



KEY

- Brick
- Pre-cast concrete lintel to match brick colour
- Pre-cast cill to match brick colour Brick damp proof course
- Vertical timber boarding Stainless steel projecting drip stop
- Stainless steel projecting capping
- Zinc roof
- Zinc integrated flush gutter Zinc cladding to dormer window
- 11 Solid timber boarded hinged door
- 12 Fixed double glazed window
- 13 Top hung double glazed openable window 14 Side hung double glazed openable window
- 15 Solid openable ventilation panel
- 16 Solid fixed powder coated aluminium window panel
 17 Double glazed door with powder coated aluminium modesty panel
 18 Full height double glazed sliding doors

- Full height fixed double glazed doors
- Powder coated aluminium panel
- 21 22 Metal balustrade of steel flats finished in silver-grey micaceous iron oxide paint
- Brick chimney stack
- 23 Openable pair of glazed Velux rooflights
- 24 Metal chimney cowl finished in silver-grey micaceous iron oxide paint 25 Timber beams
- 26 Fixed double glazed clerestory window 27 Painted timber edge trim
- Insulated flat roof
- 28 29
- Flue to wood burning stove Flue to pool plant
- 30
- 31 Green roof
- Location for photovoltaic panel array
- 33 Vertical timber boarded fence
- Pre-cast concrete roof to match brick colour
- Pre-cast concrete coping to match brick colour
- 36 Double glazed side hung door







ELEVATION OF MAIN HOUSE SCALE 1:50 DATE 21 APRIL 2024

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PLANNING

Notes

A2 sheet

To be read in conjunction with the specification and all relevant drawings. Contractor to check all dimensions on site. Do not scale from this drawing.