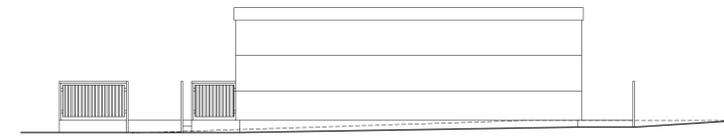


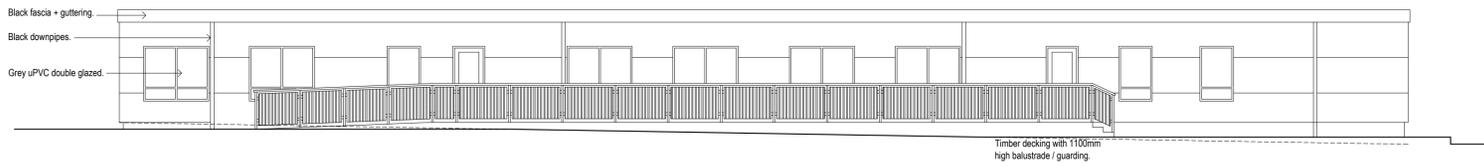
FRONT ELEVATION

1:100 @ A1



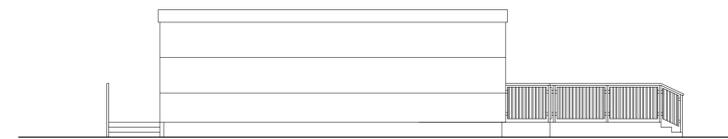
SIDE ELEVATION

1:100 @ A1



REAR ELEVATION

1:100 @ A1



SIDE ELEVATION

1:100 @ A1

Plan

New Fencing Specification
 2.0m high Twin Bar 656 Rigid Mesh Fencing. Mesh comprising of 5mm vertical wires at 50mm centres and 6mm double horizontal wires at 200mm centres all wires welded at each intersection. Fencing on suitable RHS posts complete with fittings and concreted into position at max 3.0m centres. All finished polyester powder coated RAL 6005: Moss Green. Fencing to include integrated gates (pedestrian + vehicle) in system to match.

Front elevation

Side elevation

Rear elevation

Side elevation

1:50 @ A1

REV A - Amended for planning application. JP 21.04.17

PLANNING APPLICATION

DRAWING NUMBER 00-07 REVISION A
 PROJECT NUMBER 323/002
 CLIENT GARDINER AND THEOBOLD FOR EFA

PROJECT
 TEMPORARY 90 PUPIL PRIMARY SCHOOL
 LAND ADJACENT TO LEOPOLD STEET
 LEEDS
 WEST YORKSHIRE
 LS7

DRAWING
 PROPOSED ELEVATIONS

SCALE 1:100 @ A1 DATE JAN 17
 DRAWN JP CHECKED RA



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