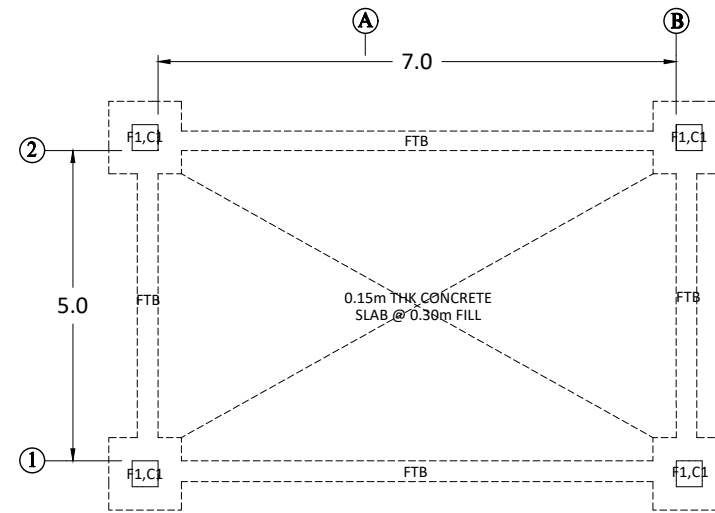
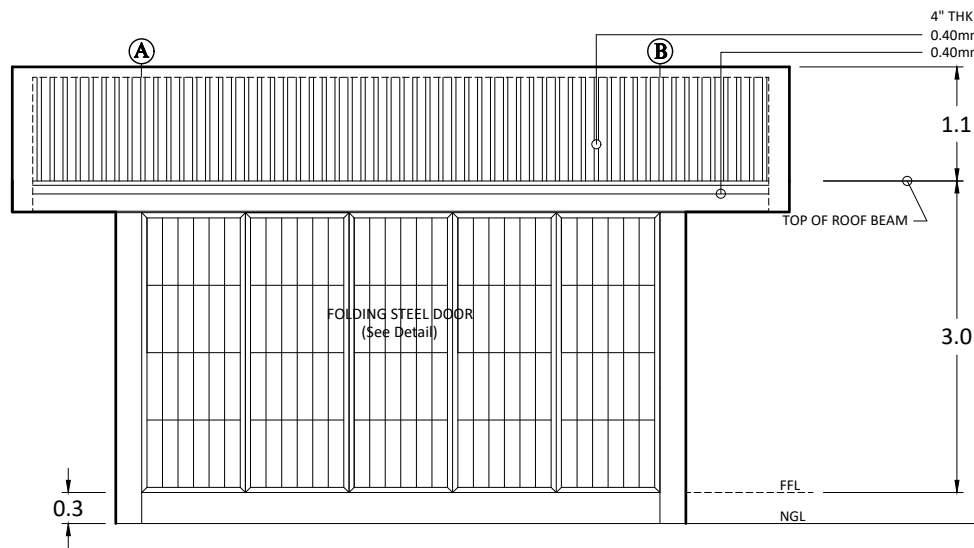


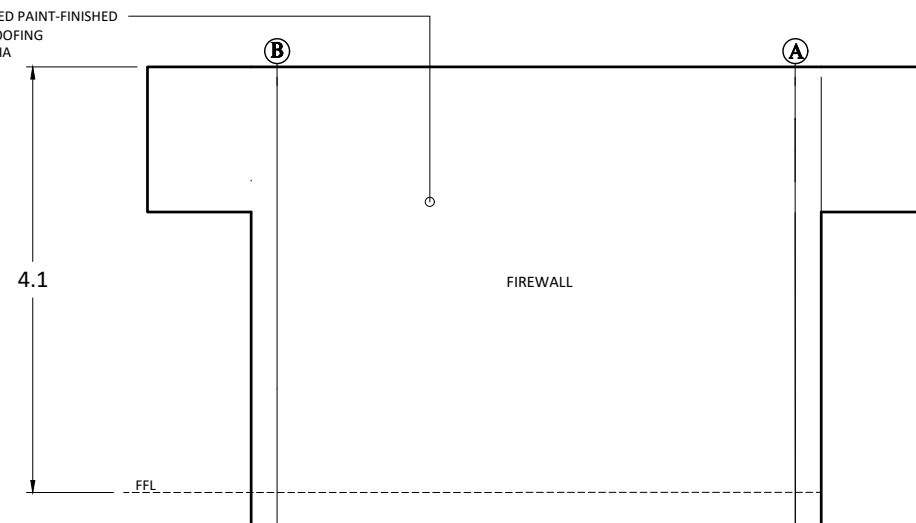
F FLOOR PLAN
SCALE :





