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Notes/Legends

General notes:

Extensive Bauder Wild Flower Green Roof

- Bauder XF118 Wild Flower Blanket 28 mm Bauder Extensive Substrate110 mm
- Bauder Extensive Substrate Fromming
 Bauder Filter Fleece
 Bauder DSE40 Board 40 mm
 Bauder FSM600 Portection Fleece
 Bauder PE Foil Layer (falls 0 to 3deg)

RT-5 Membrane Roof - Timber Structure

- Bauder Top Layer/ Cap Sheet K5K 5 mm
 Bauder Underlayer 3 mm
 Bauder PIR Flatboard Insulation 80 mm
 Bauder PIR FA-TE Insulation 140 mm - Bauder Vapour Barrier 5 mm
- WBP Plywood 18 mm Timber Joists to S.E. details Steel beams within joists zone 1000 Planning conditions 28 Feb 19 SAS 09 Jan 19 JR Date Chkd A Draft Planning Details Sign-off Rev Description © KSR architects Stamp Planning Key Plan Metsec Structural Angle 16 mm plywood KSR Architects LLP H4 Greenland Street London NW1 OND to the stretch texts.com te Insulation Project: 29 NEW END 250 To be attached to the window in the factory, ready for installation on site. To maufacturers details.The space behind the EPDM is to be filled with Title: insulation. Section C Details 1-3 Date: 12/19/18 Drawn By: Author Checked: Checker Scale: 1:5 @ A1 1:10@A3 Status: Planning Project Ref: Drawing No: NEN NEN - PL-4-130.3 500 250 0 mm