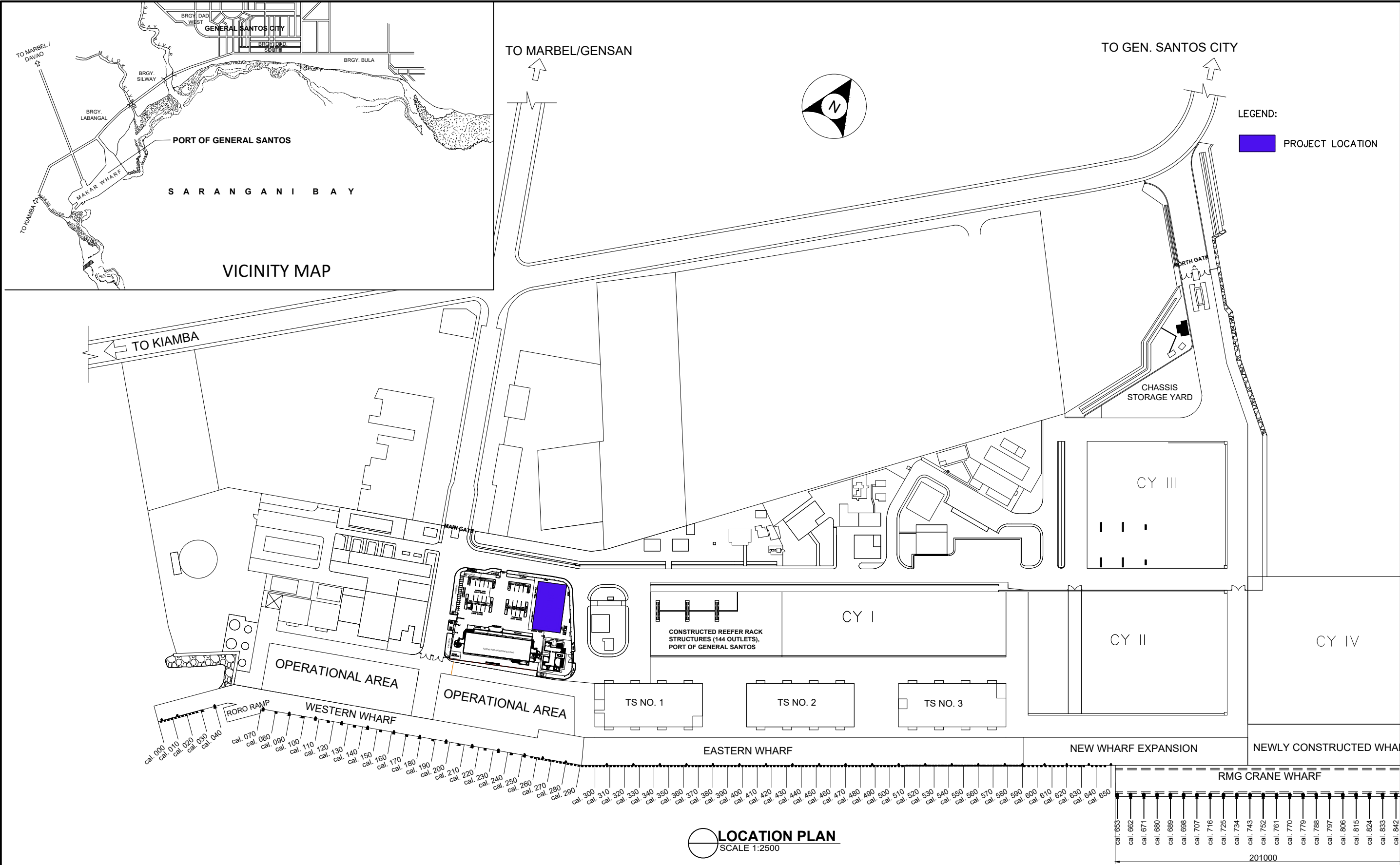
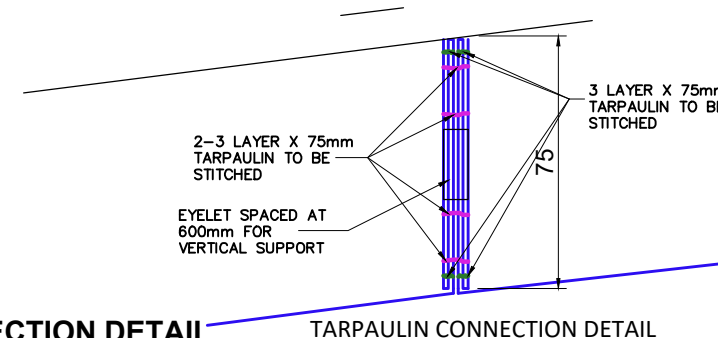