F FOUNDATION PLAN
SCALE :

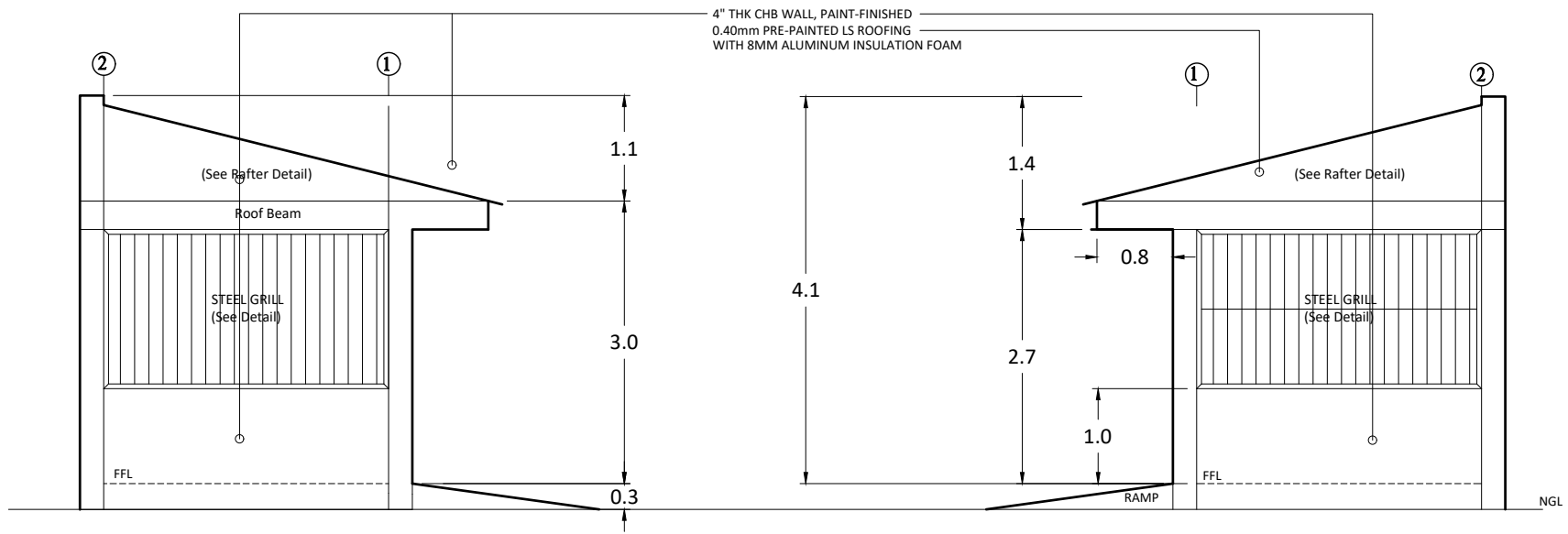


F FRONT ELEVATION
SCALE :



