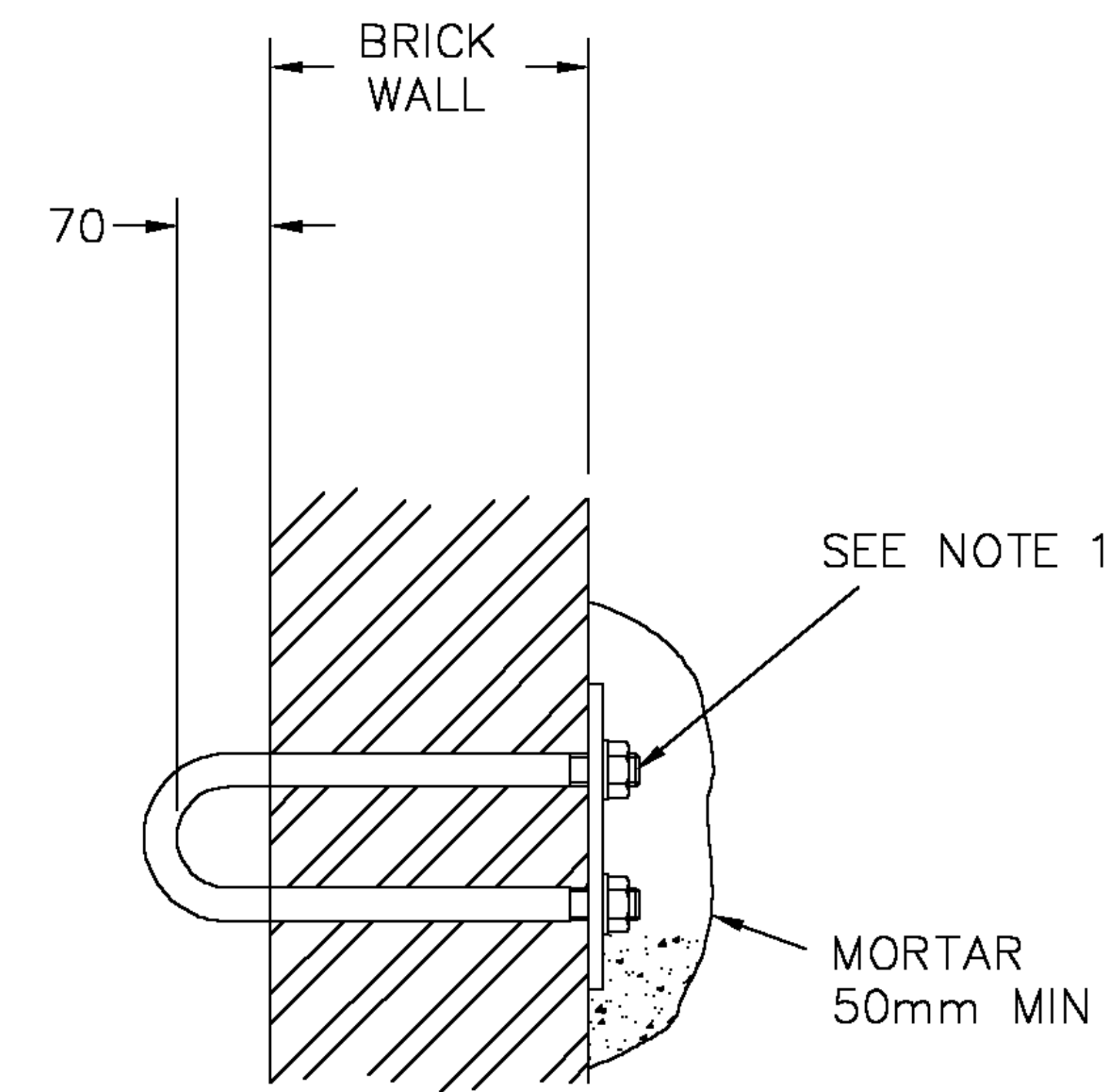
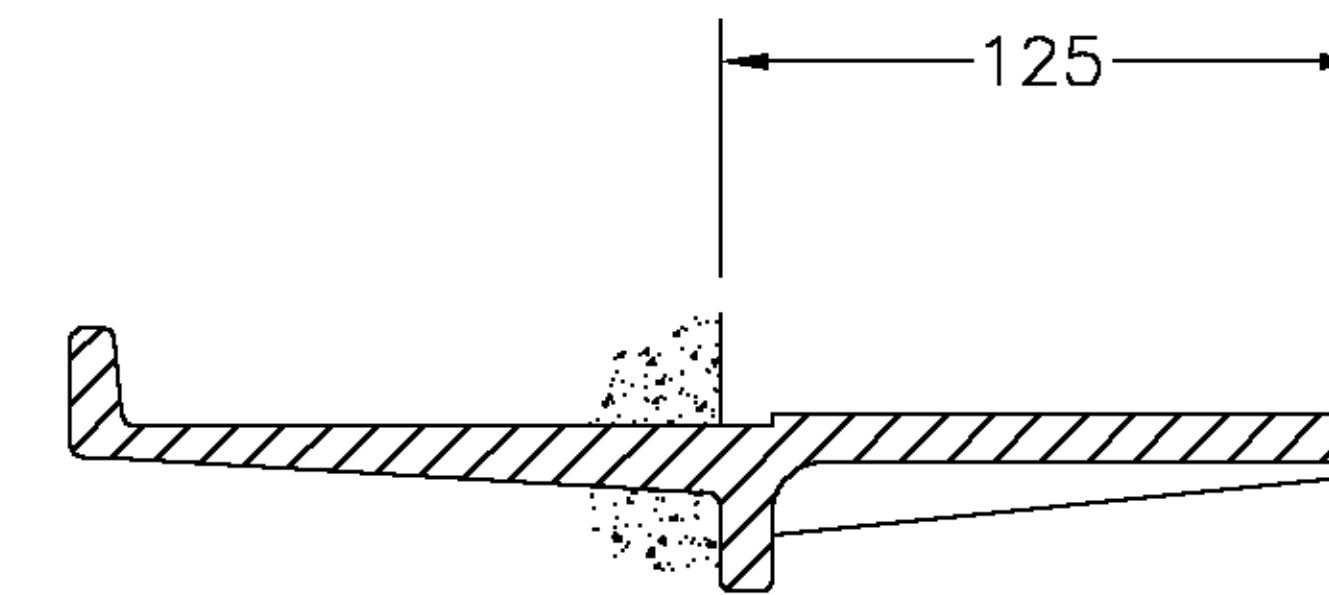


