GENERAL NOTES:

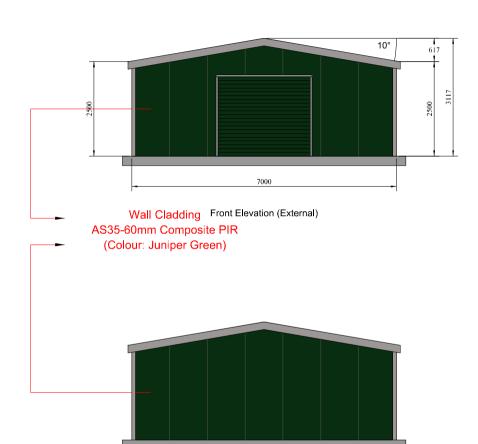
1. ALL CLADDING TO BE CE MARKED AND HOT-DIP GALVANISED TO BS EN 10346:2009.

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. 3. DESIGN LOADS TO BS 6399-1:1997 AND BS 6399-3:1997. DEAD LOADS: SW CONSIDERED INTERNALLY WITHIN PROGRAMME

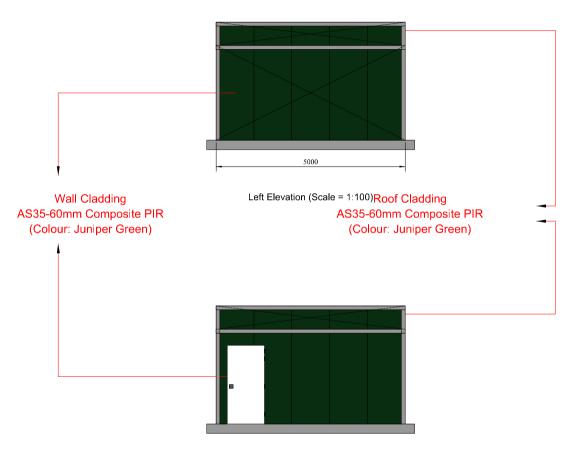
-CEILINGS AND SERVICES = kN/m2 -RAFTER CLADDINGS AND PURLINS = kN/m2

-COLUMN CLADDINGS AND RAILS = kN/m2 -SNOW LOAD = kN/m2 -LIVE LOAD = kN/m2 4. WIND LOAD ACCORDING TO BS
6399-2:1997 WITH THE FOLLOWING
PARAMETERS:
BASIC WIND SPEED = m/s
SITE ALTITUDE = m
SITE ALTITUDE FACTOR =
SEASONAL FACTOR = DIRECTION FACTOR =
SITE DISTANCE FROM SEA = Coastal

5.ALL STEEL TO HAVE YIELD STRENGTH Py = 450 MPa.



Back Elevation (Scale = 1:100)



Right Elevation (Scale = 1:100)



Capital Steel Limited

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Phone 01383 668820

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Customer: Terry Woodham

Specialist Fit Out Contractors, Block A Unit 3, Nup

End Industrial Estate, Nup End, Old Knebworth, KNEBWORTH, SG3 6QJ

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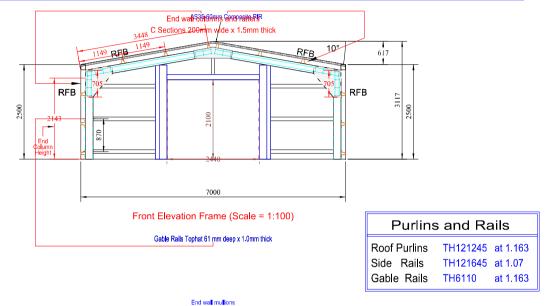
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-COLUMN CLADDINGS AND RAILS = kN/m2
-SNOW LOAD = kN/m2