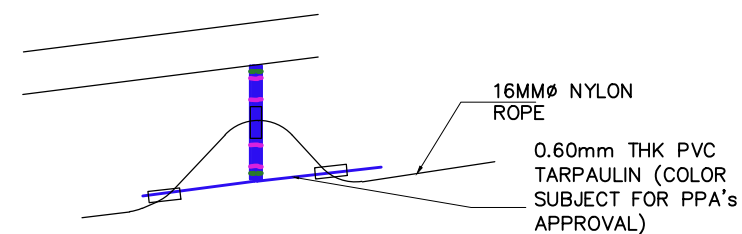
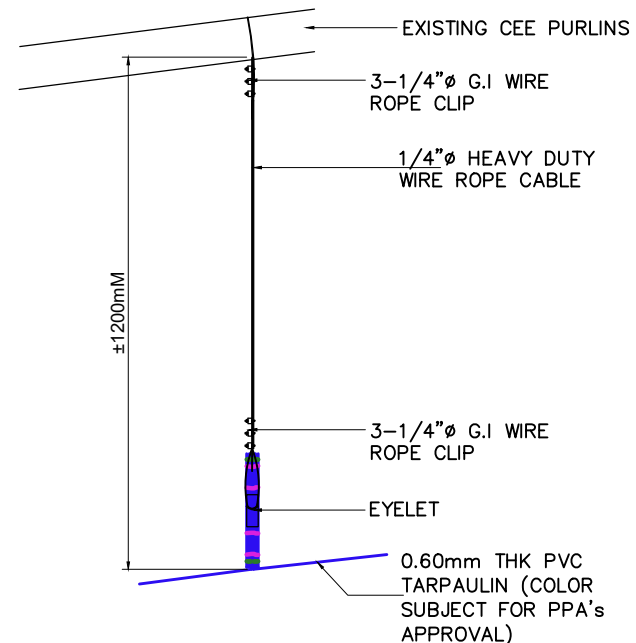
