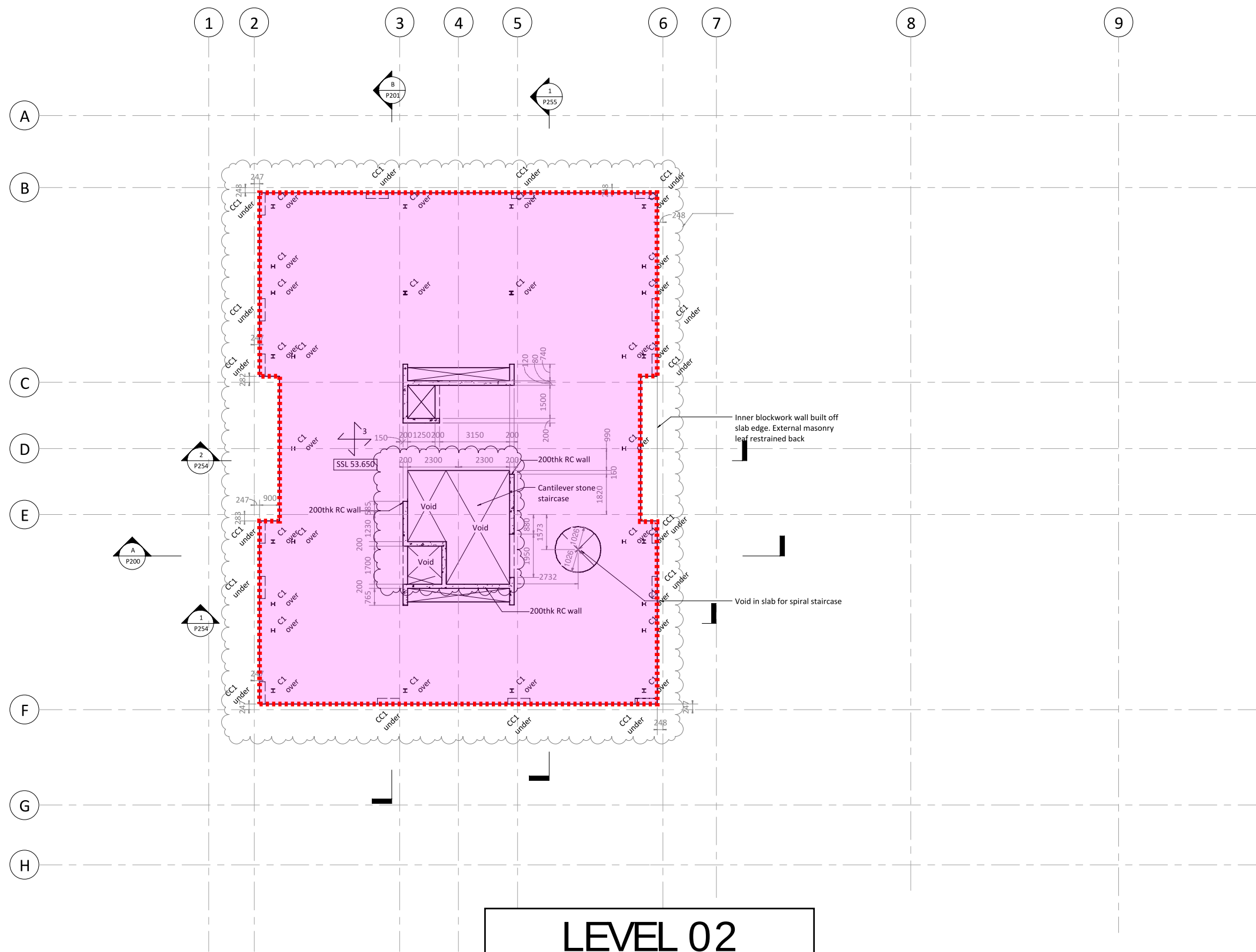




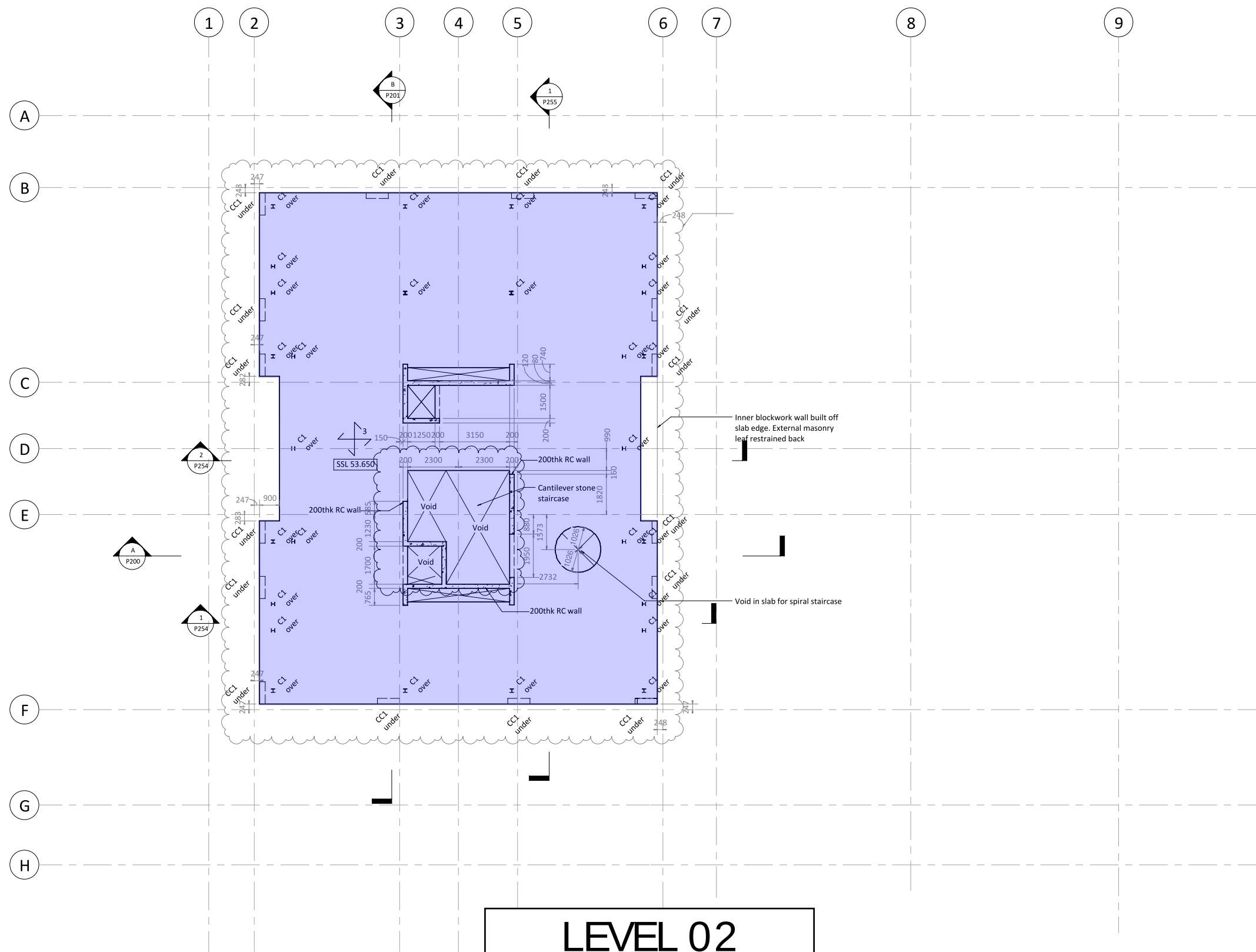
Key

2.25 kN/m2

12.7 kN/m (Facade - parapet + stone)

