



Proposed Left Elevation (Non Road Side)

Timber Frame Extension finished in White Render
Elevations to have 145 x 45mm wooden décor panels to match existing design

Timber to be pressure treated timber finished RAL 9005 to match existing

Render to be STO Stoventec System with Insulation mechanically fixed externally, helping hand system, carrier board and finished in STO render

Insulation internally between studs with membrane and appropriate cavity ventilation and cavity trays

Walls to be finished in a StoArmat system to match existing

STO or similar equivalent to be used

Timber porch with 35 degree pitch roof

Main structure to be Larch 125 x 125mm section
Pressure treated exposed rafters and soffits

Porch to be supported on staddle stones and finished with concrete plain tiles coloured to match existing roof



Proposed Rear Elevation

ALL MEMBERS SUBJECT TO ENGINEERING CHECKING AND CALCULATIONS

Engineering calculations are deemed to supersede any proposed members shown in the planning pack



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Project
10 Duddon Close
Drawing Title

Proposed Left & Rear
Elevation

Scale
1:50

Drawn
2024 / 12 / 19 / RJN

Drawing Number

CT-DC-01/ 07 / REV