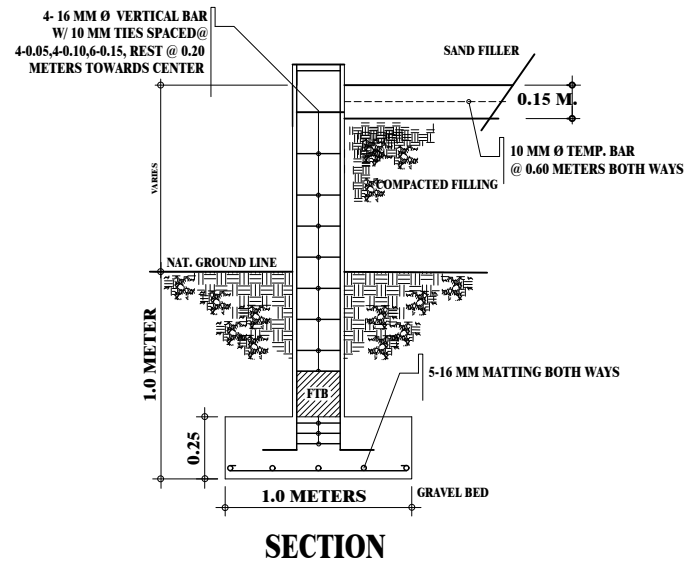
R REAR ELEVATION
SCALE :

 COMMISSION ON AUDIT REGION-IX, ZAMBOANGA CITY	PREPARED BY :	PRC: 104303	PROJECT TITLE :	REVIEWED BY :	APPROVED :	SHEET No :
	BENJAVIER T. JUMAANI STAS I	TIN: 942680606	PROPOSED POWERHOUSE	CHARLES R. BULAC	MARISOL D. LEGASPI	
		CTC:				
		DATE:				

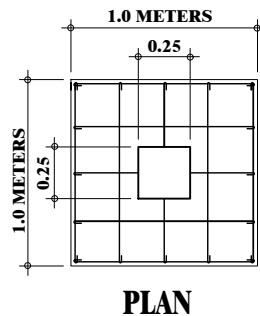


L LEFT SIDE ELEVATION
SCALE : 1:100 METERS

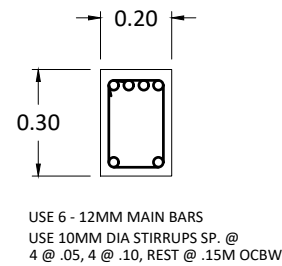
R RIGHT SIDE ELEVATION
SCALE : 1:100 METERS



