



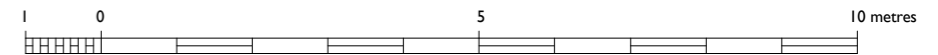
North Elevation

80M A.O.D.

Materials as proposed:

- External walls: clay facing bricks with ham stone dressings
- Windows: white painted timber single glazed
- Doors: laminated timber
- Roof finish: dark grey asphalt/weathering membrane
- Roof lanterns: painted timber single glazed
- Rooflights: patent glazed wired glass
- Roof plant & ducts: light grey painted or polyester powder coated
- Interior walls [kitchen]: pvc panels on blockwork and drylined partitions
- Interior walls [Hall]: painted plaster
- Dining Hall panelling: varnished oak
- Interior doors [kitchen]: pvc laminated timber
- Interior doors [Hall]: varnished oak
- Solar panels & frame: dark grey metal frame, dark glass photovoltaic panels

No works to elevations as part of this project - roof level work only



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Revisions:

PLANNING ISSUE

Rev : A 12/05/2017 Number and location of PV Panel array amended as agreed on site

- Do not scale for construction
- Always take site measurements to verify dimensions
- Refer to M&E Engineers drawings for all services

UCS Lodge

North Block north elevation proposed Drwg No. 1117C / GE / 019-A

January 2017

Scale 1:100 @ A3