



New 2.4m High V-Mesh Fence RAL6005



Existing 2.4m High V-Mesh Fence RAL6005

New Boundary Fence to perimeter of site

Supply and fit profiled open mesh steel panel and post system to perimeter of site as indicated:

Panels
Finish - High aluminium content galvanised, free of sharps and irregularities, polyester powder coated to minimum 80 microns to RAL6025
Panel Dimensions -
Height - 2.4m
Panel Length - 2515mm
Mesh size - 76.2 x 12.5mm
Wire diameter - 4mm
Top edge projection - zero
Bottom of fencing to be maximum 50mm above final ground level

Posts
High grade steel strip flange rolled to 80 x 60mm hollow section with 25mm integral slotted frames each side, hot dipped galvanised after manufacture and polyester powder coated to minimum 80 microns to RAL6005, Maximum post centres 2.52m
Posts set in post holes 300mm diameter x 750mm deep filled not less than half the depth with concrete.
Fixings : M8 x 25 cup square galvanised bolts with permacone galvanised nut and washer.
Gates
Allow for 1 No. vehicular gate and all associated hinges, frames and fixings, gate frame and profiles hot dipped galvanised and polyester powder coated to RAL6025 to match mesh panels and posts.

PLAN

PROPOSED NEW FENCE

EXISTING FENCE

PROPOSED NEW PERIMETER FENCE AND ASSOCIATED WORKS

1:054 DWG 2

T2

A1 1250

F&G2

PLANNING

Proposed New Fence
Holly Mount R.C. Primary School
Holly Mount Lane
Greenmount
Bury
BL8 4HS

Proposed New Perimeter Fence
and Associated Works

1:054 DWG 2

T2

A1 1250

F&G2

QuadrantABS
Architectural and Building Surveying Services
1st Floor, 26 Oxford St, Liverpool, L69 7WY.
Tel: 0151 724 1123 Fax: 0151 724 1538
Web: QuadrantABS.co.uk