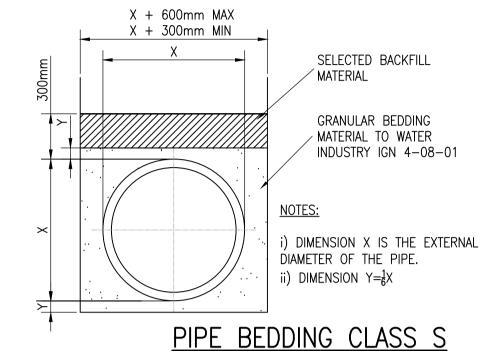
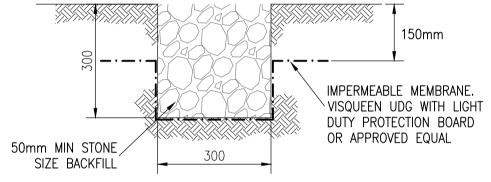
- PROPOSED M8 OUTLINE BASED ON MODEL ENTITLED 'X_M8 M73 M74 SPECIMEN
- NON-ENTRY INSPECTION CHAMBER TO BE INSTALLED IN ACCORDANCE WITH
- MANUFACTURER'S RECOMMENDATIONS CLASS B ENGINEERING BRICKWORK SHALL BE IN ACCORDANCE WITH CLAUSE 5.2.39 OF SEWERS FOR SCOTLAND, 2ND EDITION
- ALL INSITU CONCRETE SHALL COMPLY WITH BS 8500-1 AND BS 8500-2 MANHOLE COVER AND FRAME SHALL COMPLY WITH BS EN 124
- ALIGNMENT, SIZE AND LEVEL OF EXISTING OUTFALL PIPE TO BE CONFIRMED BY
- CONTRACTOR PRIOR TO CONSTRUCTION WORKS COMMENCEMENT ALL DIMENSIONS IN MILLIMETRES UNLESS NOTED OTHERWISE
- CONSTRUCTION OF OUTFALL TO NORTH CALDER WATER COVERED BY SEPA CAR DISCHARGE CONSENT.

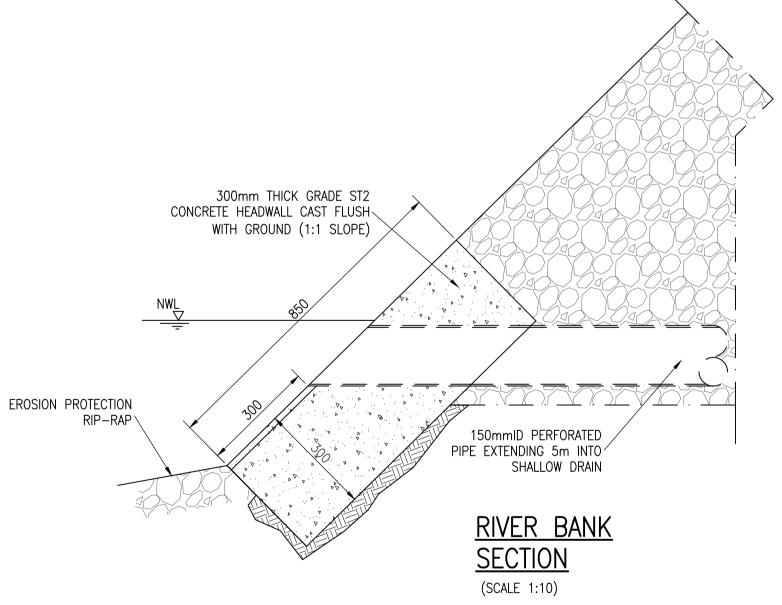


 $B_{f} = 2.2$

(SCALE 1:25)



SHALLOW DRAIN DETAIL



UNDERGROUND SERVICES

THIS REGISTER IS A NON-EXHAUSTIVE LIST OF RESIDUAL HAZARDS RELATING TO THE WORKS SHOWN ON THIS DRAWING THAT HAVE BEEN IDENTIFIED DURING THE DESIGN STAGE

DRAWING TITLE

SIGNIFICANT RESIDUAL HAZARDS POTENTIAL CONTACT WITH FOUL WATER DURING TIE-IN TO FOUL WATER EXISTING SYSTEM

PROJECT TITLE CLIENT [REDACTED] M8 Baillieston to Newhouse TRANSPORT **SCOTLAND**

OF PIPE

INVERTS TO BE FORMED

USING CHANNEL PIECES

SHALLOW DRAIN

mouchel FAIRHURST

IN ASSOCIATION WITH

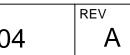
SIAS amec

Accommodation Works [REDACTED]

DRAWING NO SCALE AT A1

M8MFJV/AW/304 AS NOTED

SURFACE WATER PIPE TO THE WEST OF EXISTING TRACK



[REDACTED]

300mm THICK GRADE ST2

WITH GROUND (1:2 SLOPE)

CARRIER PIPE

TOP OF BANK (F4)

(SCALE 1:10)

FORM SHALLOW CHANNEL

IN HEADWALL

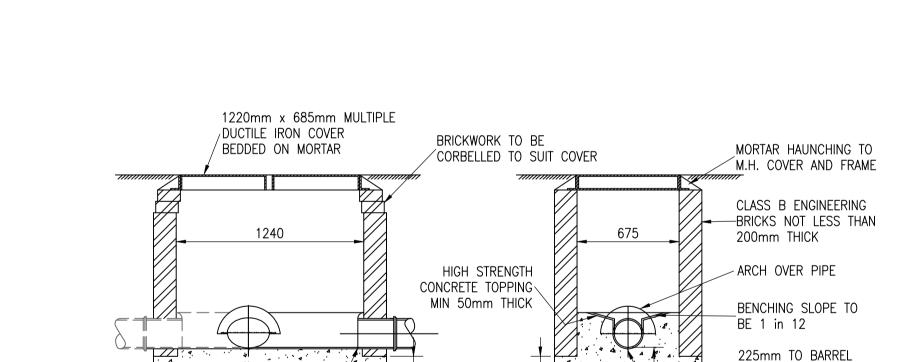
0 150

ELEVATION

HEADWALL DETAIL

ENGINEER

CONCRETE HEADWALL CAST FLUSH



AGREED OTHERWISE **TEMPORARY** JOINT TO BE AS CLOSE AS POSSIBLE ABANDONED AND TO FACE OF MANHOLE TO PERMIT BENCHING COMPLETED

PIPE JOINT WITH CHANNEL

TO BE LOCATED A MIN OF

50mm FROM THE INSIDE

C20/20P CONCRETE WITH SULPHATE RESISTING

CEMENT UNLESS

SATISFACTORY JOINT AND SUBSEQUENT MOVEMENT 1240

MANHOLE DETAIL (F1)