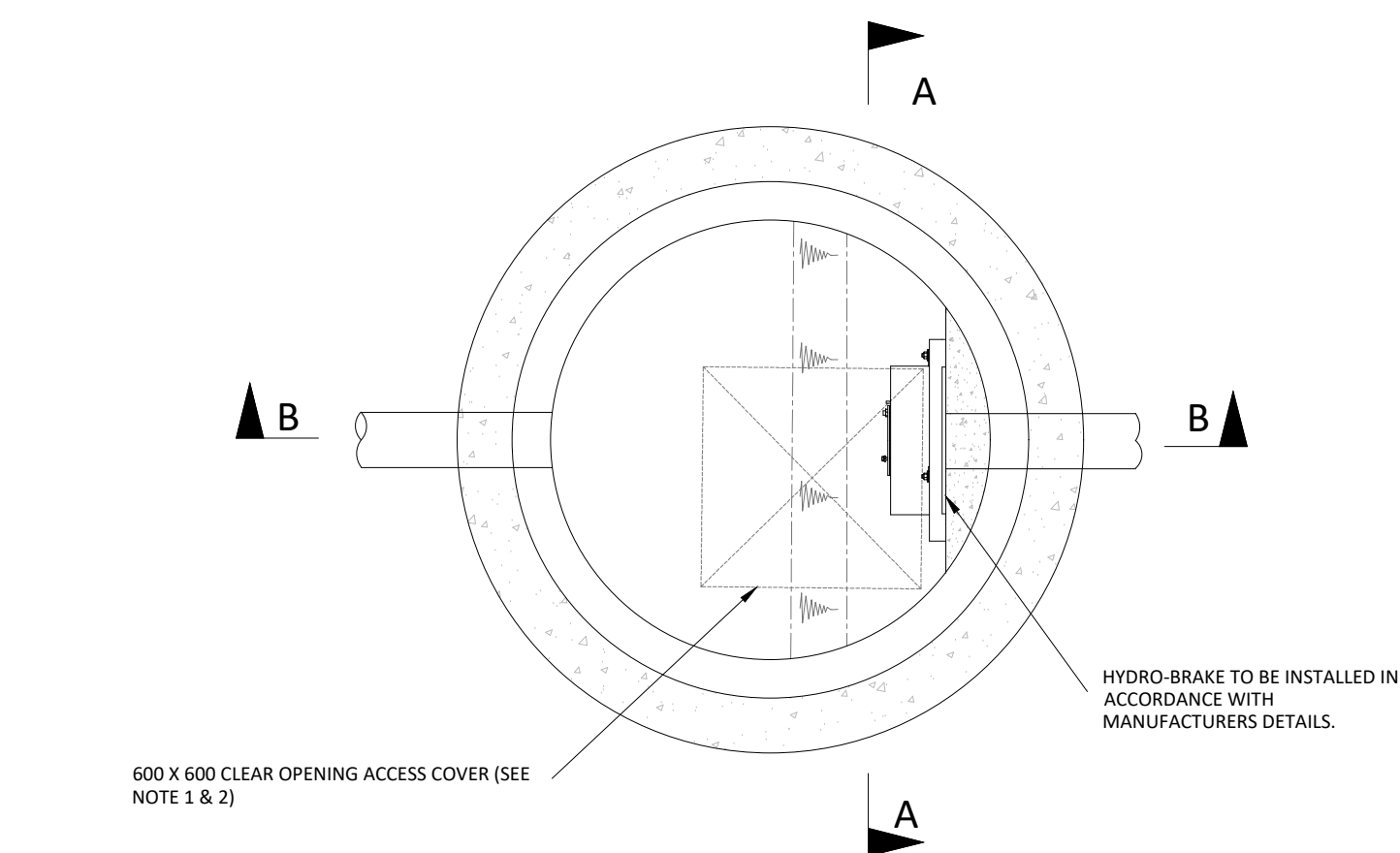


SCALE 1:20

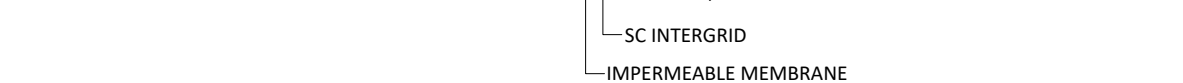


SCALE 1:20



SCALE 1:20

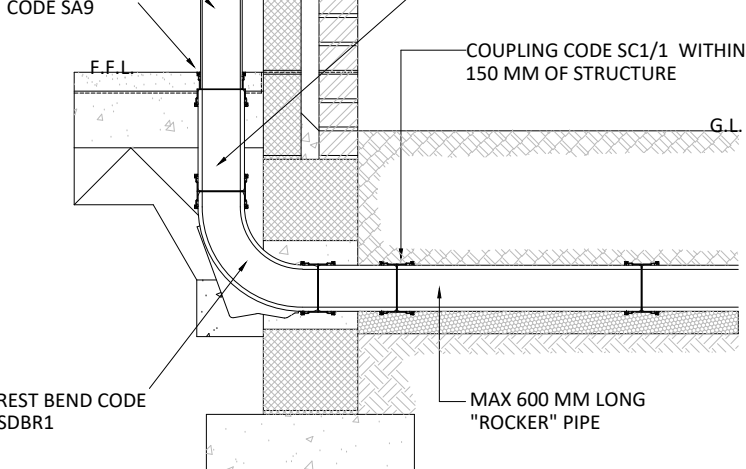
(HEAVY DUTY CONSTRUCTION) 1:20



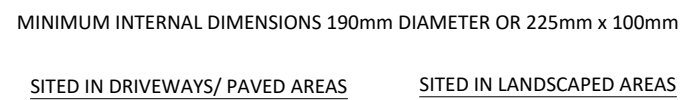
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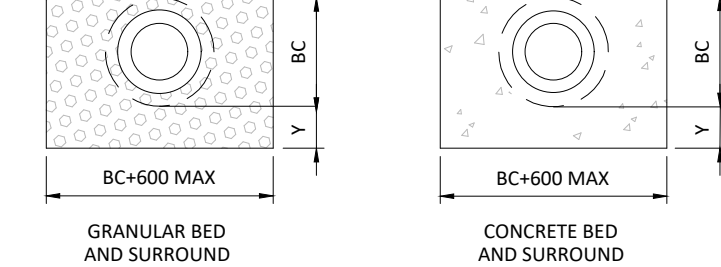
SCALE 1:20



1000



SCALE 1:20



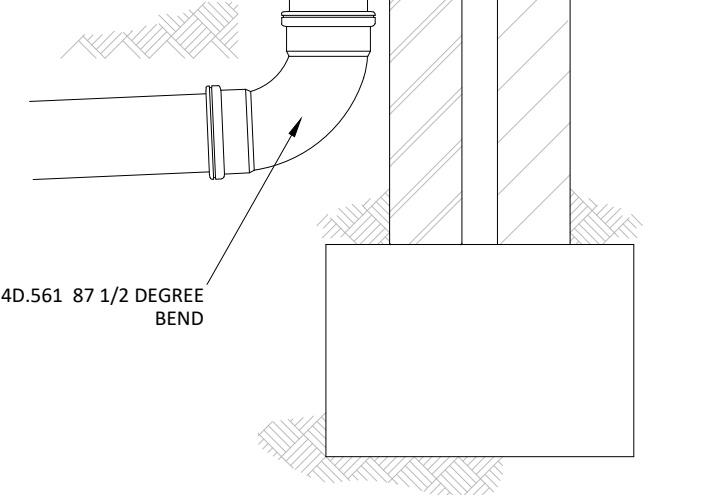
KEY

- DN = NOMINAL INTERNAL DIAMETER OF PIPE.
BC = OUTSIDE DIAMETER OF PIPE.

(I) $Y=BC/6$, WITH MIN 100 UNDER BARRELS (50 FOR SLEEVE JOINTED)
AND MIN 50 UNDER SOCKETS, WHICHEVER IS THE GREATER,
WITH MAX OF 400.

(II) $Y=BC/4$, WITH MIN 200 UNDER BARRELS (150 FOR SLEEVE JOINTED) AND MIN 150 UNDER SOCKETS, WHICHEVER IS THE GREATER, WITH A MAX OF 400.

SCALE 1:20



DESIGN BY:

DESIGN BY:

CLIENT:

DORIC GROUP

DRAWING STATUS:

PLANNING APPLICATION

SCALE @ A1:

PROJECT:

KINGS ARMS, TROWBRIDGE

TITLE:	
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STANDARD DRAINAGE DETAILS

Project Ref: Originator: Stage: Phase: Number:
20055-TUM-PL-XXX-0280

REV.

B