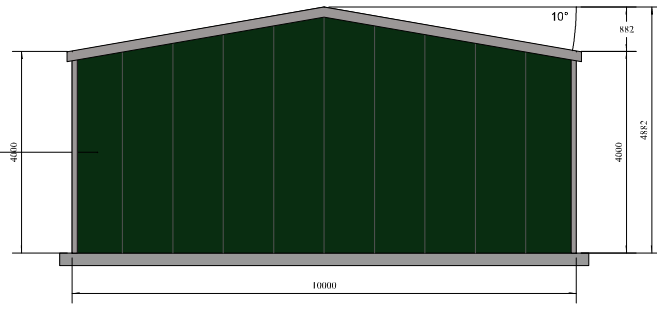
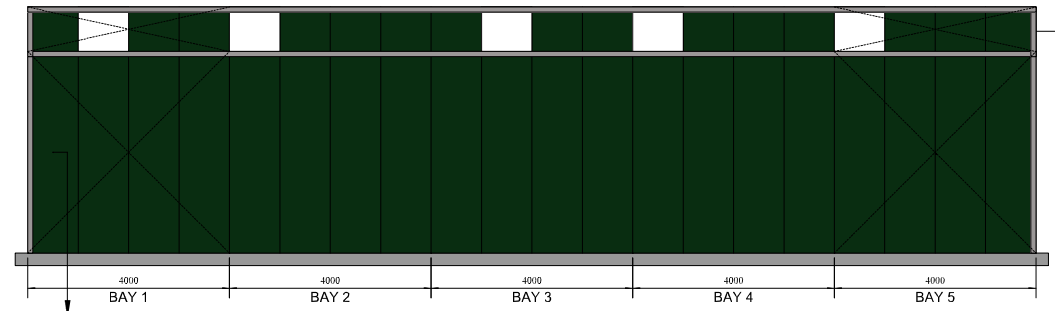


<p>GENERAL NOTES:</p> <p>1. ALL CLADDING TO BE CE MARKED AND HOT-DIP GALVANISED TO BS EN 10346:2009.</p> <p>2. ALL STEEL (INCLUDING PURLINS) TO BE CE MARKED AND TO EXECUTION CLASS 2 AS PER EN 1090 - 1:2009 AND HOT-DIP GALVANISED TO BS EN 10346:2009 Fe E390G-Z275.</p>	<p>3. DESIGN LOADS TO BS 6399-1:1997 AND BS 6399-3:1997. DEAD LOADS: SW CONSIDERED INTERNALLY WITHIN PROGRAMME</p> <p>-CEILINGS AND SERVICES = 0.049 kN/m²</p> <p>-RAFTER CLADDINGS AND PURLINS = 0.107 kN/m²</p> <p>-COLUMN CLADDINGS AND RAILS = 0.088 kN/m²</p> <p>-SNOW LOAD = 0.699303885 kN/m²</p> <p>-LIVE LOAD = 0.6 kN/m²</p>	<p>4. WIND LOAD ACCORDING TO BS 6399-2:1997 WITH THE FOLLOWING PARAMETERS:</p> <p>BASIC WIND SPEED = 22 m/s</p> <p>SITE ALTITUDE = 166.20259 m</p> <p>SITE ALTITUDE FACTOR = 1.16620259</p> <p>SEASONAL FACTOR = 1.0 DIRECTION FACTOR = 1.0</p> <p>SITE DISTANCE FROM SEA = 10-100 km</p> <p>5. ALL STEEL TO HAVE YIELD STRENGTH Py = 450 MPa.</p>
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FRONT ELEVATION (EXTERNAL)

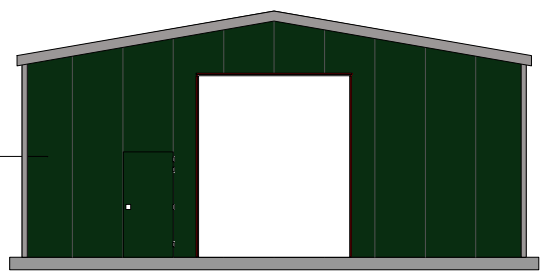
Wall Cladding
AS24 1000 Wall 0.5
(Colour: Juniper Green)



