

PROJECT LOG

CLIENT'S ADDRESS

Project/Company

Street

No.

Postcode

City

Contact

Telephone

Fax

Email



PROJECT ADDRESS

Company

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No.

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Type of fall protection system

- ☐ Guard rail
- ☐ Single anchorage point
- ☐ Non-traversable system
- ☐ Traversable system

Building height (m)

Ascent/Access point

- ☐ Secured access via ...
 - ☐ Ladder
 - ☐ Stairs
 - ☐ Cherry picker
 - ☐ Roof access point
 - ☐ Access system
- ☐ Access not secured
 - ☐ Pls. provide a quote
 - ☐ No quote needed

Installation surface

- ☐ Concrete
- ☐ Lightweight concrete
- ☐ Reinforced concrete suspended ceilings
- ☐ Wooden panels
- ☐ Wooden rafters
- ☐ Steel girders
- ☐ _____

Roof surface

- ☐ Foil roof
 - Brand _____
- ☐ Bitumen
- ☐ Standing seam roof
- ☐ Trapezoidal sheeting
- ☐ Sandwich
- ☐ Gravel depth _____ mm
- ☐ Roof greenery depth _____ mm
- ☐ _____

Fall distance (m)

min. _____

max. _____

Are there any obstacles that could reduce the fall distance?

- ☐ Yes
 - ☐ Set-back floor
 - ☐ Balcony
 - ☐ Structures at ground level
 - ☐ _____
- ☐ No

Roof pitch

- ☐ 0 – 5°
- ☐ 6 – 15°
- ☐ 16 – 25°
- ☐ 26 – 45°
- ☐ > 45°

Thermal insulation depth

- ☐ 100 mm
- ☐ 200 mm
- ☐ 300 mm
- ☐ 400 mm
- ☐ 500 mm
- ☐ _____

Penetration of the waterproofing membrane

- ☐ Possible
- ☐ Not possible

Lightning conductor

- ☐ Planned to be connected up
- ☐ Not planned to be connected up

Building technology*

- ☐ Planned
 - What? _____
 - Where? _____
- ☐ Not planned

Tapered insulation*

- ☐ Present
 - Min. depth _____ mm
 - Max. depth _____ mm
- ☐ Not present

Domed rooflights, SHE, light panels, permanently fall-through resistant

- ☐ Yes
- ☐ No

Tiled roof

- ☐ Type of tile

- ☐ Substructure

- ☐ Over-rafter insulation
_____ mm

Please include

Plan, Lock Book Draw planning drawing, Google Earth view

* We recommend providing more details in the plan.

Place, date

Client signature