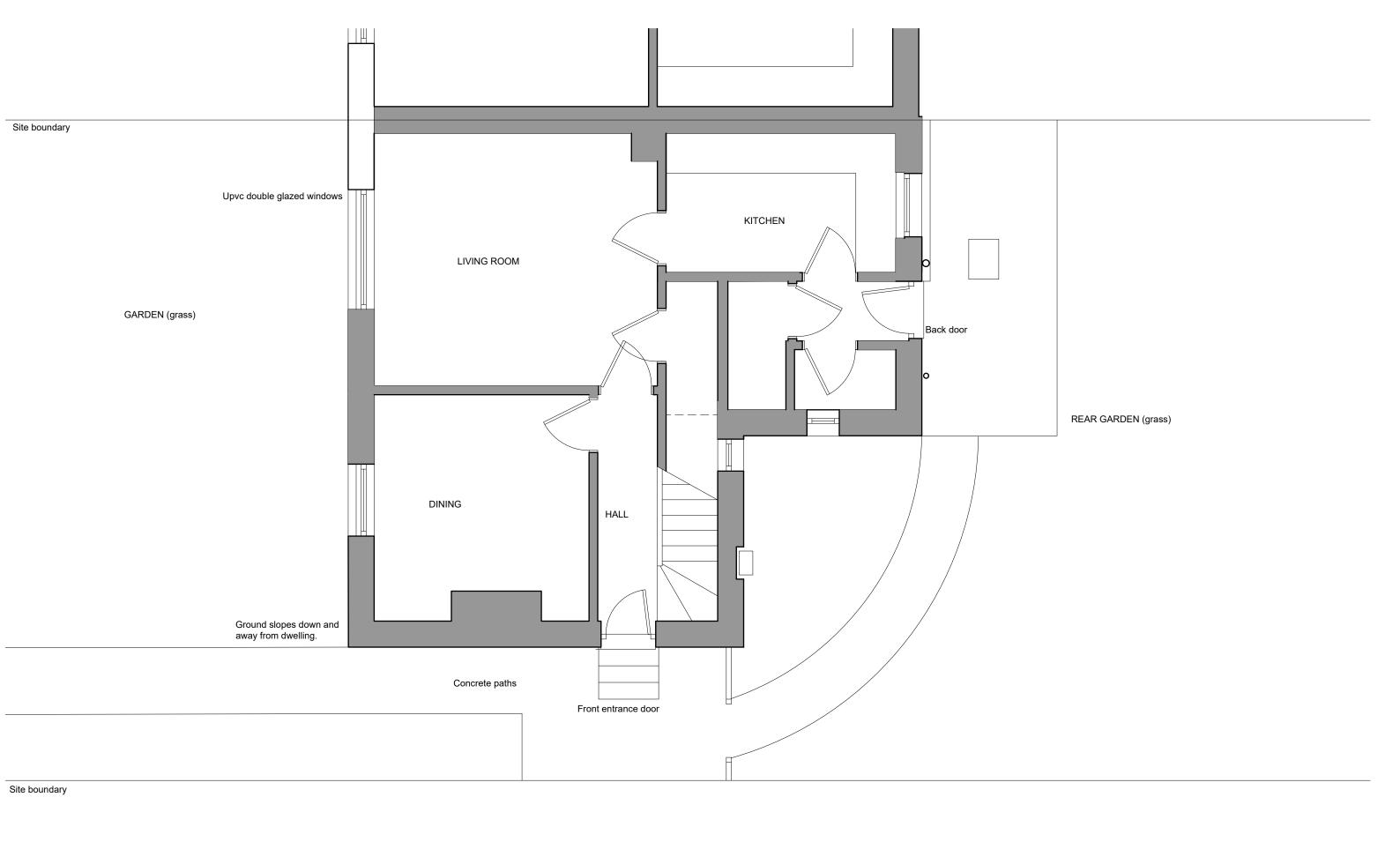
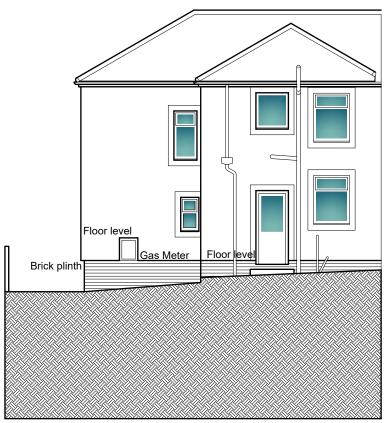


