



House Type Approval Certificate

Certificate No: STAS/21/052/DM115/SD

Date: 27 July 2021

A Certificate Holder:

CALA Homes Ltd Adam House, 5 Mid New Cutlins, Edinburgh EH11 4DU

E-mail: SKelso@Cala.co.uk Tel: 0131 453 0072

В	House Type Titles:		
	Description:	2021 Regulations	CALA HOMES - LIGHT AND SPACE -
			CONTEMPORARY RANGE –
			Standard Details

The domestic type approval has been assessed on the following drawings and specifications:

See attached annexe to this certificate

Climatic conditions: The design may be built in areas where the climatic conditions are equal to or less than those detailed below:		
Wind: (as defined in BS 6399-2)	Standard effective wind speed, Ve = For maximum effective height = Has funnelling been considered?	47.5 m/s 9m to ridge No
Wind: (as defined in CP3: ChapterV)	Design wind speed, Vs = (relevant to the building frame, at a height of 3m or less)	24.5m/s
Snow: (as defined in BS 6399-3)	Site snow load, So = Influenced by adjacent buildings?	0.75 kN/m2 No
Resistance to moisture/durabilityof exposed elements:	Max exposure (to wind driven rain) grading, as defined in BRE Report – Thermal Insulation: Avoiding Risks, Second Edition, 1994, to be exposurezone:	Exposure Zones 1, 2, 3 and 4
elements.	Exposure to sea spray (i.e., coastal region) or de-icing salts? Other air contaminants or biological factors – please specify any enhanced resistance if applicable (refer to BS7543 for guidance)	No None
Design Life: (per BS 7543 – Durability of buildings and building elements, products and components)	Category of building design life = Design life of primary building envelope	60 years 60 years

E Conditions of certification:

- The design shown and the specifications and materials referred to have been assessed and approved in accordance with the Building (Scotland) Regulations 2004 and in accordance with the supporting guidance in the Domestic Technical Handbooks which came into forcewith effect from 1 March 2021.
- 2. The certificate shall be valid until invalidated by formal notice by the Local Authority Building Standards Scotland
- 3. The design shown and the materials specified shall not be changed without reference to the Local Authority Building Standards Scotland responsible for certifying the system.
- 4. Where reference is made on a plan or specification document to any Code of Practice, British or European Standard or manufacturer's instruction it shall be construed as a reference to such publication in the form in which it is in force at the material time at the point of construction.
- This certificate should not be regarded as a formal approval under the building warrant process prescribed by the Building (Scotland) Act2003 enacted from 1 May 2005
- 6. The Harley Haddow Consulting Engineers Statement of Structural Adequacy referenced here under Section G, confirm that a structural appraisal has been carried out. It confirms that further site-specific information MUST BE made available when a site-



Local Authority Building Standards Scotland [LABSS]



specific building warrant is sought. Such additional information should take cognisance of Procedural Guidance on Certification including information to be submitted with a Building Warrant Application dated April 2010 Version 2 (January 2017). Confirmation of a holistic approach to structural adequacy of the entire completed building shall be provided by a registered engineer to the local authority within whose area the site-specific dwelling is to be built.

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

F	Drawing Number	er:		Revision: Description:		
•	STAS Drawing Register Light and Space Contemporary - 280921					
	DET10B	A3	AS NOTED	External Wall/Ground Floor Junction Contemporary	Α	
	DET11	A3	AS NOTED	Garage/Dwelling Partition - Detail at Slab		
	DET11.1	A3	AS NOTED	Garage/Dwelling Partition - Detail at Door Opening		
	DET11.2	A3	AS NOTED	Garage/Dwelling Partition - Showing Service Void		
	DET12	A3	AS NOTED	Garage Wall / Ground Junction	G	
	DET13	A3	AS NOTED	GF Internal Loadbearing Partition/Ground Floor Slab Junction - Standard Foundation	E	
	DET13.1	A3	AS NOTED	GF Internal Loadbearing Partition/ Ground Floor Slab Junction - NON-Standard Foundation		
	DET13.2	A3	AS NOTED	GF Internal NON-Loadbearing Partition/Ground Floor Slab Junction	F	
	DET13.4	A3	AS NOTED	FF Internal NON-Loadbearing Partition/Intermediate Floor Cassette Junction	Α	
	DET14	A3	AS NOTED	Threshold Detail - Inward Opening Door	F	
	DET14.1	A3	AS NOTED	Threshold Detail - Barrier Free - Inward Opening Door - Concrete Slab Platt	Ε	
	DET14.2	A3	AS NOTED	Threshold Detail - Barrier Free - Inward Opening Door - Monoblock Platt	Е	
	DET14.3	A3	AS NOTED	Threshold Detail - Inward Opening Door - Concrete Slab Platt	Е	
	DET14.4	A3	AS NOTED	Threshold Detail - Bi-Fold Patio Door - Patio Edge Detail	Е	
	DET14.5	A3	AS NOTED	Threshold Detail - No Cill - Bi-Fold Patio Door - Patio Edge Detail	Е	
	DET14.6	A3	AS NOTED	Raised Patio Detail	†	
	DET14.9	A3	AS NOTED	Door Head and Jamb Details	1	
	DET15	A3	AS NOTED	Separation Wall/Ground Floor Junction	D	
	DET15.1	A3	AS NOTED	Separation Wall/Ground Floor Junction - Stepped	Α	
	DET16	A3	AS NOTED	Gas Membrane Detail - Telescopic Vents - External Wall/Ground Floor Junction	D	
	DET16.1	A3	AS NOTED	Hydrocarbon Membrane Detail - Telescopic Vents - External Wall/Ground Floor Junction	D	
	DET16.2	A3	AS NOTED	Gas Membrane Detail - Below Ground Vents - External Wall/Ground Floor Junction		
				Gas Membrane Detail - Below Ground Vents - Internal Loadbearing Wall/Ground Floor	С	
	DET16.3	A3	AS NOTED	Junction	U	
	DET16.4	A3	AS NOTED	Gas Membrane Detail - Internal Corner Cloak Detail		
	DET16.5	A3	AS NOTED	Gas Membrane Detail - Radon Membrane Arrangement Details		
	DET20	A3	AS NOTED	Window Firestop Detail	F	
	DET20.1	A3	AS NOTED	Window Details - Masonry Roughcast Condition	Α	
	DET20.2	A3	AS NOTED	Window Details - Block/Render & Brickwork Condition - Section	В	
	DET20.3	A3	AS NOTED	Window Details - Block/Render & Brickwork Condition - Plan	Α	
	DET21	A3	AS NOTED	Cladding Details - Cladding Between Windows - Section - Contemporary Range	В	
	DET21.1	A3	AS NOTED	Cladding Details - Cladding Between Windows - Plan - Contemporary Range	<u> </u>	
	DET23	A3	AS NOTED	Window Details - Stone Surround	С	
	DET23.1	A3	AS NOTED	Window Details - Stone Surround - Elevations and Sections	Α	
	DET24B	A3	AS NOTED	External Wall/Mid Floor Junction - Joists parallel to External Wall - Contemporary	<u> </u>	
	DET24.1B	A3	AS NOTED	External Wall/Mid Floor Junction - Joists at Right Angles to External Wall - Contemporary	<u> </u>	
	DET25B	A3	AS NOTED	External Wall Corner Junction - Contemporary	 .	
	DET26	A3	AS NOTED	External Wall - Movement Joint/Crack Control - Joints	A	
	DET27	A3	AS NOTED	Separation Wall/Mid Floor Junction	F	
	DET28B	A3	AS NOTED	Separation Wall/External Wall Junction - Plan Detail - Contemporary		
	DET28.1	A3	AS NOTED	Stepped Separation Wall/External Wall Junction - Plan Detail	A	
	DET28.2	A3	AS NOTED	Stepped Separation Wall/Eaves Junction - ISOMETRIC		
	DET29.1	A3	AS NOTED	Garage Door Plan thru Blockwork and Stone Plinth - Plan Detail	В	
	DET29.2	A3	AS NOTED	Garage Door Typical Section	Е	
	DET29.3B	A3	AS NOTED	Juliet Balcony Inward Opening Door - Plan Detail - Contemporary		
	DET29.4B	A3	AS NOTED	Juliet Balcony Inward Opening Door - Elevation - Contemporary		
	DET29.5B	A3	AS NOTED	Juliet Balcony Inward Opening Door - Section - Contemporary	-	
	DET29.6B	A3	AS NOTED	Juliet Balcony Inward Opening Window - Plan Detail - Contemporary	-	
	DET29.7B	A3	AS NOTED	Juliet Balcony Inward Opening Window - Elevation - Contemporary		
	DET29.8B	A3	AS NOTED	Juliet Balcony Inward Opening Window - Section - Contemporary		
	DET30.1	A3	AS NOTED			
	DET30.2	A3	AS NOTED	Garage Door w/ Steel Goalpost Typical Section	D	
	DET30.3	A3	AS NOTED	Internal Door w/ Steel Goalpost Typical Section	В	



Local Authority Building Standards Scotland [LABSS]



