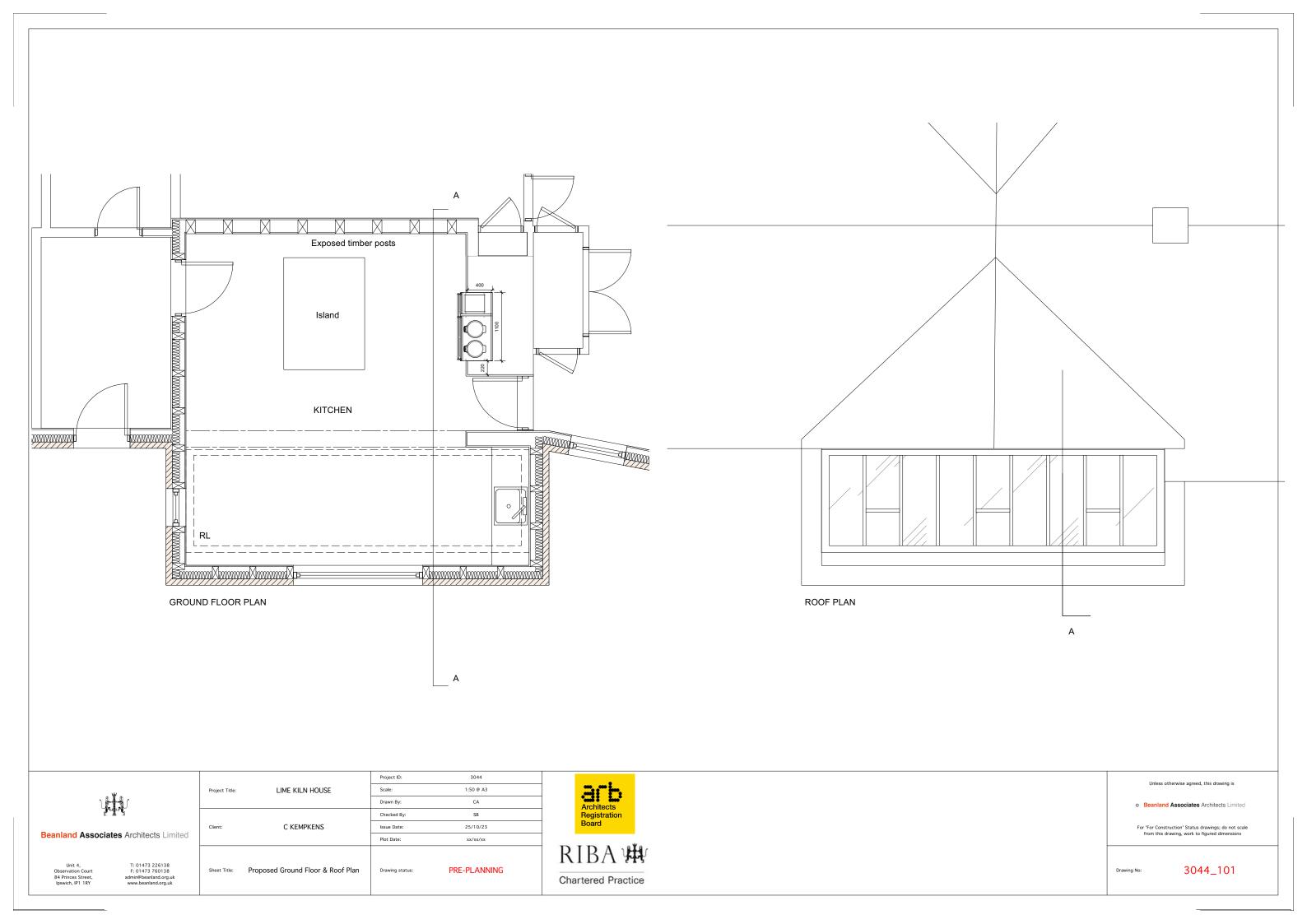
je j	Project Title: LIME KILN HOUSE	Project ID: 3044 Scale: 1:xx @ A3 Drawn By: CA	Architects Registration Board	
Beanland Associates Architects Limited	Client: C KEMPKENS	Checked By: SB Issue Date: 25/10/23 Plot Date: xx/xx/xx	RIBA 44	
Unit 4, T: 01473 226138 Observation Court F: 01473 760138 84 Princes Street, admine@beanland.org.uk Ipswich, IP1 1RY www.beanland.org.uk	Sheet Title: EXISTING GROUND FLOOR PLAN	Drawing status: PRE-PLANNING	Chartered Practice	