SCALE BAR 1/200 ORIGINAL DRAWING SIZE A3	0.0	2.0	4.0	6.0	8.0	10.0	12.0	14.0	16.0	18.0	20.0 metres	;	80.0 metres	70.0	60.0	50.0	40.0	30.0	20.0	10.0	0.0 SCALE BAR 1/500
SCALE BAR 1/100	0.0	1.0	2.0	3.0	4.0	5.0	6.0	7.0	8.0	9.0	10.0 metres		800.0 metres	700.0	300.0	500.0	400.0	300.0	200.0	100.0	0.0 SCALE BAR 1/1250
SCALE BAR 1/50	0.0		1.0		2.0		3.0		4.0		5.0 metres										
98 BRANSTY ROAD BRANS WHITEHAVEN CUMBRIA CA Mr Michael Farrell and Ms Cl	\ 28	6HF		l	EXTE	ERAT ENSIG HROC	ON F	OR	ACC		IBLE M	EXISTING AND LOCA			Scale: Date: DWG No.	DE	0 @ A3 C 2020 0280/01	REV Date	Archited	ctural Desig Mobile 078	e Limited FCSD MCIAT gn and Technology 316046756 eltd@gmail.com

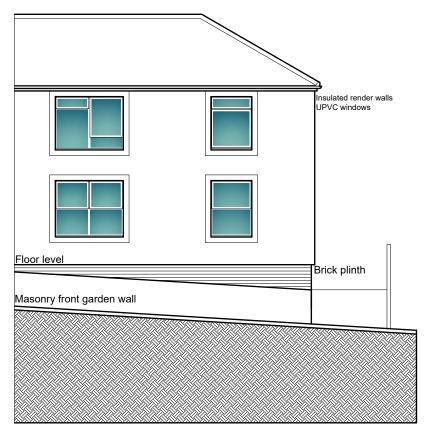


GROUND FLOOR PLAN

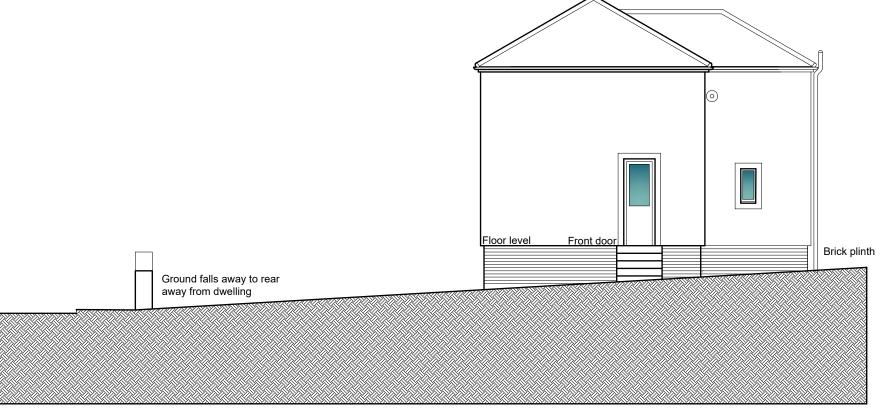
SCALE BAR 1/200 ORIGINAL DRAWING SIZE A3 0.0 2.0 4.0 6	6.0 8.0 10.0 12.0 14.0 16.0 18.0 20.0 met	80.0 metres 70.0	60.0 50.0 40.0 30.0	20.0 10.0 0.0 SCALE BAR 1/500
SCALE BAR 1/100 0.0 1.0 2.0 3	3.0 4.0 5.0 6.0 7.0 8.0 9.0 10.0 met	800.0 metres 700.0	300.0 500.0 400.0 300.0	200.0 100.0 0.0 SCALE BAR 1/1250
SCALE BAR 1/50 0.0 1.0	2.0 3.0 4.0 5.0 metro			0 (6)4/
98 BRANSTY ROAD BRANSTY WHITEHAVEN CUMBRIA CA28 6HF For Mr Michael Farrell and Ms Clare Kumur.	ALTERATIONS AND EXTENSION FOR ACCESSIBLE BATHROOM AND BEDROOM	FLOOR PLAN Date	cale: 1/50 @ A3 REV ate: DEC 2020 DATE WG No. 20/0280/02	Geoffrey Wallace Limited FCSD MCIAT Architectural Design and Technology Mobile 07816046756 geoffreywallaceltd@gmail.com



