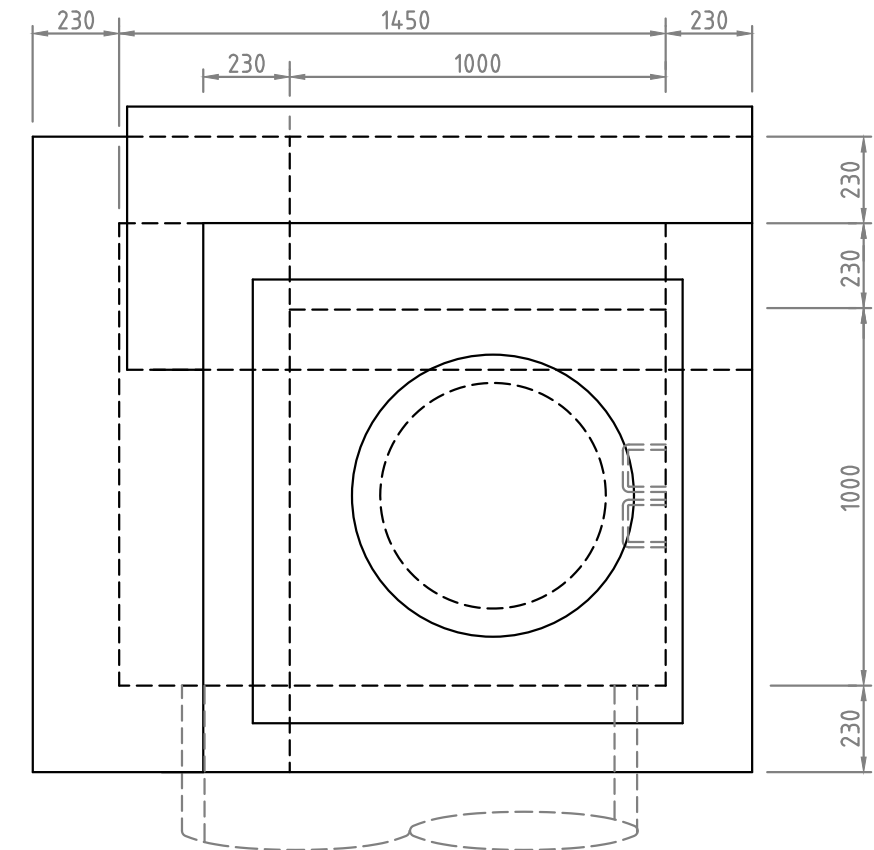
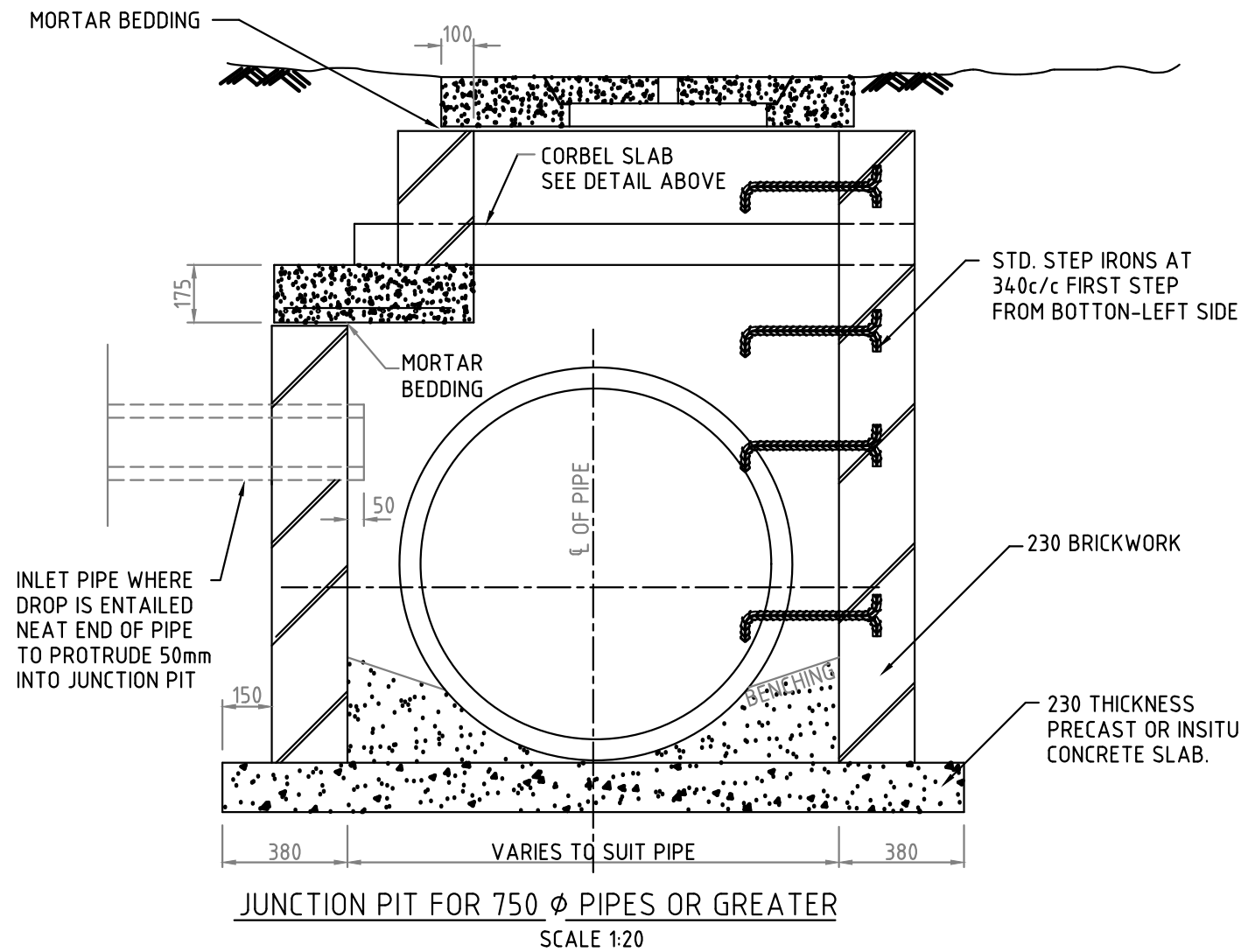