DET34 AS NOTED Carcassing Details - NON-Loedbearing Timber Partitions , 1 DET40 A3 AS NOTED Eaves Detail at WNDOW - 2 storey - 37-degree roof pitch DET401 AS NOTED Eaves Detail at WNDOW - 2 storey - 37-degree roof pitch DET402 AS NOTED Eaves Detail at WNDOW - 2 storey - 37-degree roof pitch - Silmine Concrete Roof Tile DET41 AS NOTED Eaves Detail at WNDOW - 2 storey - 37-degree roof pitch - Silmine Concrete Roof Tile DET41 AS NOTED Eaves Detail - 2 storey - 37-degree roof pitch - Silmine Concrete Roof Tile DET412 AS NOTED Eaves Detail - 2 storey - 37-degree roof pitch - Silmine Concrete Roof Tile DET42 AS NOTED Eaves Detail - 2 storey - 37-degree roof pitch - Silmine Concrete Roof Tile DET42 AS NOTED Eaves Detail - 2 storey - 37-degree roof pitch - Silmine Concrete Roof Tile DET42 AS NOTED DET42 AS NOTED DET43 AS NOTED DE402 AS NOTED	DET31	A3	AS NOTED	Carcassing Details - Loadbearing Timber Partitions	Α
DET40 A3 AS NOTED Carcassing Details - Fire Door Installation Details - DET40.1 A3 AS NOTED Eaves Detail at NINDOW- 2 storey - 37-degree roof pitch - DET40.1 A3 AS NOTED Eaves Detail at NINDOW- 2 storey - 37-degree roof pitch - Similine Concrete Roof Tile DET41 A3 AS NOTED Eaves Detail at NINDOW- 2 storey - 37-degree roof pitch - Similine Concrete Roof Tile DET41 A3 AS NOTED Eaves Detail at NINDOW- 2 storey - 37-degree roof pitch - Similine Concrete Roof Tile DET41 A3 AS NOTED Eaves Detail at NINDOW- 2 storey - 37-degree roof pitch - Similine Concrete Roof Tile DET41 A3 AS NOTED Eaves Detail - 2 storey - 37-degree roof pitch - Similine Concrete Roof Tile DET42 A3 AS NOTED Eaves Detail - 2 storey - 37-degree roof pitch - Similine Concrete Roof Tile DET42 A3 AS NOTED Eaves Transition Detail - 2 storey - 37-degree roof pitch - Similine Concrete Roof Tile DET42 A3 AS NOTED Eaves Transition Detail - 2 storey - 37-degree roof pitch - Similine Concrete Roof Tile DET42 A3 AS NOTED Eaves Transition Detail - 2 storey - 37-degree roof pitch - Similine Concrete Roof Tile DET43 A3 AS NOTED Eaves Transition Detail - 2 storey - 37-degree roof pitch - Similine Concrete Roof Tile DET43 A3 AS NOTED Eaves Transition Detail - 2 storey - 37-degree roof pitch - Similine Concrete Roof Tile DET43 A3 AS NOTED DET44 A3 AS NOTED Eaves Transition Detail - 2 storey - 37-degree roof pitch - 3 storey - 37-de					A
DET40 A3 AS NOTED Eaves Detail at WINDOW. 2 story: 37-degree not pitch. Similine Concrete Roof Tile DET40 L3 A3 AS NOTED Eaves Detail at WINDOW. 2 story: 37-degree not pitch. Similine Concrete Roof Tile DET41 A3 AS NOTED Eaves Detail at WINDOW. 2 story: 37-degree not pitch. Similine Concrete Roof Tile DET41 L3 A3 AS NOTED Eaves Detail at WINDOW. 2 story: 37-degree not pitch. DET41 L3 A3 AS NOTED Eaves Detail at WINDOW. 2 story: 37-degree not pitch. Similine Concrete Roof Tile DET42 L3 A3 AS NOTED Eaves Detail 2 story: 37-degree not pitch. Similine Concrete Roof Tile DET42 L3 A3 AS NOTED Eaves Detail 2 story: 37-degree not pitch. Similine Concrete Roof Tile DET42 L3 A3 AS NOTED Eaves Transition Elevation DET42 L3 A3 AS NOTED Eaves Transition Detail DET42 L3 A3 AS NOTED Eaves Transition Detail DET43 L3 A3 AS NOTED Eaves Transition Detail DET43 L3 A3 AS NOTED Eaves Transition Detail DET43 L3 A3 AS NOTED Typical Render Lathe Gutter Detail DET43 L3 A3 AS NOTED Typical Render Lathe Gutter Detail DET43 L3 A3 AS NOTED Typical Render Lathe Balbotwork Junction DET44 L3 A3 AS NOTED Separation Will Junctions at Ceiling Level and Ridge Level - Stepped - Greater than 600mm Will Junctions at Ceiling Level and Ridge Level - Stepped - Greater than 600mm Will Junctions at Ceiling Level and Ridge Level - Stepped - Greater than 600mm Will Junctions at Ceiling Level and Ridge Level - Stepped - Greater than 600mm Will Junctions at Ceiling Level and Ridge Level - Stepped - Greater than 600mm Will Junctions at Ceiling Level and Ridge Level - Stepped - Greater than 600mm Will Junctions at Ceiling Level and Ridge Level - Stepped - Greater than 600mm Will Junctions at Ceiling Level and Ridge Level - Stepped - Greater than 600mm Will Junctions at Ceiling Level and Ridge Level - Stepped - Greater than 600mm Will Junctions at Ceiling Level and Ridge Level - Stepped - Greater than 600mm Will Junctions at Ceiling Level and Ridge Level - Stepped - Greater than 600mm Will Junctions at Ceiling Level - Stepped - Greater than 600mm Will Junctions					 ^
DET40.1 A.3 AS NOTED DET41 A.3 AS NOTED DET42 A.3 AS NOTED DE442 A.3 AS NOTED DE442 A.3 AS NOTED DE443 A.3 AS NOTED DE443 A.3 AS NOTED DE443 A.3 AS NOTED DE443 A.3 AS NOTED DE444 A.3 AS NOTED DE444 A.3 AS NOTED DE544 A.3 AS NOTED DE545 A.3 AS NOTED DE545 A.3 AS NOTED DE546 A.3 A					Н
DET40.2 A3 AS NOTED Eaves Detail at WINDOW. 2 storey: 37-degree roof pitch - State DET41.1 A3 AS NOTED Eaves Detail at WINDOW. 2 storey: 37-degree roof pitch - State DET41.2 A3 AS NOTED Eaves Detail 2 storey: 37-degree roof pitch - State DET42.1 A3 AS NOTED Eaves Detail 2 storey: 37-degree roof pitch - State DET42.1 A3 AS NOTED Verge and Ridge Detail DET42.2 A3 AS NOTED Verge and Ridge Detail DET42.2 A3 AS NOTED Province of the State of the State DET42.2 A3 AS NOTED Eaves Transition Detail DET42.2 A3 AS NOTED Province Eaves Transition Detail DET43.3 A3 AS NOTED Province Eaves Transition Eaves Transition Detail DET43.3 A3 AS NOTED Province Eaves Transition Eaves Transition Detail DET43.4 A3 AS NOTED Province Eaves Transition Eaves Detail - State DET44.4 A3 AS NOTED Separation Will Junctions at Colling Level and Ridge Level - Stepped - Greater than 600mm DET44.2 A3 AS NOTED Separation Will Junctions at Colling Level and Ridge Level - Stepped - Less than 600mm DET44.3 A3 AS NOTED Separation Will Junctions at Colling Level and Ridge Level - Stepped - Less than 600mm DET44.3 A3 AS NOTED Separation Will Junctions at Colling Level and Ridge Level - State DET44.3 A3 AS NOTED Separation Will Junctions at Colling Level and Ridge Level - State DET44.5 A3 AS NOTED Separation Will Junctions at Colling Level and Ridge Level - State DET44.5 A3 AS NOTED Separation Will Junctions at Colling Level and Ridge Level - State DET44.5 A3 AS NOTED Separation Will Junctions at Colling Level and Ridge Level - State DET44.5 A3 AS NOTED Separation Will Junctions at Colling Level and Ridge Level - State DET44.5 A3 AS NOTED Separation Will Junctions at Colling Level and Ridge Level - State DET44.5 A3 AS NOTED Separation Will Junctions at Colling Level and Ridge Level - State DET44.5 A3 AS NOTED Separation Will Junctions at Colling Level and Ridge Level - State Detail Level - State Deta				Eaves Detail at WINDOW - 2 storey - 37-degree root pitch	
DET41 A3 AS NOTED Eaves Detail at NNDOW- 2 storey-37-degree roof pitch DET412 A3 AS NOTED Eaves Detail 2 storey-37-degree roof pitch - Simine Concrete Roof Tile DET42 A3 AS NOTED Eaves Detail 2 storey-37-degree roof pitch - Simine Concrete Roof Tile DET42 A3 AS NOTED Eaves Detail 2 storey-37-degree roof pitch - Sidete DET42 A3 AS NOTED Eaves Transition Elevetion DET42 A3 AS NOTED Eaves Transition Detail DET43 A3 AS NOTED Detail Sidete Detail Detail Sidete Detail Detail Sidete Detail Detail Sidete Detail Sidete Detail Sidete Detail Detail Sidete Sidete Sidete Sidete Sidete Sidete Sidete Sidete Side					D
DET41					G
DET42					Н
DET42					D
DET42 A3					G
DET42 2 A3 AS NOTED Eaves Transition Detail DET43 A3 AS NOTED Typical Render Lathe/Gutter Detail DET43 A3 AS NOTED Typical Render Lathe/Gutter Detail DET43 A3 AS NOTED Typical Cill in Render Lathe Penel Detail DET43 A3 AS NOTED Typical Cill in Render Lathe AB Blockwork Junction DET44 A3 AS NOTED Separation Wall Junctions at Celling Level and Ridge Level Separation Wall Junctions at Celling Level and Ridge Level - Stepped - Greater than 600mm DET44 A3 AS NOTED Separation Wall Junctions at Celling Level and Ridge Level - Stepped - Greater than 600mm DET44 A3 AS NOTED Separation Wall Junctions at Celling Level and Ridge Level - Stepped - Greater than 600mm DET44 A3 AS NOTED Separation Wall Junctions at Celling Level and Ridge Level - Stepped - Greater than 600mm DET44 A3 AS NOTED Separation Wall Junctions at Celling Level and Ridge Level - Stepped - Less than 600mm DET44 A3 AS NOTED Spandrel Panel Perapendicular Trusses DET44 A3 AS NOTED Spandrel Panel Perapendicular Trusses DET44 A3 AS NOTED Spandrel Panel Perapendicular Trusses DET45 A3 AS NOTED Typical Flat Roof Dormer Detail DET46 A3 AS NOTED Typical Flat Roof Dormer Detail DET46 A3 AS NOTED Typical Flat Roof Dormer Plan Detail DET46 A3 AS NOTED Typical Flat Roof Dormer Detail DET46 A4 A3 AS NOTED Typical Flat Roof Dormer Detail DET46 A4 A3 AS NOTED Typical Flat Roof Dormer Detail DET48 A3 AS NOTED Typical Flat Roof Dormer Detail DET48 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET48 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET48 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch Similine Concrete Roof Tile DET48 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silate DET48 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silate DET48 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silate DET48 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silate DET59 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silate DET59 A3 AS NOTED Eaves Detail - 2 Storey - 45 De					С
DET43. A3 AS NOTED Typical Floater Lathle Cutter Detail DET43.1 A3 AS NOTED Typical Floater Lathle Cutter Detail DET43.2 A3 AS NOTED Typical Cill in Render Lathle Panel Detail DET43.2 A3 AS NOTED Typical Cill in Render Lathle Panel Detail DET44.1 A3 AS NOTED Separation Wall Junctions at Celling Level and Ridge Level Separation Wall Junctions at Celling Level and Ridge Level - Stepped - Greater than BET44.2 A3 AS NOTED Separation Wall Junctions at Celling Level and Ridge Level - Stepped - Greater than BET44.2 A3 AS NOTED Separation Wall Junctions at Celling Level and Ridge Level - Stepped - Less than 600mm DET44.3 A3 AS NOTED Separation Wall Junctions at Celling Level and Ridge Level - State DET44.5 A3 AS NOTED Spandrel Panel Parallel Trusses DET44.5 A3 AS NOTED Spandrel Panel Perpendicular Trusses DET45.5 A3 AS NOTED Typical Coombe Construction DET46.1 A3 AS NOTED Typical Flat Roof Dommer Detail DET46.1 A3 AS NOTED Typical Flat Roof Dommer Detail DET46.2 A3 AS NOTED Typical Flat Roof Dommer Detail DET46.4 A3 AS NOTED Typical Flat Roof Dommer Detail DET46.4 A3 AS NOTED Typical Flat Roof Dommer Detail DET46.4 A3 AS NOTED Typical Flat Roof Dommer Detail DET46.4 A3 AS NOTED Eaves Detail AVINDOW - 2 Storey - 45 Degree Roof Pitch DET48.4 A3 AS NOTED Eaves Detail AVINDOW - 2 Storey - 45 Degree Roof Pitch DET48.4 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slimline Concrete Roof Tile DET48.4 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slimline Concrete Roof Tile DET48.4 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET48.4 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET48.5 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET49.1 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET49.1 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET50.1 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET50.1 A3 AS NOTED Slope Roof Pitch - Slate DET50.3 A3 AS	DET42.1	A3	AS NOTED	Eaves Transition Elevation	
DET43	DET42.2	A3	AS NOTED	Eaves Transition Detail	Α
