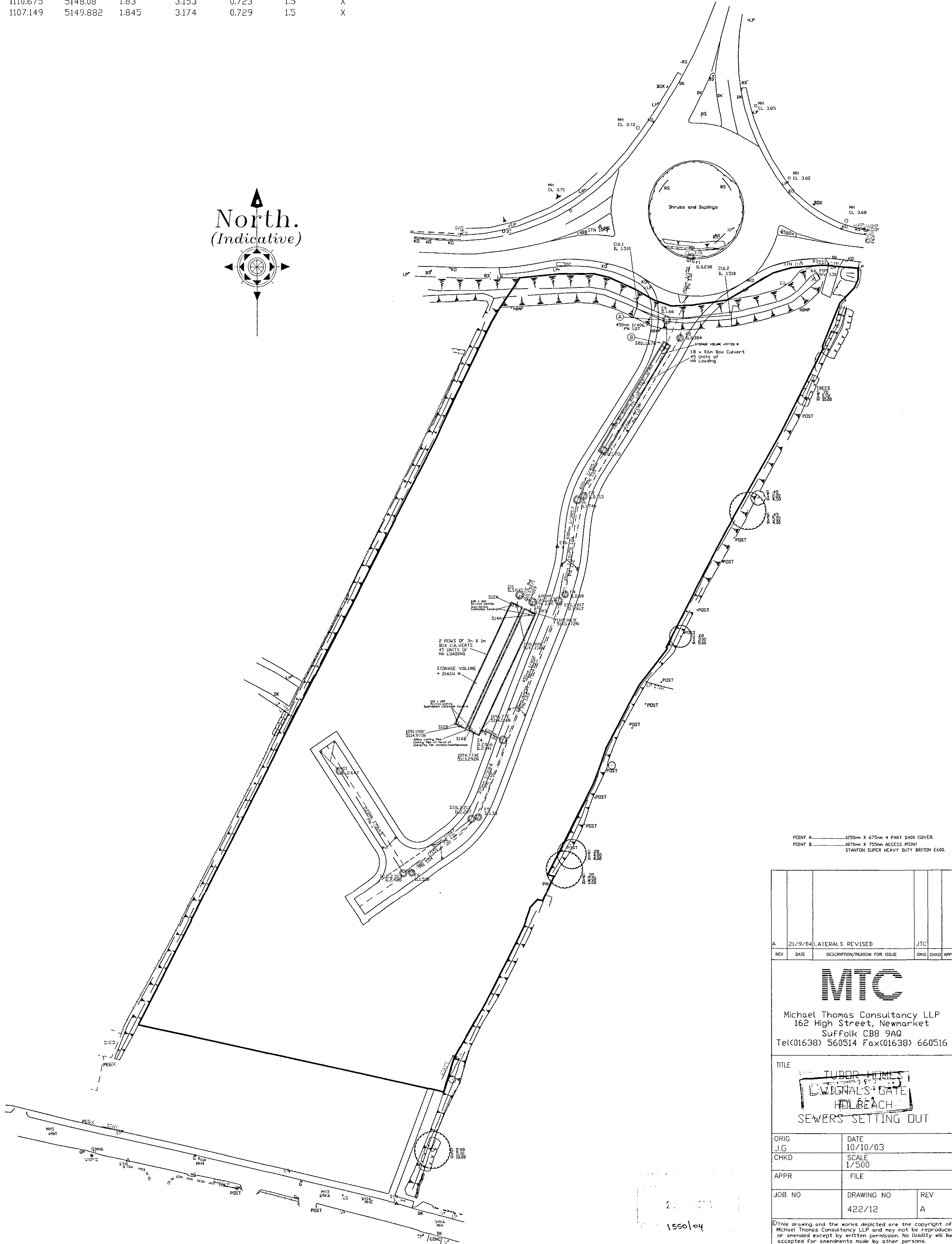


MH NO	X-ORD	Y-ORD	INVERT	CL	COVER	MHDIA	TYPE
F1	1153.9	5239.674	0.238	3.7	3.312	1.2	A
F2	1150.881	5217.957	0.384	3.809	3.275	1.2	A
F3	1124.69	5176.089	0.713	3.45	2.587	1.2	B
F4	1119.484	5150.065	0.89	3.148	2.105	1.2	B
F5	1095.891	5090.97	0.24	3.491	2.004	1.2	B
F6	1077.557	5076.205	1.508	3.479	1.821	1.2	B

