Note:
Structural openings for lantern windows to be calculated by structural engineer

Living room

Living room

Kitchen

Opening for lantern windows (2.0 x1.0m)

Dining room

Opening for lantern windows (2.0 x1.0m)

Min 2 x support beams, designed and calced by structural engineer

1 2 3 4 5 6 7

Utility room

W.C.

Living room

glass partition sliding doors

Kitchen / Dining area

Min 2 x support beams, designed and calced by structural engineer

Opening for lantern windows (2.0 x1.0m)

1 2 3 4 5 6 7

1170 3500 780 630 2400 670 9150

Utility room and W.C to have flat roof above with 2 x light tunnel fittings to provide natural light

WARNING:- THIS MAY BE A REDUCED SIZE PRINT, CHECK SCALE BELOW

1m 0 1m 2m 3m 4m 5m

1:50

REV	DESCRIPTION	DATE
02	Lanterns replacing velux windows	Dec'21

Proposed merging of nos 9 & 11 and single storey extension to the rear at Beverley Street, Port Talbot, SA13 1EB

Title: Proposed ground floor plans

Scale (A3)	Drawing No.	Issue
As shown	MK-004	02