LEVEL 02

DEAD LOAD



Key

3.0 kN/m2

LEVEL 02

LIVE LOAD

PILE SCHEDULE (Bearing Piles) Location: PRIMROSE HILL Development at 73-75 Avenue Road																				Job Ref: 18728					
																				Made by: DBS					
																				Rev: C1					
																				Date: 28-Feb-19					

PILE SCHEDULE	drawing 1942/P0114 rev C6																							
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Pile	Piling	Cut off	Vertical		Wind	Vertical	Vertical	Horizontal			Vertical EC7 Loads				Horizontal EC7 Loads		Pile	Comp	Tension	ADD	Pile	Reinforcement			
Number	Platform	Level	Load	Load	Load	Load	Load	Load	Load	Load	Actions				Actions		Diameter	Length	Length		Lengh	no	size	length	helical
Level			Gk	Qk	Qk	Hy	He	Gk	Qk	Qk	DA1-1	DA1-1	DA1-2	DA1-2	DA1-1	DA1-2		DA1-2	DA1-2						
			(Hydrostatic)				(Heave)	(wind)			max	min	max	min	Design	Design			(min)						
mOD	mOD		kN	kN	kN	kN	kN	kN	kN	kN	kN		kN		kN	kN	mm	m	m		m	mm	m	mm @mm	

P001	36.825	35.825	180	70	±0	-1200	-260	10	10	±0	348	-1791	271	-1280	29	23	450	7.0	25.0	0.00	25.00	6	*	32	*	25.0m	B8mm @ 200mm
P002	36.825	35.825	200	80	±0	-1200	-260	10	10	±0	390	-1771	304	-1260	29	23	450	7.0	24.5	0.00	24.50	6	*	32	*	24.5m	B8mm @ 200mm
P003	36.825	35.825	200	80	±0	-1200	-260	10	10	±0	390	-1771	304	-1260	29	23	450	7.0	24.5	0.00	24.50	6	*	32	*	24.5m	B8mm @ 200mm
P004	36.825	35.825	165	70	±0	-1200	-240	10	10	±0	328	-1779	256	-1275	29	23	450	7.0	25.0	0.00	25.00	6	*	32	*	25.0m	B8mm @ 200mm
P005	36.825	35.825	180	70	±0	-1200	-260	10	10	±0	348	-1791	271	-1280	29	23	450	7.0	25.0	0.00	25.00	6	*	32	*	25.0m	B8mm @ 200mm
P006	36.825	35.825	200	80	±0	-1200	-300	10	10	±0	390	-1825	304	-1300	29	23	450	7.0	25.0	0.00	25.00	6	*	32	*	25.0m	B8mm @ 200mm
P007	36.825	35.825	200	80	±0	-1200	-260	10	10	±0	390	-1771	304	-1260	29	23	450	7.0	24.5	0.00	24.50	6	*	32	*	24.5m	B8mm @ 200mm
P008	36.825	35.825	165	70	±0	-1200	-240	10	10	±0	328	-1779	256	-1275	29	23	450	7.0	25.0	0.00	25.00	6	*	32	*	25.0m	B8mm @ 200mm
P009	36.825	35.825	180	70	±0	-1200	-260	10	10	±0	348	-1791	271	-1280	29	23	450	7.0	25.0	0.00	25.00	6	*	32	*	25.0m	B8mm @ 200mm
P010	36.825	35.825	180	70	±0	-1200	-260	10	10	±0	348	-1791	271	-1280	29	23	450	7.0	25.0	0.00	25.00	6	*	32	*	25.0m	B8mm @ 200mm
P011	36.825	34.825	705	135	±125	-400	-90	10	10	±10	1281	-144	990	53	39	32	450	17.0	8.0	0.00	17.00	6	*	20	*	8.0m	B8mm @ 200mm
P012	36.825	34.825	705	135	±125	-400	-90	10	10	±10	1281	-144	990	53	39	32	450	17.0	8.0	0.00	17.00	6	*	20	*	8.0m	B8mm @ 200mm
P013	36.825	35.825	625	135	±125	-400	-90	10	10	±10	1173	-224	910	-28	39	32	450	15.5	7.0	0.00	15.50	6	*	20	*	7.0m	B8mm @ 200mm
P014	36.825	35.825	625	135	±125	-400	-90	10	10	±10	1173	-224	910	-28	39	32	450	15.5	7.0	0.00	15.50	6	*	20	*	7.0m	B8mm @ 200mm
P015	36.825	34.825	705	135	±125	-400	-90	10	10	±10	1281	-144	990	53	39	32	450	17.0	8.0	0.00	17.00	6	*	20	*	8.0m	B8mm @ 200mm
P016	36.825	34.825	705	135	±125	-400	-90	10	10	±10	1281	-144	990	53	39	32	450	17.0	8.0	0.00	17.00	6	*	20	*	8.0m	B8mm @ 200mm
P017	36.825	35.825	625	135	±125	-400	-90	10	10	±10	1173	-224	910	-28	39	32	450	15.5	7.0	0.00	15.50	6	*	20	*	7.0m	B8mm @ 200mm
P018	36.825	35.825	625	135	±125	-400	-90	10	10	±10	1173	-224	910	-28	39	32	450	15.5	7.0	0.00	15.50	6	*	20	*	7.0m	B8mm @ 200mm
P019	36.825	34.825	705	135	±125	-400	-90	10	10	±10	1281	-144	990	53	39	32	450	17.0	8.0	0.00	17.00	6	*	20	*	8.0m	B8mm @ 200mm
P020	36.825	34.825	705	135	±125	-400	-90	10	10	±10	1281	-144	990	53	39	32	450	17.0	8.0	0.00	17.00	6	*	20	*	8.0m	B8mm @ 200mm
P021	36.825	35.825	625	135	±125	-400	-90	10	10	±10	1173	-224	910	-28	39	32	450	15.5	7.0	0.00	15.50	6	*	20	*	7.0m	B8mm @ 200mm
P022	36.825	35.825	625	135	±125	-400	-90	10	10	±10	1173	-224	910	-28	39	32	450	15.5	7.0	0.00	15.50	6	*	20	*	7.0m	B8mm @ 200mm
P023	36.825	34.825	705	135	±125	-400	-90	10	10	±10	1281	-144	990	53	39	32	450	17.0	8.0	0.00	17.00	6	*	20	*	8.0m	B8mm @ 200mm
P024	36.825	34.825	705	135	±125	-400	-90	10	10	±10	1281	-144	990	53	39	32	450	17.0	8.0	0.00	17.00	6	*	20	*	8.0m	B8mm @ 200mm
P025	36.825	35.825	625	135	±125	-400	-90	10	10	±10	1173	-224	910	-28	39	32	450	15.5	7.0	0.00	15.50	6	*	20	*	7.0m	B8mm @ 200mm
P026	36.825	35.825	625	135	±125	-400	-90	10	10	±10	1173	-224	910	-28	39	32	450	15.5	7.0	0.00	15.50	6	*	20	*	7.0m	B8mm @ 200mm
P027	36.825	34.825	705	135	±125	-400	-90	10	10	±10	1281	-144	990	53	39	32	450	17.0	8.0	0.00	17.00	6	*	20	*	8.0m	B8mm @ 200mm
P028	36.825	34.825	705	135	±125	-400	-90	10	10	±10	1281	-144	990	53	39	32	450	17.0	8.0	0.00	17.00	6	*	20	*	8.0m	B8mm @ 200mm
P029	36.825	35.825	625	135	±125	-400	-90	10	10	±10	1173	-224	910	-28	39	32	450	15.5	7.0	0.00	15.50	6	*	20	*	7.0m	B8mm @ 200mm
P030	36.825	35.825	625	135	±125	-400	-90	10	10	±10	1173	-224	910	-28	39	32	450	15.5	7.0	0.00	15.50	6	*	20	*	7.0m	B8mm @ 200mm
P031	36.825	34.825	705	135	±125	-400	-90	10	10	±10	1281	-144	990	53	39	32	450	17.0	8.0	0.00	17.00	6	*	20	*	8.0m	B8mm @ 200mm
P032	36.825	34.825	705	135	±125	-400	-90	10	10	±10	1281	-144	990	53	39	32	450	17.0	8.0	0.00	17.00	6	*	20	*	8.0m	B8mm @ 200mm
P033	36.825	35.825	625	135	±125	-400	-90	10	10	±10	1173	-224	910	-28	39	32	450	15.5	7.0	0.00	15.50	6	*	20	*	7.0m	B8mm @ 200mm
P034	36.825	35.825	625	135	±125	-400	-90	10	10	±10	1173	-224	910	-28	39	32	450	15.5	7.0	0.00	15.50	6	*	20	*	7.0m	B8mm @ 200mm
P035	36.825	34.825	705	135	±125	-400	-90	10	10	±10	1281	-144	990	53	39	32	450	17.0	8.0	0.00	17.00	6	*	20	*	8.0m	B8mm @ 200mm
P036	36.825	34.825	705	135	±125	-400	-90	10	10	±10	1281	-144	990	53	39	32	450	17.0	8.0	0.00	17.00	6	*	20	*	8.0m	B8mm @ 200mm
P037	36.825	35.825	625	135	±125	-400	-90	10	10	±10	1173	-224	910	-28	39	32	450	15.5	7.0	0.00	15.50	6	*	20	*	7.0m	B8mm @ 200mm
P038	36.825	35.825	625	135	±125	-400	-90	10	10	±10	1173	-224	910	-28	39	32	450	15.5	7.0	0.00	15.50	6	*	20	*	7.0m	B8mm @ 200mm
P039	36.825	35.825	180	70	±0	-1200	-260	10	10	±0	348	-1791	271	-1280	29	23	450	7.0	25.0	0.00	25.00	6	*	32	*	25.0m	B8mm @ 200mm
P040	36.825	35.825	180	70	±0	-1200	-260	10	10	±0	348	-1791	271	-1280	29	23	450	7.0	25.0	0.00	25.00	6	*	32	*	25.0m	B8mm @ 200mm
P041	36.825	35.825	180	70	±0	-1200	-260	10	10	±0	348	-1791	271	-1280	29	23	450	7.0	25.0	0.00	25.00	6	*	32	*	25.0m	B8mm @ 200mm

