

No	Date	Revision Description	By

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CLIENT APPROVAL :

DATE :

TENANT

NAME : TENANT APPROVAL :

DESIGNATION: DATE :

Project

Drawing Title

STORMWATER
GENERAL DETAILS 3 OF 3

Date	01.05.2019	Drawn	Author
Scale	AS SHOWN	Checked	Checker

Approved

Name: Approver Reg No: PrArch5559

Signature: Date:

Practice: Osmond Lange Architects and Planners

Workstage

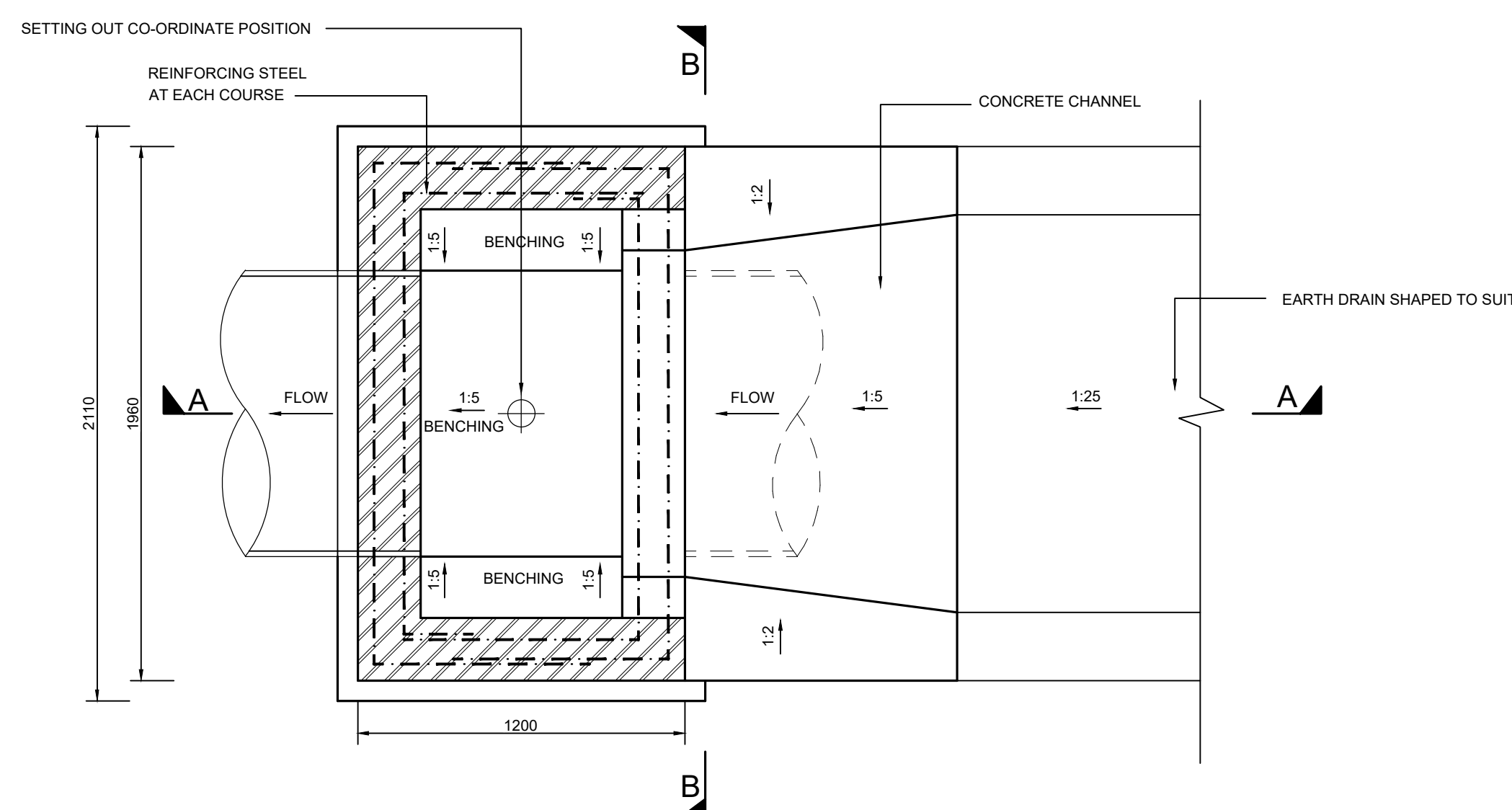
FOR INFORMATION

Drawing Number

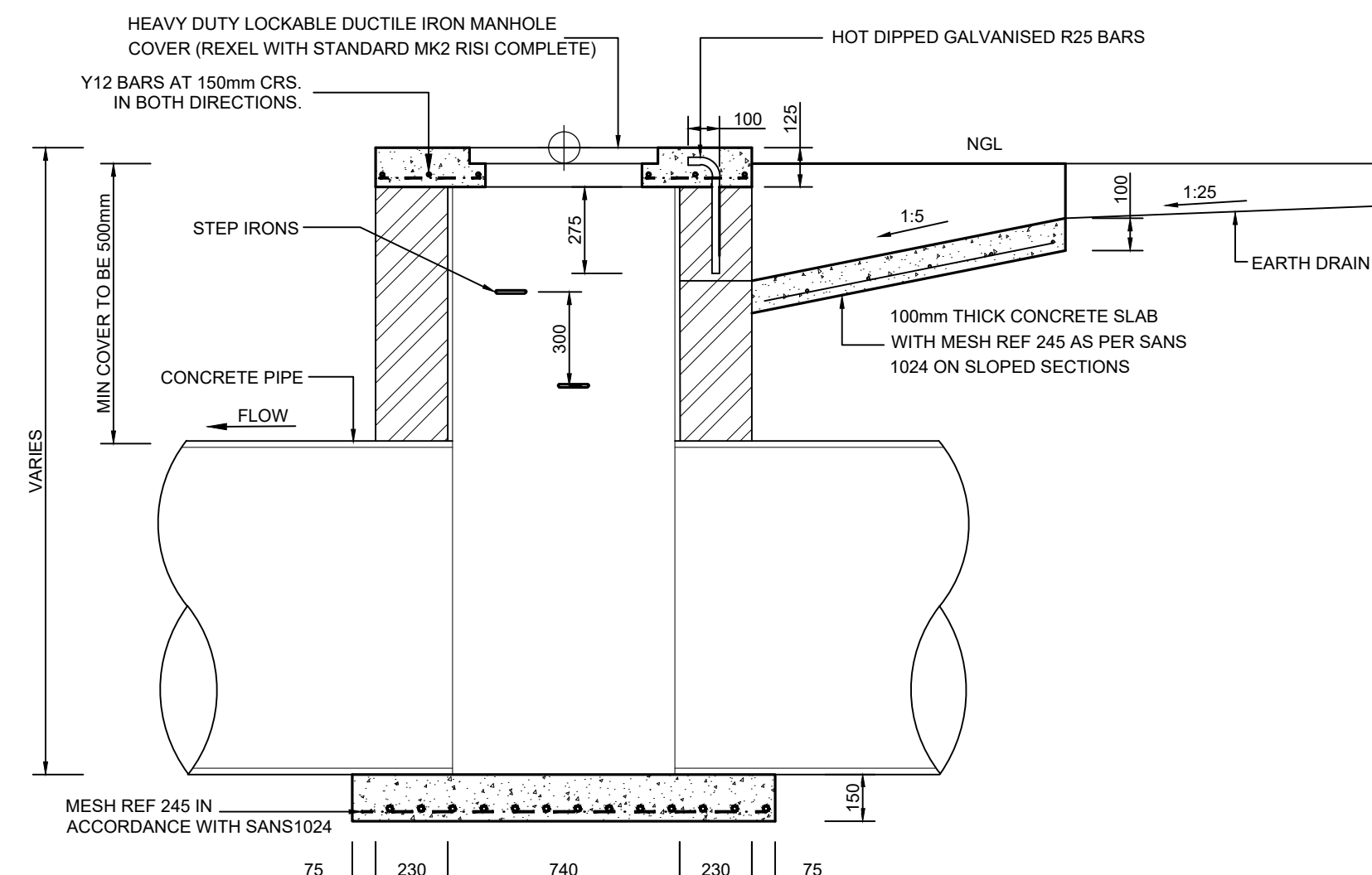
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Revision

