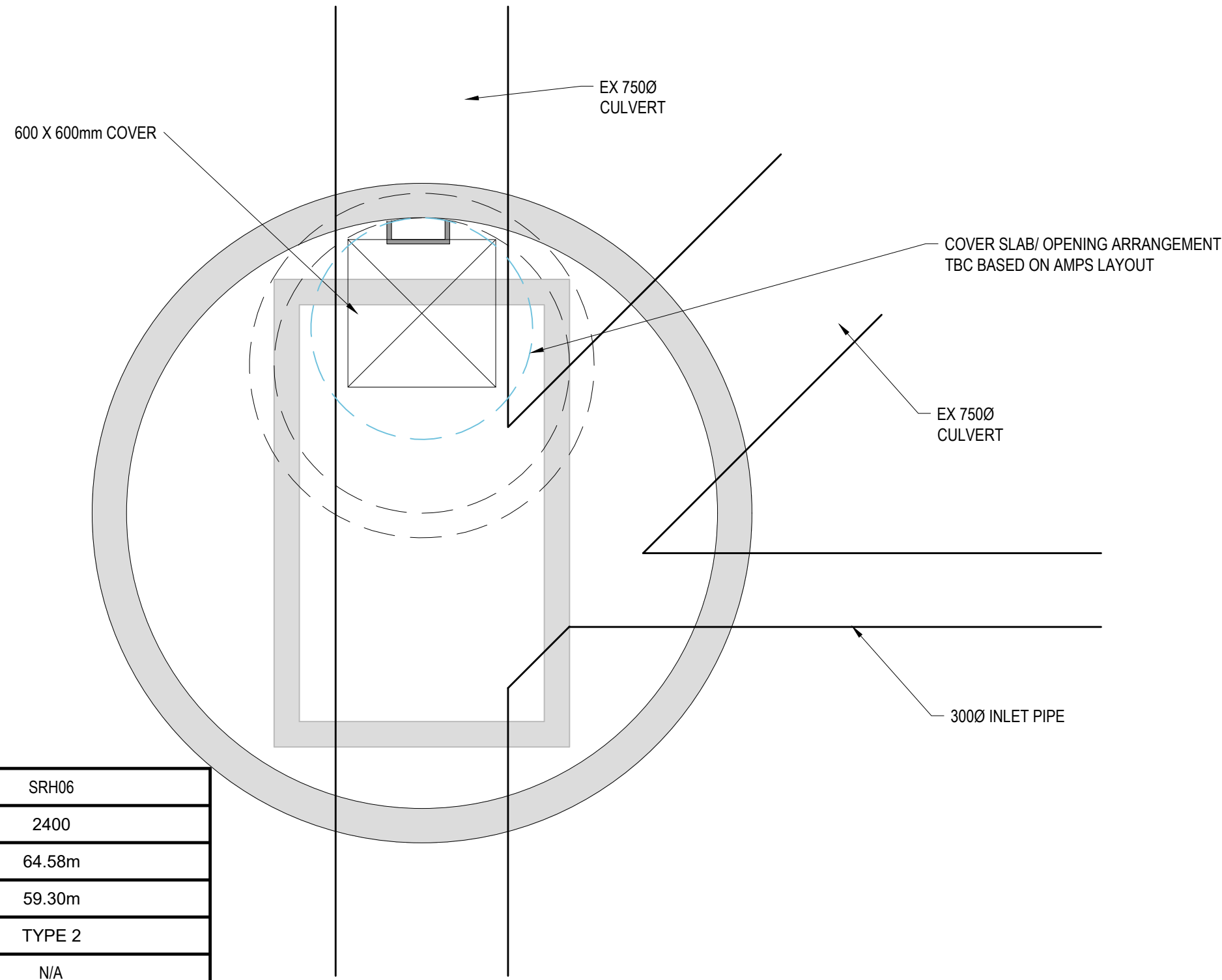