PILE SCHEDULE (Bearing Piles)

Location: PRIMROSE HILL

Development at 73-75 Avenue Road

Job Ref:18728

Made by:DBS

Rev:C1

Date:28-Feb-19

PILE SCHEDULEdrawing 1942/P0114 rev C6

Pile	Piling	Cut off	Vertical		Wind	Vertical	Vertical	Horizontal			Vertical EC7 Loads				Horizontal EC7 Loads		Pile	Comp	Tension	ADD	Pile	Reinforcement					
Number	Platform	Level	Load	Load	Load	Load	Load	Load	Load	Load	Actions				Actions		Diameter	Length	Length		Lengh	no	size	length	helical		
Level			Gk	Qk	Qk	Hy	He	Gk	Qk	Qk	DA1-1	DA1-1	DA1-2	DA1-2	DA1-1	DA1-2		DA1-2	DA1-2								
			(Hydrostatic)				(Heave)	(wind)			max	min	max	min	Design	Design		(min)									
mOD	mOD		kN	kN	kN	kN	kN	kN	kN	kN	kN		kN		kN	kN	mm	m	m		m	mm	m	mm @mm			
P042	36.825	35.825	180	70	±0	-1200	-260	10	10	±0	348	-1791	271	-1280	29	23	450	7.0	25.0	0.00	25.00	6	*	32	*	25.0m	B8mm @ 200mm
P043	36.825	35.825	150	70	±0	-1200	-220	10	10	±0	308	-1767	241	-1270	29	23	450	7.0	24.5	0.00	24.50	6	*	32	*	24.5m	B8mm @ 200mm
P044	36.825	35.825	230	90	±0	-1200	-330	10	10	±0	446	-1836	347	-1300	29	23	450	7.5	25.0	0.00	25.00	6	*	32	*	25.0m	B8mm @ 200mm
P045	36.825	33.925	630	140	±0	-280	-60	10	10	±0	1061	171	812	290	29	23	450	15.0	9.0	0.00	15.00	6	*	20	*	9.0m	B8mm @ 200mm
P046	36.825	33.925	630	140	±0	-280	-60	10	10	±0	1061	171	812	290	29	23	450	15.0	9.0	0.00	15.00	6	*	20	*	9.0m	B8mm @ 200mm
P047	36.825	33.925	630	140	±0	-280	-60	10	10	±0	1061	171	812	290	29	23	450	15.0	9.0	0.00	15.00	6	*	20	*	9.0m	B8mm @ 200mm
P048	36.825	33.925	630	140	±0	-280	-60	10	10	±0	1061	171	812	290	29	23	450	15.0	9.0	0.00	15.00	6	*	20	*	9.0m	B8mm @ 200mm
P049	36.825	33.925	630	140	±0	-280	-60	10	10	±0	1061	171	812	290	29	23	450	15.0	9.0	0.00	15.00	6	*	20	*	9.0m	B8mm @ 200mm
P050	36.825	33.925	630	140	±0	-280	-60	10	10	±0	1061	171	812	290	29	23	450	15.0	9.0	0.00	15.00	6	*	20	*	9.0m	B8mm @ 200mm
P051	36.825	35.825	230	90	±0	-1200	-330	10	10	±0	446	-1836	347	-1300	29	23	450	7.5	25.0	0.00	25.00	6	*	32	*	25.0m	B8mm @ 200mm
P052	36.825	35.825	230	90	±0	-1200	-330	10	10	±0	446	-1836	347	-1300	29	23	450	7.5	25.0	0.00	25.00	6	*	32	*	25.0m	B8mm @ 200mm
P053	36.825	35.825	165	70	±0	-1200	-240	10	10	±0	328	-1779	256	-1275	29	23	450	7.0	25.0	0.00	25.00	6	*	32	*	25.0m	B8mm @ 200mm
P054	36.825	35.825	165	70	±0	-1200	-240	10	10	±0	328	-1779	256	-1275	29	23	450	7.0	25.0	0.00	25.00	6	*	32	*	25.0m	B8mm @ 200mm
P055	36.825	35.825	165	70	±0	-1200	-240	10	10	±0	328	-1779	256	-1275	29	23	450	7.0	25.0	0.00	25.00	6	*	32	*	25.0m	B8mm @ 200mm
P056	36.825	35.825	165	70	±0	-1200	-240	10	10	±0	328	-1779	256	-1275	29	23	450	7.0	25.0	0.00	25.00	6	*	32	*	25.0m	B8mm @ 200mm
P057	36.825	35.825	165	70	±0	-1200	-240	10	10	±0	328	-1779	256	-1275	29	23	450	7.0	25.0	0.00	25.00	6	*	32	*	25.0m	B8mm @ 200mm
P058	36.825	35.825	350	270	±0	-620	-170	10	10	±0	878	-717	701	-440	29	23	450	13.0	12.0	0.00	13.00	6	*	20	*	12.0m	B8mm @ 200mm
P059	36.825	35.825	350	270	±0	-620	-170	10	10	±0	878	-717	701	-440	29	23	450	13.0	12.0	0.00	13.00	6	*	20	*	12.0m	B8mm @ 200mm
P060	36.825	35.825	350	270	±0	-620	-170	10	10	±0	878	-717	701	-440	29	23	450	13.0	12.0	0.00	13.00	6	*	20	*	12.0m	B8mm @ 200mm
P061	36.825	35.825	680	95	±0	-260	-60	10	10	±0	1061	248	804	360	29	23	450	14.0	7.0	0.00	14.00	6	*	20	*	7.0m	B8mm @ 200mm
P062	36.825	35.825	680	95	±0	-260	-60	10	10	±0	1061	248	804	360	29	23	450	14.0	7.0	0.00	14.00	6	*	20	*	7.0m	B8mm @ 200mm
P063	36.825	35.825	680	95	±0	-260	-60	10	10	±0	1061	248	804	360	29	23	450	14.0	7.0	0.00	14.00	6	*	20	*	7.0m	B8mm @ 200mm
P064	36.825	35.825	680	95	±0	-260	-60	10	10	±0	1061	248	804	360	29	23	450	14.0	7.0	0.00	14.00	6	*	20	*	7.0m	B8mm @ 200mm
P065	36.825	35.825	680	95	±0	-260	-60	10	10	±0	1061	248	804	360	29	23	450	14.0	7.0	0.00	14.00	6	*	20	*	7.0m	B8mm @ 200mm
P066	36.825	35.825	200	100	±0	-1200	-300	10	10	±0	420	-1825	330	-1300	29	23	450	7.0	25.0	0.00	25.00	6	*	32	*	25.0m	B8mm @ 200mm
P067	36.825	35.825	720	105	±0	-360	-85	10	10	±0	1130	119	857	275	29	23	450	15.0	7.0	0.00	15.00	6	*	20	*	7.0m	B8mm @ 200mm
P068	36.825	35.825	720	105	±0	-360	-85	10	10	±0	1130	119	857	275	29	23	450	15.0	7.0	0.00	15.00	6	*	20	*	7.0m	B8mm @ 200mm
P069	36.825	35.825	720	105	±0	-360	-85	10	10	±0	1130	119	857	275	29	23	450	15.0	7.0	0.00	15.00	6	*	20	*	7.0m	B8mm @ 200mm
P070	36.825	35.825	720	105	±0	-360	-85	10	10	±0	1130	119	857	275	29	23	450	15.0	7.0	0.00	15.00	6	*	20	*	7.0m	B8mm @ 200mm
P071	36.825	35.825	615	190	±0	-360	-85	10	10	±0	1115	14	862	170	29	23	450	15.0	7.0	0.00	15.00	6	*	20	*	7.0m	B8mm @ 200mm
P072	36.825	35.825	615	190	±0	-360	-85	10	10	±0	1115	14	862	170	29	23	450	15.0	7.0	0.00	15.00	6	*	20	*	7.0m	B8mm @ 200mm
P073	36.825	35.825	615	190	±0	-360	-85	10	10	±0	1115	14	862	170	29	23	450	15.0	7.0	0.00	15.00	6	*	20	*	7.0m	B8mm @ 200mm
P074	36.825	35.825	615	190	±0	-360	-85	10	10	±0	1115	14	862	170	29	23	450	15.0	7.0	0.00	15.00	6	*	20	*	7.0m	B8mm @ 200mm
P075	36.825	35.825	200	100	±0	-1265	-300	10	10	±0	420	-1913	330	-1365	29	23	450	7.0	26.0	0.00	26.00	6	*	32	*	26.0m	B8mm @ 200mm
P076	36.825	35.825	700	75	±0	-720	-170	10	10	±0	1058	-502	798	-190	29	23	450	14.0	7.0	0.00	14.00	6	*	20	*	7.0m	B8mm @ 200mm
P077	36.825	35.825	700	75	±0	-720	-170	10	10	±0	1058	-502	798	-190	29	23	450	14.0	7.0	0.00	14.00	6	*	20	*	7.0m	B8mm @ 200mm
P078	36.825	35.825	700	75	±0	-720	-170	10	10	±0	1058	-502	798	-190	29	23	450	14.0	7.0	0.00	14.00	6	*	20	*	7.0m	B8mm @ 200mm
P079	36.825	35.825	630	70	±0	-390	-85	10	10	±0	956	-11	721	155	29	23	450	13.0	7.0	0.00	13.00	6	*	20	*	7.0m	B8mm @ 200mm
P080	36.825	35.825	630	70	±0	-390	-85	10	10	±0	956	-11	721	155	29	23	450	13.0	7.0	0.00	13.00	6	*	20	*	7.0m	B8mm @ 200mm
P081	36.825	35.825	630	70	±0	-390	-85	10	10	±0	956	-11	721	155	29	23	450	13.0	7.0	0.00	13.00						

PILE SCHEDULE (Bearing Piles) Location: PRIMROSE HILL Development at 73-75 Avenue Road																				Job Ref:	18728					
																				Made by:	DBS					
																				Rev:	C1					
																				Date:	28-Feb-19					