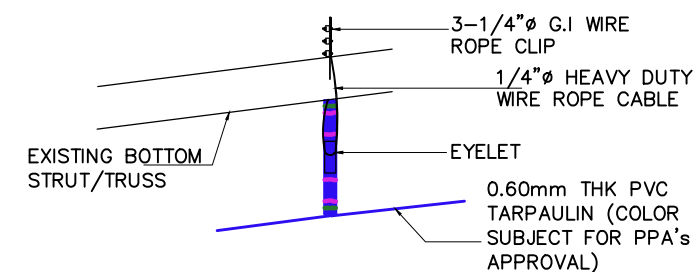
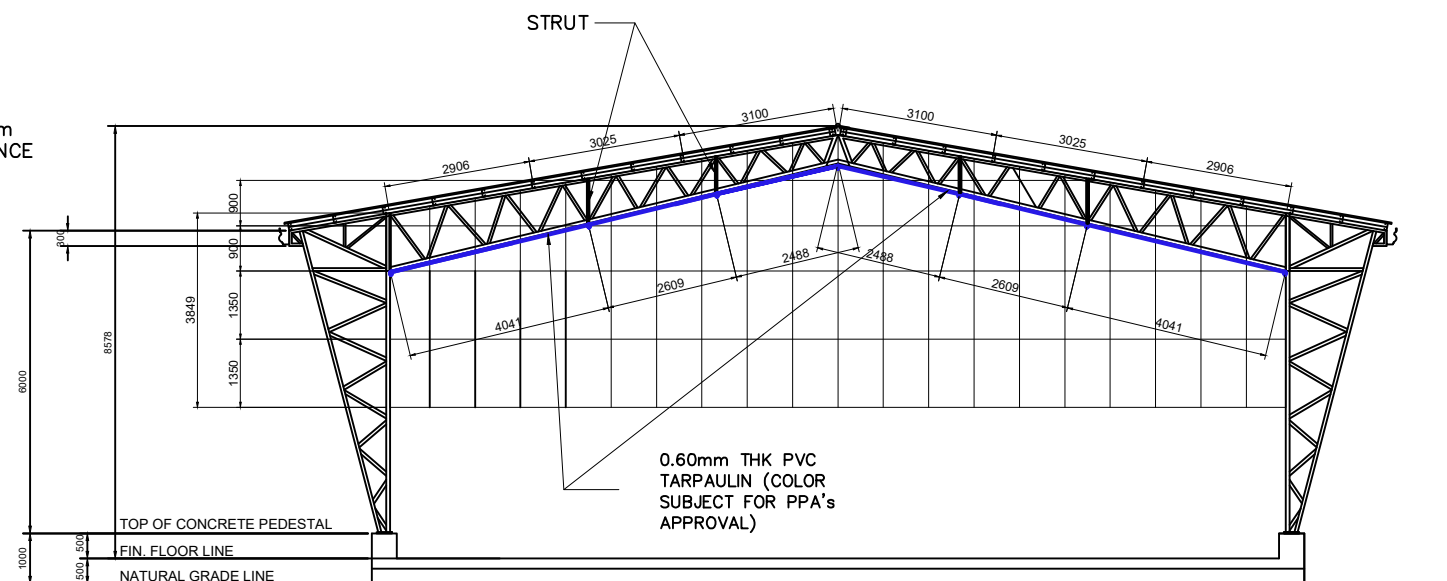
