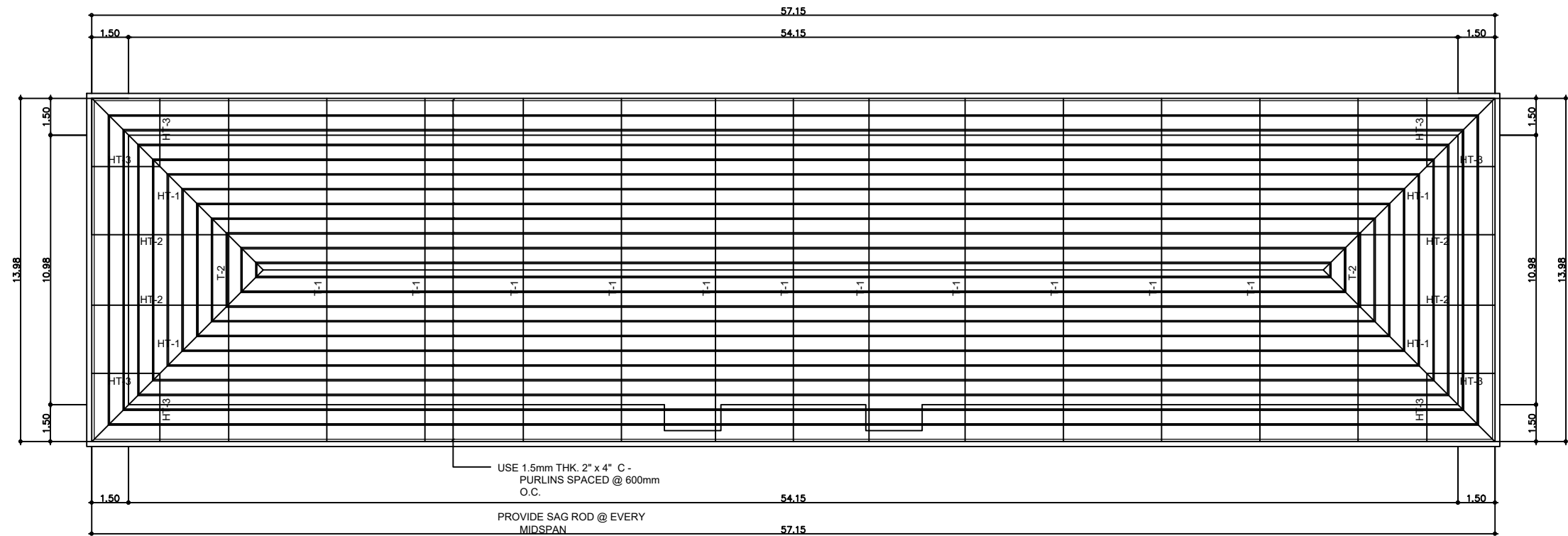
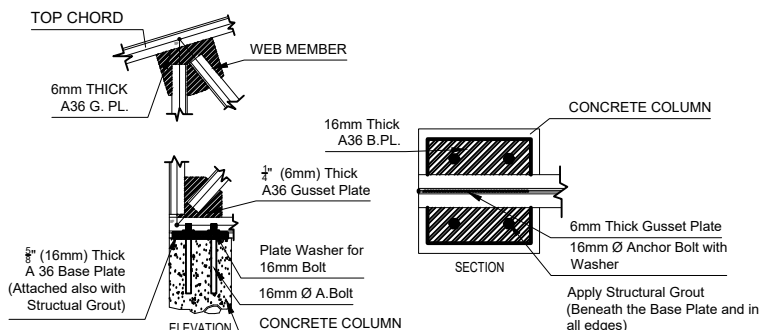




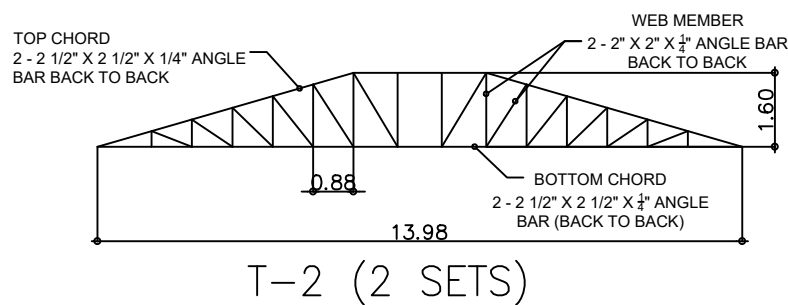
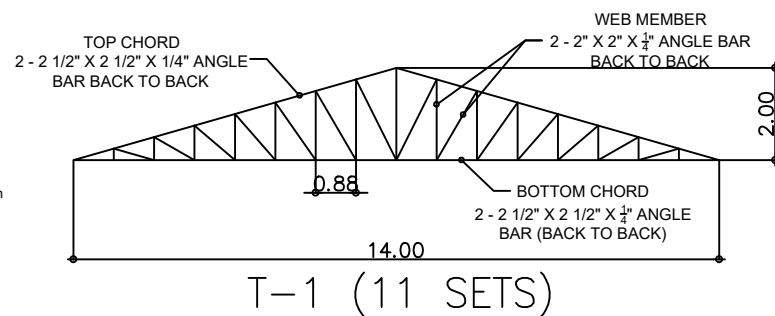
A ROOF FRAMING PLAN
SCALE : 1:120 MTS

