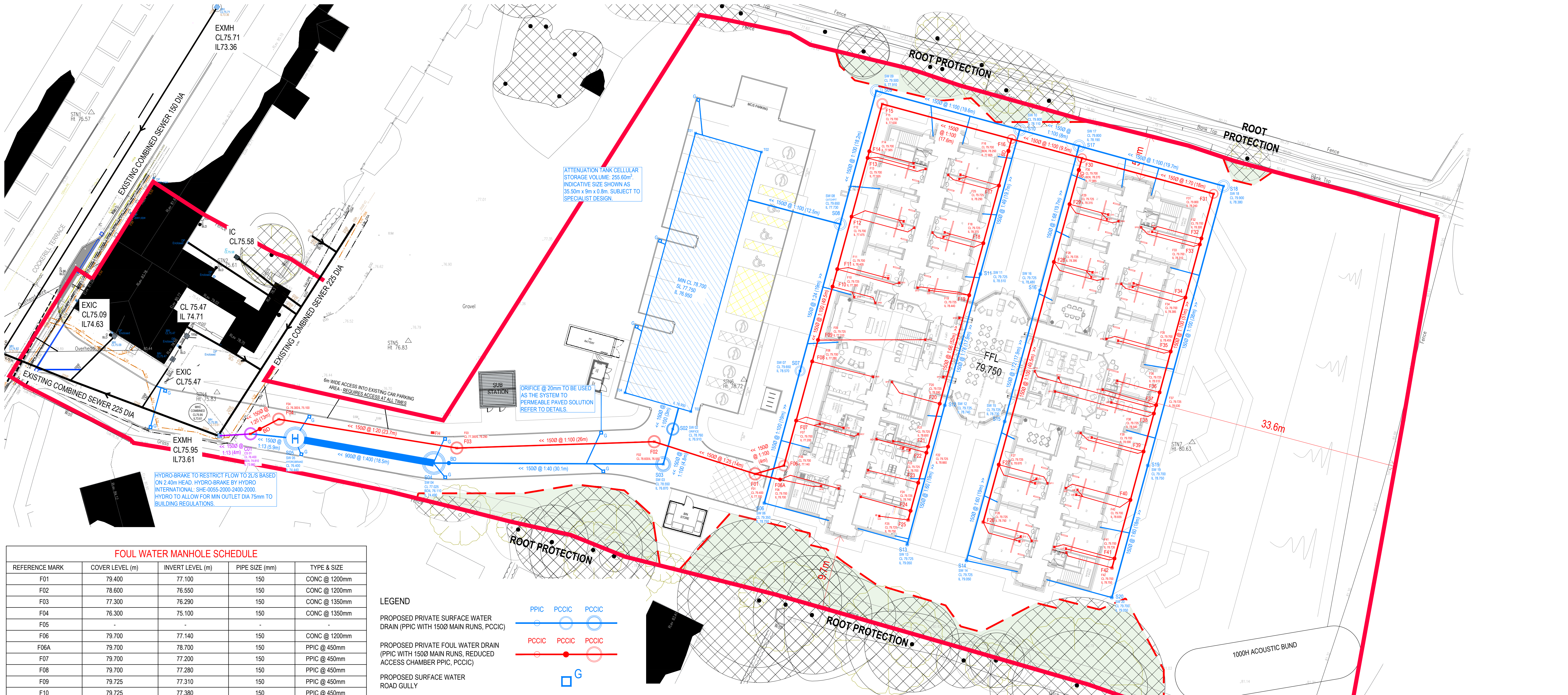




FOUL WATER MANHOLE SCHEDULE				
REFERENCE MARK	COVER LEVEL (m)	INVERT LEVEL (m)	PIPE SIZE (mm)	TYPE & SIZE
F01	79.400	77.100	150	CONC @ 1200mm
F02	78.600	76.550	150	CONC @ 1200mm
F03	77.300	76.290	150	CONC @ 1350mm
F04	76.300	75.100	150	CONC @ 1350mm
F05	-	-	-	-
F06	79.700	77.140	150	CONC @ 1200mm
F06A	79.700	78.700	150	PPIC @ 450mm
F07	79.700	77.200	150	PPIC @ 450mm
F08	79.700	77.280	150	PPIC @ 450mm
F09	79.725	77.310	150	PPIC @ 450mm
F10	79.725	77.380	150	PPIC @ 450mm
F11	79.700	77.405	150	PPIC @ 450mm
F12	79.700	77.475	150	PPIC @ 450mm
F13	79.700	77.555	150	PPIC @ 450mm
F14	79.700	77.565	150	PPIC @ 450mm
F15	79.700	77.630	150	CONC @ 1200mm
F16	79.700	77.805 BDL 78.290	150	CONC @ 1200mm
F17	79.725	78.290	150	PPIC @ 450mm
F18	79.725	78.370	150	PPIC @ 450mm
F19	79.725	78.440	150	PPIC @ 450mm
F20	79.725	78.590	150	PPIC @ 450mm
F21	79.725	78.650	150	PPIC @ 450mm
F22	79.725	78.660	150	PPIC @ 450mm
F23	79.725	78.700	150	PPIC @ 450mm
