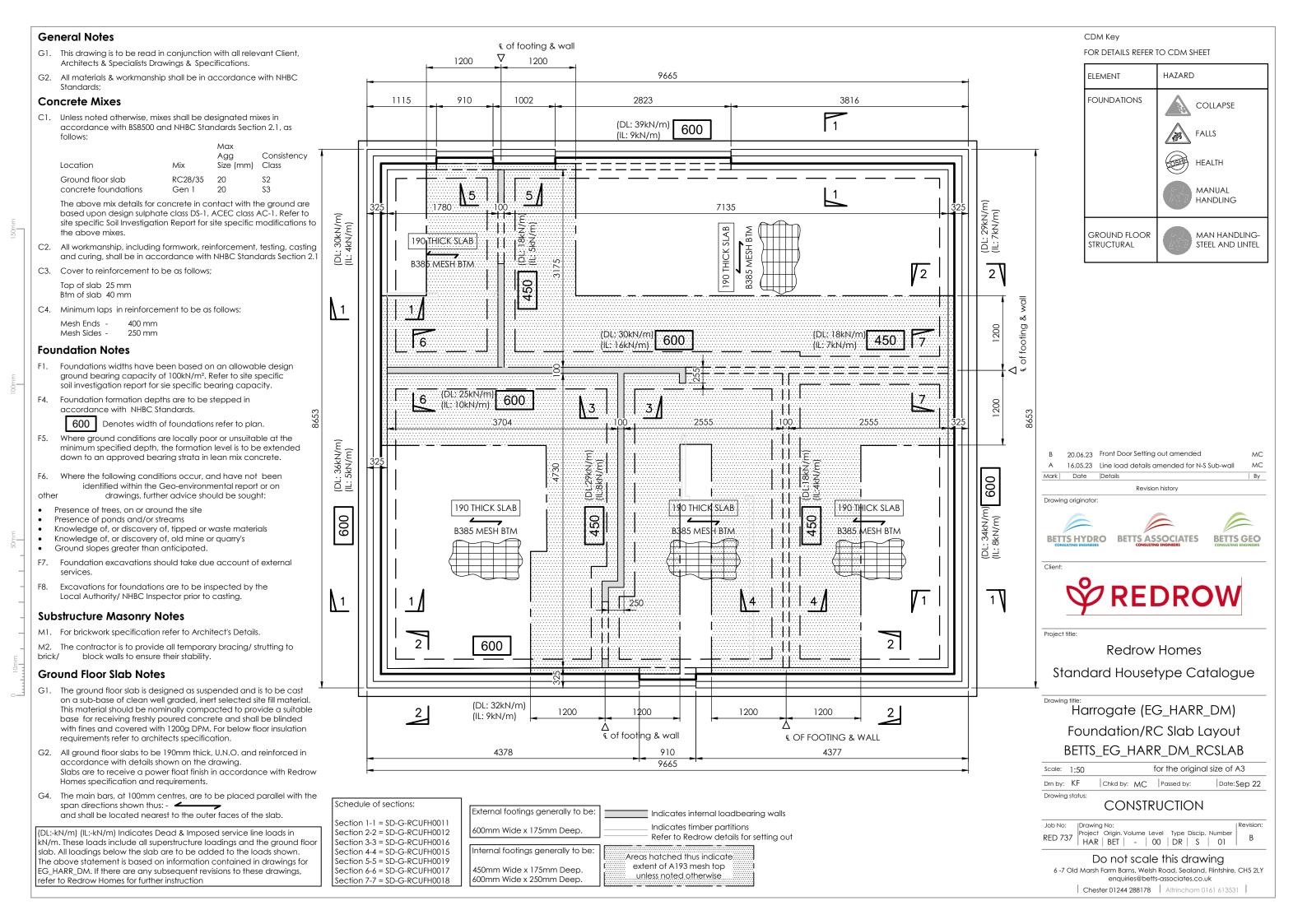
