Orangery Specification

Details	Jee Lee	Designed By:	Mr Paul Matthews
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		Drawing No.:	BO 4274

ORANGERY DETAILS

External Width	6715 mm	
External Depth	3950 mm	
Eaves Height	2300 mm	
Frame Height	1300 mm	
Dwarf Wali	1000 mm	
Orangery Colour	White	
Roof Material	Hardwood Or Contemporary Aluminium	
Frame Material	Hardwood Or Aluminium	
Roof Glass Materials	Softcoat Low "E" Glass With Argon 1.1 "U" Value	
Frame Glass Materials	Softcoat Low "E" Glass With Argon 1.1 "U" Value	
Casements	Direct Glazed	
Guttering Material	PVCu Ogee	
Spacer Bar Colour	Silver	
Door Style	Sliding Doors x 2	
	Single Door x 1	
Opening Sashes	x 2 no.	
Fixed Frames	x 6 no.	
Fenestration	Clear	
Plain Conservatory Posts	x 1 no.	
Structural Steel Supports	Ground Anchors & Jacks	
Orangery Fascia Material	Hardwood Or Aluminium	
Orangery Fascia Height	300 mm	
Tuff Deck Roofing	By Breckenridge	
Marine Ply & Insulation	By Breckenridge	
Glu Lem Beams	By Breckenridge	

INTERNAL FINISHING **MDF Windows Boards** Primed Only **Skirting Board** Primed Only ELECTRICS Colour Of Fixings Chrome **Dimmer Switch** x 2 no. Twin Sockets x 8 no. Spot Lights in Flat Roof x 10 no. BUILDING WORKS **Building Works By** Breckenridge Up to 1 metre deep (Extra depth foundations Foundations Will Be will incur a surcharge) Air Bricks x 1 no. External Finish Brick Internal Finish Block & Plaster Rain Water Removal Into Existing New Gulley / Rodding Eye x 1 no. Move Drain x 1 no. Connect Kitchen Pipework To New Guiley x 1 no. Additional Brickwork Brick up window approx 2m² Additional Building Works Remove window and approx. 3m² of brickwork and fit new 2.5m lintel

Plaster Internal Dwarf Walls

By Breckenridge Plaster House Walls By Breckenridge Plaster Orangery Roof By Breckenridge

SCREED

PLASTERING

Internal Floor Finish

Screed

SPECIAL EQUIPMENT

Scaffolding

By Breckenridge

APPLICATIONS

Planning Application	By Breckenridge
Building Regulations	By Breckenridge
Building Regulations SAP Test	By Breckenridge
Structural Calculations	By Breckenridge

COMMENTS

As access is required through the house, Breckenridge will protect the floors and walls as best as possible. We will do our up most to ensure no damages but Breckenridge will not be liable for any damages that may happen during installation.