EXISTING REAR ELEVATION

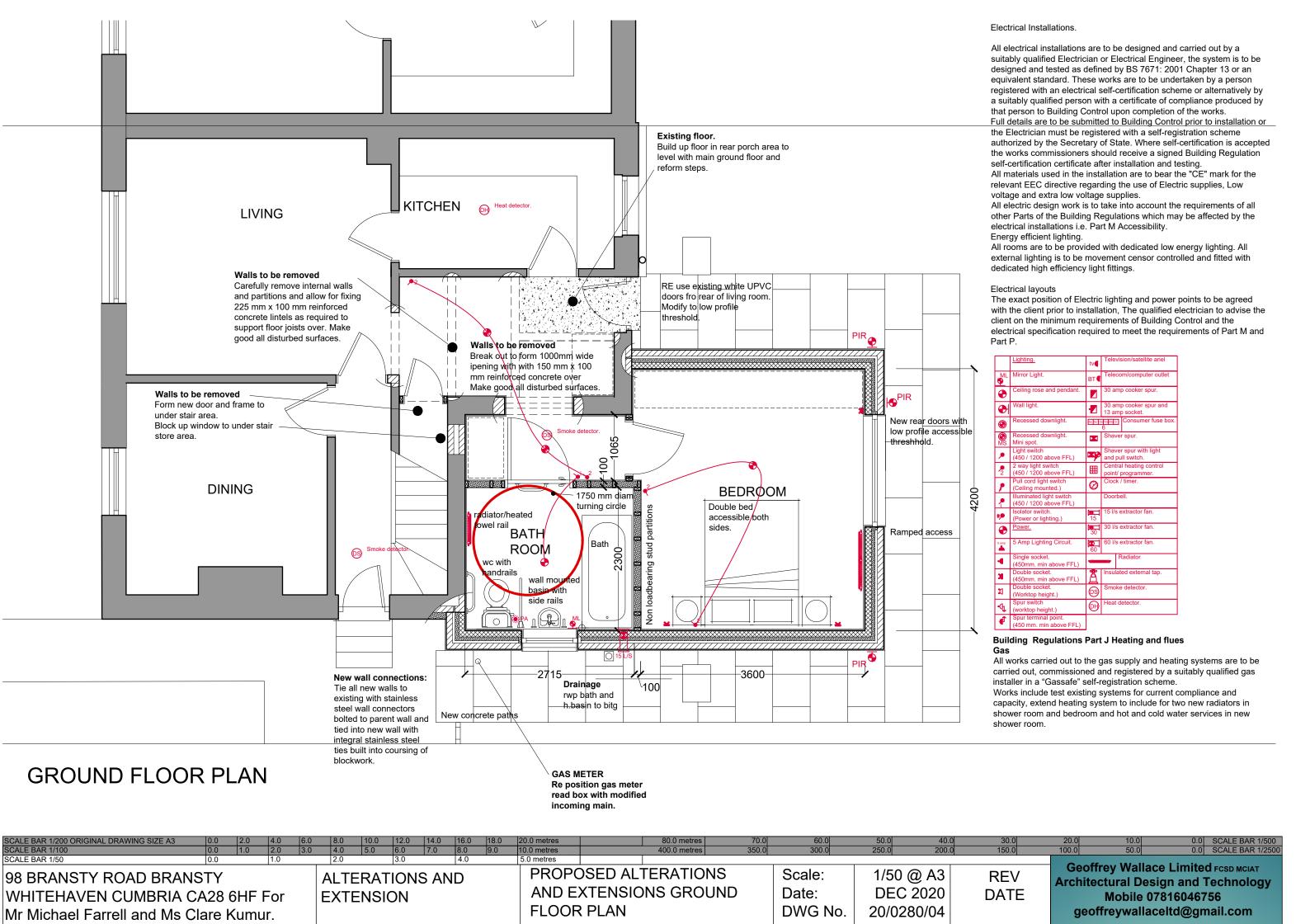


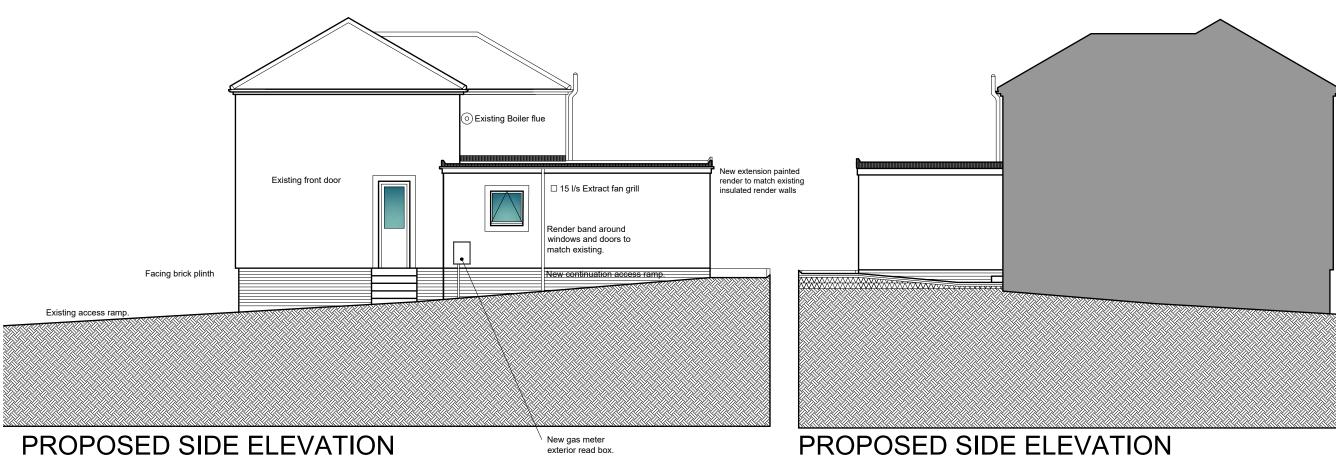
EXISTING FRONT ELEVATION

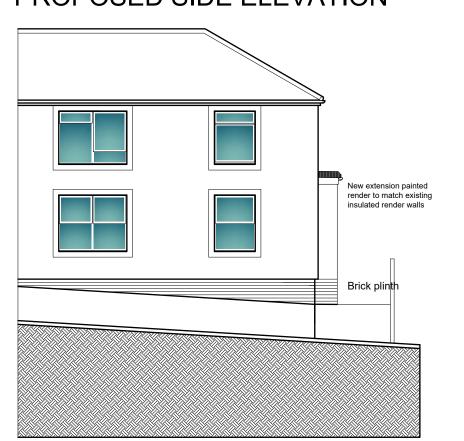


EXISTING SIDE ELEVATION

SCALE BAR 1/200 ORIGINAL DRAWING SIZE A3 0.0 2.0 4.0 6 SCALE BAR 1/100 0.0 1.0 2.0 3 SCALE BAR 1/50 0.0 1.0 1.0	6.0 8.0 10.0 12.0 14.0 16.0 18.0 20.0 metr 6.0 4.0 5.0 6.0 7.0 8.0 9.0 10.0 metr 2.0 3.0 4.0 5.0 metre	s 800.0 metres 70	70.0 60.0 50.0 40. 00.0 300.0 500.0 400.	0 30.0 0 300.0	20.0
98 BRANSTY ROAD BRANSTY WHITEHAVEN CUMBRIA CA28 6HF For Mr Michael Farrell and Ms Clare Kumur.	ALTERATIONS AND EXTENSION FOR ACCESSIBLE BATHROOM AND BEDROOM	EXISTING ELEVATIONS	Scale: 1/100 @ A3 Date: DEC 2020 DWG No. 20/0280/03	Date	Geoffrey Wallace Limited FCSD MCIAT Architectural Design and Technology Mobile 07816046756 geoffreywallaceltd@gmail.com





