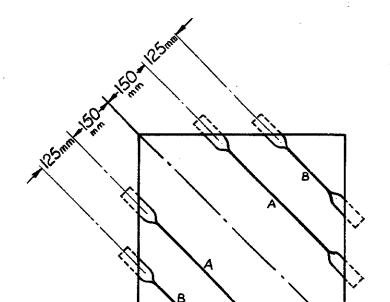
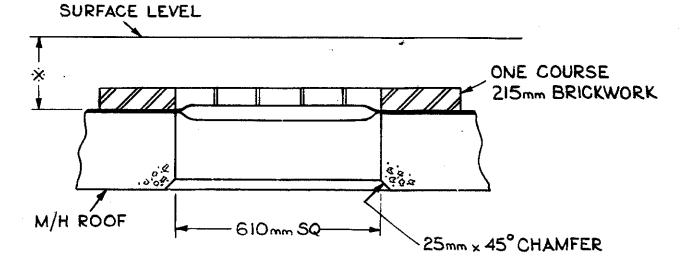
ONE COURSE.

215 mm BRICKWORK



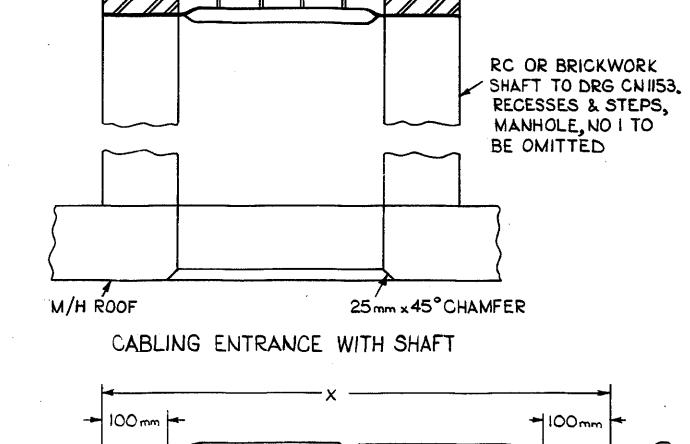
PLAN VIEW (BRICKWORK NOT SHOWN)



CABLING ENTRANCE (WITHOUT SHAFT)

* SEE DRG CN 1961

Ø TO SUIT FRAME & COVER



SURFACE LEVEL

	SCHEDULE								
REF.	DIM X	NO OFF							
BARA	680mm	2							
BAR B	440 mm	2							

TO BE MADE UP LOCALLY

MATERIAL: MS 40 mm x 6 mm

FINISH :- GALVANIZED

							751711120	DO NOT SCALE
	DRN JSS	·	BAR C DELETED BARS A&B REPOSITIONED		TOLERANCES UNLESS	MATERIAL	FINISH	REFERENCES
A2 A3	I DEE TO BAB O DELETED EDOMA		111 00 7/	DIME SETWEEN SE (KO + 3	AS SHOWN AS SHOWN	SPEC DIOOO		
		REE TO BAR C DELETED FROM	MM 20. 9/ 8-6-76				<u> </u>	DRG CNII53
		SCHEDULE.	TO BE MADE UP LOCALLY NOTE ADDED 2M & TEL. 20-10-75				DRG CN1961	
		SHEET I, CANCELLATION NOTE ADDED	\perp A \perp	ANGULAR TOLS ±10	SAFETY GRID & METHOD OF FIXING		DIST:- HQ. , REG, U/G CONST.	
THO	DATE 2 12.70	GENERAL TOTERANCES MODED	24.1.73		DOST OFFICE TELECOMMUNIC	ATIONIC LIO ODIO LI	SECTION ONLIG	712 SUFET I
4652	DATE 2 . 12 . 70 RFG CS 961	RFG CS 86 MS 7/6/93	AMENDMENT	ISSUE	POST OFFICE TELECOMMUNIC	ALIONS HO OPIO11	SECTION CN 10	713 SHEET 2 SHEET LED