PILE SCHEDULE	drawing 1942/P0114 rev C6																							
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Pile	Piling	Cut off	Vertical		Wind	Vertical	Vertical	Horizontal			Vertical EC7 Loads				Horizontal EC7 Loads		Pile	Comp	Tension	ADD	Pile	Reinforcement					
Number	Platform	Level	Load	Load	Load	Load	Load	Load	Load	Load	Actions				Actions		Diameter	Length	Length		Lengh	no	size	length	helical		
Level			Gk	Qk	Qk	Hy	He	Gk	Qk	Qk	DA1-1	DA1-1	DA1-2	DA1-2	DA1-1	DA1-2		DA1-2	DA1-2								
			(Hydrostatic)					(Heave)			(wind)				max	min	max	min	Design	Design	(min)						
mOD	mOD		kN	kN	kN	kN	kN	kN	kN	kN	kN		kN		kN	kN	mm	m	m		m	mm	m	mm @mm			
P084	36.825	35.625	665	160	±0	-285	-70	10	10	±0	1138	186	873	310	29	23	450	15.0	7.0	0.00	15.00	6	*	20	*	7.0m	B8mm @ 200mm
P085	36.825	35.625	665	160	±0	-285	-70	10	10	±0	1138	186	873	310	29	23	450	15.0	7.0	0.00	15.00	6	*	20	*	7.0m	B8mm @ 200mm
P086	36.825	35.625	665	160	±0	-285	-70	10	10	±0	1138	186	873	310	29	23	450	15.0	7.0	0.00	15.00	6	*	20	*	7.0m	B8mm @ 200mm
P087	36.825	35.625	665	160	±0	-285	-70	10	10	±0	1138	186	873	310	29	23	450	15.0	7.0	0.00	15.00	6	*	20	*	7.0m	B8mm @ 200mm
P088	36.825	35.625	665	160	±0	-285	-70	10	10	±0	1138	186	873	310	29	23	450	15.0	7.0	0.00	15.00	6	*	20	*	7.0m	B8mm @ 200mm
P089	36.825	35.825	200	125	±0	-1315	-300	10	10	±0	458	-1980	363	-1415	29	23	450	7.5	26.5	0.00	26.50	6	*	32	*	26.5m	B8mm @ 200mm
P090	36.825	35.825	200	125	±0	-1315	-300	10	10	±0	458	-1980	363	-1415	29	23	450	7.5	26.5	0.00	26.50	6	*	32	*	26.5m	B8mm @ 200mm
P091	36.825	35.825	200	125	±0	-1315	-300	10	10	±0	458	-1980	363	-1415	29	23	450	7.5	26.5	0.00	26.50	6	*	32	*	26.5m	B8mm @ 200mm
P092	36.825	35.825	680	170	±0	-305	-70	10	10	±0	1173	174	901	305	29	23	450	15.5	7.0	0.00	15.50	6	*	20	*	7.0m	B8mm @ 200mm
P093	36.825	35.825	680	170	±0	-305	-70	10	10	±0	1173	174	901	305	29	23	450	15.5	7.0	0.00	15.50	6	*	20	*	7.0m	B8mm @ 200mm
P094	36.825	35.825	680	170	±0	-305	-70	10	10	±0	1173	174	901	305	29	23	450	15.5	7.0	0.00	15.50	6	*	20	*	7.0m	B8mm @ 200mm
P095	36.825	35.825	680	170	±0	-305	-70	10	10	±0	1173	174	901	305	29	23	450	15.5	7.0	0.00	15.50	6	*	20	*	7.0m	B8mm @ 200mm
P096	36.825	35.825	680	170	±0	-305	-70	10	10	±0	1173	174	901	305	29	23	450	15.5	7.0	0.00	15.50	6	*	20	*	7.0m	B8mm @ 200mm
P097	36.825	35.825	680	170	±0	-305	-70	10	10	±0	1173	174	901	305	29	23	450	15.5	7.0	0.00	15.50	6	*	20	*	7.0m	B8mm @ 200mm
P098	36.825	35.825	420	335	±0	-1265	-300	10	10	±0	1070	-1693	856	-1145	29	23	450	15.0	23.0	0.00	23.00	6	*	32	*	23.0m	B8mm @ 200mm
P099	36.825	35.825	350	270	±0	-620	-170	10	10	±0	878	-717	701	-440	29	23	450	13.0	12.0	0.00	13.00	6	*	20	*	12.0m	B8mm @ 200mm
P100	36.825	35.825	350	270	±0	-620	-170	10	10	±0	878	-717	701	-440	29	23	450	13.0	12.0	0.00	13.00	6	*	20	*	12.0m	B8mm @ 200mm
P101	36.825	35.825	350	270	±0	-620	-170	10	10	±0	878	-717	701	-440	29	23	450	13.0	12.0	0.00	13.00	6	*	20	*	12.0m	B8mm @ 200mm
P102	36.825	35.825	700	75	±0	-795	-170	10	10	±0	1058	-603	798	-265	29	23	450	14.0	8.5	0.00	14.00	6	*	20	*	8.5m	B8mm @ 200mm
P103	36.825	35.825	700	75	±0	-795	-170	10	10	±0	1058	-603	798	-265	29	23	450	14.0	8.5	0.00	14.00	6	*	20	*	8.5m	B8mm @ 200mm
P104	36.825	35.825	700	75	±0	-795	-170	10	10	±0	1058	-603	798	-265	29	23	450	14.0	8.5	0.00	14.00	6	*	20	*	8.5m	B8mm @ 200mm
P105	36.825	35.825	380	230	±0	-675	-140	10	10	±0	858	-720	679	-435	29	23	450	12.5	12.0	0.00	12.50	6	*	20	*	12.0m	B8mm @ 200mm
P106	36.825	35.825	380	230	±0	-675	-140	10	10	±0	858	-720	679	-435	29	23	450	12.5	12.0	0.00	12.50	6	*	20	*	12.0m	B8mm @ 200mm
P107	36.825	35.825	200	135	±0	-1265	-300	10	10	±0	473	-1913	376	-1365	29	23	450	8.0	26.0	0.00	26.00	6	*	32	*	26.0m	B8mm @ 200mm
P108	36.825	35.825	200	135	±0	-1265	-300	10	10	±0	473	-1913	376	-1365	29	23	450	8.0	26.0	0.00	26.00	6	*	32	*	26.0m	B8mm @ 200mm
P109	36.825	35.825	510	340	±0	-1000	-215	10	10	±0	1199	-1130	952	-705	29	23	450	16.0	17.0	0.00	17.00	6	*	32	*	17.0m	B8mm @ 200mm
