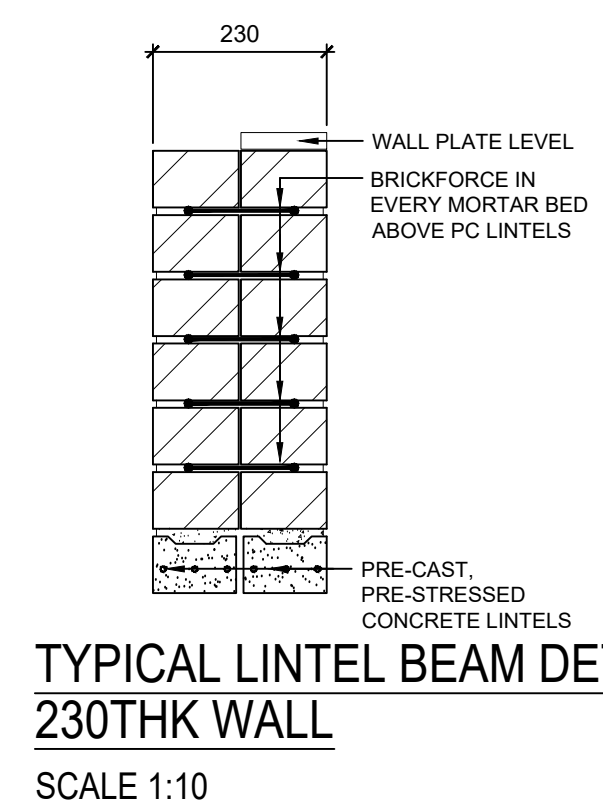
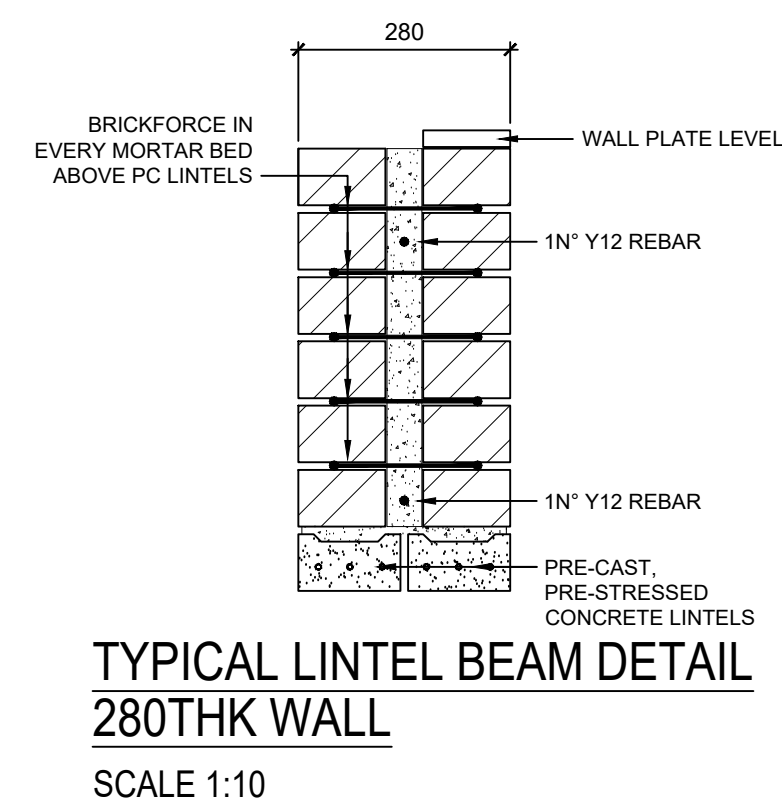
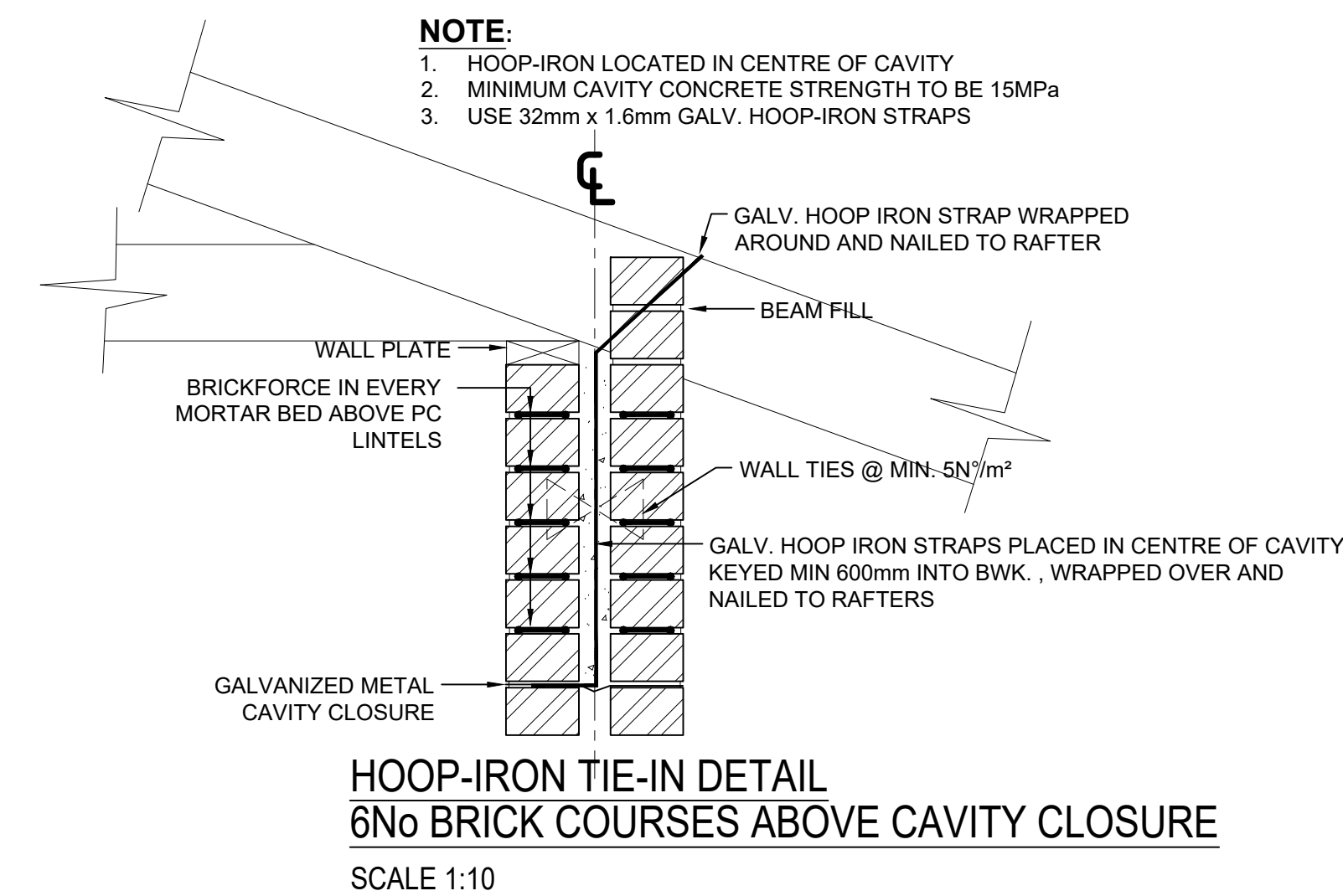




