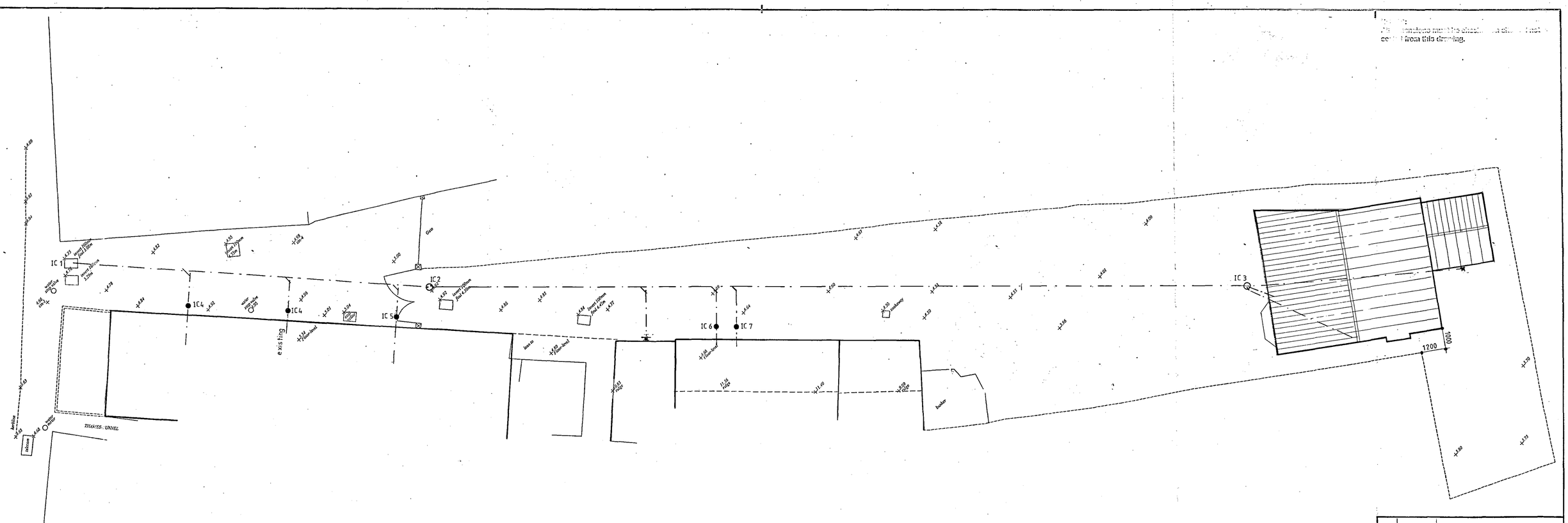


FOUL DRAINAGE

Underground drains 100mm Osma laid at a fall of 1:60 surrounded in 100mm pea gravel. Any drain with an invert less than 700mm to have 100mm concrete cover installed over the pea gravel surround.
Provide slow radius bends where branch pipes connect with main run on Y junctions.
Where drains pass through foundations or walls, build pipes in with a 600mm long rocker pipe each side. Provide lintels over as directed by Local Authority.
All ICs to have screw down access covers. IC in driveway to have 150mm concrete surround for top 200mm.

Inspection chambers

Chamber	Type	Invert	Comment
IC1	Existing	3.08	
IC2	450 dia Osma	3.28	
IC3	450 dia Osma	3.78	
IC4	250 dia Osma	Max.600mm	To suit drain invert
IC5	250 dia Osma	Max.600mm	To suit drain invert
IC6	250 dia Osma	Max.600mm	To suit drain invert
IC7	250 dia Osma	Max.600mm	To suit drain invert

Planning Dept.
17 NOV 2008
11810x
DETERMINED PLAN

Rev	Date	Revision
A		

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01733 380616

Client: PRIORY DEV. LTD.

Job Title: DEVELOPMENT AT 3 EAST STREET, CROWLAND

Drawing Title: PROPOSED SITE

Scale: 1:100

Date: Sept. 08 | Drawn by: JK

Drg No.: 08 . 1464. 12 | Rev.:

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594 x 841mm A1