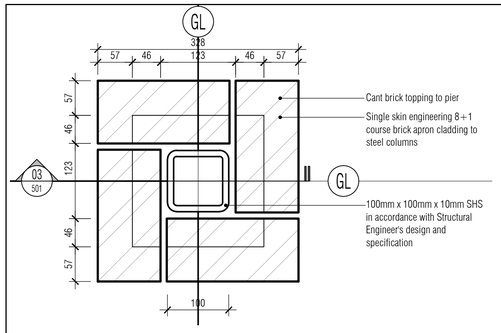
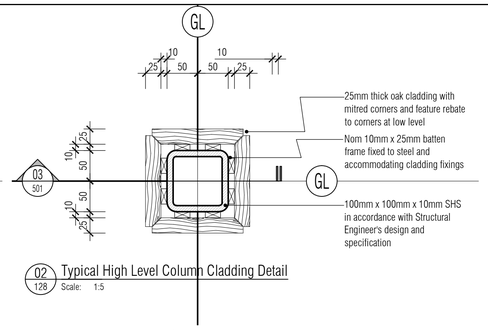
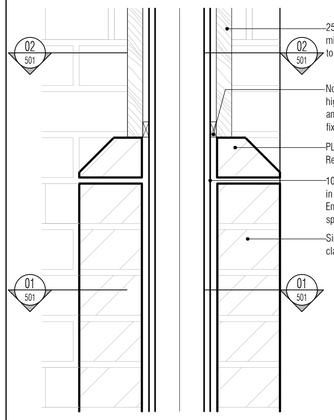


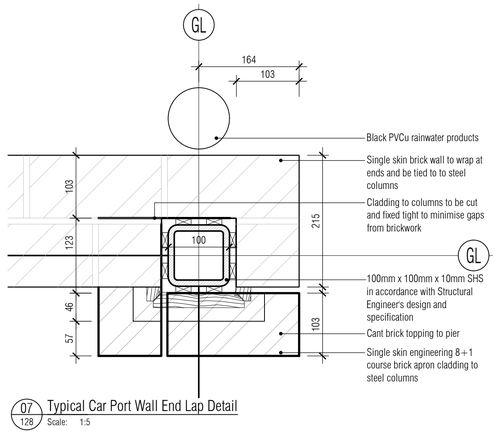
01 128 Typical Low Level Column Cladding Detail
Scale: 1:5



02 128 Typical High Level Column Cladding Detail
Scale: 1:5

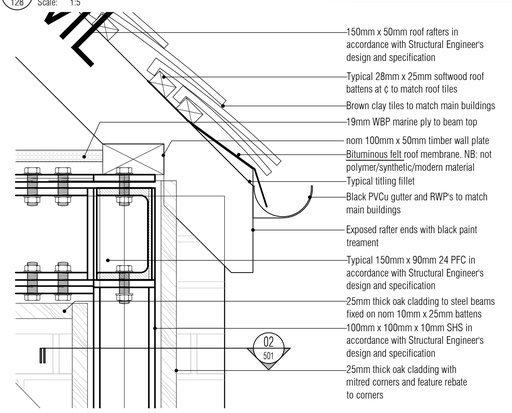


03 128 Typical Section Column Cladding Detail
Scale: 1:5

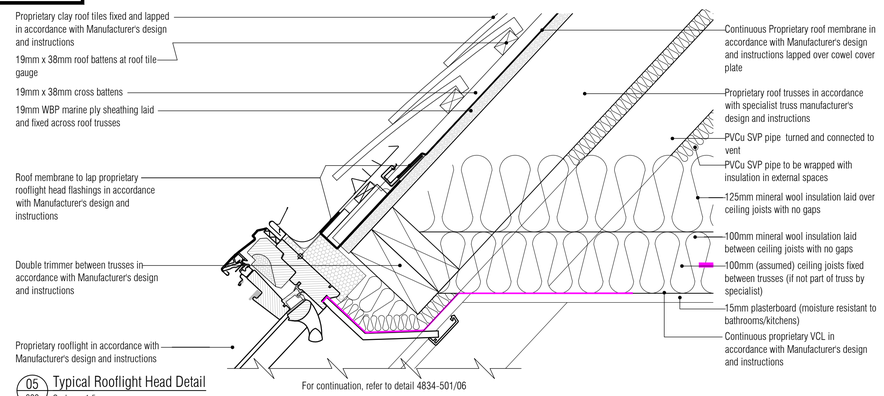


07 128 Typical Car Port Wall End Lap Detail
Scale: 1:5

IMPORTANT NOTE
Car port roof membrane must be Bituminous Felt. Modern breathable membranes are not permitted for the car port. The car port building must conform to the Wildlife and Countryside Act 1981.