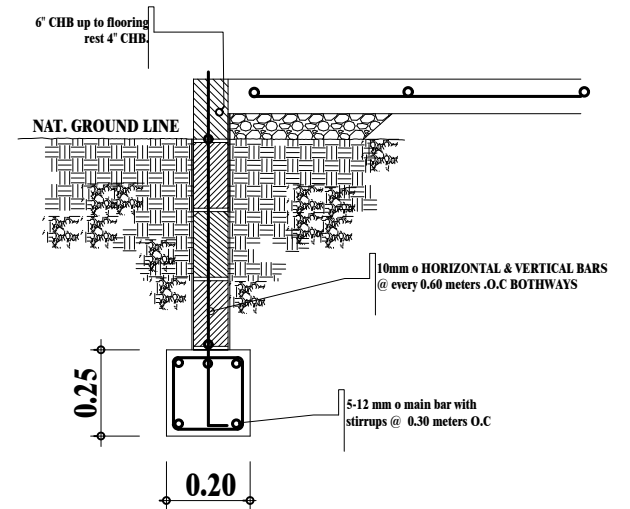
SECTION



PLAN



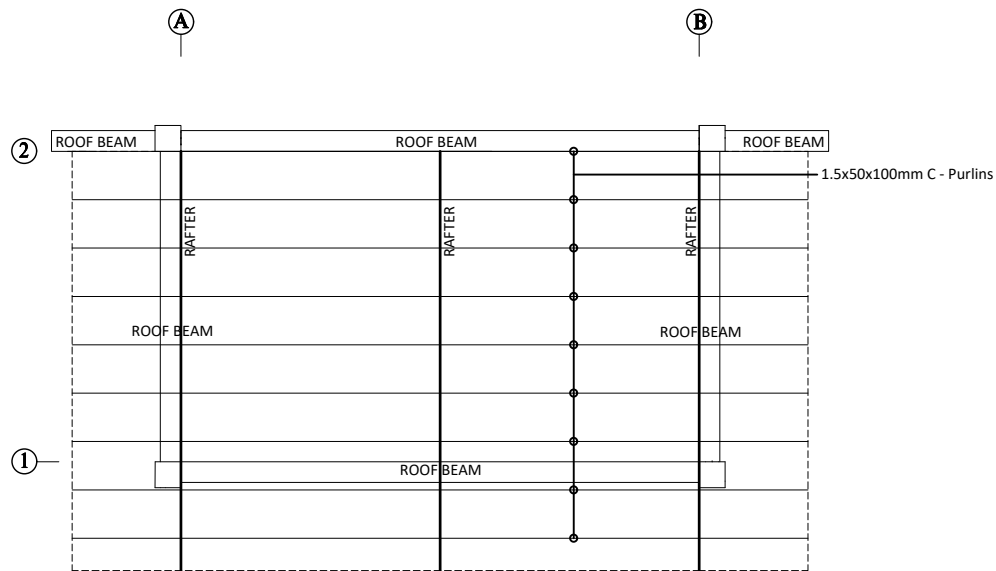
R ROOF BEAM DETAIL
SCALE : 1:12 METERS



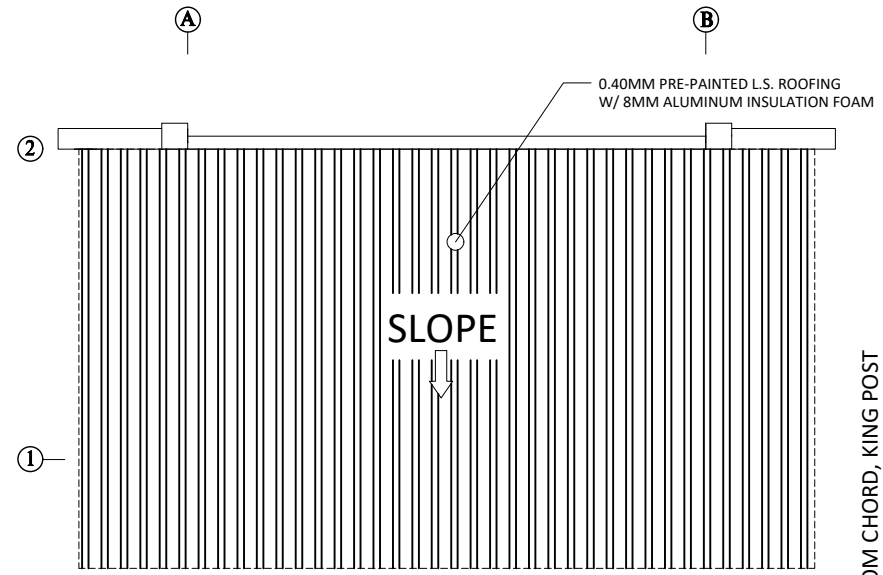
F FOOTING TIE BEAM DETAIL
SCALE : 1:10 METERS