LEFT ELEVATION VIEWED FROM INSIDE

Wall Cladding
AS24 1000 Wall 0.5
(Colour: Juniper Green)

Roof Cladding
AS30 1000 Box Roof 0.7
(Colour: Juniper Green)



BACK ELEVATION

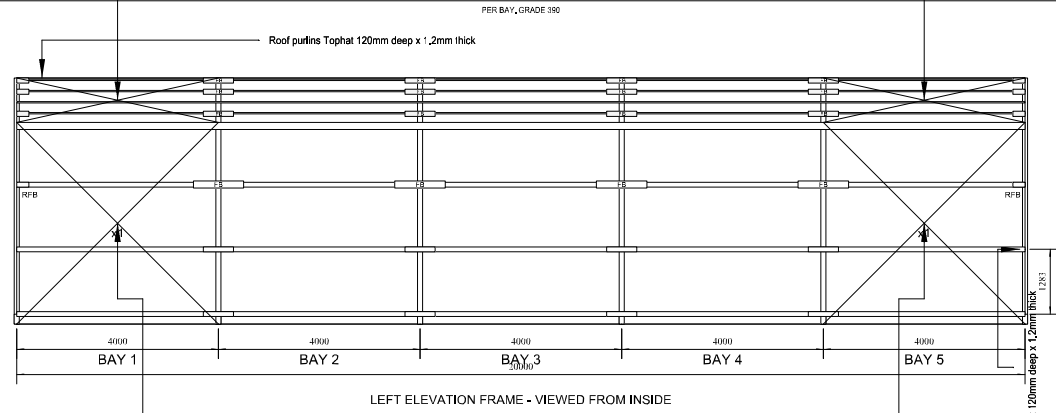
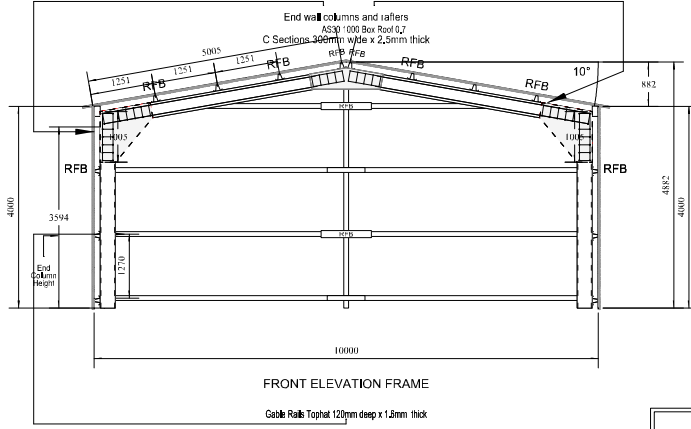


