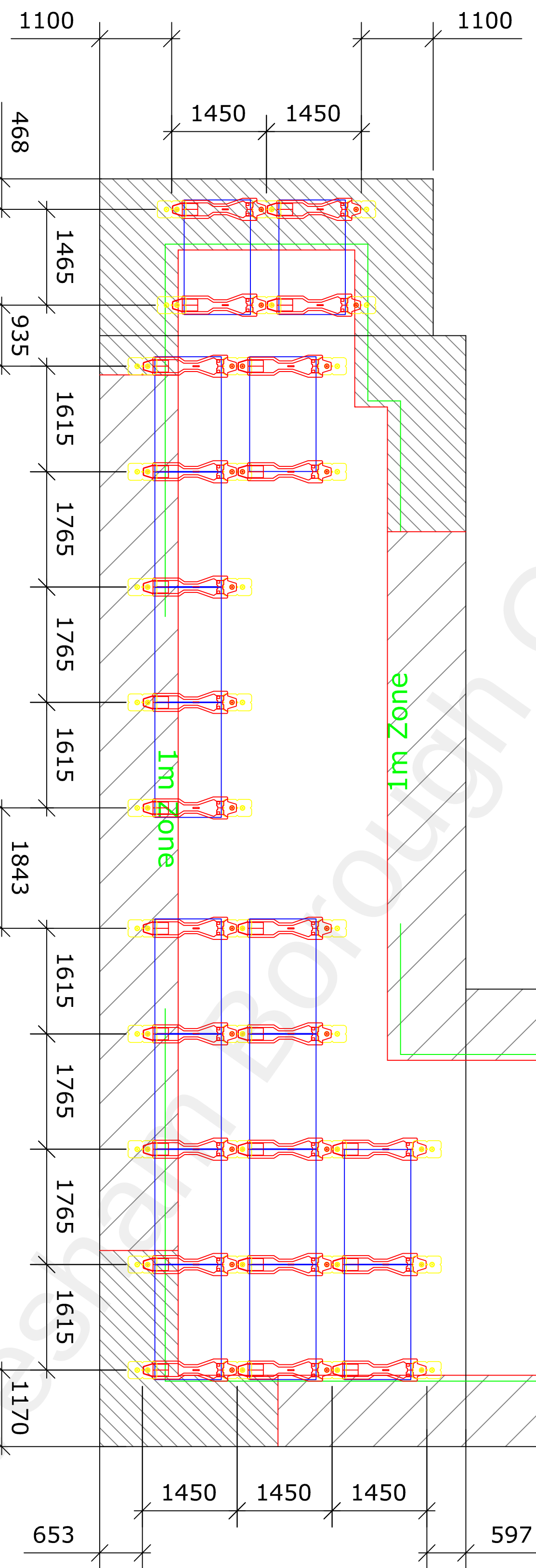




- = Solar Panel @ 12 Degrees.
- = Bauder SOLAR Console/Molunt
- = Bauder SOLAR Weld Sleeve (BTRS/Thermofol)

Diagram illustrating the three types of wind zones:

- Windzone H (Empty square)
- Windzone G (Square with diagonal lines)
- Windzone F (Square with horizontal lines)

No. Mounts Required:	24
No. Sleeves Required:	36
Type of Optimizer:	N/A
Area of PV Panels:	30.974m ²

Total power DC:	6.12 kWp
BAUDER System type:	Bauder Solar
Module type:	SE-SPV360-R60-2M (360wp)
Module amount:	17 Units

All Dimensions, positions of Rooflights and Outlets/S/P's/mainsafe systems are to be checked on site for clashes BEFORE the PV design is ordered.

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Contractor to be responsible for checking this scheme against architects drawings/site requirements and to advise Bauder immediately of any discrepancies. Orders placed against this drawing reference assume approval of this scheme. Any materials required over and above the quantities given, will be charged accordingly.

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