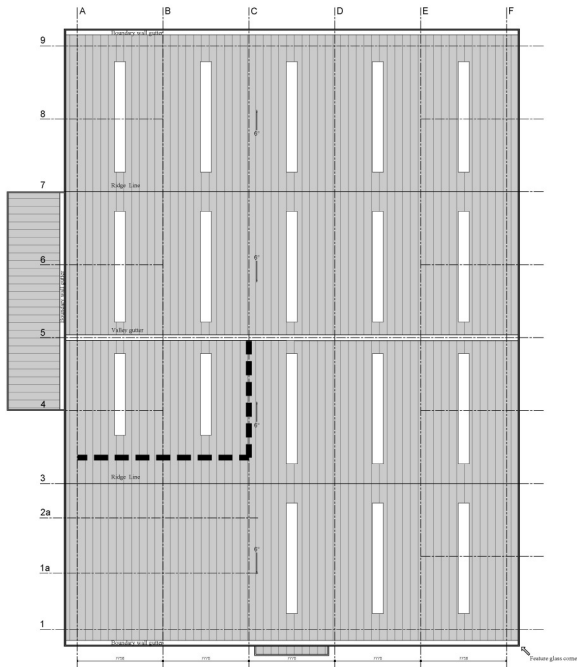


Typical roof specification .

BRUNNEN BAUWERKE GMBH
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10% of the roof area excluding the office area to be clad with in-line clad assembled light alloy (L.R.P.) translucent sheets. The construction will consist of an outer sheet manufactured in 2.4kg/m² density Class III S.A3 grade, a middle sheet of polycarbonate core Class III S.A3 grade and a lower sheet of 2.4kg/m² density Class I S.A3 grade material which achieves a U-Value of 2.80 m²/K. Side trims will be provided to retain the roof insulation.



Roof plan .

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Scale

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| Rev | Date | Description |
|-----|-------|--|
| A | 25/21 | ISSUED FOR BIDDING AND CONTRACT ADMINISTRATION |

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Building Management Services

Client

cdp

Project

Proposed Industrial unit @
 Esherbrook Road,
 Malton

| Sheet | |
|-------------|----------|
| Drawn | Date |
| S.G.S. | FEB 21 |
| Scale | |
| 1:150 at A1 | |
| Name | |
| Definitive | |
| Drawing No. | Revision |
| M3162(7)-03 | REV A |