Unless otherwise agreed, this drawing is Beanland Associates Architects Limited For 'For Construction' Status drawing; do not scale from this drawing, work to figured dimensions
Drawing No: 3044_100







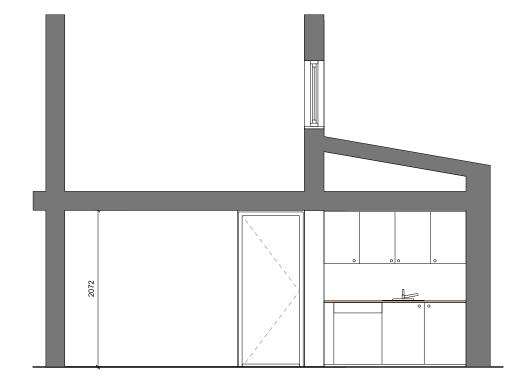
SIDE ELEVATION (SOUTH)

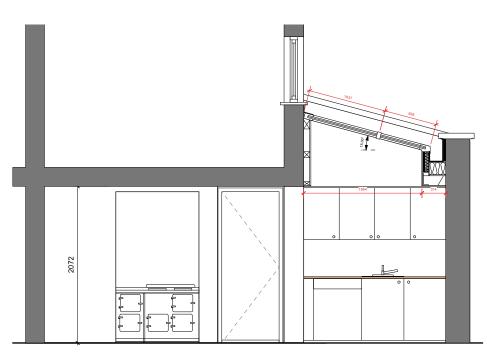




SECTION/ELEVATION (SOUTH)

			Project ID:	3044		
\#/	Project Title:	LIME KILN HOUSE	Scale:	1:100 @ A3		
Beanland Associates Architects Limited			Drawn By:	ТН	Architects	
	Client:	C KEMPKENS	Checked By:	SB	Registration	
			Issue Date:	25/10/23	Board	
			Plot Date:	xx/xx/xx	Second Medical Second Second	
Unit 4, T: 01473 226138 Observation Court F: 01473 760138 84 Princes Street, admin@beanland.org.uk	Sheet Title:	PROPOSED ELEVATIONS	Drawing status:	PRE-PLANNING	RIBA¥	
Ipswich, IP1 1RY www.beanland.org.uk	Sheet Hite.		Drawing status.		Chartered Practi	





SECTION A-A EXISTING

SECTION A-A PROPOSED

			Project ID:	3044	
	Project Title:	LIME KILN HOUSE	Scale:	1:50 @ A3	
			Drawn By:	CA	Architects
Beanland Associates Architects Limited	Client: C KEMPKENS	Checked By:	SB	Registration	
		Issue Date:	25/10/23	Board	
		Plot Date:	xx/xx/xx		
Unit 4, T: 01473 226138 Observation Court F: 01473 760138 84 Princes Street, admin@beanland.org.uk Ipswich, IP1 1RY www.beanland.org.uk	Sheet Title:	Existing and Proposed Section A-A	Drawing status:	PRE-PLANNING	RIBA