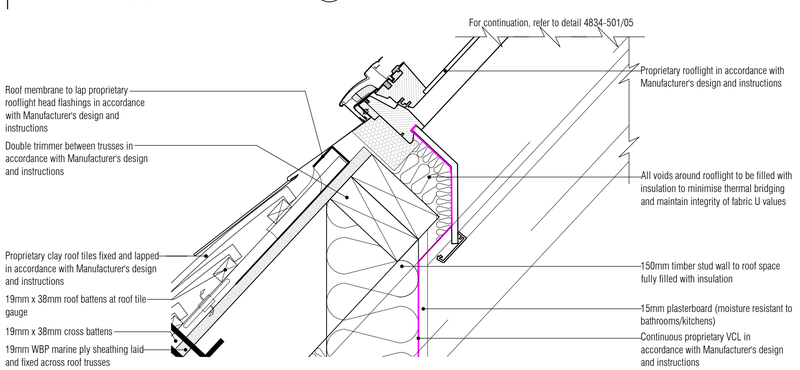


04 128 Typical Sectional Eaves Detail
Scale: 1:5

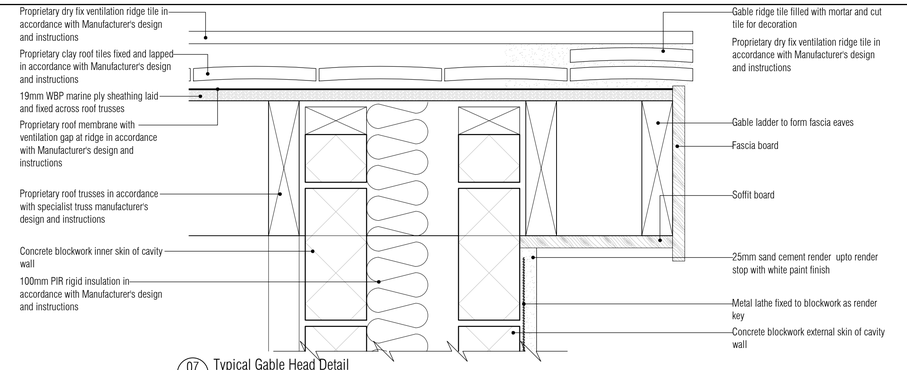


05 300 Typical Rooflight Head Detail
Scale: 1:5

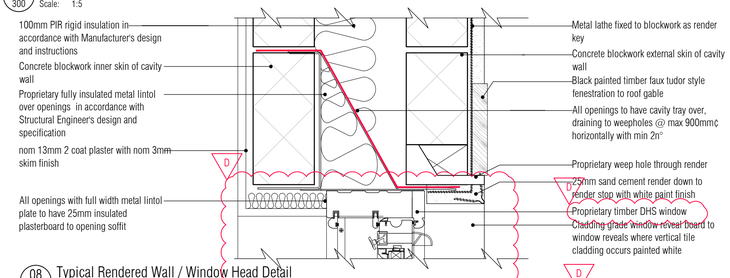
For continuation, refer to detail 4834-501/06



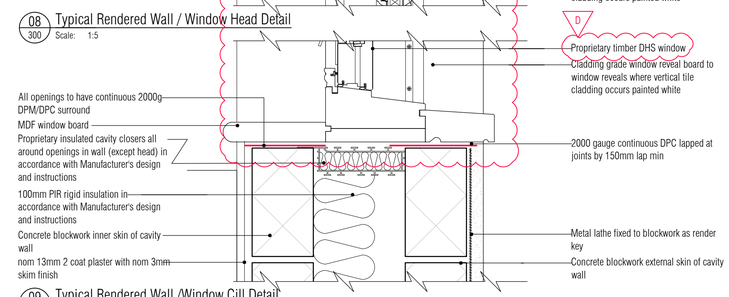
06 300 Typical Rooflight Cill Detail
Scale: 1:5



