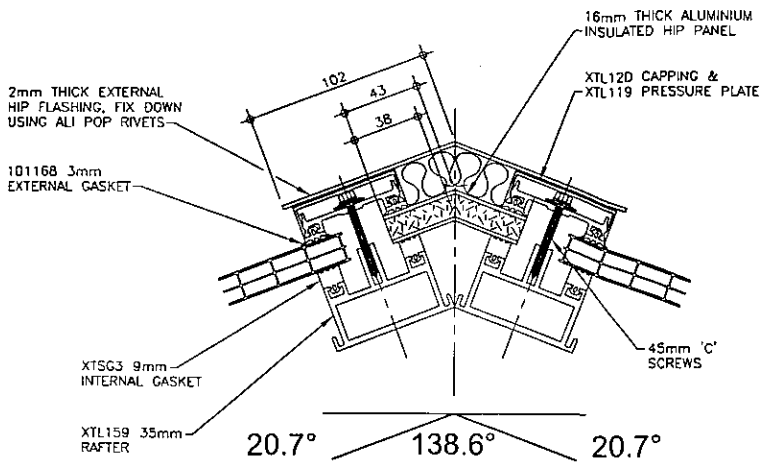
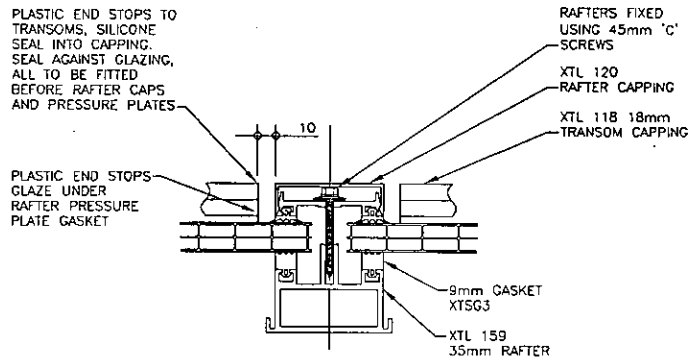
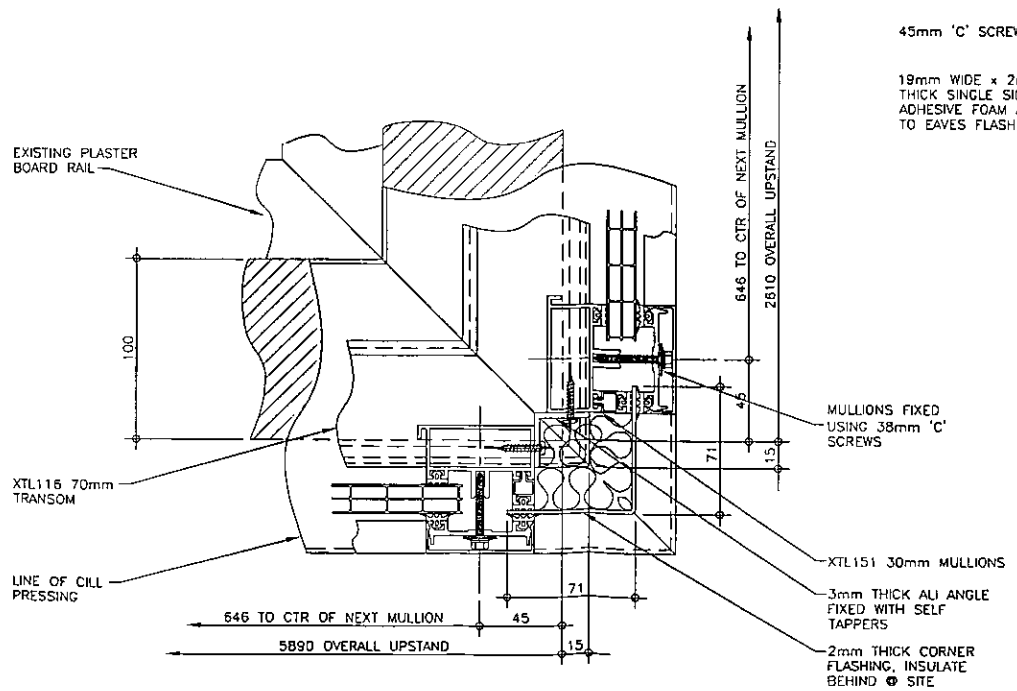
e-mail from David Hann 6/08/2012.