NOTE:

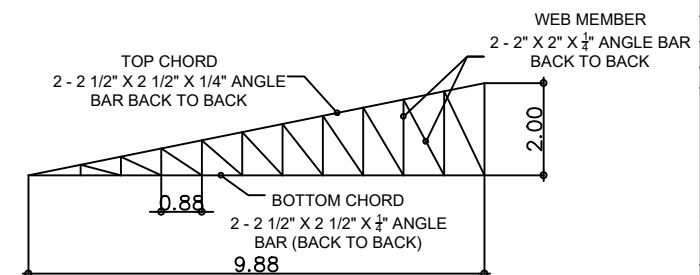
1. PROVIDE 10mm SAG ROD AT MIDPOINT EACH SPAN
2. PROVIDE TURN BUCKLE CONNECTING TOP CHORD OF TRUSS TO TOP OF COLUMN (BOTH SIDES) UNDER GRID LINE B.
3. ALL JOINTS SHALL BE CONNECTED BY 6-mm GUSSET PLATE AND EACH.
4. MEMBER SHALL BE WELDED ON THE PLATE WITH 4-mm WELD THROAT USING E70XX ELECTRODE WITH A MINIMUM WELD LENGTH OF 100mm FOR EACH ANGLE.



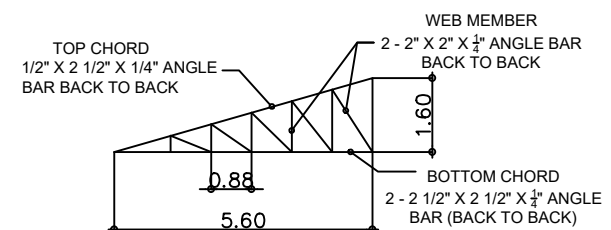
B TRUSS CONNECTION DETAIL
SCALE : NTS.



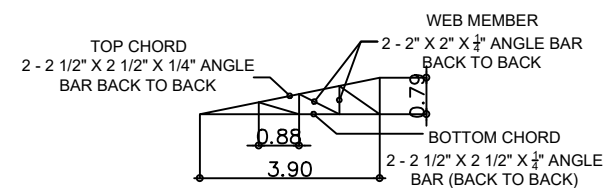
D TRUSS DETAIL
SCALE : 1:120 MTS



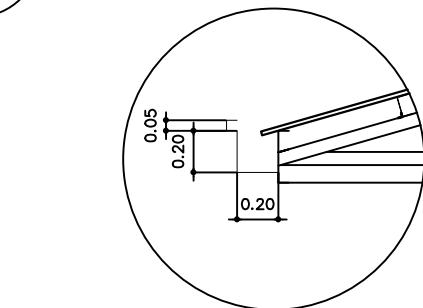
HT-1 (4 SETS)



HT-2 (4 SETS)



HT-3 (8 SETS)



C GUTTER DETAIL
SCALE : 1:120 MTS



BATAAN PENINSULA STATE UNIVERSITY
TECHNICAL WORKING GROUP FOR INFRASTRUCTURE
CAPITOL COMPOUND, BROY, TENGLEKO, CITY OF BALANGA, BATAAN,
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PROJECT TITLE:

CONVERSION OF ESF THIRD FLOOR BUILDING INTO BPSU COMMAND CENTER AT BPSU MAIN CAMPUS

LOCATION:

BATAAN PENINSULA STATE UNIVERSITY
MAIN CAMPUS

STRUCTURAL ENGINEER

RES. NO.:

PRL. NO.:

PLACE:

TIN. NO.:

MASTER PLUMBER/SANITARY ENGINEER

RES. NO.:

PRL. NO.:

PLACE:

TIN. NO.:

PROFESSIONAL ELECTRICAL ENGINEER

RES. NO.:

PRL. NO.:

PLACE:

TIN. NO.:

PROFESSIONAL MECHANICAL ENGINEER

RES. NO.:

PRL. NO.:

PLACE:

TIN. NO.:

REVISION

NO.	DESCRIPTION	DATE
2		

PREPARED BY:

AR. ROXETTE S. UMEREZ

ARCHITECT 1, BPSU TWG HEAD FOR INFRASTRUCTURE

RES. NO.:

PRL. NO.:

PLACE:

TIN. NO.:

REVIEWED BY:

RES. NO.:

PRL. NO.:

PLACE:

TIN. NO.:

NOTED BY:

RES. NO.:

PRL. NO.:

PLACE:

TIN. NO.:

ENGR. ALFREDO D. VALENTOS

DIRECTOR, PPES

RECOMMENDED BY:

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VICE PRESIDENT ADMIN. & FINANCE

APPROVED BY:

DR. GREGORIO J. RODIS

UNIVERSITY PRESIDENT

REPUBLIC ACT 9266.

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SHEET CONTENT:

- ROOF FRAMING PLAN
- TRUSS CONNECTION DETAIL
- GUTTER DETAIL
- TRUSS DETAIL

SHEET NUMBER:

S-MC-01