DET43. A3 AS NOTED Typical Render Lathe (Sutter Detail DET43.2 A3 AS NOTED Typical Clin In Render Lathe Panel Detail DET43.2 A3 AS NOTED Typical Render Lathe & Blockwork Junction DET44.1 A3 AS NOTED Separation Wall Junctions at Celling Level and Ridge Level Separation Wall Junctions at Celling Level and Ridge Level - Stepped - Greater than 600mm DET44.2 A3 AS NOTED Separation Wall Junctions at Celling Level and Ridge Level - Stepped - Greater than 600mm DET44.3 A3 AS NOTED Separation Wall Junctions at Celling Level and Ridge Level - Stepped - Less than 600mm DET44.3 A3 AS NOTED Separation Wall Junctions at Celling Level and Ridge Level - State DET44.3 A3 AS NOTED Separation Wall Junctions at Celling Level and Ridge Level - State DET44.5 A3 AS NOTED Spandrel Panel Perpendicular Trusses DET44.5 A3 AS NOTED Spandrel Panel Perpendicular Trusses DET45.4 A3 AS NOTED Typical Flat Roof Domer Detail DET46.1 A3 AS NOTED Typical Flat Roof Domer Detail DET46.2 A3 AS NOTED Typical Flat Roof Domer Detail DET46.4 A3 AS NOTED Typical Flat Roof Domer Detail DET46.4 A3 AS NOTED DE46.4 DE46.4 A3 AS NOTED DE46.4	DET42.3	A3	AS NOTED	Ridge Detail - Slate	Α
DET43.1 A3 AS NOTED Typical Clil in Render Lathe Panel Detail DET44.2 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level DET44.1 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level Separation Wall Junctions at Ceiling Level and Ridge Level - Stepped - Greater than 600mm DET44.3 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - Stepped - Greater than 600mm DET44.3 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - Stepped - Less than 600mm DET44.4 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - Stepped - Less than 600mm DET44.5 A3 AS NOTED Spandrel Panel Parallel Trusses DET44.5 A3 AS NOTED Spandrel Panel Perpendicular Trusses DET45 A3 AS NOTED Typical Flat Roof Domer Detail DET46.1 A3 AS NOTED Typical Flat Roof Domer Detail DET46.2 A3 AS NOTED Typical Flat Roof Domer Plan Detail DET46.3 A3 AS NOTED Typical Flat Roof Domer Plan Detail DET46.4 A3 AS NOTED Typical Flat Roof Domer Plan Detail DET46.4 A3 AS NOTED Typical Flat Roof Domer Plan Detail DET46.4 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch DET48.1 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch Similine Concrete Roof Tile DET48.2 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Similine Concrete Roof Tile DET48.3 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Sitel DET48.5 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Sitel DET49 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Sitel DET49 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Sitel DET49 A3 AS NOTED Storey - 45 Degree Roof Pitch - Sitel DET50 A3 AS NOTED Storey - 45 Degree Roof Pitch - Sitel DET50 A3 AS NOTED Storey - 45 Degree Roof Pitch - Sitel DET50 A3 AS NOTED Storey - 45 Degree Roof Pitch - Sitel DET50 A3 AS NOTED Storey - 45 Degree Roof Pitch - Sitel DET50 A3 AS NOTED Storey - 45 Degree Roof Pitch					В
DET44 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level DET44.1 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - Stepped - Greater than 600mm DET44.2 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - Stepped - Greater than 600mm DET44.3 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - Stepped - Less than 600mm DET44.4 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - Stepped - Less than 600mm DET44.5 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - State DET45.6 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - State DET45.6 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - State DET46.5 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - State DET46.1 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - State DET46.2 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - State DET46.3 A3 AS NOTED Typical Flat Roof Dommer Detail DET46.3 A3 AS NOTED Typical Flat Roof Dommer Detail DET46.4 A3 AS NOTED Typical Flat Roof Dommer Detail DET46.4 A3 AS NOTED Exeves Detail - Storey - 450 Degree Roof Pitch DET48.1 A3 AS NOTED Exeves Detail - Storey - 450 Degree Roof Pitch - State DET48.1 A3 AS NOTED Exeves Detail - Storey - 450 Degree Roof Pitch - State DET48.3 A3 AS NOTED Exeves Detail - Storey - 450 Degree Roof Pitch - State DET48.3 A3 AS NOTED Exeves Detail - Storey - 450 Degree Roof Pitch - State DET48.4 A3 AS NOTED Exeves Detail - Storey - 450 Degree Roof Pitch - State DET48.5 A3 AS NOTED Exeves Detail - Storey - 450 Degree Roof Pitch - State DET49.4 A3 AS NOTED Storey - 450 Degree Roof Pitch - State DET49.4 A3 AS NOTED Storey - 450 Degree Roof Pitch - State DET49.4 A3 AS NOTED Storey - 450 Degree Roof Pitch - State DET50.1 A3 AS NOTED Storey - 450 Degree Roof Pitch - State DET50.1 A3 AS NOTED Storey - 450 Degree Roof Pitch - State DET50.1 A3 AS NOTED					В
DET44.1 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - Stepped - Greater than DET44.2 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - Stepped - Greater than DET44.3 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - Stepped - Less than 600mm / DET44.4 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - Stepped - Less than 600mm / DET44.4 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - State DET44.5 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - State DET44.5 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - State DET44.5 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - State DET44.5 A3 AS NOTED Typical Flat Roof Dormer Detail DET46.1 A3 AS NOTED Typical Flat Roof Dormer Detail DET46.2 A3 AS NOTED Typical Flat Roof Dormer Pleatal DET46.3 A3 AS NOTED Typical Flat Roof Dormer Pleatal DET46.4 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET48.1 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET48.1 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET48.2 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slimiline Concrete Roof Tile DET48.4 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slimiline Concrete Roof Tile DET48.4 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET48.5 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET48.5 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET49.1 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET49.1 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET49.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET50.1 A3 AS NOTED Sloping Eaves Detail					╁
DET44.1 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - Stepped - Greater than 600mm DET44.2 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - Stepped - Less than 600mm DET44.4 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - Stepped - Less than 600mm DET44.5 A3 AS NOTED Spandrel Panel Parallel Trusses DET44.5 A3 AS NOTED Spandrel Panel Perpendicular Trusses DET45.5 A3 AS NOTED Typical Combe Construction DET46.1 A3 AS NOTED Typical Flat Roof Dormer Detail DET46.2 A3 AS NOTED Typical Flat Roof Dormer Detail DET46.3 A3 AS NOTED Typical Flat Roof Dormer Detail DET46.3 A3 AS NOTED Typical Flat Roof Dormer Detail DET46.3 A3 AS NOTED Enhanced Flat Roof Dormer Detail DET46.4 A3 AS NOTED Enhanced Flat Roof Dormer Detail DET46.4 A3 AS NOTED Enhanced Flat Roof Dormer Detail DET48.1 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET48.1 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET48.3 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slimline Concrete Roof Tile DET48.3 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slate DET48.5 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slate DET48.5 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slate DET48.1 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slate DET49.1 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slate DET49.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET49.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2					G
DET144.1 A3 AS NOTED 600mm DET144.2 A3 AS NOTED Separation Wall Junctions at Celling Level and Ridge Level - Stepped - Less than 600mm / DET144.3 A3 AS NOTED Separation Wall Junctions at Celling Level and Ridge Level - State DET144.4 A3 AS NOTED Separation Wall Junctions at Celling Level and Ridge Level - State DET144.5 A3 AS NOTED Spandrel Panel Parallel Trusses DET144.5 A3 AS NOTED Typical Coombe Construction (1974) DET145.1 A3 AS NOTED Typical Flat Roof Dormer Detail DET145.1 A3 AS NOTED Typical Flat Roof Dormer Detail DET145.1 A3 AS NOTED Typical Flat Roof Dormer Detail DET146.1 A3 AS NOTED Typical Flat Roof Dormer Plan Detail DET146.1 A3 AS NOTED Typical Flat Roof Dormer Plan Detail DET146.1 A3 AS NOTED Enhanced Flat Roof Dormer Plan Detail DET146.1 A3 AS NOTED Enhanced Flat Roof Dormer Plan Detail DET146.1 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch DET148.1 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch DET148.1 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slimline Concrete Roof Title DET148.1 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slimline Concrete Roof Title DET148.1 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slate DET148.1 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slate DET148.1 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET148.1 A3 AS NOTED Storey - 45 Degree Roof Pitch - Slate DET148.1 A3 AS NOTED Storey - 45 Degree Roof Pitch - Slate DET148.1 A3 AS NOTED Storey - 45 Degree Roof Pitch - Slate DET149.1 A3 AS NOTED Storey - 45 Degree Roof Pitch - Slate DET149.1 A3 AS NOTED Storey - 45 Degree Roof Pitch - Slate DET149.1 A3 AS NOTED Storey - 45 Degree Roof Pitch - Slate DET149.1 A3 AS NOTED Storey - 45 Degree Roof Pitch - Slate DET149.1 A3 AS NOTED Storey - 45 Degree Roof Pitch - Slate DET149.1 A3 AS NOTED Storey - 45 Degree Roof Pitch - Slate DET149.1 A3 AS NOTED Storey - 45 Degree Roof Pitch - Slate DET149.1 A3 AS NOTE	DEITT	7.0	AONOILD	Separation Wall Junctions at Ceiling Level and Ridge Level - Stephed - Greater than	1
DET44.2 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - Stepped - Less than 600mm DET44.3 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - State DET44.4 A3 AS NOTED Spandrel Panel Parallel Trusses DET44.5 A3 AS NOTED Spandrel Panel Perpendicular Trusses DET45.6 A3 AS NOTED Typical Combe Construction DET46.1 A3 AS NOTED Typical Flat Roof Dormer Detail DET46.2 A3 AS NOTED Typical Flat Roof Dormer Detail DET46.3 A3 AS NOTED Typical Flat Roof Dormer Detail DET46.3 A3 AS NOTED Typical Flat Roof Dormer Detail DET46.4 A3 AS NOTED Typical Flat Roof Dormer Detail DET46.4 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET48.1 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET48.2 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET48.3 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Similine Concrete Roof Tile DET48.3 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Similine Concrete Roof Tile DET48.4 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Similine Concrete Roof Tile DET48.5 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Similine Concrete Roof Tile DET48.5 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Site DET49.1 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Site DET49.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Site DET49.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Site DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Site DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Site DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Site DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Site DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Site DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Site DET50.1 A3 AS NOTE	DFT44 1	Α3	AS NOTED	600mm	Α
