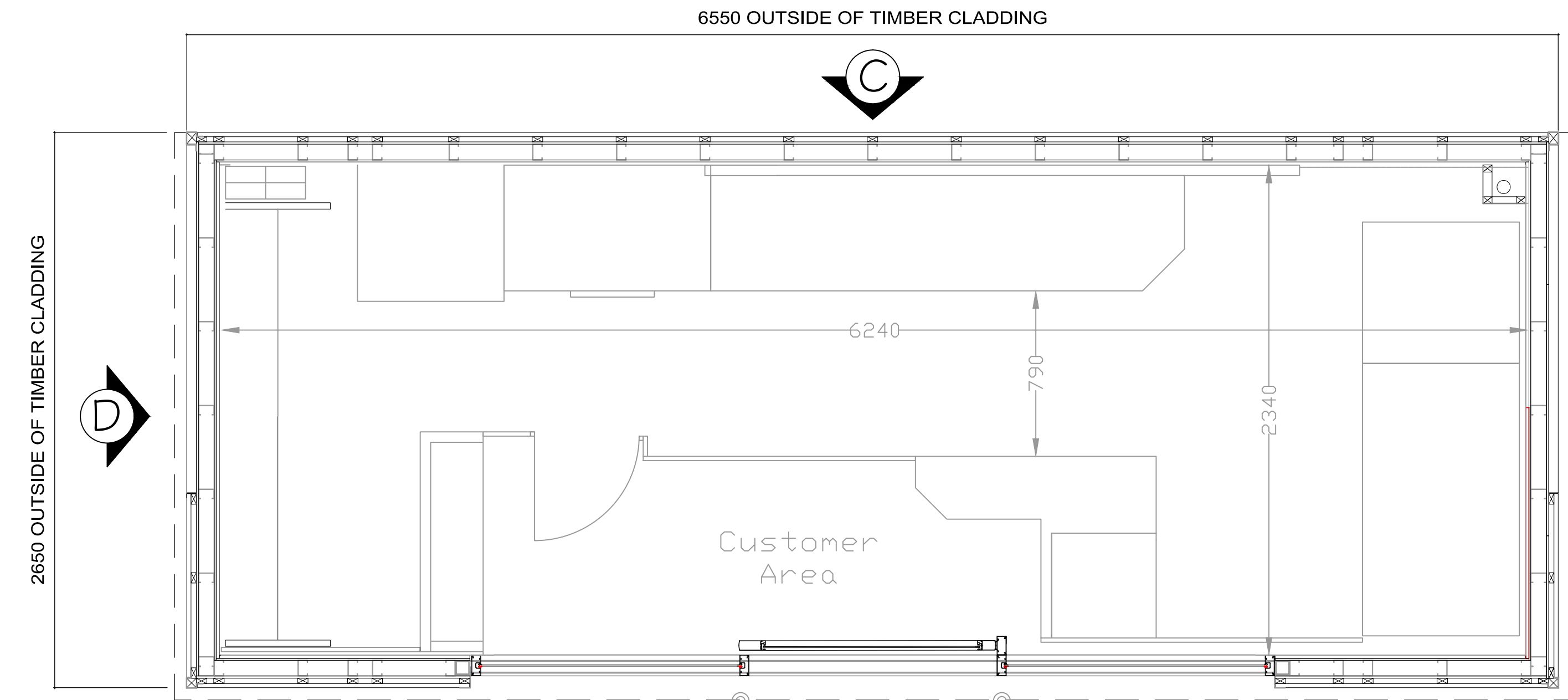


BOGNOR REGIS

PLANNING

PROPOSED AREAS	sq ft	sq m
Gross Internal Area	156 sq ft	14.5 sq m
Gross External Area	187 sq ft	17.4 sq m



Indicative Photo of Timpson Pod

Floor Construction

Chassis	Constructed from longitudinal cold rolled main support members 100 x 50 x 3.6mm RHS S355 light gauge steel.
Timber Floor	24mm tongue and grooved WBP plywood laid over joists.
Insulation to all floors	Foil therm insulation bagged to created void.