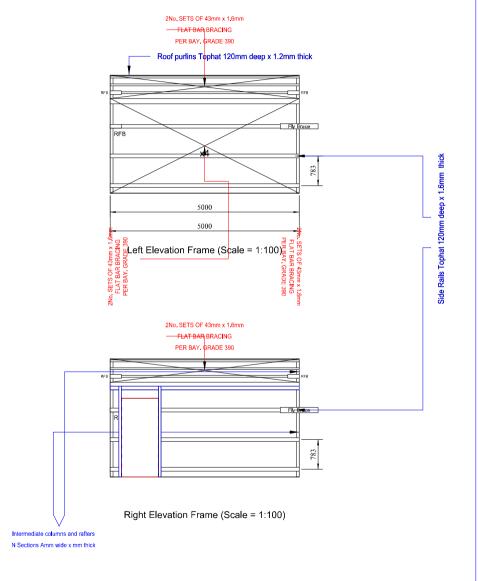
-LIVE LOAD = kN/m2

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SITE ALTITUDE = FACTOR =
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C Sections 150mm wide x 14mm thick RFB RFB RFB RFB

Back Elevation Frame (Scale = 1:100)





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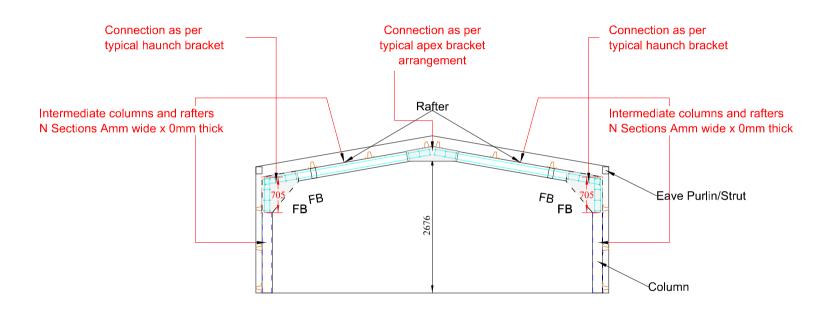
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-COLUMN CLADDINGS AND RAILS = kN/m2
-SNOW LOAD = kN/m2

4. WIND LOAD ACCORDING TO BS
6399-2:1997 WITH THE FOLLOWING
PARAMETERS:
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SITE ALTITUDE = m
SITE ALTITUDE = FACTOR =
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Cross Section (Scale = 1:75)



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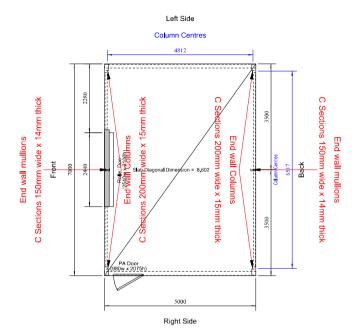
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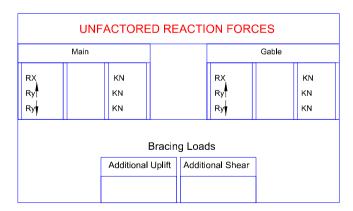
5. ALL STEEL TO HAVE YIELD STRENGTH Py = 450 MPa.

Intermediate columns N Sections Amm wide x 0mm thick



Floor Plan (Scale = 1:125)
Intermediate columns

N Sections Amm wide x 0mm thick



NOTE:

- 1. MAIN FRAME BASE CLEATS = 1x90x90x6mm CLEATS WITH 2No. HSA STUD ANCHORS PER CLEAT.
- 2. GABLE FRAME BASE CLEATS = 1x90x90x6mm CLEATS WITH 2No. HSA STUD ANCHORS PER CLEAT.



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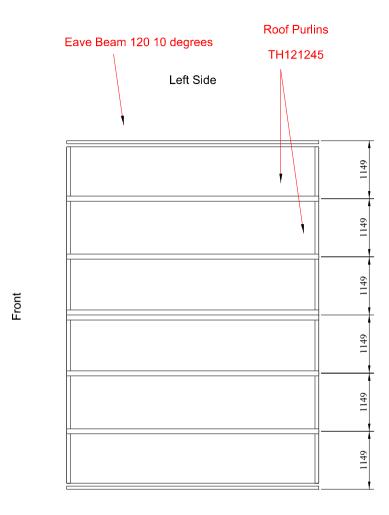
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Right Side

Roof Plan (Scale = 1:75)



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