DETI44.3 A3 AS NOTED Separation Wall Junctions at Ceiling Level and Ridge Level - Slate DETI44.5 A3 AS NOTED Spandrel Panel Parallel Trusses IDETI45.5 A3 AS NOTED Spandrel Panel Perpendicular Trusses IDETI45.6 A3 AS NOTED Typical Coombe Construction IDETI46.1 A3 AS NOTED Typical Rid Roof Dormer Detail IDETI46.1 A3 AS NOTED Typical Flat Roof Dormer Detail IDETI46.2 A3 AS NOTED Typical Flat Roof Dormer Detail IDETI46.3 A3 AS NOTED Typical Flat Roof Dormer Detail IDETI46.4 A3 AS NOTED Enhanced Flat Roof Dormer Detail IDETI46.4 A3 AS NOTED Enhanced Flat Roof Dormer Detail IDETI46.4 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch IDETI48.1 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch IDETI48.2 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch IDETI48.4 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slimline Concrete Roof Tile IDETI48.4 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slimline Concrete Roof Tile IDETI48.4 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slate IDETI48.5 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slate IDETI49.1 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slate IDETI49.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate IDETI49.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate IDETI50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate IDETI50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate IDETI50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate IDETI50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate IDETI50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate IDETI50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate IDETI50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitc					Α
DET44.4 A3 AS NOTED Spandrel Panel Parallel Trusses DET45 A3 AS NOTED Spandrel Panel Perpendicular Trusses DET46.1 A3 AS NOTED Typical Combe Construction DET46.1 A3 AS NOTED Typical Flat Roof Dormer Detail DET46.2 A3 AS NOTED Typical Flat Roof Dormer Detail DET46.3 A3 AS NOTED Typical Flat Roof Dormer Detail DET46.3 A3 AS NOTED Typical Flat Roof Dormer Plan Detail DET46.4 A3 AS NOTED Typical Flat Roof Dormer Plan Detail DET46.4 A3 AS NOTED Eaves Detail -2 Storey -45 Degree Roof Pitch DET48.1 A3 AS NOTED Eaves Detail -2 Storey -45 Degree Roof Pitch DET48.1 A3 AS NOTED Eaves Detail -2 Storey -45 Degree Roof Pitch - Slimline Concrete Roof Tile DET48.2 A3 AS NOTED Eaves Detail -2 Storey -45 Degree Roof Pitch - Slimline Concrete Roof Tile DET48.3 A3 AS NOTED Eaves Detail -2 Storey -45 Degree Roof Pitch - Slimline Concrete Roof Tile DET48.4 A3 AS NOTED Eaves Detail -2 Storey -45 Degree Roof Pitch - Slimline Concrete Roof Tile DET48.5 A3 AS NOTED Eaves Detail -2 Storey -45 Degree Roof Pitch - Slimline Concrete Roof Tile DET48.5 A3 AS NOTED Eaves Detail -2 Storey -45 Degree Roof Pitch - Slimline Concrete Roof Tile DET49.1 A3 AS NOTED Sloping Eaves Detail -2 Storey -45 Degree Roof Pitch - Slate DET49.1 A3 AS NOTED Sloping Eaves Detail -2 Storey -45 Degree Roof Pitch - Slate DET49.1 A3 AS NOTED Sloping Eaves Detail -2 Storey -45 Degree Roof Pitch - Slate DET50.1 A3 AS NOTED Sloping Eaves Detail -2 Storey -45 Degree Roof Pitch - Slate DET50.1 A3 AS NOTED Sloping Eaves Detail -2 Storey -45 Degree Roof Pitch - Slate DET50.2 A3 AS NOTED Shower Tray Installation Detail DET50.2 A3 AS NOTED Shower Tray Installation Detail DET50.2 A3 AS NOTED Shower Tray Installation Detail DET51.1 A3 AS NOTED Typical Bath Panel Installation Detail DET56.1 A3 AS NOTED Typical Bath Panel Installation Detail DET56.1 A3 AS NOTED Typical Bath Panel Installation Detail DET56.1 A3 AS NOTED Typical Bath Panel Installation Detail DET56.1 A3 AS NOTED Typical Bath Panel Installation Detail DET56.1 A3 AS NOTED Typical Bath Pane					В
DET46.1 A3 AS NOTED Typical Coombe Construction DET46.1 A3 AS NOTED Typical Tel Roof Dormer Detail DET46.1 A3 AS NOTED Typical Filat Roof Dormer Detail DET46.3 A3 AS NOTED Typical Filat Roof Dormer Detail DET46.3 A3 AS NOTED Typical Filat Roof Dormer Detail DET46.4 A3 AS NOTED Typical Filat Roof Dormer Detail DET46.4 A3 AS NOTED Typical Filat Roof Dormer Detail DET46.4 A3 AS NOTED Enhanced Filat Roof Dormer Detail DET48.1 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET48.1 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET48.2 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slimiline Concrete Roof Tile DET48.3 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slimiline Concrete Roof Tile DET48.4 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slimiline Concrete Roof Tile DET48.3 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slimiline Concrete Roof Tile DET48.4 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slimiline Concrete Roof Tile DET48.4 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Sliate DET49.1 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Sliate DET49.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Sliate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Sliate DET50.1 A3 AS NOTED Use Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Sliate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Sliate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Sliate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Sliate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Sliate DET51.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Sliate DET51.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Sliate DET54.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Ro					D
DET46.1 A3 AS NOTED Typical Coombe Construction DET46.2 A3 AS NOTED Typical Flat Roof Dormer Detail DET46.2 A3 AS NOTED Typical Flat Roof Dormer Detail DET46.3 A3 AS NOTED Typical Flat Roof Dormer Detail DET46.4 A3 AS NOTED Enhanced Flat Roof Dormer Detail DET46.4 A3 AS NOTED Enhanced Flat Roof Dormer Detail DET48.1 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET48.2 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET48.3 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slimiline Concrete Roof Tile DET48.3 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slimiline Concrete Roof Tile DET48.3 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slimiline Concrete Roof Tile DET48.5 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slimiline Concrete Roof Tile DET48.5 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET49.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET49.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET50.1 A3 AS NOTED Wet Floor Drain Ducting DET50.1 A3 AS NOTED Wet Floor Drain Ducting DET50.2 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET50.3 A3 AS NOTED Shower Tray Installation Detail DET50.1 A3 AS NOTED Bathroom Bulkhead Detail DET51.1 A3 AS NOTED Bathroom Bulkhead Detail DET51.1 A3 AS NOTED Gas Ducting - House types with Integral Garage - Semi Recessed Gas Meter Box DET54.1 A3 AS NOTED Gas Ducting - House types with Integral Garage - Semi Recessed Gas Meter Box DET55.1 A3 AS NOTED Air Source Heat Pump - Ground Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Ground Mounted Detail DET56.3 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Pripical SVP Pipe Box Details DET58.1 A3 AS NOTED Redeal SVP Pipe Box Details DET58.1 A3 AS NOTED Pripical SVP Pipe Box Details DET59.1 A3 AS NOTED Pripical SVP Pipe Box Details DET59.1 A3 AS NOTED Pripical SVP Pipe Box					D
DET46.1 A3 AS NOTED Typical Flat Roof Dormer Detail DET46.2 A3 AS NOTED Typical Flat Roof Dormer Detail DET46.3 A3 AS NOTED Typical Flat Roof Dormer Plan Detail DET46.4 A3 AS NOTED Enhanced Flat Roof Dormer Detail DET48.4 A3 AS NOTED Eaves Detail 2 Storey - 45 Degree Roof Pitch DET48.1 A3 AS NOTED Eaves Detail 2 Storey - 45 Degree Roof Pitch DET48.2 A3 AS NOTED Eaves Detail 2 Storey - 45 Degree Roof Pitch Slimline Concrete Roof Tile DET48.3 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch Slimline Concrete Roof Tile DET48.3 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch Slimline Concrete Roof Tile DET48.3 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch Slimline Concrete Roof Tile DET48.5 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET48.5 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET49.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET49.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET50.1 A3 AS NOTED Wet Floor Drain Ducting DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET50.2 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET51.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET51.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET51.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET54.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET54.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET54.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET55. A3 AS NOTED Gas Ducting - Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET56.1 A3 AS NOTED Gas Ducting - House types with Integra					
DET46.2 A3 AS NOTED Typical Flat Roof Dormer Detail DET46.4 A3 AS NOTED Enhanced Flat Roof Dormer Plan Detail DET46.4 A3 AS NOTED Enhanced Flat Roof Dormer Plan Detail DET46.4 A3 AS NOTED Enhanced Flat Roof Dormer Detail DET48.1 A3 AS NOTED Eaves Detail -2 Storey - 45 Degree Roof Pitch DET48.2 A3 AS NOTED Eaves Detail -2 Storey - 45 Degree Roof Pitch DET48.3 A3 AS NOTED Eaves Detail -2 Storey - 45 Degree Roof Pitch - Slimline Concrete Roof Tile DET48.4 A3 AS NOTED Eaves Detail -2 Storey - 45 Degree Roof Pitch - Slimline Concrete Roof Tile DET48.5 A3 AS NOTED Eaves Detail -2 Storey - 45 Degree Roof Pitch - Slate DET48.5 A3 AS NOTED Eaves Detail at WINDOW -2 Storey - 45 Degree Roof Pitch - Slate DET49.1 A3 AS NOTED Eaves Detail at WINDOW -2 Storey - 45 Degree Roof Pitch - Slate DET49.1 A3 AS NOTED Sloping Eaves Detail -2 Storey - 45 Degree Roof Pitch - Slate DET50.1 A3 AS NOTED Sloping Eaves Detail -2 Storey - 45 Degree Roof Pitch - Slate DET50.1 A3 AS NOTED Sloping Eaves Detail -2 Storey - 45 Degree Roof Pitch - Slate DET50.2 A3 AS NOTED Sloping Eaves Detail -2 Storey - 45 Degree Roof Pitch - Slate DET50.2 A3 AS NOTED Sloping Eaves Detail -2 Storey - 45 Degree Roof Pitch - Slate DET50.3 A3 AS NOTED Sloping Eaves Detail -2 Storey - 45 Degree Roof Pitch - Slate DET50.1 A3 AS NOTED Sloping Eaves Detail -2 Storey - 45 Degree Roof Pitch - Slate DET50.1 A3 AS NOTED Sloping Eaves Detail -2 Storey - 45 Degree Roof Pitch - Slate DET51.1 A3 AS NOTED Sloping Eaves Detail -2 Storey - 45 Degree Roof Pitch - Slate DET51.1 A3 AS NOTED Sloping Eaves Detail -2 Storey - 45 Degree Roof Pitch - Slate DET51.1 A3 AS NOTED Sloping Eaves Detail -2 Storey - 45 Degree Roof Pitch - Slate DET54.1 A3 AS NOTED Sloping Eaves Detail -2 Storey - 45 Degree Roof Pitch - Slate DET55.1 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET56.1 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET56.1 A3 AS NOTED Gas Ducting - House types with				71	С
DET46.3 A3 AS NOTED Typical Flat Roof Dormer Plan Detail DET46.4 A3 AS NOTED Enhanced Flat Roof Dormer Detail DET48.1 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET48.2 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET48.3 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silmline Concrete Roof Tile DET48.3 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silmline Concrete Roof Tile DET48.3 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silmline Concrete Roof Tile DET48.4 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silate DET48.5 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silate DET49.4 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silate DET49.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silate DET50.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Silate DET50.1 A3 AS NOTED Sloping Eaves Detail - Sloping Eaves Detail - Sloping - Sloping - Sloping - Sloping - Sl					D