F24	79.725	78.740	150	PPIC @ 450mm
F25	79.725	78.750	150	PPIC @ 450mm
F26	79.725	78.750	150	PPIC @ 450mm
F27	79.725	78.670	150	PPIC @ 450mm
F28	79.725	78.395	150	PPIC @ 450mm
F29	79.725	78.315	150	PPIC @ 450mm
F30	79.700	77.985 BDL 78.270	150	CONC @ 1200mm
F31	79.800	78.240	150	CONC @ 1200mm
F32	79.700	78.300	150	PPIC @ 450mm
F33	79.700	78.310	150	PPIC @ 450mm
F34	79.700	78.385	150	PPIC @ 450mm
F35	79.700	78.455	150	PPIC @ 450mm
F36	79.725	78.510	150	PPIC @ 450mm
F37	79.725	78.530	150	PPIC @ 450mm
F38	79.725	78.540	150	PPIC @ 450mm
F39	79.700	78.590	150	CONC @ 1200mm
F40	79.700	78.655	150	PPIC @ 450mm
F41	79.700	78.735	150	PPIC @ 450mm
F42	79.700	78.750	150	PPIC @ 450mm

NOTE:
MANHOLE COVERS LEVELS ARE INDICATIVE AND MAY BE ADJUSTED TO SUIT THE LEVELS ON SITE

LEGEND

PROPOSED PRIVATE SURFACE WATER DRAIN (PPIC WITH 1500 MAIN RUNS, PCCIC)

PPIC PCCIC PCCIC

PROPOSED PRIVATE FOUL WATER DRAIN (PPIC WITH 1500 MAIN RUNS, REDUCED ACCESS CHAMBER PPIC, PCCIC)

