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All dimensions to be checked on site. Any discrepancies between drawings to be reported to Architect immediately. Use figured dimensions only. Do not scale from drawings. IF IN DOUBT, AS

All Levels are above ordnance datum (AOD). New levels are shown thus: **+16.400**. Existing Levels are shown thus: EX+16.400

Refer to Structural Engineer's drawings and specifications for all structural information. For details of restraints and fixings see Structural Engineer's schedule.

Refer to Services Engineer's drawings and specifications for all services information.

Refer to Landscape Architect's drawings and specifications for Landscape information.

For elements of work subject to Detailed Design development by sub contractors, these drawings is indicative of the Architects vision & performance requirement only. The sub contractor(s) will be responsible for the detailed design and co-ordination of the installation within the parameters defined in the specification & contract terms and documents.

RT01
Zinc pitched roof - insulation on pitch line

NEDZink NUANCE Green zinc roofing
ISO-Mat Metal structured underlay
18mm exterior grade plywood
75mm timber battens to run parallel to trusses
100mm top chord of truss, between which:

- 1. 50mm battens*
- 2. 50mm ventilated airspace*

ISO-Mat Pro breather membrane
120mm Celotex XR4000 PIR insulation
25mm timber battens (parallel to trusses).
Vapour control layer
12.5mm FireLine plasterboard
Skim & paint finish

[illegible]

onsultant:

Tel: +44 (0)1628 487808
 Email: info@napierclarke.co.uk
 Web: www.napierclarke.co.uk
 72 West Street, Marlow, SL7 2BP

Drawing Title:

Proposed Rooflight Detail

ise Only:

Planning

Scale:	Date:	Project Ref:
1:5	26/03/2026	TLG