2019/05/06 12:02:01 PM

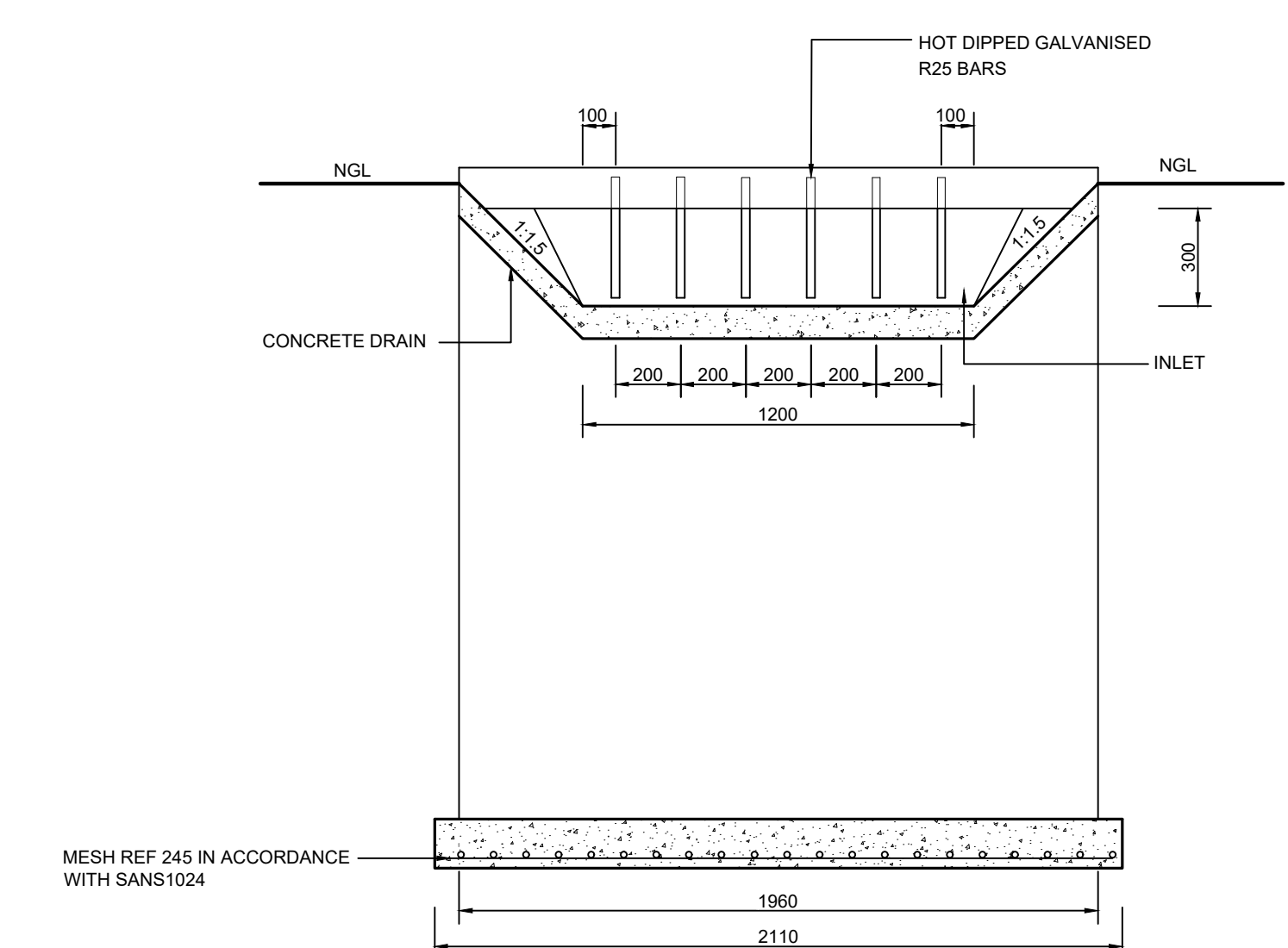


PLAN - ERF CHANNEL INLET TYPE A
SCALE 1:20

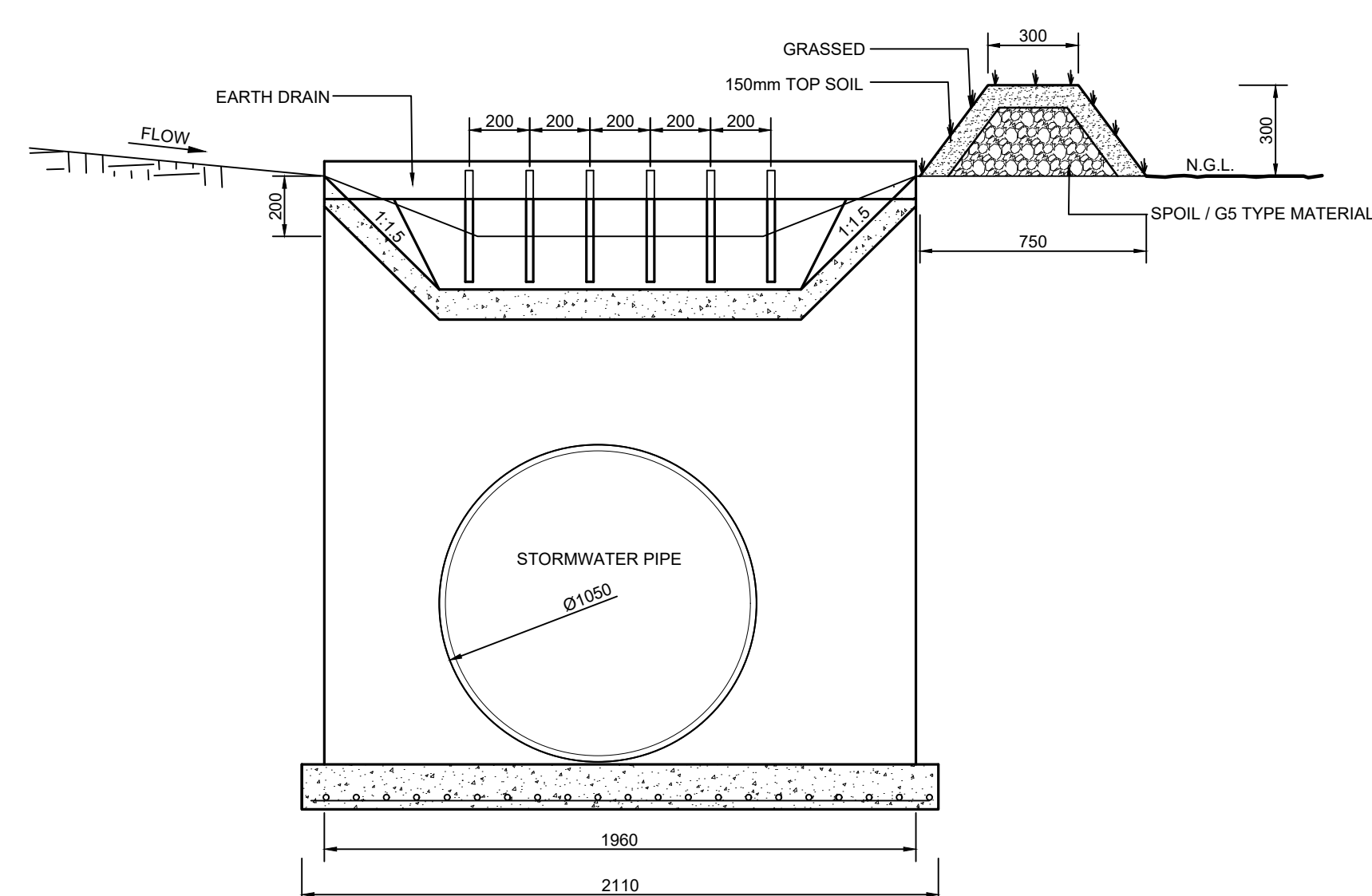


SECTION A-A
SCALE 1:20

CHAMBER SCHEDULE				
DEPTH BELOW COVER	BRICKWORK THICKNESS	REINFORCING STEEL AT EACH COURSE		BASE SLAB THICKNESS
m	mm	No.	mm	mm
UP TO 2	230	2	Y6	150
2 TO 5	345	2	Y6	200
5 TO 8	575	2	Y8	300



SECTION B-B
SCALE 1:20



SECTIONAL VIEW
SCALE 1:20

NOTES:

1. "CALCAMITE" STEP IRONS TO BE PROVIDED IN MANHOLES > 1,0m DEEP

2. STEP IRONS TO BE SPACED AT 300mm CRS VERTICALLY AND STAGGERED AT 200mm CRS HORIZONTALLY. STARTING 500mm BELOW COVER LEVEL.

3. BENCHING TO BE FINISHED WITH MIN. 20mm THICK 1 : 5 CEMENT MORTAR