F FOOTING DETAIL
SCALE : 1:25 METERS

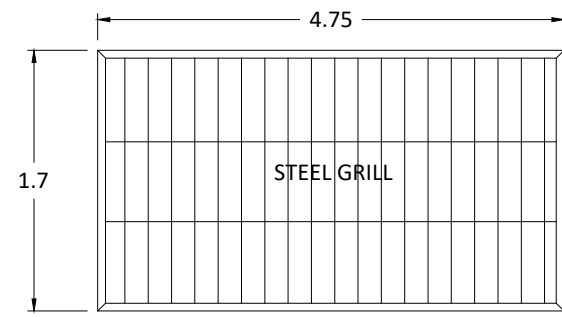
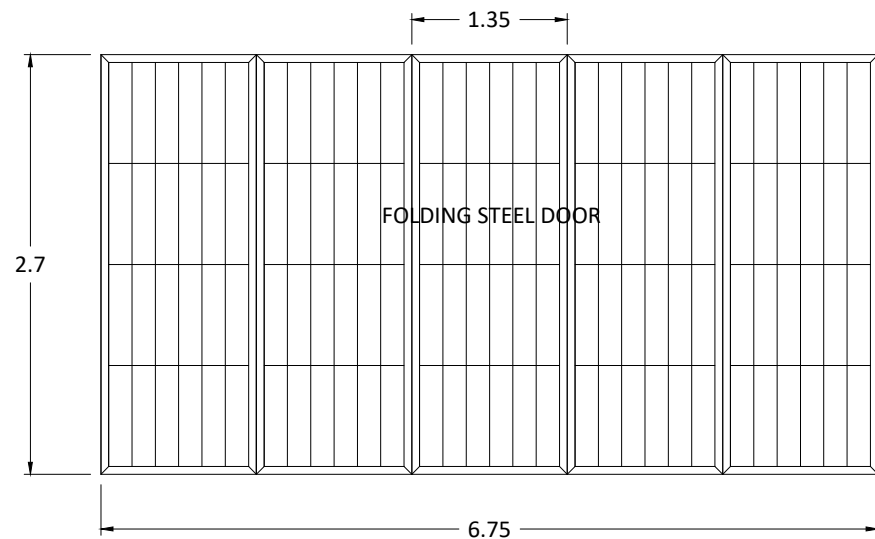
<p>COMMISSION ON AUDIT REGION-IX, ZAMBOANGA CITY</p>	PREPARED BY :	PRC: 104303	PROJECT TITLE :	REVIEWED BY :	APPROVED :	SHEET No :			
	<p>BENJAVIER T. JUMAANI STAS I</p>	TIN: 942680606	<p>PROPOSED POWERHOUSE</p>	<p>CHARLES R. BULAC</p>	<p>MARISOL D. LEGASPI</p>				
		CTC:					LOCATION: COA TRAINING CENTER, BRGY. TURNO, DIPOLOG CITY, ZDN	OIC-SUPERVISING STAS	OIC-Director IV, Regional Director
		DATE:							



ROOF FRAMING PLAN
SCALE :

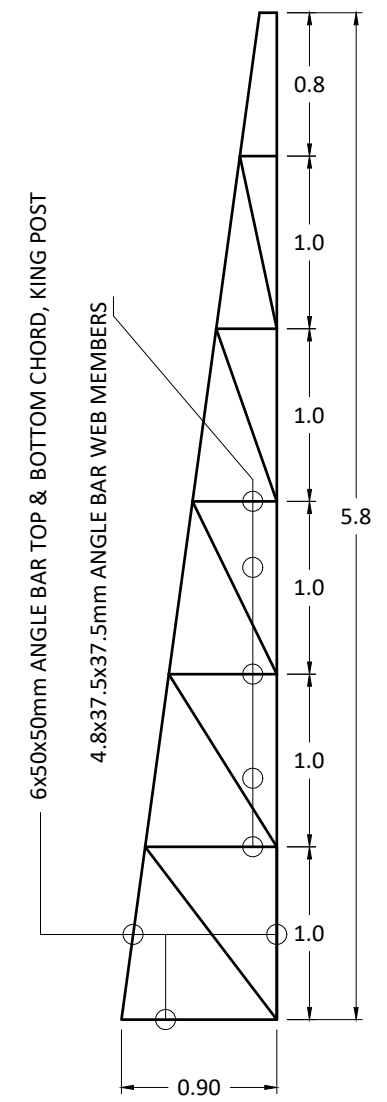


ROOFING DETAILS
SCALE :



NOTE: USE 50MM GI PIPE FOR FRAMING
USE 12MM SQUARE BARS FOR INTERIOR BARS
VERIFY ACTUAL MEASUREMENT

STEEL GRILLS DETAIL
SCALE :



RAFTER DETAIL
SCALE :

<p>COMMISSION ON AUDIT REGION-IX, ZAMBOANGA CITY</p>	PREPARED BY :	PRC: 104303	PROJECT TITLE :	REVIEWED BY :	APPROVED :	SHEET No :			
	<p>BENJAVIER T. JUMAANI STAS I</p>	TIN: 942680606	<p>PROPOSED POWERHOUSE</p>	<p>CHARLES R. BULAC</p>	<p>MARISOL D. LEGASPI</p>				
		CTC:					LOCATION: COA TRAINING CENTER, BRGY. TURNO, DIPOLOG CITY, ZDN	OIC-SUPERVISING STAS	OIC-Director IV, Regional Director
		DATE:							