{(2.1 + 2.2.1+2.2.2)}{5476.081+1882.371+18.092+13.869+21.404} \times 100\%$$
$$= \frac{7591.068}{25300} \times 100\%$$
$$= 30.004\% (> 30\%) \text{ (MIN. GREENERY AREA = 7590 sq.m.)}$$

4. PERCENTAGE OF GREENING FEATURE

$$= \frac{(1.1.2 + 1.3 + 2.2.1+2.2.2)}{25300 \times 0.3} \times 100\%$$
$$= \frac{179.251 + 1882.371 + 13.869 + 21.404}{25300 \times 0.3} \times 100\%$$
$$= 27.627\% (< 30\%) \text{ (i.e. OK)}$$

1.3 AREA OF GREENERY AT PRIMARY ZONE

VERTICAL GREENING (VG) = 1882.371

VG1	54.0580	VG14	3.2015	VG27	28.9868	VG40	23.7374	VG53	18.3591	VG66	14.1359	VG79	35.5962	VG92		VG105	4.7017
VG2	2.7584	VG15	3.0436	VG28	0.7783	VG41	49.6126	VG54	18.3594	VG67	28.9316	VG80	17.6320	VG93		VG106	7.6429
VG3	3.8894	VG16	3.9845	VG29	13.8465	VG42	16.2376	VG55	18.1794	VG68	34.4780	VG81	25.6574	VG94		VG107	31.4941
VG4	31.5531	VG17	4.4356	VG30		VG43	8.0568	VG56	22.4910	VG69	31.8895	VG82	16.5931	VG95			
VG5	27.7500	VG18	4.4922	VG31		VG44	14.0601	VG57	26.4972	VG70	26.9564	VG83	13.9580	VG96	23.2029		
VG6	5.0043	VG19	4.7669	VG32	5.2765	VG45	23.0496	VG58	18.3601	VG71	37.3326	VG84	18.1114	VG97	3.7171		
VG7	6.7995	VG20	5.0229	VG33	25.3185	VG46	18.3600	VG59	18.3601	VG72	39.8183	VG85	9.3460	VG98	6.4333		
VG8	5.3557	VG21	13.4629	VG34	18.3600	VG47	13.1032	VG60	18.3601	VG73	31.2780	VG86		VG99	8.4260		
VG9	5.1698	VG22	27.7500	VG35	13.9528	VG48	18.3541	VG61	18.3601	VG74	19.1197	VG87	46.4389	VG100	18.6062		
VG10	5.2347	VG23	49.6125	VG36	9.1527	VG49	16.6534	VG62	18.3601	VG75	19.3641	VG88	78.8198	VG101			
VG11	5.2505	VG24	86.8511	VG37	5.5454	VG50	18.3600	VG63	18.3601	VG76	36.9662	VG89	2.8885	VG102	2.4922		
VG12	3.5728	VG25	106.4781	VG38	0.3600	VG51	15.6419	VG64	18.3601	VG77	7.2525	VG90		VG103	2.3516		
VG13	3.2317	VG26	49.1047	VG39	23.5875	VG52	18.3595	VG65	16.4972	VG78	13.7410	VG91		VG104			
TOTAL					1882.371												