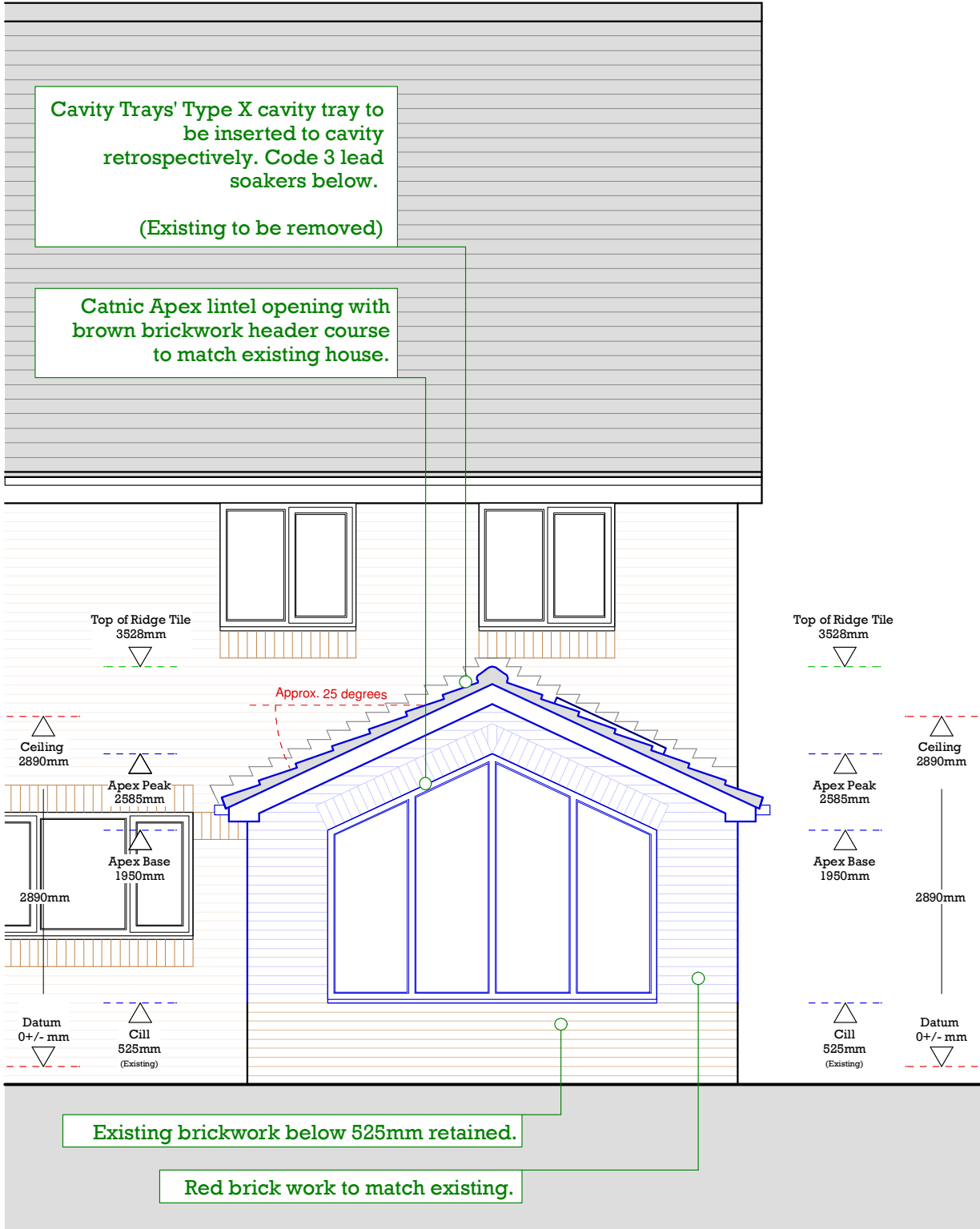


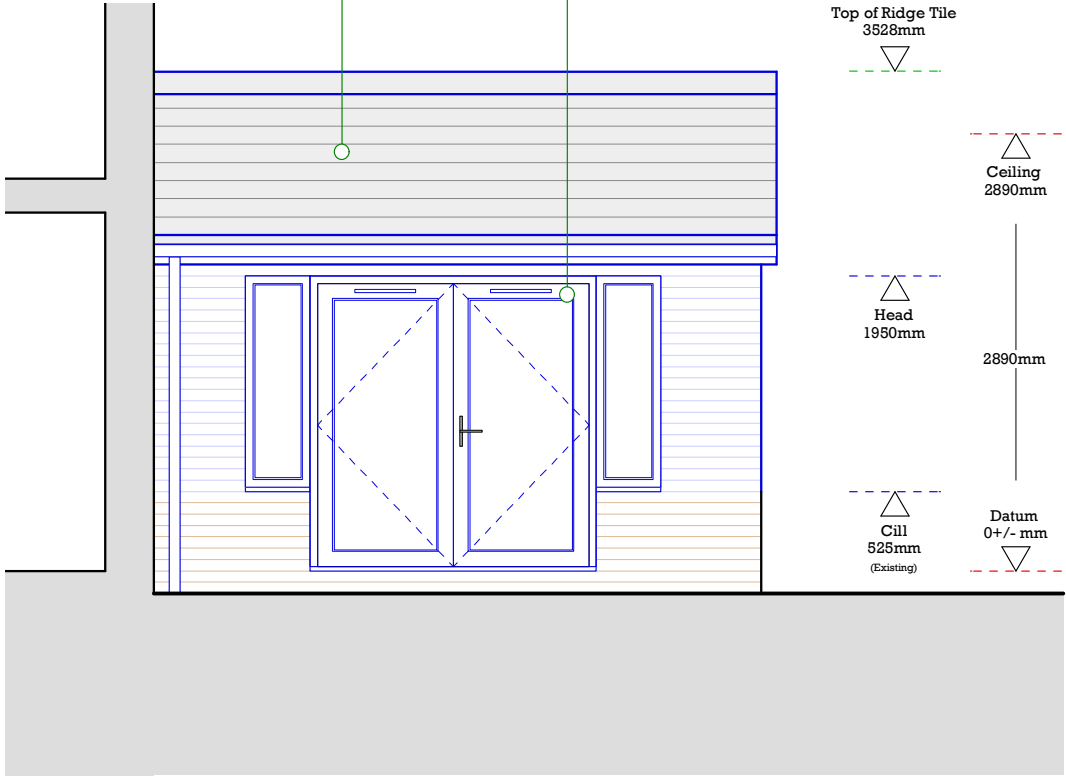
Diagram A: Glazing in doors and windows.