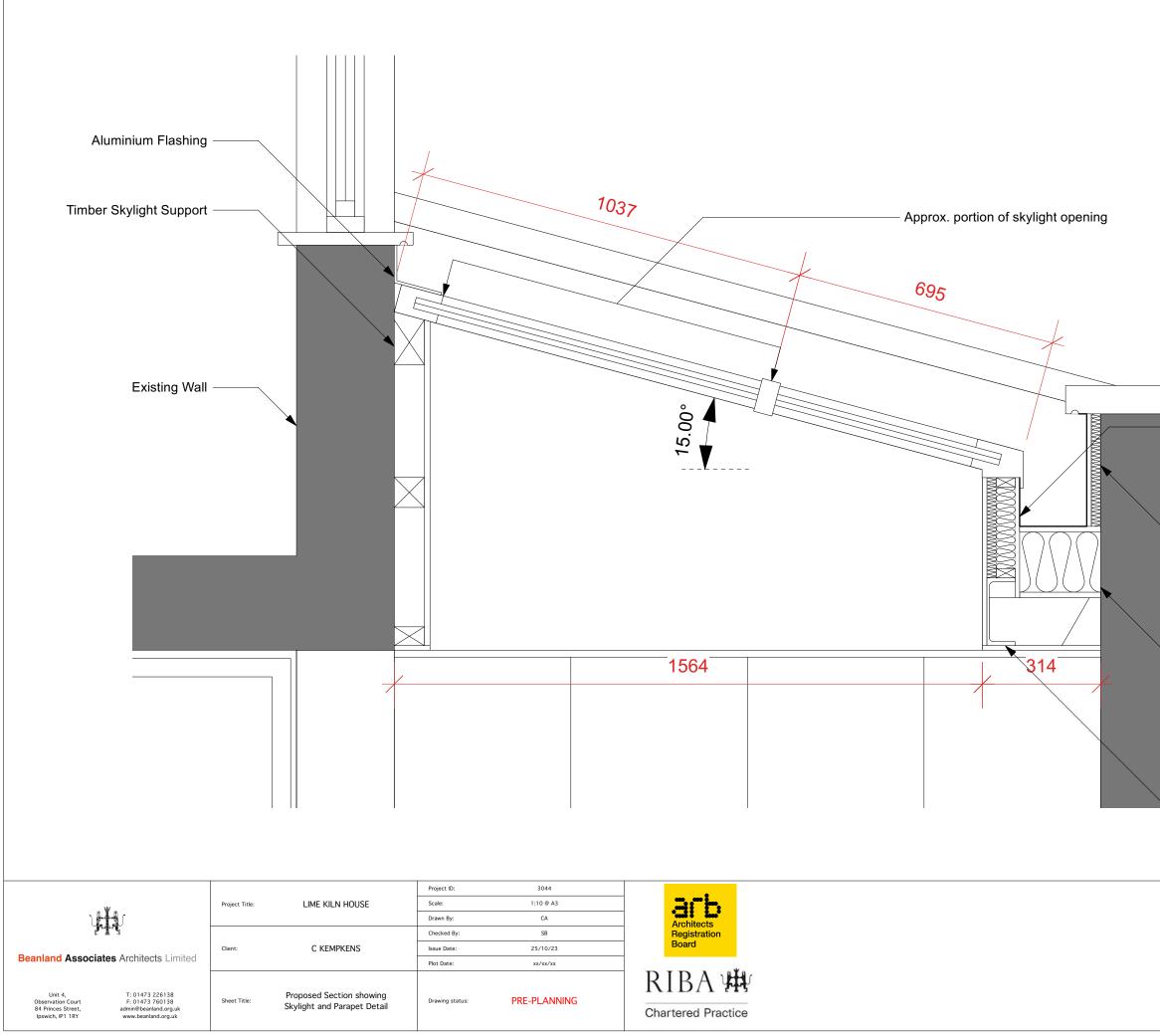
Unless otherwise agreed, this drawing is

Beanland Associates Architects Limited

For 'For Construction' Status drawings; do not scale from this drawing, work to figured dimensions

Drawing No:

3044_300



18mm Interior Plasterboard 25mm Celotex Insulation 50mm Insulated Timber Structure Exterior Plywood board Waterproof Membrane
Internal face of parapet lined with: 25mm Celotex 15mm Plywood Waterproofing Membrane
Interior Plaster board 120mm Timber Roof Structure 18mm Plywood Board 160mm Celotex Insulation 18mm Plywood Decking Waterproof Membrane
Parallel Flange Channel 180x75x20
Unless otherwise agreed, this drawing is Beanland Associates Architects Limited For 'For Construction' Status drawings; do not scale from this drawing, work to figured dimensions
Drawing No: 3044_400