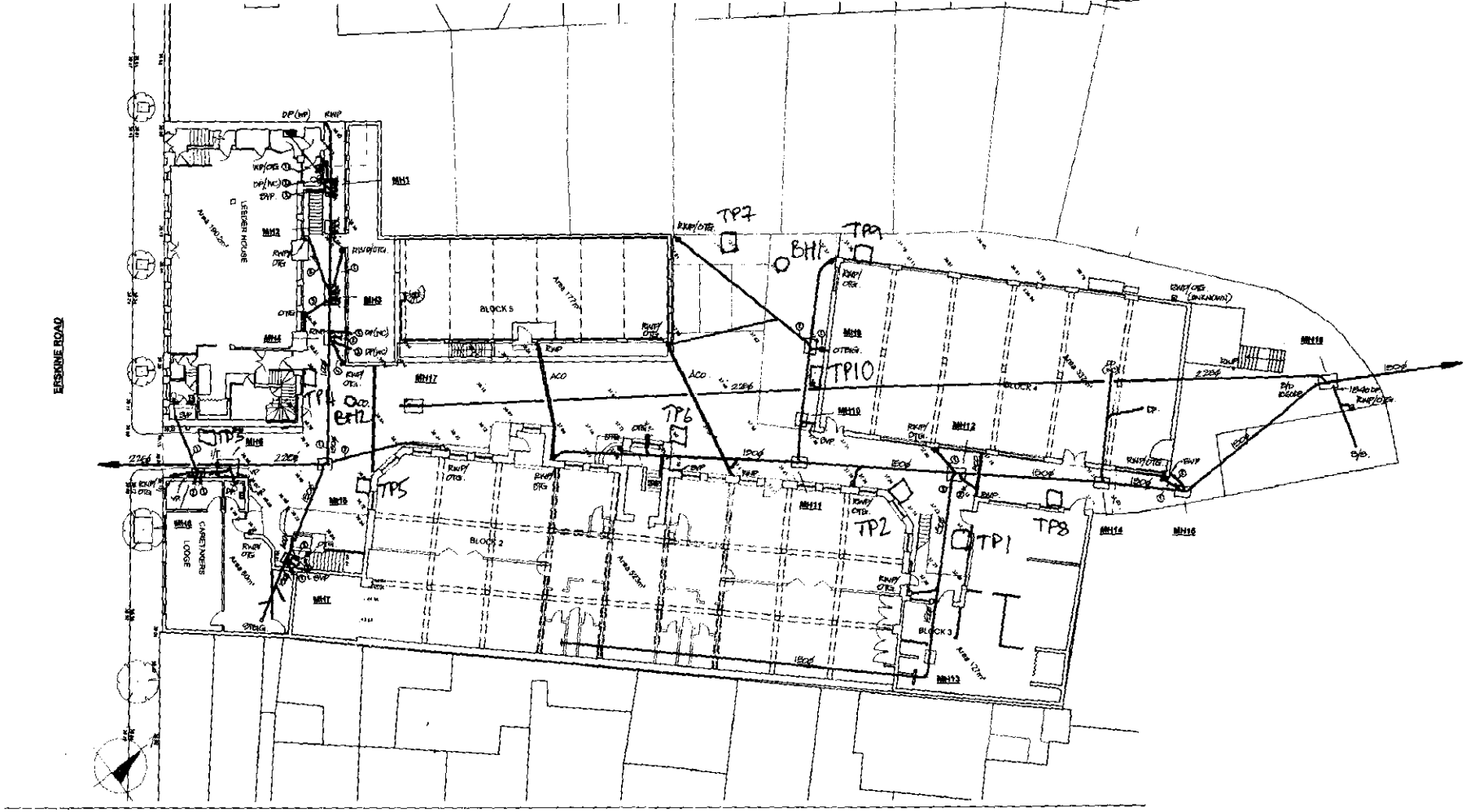

NOTES

1. This drawing to be read in conjunction with JPD Technical Surveyed survey report dated 11 July 2011, CCTV survey and MH report (as Drawing number sub 3, 5 and 9 July 2011.
2. This site layout is taken from PKS Architects existing ground floor plan no. 772-010-00 '01'.
3. OTB Open Topped Gully
   WP Wall Vent Pipe
   VP Vent Pipe
   IT Interceptor Trap
   WP Waste Pipe
   RWP Rainwater Pipe
   OTBG Open Topped Back Inlet Gully
   U/L Unable To Lift
   V/S Visited only
   DP Drain Point
   RAC Rodding Access Chamber
   RG Rodding
   IL Invert Level
4. [illegible] (Drainage about that [illegible] Branch Rd No. (less report).
5. All Pipework 150dia unless otherwise stated.

MANHOLE SCHEDULE

MH No.	Depth (m)	Size (mm)	Notes
MH1	0.64	1200 x 450	
MH2	0.76	620 x 450	
MH3	1.00	1400 x 900	Double Manhole and Access Covers
MH4	1.16	600 x 450	
MH5	1.80	900 x 700	
MH6	2.35	1000 x 1000	Outlet Manhole / Interceptor Trap
MH7	0.73	600 x 450	
MH8	0.72	600 x 450	
MH9	0.76	600 x 450	
MH10	0.71	600 x 375	
MH11	0.78	600 x 300	
MH12	0.97	1000 x 750	
MH13	-	-	Internal Manhole / Unable To Lift / Exact Position TBC
MH14	0.88	600 x 450	
MH15	0.73	530 x 450	
MH16	2.04	900 x 650	Outlet Manhole
MH17	3.20	600 x 450	

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SITE PLAN
EXISTING DRAINAGE LAYOUT

TGF
PD
NTS
11.7.11
3422/1