BAY 1 BAY 2 BAY 3 BAY 4 BAY 5
RIGHT ELEVATION

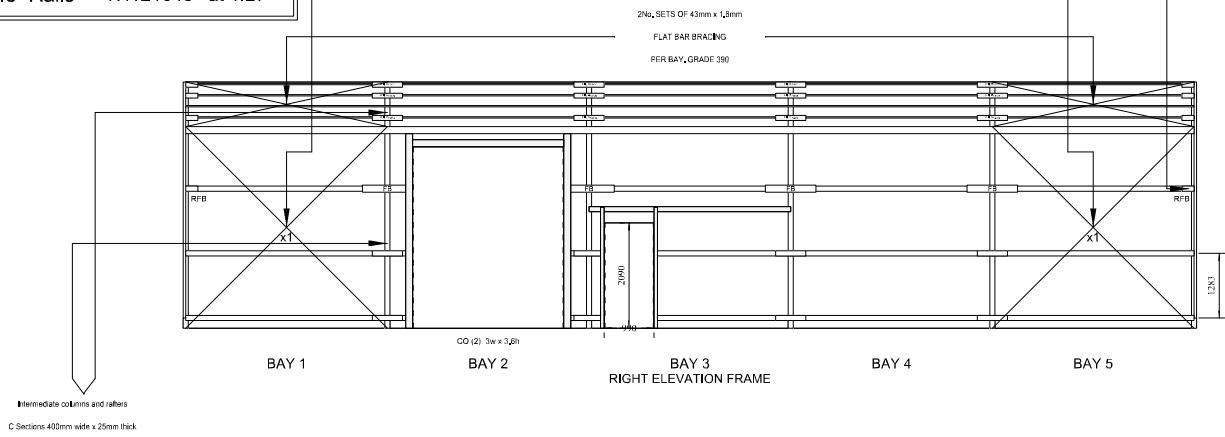
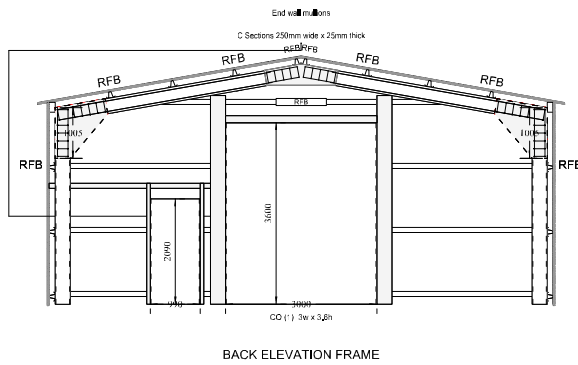


GENERAL NOTES:

- ALL CLADDING TO BE CE MARKED AND HOT-DIP GALVANISED TO BS EN 10346:2009.
- ALL STEEL (INCLUDING PURLINS) TO BE CE MARKED AND TO EXECUTION CLASS 2 AS PER EN 1090 - 1:2009 AND HOT-DIP GALVANISED TO BS EN 10346:2009 Fe E390G-Z275.
- DESIGN LOADS TO BS 6399-1:1997 AND BS 6399-3:1997. DEAD LOADS: SW CONSIDERED INTERNALLY WITHIN PROGRAMME
 -CEILINGS AND SERVICES = 0.049 kN/m²
 -RAFTER CLADDINGS AND PURLINS = 0.107 kN/m²
 -COLUMN CLADDINGS AND RAILS = 0.088 kN/m²
 -SNOW LOAD = 0.699303885 kN/m²
 -LIVE LOAD = 0.6 kN/m²
- WIND LOAD ACCORDING TO BS 6399-2:1997 WITH THE FOLLOWING PARAMETERS:
 BASIC WIND SPEED = 22 m/s
 SITE ALTITUDE = 166.20259 m
 SITE ALTITUDE FACTOR = 1.16620259
 SEASONAL FACTOR = 1.0 DIRECTION FACTOR = 1.0
 SITE DISTANCE FROM SEA = 10-100 km
 5. ALL STEEL TO HAVE YIELD STRENGTH Py = 450 MPa.



Purlins and Rails	
Roof Purlins	TH121245 at 1.6
Side Rails	TH121245 at 1.6
Gable Rails	TH121645 at 1.27



GENERAL NOTES:

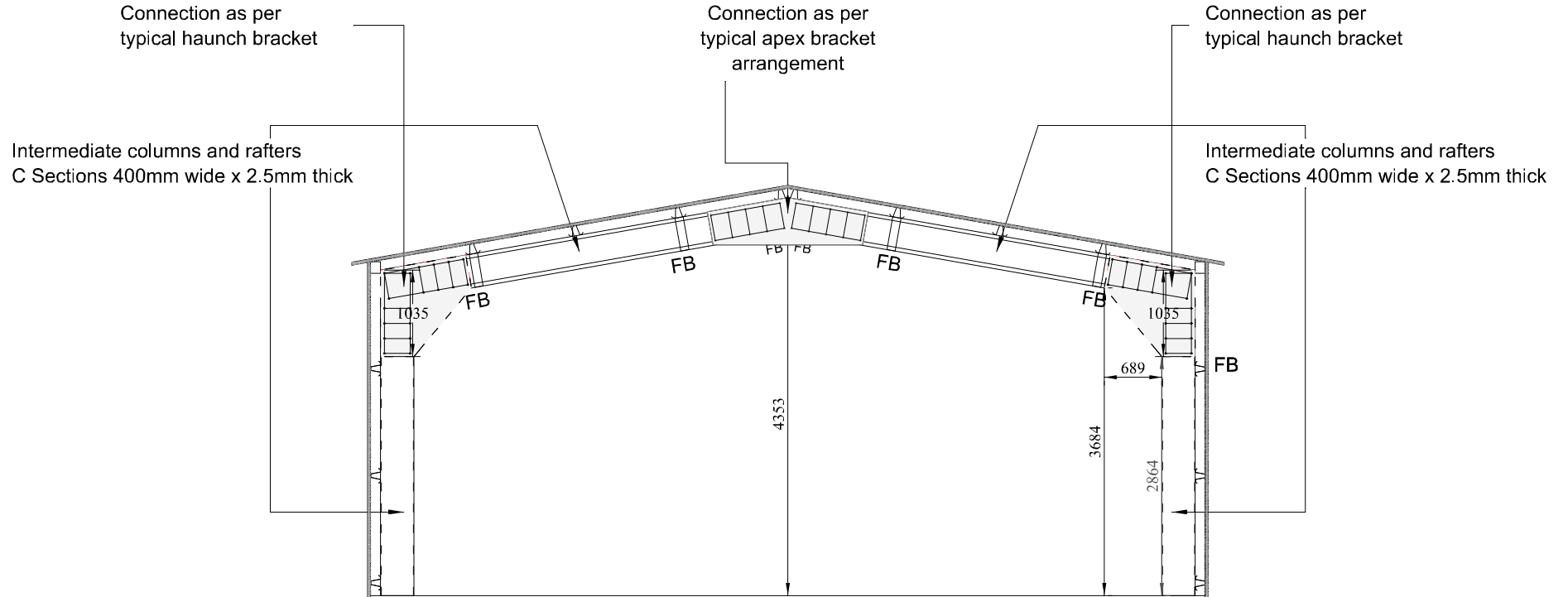
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2. ALL STEEL (INCLUDING PURLINS) TO BE CE MARKED AND TO EXECUTION CLASS 2 AS PER EN 1090 - 1:2009 AND HOT-DIP GALVANISED TO BS EN 10346:2009 Fe E390G-Z275.

