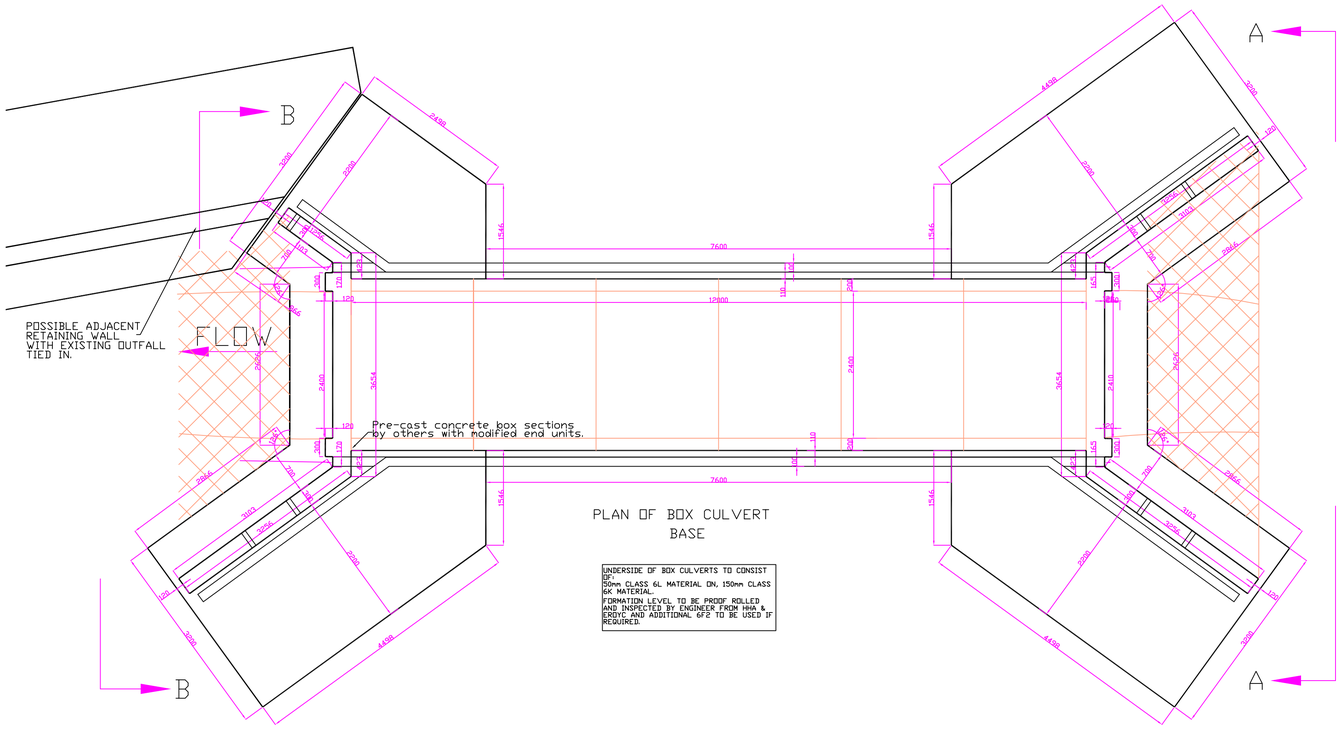
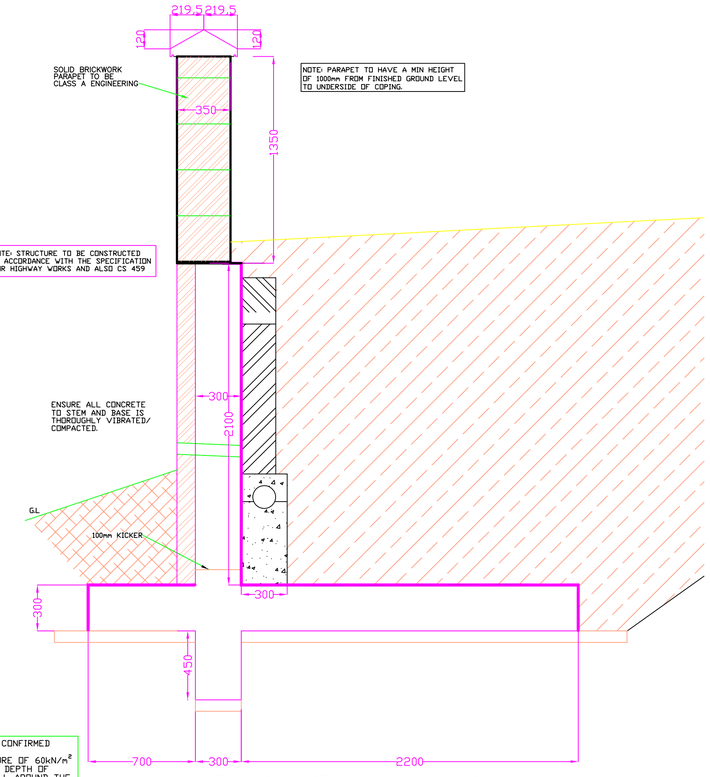