DET46.4 A3 AS NOTED Enhanced Flat Roof Dormer Detail DET48.1 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET48.1 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch DET48.2 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Similine Concrete Roof Tile DET48.3 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Similine Concrete Roof Tile DET48.4 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Similine Concrete Roof Tile DET48.4 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Similine Concrete Roof Tile DET48.5 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET49.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET49.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET50.1 A3 AS NOTED Wet Floor Drain Ducting DET50.1 A3 AS NOTED Wet Floor Drain Ducting DET50.2 A3 AS NOTED Shower Tray Installation Detail DET50.2 A3 AS NOTED Shower Tray Installation Detail DET50.3 A3 NOTED Typical Bath Panel Installation Detail DET51.1 A3 AS NOTED Typical Bath Panel Installation Detail DET51.1 A3 AS NOTED Typical Bath Panel Installation Detail DET54.1 A3 AS NOTED Gas Ducting - House types with Integral Garage - Semi Recessed Gas Meter Box DET54.1 A3 AS NOTED Gas Ducting - House types with Integral Garage - Semi Recessed Gas Meter Box DET56.1 A3 AS NOTED Gas Ducting - House types with Integral Garage - Semi Recessed Gas Meter Box DET56.1 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.1 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.1 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET58.2 A3 AS NOTED Typical SVP Pipe Box Details - Option 1 DET58.3 A3 NOTED Typical SVP Pipe Box Details - Option 1 DET58.3 A3 NOTED Remedial SVP Pipe Box Details - Option 1 DET59.4 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET59.4 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 D					С
DET48					
DET48.1 A3 AS NOTED Eaves Detail at WINDÓW - 2 Storey - 45 Degree Roof Pitch DET48.2 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slimline Concrete Roof Tile DET48.3 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slimline Concrete Roof Tile DET48.4 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET48.5 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET49 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET49 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET49.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET50 A3 AS NOTED Wet Floor Drain Ducting DET50.1 A3 AS NOTED Wet Floor Drain Ducting DET50.1 A3 AS NOTED Shower Tray Installation Detail DET50.2 A3 AS NOTED Shower Tray Installation Detail DET50.3 A3 AS NOTED Bathroom Bulkhead Detail DET51.1 A3 AS NOTED Bathroom Bulkhead Detail DET51.1 A3 AS NOTED Gas Ducting - House types with Integral Garage - Semi Recessed Gas Meter Box DET54 A3 AS NOTED Gas Ducting - House types with Integral Garage - Semi Recessed Gas Meter Box DET54 A3 AS NOTED Gas Ducting - House types with Unitegral Garage - Semi Recessed Gas Meter Box DET55 A3 AS NOTED Gas Ducting - House types with Unitegral Garage - Semi Recessed Gas Meter Box DET56.1 A3 AS NOTED Air Source Heat Pump - Ground Mounted Detail DET56.1 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET58.3 A3 AS NOTED Typical SVP Pipe Box Details DET58.3 A3 NOTED Remedial SVP Pipe Box Details DET58.1 A3 AS NOTED Remedial SVP Pipe Box Details DET58.2 A3 AS NOTED Remedial SVP Pipe Box Details DET59.1 A3 AS NOTED Remedial SVP Pipe Box Details DET59.1 A3 AS NOTED Remedial SVP Pipe Box Details DET59.1 A3 AS NOTED Service Store Layout - FTTP DET60 A3 AS NOTED Typical SVP Offset in Timber Cassette Mid Floor DET61 A3 AS NOTED Service Store Layout - FTTP					D
DET48.2 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slimline Concrete Roof Tile DET48.3 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slimline Concrete Roof Tile DET48.4 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slate DET48.5 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slate DET48.5 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slate DET49.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET50 A3 AS NOTED Wet Floor Drain Ducting DET50.1 A3 AS NOTED Wet Floor Drain Ducting DET50.1 A3 AS NOTED Capped Gas Pop Up Detail DET50.2 A3 AS NOTED Shower Tray Installation Detail DET51 A3 AS NOTED Bathroom Bulkhead Detail DET51 A3 AS NOTED Typical Bath Panel Installation Detail With End Panel DET51.1 A3 AS NOTED Gas Ducting - House types with Integral Garage - Semi Recessed Gas Meter Box DET54.1 A3 AS NOTED Gas Ducting - House types with Unitegral Garage - Semi Recessed Gas Meter Box DET54.1 A3 AS NOTED Gas Bucting - House types without Integral Garage - Semi Recessed Gas Meter Box DET55.1 A3 AS NOTED Gas Bucting - House types without Integral Garage - Semi Recessed Gas Meter Box DET55.1 A3 AS NOTED Air Source Heat Pump - Ground Mounted Detail DET56.1 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET58.2 A3 AS NOTED Remedial SVP Pipe Box Details DET58.3 A3 AS NOTED Remedial SVP Pipe Box Details DET58.1 A3 AS NOTED Remedial SVP Pipe Box Details DET59.1 A3 AS NOTED Remedial SVP Pipe Box Details DET59.1 A3 AS NOTED Telecom Distribution - FTTC DET60 A3 AS NOTED Service Store Layout - FTTP DET60 A3 AS NOTED Telecom Distribution - FTTC DET61 A3 AS NOTED Service Store Layout - FTTP DET62 A3 AS NOTED Boundary Treatment - Timber Fence DET70 A3 AS NOTED Boundary Treatment - Timber Fence DET70 A3 AS NOTED Boundary Treatment			AS NOTED		F
DET48.3 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slimline Concrete Roof Tile DET48.4 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slate DET48.5 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slate DET49 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET49 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET49.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET50.1 A3 AS NOTED Wet Floor Drain Ducting DET50.1 A3 AS NOTED Wet Floor Drain Ducting DET50.2 A3 AS NOTED Capped Gas Pop Up Detail DET50.2 A3 AS NOTED Shower Tray Installation Detail DET50.3 A3 AS NOTED Bathroom Bulkhead Detail DET51 A3 AS NOTED Typical Bath Panel Installation Detail DET51 A3 AS NOTED Typical Bath Panel Installation Detail DET51.1 A3 AS NOTED Gas Ducting - House types with Integral Garage - Semi Recessed Gas Meter Box DET54.1 A3 AS NOTED Gas Ducting - House types with Untegral Garage - Semi Recessed Gas Meter Box DET55 A3 AS NOTED Gas Boiler Balanced Flue - Set Out Details DET56.1 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.1 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Typical SVP Pipe Box Details - Option 1 DET58.1 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET58.2 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET58.3 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET58.1 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET59.1 A3 AS NOTED Typical SVP Pipe Box Details - Option 1 DET59.1 A3 AS NOTED Typical SVP Pipe Box Details - Option 1 DET59.1 A3 AS NOTED Telecom Distribution - FTTC DET61 A3 AS NOTED Service Store Layout - FTTC DET62 A3 AS NOTED Service Store Layout - FTTC DET63 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Boundary Treatment - Timber Fence DET70 A3 AS NOTED B	DET48.1	A3	AS NOTED	Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch	Е
DET48.3 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slimline Concrete Roof Tile DET48.5 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slate DET48.5 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slate DET49 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET49.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET50.1 A3 AS NOTED Wet Floor Drain Ducting DET50.1 A3 AS NOTED Wet Floor Drain Ducting DET50.1 A3 AS NOTED Capped Gas Pop Up Detail DET50.2 A3 AS NOTED Shower Tray Installation Detail DET50.3 A3 AS NOTED Bethroom Bulkhead Detail DET51 A3 AS NOTED Typical Bath Panel Installation Detail DET51.1 A3 AS NOTED Typical Bath Panel Installation Detail DET51.1 A3 AS NOTED Gas Ducting - House types with Integral Garage - Semi Recessed Gas Meter Box DET54.1 A3 AS NOTED Gas Ducting - House types with Untegral Garage - Semi Recessed Gas Meter Box DET55 A3 AS NOTED Gas Boiler Balanced Flue - Set Out Details DET56.1 A3 AS NOTED Air Source Heat Pump - Ground Mounted Detail DET56.1 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Typical SVP Pipe Box Details - Diptor House Wall DET58.1 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET58.1 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET58.3 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET59.1 A3 AS NOTED Typical SVP Pipe Box Details - Option 1 DET59.1 A3 AS NOTED Typical SVP Pipe Box Details - Option 1 DET59.1 A3 AS NOTED Typical SVP Pipe Box Details - Option 2 DET59.1 A3 AS NOTED Telecom Distribution - FTTC DET61 A3 AS NOTED Typical SVP Pipe Box Details - Option 2 DET59.1 A3 AS NOTED Service Store Layout - FTTC DET62 A3 AS NOTED Service Store Layout - FTTP DET64 A3 AS NOTED Service Store Layout - FTTP DET65 A3 AS NOT	DET48.2	A3	AS NOTED	Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slimline Concrete Roof Tile	Е
DET48.4 A3 AS NOTED Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET49.5 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slate DET49 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET49.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET50.1 A3 AS NOTED Wet Floor Drain Ducting DET50.1 A3 AS NOTED Wet Floor Drain Ducting DET50.2 A3 AS NOTED Capped Gas Pop Up Detail DET50.3 A3 AS NOTED Bathroom Bulkhead Detail DET50.3 A3 AS NOTED Bathroom Bulkhead Detail DET51.1 A3 AS NOTED Typical Bath Panel Installation Detail With End Panel DET54.1 A3 AS NOTED Gas Ducting - House types with Integral Garage - Semi Recessed Gas Meter Box DET54.1 A3 AS NOTED Gas Ducting - House types with untegral Garage - Semi Recessed Gas Meter Box DET55.1 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET56.1 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET56.1 A3 AS NOTED Air Source Heat Pump - Ground Mounted Detail DET56.1 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Typical SVP Pipe Box Details DET58.1 A3 AS NOTED Remedial SVP Pipe Box Details DET58.2 A3 AS NOTED Remedial SVP Pipe Box Details DET58.3 A3 AS NOTED Remedial SVP Pipe Box Details DET59.1 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET59.1 A3 AS NOTED Typical SVP Pipe Box Details - Option 1 DET59.1 A3 AS NOTED Typical SVP Pipe Box Details - Option 1 DET56.1 A3 AS NOTED Typical SVP Pipe Box Details - Option 1 DET56.4 A3 AS NOTED Typical SVP Pipe Box Details - Option 2 DET59.1 A3 AS NOTED Typical Towel Radiator Dual Fuel Control Detail DET59.1 A3 AS NOTED Typical Towel Radiator Dual Fuel Control Detail DET60 A3 AS NOTED Typical Towel Radiator Dual Fuel Control Detail DET61 A3 AS NOTED Service Store Layout - FTTP DET61 A3 AS NO			AS NOTED		Е
