

HOUSE B
KITCHEN
GARDEN B

HOUSE A
KITCHEN
GARDEN A

See Door & Window
Schedule for the details



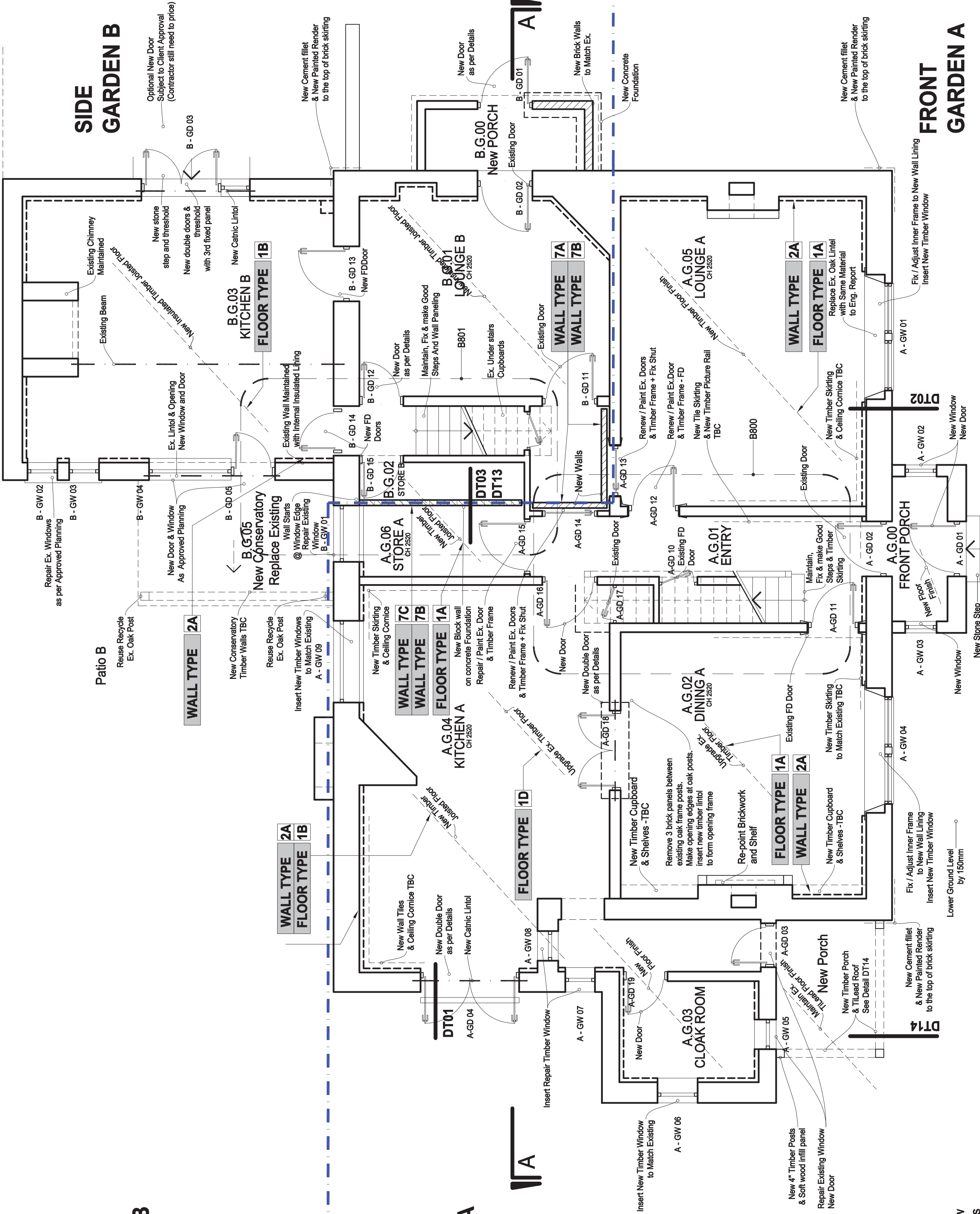
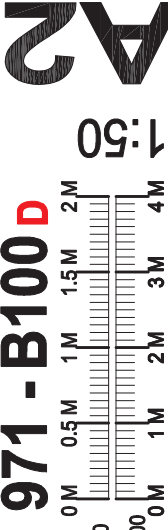
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RIBA

Date	Amendments
05.05.21	Notes Added
14.07.21	Existing Chimney Added, Boundary Line altered, Alterations added as Highlighted Notes
27.07.21	Maintain Ex. Windows, Notes added
15.10.21	Window & door schedule changed

Ve.	In.	Date	Amendments
A	FR		
B	FR		
C	FR		
D	CA		

Ve.	In.	Project	Title
☐ Draft ☒ Planning ☐ Tender	☐ B. Control ☐ Constr. ☐ Other	Pennicotts Farm PO20 1LN	GF Plan STRUCTURE

Client	Mr. S.
Cox-Rusbridge	



WALL TYPE	2A
Plaster Finish Skim	2.5mm
Plaster Board	12.5mm
Plywood	10mm
Existing Timber Studs	75mm
PIR Insulation B/W Studs	75mm
Newton 500	1Layer
Existing External Wall	-

WALL TYPE	7A
Plaster Finish Skim	2.5mm
Plaster Board - FR	15mm
Plywood	10mm
Resilient Bar	10mm
Timber Studs	100mm
Mineral Wool Insulation B/W Studs	100mm
Airgap	20mm
Existing Wall / Fix Shut Door	-

WALL TYPE	7B
Block work to U/S Floor	100mm
Local Concrete Foundation	100mm

WALL TYPE	7C
Render & Finish Skim	15mm
Block Wall (7Kn)	100mm
Render & Finish Skim	15mm

FLOOR TYPE	1A
Recycle Ex. Floor Boards	22mm
Plywood	18mm
New Floor Joists - C16	150mm
PIR Insulation b/w Joists	150mm
Fit DPC on Ex. Sleeper Wall	-
Air Gap (Ventilated)	150 mm

FLOOR TYPE	1B
Green Chip Boards & Tiling	30mm
Underlay	4mm
New Floor Joists - C16	200mm
PIR Insulation b/w Joists	150mm
Fit DPC on Ex. Sleeper Wall	-
Air Gap (Ventilated)	150 mm

FLOOR TYPE	1C
Reuse Ex. Timber Floor Boards	22mm
New Plywood	18mm
New Floor Joists - C16	150mm
PIR Insulation b/w Joists	150mm
Fit DPC on Sleeper Wall	-
Air Gap (Vented) Minimum 150mm	150 mm

FLOOR TYPE	1D
Green Chip Boards & Tiling	30mm
Underlay	4mm
Existing Floor Joists (200mm)	(200mm)
PIR Insulation b/w Joists	150mm
Ex. Air Gap (Vented)& New Battens	150 mm
Fit DPC on Ex. Sleeper Wall	-