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-LIVE LOAD = 0.6 kN/m²

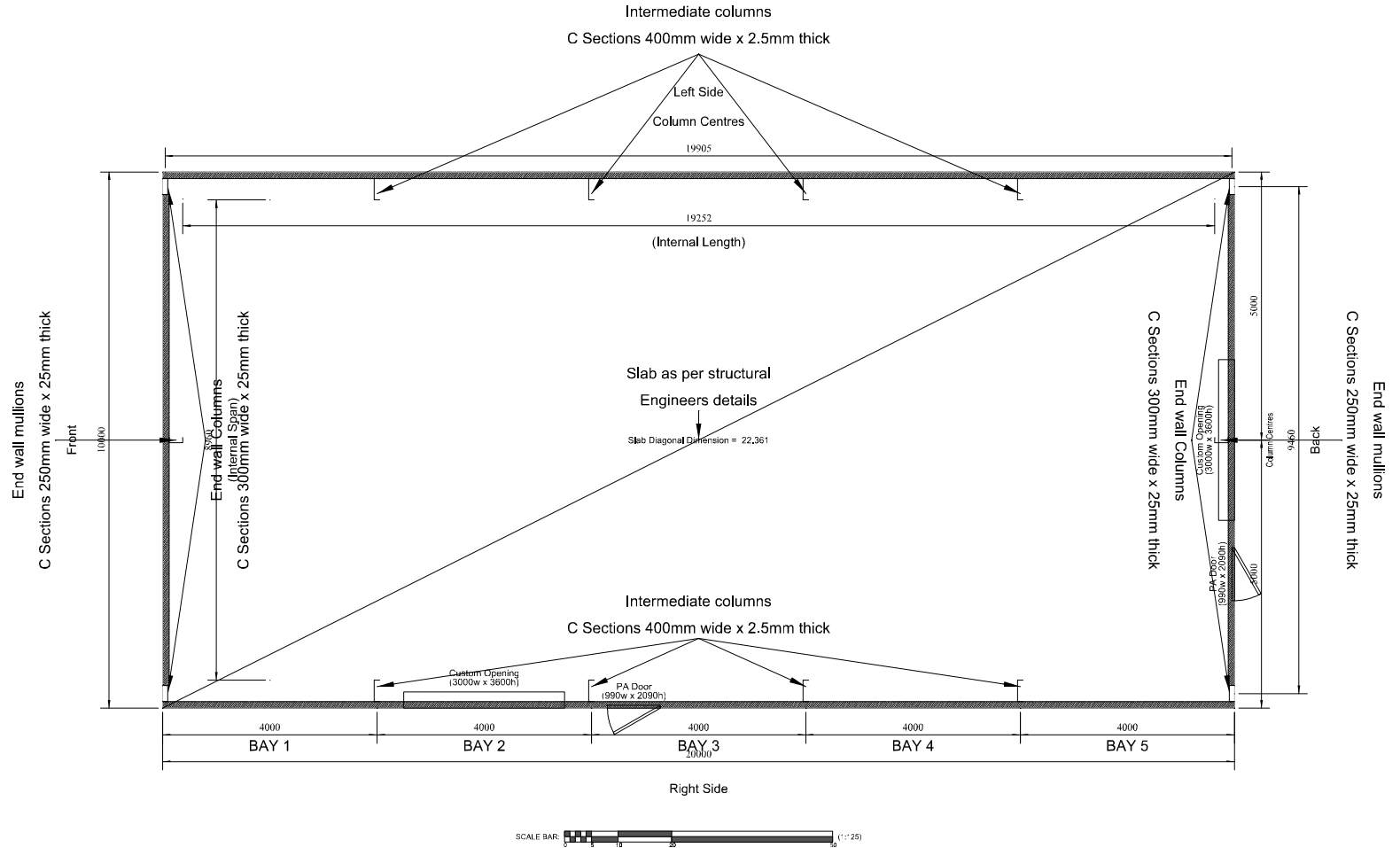
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 DIRECTION FACTOR = 1.0
 SITE DISTANCE FROM SEA = 10-100 km
5. ALL STEEL TO HAVE YIELD STRENGTH Py = 450 MPa.



