



CA 32 1000R ROOF SHEET
 • 0.7mm THK STEEL
 • FINISH: HPS200 ULTRA
 • COLOUR: GOOSEWING GREY RAL 7038

DIRECTION OF LAY

FOR MANSAFE SYSTEM LAYOUT PLEASE REFER TO DRAWING HAR/B/3449-02

Notes:
 Architect to Confirm Colours as Highlighted Below.
 ROOF SYSTEM TO ACHIEVE A 0.15 W/M²K 'U' VALUE
 Rooflights shown achieve 10.0% of warehouse area
 TWIN SKIN BUILD UP:
 ROOF LINER - CA 32 1000R ROOF LINER SHEET
 • 0.4mm THK STEEL
 • FINISH: ENAMEL
 • COLOUR: BRIGHT WHITE
 BRACKET - CA MS5-280mm MATRIX BAR & BRACKET
 INSULATION - CA TQ280 THERMA QUILT INSULATION
 • THK: 280mm
 - ALL TUCKED & LAPPED TIGHT - NO GAPS
 ROOF TOPSHEET - CA 32 1000R ROOF SHEET
 • 0.7mm THK STEEL
 • FINISH: HPS200 ULTRA
 • COLOUR: GOOSEWING GREY RAL 7038

REVISION / AUTHOR / CHECKER	PL	FL	DRAWN BY:	AL	PROJECT TITLE:	BURTON GATEWAY PHASE 2 - BG25-40	STATUS:	CONSTRUCTION
	AL	RFPD	SCALE @ A1:	1:175	DRAWING TITLE:	ROOF TOPSHEET LAYOUT	REV:	C2
C2 - MANSAFE NOTE ADDED - 01 MAY 18			P1 - ISSUED FOR APPROVAL - 22 MAR 18			DRAWING NO:		
C1 - ISSUED FOR CONSTRUCTION - 12 APR 18			P2 - ROOF LIGHTS REVISIED - 05 APR 18			445-L02		

Drawing file: