



Ex/int profile colour	Special on Cream
External roof colour	Beck Brown (Ral 8022)
External glazing panel colour	Beck Brown (Ral 8022)
External ring beam colour	Beck Brown (Ral 8022)
Roof glazing area	15.92m <sup>2</sup>
Roof glazing	32mm Black Tile
Eaves beam type	Integral eaves beam
Rafter top caps	Chambered
Rafter bottom caps	Mk5 square
Down pipe type	Square
Cresting type	None
Frame depth	70mm
Internal ridge height	2594mm
External ridge height	2779mm (Excl Crest)
Top of frame to U/S ridge	594mm
Top of frame to top of ridge	779mm (Excl Crest)
Roof slope	20.0°

1. All dimensions relating to perimeter are to internal face of supporting frames or face of host building unless otherwise stated.  
2. The support structure for this roof must provide the necessary lateral and axial stability in accordance with the relevant British Standards. Guidance if required should be sought from your frame supplier.

## STRUCTURAL REPORT

Loading details	
Site code	NP11
Load code	0
Live load	1.20 kN/m <sup>2</sup>
Dead load	0.11 kN/m <sup>2</sup>

## ROOF PASSES

Please check the specification and dimensions shown herewith with care and confirm your acceptance by signing here

SIGNED :

DATED :

If you are unsure of any detail appearing herewith please query with My Company roof department. Tel ???? ???? Fax ???? ????



Modplan Ltd

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Contract Number  
Order Number  
Customer Reference  
Draughts Person  
Process Date  
Site Post Code  
Customer Name

696079  
Exaco - Greenwich  
Curtis Greenslade  
02/12/2024  
NP11  
Exaco