

Annexe of drawings, certificates and specification documents used in the assessment:

F	Drawing Number:	Description:	Version
	H436 0-G2 01/01	Data Sheet	01
	H436 0-G2 02	Elevations	-
	H436 0-G2 03	Ground Floor Plan (AS)	A
	H436 0-G2 04	First Floor Plan (AS)	A
	H436 0-G2 05	Foundation Plan	-
	H436 0-G2 06	Joist Layout	-
	H436 0-G2-07	Roof Plan	-
	H436 0-G2 08	Section	-
	H436 0-G2 09	Kitchen Layout Standard	-
	H436 0-G2 11	Future Shower Provision	-
	H436 0-G2 12	Planning - Elevations	
	H436 0-G2 13	Planning - Floor Plans	A
	H436 - 2020 Gable House Type Drawing Register		
	Structural Engineers Drawings		
	H436 0-G2 DS00	Structural Booklet (Gable)	-
	J3497-418	Foundation & Ground Floor Slab Layout	-
	J3497-419	Superstructure	-
	J3497-420	Loadings, Details & Notes	-
	Heating & Hot Water		
	H436 0-G2 Brechin		-
	2595/M70	Ground Floor Plan	A
	2595/M71	First Floor Plan	A
	2595/M72	Equipment Schedule	A
	Ventilation		
	H436 0-H2 - Brechin	Envirovent Ventilation Design	B
	SAP Certification		
	H436 0-G2	H436 0-G2 (Gable) East/West	-
	PV Design		
	H436-S8-DS02	Gable Brechin	
	Stair Design		
	H436 0-H2 RHWS 2587	H436 Stair Design	-
	Specification		
	Barratt North Scotland Timber Frame 2017 Specification 04.08.20		Rev D

G	Certification	
	Statement of Structural Adequacy	Bayne Stevenson Associates structural statement dated December 2020 reference J3497 – BDW East Scotland – Alba 2020 Timber Frame Design
		Bayne Stevenson Associates Letter dated 29 October 2021 reference DP/CC/J3497 – BDW East Scotland – Alba 2020 Range Timber Frame Design

H	Supporting Documents	Description:
	Refer to Standard Details – STAS/22/056/DM118/SD	Standard Details
	Refer to Standard Specifications – STAS/22/056/DM118/SS	Standard Specifications
	Refer to U-Values and Condensation Risk – STAS/22/056/DM118/UCR	U-Values and Condensation Risk

I	Authority: This system type approval certificate consisting of 2 pages is authorised by:
	Edinburgh City Council as Lead Authority on behalf of the Local Authority Building Standards Scotland (LABSS)