RC BEAM LEGEND:		
BEAM NO.	SIZE	TYPE (U/S OR D/S)
BM13	280x340mm	U/S
BM14	280x510mm	U/S
BM15	280x510mm	U/S
BM16	280x510mm	U/S
BM17	280x510mm	U/S

EAVES BEAM & ROOF LAYOUT

EXCAVATION NOTE:

- BUILDERS WASTE IS TO BE DELIVERED TO THE ASHTON WASTE FACILITY AT THE COST OF THE CONTRACTOR
- CLEAN EXCAVATED MATERIAL FROM FOUNDATION AND ROADWAY EXCAVATIONS WILL BE SPOILED ON SITE TO CREATE EARTH BEAMS OF 3M BASE AND APPROXIMATELY 1.8M HIGH AND ARE TO BE COMPACTED IN LAYERS OF 250mm TO 90% MOD AASHTO AND NEATLY TRIMMED

REINFORCEMENT NOTE:
REFER TO DRAWING
PS2006_21-000-GENERAL NOTES
AND SPECIFICATIONS FOR THE
STEEL QUANTITIES

C	Details and specifications added	WV	2023.06.27		
B	Issued for INFORMATION - STAGE 4	WV	2023.04.28		
A	Issued for INFORMATION	WV	2023.02.22		
REV	Description	BY			

TENDER

**PROPOSED NEW
FIRE STATION for
LANEGBERG MUNICIPALITY**

ENR #259
ROBERTSON



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STRUCTURE

**EAVES LEVEL, ROOF LAYOUT
AND TYPICAL DETAILS**

STRUCT	AS SHOWN	DATE
WW	WW	JF

project PS2006_21	log	rev
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