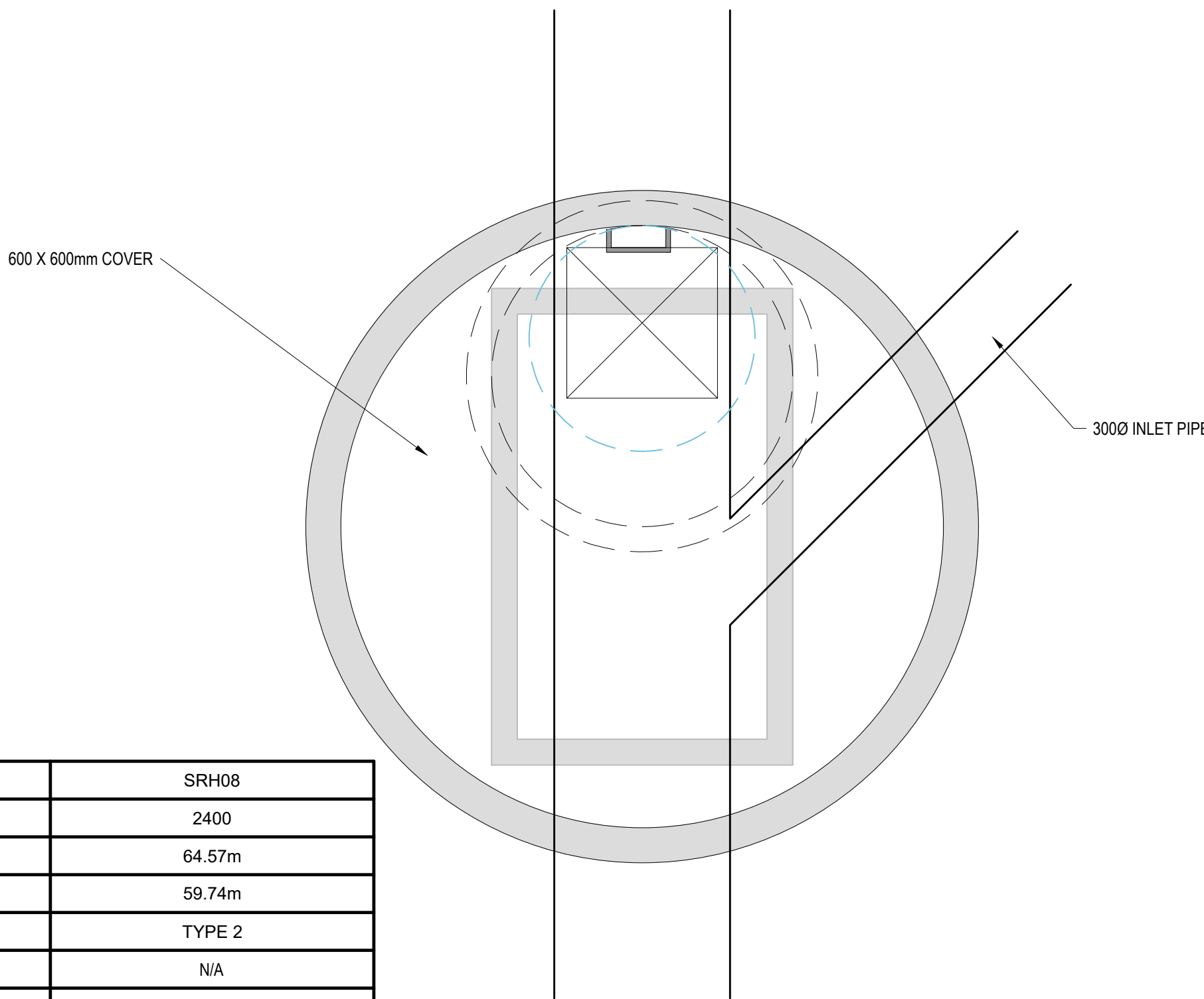




