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DRAWINGS NOT TO BE SCALED. ALL LEVELS ARE STRUCTURAL UNLESS OTHERWISE NOTED. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL HL

ALL FOUL SEWER PIPES TO BE uPVC & COMPLY WITH THE PROVISIONS IS EN 1401 2009/2012. PIPES TO BE APPLICATION AREA CODE 'UD' STIFFNESS CLASS 8kN/m<sup>2</sup> (SN8), WITH A JETTING RESISTANCE OF 2600 psi (180 Bar). ALL PIPES TO BE A MINIMUM DISTANCE OF 1m (TO FACE) FROM ROAD KERB. ALL MANHOLES TO BE A MINIMUM DISTANCE OF 0.5m FROM THE KERB. LOCATION OF ALL FOUL DRAINAGE IS INDICATIVE / REPRESENTATIVE ONLY, EXACT SET OUT OF FOUL DRAINAGE TO BE LOCATED ON SITE IN ACCORDANCE WITH

AT TIME OF COMPLETION THE DEVELOPER SHOULD ENSURE THAT ALL DRAINS WITHIN THE SITE ARE CLEAN AND FREE OF OBSTRUCTIONS. A CONDITION SURVEY SHOULD ALSO BE CARRIED OUT VIA CCTV FOOTAGE AND PRESENTED TO THE LOCAL AUTHORITY PRIOR TO SITE

PIPEWORK PROTECTION - CONCRETE SURROUND PROTECTION OF FOUL NETWORK TO BE C16/20 CONCRETE (REFER TO SECTION 4.7 OF IW-CDS-5030 FOR

PROPOSED FOUL AJ

PROPOSED FOUL INSPECTION CHAMBER

PROPOSED FOUL MANHOLE

1500 uPVC FOUL SEWER EXISTING FOUL SEWER

1 KL NF 19.10.22 ISSUED FOR PLANNING 2 KL NF 11.04.22 RESPONSE TO PLANNING RFI

DESCRIPTION

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## RESIDENTIAL DEVELOPMENT AT

PROPOSED FOUL

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pwg: CL12-V1-XXX-DR-HLCE-CE-0002

STATUS REVISION P3