DET48.5 A3 AS NOTED Eaves Detail at WINDOW - 2 Storey - 45 Degree Roof Pitch - Slate DET49.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET50 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET50 A3 AS NOTED Wet Floor Drain Ducting DET50.1 A3 AS NOTED Capped Gas Pop Up Detail DET50.2 A3 AS NOTED Shower Tray Installation Detail DET50.3 A3 AS NOTED Shower Tray Installation Detail DET50.3 A3 AS NOTED Shower Tray Installation Detail DET51 A3 AS NOTED Typical Bath Panel Installation Detail DET51 A3 AS NOTED Typical Bath Panel Installation Detail DET51.1 A3 AS NOTED Typical Bath Panel Installation Detail DET54.1 A3 AS NOTED Gas Ducting - House types with Integral Garage - Semi Recessed Gas Meter Box DET54.1 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET54.1 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET55 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET56 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET56.1 A3 AS NOTED Air Source Heat Pump - Ground Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET58.1 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET58.1 A3 AS NOTED Typical SVP Pipe Box Details DET58.1 A3 AS NOTED Remedial SVP Pipe Box Details DET58.2 A3 AS NOTED Remedial SVP Pipe Box Details DET59.1 A3 AS NOTED Remedial SVP Pipe Box Details DET59.1 A3 AS NOTED Remedial SVP Pipe Box Details DET59.1 A3 AS NOTED Typical Typi				Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate	G
DET49 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch DET49.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET50.1 A3 AS NOTED Wet Floor Drain Ducting DET50.1 A3 AS NOTED Capped Gas Pop Up Detail DET50.2 A3 AS NOTED Shower Tray Installation Detail DET50.3 A3 AS NOTED Bathroom Bulkhead Detail DET51.1 A3 AS NOTED Typical Bath Panel Installation Detail With End Panel DET51.1 A3 AS NOTED Typical Bath Panel Installation Detail With End Panel DET54 A3 AS NOTED Gas Ducting - House types with Integral Garage - Semi Recessed Gas Meter Box DET54.1 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET56.1 A3 AS NOTED Gas Boiler Balanced Flue - Set Out Details DET56.2 A3 AS NOTED Air Source Heat Pump - Ground Mounted Detail DET56.1 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET58. A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET58. A3 AS NOTED Typical SVP Pipe Box Details DET58.1 A3 AS NOTED Typical SVP Pipe Box Details DET58.1 A3 AS NOTED Remedial SVP Pipe Box Details DET58.2 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET59.1 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET59.1 A3 AS NOTED Typical Towel Radiator Dual Fuel Control Detail DET59.1 A3 AS NOTED Typical Towel Radiator Dual Fuel Control Detail DET60.1 A3 AS NOTED Service Store Layout - FTTP DET60.1 A3 AS NOTED Service Store Layout - FTTP DET61.1 A3 AS NOTED Service Store Layout - FTTP DET62.2 A3 AS NOTED Service Store Layout - FTTP DET63.4 A3 AS NOTED Service Store Layout - FTTC DET64.4 A3 AS NOTED Service Store Layout - FTTC DET65.4 A3 AS NOTED Boundary Treatment - Imber Fence DET70.1 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Timber Fence					G
DET49.1 A3 AS NOTED Sloping Eaves Detail - 2 Storey - 45 Degree Roof Pitch - Slate DET50.1 A3 AS NOTED Wet Floor Drain Ducting DET50.2 A3 AS NOTED Capped Gas Pop Up Detail DET50.2 A3 AS NOTED Bathroom Bulkhead Detail DET50.3 A3 AS NOTED Bathroom Bulkhead Detail DET51 A3 AS NOTED Typical Bath Panel Installation Detail With End Panel DET51 A3 AS NOTED Typical Bath Panel Installation Detail With End Panel DET51 A3 AS NOTED Gas Ducting - House types with Integral Garage - Semi Recessed Gas Meter Box DET54 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET55 A3 AS NOTED Gas Boiler Balanced Flue - Set Out Details DET56 A3 AS NOTED Air Source Heat Pump - Ground Mounted Detail DET56.1 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail Piped through wall DET58 A3 AS NOTED Typical SVP Offset in Timber Cassette Mid Floor DET58.1 A3 AS NOTED Typical SVP Pipe Box Details ODET58.2 A3 AS NOTED Remedial SVP Pipe Box Details ODET58.3 A3 AS NOTED Remedial SVP Pipe Box Details ODET59.1 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET59.1 A3 AS NOTED Remedial SVP Pipe Box Details - Option 2 DET59.1 A3 AS NOTED Remedial SVP Pipe Box Details - Option 2 DET59.1 A3 AS NOTED Service Store Layout - FTTP DET60 A3 AS NOTED Service Store Layout - FTTP DET61 A3 AS NOTED Service Store Layout - FTTP DET62 A3 AS NOTED Service Store Layout - FTTP DET64 A3 AS NOTED Service Store Layout - FTTP DET65 A3 AS NOTED Service Store Layout - FTTP DET66 A3 AS NOTED Service Store Layout - FTTP DET67 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Timber Fence					Ē
DET50 A3 AS NOTED Wet Floor Drain Ducting DET50.1 A3 AS NOTED Capped Gas Pop Up Detail DET50.2 A3 AS NOTED Shower Tray Installation Detail DET50.3 A3 AS NOTED Bathroom Bulkhead Detail DET51 A3 AS NOTED Typical Bath Panel Installation Detail With End Panel DET51.1 A3 AS NOTED Typical Bath Panel Installation Detail With End Panel DET54.1 A3 AS NOTED Gas Ducting - House types with Integral Garage - Semi Recessed Gas Meter Box DET54.1 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET54.1 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET55 A3 AS NOTED Gas Bollen Balanced Flue - Set Out Details DET56 A3 AS NOTED Air Source Heat Pump - Ground Mounted Detail DET56.1 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail - Piped through wall DET57 A3 AS NOTED Typical SVP Offset in Timber Cassette Mid Floor DET58.1 A3 AS NOTED Typical SVP Pipe Box Details - Option 1 DET58.2 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET58.3 A3 AS NOTED Remedial SVP Pipe Box Details - Option 2 DET59 A3 AS NOTED Remedial SVP Pipe Box Details - Option 2 DET59 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET59.1 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET59.1 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET60 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET60 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET60 A3 AS NOTED Service Store Layout - FTTP DET60 A3 AS NOTED Service Store Layout - FTTP DET61 A3 AS NOTED Service Store Layout - FTTC DET62 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Timber Fence					E
DET50.1 A3 AS NOTED Capped Gas Pop Up Detail DET50.2 A3 AS NOTED Shower Tray Installation Detail DET50.3 A3 AS NOTED Bathroom Bulkhead Detail DET51 A3 AS NOTED Typical Bath Panel Installation Detail With End Panel DET51.1 A3 AS NOTED Gas Ducting - House types with Integral Garage - Semi Recessed Gas Meter Box DET54.1 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET54.1 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET54.1 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET55.1 A3 AS NOTED Gas Boiler Balanced Flue - Set Out Details DET56.1 A3 AS NOTED Air Source Heat Pump - Ground Mounted Detail DET56.1 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail - Piped through wall DET57 A3 AS NOTED Cylinder/Upstairs Storage Cupboard Layout DET58.1 A3 AS NOTED Typical SVP Offset in Timber Cassette Mid Floor DET58.1 A3 AS NOTED Remedial SVP Pipe Box Details DET58.2 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET58.3 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET59.1 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET59.1 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET59.1 A3 AS NOTED Typical Towel Radiator Mounting Height DET50.1 A3 AS NOTED Telecom Distribution - FTTP DET60 A3 AS NOTED Service Store Layout - FTTP DET61 A3 AS NOTED Service Store Layout - FTTP DET62 A3 AS NOTED Service Store Layout - FTTC DET63 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers					В
DET50.2 A3 AS NOTED Shower Tray Installation Detail DET50.3 A3 AS NOTED Bathroom Bulkhead Detail DET51 A3 AS NOTED Typical Bath Panel Installation Detail DET51.1 A3 AS NOTED Typical Bath Panel Installation Detail With End Panel DET54 A3 AS NOTED Gas Ducting - House types with Integral Garage - Semi Recessed Gas Meter Box DET54.1 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET55 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET56 A3 AS NOTED Gas Boiler Balanced Flue - Set Out Details DET56.1 A3 AS NOTED Air Source Heat Pump - Ground Mounted Detail - Piped through wall DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail - Piped through wall DET57 A3 AS NOTED Cylinder/Upstairs Storage Cupboard Layout DET58 A3 AS NOTED Typical SVP Offset in Timber Cassette Mid Floor DET58.1 A3 AS NOTED Typical SVP Pipe Box Details DET58.2 A3 AS NOTED Remedial SVP Pipe Box Details DET58.3 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET59.1 A3 AS NOTED Radiator Mounting Height DET59.1 A3 AS NOTED Typical Towel Radiator Dual Fuel Control Detail DET60 A3 AS NOTED Telecom Distribution - FTTP DET61 A3 AS NOTED Service Store Layout - FTTC DET62 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers					В
DET50.3 A3 AS NOTED Bathroom Bulkhead Detail DET51 A3 AS NOTED Typical Bath Panel Installation Detail With End Panel DET51.1 A3 AS NOTED Typical Bath Panel Installation Detail With End Panel DET54 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET54.1 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET55 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET56 A3 AS NOTED Gas Boiler Balanced Flue - Set Out Details DET56 A3 AS NOTED Air Source Heat Pump - Ground Mounted Detail DET56.1 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail - Piped through wall DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail - Piped through wall DET57 A3 AS NOTED Typical SVP Offset in Timber Cassette Mid Floor DET58.1 A3 AS NOTED Typical SVP Pipe Box Details DET58.2 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET58.3 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET59.1 A3 AS NOTED Rediator Mounting Height DET59.1 A3 AS NOTED Typical Towel Radiator Dual Fuel Control Detail DET60 A3 AS NOTED Service Store Layout - FTTP DET61 A3 AS NOTED Service Store Layout - FTTC DET62 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers					A
DET51 A3 AS NOTED Typical Bath Panel Installation Detail DET51.1 A3 AS NOTED Typical Bath Panel Installation Detail With End Panel DET54 A3 AS NOTED Gas Ducting - House types with Integral Garage - Semi Recessed Gas Meter Box DET54.1 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET55 A3 AS NOTED Gas Boiler Balanced Flue - Set Out Details DET56 A3 AS NOTED Air Source Heat Pump - Ground Mounted Detail DET56.1 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail Piped through wall DET57 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail Piped through wall DET58 A3 AS NOTED Typical SVP Offset in Timber Cassette Mid Floor DET58.1 A3 AS NOTED Typical SVP Offset in Timber Cassette Mid Floor DET58.2 A3 AS NOTED Remedial SVP Pipe Box Details DET58.3 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET58.3 A3 AS NOTED Remedial SVP Pipe Box Details - Option 2 DET59 A3 AS NOTED Rediator Mounting Height DET59.1 A3 AS NOTED Rediator Mounting Height DET59.1 A3 AS NOTED Typical Towel Radiator Dual Fuel Control Detail DET60 A3 AS NOTED Service Store Layout - FTTP DET61 A3 AS NOTED Service Store Layout - FTTP DET62 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers					
DET51.1 A3 AS NOTED Typical Bath Panel Installation Detail With End Panel DET54 A3 AS NOTED Gas Ducting - House types with Integral Garage - Semi Recessed Gas Meter Box DET54.1 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET55 A3 AS NOTED Gas Boiler Balanced Flue - Set Out Details DET56 A3 AS NOTED Air Source Heat Pump - Ground Mounted Detail DET56.1 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail - Piped through wall DET57 A3 AS NOTED Cylinder/Upstairs Storage Cupboard Layout DET58 A3 AS NOTED Typical SVP Offset in Timber Cassette Mid Floor DET58.1 A3 AS NOTED Typical SVP Pipe Box Details DET58.2 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET58.3 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET59 A3 AS NOTED Remedial SVP Pipe Box Details - Option 2 DET59 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET59.1 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET60 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET61 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET62 A3 AS NOTED Telecom Distribution - FTTP DET61 A3 AS NOTED Service Store Layout - FTTP DET63 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Boundary Treatment - Timber Fence DET70 A3 AS NOTED Boundary Treatment - Timber Fence					В