P110	36.825	35.825	230	90	±0	-1200	-220	10	10	±0	446	-1687	347	-1190	29	23	450	7.5	23.5	0.00	23.50	6	*	32	*	23.5m	B8mm @ 200mm
P111	36.825	35.825	450	200	±0	-1265	-300	10	10	±0	908	-1663	710	-1115	29	23	450	13.0	22.5	0.00	22.50	6	*	32	*	22.5m	B8mm @ 200mm
P112	36.825	35.825	200	80	±0	-1200	-260	10	10	±0	390	-1771	304	-1260	29	23	450	7.0	24.5	0.00	24.50	6	*	32	*	24.5m	B8mm @ 200mm
P113	36.825	35.825	200	185	±0	-1315	-300	10	10	±0	548	-1980	441	-1415	29	23	450	9.0	26.5	0.00	26.50	6	*	32	*	26.5m	B8mm @ 200mm
P114	36.825	35.825	200	135	±0	-950	-200	10	10	±0	473	-1353	376	-950	29	23	450	8.0	20.5	0.00	20.50	6	*	32	*	20.5m	B8mm @ 200mm
P115	36.825	35.825	200	135	±0	-950	-200	10	10	±0	473	-1353	376	-950	29	23	450	8.0	20.5	0.00	20.50	6	*	32	*	20.5m	B8mm @ 200mm
P116	45.100	43.575	450	100	±0	-75	-20	10	10	±0	758	322	580	355	29	23	450	16.0	6.0	0.00	16.00	4	*	16	*	6.0m	B8mm @ 200mm
P117	45.100	43.575	630	110	±0	-75	-20	10	10	±0	1016	502	773	535	29	23	450	19.0	6.0	0.00	19.00	4	*	16	*	6.0m	B8mm @ 200mm
P118	45.100	43.575	710	105	±0	-75	-20	10	10	±0	1116	582	847	615	29	23	450	20.0	6.0	0.00	20.00	4	*	16	*	6.0m	B8mm @ 200mm
P119	45.100	43.575	680	180	±0	-75	-20	10	10	±0	1188	552	914	585	29	23	450	21.0	6.0	0.00	21.00	4	*	16	*	6.0m	B8mm @ 200mm

PILE SCHEDULE													Drawings:							Client Job Ref:				
Retaining Wall Piles																								1942/P011 revision C2
Location: PRIMROSE HILL													This schedule should be read in conjunction with Piledesigns Ltd calculations and summary							Rev: 18728 / C0				
Development at: 73-75 Avenue Road																				Date: 26/11/2018				
Location	Pile Ref	Piling Platform Level (PPL) mAOD	Discounted Level mAD	PPL to COL m	Axial Loads					Horizontal Loads			Design Actions BS EN 1997								Issue Status: For Approval			
					Perm. Gk kN	Var. Qk kN	Gk.hh Heave & Hydro kN	Qk.w (+) Wind kN	Qk.w (-) Wind kN	Gk kN	Qk kN	Qk.w Wind kN	F.rep max (SLS) kN	Axial DA1-1 min kN	Axial DA1-1 max kN	Axial DA1-2 min kN	Axial DA1-2 max kN	Lateral DA1-1 max kN	Lateral DA1-2 max kN	Pile Diameter mm	Pile Length m	Reinforcement	Rev	
CP1 / Wall 5	CP117	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP118	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP119	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP120	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP121	44.150	36.000	8.150	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	14.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP122	44.150	36.000	8.150	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	14.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP123	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP124	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP125	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP126	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP127	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP128	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP129	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP130	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP131	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP132	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP133	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP134	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP135	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP136	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP137	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP138	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP139	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP140	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP141	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP142	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP143	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	
CP1 / Wall 5	CP144	45.100	36.000	9.100	277	57	91	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0	