External Walls

Core Construction	Constructed from rolled galvanised steel sections. Vertical studs are fixed at circa 600mm centres. Externally one layer of 11mm OSB is fixed to the stud, covered with breather paper which is held in place with 50x50mm battens. Internally a 15mm high performance gypsum board is fixed to the steel stud holding in place insulation. This provides a standard 60 min fire protection to all elements of structure.
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External Finish	Powder coated panels (white) to match existing finish with 50x 50mm aluminium angle corner trims.
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Internal lining	15mm Megadeco high performance gypsum plasterboard. This is sealed with intumescent mastic to provide 60 minute "in to out" fire protection to all elements of structure.
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External Trims

Fascia	The rear of the modular is finished with a powder coated aluminium fascia. The front and both end walls are to receive signage by the client.
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Roof Beam Cappings	Not applicable
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External Door / Screens

Generally	Constructed from aluminium framework approx 3826mm wide x 2147mm high, consisting of a fixed side screen either side of a central opening, an automatic single sliding door to fit in the central framework, complete with a combined radar / threshold sensors to BS7036.
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	The aluminium door will have two no Adam Rite high security lock bolts, 6.4 laminated safety glass no mid-rail and no threshold, the two fixed frames to have 8.8 laminated glass.
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	Aluminium extrusions are 6063T6 Alloy to BS 1474.
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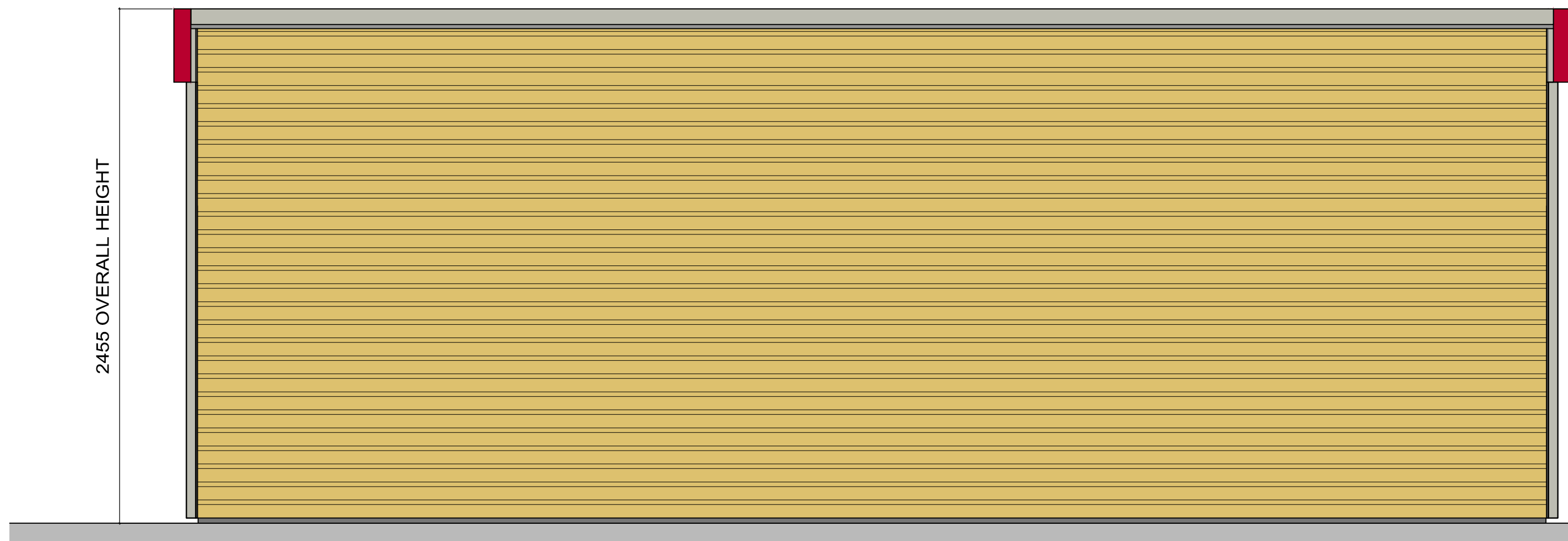
	Polyester powder coating to be to BS 6496, minimum thickness 40 microns on significant surfaces to a standard white colour and finish.
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External handrail

Handrail	Tubular handrail finished colour burgundy, to match signage, with step (as required to suit site levels) to front of pod.
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ELEVATION B-B



ELEVATION D-D



REV	DATE	BY
CLIENT		

Sainsbury's

PROJECT

Shripney Road
BOGNOR REGIS
PO22 9FB

DRAWING

Proposed Pod Detail



DATE	Sept. 2014	DRAWN	JW
SCALE	1 : 20 @ A1	CHECKED	

CHQ.14. 10938 - PL05