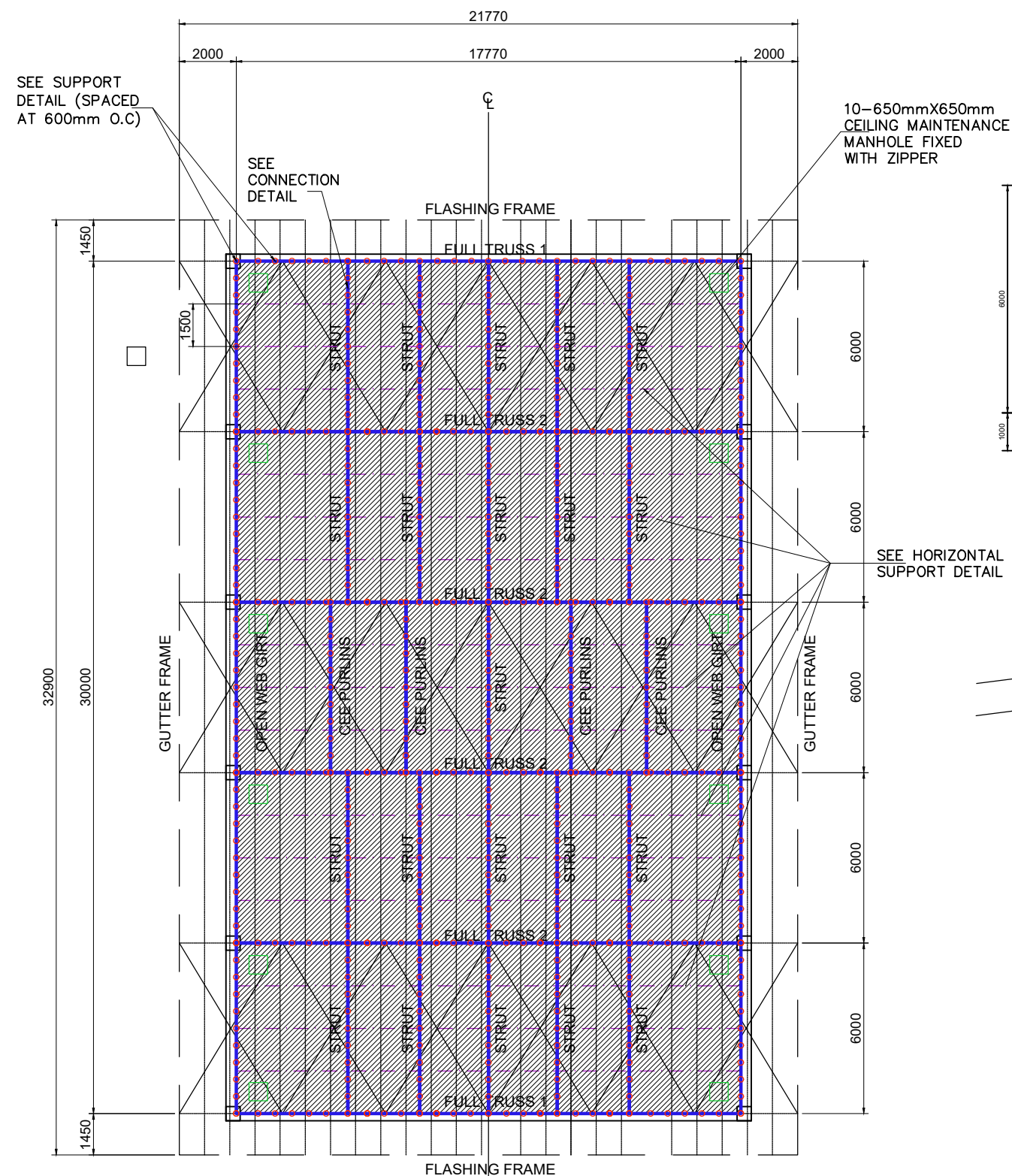
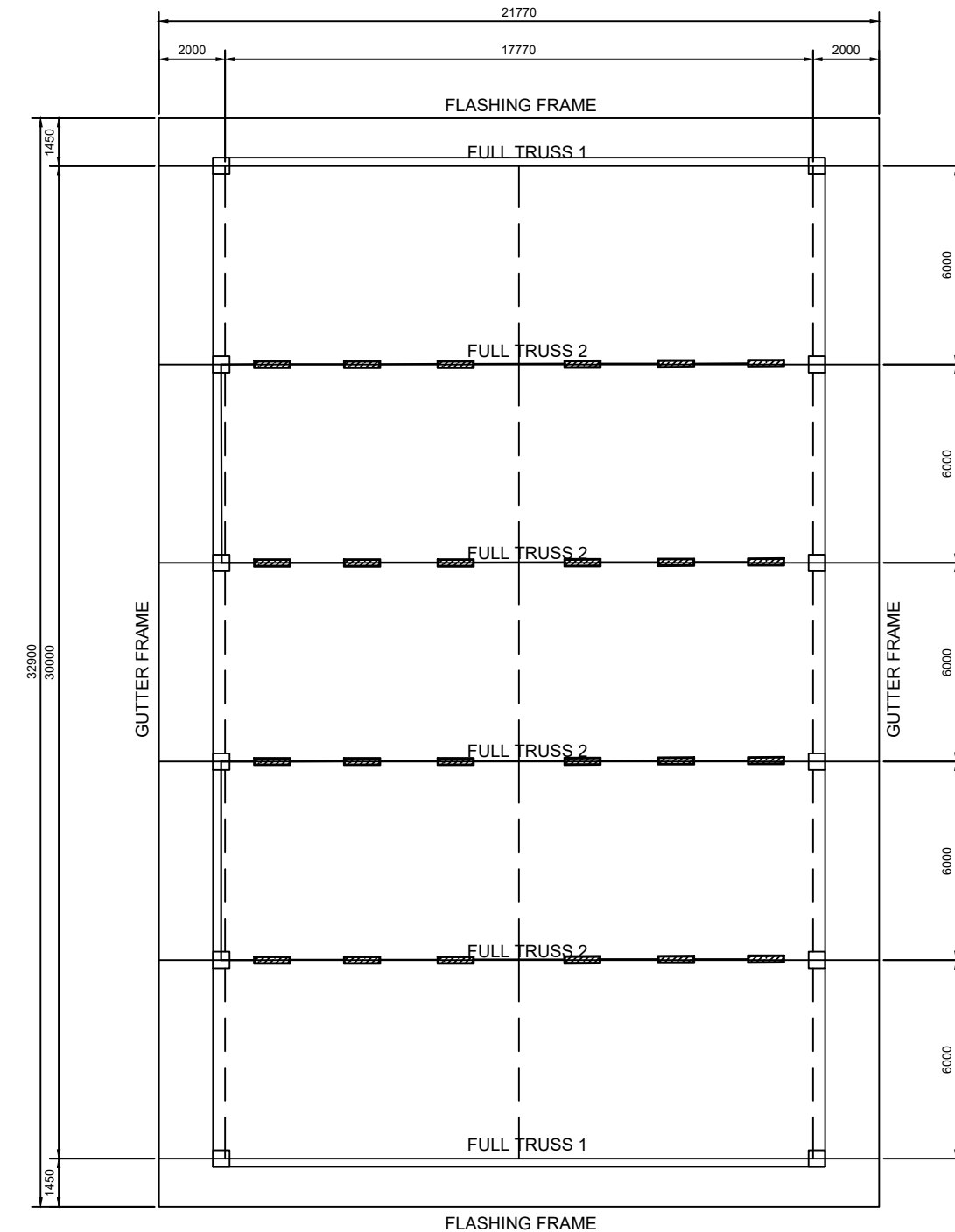