DET54 A3 AS NOTED Gas Ducting - House types with Integral Garage - Semi Recessed Gas Meter Box DET54.1 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET55 A3 AS NOTED Gas Boiler Balanced Flue - Set Out Details DET56 A3 AS NOTED Air Source Heat Pump - Ground Mounted Detail DET56.1 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail - Piped through wall DET57 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail - Piped through wall DET58 A3 AS NOTED Typical SVP Offset in Timber Cassette Mid Floor DET58.1 A3 AS NOTED Typical SVP Pipe Box Details DET58.2 A3 AS NOTED Typical SVP Pipe Box Details DET58.3 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET58.3 A3 AS NOTED Remedial SVP Pipe Box Details - Option 2 DET59 A3 AS NOTED Radiator Mounting Height DET59.1 A3 AS NOTED Radiator Mounting Height DET59.1 A3 AS NOTED Typical Towel Radiator Dual Fuel Control Detail DET60 A3 AS NOTED Service Store Layout - FTTP DET61 A3 AS NOTED Service Store Layout - FTTP DET62 A3 AS NOTED Service Store Layout - FTTP DET63 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Telecom Distribution DET70 A3 AS NOTED Boundary Treatment - Timber Fence DET70 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers					С
DET54.1 A3 AS NOTED Gas Ducting - House types without Integral Garage - Semi Recessed Gas Meter Box DET55 A3 AS NOTED Gas Boiler Balanced Flue - Set Out Details DET56 A3 AS NOTED Air Source Heat Pump - Ground Mounted Detail DET56.1 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail - Piped through wall DET57 A3 AS NOTED Cylinder/Upstairs Storage Cupboard Layout DET58 A3 AS NOTED Typical SVP Offset in Timber Cassette Mid Floor DET58.1 A3 AS NOTED Typical SVP Pipe Box Details DET58.2 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET58.3 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET59 A3 AS NOTED Remedial SVP Pipe Box Details - Option 2 DET59 A3 AS NOTED Remedial SVP Pipe Box Details - Option 2 DET59.1 A3 AS NOTED Redial SVP Pipe Box Details - Option 1 DET60 A3 AS NOTED Typical Towel Radiator Dual Fuel Control Detail DET61 A3 AS NOTED Telecom Distribution - FTTP DET61 A3 AS NOTED Service Store Layout - FTTP DET62 A3 AS NOTED Telecom Distribution - FTTC DET63 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Service Store Layout - FTTC DET66 A3 AS NOTED Service Store Layout - FTTC DET60 A3 AS NOTED Service Store Layout - FTTC DET61 A3 AS NOTED Service Store Layout - FTTC DET62 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers					Α
DET55 A3 AS NOTED Gas Boiler Balanced Flue - Set Out Details DET56 A3 AS NOTED Air Source Heat Pump - Ground Mounted Detail DET56.1 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail - Piped through wall DET57 A3 AS NOTED Cylinder/Upstairs Storage Cupboard Layout DET58 A3 AS NOTED Typical SVP Offset in Timber Cassette Mid Floor DET58.1 A3 AS NOTED Typical SVP Pipe Box Details DET58.2 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET58.3 A3 AS NOTED Remedial SVP Pipe Box Details - Option 2 DET59 A3 AS NOTED Radiator Mounting Height DET59.1 A3 AS NOTED Typical Towel Radiator Dual Fuel Control Detail DET60 A3 AS NOTED Telecom Distribution - FTTP DET61 A3 AS NOTED Service Store Layout - FTTC DET63 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Boundary Treatment - Timber Fence DET70 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers					С
DET56 A3 AS NOTED Air Source Heat Pump - Ground Mounted Detail DET56.1 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail - Piped through wall DET57 A3 AS NOTED Cylinder/Upstairs Storage Cupboard Layout DET58 A3 AS NOTED Typical SVP Offset in Timber Cassette Mid Floor DET58.1 A3 AS NOTED Typical SVP Pipe Box Details DET58.2 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET58.3 A3 AS NOTED Remedial SVP Pipe Box Details - Option 2 DET59 A3 AS NOTED Radiator Mounting Height DET59.1 A3 AS NOTED Typical Towel Radiator Dual Fuel Control Detail DET60 A3 AS NOTED Telecom Distribution - FTTP DET61 A3 AS NOTED Service Store Layout - FTTP DET62 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED TV Distribution DET70 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers					Α
DET56.1 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail I DET56.2					В
DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail - Piped through wall DET57 A3 AS NOTED Cylinder/Upstairs Storage Cupboard Layout DET58 A3 AS NOTED Typical SVP Offset in Timber Cassette Mid Floor DET58.1 A3 AS NOTED Typical SVP Pipe Box Details DET58.2 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET58.3 A3 AS NOTED Remedial SVP Pipe Box Details - Option 2 DET59 A3 AS NOTED Radiator Mounting Height DET59.1 A3 AS NOTED Radiator Mounting Height IPDET60 A3 AS NOTED Telecom Distribution - FTTP DET61 A3 AS NOTED Service Store Layout - FTTP DET62 A3 AS NOTED Telecom Distribution - FTTC DET63 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers			AS NOTED		Α
DET56.2 A3 AS NOTED Air Source Heat Pump - Wall Mounted Detail - Piped through wall DET57 A3 AS NOTED Cylinder/Upstairs Storage Cupboard Layout DET58 A3 AS NOTED Typical SVP Offset in Timber Cassette Mid Floor DET58.1 A3 AS NOTED Typical SVP Pipe Box Details DET58.2 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET58.3 A3 AS NOTED Remedial SVP Pipe Box Details - Option 2 DET59 A3 AS NOTED Radiator Mounting Height DET59.1 A3 AS NOTED Typical Towel Radiator Dual Fuel Control Detail DET60 A3 AS NOTED Telecom Distribution - FTTP DET61 A3 AS NOTED Service Store Layout - FTTP DET62 A3 AS NOTED Telecom Distribution - FTTC DET63 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers	DET56.1	A3	AS NOTED	Air Source Heat Pump - Wall Mounted Detail	В
DET57 A3 AS NOTED Cylinder/Upstairs Storage Cupboard Layout DET58 A3 AS NOTED Typical SVP Offset in Timber Cassette Mid Floor DET58.1 A3 AS NOTED Typical SVP Pipe Box Details DET58.2 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET58.3 A3 AS NOTED Remedial SVP Pipe Box Details - Option 2 DET59 A3 AS NOTED Radiator Mounting Height DET59.1 A3 AS NOTED Typical Towel Radiator Dual Fuel Control Detail DET60 A3 AS NOTED Telecom Distribution - FTTP DET61 A3 AS NOTED Service Store Layout - FTTP DET62 A3 AS NOTED Telecom Distribution - FTTC DET63 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Service Store Layout - FTTC DET670 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers					
DET58 A3 AS NOTED Typical SVP Offset in Timber Cassette Mid Floor DET58.1 A3 AS NOTED Typical SVP Pipe Box Details DET58.2 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET58.3 A3 AS NOTED Remedial SVP Pipe Box Details - Option 2 DET59 A3 AS NOTED Redial SVP Pipe Box Details - Option 2 DET59 A3 AS NOTED Redial SVP Pipe Box Details - Option 2 DET59.1 A3 AS NOTED Typical Towel Radiator Dual Fuel Control Detail DET60 A3 AS NOTED Telecom Distribution - FTTP DET61 A3 AS NOTED Service Store Layout - FTTP DET62 A3 AS NOTED Telecom Distribution - FTTC DET63 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Service Store Layout - FTTC DET60 A3 AS NOTED Service Store Layout - FTTC DET61 BOUNDARY Treatment - Timber Fence DET70 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers					
DET58.1 A3 AS NOTED Typical SVP Pipe Box Details DET58.2 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET58.3 A3 AS NOTED Remedial SVP Pipe Box Details - Option 2 DET59 A3 AS NOTED Radiator Mounting Height DET59.1 A3 AS NOTED Typical Towel Radiator Dual Fuel Control Detail DET60 A3 AS NOTED Telecom Distribution - FTTP DET61 A3 AS NOTED Service Store Layout - FTTP DET62 A3 AS NOTED Telecom Distribution - FTTC DET63 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Service Store Layout - FTTC DET670 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers					1
DET58.2 A3 AS NOTED Remedial SVP Pipe Box Details - Option 1 DET58.3 A3 AS NOTED Remedial SVP Pipe Box Details - Option 2 DET59 A3 AS NOTED Radiator Mounting Height DET59.1 A3 AS NOTED Typical Towel Radiator Dual Fuel Control Detail DET60 A3 AS NOTED Telecom Distribution - FTTP DET61 A3 AS NOTED Service Store Layout - FTTP DET62 A3 AS NOTED Telecom Distribution - FTTC DET63 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Telecom Distribution DET70 A3 AS NOTED To Distribution DET70 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers					+
DET58.3 A3 AS NOTED Remedial SVP Pipe Box Details - Option 2 DET59 A3 AS NOTED Radiator Mounting Height I DET59.1 A3 AS NOTED Typical Towel Radiator Dual Fuel Control Detail I DET60 A3 AS NOTED Telecom Distribution - FTTP I DET61 A3 AS NOTED Service Store Layout - FTTP I DET62 A3 AS NOTED Telecom Distribution - FTTC I DET63 A3 AS NOTED Service Store Layout - FTTC I DET64 A3 AS NOTED TV Distribution I DET70 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers				- / I	+
DET59 A3 AS NOTED Radiator Mounting Height DET59.1 A3 AS NOTED Typical Towel Radiator Dual Fuel Control Detail DET60 A3 AS NOTED Telecom Distribution - FTTP DET61 A3 AS NOTED Service Store Layout - FTTP DET62 A3 AS NOTED Telecom Distribution - FTTC DET63 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED TO Service Store Layout - FTTC DET64 A3 AS NOTED TO Service Store Layout - FTTC DET70 A3 AS NOTED TO Service Store Layout - FTTC DET70 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers					+
DET59.1 A3 AS NOTED Typical Towel Radiator Dual Fuel Control Detail DET60 A3 AS NOTED Telecom Distribution - FTTP DET61 A3 AS NOTED Service Store Layout - FTTP DET62 A3 AS NOTED Telecom Distribution - FTTC DET63 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED Telecom Distribution DET70 A3 AS NOTED TV Distribution DET70 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers					В
DET60 A3 AS NOTED Telecom Distribution - FTTP I DET61 A3 AS NOTED Service Store Layout - FTTP I DET62 A3 AS NOTED Telecom Distribution - FTTC I DET63 A3 AS NOTED Service Store Layout - FTTC I DET64 A3 AS NOTED TV Distribution I DET70 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers					В
DET61 A3 AS NOTED Service Store Layout - FTTP I DET62 A3 AS NOTED Telecom Distribution - FTTC A DET63 A3 AS NOTED Service Store Layout - FTTC I DET64 A3 AS NOTED TV Distribution I DET70 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers					В
DET62 A3 AS NOTED Telecom Distribution - FTTC DET63 A3 AS NOTED Service Store Layout - FTTC DET64 A3 AS NOTED TV Distribution DET70 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers					
DET63 A3 AS NOTED Service Store Layout - FTTC I DET64 A3 AS NOTED TV Distribution I DET70 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers					E
DET64 A3 AS NOTED TV Distribution DET70 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers					
DET70 A3 AS NOTED Boundary Treatment - Timber Fence DET70.1 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers					
DET70.1 A3 AS NOTED Boundary Treatment - Anstone Wall with Piers					
					$oldsymbol{ol}}}}}}}}}}}}} $
	DET70.2		AS NOTED	Boundary Treatment - Black/Render Wall with Piers	Α