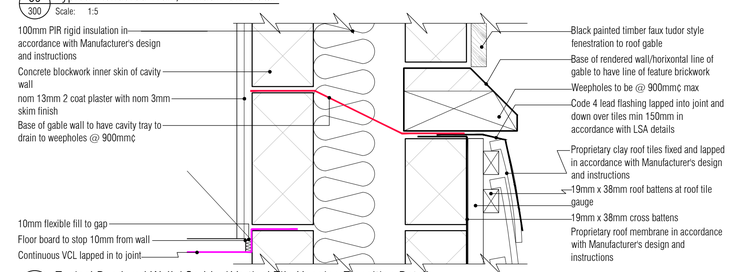
07 300 Typical Gable Head Detail
Scale: 1:5



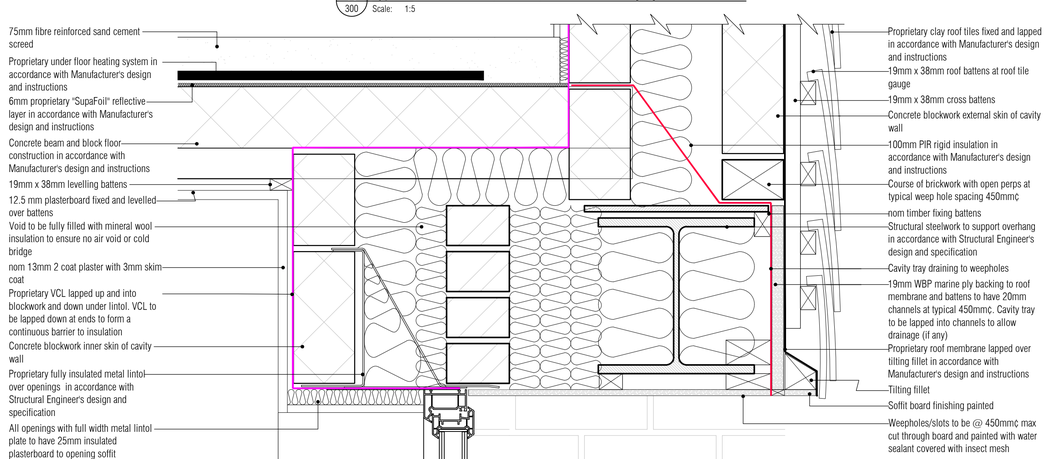
08 300 Typical Rendered Wall / Window Head Detail
Scale: 1:5



09 300 Typical Rendered Wall /Window Cill Detail
Scale: 1:5



10 300 Typical Rendered Wall / Corble / Vertical Tile Hanging Transition Detail
Scale: 1:5



11 300 Typical Vertical Tile Hanging Wall Wall Overhang Termination Detail
Scale: 1:5

Scale: 1:5
0m 100mm 200mm 300mm 400mm

1. CONTRACTOR IS RESPONSIBLE FOR ALL SETTING OUT AND MUST CHECK DIMENSIONS ON SITE BEFORE WORK IS PUT IN HAND
2. WRITTEN DIMENSIONS ONLY TO BE TAKEN THIS DRAWING MUST NOT BE SCALED
3. ARCHITECT TO BE IMMEDIATELY NOTIFIED OF SUSPECTED OMISSIONS OR DISCREPANCIES

REVISIONS		
A	ISSUED FOR BUILDING REGS APPROVAL	04.05.16 rkc
B	Gen revs	15.06.16 rkc
C	Wins revd for planning	23.06.16 rkc
D	Wins revd for planning	27.07.16 rkc

CLIENT ISSUE
PLANNING

RDjW ARCHITECTS

ISO 9001 REGISTERED FIRM

RDjW ARCHITECTS LIMITED
QUOIN HOUSE . 9-11 EAST PARK
CRAWLEY . WEST SUSSEX . RH10 6AN
TEL: 01293 404300 . FAX: 01293 404299
EMAIL: info@rdjwarchitects.co.uk
WEBSITE: www.rdjwarchitects.co.uk

PROJECT
Devon House
Horsham Road
South Holmwood
RH5 4NG

Luminar DEVELOPMENTS

Proposed
Car Port and Typical Details

DATE	29.03.16	SCALE	1:5 @ A1
DRAWN	RKC	DRG. NO.	4834–501
CHECKED		REV.	D