	PROJECT TITLE	PREPARED BY:	CHECKED BY:	REVIEWED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET CONTENT:	DATE:
	EMERGENCY MAINTENANCE OF COVERED COURT BY SUPPLY AND INSTALLATION OF TEMPORARY CEILING AND LIGHTING	 JOECARLO I. SORIANO CONSTRUCTION FOREMAN A	 RYAN L. BADAJOS SENIOR ENGINEER A	 MARIA VIVIEN M. TANCO PRINCIPAL ENGINEER A	 EDEL PETER L. DE LA ROSA ACTING ESD MANAGER	 ATTY. CESAR M. DATAYA PORT MANAGER	1. LOCATION PLAN	1/3
	LOCATION							
	PORT OF GENERAL SANTOS, MAKAR WHARF, GENERAL SANTOS CITY							





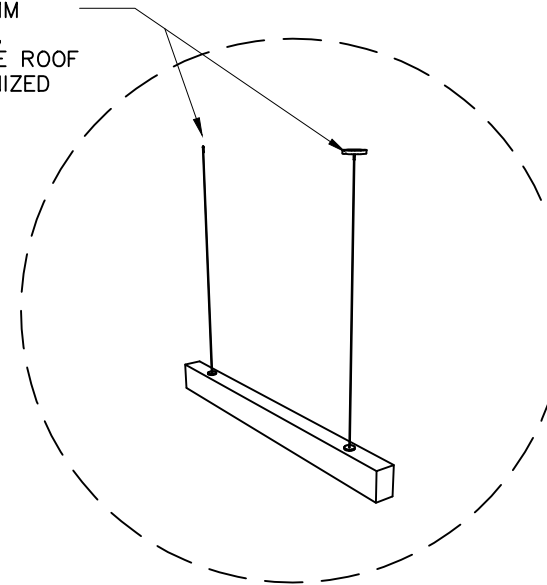
ROOF FRAMING PLAN
SCALE 1:200

PROVIDE ADDITIONAL 3MM GALVANIZED WIRE ROPE, SECURELY FIXED TO THE ROOF TRUSSES USING GALVANIZED WIRE ROPE CLIP

LEGEND:

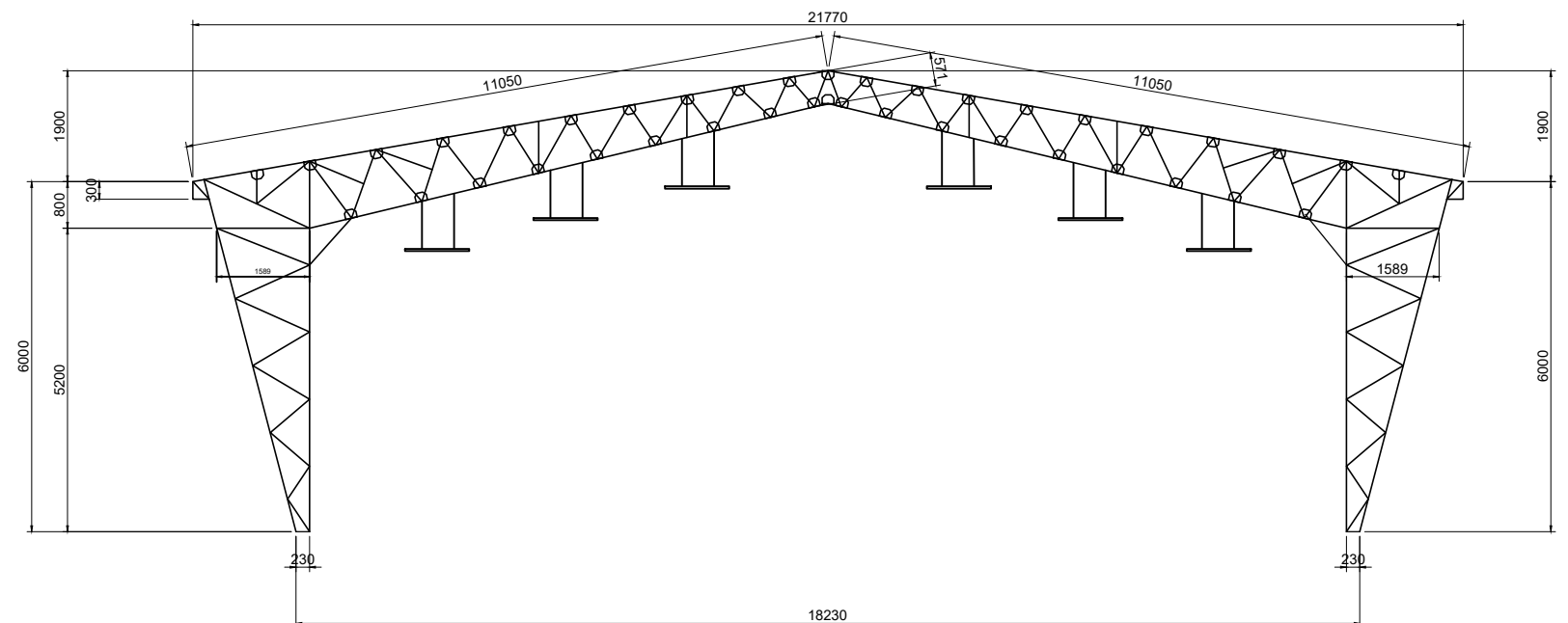


60 WATTS OR EQUIVALENT HANGING/ SUSPENDED LIGHTING FIXTURE



NOTE:

1. INSTALL ALL LIGHTING FIXTURE AS INDICATED ON THE PLAN.
2. TAP NEW LIGHTING CIRCUIT TO EXISTING ELECTRICAL SYSTEM OF THE ELECTRICAL LAYOUT.
3. PROVIDE NEW CONDUITS, CONDUCTORS, JUNCTION BOXES, SUPPORTS, AND ACCESSORIES REQUIRED FOR A COMPLETE INSTALLATION.
4. ALL WIRING SHALL BE COPPER THHN/THWN CONDUCTORS IN PVC CONDUIT, UNLESS OTHERWISE SPECIFIED
 - 4.1. USE 3.5MM² THHN FOR LIGHTING ELECTRICAL WIRING
 - 4.2. USE 1/2MMØ ELECTRICAL PVC CONDUIT
5. PROVIDE TWO (2) PLUG-IN TYPE CIRCUIT BREAKER FOR LIGHTING CIRCUIT.
6. GROUND ALL LIGHTING FIXTURES AND METALLIC RACEWAYS IN ACCORDANCE WITH THE PHILIPPINE ELECTRICAL CODE (PEC)
7. ALL ELECTRICAL WORKS SHALL COMPLY WITH THE LATEST EDITION OF THE PHILIPPINE ELECTRICAL CODE (PEC) AND APPLICABLE LOCAL REGULATIONS.
8. TEST AND COMMISSION ALL LIGHTING FIXTURES PRIOR TO TURNOVER.



TYPICAL LIGHTING INSTALLATION ON TRUSSES
SCALE 1:100

	PROJECT TITLE	PREPARED BY:	CHECKED BY:	REVIEWED BY:	RECOMMENDING APPROVAL:	APPROVED BY:	SHEET CONTENT:	DATE: 7/17/2026
	EMERGENCY MAINTENANCE OF COVERED COURT BY SUPPLY AND INSTALLATION OF TEMPORARY CEILING & LIGHTING LOCATION PORT OF GENERAL SANTOS, MAKAR WHARF, GENERAL SANTOS CITY	 KEEN PATRICK L. LAUD ENGINEERING ASSISTANT A	 RYAN U. BADAJOS SENIOR ENGINEER A	 MARIA VIVIEN M. TANCO PRINCIPAL ENGINEER A	 EDELPETER L. DE LA ROSA ACTING-ESD MANAGER	 ATTY. CESAR M. DATAYA PORT MANAGER	1. ELECTRICAL PLAN	3/3

d:\new\del\casaplan\engineering\project\2026\part of general santos\11 lightings at covered court\covered court lightings (electrical).dwg