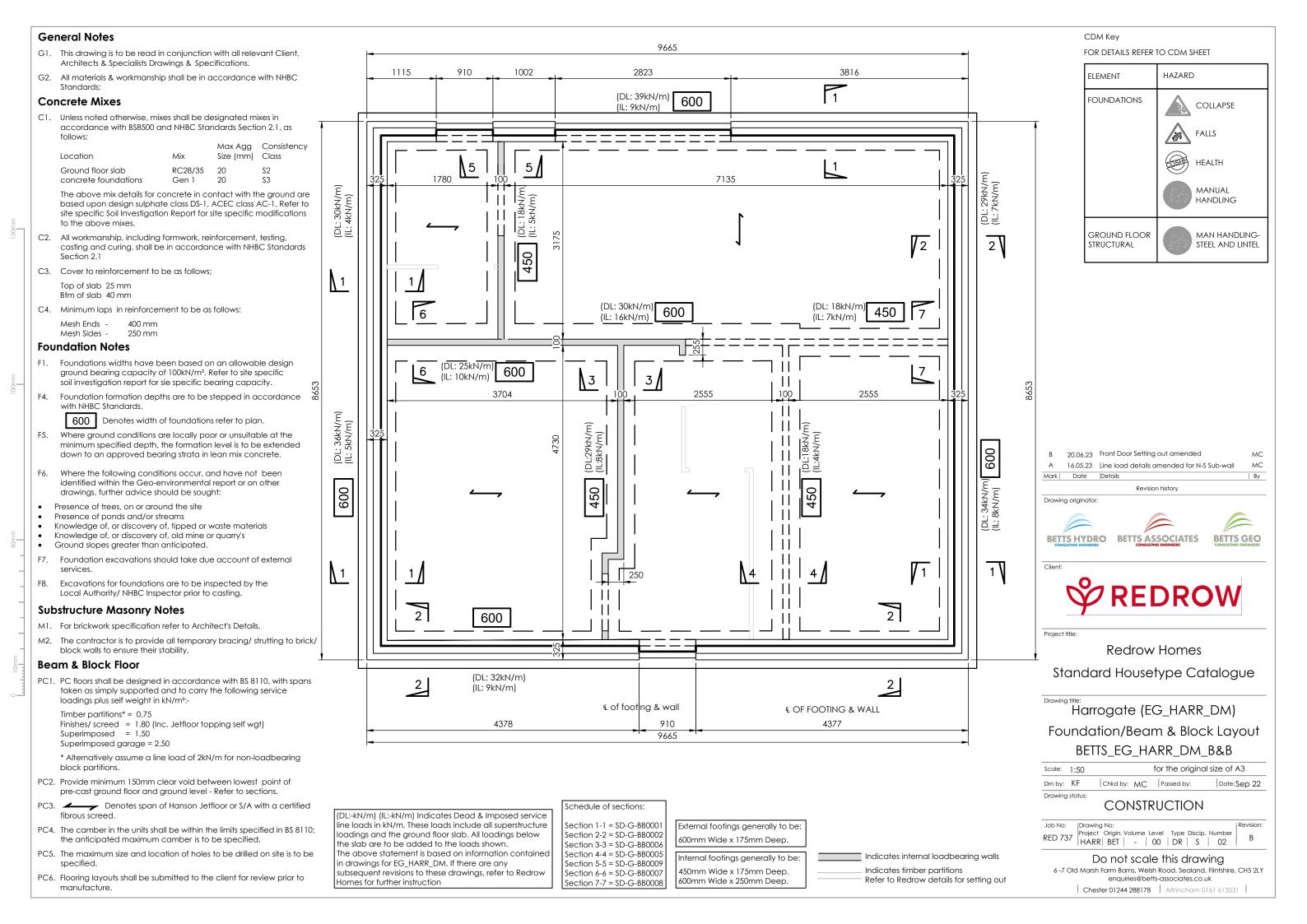