PILE SCHEDULE													Drawings:							Client Job Ref:				
Retaining Wall Piles																								
Location: PRIMROSE HILL													This schedule should be read in conjunction with Piledesigns Ltd calculations and summary							Rev: 18728 / C0				
Development at: 73-75 Avenue Road																				Date: 26/11/2018				
Location	Pile Ref	Piling Platform Level (PPL) mAOD	Discounted Level mAD	PPL to COL m	Axial Loads					Horizontal Loads			Design Actions BS EN 1997							Issue Status: For Approval				
					Perm. Gk kN	Var. Qk kN	Gk.hh Heave & Hydro kN	Qk.w (+) Wind kN	Qk.w (-) Wind kN	Gk kN	Qk kN	Qk.w Wind kN	F.rep max (SLS) kN	Axial DA1-1 min kN	Axial DA1-1 max kN	Axial DA1-2 min kN	Axial DA1-2 max kN	Lateral DA1-1 max kN	Lateral DA1-2 max kN	Pile Diameter mm	Pile Length m	Reinforcement	Rev	
CP1 / Wall 5	CP145	45.100	36.000	9.100	277	57	91	0	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0
CP1 / Wall 5	CP146	45.100	36.000	9.100	277	57	91	0	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0
CP1 / Wall 5	CP147	45.100	36.000	9.100	277	57	91	0	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0
CP1 / Wall 5	CP148	45.100	36.000	9.100	277	57	91	0	0	0	0	0	0	334	186	460	186	351	0	0	450	15.5	5B20 / B10 @ 225 x 13m	/ C0
CP2 / Wall 5	CP149	45.100	36.000	9.100	452	111	128	0	0	0	0	0	0	564	324	778	324	597	0	0	450	19.5	5B20 / B10 @ 225 x 13m	/ C0
CP2 / Wall 5	CP150	45.100	36.000	9.100	452	111	128	0	0	0	0	0	0	564	324	778	324	597	0	0	450	19.5	5B20 / B10 @ 225 x 13m	/ C0
CP2 / Wall 5	CP151	45.100	36.000	9.100	452	111	128	0	0	0	0	0	0	564	324	778	324	597	0	0	450	19.5	5B20 / B10 @ 225 x 13m	/ C0
CP2 / Wall 5	CP152	45.100	36.000	9.100	452	111	128	0	0	0	0	0	0	564	324	778	324	597	0	0	450	19.5	5B20 / B10 @ 225 x 13m	/ C0
CP2 / Wall 5	CP153	45.100	36.000	9.100	452	111	128	0	0	0	0	0	0	564	324	778	324	597	0	0	450	19.5	5B20 / B10 @ 225 x 13m	/ C0
CP3 / Wall 5	CP154	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP3 / Wall 5	CP155	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP3 / Wall 5	CP156	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP3 / Wall 5	CP157	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP3 / Wall 5	CP158	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP3 / Wall 5	CP159	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP3 / Wall 5	CP160	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP3 / Wall 5	CP161	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP3 / Wall 5	CP162	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP3 / Wall 5	CP163	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP3 / Wall 5	CP164	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP3 / Wall 5	CP165	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP3 / Wall 5	CP166	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP3 / Wall 5	CP167	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP3 / Wall 5	CP168	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP3 / Wall 5	CP169	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP3 / Wall 5	CP170	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP3 / Wall 5	CP171	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP3 / Wall 5	CP172	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0

PILE SCHEDULE													Drawings:							Client Job Ref:				
Retaining Wall Piles																				Made by: DBS				
Location: PRIMROSE HILL													This schedule should be read in conjunction with Piledesigns Ltd calculations and summary							Rev: 18728 / C0				
Development at: 73-75 Avenue Road																				Date: 26/11/2018				
Location	Pile Ref	Piling Platform Level (PPL) mAOD	Discounted Level mAD	PPL to COL m	Axial Loads					Horizontal Loads			Design Actions BS EN 1997							Issue Status: For Approval				
					Perm. Gk kN	Var. Qk kN	Gk,hh Heave & Hydro kN	Qk.w (+) Wind kN	Qk.w (-) Wind kN	Gk kN	Qk kN	Qk.w Wind kN	F.rep max (SLS) kN	Axial DA1-1 min kN	Axial DA1-1 max kN	Axial DA1-2 min kN	Axial DA1-2 max kN	Lateral DA1-1 max kN	Lateral DA1-2 max kN	Pile Diameter mm	Pile Length m	Reinforcement	Rev	
CP3 / Wall 5	CP173	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP3 / Wall 5	CP174	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP3 / Wall 5	CP175	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP3 / Wall 5	CP176	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP3 / Wall 5	CP177	45.100	36.000	9.100	142	51	91	0	0	0	0	0	0	192	51	267	51	208	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 5	CP178	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 5	CP179	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 5	CP180	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 5	CP181	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP182	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP183	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP184	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP185	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP186	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP187	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP188	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP189	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP190	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP191	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP192	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP193	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP194	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP195	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP196	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP197	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP198	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP199	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP200	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0

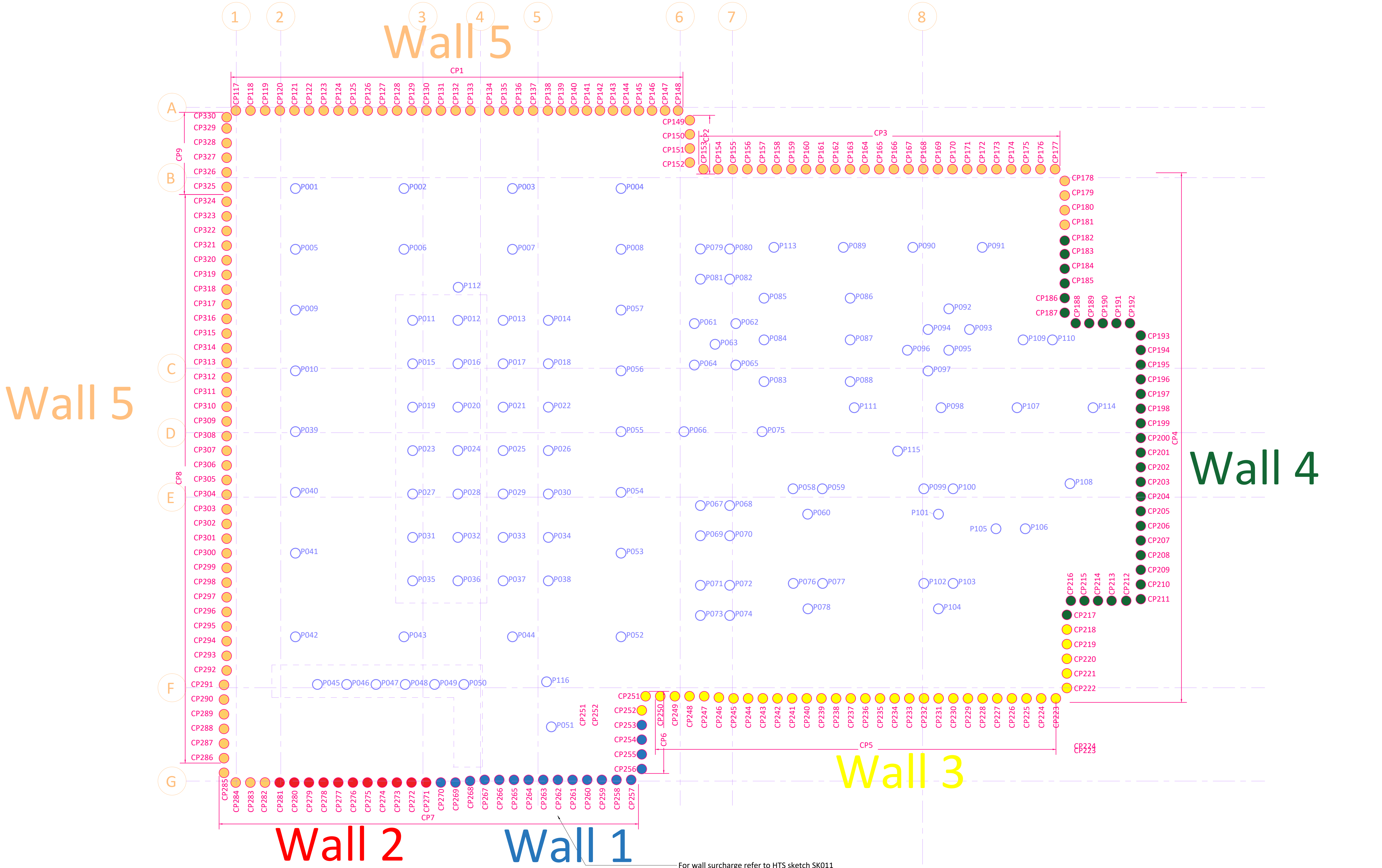
PILE SCHEDULE														Drawings:						Client Job Ref:				
Retaining Wall Piles																								1942/P011 revision C2
Location: PRIMROSE HILL														This schedule should be read in conjunction with Piledesigns Ltd calculations and summary						Rev: 18728 / C0				
Development at: 73-75 Avenue Road																				Date: 26/11/2018				
Location	Pile Ref	Piling Platform Level (PPL) mAOD	Discounted Level mAD	PPL to COL m	Axial Loads					Horizontal Loads			Design Actions BS EN 1997								Issue Status: For Approval			
					Perm. Gk kN	Var. Qk kN	Gk.hh Heave & Hydro kN	Qk.w (+) Wind kN	Qk.w (-) Wind kN	Gk kN	Qk kN	Qk.w Wind kN	F.rep max (SLS) kN	Axial DA1-1 min kN	Axial DA1-1 max kN	Axial DA1-2 min kN	Axial DA1-2 max kN	Lateral DA1-1 max kN	Lateral DA1-2 max kN	Pile Diameter mm	Pile Length m	Reinforcement	Rev	
CP4 / Wall 4	CP201	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP202	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP203	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP204	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP205	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP206	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP207	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP208	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP209	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP210	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP211	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP212	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP213	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP214	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP215	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP216	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 4	CP217	45.100	36.000	9.100	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0
CP4 / Wall 3	CP218	44.150	36.000	8.150	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	12.0	5B20 / B10 @ 225 x 12m	/ C0
CP4 / Wall 3	CP219	44.150	36.000	8.150	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	12.0	5B20 / B10 @ 225 x 12m	/ C0
CP4 / Wall 3	CP220	44.150	36.000	8.150	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	12.0	5B20 / B10 @ 225 x 12m	/ C0
CP4 / Wall 3	CP221	44.150	36.000	8.150	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	12.0	5B20 / B10 @ 225 x 12m	/ C0
CP4 / Wall 3	CP222	44.150	36.000	8.150	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	12.0	5B20 / B10 @ 225 x 12m	/ C0
CP4 / Wall 3	CP223	44.150	36.000	8.150	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	12.0	5B20 / B10 @ 225 x 12m	/ C0
CP4 / Wall 3	CP224	44.150	36.000	8.150	135	27	84	0	0	0	0	0	0	162	51	223	51	170	0	0	450	12.0	5B20 / B10 @ 225 x 12m	/ C0
CP5 / Wall 3	CP225	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0
CP5 / Wall 3	CP226	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0
CP5 / Wall 3	CP227	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0
CP5 / Wall 3	CP228	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0

PILE SCHEDULE													Drawings:							Client Job Ref:					
Retaining Wall Piles																									1942/P011 revision C2
Location: PRIMROSE HILL													This schedule should be read in conjunction with Piledesigns Ltd calculations and summary							Rev: 18728 / C0					
Development at: 73-75 Avenue Road																				Date: 26/11/2018					Issue Status: For Approval
Location	Pile Ref	Piling Platform Level (PPL) mAOD	Discounted Level mAD	PPL to COL m	Axial Loads					Horizontal Loads			Design Actions BS EN 1997								Pile Diameter mm	Pile Length m	Reinforcement		Rev
					Perm. Gk kN	Var. Qk kN	Gk.hh Heave & Hydro kN	Qk.w (+) Wind kN	Qk.w (-) Wind kN	Gk kN	Qk kN	Qk.w Wind kN	F.rep max (SLS) kN	Axial DA1-1 min kN	Axial DA1-1 max kN	Axial DA1-2 min kN	Axial DA1-2 max kN	Lateral DA1-1 max kN	Lateral DA1-2 max kN						
CP5 / Wall 3	CP229	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP5 / Wall 3	CP230	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP5 / Wall 3	CP231	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP5 / Wall 3	CP232	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP5 / Wall 3	CP233	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP5 / Wall 3	CP234	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP5 / Wall 3	CP235	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP5 / Wall 3	CP236	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP5 / Wall 3	CP237	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP5 / Wall 3	CP238	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP5 / Wall 3	CP239	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP5 / Wall 3	CP240	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP5 / Wall 3	CP241	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP5 / Wall 3	CP242	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP5 / Wall 3	CP243	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP5 / Wall 3	CP244	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP5 / Wall 3	CP245	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP5 / Wall 3	CP246	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP5 / Wall 3	CP247	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP5 / Wall 3	CP248	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP5 / Wall 3	CP249	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP5 / Wall 3	CP250	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP5 / Wall 3	CP251	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP5 / Wall 3	CP252	44.150	36.000	8.150	257	51	118	0	0	0	0	0	0	307	138	422	138	322	0	0	450	14.0	5B20 / B10 @ 225 x 12m	/ C0	
CP6 / Wall 1	CP253	45.100	35.600	9.500	422	111	162	0	0	0	0	0	0	533	260	737	260	567	0	0	450	19.5	6B20 / B10 @ 225 x 13m	/ C0	
CP6 / Wall 1	CP254	45.100	35.600	9.500	422	111	162	0	0	0	0	0	0	533	260	737	260	567	0	0	450	19.5	6B20 / B10 @ 225 x 13m	/ C0	
CP6 / Wall 1	CP255	45.100	35.600	9.500	422	111	162	0	0	0	0	0	0	533	260	737	260	567	0	0	450	19.5	6B20 / B10 @ 225 x 13m	/ C0	
CP6 / Wall 1	CP256	45.100	35.600	9.500	422	111	162	0	0	0	0	0	0	533	260	737	260	567	0	0	450	19.5	6B20 / B10 @ 225 x 13m	/ C0	