DET71	A3	AS NOTED	Kitchen Dropped Ceiling With Overhang	
DET72	A3	AS NOTED	Kitchen Dropped Ceiling Without Overhang	
DET73.1	A3	AS NOTED	HYBRID CUSTOM ASHP - EQUIPTMENT LAYOUT - TALL UNIT - CYLINDER	
DET73.2	A3	AS NOTED	HYBRID CUSTOM ASHP - EQUIPTMENT LAYOUT - TALL UNIT - BOILER ONLY	
DET74	A3	AS NOTED	DOORBELL PRECAST BLOCK OPTIONS	
DET80	A3	AS NOTED	VENTILATION EXTRACT THROUGH SOFFIT DETAIL	D
DET81	A3	AS NOTED	VENTILATION EXTRACT THROUGH EXTERNAL WALL DETAIL	
DET100	A3	AS NOTED	Electrical Key	Α

G	Certification:	Revision:	Description:
	CALA Group Ltd Light And Space Contemporary House Type Range	В	Harley Haddow (Edinburgh) Ltd STAS Approval - Statement of Structural Adequacy Reference 300722 Revision B dated 18 March 2021

ı	Н	Specification:	Revision:	Description:
ı		Refer to Standard Specifications - STAS21052DM115SS		Standard Specifications
ı		Refer to U-Values and Condensation Risk - STAS21052DM115UCR		U-Values and Condensation Risk

Authority:

This system type approval certificate consisting of 4 pages is authorised by West Lothian Council on behalf on behalf of the Local Authority Building Standards Scotland (LABSS).