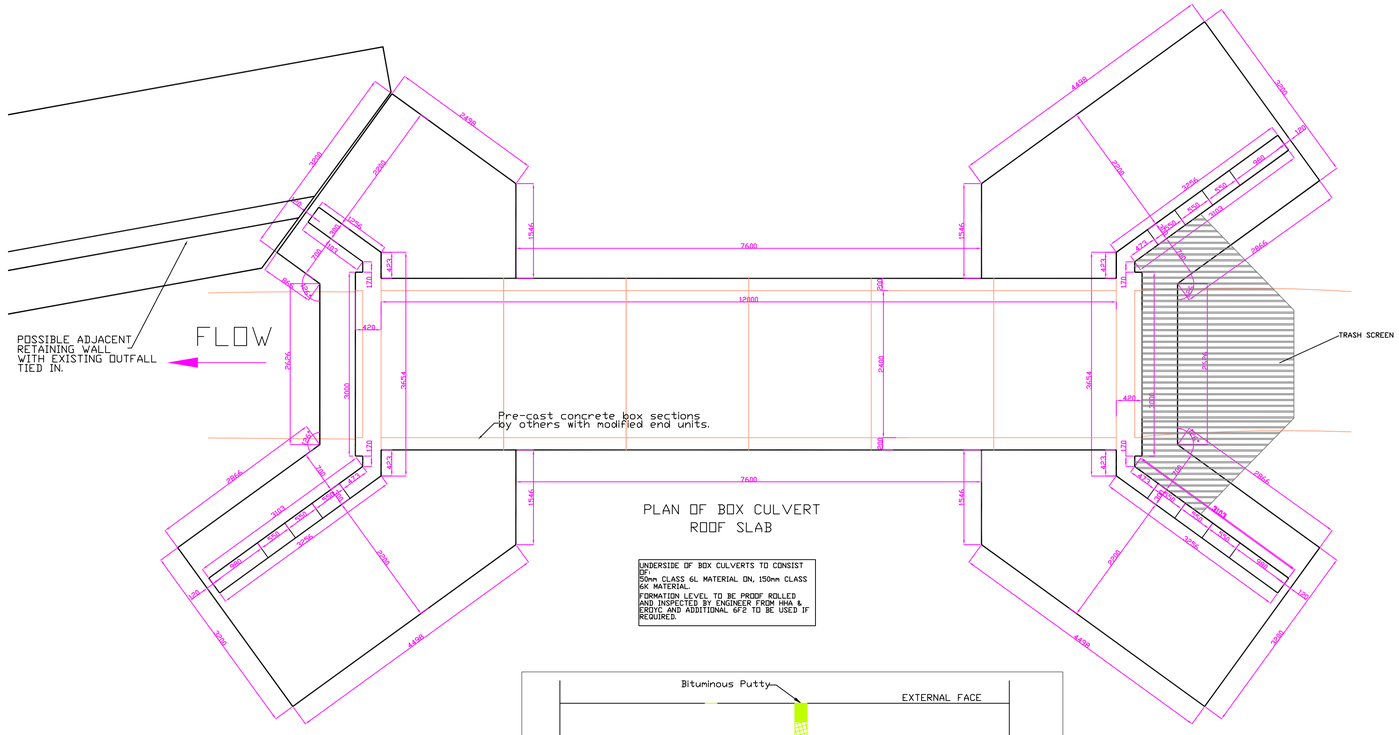
PLAN OF BOX CULVERT BASE

UNDERSIDE OF BOX CULVERTS TO CONSIST OF:-
50mm CLASS 6L MATERIAL ON, 150mm CLASS 6K MATERIAL.
FORMATION LEVEL TO BE PROOF ROLLED AND INSPECTED BY ENGINEER FROM HAA & ERDYC AND ADDITIONAL GF2 TO BE USED IF REQUIRED.



