## Residential Development at Grove House, Burbage

Plot 4

Proposed Elevations

198-TAA-XX-ZZ-DR-A-1401

P06

## Materials & Details Key



Facing Brickwork



Interlocking Slate Tiles



Stone Window Head



Stone Central Window Head Detail



Brick Course Detail



Brick Plinth Detail



Stone Sill



Corner Brick Detail



Recessed Brick Detail to Chimney



Brick/Stone Column



Photovoltaic Panels



Green Roof Canopy



1 Front Elevation
Scale: 1:100



Rear Elevation
Scale: 1:100

2 Side Elevation
Scale: 1:100



4 Side Elevation
Scale: 1:100

## Notes

Ins crawing is to be read in conjunction with all other consultants and specialist sub-contractors drawings, throughout design, tender & construction. All structural and MEP information shown on these drawings is based on structural & MEP philosophy & is to be fully designed, detailed & dimensioned by

All specified manufacturers are 'or equal & approved' whether stated or not. Any equivalent product manufacturer must be approved in writing by the Contract Administrator and Principal Designer before the provided by the Contract Administrator and Principal Designer before the provided by the Contract Principal Designer to the provided by the Contract Principal Designer to the Principal Designer the Princ

The main contractor is responsible for checking all dimensions prior to commencement of work. An

## S2 - Suitable for Information Preliminary





