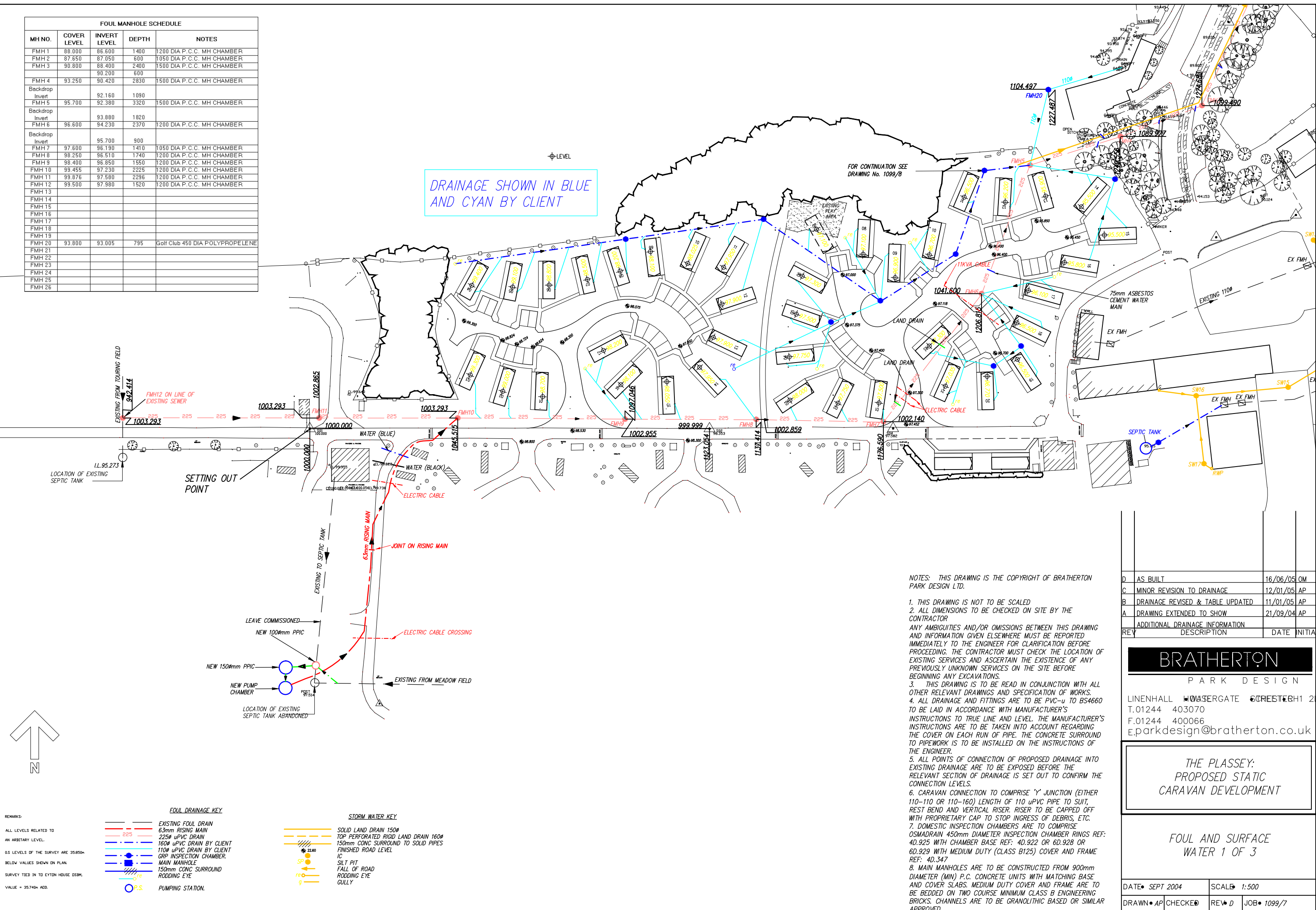


FOUL MANHOLE SCHEDULE					
MH NO.	COVER LEVEL	INVERT LEVEL	DEPTH	NOTES	
FMH 1	88.000	86.600	1400	1200 DIA P.C.C.	MH CHAMBER
FMH 2	87.650	87.050	600	1050 DIA P.C.C.	MH CHAMBER
FMH 3	90.800	88.400	2400	1500 DIA P.C.C.	MH CHAMBER
FMH 4	93.250	90.200	600		
Backdrop Invert		92.160	1080		
FMH 5	95.700	92.380	3320	1500 DIA P.C.C.	MH CHAMBER
Backdrop Invert		93.880	1820		
FMH 6	96.600	94.230	2370	1200 DIA P.C.C.	MH CHAMBER
Backdrop Invert		95.700	900		
FMH 7	97.600	96.190	1410	1050 DIA P.C.C.	MH CHAMBER
FMH 8	98.250	96.510	1740	1200 DIA P.C.C.	MH CHAMBER
FMH 9	98.400	96.850	1550	1200 DIA P.C.C.	MH CHAMBER
FMH 10	99.455	97.230	2225	1200 DIA P.C.C.	MH CHAMBER
FMH 11	99.876	97.580	2296	1200 DIA P.C.C.	MH CHAMBER
FMH 12	99.500	97.980	1520	1200 DIA P.C.C.	MH CHAMBER
FMH 13					
FMH 14					
FMH 15					
FMH 16					
FMH 17					
FMH 18					
FMH 19					
FMH 20	93.800	93.005	795	Golf Club 450 DIA.	POLYPROPYLENE
FMH 21					
FMH 22					
FMH 23					
FMH 24					
FMH 25					
FMH 26					



D	AS BUILT	16/06/05	OM
C	MINOR REVISION TO DRAINAGE	12/01/05	AP
B	DRAINAGE REVISED & TABLE UPDATED	11/01/05	AP
A	DRAWING EXTENDED TO SHOW	21/09/04	AP
	ADDITIONAL DRAINAGE INFORMATION		
REV	DESCRIPTION	DATE	INITIALS

BRATHERTON

P A R K D E S I G N

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THE PLASSEY:
PROPOSED STATIC
CARAVAN DEVELOPMENT

FOUL AND SURFACE
WATER 1 OF 3

DATE • SEPT 2004		SCALE • 1:500	
DRAWN • AP	CHECKED •	REV • D	JOB • 1099/7