SECTION A - A

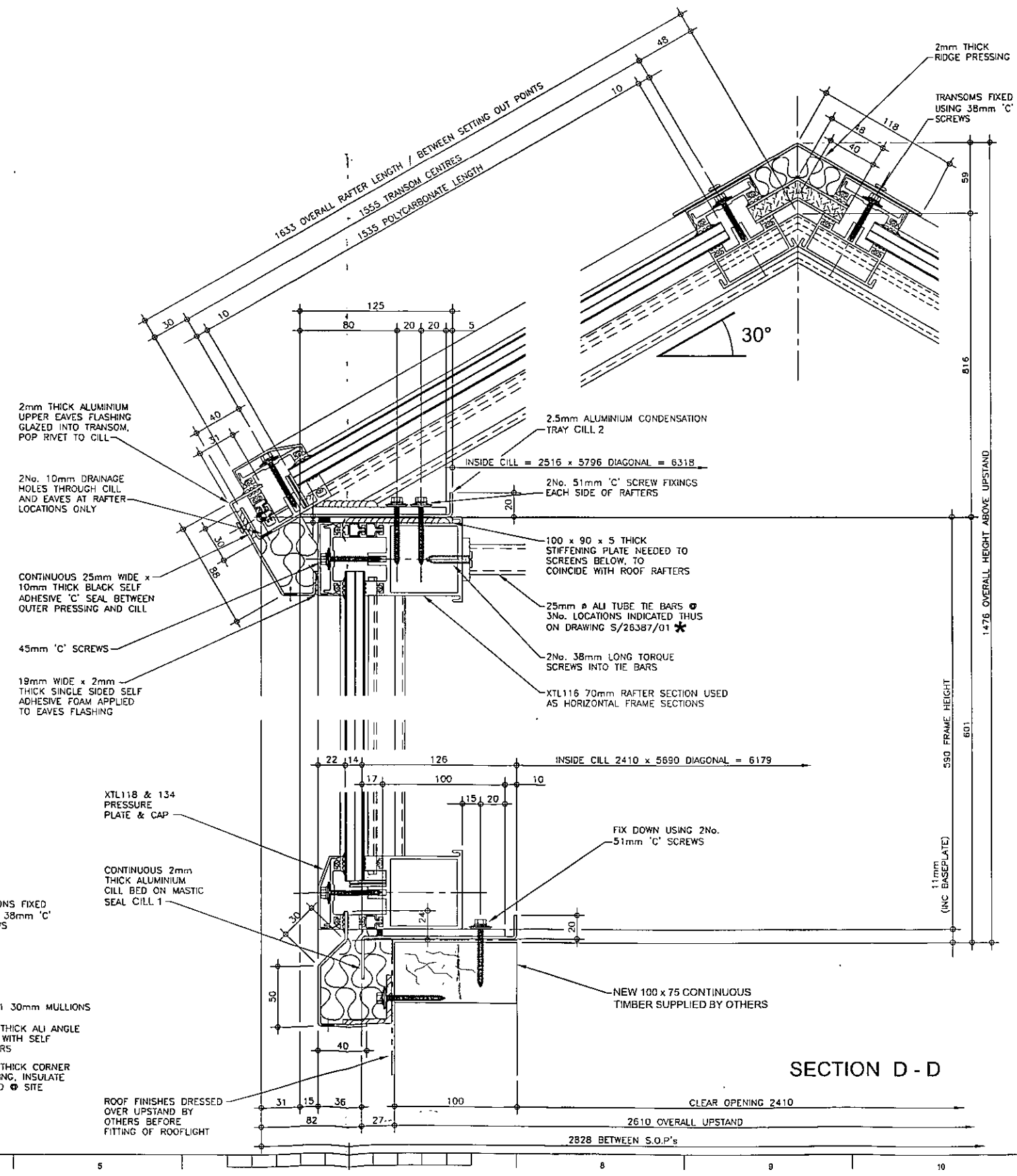


SECTION B - B



SECTION C - C

NB - CONTRACTOR MUST ENSURE THAT TOP FACE OF UPSTAND IS FREE FROM PROTRUSIONS & MUST BE LEVEL & FLUSH ± 3mm



SECTION D - D

NOTES.

ALL DIMENSIONS MUST BE CHECKED ON SITE AND NOT SCALED FROM THIS DRAWING.

Glazing Specification

16mm thick UV protected structured polycarbonate with translucent Nanogel infill

Paint Specification
Polyester powder coated to:-
Colour: T.B.C.
RAL: T.B.C.

All timber work supplied and fixed by others

NON FRAGILE

ACR [M] 001:2005 CLASS B

NB - We have concluded from initial investigations that the kerbs fixing surface will be manufactured from timber.

Suitable fixings will be included for this, however any unnotified changes to this fixing material may delay the installation and potentially increase costs. Please treat this notice accordingly.

Rev.	Date	Amendment	Drawn	Ch'kd.	Appd.
0	18.01.10	Issued for Approval	IW		

ROOFING SYSTEMS LANGLEY

Langley Waterproofing Systems Ltd
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Daventry, Northants, NN11 4GH

Tel: 01327 704778 Sales: enquiries@langley.co.uk
www.langley.co.uk

Contract Title

Typical Lantern Light Rooflight

Drawing Title

Thermally Enhanced X-Span Hipped End Lantern Light Rooflight B1 - Sections

Drawn	Date	Scale	Status
IW	12.01.10	1:2	A
Checked DL	Date 19.01.10	Work Package Number	
Works Element			Rev. 0
Department DO		Xtralite Drawing No. S/26387/02	