



SW MANHOLE SCHEDULE									
MANHOLE NUMBER	COVER LEVEL (m)	INVERT LEVEL (m)	MH DEPTH (m)	MANHOLE TYPE	MANHOLE SIZE	COVER SIZE	COVER GRADE	EASTING (m)	NORTHING (m)
SWMH 1	22.055	20.640	1.415	Type 2	1.200 Dia	600SQ	D400	443834.456	117547.515
SWMH 2	21.396	19.758	1.638	Type 2	1.200 Dia	600SQ	D400	443858.383	117543.837
SWMH 3	20.845	19.299	1.546	Type 2	1.200 Dia	600SQ	D400	443853.680	117512.029
SWMH 4	20.516	18.440	2.076	Type 2	1.350 Dia	600SQ	D400	443858.875	117504.444
SWMH 5	19.374	17.627	1.748	Type 2	1.350 Dia	600SQ	D400	443891.108	117499.941
SWMH 6	19.212	17.552	1.659	Type 2	1.350 Dia	600SQ	D400	443901.299	117504.530
SWMH 7	18.819	17.332	1.487	Type 2	1.350 Dia	600SQ	D400	443934.321	117504.150
SWMH 9	20.871	19.381	1.490	Type 2	1.200 Dia	600SQ	D400	443851.388	117455.565
SWMH 10	20.617	18.725	1.892	Type 2	1.200 Dia	600SQ	D400	443855.715	117472.235
SWMH 11	20.407	18.591	1.817	Type 2	1.350 Dia	600SQ	D400	443855.263	117486.436
SWMH 12	20.254	18.900	1.354	Type 2	1.200 Dia	600SQ	D400	443870.485	117469.997
SWMH 13	20.789	19.400	1.389	Type 2	1.200 Dia	600SQ	D400	443835.219	117483.433
SWMH 14	21.140	19.700	1.440	Type 2	1.200 Dia	600SQ	D400	443870.805	117544.049
SWMH 15	20.330	18.715	1.615	Type 2	1.200 Dia	600SQ	D400	443893.291	117540.592
SWMH 16	19.774	18.317	1.457	Type 2	1.200 Dia	600SQ	D400	443905.406	117530.946

FW MANHOLE SCHEDULE									
MANHOLE NUMBER	COVER LEVEL (m)	INVERT LEVEL (m)	MH DEPTH (m)	MANHOLE TYPE	MANHOLE SIZE	COVER SIZE	COVER GRADE	EASTING (m)	NORTHING (m)
S23	22.024	20.651	1.373	Type 2	1.200 Dia	600SQ	D400	443836.406	117548.227
S24	21.367	19.582	1.785	Type 2	1.200 Dia	600SQ	D400	443860.527	117544.661
S25	20.797	18.922	1.874	Type 2	1.200 Dia	600SQ	D400	443855.773	117511.956
S26	20.497	18.140	2.357	Type 2	1.200 Dia	600SQ	D400	443860.802	117506.184
S27	19.475	17.853	1.623	Type 2	1.200 Dia	600SQ	D400	443889.251	117502.225
S28	19.292	17.253	2.039	Type 2	1.200 Dia	600SQ	D400	443899.255	117506.538
S29	18.890	17.020	1.871	Type 2	1.200 Dia	600SQ	D400	443934.335	117506.149
S30	18.431	16.732	1.700	Type 2	1.200 Dia	600SQ	D400	443943.876	117497.527
S31	14.664	14.209	0.455	Type 2	1.200 Dia	600SQ	D400	444009.106	117489.009
S32	14.237	12.157	2.080	Type 2	1.200 Dia	600SQ	D400	444028.957	117443.363
S33	13.547	11.989	1.558	Type 2	1.200 Dia	600SQ	D400	444051.234	117455.070
S35	20.675	18.500	2.176	Type 2	1.200 Dia	600SQ	D400	443857.304	117470.588
S36	20.320	18.360	1.961	Type 2	1.200 Dia	600SQ	D400	443856.834	117484.557
S37	20.800	18.810	1.990	Type 2	1.200 Dia	600SQ	D400	443834.788	117481.444
S39	21.138	19.400	1.738	Type 2	1.200 Dia	600SQ	D400	443872.939	117545.745
S40	20.392	18.650	1.742	Type 2	1.200 Dia	600SQ	D400	443893.293	117542.626
S41	19.694	17.983	1.711	Type 2	1.200 Dia	600SQ	D400	443928.616	117537.185
S42	14.354	12.631	1.723	Type 2	1.200 Dia	600SQ	D400	443975.188	117414.734
S43	13.914	12.372	1.542	Type 2	1.200 Dia	600SQ	D400	444014.068	117414.728

T1	08.07.22	Tender issue	JPH	RL
Rev	Date	Description	By	Apvd

PROJECT:
CCRC STONEHAM

TITLE:
MANHOLE SCHEDULES

CLIENT:
HIGHWOOD CONSTRUCTION

SCALE@A1:
N.T.S

PROJECT REF:
22133
DRAWING No: JUB_XX_XX_DR_C_0510
Revision Referencing
P = Preliminary A = Approval T = Tender C = Construction

REV: T1