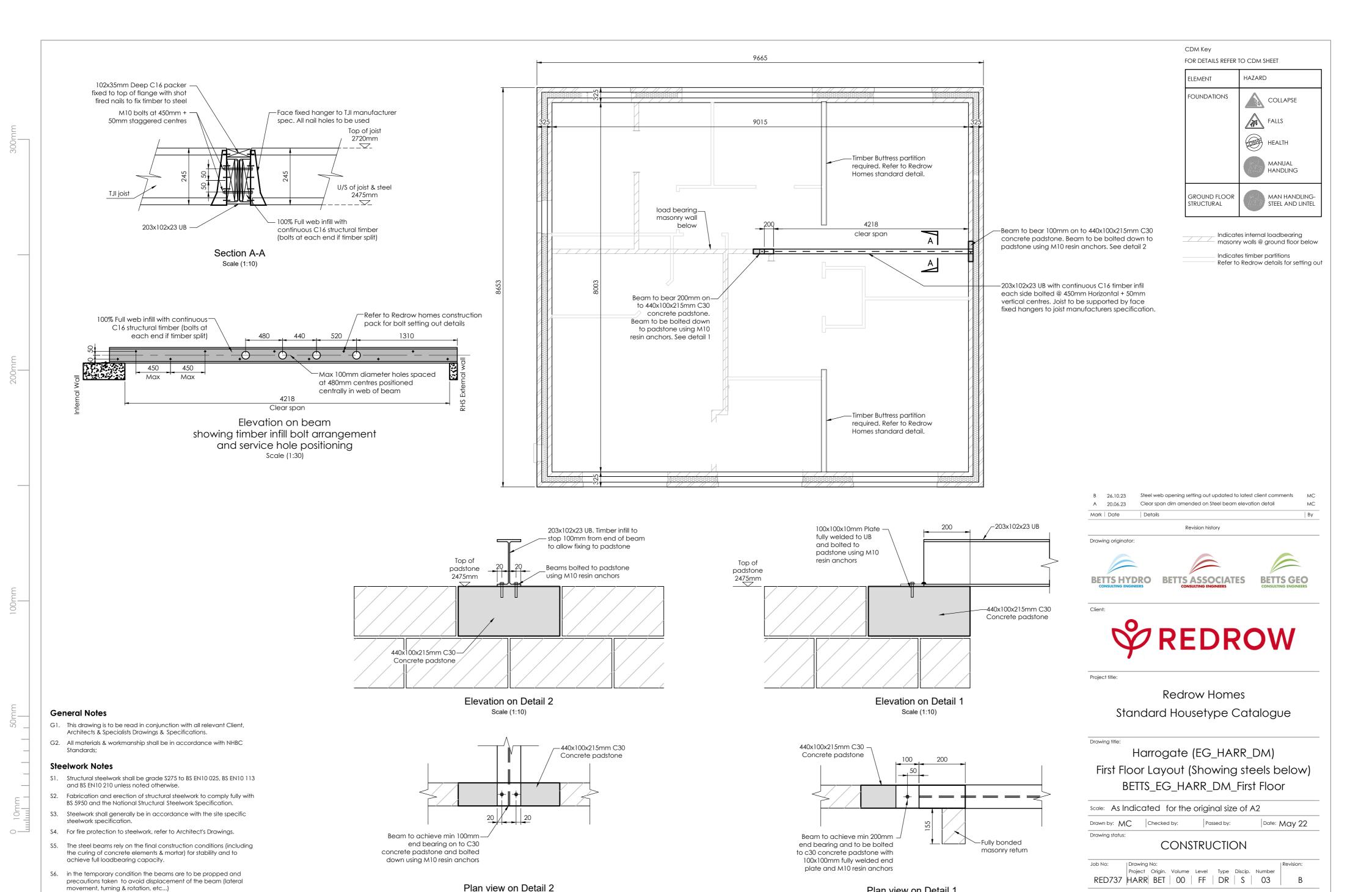
Drawing Register

Old Marsh Farm Barns, Welsh Road, Sealand, Flintshire, CH5 2LY enquiries@betts-associates.co.uk - 01244 288178

Housetype:		Job No:- RED 737								Revision: D							
			Dat	e of	lssue	: :-											
ROHE EC HARR DA Multich	2001	Day	10	12	26				05								
Betts_EG_HARR_DM_Multisheet		Month		09			05		10	10							
		Year	22	22	22	23	23	23	23	23							
Description	Size	No.															
Foundation/RC Slab Layout	A3	01	-	-	-	-	Α	В	В	В							
Beam and Block Layout	A3	02	-	-	-	-	Α	В	В	В							
First Floor Layout (showing steels below)	A2	03	-	-	-	-	-	А	В	В							
MJ & BJR Elevations A1	A3	04	-	-	-	А	Α	Α	Α	Α							
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Distribution																	
Redrow Homes Group Technical			-	-	-	-	-	-	-	-			-				
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Purpose of Issue: I-Info P-Prelim B-Bill T-Tender C-Const A-Approval			С	С	С	С	С	С	С	С							
Method of Issue: CDE-Upload E-Email D-Disk P-Print X-Issue sheet only		Е	Е	Е	Е	Е	Е	Е	Е								
Issued By:			МС	KF	KF	МС	МС	МС	мС	МС							
Comments: For calculations refer to separ	ate structur	al calculation docu	ment														







Scale (1:10)

movement, turning & rotation, etc...)