MANHOLE S29/ EX MHS06
PLAN VIEW

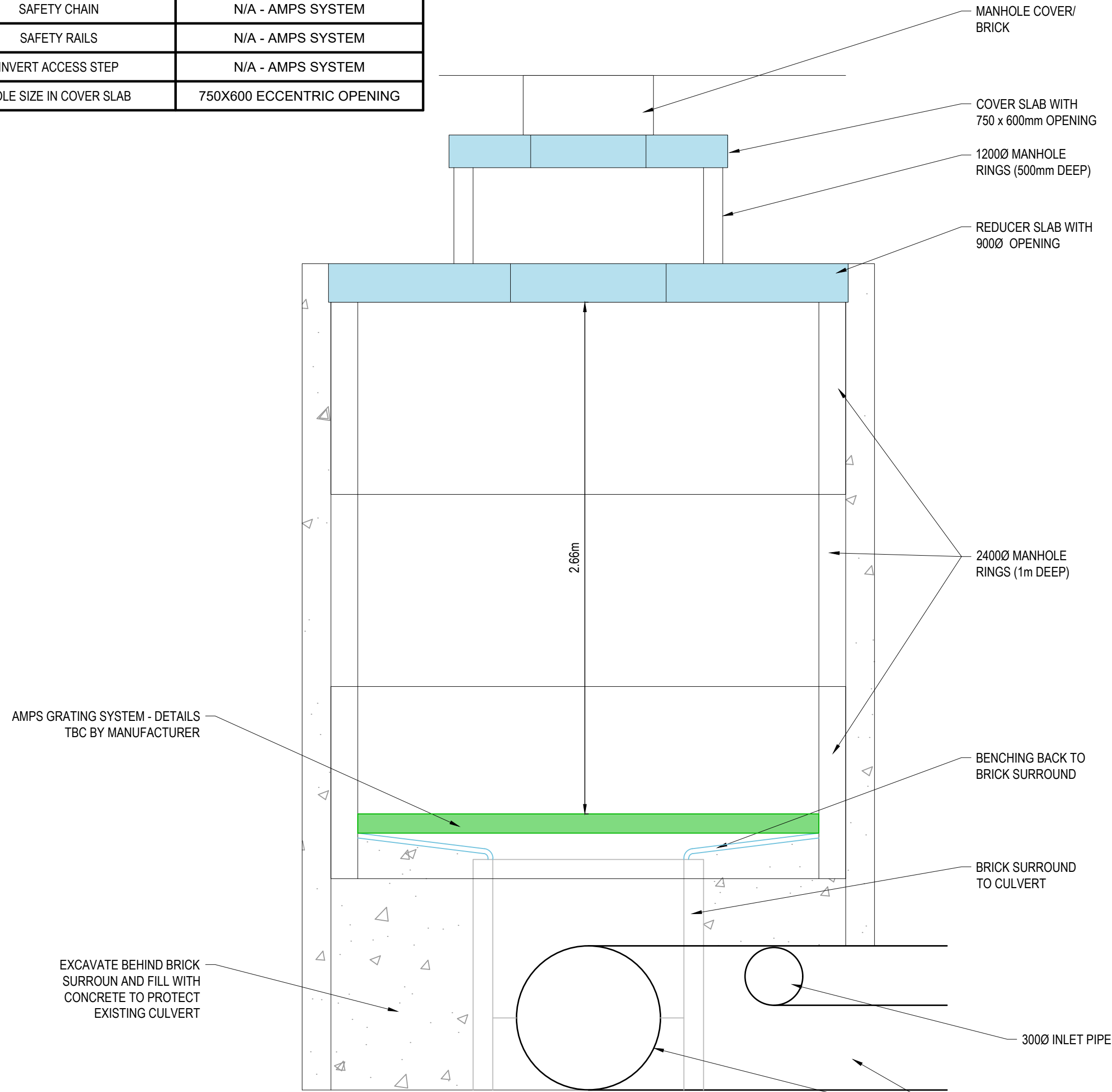
MANHOLE	SRH06
MH DIAMETER	2400
COVER LEVEL	64.58m
INVERT LEVEL	59.30m
MH TYPE	TYPE 2
DEPTH TO CUT-OUT RECESS	N/A
DEPTH TO SOFFIT	4530mm
COVER SIZE	600x600mm
COVER DEPTH	150mm
COVER SPEC	D400
LADDER OR DOUBLE STEPS	LADDER
SAFETY CHAIN	N/A - AMPS SYSTEM
SAFETY RAILS	N/A - AMPS SYSTEM
INVERT ACCESS STEP	N/A - AMPS SYSTEM
HOLE SIZE IN COVER SLAB	750X600 ECCENTRIC OPENING