MH NO	X-ORD	Y-ORD	INVERT	CL	COVER	MHDIA	TYPE
S1	1057.945	5103.152	2.647	3.49	0.618	1.35	X
S2	1075.285	5076.053	2.383	3.45	0.767	1.35	X
S3	1093.991	5090.516	2.212	3.52	0.933	1.35	X
S4	1102.673	5111.289	2.066	3.5	0.984	1.5	X
S5	1117.708	5148.374	1.817	3.35	0.933	1.5	X
S6	1122.921	5175.032	1.746	3.45	1.104	1.5	X
S7	1129.576	5187.771	1.711	3.56	1.249	---	CS
S8	1147.272	5216.295	1.676	3.78	1.654	---	CS
S9	1147.211	5222.761	1.66	3.8	1.69	1.5	B
S10	1110.675	5148.08	1.83	3.153	0.723	1.5	X
S11	1107.149	5149.882	1.845	3.174	0.729	1.5	X

PIPE DATA	X-ORD	Y-ORD	INVERT	DIA	GRADIENT	LENGTH
1 F1 F2 0.15 CLAY CS40KN/M S	1153.9	5239.674	0.238	0.15	150	21.926
1.01 F2 F3 0.15 CLAY CS40KN/M S	1150.881	5217.957	0.384	0.15	150	49.399
1.02 F3 F4 0.15 CLAY CS40KN/M S	1124.69	5176.089	0.713	0.15	150	26.54
1.03 F4 F5 0.15 CLAY CS40KN/M S	1119.484	5150.065	0.89	0.15	150	66.025
PIPE DATA	X-ORD	Y-ORD	INVERT	DIA	GRADIENT	LENGTH
1.00 S2 S1 0.225 CLAY CS36KN/M S	1075.285	5076.053	2.458	0.225	169.5	32.172
1.01 S3 S2 0.3 CON H S	1093.991	5090.516	2.212	0.300	247	23.645
1.02 S4 S3 0.375 CON H S	1102.673	5111.289	2.141	0.375	318.6	22.514
1.03 S5 S4 0.45 CON H S	1117.708	5148.374	1.967	0.450	402	40.016
1.04 S6 S5 0.6 CON H S	1122.921	5175.032	1.746	0.600	385.7	27.164
1.05 S7 S6 0.6 CON H S	1129.576	5187.771	1.711	0.600	405.7	14.372
1.06 S8 S7 0.6 CON H S	1147.272	5216.295	1.676	0.600	960	33.567
1.07 S9 S8 0.45 CON H S	1147.211	5222.761	1.660	0.450	406.7	6.466
3.02 S10 S11 0.6 CON H S	1110.675	5148.08	2.228	0.600	263.982	3.96
2.02 S5 S10 0.6 CON H S	1117.673	5148.485	1.815	0.600	467.319	7.01
4.00 S4.00 BOX CULVERT 0.6 CON H S	1102.673	5111.289	2.200	0.600	222.8	6.502



POINT A.....1250mm X 675mm 4 PART D400 COVER.
POINT B.....1870mm X 755mm ACCESS POINT
STANTON SUPER HEAVY DUTY BRITON E600.

A	21/9/04	LATERALS REVISED	JTC		
REV	DATE	DESCRIPTION/REASON FOR ISSUE	ORIG	CHKD	APPR
MTC Michael Thomas Consultancy LLP 162 High Street, Newmarket Suffolk CB8 9AQ Tel(01638) 560514 Fax(01638) 660516					
TITLE TUDOR HOMES DIGNALS GATE HOLBEACH SEWERS SETTING OUT					
ORIG	JG	DATE	10/10/03		
CHKD		SCALE	1/500		
APPR		FILE			
JOB NO	422/12	DRAWING NO	422/12	REV	A
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