For setting out of internal timber partitions

refer to Redrow Homes drawing 202

Do not scale this drawing 6-7 Old Marsh Farm Barns, Welsh Road, Sealand, Flintshire, CH5 2LY enquiries@betts-associates.co.uk

Plan view on Detail

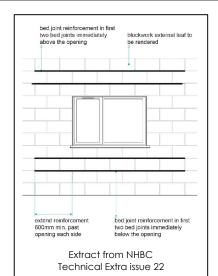
Scale (1:10)

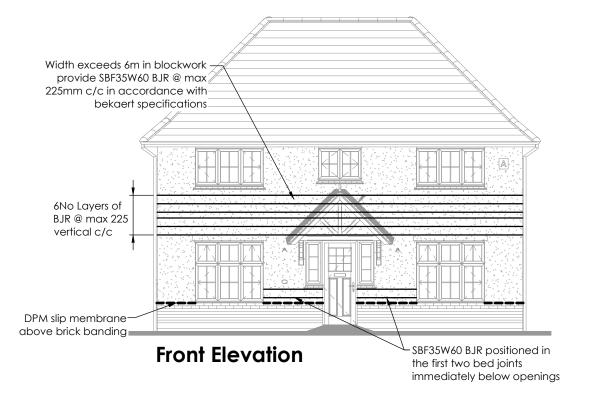
Movement joints and bed joint reinforcement indicated apply only when house is built as shown. if house is built as a semi-detached or terrace refer to block drawings for details.

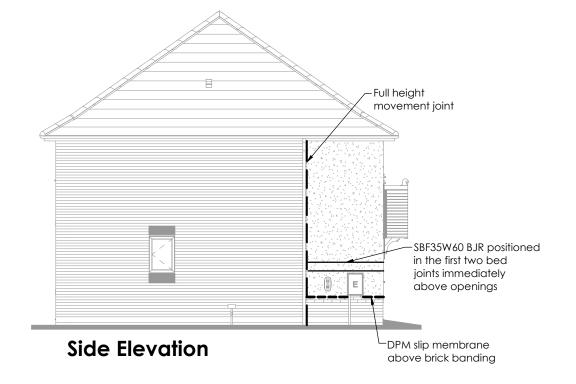
See Redrow Homes standard details for movement joint construction details.

All exposed sub-DPC masonry over 600mm in height will require movement joints at max 6m (or to follow on from MJs in the superstructure, whatever is less centers)

All blockwork which is to receive a render finish is to be 100mm, 3.6N/mm² with a density of at least 1350Kg/m³. Blocks specified for internal lear of external walls must not be used on external leaf.

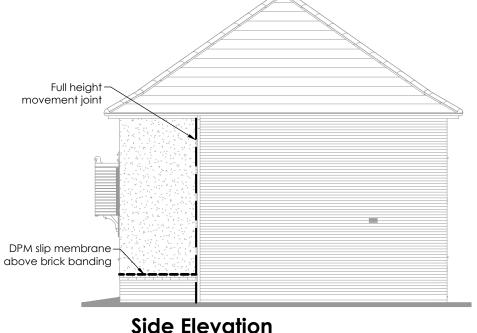








Rear Elevation



CONSTRUCTION

| Drawing No: | Proyect Origin. Volume Level Type Discip. Number | NARR | BET | - | Elev | DR | S | 04

Chkd by: MC | Passed by:

A 19/02/23 Updated in line with DCC2 information

BETTS HYDRO BETTS ASSOCIATES

Revision history

REDROW

Redrow Homes

Standard Housetype Catalogue

Harrogate (EG_HARR_DM) Movement Joint/Bed joint reinforcement Elevations BETTS_EG_HARR_DM_MJ & BJR Elevations A1

for the original size of A3

Date: May 22

By

BETTS GEO

Mark | Date |Details

Drawing originator:

Project title:

Scale: 1:50

Drn by: KF

Drawing status:

Do not scale this drawing

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Chester 01244 288178 | Altrincham 0161 613531 |