MANHOLES TO BE CONSTRUCTED IN
ACCORDANCE WITH TYPICAL PCC
MANHOLE DETAILS SHOWN ELSEWHERE

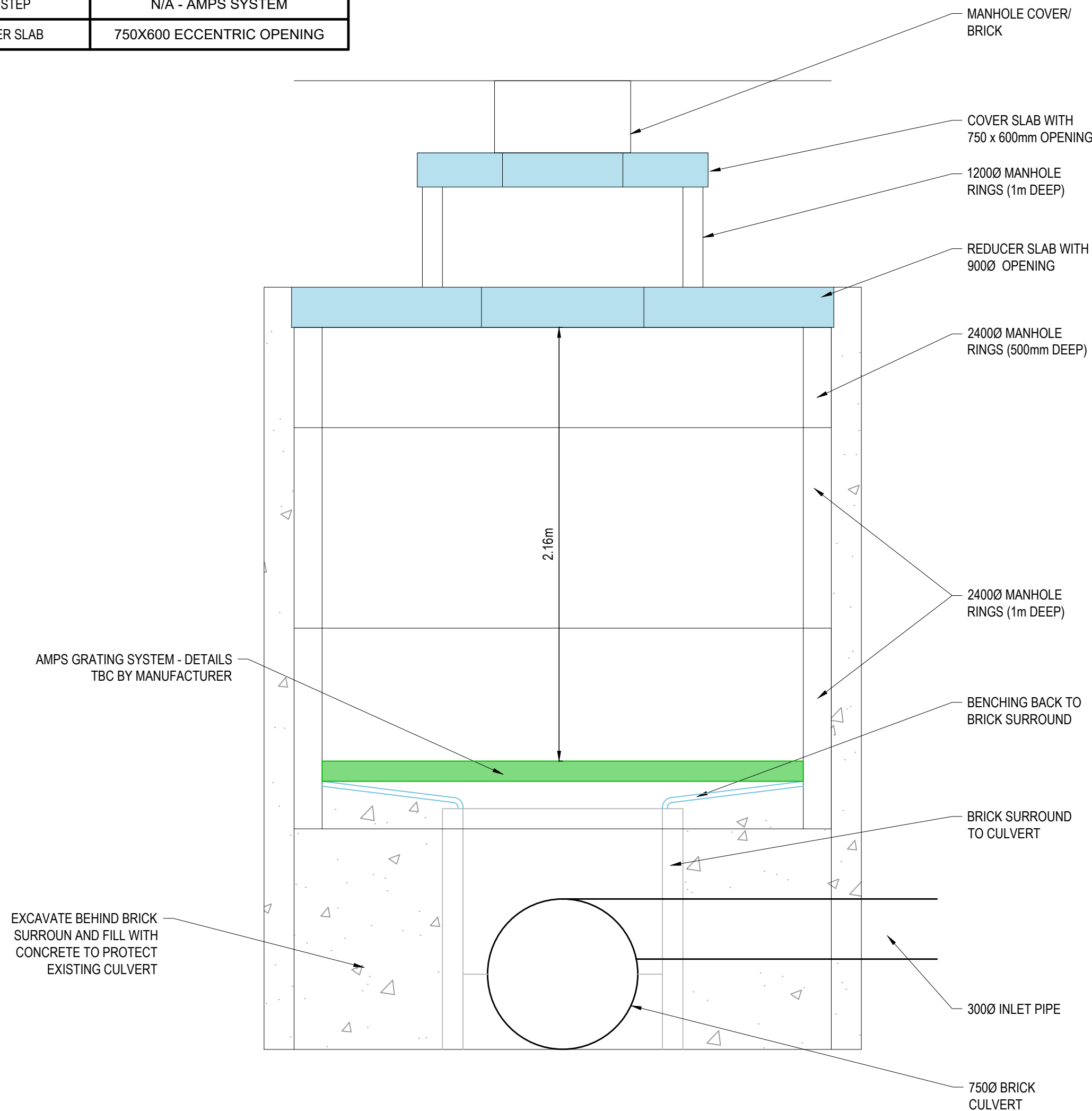


MANHOLE SRH08
PLAN VIEW

MANHOLE	SRH08
MH DIAMETER	2400
COVER LEVEL	64.57m
INVERT LEVEL	59.74m
MH TYPE	TYPE 2
DEPTH TO CUT-OUT RECESS	N/A
DEPTH TO SOFFIT	4080mm
COVER SIZE	600x600mm
COVER DEPTH	150mm
COVER SPEC	D400
LADDER OR DOUBLE STEPS	LADDER
SAFETY CHAIN	N/A - AMPS SYSTEM
SAFETY RAILS	N/A - AMPS SYSTEM
INVERT ACCESS STEP	N/A - AMPS SYSTEM
HOLE SIZE IN COVER SLAB	750X600 ECCENTRIC OPENING



MANHOLE S29/ EX MHS06
SECTION



MANHOLE SRH08
SECTION

GENERAL NOTES:

- DO NOT SCALE THIS DRAWING. ANY AMBIGUITIES, OMISSIONS AND ERRORS ON DRAWINGS SHALL BE BROUGHT TO THE ENGINEERS ATTENTION IMMEDIATELY. ALL DIMENSIONS SHALL BE CHECKED / VERIFIED ON SITE.
- DESIGN BASED ON TOPOGRAPHICAL SURVEY AND CCTV SURVEY INFORMATION AVAILABLE AT THE TIME OF DESIGN.
- ALL DIMENSIONS ARE IN METRES AND LEVELS IN METRES ABOVE ORDINANCE DATUM UNLESS OTHERWISE NOTED.

P02	UPDATED FOR NEW TENDER	02.02.24	ATL	MW
P01	ISSUED FOR INFORMATION	23.11.23	KS	ATL
Rev:	Description:	Date:	By:	Chkd:



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Status: **STAGE 5**

Project: **HAMMERSTONE ROAD DEPOT**

Orig Title: **DRAINAGE DETAILS
SHEET 8
CONNECTIONS TO CULVERT**

Project No:	Size:	Date:	Drawn By:	Designed By:	Checked By:
068065	A1	27/11/23	KS	KS	ATL
Scale:	1:20				
Project Code:	Originator:	Zone:	Level:	Type:	Discipline:

HRD - CUR - XX - ZZ - DR - C - 92-528 - P02