NOTES:

1. WHERE PIPES ENTER CIRCULAR PITS THE PIPE SHALL BE CUT AND TRIMMED FLUSH WITH THE PIT WALL AND GROUTED.
2. ALL JUNCTION PITS SHALL BE 1050 OR 1200 ϕ R.C. PIPE CLASS 'S' OR 1000X1000 (MIN.) X 230 BRICKWORK AS PER TABLE BELOW

PIPE DIAMETER	PIT SIZE & TYPE
300 - 600	1050 ϕ R.C. PIPE
675	1200 ϕ R.C. PIPE
750 AND OVER	230mm BRICKWORK TO SUIT PIPE

3. WHERE INTERNAL DEPTH OF PIT EXCEEDS 1.5m INDUSTRIAL STANDARD STEP IRONS SHALL BE PROVIDED FOR FULL DEPTH.
4. COVERS TO FINISH FLUSH WITH FINISHED SURFACE LEVELS.
5. TOTAL RENDERING OF THE INTERIOR OF BRICK PITS IS NOT REQUIRED - BUT ALL BRICK PITS SHALL BE HAND RENDERED FROM INVERT TO A MINIMUM HEIGHT OF 300mm ABOVE OVER INLET PIPE NO EXTERNAL RENDERING.
6. CORBELLING OF B/W PITS (WHERE REQUIRED) CARRIED OUT WITH STANDARD SEWERAGE CORBELS.
7. BENCHING TO BE PROVIDED WHERE PIT ACTS AS JUNCTION PIT.



Version	Description	Checked	Approved	Date
C				31/08/18
B				9/11/07
A				21/8/03

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STANDARD DETAILS

Title		DRAINAGE			
JUNCTION PIT WITH 750 ϕ PIPES OR GREATER WITH BRICKWORKS		DESIGNED	NS	APPROVED	SCALE AS SHOWN
DRAWN	NS	CHECKED	DATE	DWG No	JOB No
				2423B03	12
					SHEET No
					REV
					C