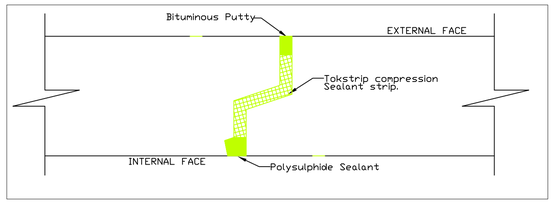
TYPICAL SECTION SHOWING WING WALL CONSTRUCTION DETAILS

ADEQUATE BEARING STRATA TO BE CONFIRMED IN WRITING TO KIRKLEES.
IF AN ALLOWABLE BEARING PRESSURE OF 60kN/m² CANNOT BE CONFIRMED, A FURTHER DEPTH OF MATERIAL SHALL BE EXCAVATED ALL ARQUND THE CONCRETE BASE AND REPLACED WITH MASS CONCRETE.

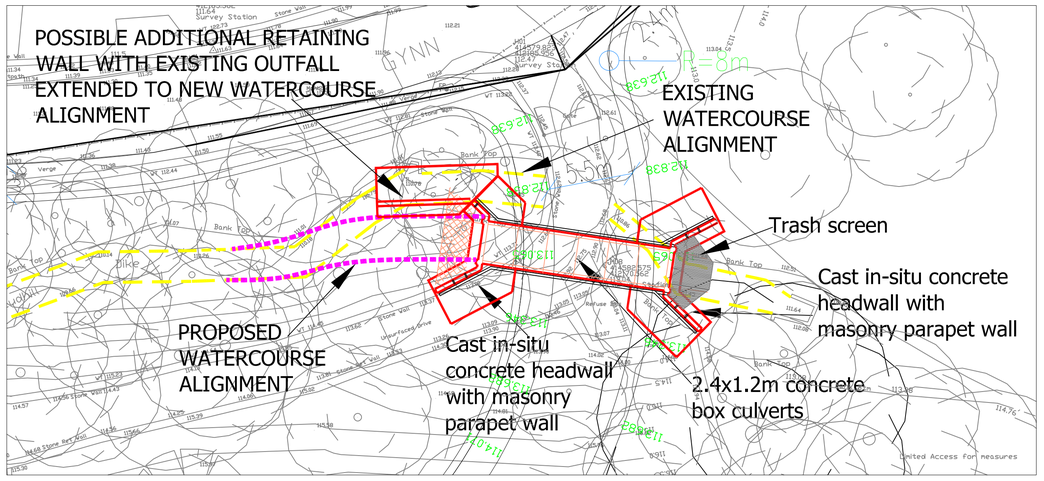


PLAN OF BOX CULVERT ROOF SLAB

UNDERSIDE OF BOX CULVERTS TO CONSIST OF:-
50mm CLASS 6L MATERIAL ON, 150mm CLASS 6K MATERIAL.
FORMATION LEVEL TO BE PROOF ROLLED AND INSPECTED BY ENGINEER FROM HAA & ERDYC AND ADDITIONAL GF2 TO BE USED IF REQUIRED.



DETAIL 1 SCALE 1:5



CULVERT LOCATION PLAN
SCALE 1:200

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Client
YORKSHIRE COUNTRY PROPERTIES

Project
GYNN LANE, HONLEY

Detail
ROAD 1 CULVERT/HEADWALL CONSTRUCTION DETAILS (DRAWING 1OF2)

PRELIMINARY

Dwn	Chkd	Date	Scale	Dwg No.
PW	MH	Mar 24	1:50 1:250	E24/8017/200_01