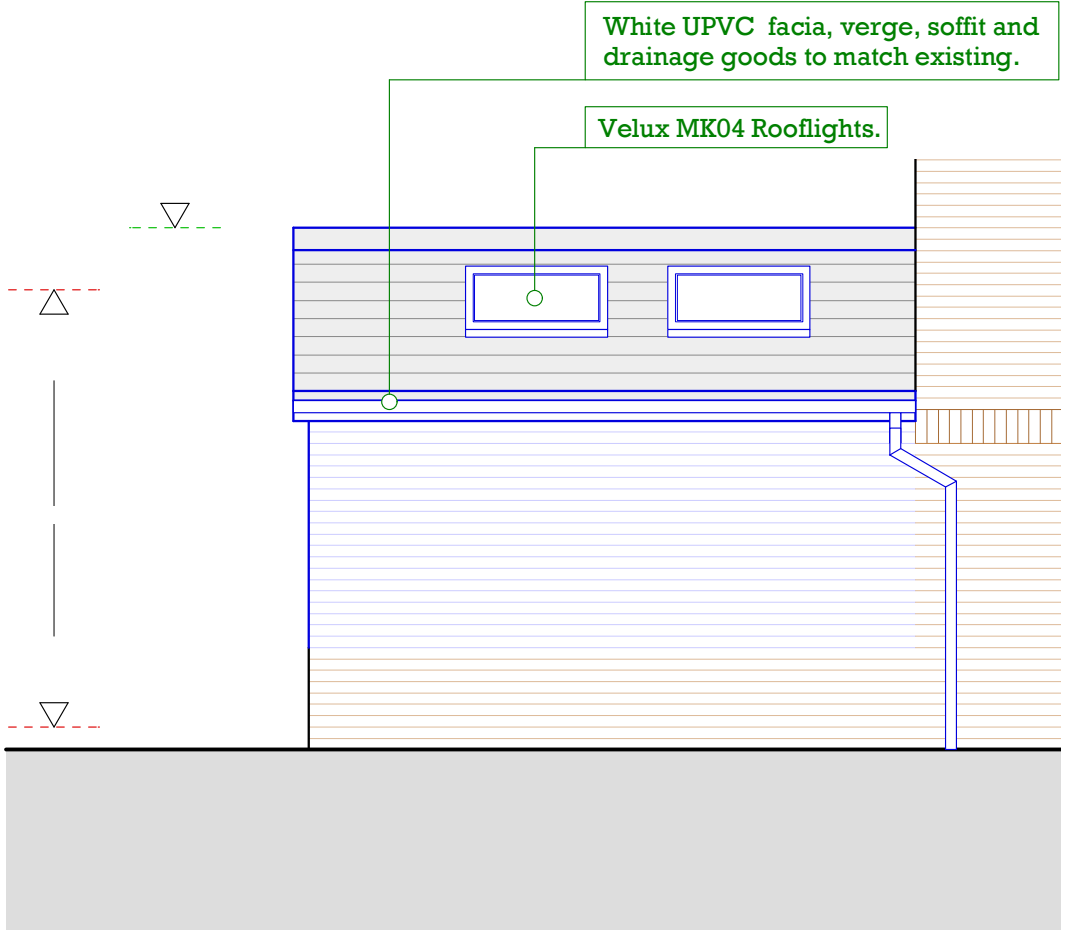
Proposed Rear Elevation Setting Out
Scale 1:50 @ A3

Marley Mendip concrete inter-locking tile or similar to match existing.

White UPVC double glazing doors & windows.



Proposed Side Elevation A Setting Out
Scale 1:50 @ A3



Proposed Side Elevation B Setting Out
Scale 1:50 @ A3

Drawings subject to relevant statutory approvals.
All dimensions to be checked on site. Do not scale from this drawing. Work to figured dimensions only.
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Material Key (Plan):

	Internal Studwork.
	Internal Studwork with 60mm mineral wool to cavity.
	Blockwork.
	Facing Brick.
	Existing Walls
	Thermabate proprietary vertical insulated dpc
	SVP- Soil and Vent Pipe
	AAV- Air Admittance Valve
	BIG- Back Inlet Gulley
	Heat detector linked to mains with battery back-up.
	Smoke detector linked to mains with battery back-up.
	Carbon Monoxide Detector
	Wet Radiator
	Wet Heated Towel Rail
	Mechanical extract
	Boiler Flue
	Elec Socket [Number denotes Single/Double / HL = High Level / UW = Under worktop]
	Cooker Control unit with 2-pole switch
	Light Switch - (Number denotes gang / D = Dimmer)
	New low energy downlighter + hood
	New moisture resistant downlighter + hood
	Fused Spur
	32 Amp Cooker Switch
	Pendant Light Fitting
	PIR Fitting
	Wall Mounted/Bulkhead Light Fitting
	IP65 Dustproof Florescent Light Fitting 800mm long.
	External Water Tap
	External Electric Socket [Number denotes gang]
	Mirror Light Feed
	Alarm Panel / Alarm Key Pad
	Thermostat
	Sky TV / BT Phone Connection Points / Alarm PIR Sensor
	Electric Dist. Board
	Under Floor Heating Manifold
	Mains wired door bell
	Shaver socket

mc architecture + design

☐ Preliminary ☐ Tender
☐ For Approval ☐ Construction

Client >
Mr + Mrs Young.

Project >
23 Ewden Close, Childwall, Liverpool, L16 5HF.

Drawing Title >
Proposed Elevation Setting Out.

Scale >
1:50 @ A3

Date >
Jan 2016

Drawing No. >
15-020-201

Rev >
☐