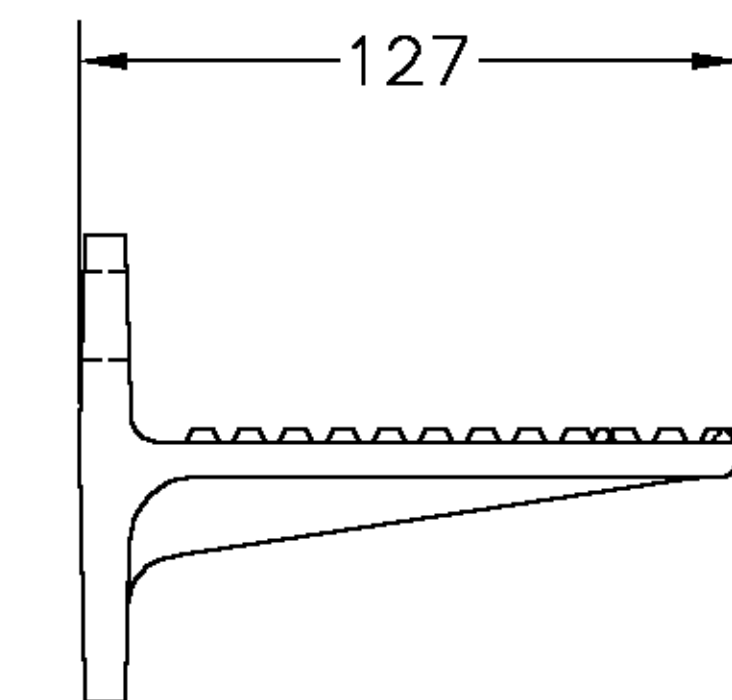
MANHOLE ENTRANCE ARRANGEMENT



IRON ANCHOR No. 2 OR 3
(DRG CN1162)



STEP MANHOLE No.1



STEP MANHOLE No.2



IRON ANCHOR No.4
(DRG CN1162)

VIEW SHOWING ANCHOR IRON No. 4
WITH DEPTH LOCATION PLATE

NOTES :—

1. NUTS MUST BE FULLY ENGAGED.
2. FOR ANCHOR IRON POSITIONS IN CHAMBERS SEE RELEVANT CONSTRUCTION DRAWINGS.
3. THE LADDER MUST BE 50mm LONGER OVERALL THAN THE HEIGHT OF THE TOP OF THE LADDER HOOKS ABOVE THE MANHOLE FLOOR. IF NECESSARY, THE LADDER MUST BE CUT ON SITE TO THE CORRECT LENGTH.

ANY MODIFICATION TO THE DRAWING
OR THE USE OF ALTERNATIVE
ITEMS TO THOSE SPECIFIED MUST
BE AGREED WITH THE DESIGNER.

DIMENSIONS IN mm UNLESS OTHERWISE STATED

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DO NOT SCALE

ORIGINAL SCALE N.T.S.

A2 A3	DRN JSS CKD RSJ	MATERIAL —	NEW BT DRAWING TEMPLATE ADDED. STEP MANHOLE No.2 VIEW ADDED. DIM. 85 WAS 100. ANCHOR IRON REINFORCEMENT BARS REMOVED. NOTE 2 CHANGED. DIM. 100 WAS 85.	I	TOLERANCES:— CN15456	STANDARD ITEMS FOR JOINTING CHAMBERS		REFERENCES CN1153, CN15456, CN1161, CN1162, CN1168			
	CERTIFICATION DESIGNER RHC CLIENT N/A	FINISH —									
	DATE 30/10/70				J.BROWN	P.R.G.(CC) 31/05/00	ISSUE	BT NETWORKS & SYSTEMS		NQB4.3.	CN 1961
			AMENDMENT								