

[illegible]

GLAZING:

- 12. Ground + lower ground floor facade glazing to incorporate sliding and opening, aluminium frame, polyester powder coated to match metal cladding.

Manufacturer Centrix or similar.

- 13. Upper ground floor facade positive to be mechanically adjustable for increased privacy.
- 14. Flat hardwood metal sliding windows behind metal fins. Fixed fins 1300mm x 2200mm set flush with lacural at regular spacings, sliding fins 600mm x 2200mm set back from facade. Internal glazing.
- 15. Inward opening aluminium windows, 560mm x 2400mm/2 x 3500mm x 2400mm, recessed in gridded metal to mitigate overexposure. Screen finish around window to maximize reflection.
- 16. Ground floor supported on 70mm x 600mm concrete fins at every 1m centres.
- 17. Rooflights, frameless, steel, 600mm concrete screen roof.

Manufacturer: the manufacturer (company name) used for the material.
Note: All boxes and windows frame to match TEG profile material.
Finish: Finish of the Black Stone.
Note: All finish ventilation to comply with consultants report

ROOF FINISHES:

- 16 Standing wave copper-alloy to match precast metal cladding, TEG or similar
- 17 All gutters and downpipes to be concealed
- 18 Perimeter gutter to match roof profile material cladding, TEG or similar
- 19 Brakes and ridges to increase biodiversity

BRICK CLADDING:

- 20 Pelarian's bricks (220mm x 105mm x 50mm), warm red, tapered band with alternate bricks outlined in darker, when expressed as a brickwork pattern
- 21 External leaf at behind fixed brick facade. Slagger bond setting out to be masonry finish, or as on elevation

INTERIOR FLOOR FINISHES:

- 22 Fencourt - reinforced limestone external paving, flamed finish
- 23 Manufacture: Hardscape
- 24 Basement courtyard - limestone external paving, flamed finish
- 25 Manufacture: Hardscape
- 26 Unit 1 Terrace - Roof Terraces - Order decking with roof finish

OTHER:

- 27. Blistered Glazed roof access hatch to private terraces.
- 28. Roof access hatch to be fitted with beacon alarm system for fire safety purposes, fire-fall solution to be approved by building control.
- 29. Fireproof door to be fitted with beacon alarm system.
- 30. Fireproof balustrade – to match profiled metal cladding, TBCU or similar.
- 31. Roof Terrace planter – to match profiled metal cladding, TBCU or similar.

LANDSCAPE SPECIFICATION:

GRASS PITCHES/SLATES/SLATES:

- 20. Declared and named existing granite walls.
- 21. Pavement to be laid on ground level with concrete grade and similar surface materials. Manufacture: Lincruste or similar.

GRAVED SURFACE: Institute DSD 123 – 0-50

- 22. Retaining wall to be constructed using suitable for heavy duty access by emergency and servicing vehicles.
- 23. Manufacture: Hardscape

FOOTPATH/ FOREKNOT – COURTLANDS

- 24. Limestone paving, varied stretch and rough split texture, 130mm x 130mm.
- 25. Manufacture: Hardscape

Tree pits with limestone paving and tree grilles

- 26. Manufacture: Hardscape

SLABING

- 27. Increased flush into sports of building entrance.
- 28. Manufacture: Lincrust Paving

CYCLE PARKING

- 29. Surface slabs of stainless steel flats, with concealed finishing, set in areas of limestone paving.

PLANTING

- 30. Native species planted in zone along listed wall.

Project:
1250
The Old Dairy

Drawing Title:
Lower Ground Floor
-01

Stage:
Planning

Drawing no:
1250-11-002

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