DESIGN SUPPLIED BY: MURRAY STEEL BUILDINGS

ADDRESS: MURRAY HOUSE 13 ABBEY PARK PLACE DUNFERMLINE FIFE

EMAIL: LOUISE@MURRAYSTEELBUILDINGS.COM

PHONE: 01383 668820

CLIENT: MATT SILVESTRE

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PHONE: 0 - 07883 445230

DRAWING TITLE: FLOOR PLAN

DRAWING NUMBER: SMSB-0222

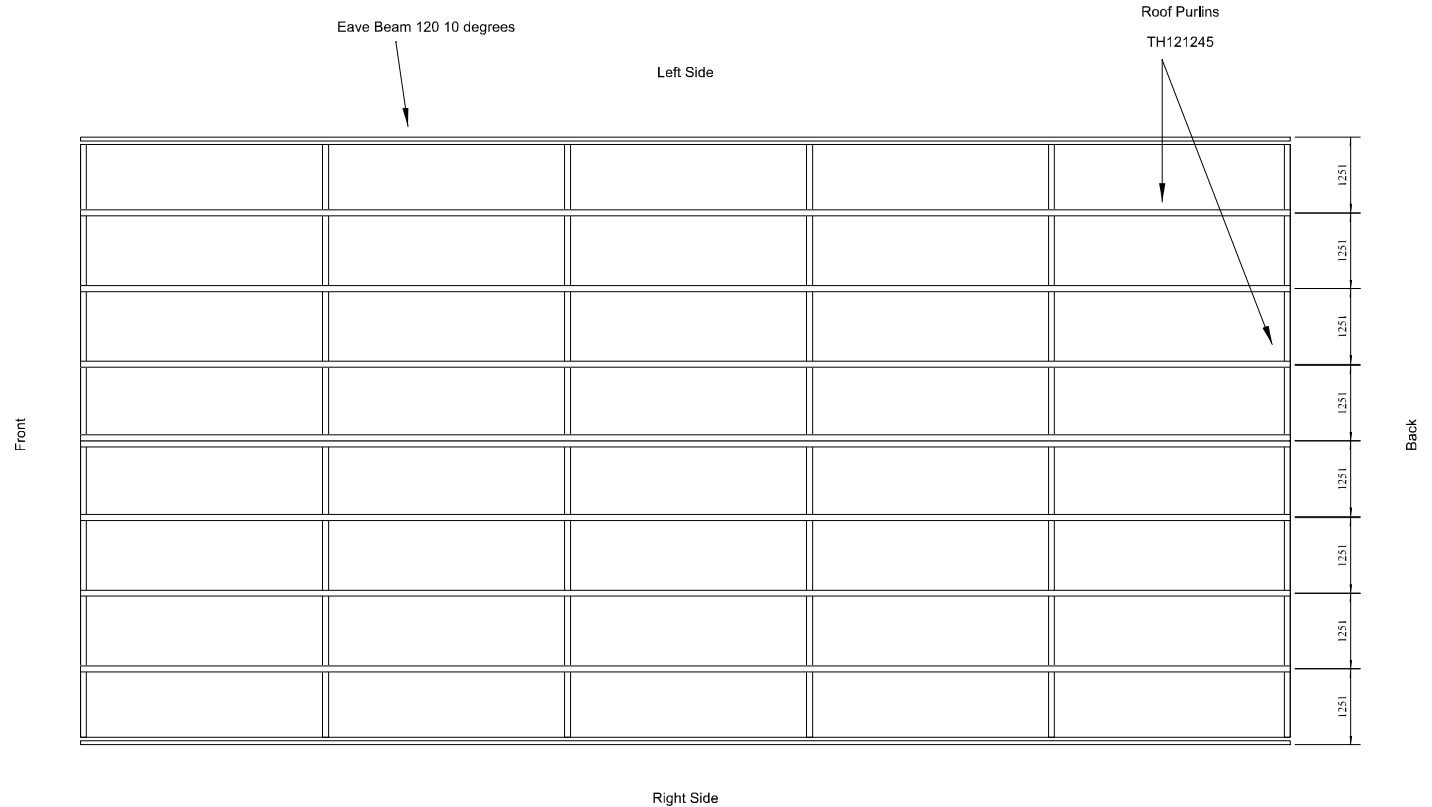
SHEET NUMBER: 12

DRAWING REVISION NUMBER: 00

SCALE: 1:125

GENERAL NOTES

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SITE DISTANCE FROM SEA = 10-100 km
5. ALL STEEL TO HAVE YIELD STRENGTH $P_y = 450$ MPa.



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DRAWING TITLE: ROOF PLAN
 DRAWING NUMBER: SMSB-0222
 SHEET NUMBER: 15
 DRAWING REVISION NUMBER: 00

SCALE: 1:125