PILE SCHEDULE													Drawings:							Client Job Ref:					
Retaining Wall Piles																									1942/P011 revision C2
Location: PRIMROSE HILL													This schedule should be read in conjunction with Piledesigns Ltd calculations and summary							Rev: 18728 / C0					
Development at: 73-75 Avenue Road																				Date: 26/11/2018					
Location	Pile Ref	Piling Platform Level (PPL) mAOD	Discounted Level mAD	PPL to COL m	Axial Loads					Horizontal Loads			Design Actions BS EN 1997								Issue Status: For Approval				
					Perm. Gk kN	Var. Qk kN	Gk.hh Heave & Hydro kN	Qk.w (+) Wind kN	Qk.w (-) Wind kN	Gk kN	Qk kN	Qk.w Wind kN	F.rep max (SLS) kN	Axial DA1-1 min kN	Axial DA1-1 max kN	Axial DA1-2 min kN	Axial DA1-2 max kN	Lateral DA1-1 max kN	Lateral DA1-2 max kN	Pile Diameter mm	Pile Length m	Reinforcement	Rev		
CP6 / Wall 1	CP257	45.100	35.600	9.500	422	111	162	0	0	0	0	0	0	533	260	737	260	567	0	0	450	19.5	6B20 / B10 @ 225 x 13m	/ C0	
CP6 / Wall 1	CP258	45.100	35.600	9.500	422	111	162	0	0	0	0	0	0	533	260	737	260	567	0	0	450	19.5	6B20 / B10 @ 225 x 13m	/ C0	
CP7 / Wall 1	CP259	45.100	35.600	9.500	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0	
CP7 / Wall 1	CP260	45.100	35.600	9.500	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0	
CP7 / Wall 1	CP261	45.100	35.600	9.500	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0	
CP7 / Wall 1	CP262	45.100	35.600	9.500	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0	
CP7 / Wall 1	CP263	45.100	35.600	9.500	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0	
CP7 / Wall 1	CP264	45.100	35.600	9.500	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0	
CP7 / Wall 1	CP265	45.100	35.600	9.500	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0	
CP7 / Wall 1	CP266	45.100	35.600	9.500	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0	
CP7 / Wall 1	CP267	45.100	35.600	9.500	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0	
CP7 / Wall 1	CP268	45.100	35.600	9.500	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0	
CP7 / Wall 1	CP269	45.100	35.600	9.500	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0	
CP7 / Wall 1	CP270	45.100	35.600	9.500	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	13.0	6B20 / B10 @ 225 x 13m	/ C0	
CP7 / Wall 2	CP271	45.100	34.300	10.800	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	14.0	5B32 / B10 @ 200 x 14m	/ C0	
CP7 / Wall 2	CP272	45.100	34.300	10.800	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	14.0	5B32 / B10 @ 200 x 14m	/ C0	
CP7 / Wall 2	CP273	45.100	34.300	10.800	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	14.0	5B32 / B10 @ 200 x 14m	/ C0	
CP7 / Wall 2	CP274	45.100	34.300	10.800	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	14.0	5B32 / B10 @ 200 x 14m	/ C0	
CP7 / Wall 2	CP275	45.100	34.300	10.800	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	14.0	5B32 / B10 @ 200 x 14m	/ C0	
CP7 / Wall 2	CP276	45.100	34.300	10.800	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	14.0	5B32 / B10 @ 200 x 14m	/ C0	
CP7 / Wall 2	CP277	45.100	34.300	10.800	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	14.0	5B32 / B10 @ 200 x 14m	/ C0	
CP7 / Wall 2	CP278	45.100	34.300	10.800	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	14.0	5B32 / B10 @ 200 x 14m	/ C0	
CP7 / Wall 2	CP279	45.100	34.300	10.800	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	14.0	5B32 / B10 @ 200 x 14m	/ C0	
CP7 / Wall 2	CP280	45.100	34.300	10.800	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	14.0	5B32 / B10 @ 200 x 14m	/ C0	
CP7 / Wall 2	CP281	45.100	34.300	10.800	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	14.0	5B32 / B10 @ 200 x 14m	/ C0	
CP7 / Wall 5	CP282	45.100	36.000	9.100	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0	
CP7 / Wall 5	CP283	45.100	36.000	9.100	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0	
CP7 / Wall 5	CP284	45.100	36.000	9.100	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0	

PILE SCHEDULE													Drawings:							Client Job Ref:				
Retaining Wall Piles																				1942/P011 revision C2				Made by: DBS
Location: PRIMROSE HILL													This schedule should be read in conjunction with Piledesigns Ltd calculations and summary							Rev: 18728 / C0				
Development at: 73-75 Avenue Road																				Date: 26/11/2018				
Location	Pile Ref	Piling Platform Level (PPL) mAOD	Discounted Level mAD	PPL to COL m	Axial Loads					Horizontal Loads			Design Actions BS EN 1997							Issue Status: For Approval				
					Perm. Gk kN	Var. Qk kN	Gk.hh Heave & Hydro kN	Qk.w (+) Wind kN	Qk.w (-) Wind kN	Gk kN	Qk kN	Qk.w Wind kN	F.rep max (SLS) kN	Axial DA1-1 min kN	Axial DA1-1 max kN	Axial DA1-2 min kN	Axial DA1-2 max kN	Lateral DA1-1 max kN	Lateral DA1-2 max kN	Pile Diameter mm	Pile Length m	Reinforcement	Rev	
CP7 / Wall 5	CP285	45.100	36.000	9.100	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP7 / Wall 5	CP286	45.100	36.000	9.100	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP7 / Wall 5	CP287	45.100	36.000	9.100	118	27	47	0	0	0	0	0	0	145	71	200	71	153	0	0	450	13.0	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP288	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP289	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP290	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP291	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP292	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP293	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP294	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP295	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP296	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP297	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP298	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP299	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP300	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP301	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP302	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP303	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP304	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP305	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP306	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP307	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP308	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP309	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP310	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP311	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP312	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0

PILE SCHEDULE													Drawings: 1942/P011 revision C2 This schedule should be read in conjunction with with Piledesigns Ltd calculations and summary							Client Job Ref:				
Retaining Wall Piles																				Made by: DBS				
Location: PRIMROSE HILL																				Rev: 18728 / C0				
Development at: 73-75 Avenue Road													Date: 26/11/2018					Issue Status: For Approval						
Location	Pile Ref	Piling Platform Level (PPL) mAOD	Discounted Level mAD	PPL to COL m	Axial Loads					Horizontal Loads			Design Actions BS EN 1997							Pile Diameter mm	Pile Length m	Reinforcement	Rev	
					Perm. Gk kN	Var. Qk kN	Gk.hh Heave & Hydro kN	Qk.w (+) Wind kN	Qk.w (-) Wind kN	Gk kN	Qk kN	Qk.w Wind kN	F.rep max (SLS) kN	Axial DA1-1 min kN	Axial DA1-1 max kN	Axial DA1-2 min kN	Axial DA1-2 max kN	Lateral DA1-1 max kN	Lateral DA1-2 max kN					
CP8 / Wall 5	CP313	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP314	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP315	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP316	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP317	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP318	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP319	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP320	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP321	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP322	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP323	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP324	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP325	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP8 / Wall 5	CP326	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP9 / Wall 5	CP327	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP9 / Wall 5	CP328	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP9 / Wall 5	CP329	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP9 / Wall 5	CP330	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0
CP9 / Wall 5	CP331	45.100	36.000	9.100	186	47	91	0	0	0	0	0	0	233	95	321	95	247	0	0	450	13.5	5B20 / B10 @ 225 x 13m	/ C0



Notes:

01	26.11.2018	Pile Colour Add.	EU	CT	
00	23.11.2018	First Issue	EU	CT	
Rev.	Date	Description of revision	Drawn	Checked	

Project:	73-75 AVENUE ROAD
Status:	Information

Drawing Title:	PILE NUMBERING LAYOUT
Drawn by:	EU
Checked by:	CT
Scale:	NTS
Drawing No.	KB365-TR-050
Revision	01

K

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