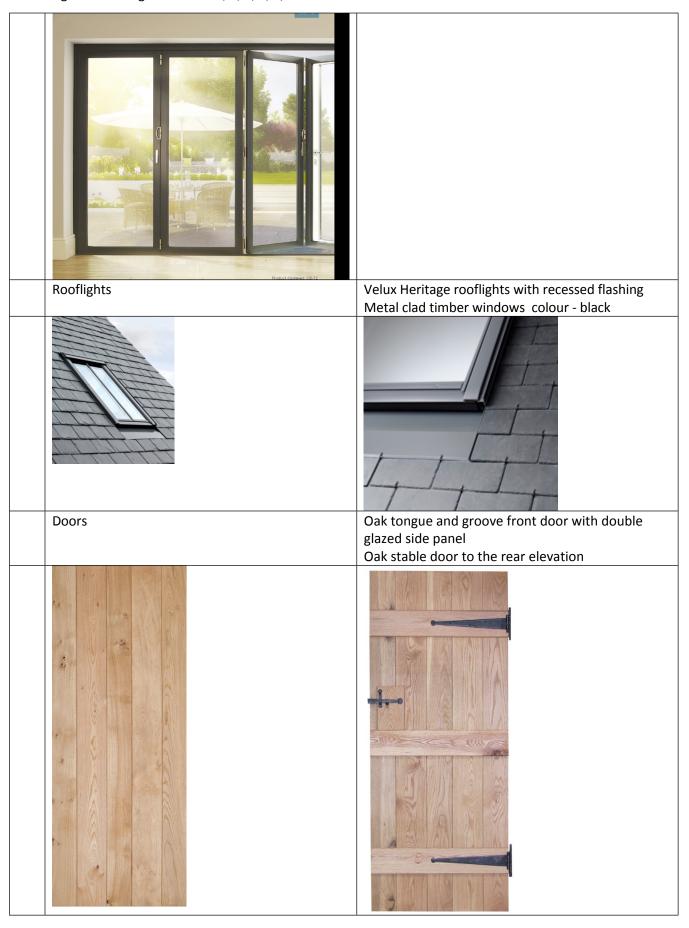
Condition	LISTED BUILDING CONSENT	
3	No works shall commence until a schedule, specification, and samples of the types and colour of the materials to be used in the external finishes, including the natural slate, weatherboarding at rainwater goods, have been submitted to and approved in writing by the local planning authority. The works shall be implemented in accordance with the approved details	
	natural slate	300x600mm natural slates
		Sample photo of natural slate finish to pitched roof
		Block of the Resident Control of the
	weatherboarding	Black painted timber feather edged boarding to match existing.  Existing to be assessed for re-use where in suitable condition
	Rainwater goods	Heritage Black aluminium half round gutters and round downpipes by Alutec Marleyalutec.co.uk
	Sample photo of gutters and downpipes	

4	No works shall commence until additional drawings that show details of proposed new windows, doors,	
	fascia and sills to be used by section and elevation at scales between 1:20 and 1:1 as appropriate have	
	been submitted to and approved in writing by the local planning authority. Works shall be implemented	
	in accordance with the approved details and shall be permanently retained as such	
		175mm sawn feather edged boarding to match
		existing profile and layout
		Decorated with Dulux Trade Ultimate Woodstain
		or similar
	Fascias	Square edged timber feather edged boarding to
		match existing.
		Decorated with Dulux Trade Ultimate Woodstain
		or similar
	Windows and sills	Aluminium framed double glazed windows
		Colour RAL 9005 Jet Black
		Origin Slimline Windows (OW70)
		Origin-global.com
	The Origin Slimline Window (OW-70)	
	Bi-fold doors	Aluminium framed double glazed bi-fold doors
		Colour RAL 9005 Jet Black
		Origin-global.com



5	No works shall commence until details of the proposed method of insulation and internal finishes	
	including floors, have been submitted to and approved in writing by the Local Planning Authority and	
	thereafter shall be carried out in accordance with such details and permanently retained as such	
	<u>Insulation</u>	
	Roof	Roof Bat loft if required – 300mm Rockwool Loft Roll insulation Pitched roof – 90mm Rockwool Flexi mineral wool insulation between the rafters, 140mm Rockwool Flexi mineral wool insulation below the rafters Extension Flat Roof– 70mm Celotex PIR insulation between the rafters, 70mm Celotex below the rafters
	Walls	150mm Rockwool Timber Frame Slab Vapour resistivity 5.9 MNs/gm
	Floor	100mm Celotex PIR foil faced insulation
	Internal Finishes	
	Ceilings	12.5mm Plasterboard with 3mm plaster skim
	Walls	12.5mm Plasterboard with 3mm plaster skim
	<u>Floors</u>	
	Bedrooms	Fitted carpet
	Bathrooms, Utility, WC	Tiled floor finish
	Living Areas	Hardwood flooring

6	No works shall commence until details of the proposed method of ventilating the building and its internal rooms have been submitted to and approved in writing by the local planning authority. Works		
	shall be implemented in accordance with the approved details and shall be permanently retained as		
	such		
	Ventilation		
	All ventilation to be in accordance with Approved		
	Document F Option clause 5.1 a)		
	Extract ventilation	Mechanical ventilation ducted	to outside air to all
		sanitary accommodation at the	e following rates:
		Kitchen and Utility Room	30 l/s
		Bathrooms	15 l/s
		WC	6 l/s
	Purge ventilation	Openable window equivalent of	of 5% of the floor
		area to all habitable rooms	
	Background ventilation	Total equivalent ventilator are	a to be in
		accordance with table A of App	proved Document F,
		with a minimum of 5000mm2	to each room and
		2500mm2 to each wet room	

7	No works shall commence until drawings showing details of the proposed method of damp prevention have been submitted to and approved in writing by the local planning authority. Works shall be implemented in accordance with the approved details and shall be permanently retained as such	
	Roof	Pitched roof – Slates on battens fixed over Tyvek Supro or equivalent breathable water resistant membrane Bitumous tiling underfelt to be used in section of roof space forming the bat loft as required Flat Roof – 3 layer Polymeric torch on felt roof coverings
	Walls	Painted timber boarding over Tyvek Housewrap or equivalent breathable water resistant membrane
	Floor	DPM min 1200 gauge to be laid over existing floor slab and up adjacent walls to overlap existing DPC material provided in perimeter walls installed as part of the underpinning works approved in 2003
	Walls and Roof – Air tightness	Internal faces of walls and ceilings to be lined with Tyvek Airguard Control or similar vapour control membrane to prevent moisture entering the wall and roof structure from within the building

8	The local planning authority shall be notified in writing of the date on which works are proposed to		
	commence on site at least 14 days prior to such commencement in order to provide an opportunity, as		
	required, for a site meeting involving a representative from the local planning authority, the applicant,		
	agent and contractor to consider detailed elements of the works to both buildings and to allow		
	continued assessment and consultation throughout the period of works		
	Please contact the applicant to arrange a		
	convenient time to meet on site		
	Richard Hoffmeister		
	Mob 07808 172434		
	Richard.hoffmeister@outlook.com		