PCCIC PCCIC PCCIC

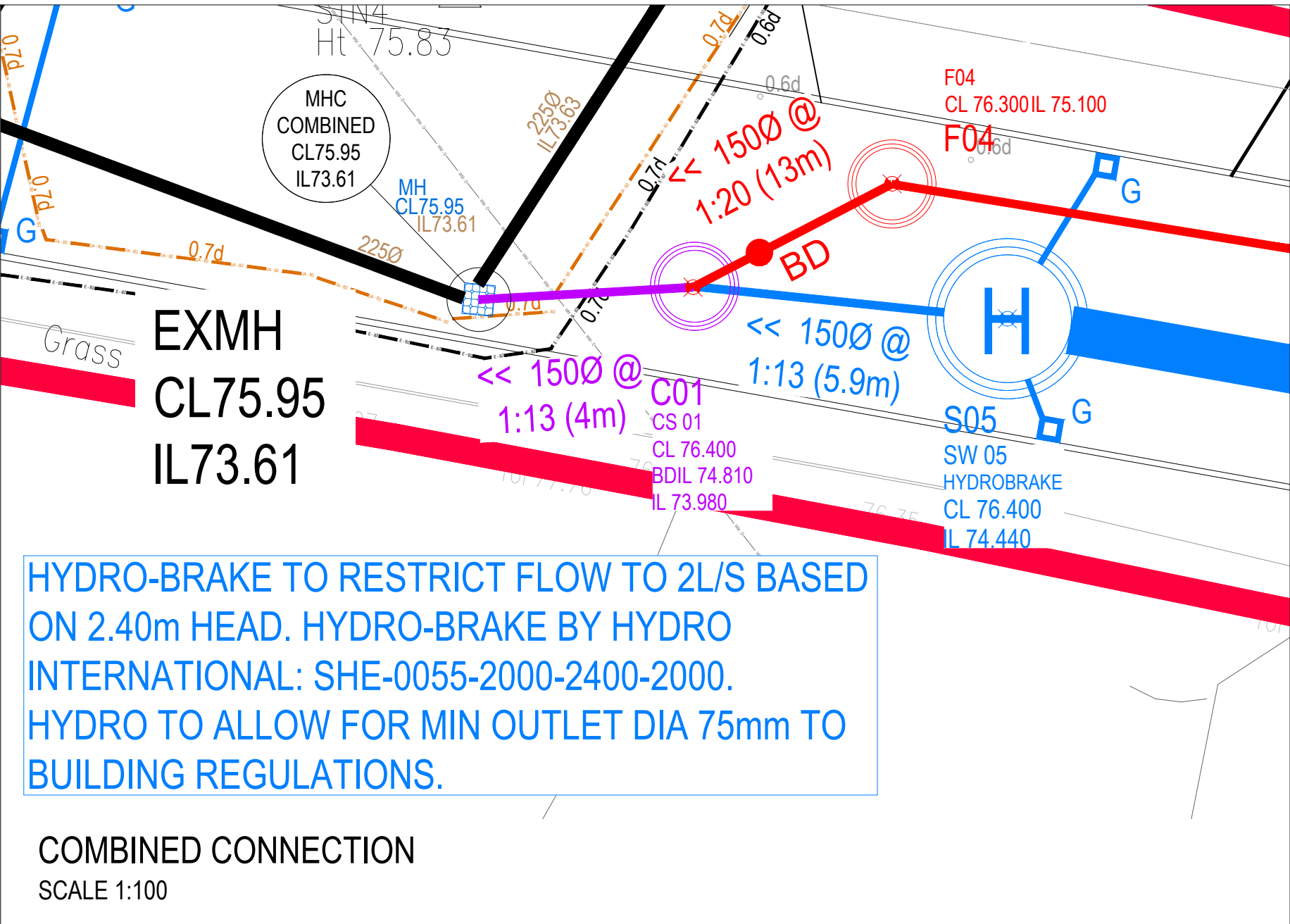
PROPOSED SURFACE WATER ROAD GULLY

G

EXISTING MANHOLE SCHEDULE				
REFERENCE MARK	COVER LEVEL (m)	INVERT LEVEL (m)	PIPE SIZE (mm)	TYPE & SIZE
EXMH	75.950	73.610	150 & 225	-

COMBINED MANHOLE SCHEDULE				
REFERENCE MARK	COVER LEVEL (m)	INVERT LEVEL (m)	PIPE SIZE (mm)	TYPE & SIZE
CS01	76.400	73.980 BDL 74.810	150	CONC @ 1200mm

SURFACE WATER MANHOLE SCHEDULE				
REFERENCE MARK	COVER LEVEL (m)	INVERT LEVEL (m)	PIPE SIZE (mm)	TYPE & SIZE
S01	-	-	-	-
S02 ORIFICE	78.760	76.910	150	CONC @ 1200mm
S03	78.550	76.870	150	CONC @ 1200mm
S04	77.025	74.490 BDL 76.110	150 & 900	CONC @ 2400mm
S05 HYDROBRAKE	76.400	74.440	150 & 900	CONC @ 2400mm
S06	79.350	78.750	150	PPIC @ 450mm
S07	79.650	78.570	150	CONC @ 1050mm
S08 CATCHIT	79.650	77.730	150	CONC @ 1200mm
S09	79.500	77.910	150	CONC @ 1200mm
S10	79.800	78.110	150	CONC @ 1200mm
S11	79.725	78.510	150	PPIC @ 450mm
S12	79.725	78.740	150	PPIC @ 450mm
S13	79.725	79.050	150	PPIC @ 450mm
S14	79.725	79.050	150	PPIC @ 450mm
S15	79.725	78.730	150	PPIC @ 450mm
S16	79.725	78.480	150	PPIC @ 450mm
S17	79.800	78.190	150	CONC @ 1200mm
S18	79.900	78.380	150	CONC @ 1200mm
S19	79.700	78.750	150	PPIC @ 450mm
S20	79.700	79.050	150	PPIC @ 450mm



REV	DATE	DETAILS OF AMENDMENTS		DRAWN
REVISIONS				
ALL MEASUREMENTS IN mm - DO NOT SCALE - IF IN DOUBT ASK				
LNT Construction				
LNT CONSTRUCTION LTD UNIT 2, HELIOS 47 ISABELLA ROAD GARFORTH LS25 2DY Tel: 0113 3853858 Fax: 0113 3853859				
CLIENT				
SITE WHALLEY ROAD BARROW				
TITLE DRAINAGE LAYOUT				
SCALE	1:250	DATE	10.10.23	
DRAWN	DB	DWG NO.	B-03.1	
DRAWING STATUS				
AS BUILT				
CHECKED BY		DATE		