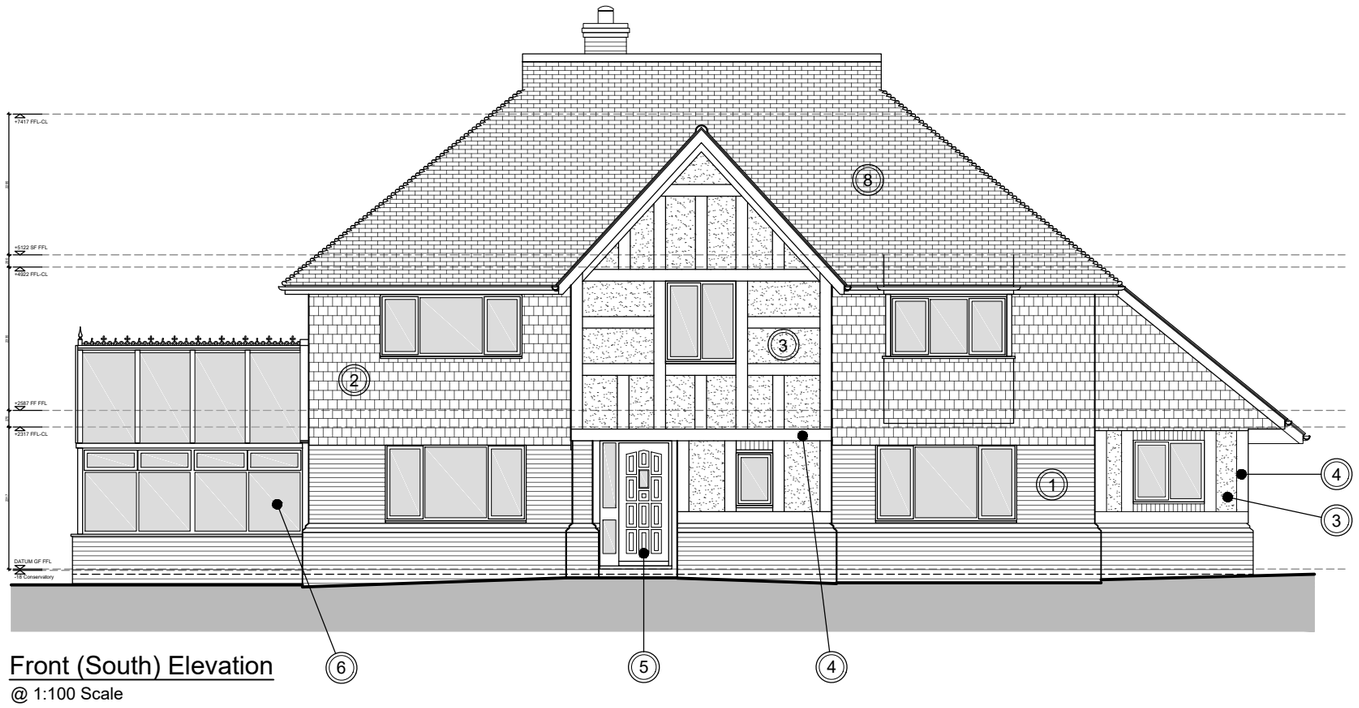
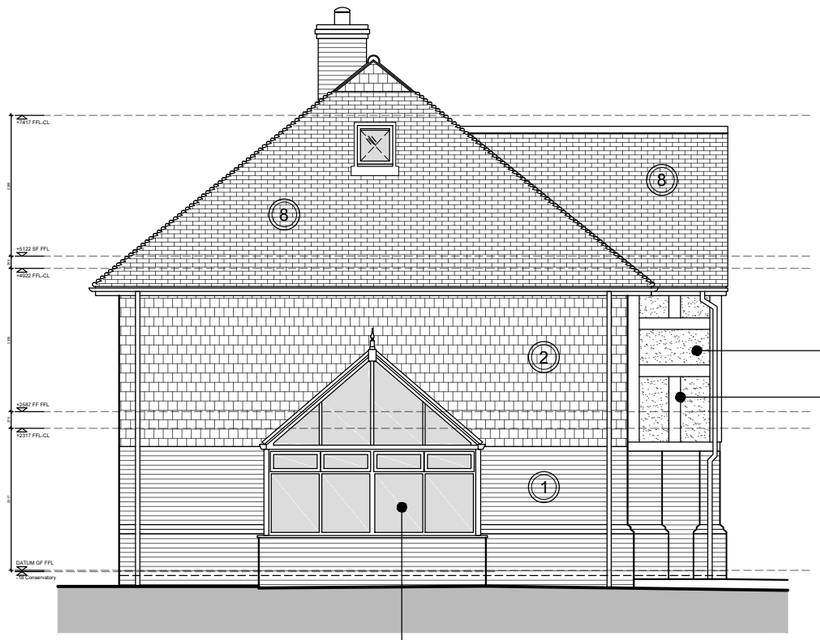


Front (South) Elevation
@ 1:100 Scale



Side (West) Elevation
@ 1:100 Scale



Side (East) Elevation
@ 1:100 Scale

0m 1m 2m 3m 4m 5m 10m
Scale Bar @ 1:100

Materials / Finishes:

1. Red facing brick finish with plinth course and ad-hoc mixed stone quoins/blocks in areas.
2. Mixed brindle clay hung tile finish
3. White painted smooth render
4. False timber frame effect cladding - black painted
5. Timber entrance door
6. White UPVC conservatory
7. Black framed aluminium frame sliding door
8. Mixed brindle clay tiles

Note:
- White UPVC windows throughout
- Black plastic rainwater goods throughout

PLANNING

Notes:
> Issued for Planning Approval. Do not use for the purposes of ordering/purchasing.
> Figured dimensions to take precedence over scaling from drawing.
> Drawing to scales as noted. All dimensions in millimetres unless noted otherwise. Check all dimensions and levels on site.
> These drawings are subject to Planning and Building Regulation Approval or any other statute in law before construction commences.
> For details of all structural, mechanical and electrical works where mentioned, refer to relevant specialist's drawings, specification and documentation.
> If any discrepancies are found in the drawings these are to be brought to the attention of Daintree Design for rectification.
> Boundary lines are indicative only. Exact location of boundaries should be determined on site before work commences.
> Drawing to be printed in colour.

Symbols Key:

+XXXX	Indicates levels on section and elevation
(+XXXX)	Floor to ceiling level (FFL - CL)
+XXXX	Other spot level taken from FFL, e.g. door height
XXXX CH XXXX FC	Window level: suffixed FC = FFL to Cill; CH = Cill to Head; CLH = Ceiling Level to Head.
Falls	Direction of falls for ramps roofs etc.
span	Direction of span for joists
UP	Indicates a change in floor level. Arrow always points up from lower to higher level.

Rev	Date	Description	By	Chk

Daintree Design
a: Daintree Design, PO Box 5584, Brighton, BN50 8WG.
t: 01273 286 683
e: hello@daintreedesign.co.uk
w: www.daintreedesign.co.uk

Client
S. Domagala & T. Boden

Project
'Yeomans', Harborough Hill, Pulborough, RH20 2PW.

Title
Existing: Elevations

Scale
1:100 @ A3

Date
November 2024

Drawing Number
D2431-300(~)

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