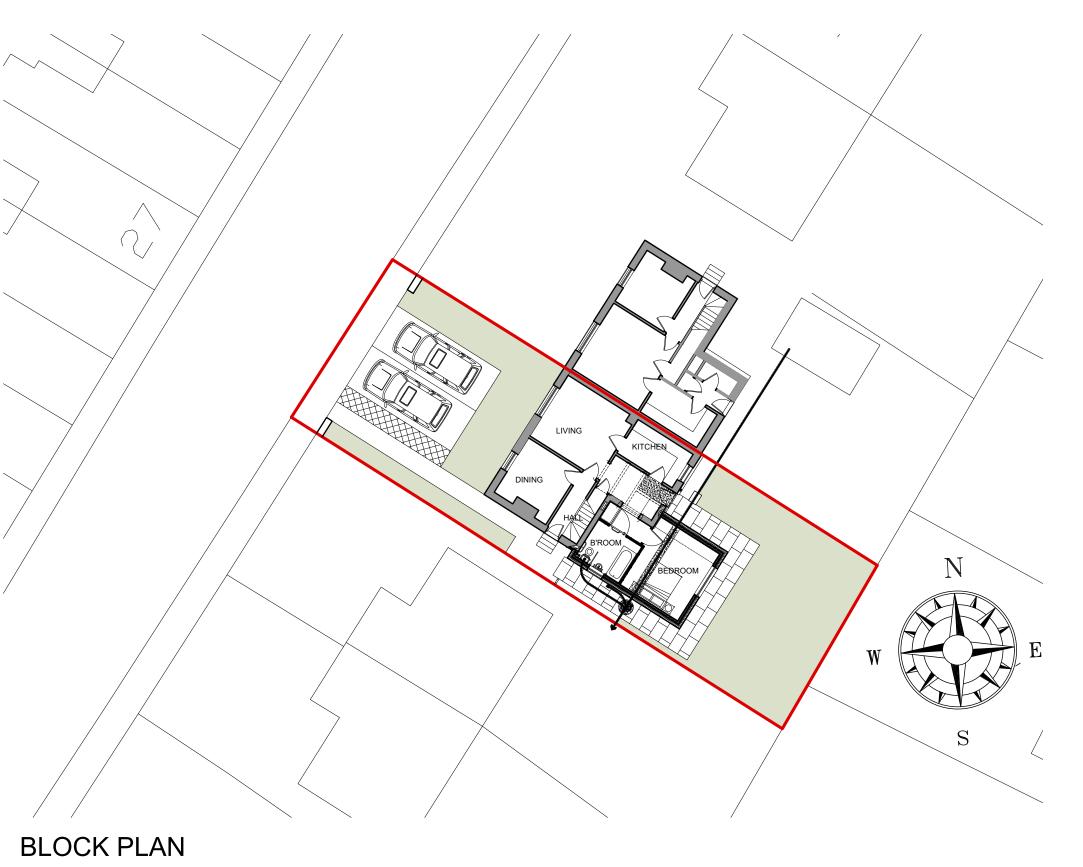


PROPOSED FRONT ELEVATION



PROPOSED REAR ELEVATION

SCALE BAR 1/200 ORIGINAL DRAWING SIZE A3	0.0	2.0	4.0	6.0	8.0	10.0	12.0	14.0	16.0	18.0	20.0 metre	res		80.0 metres	70.0	60.0	50.0	40.0	30.0	20.0	10.0	0.0 SCALE BAR 1/500
SCALE BAR 1/100	0.0	1.0	2.0	3.0	4.0	5.0	6.0	7.0	8.0	9.0	10.0 metre	es		400.0 metres	350.0	300.0	250.0	200.0	150.0	100.0	50.0	0.0 SCALE BAR 1/2500
SCALE BAR 1/50	0.0		1.0		2.0		3.0		4.0		5.0 metres	es								0 "	107 11	
98 BRANSTY ROAD BRANS WHITEHAVEN CUMBRIA C Mr Michael Farrell and Ms C	A28 6			E	EXT	ERAT ENSI HRO	ON F	FOR	ACC		IBLE M		PROPOSE) ELEVATIO	NS	Scale: Date: DWG No.	1/100 @ DEC 2 20/028	2020	REV DATE	Architec	tural Design	e Limited FCSD MCIAT gn and Technology 816046756 eltd@gmail.com



New parking:

Carefully remove sections of masonry wall and make good remaining masonry nibs. Reduce ground levels to allow for new parking spaces.

Lay new permeable Macadam on suitable sub base to ensure no run of onto the highway and footpath.

Agree any alterations to the highway infrastructure with the Cumbria County Highways Regional Engineer. All works to the Highway are to be carried out by a Cumbria County Highways approved contractor and to the specification and under the supervision of the CCC Regional Engineer. (Note The existing granite kerbs upstand 50 mm approximately and may not need to be adjusted).

SCALE BAR 1/200 ORIGINAL DRAWING SIZE A3	0.0	2.0	4.0	6.0	8.0	10.0	12.0	14.0	16.0	18.0	20.0 metres	8	80.0 metres	70.0	60.0	50.0 40	.0 30.0	20.0	10.0	0.0 SCALE BAR 1/500
SCALE BAR 1/100	0.0	1.0	2.0	3.0	4.0	5.0	6.0	7.0	8.0	9.0	10.0 metres	;	800.0 metres	700.0	300.0	500.0 400	300.0	200.0	100.0	0.0 SCALE BAR 1/1250
SCALE BAR 1/50	0.0		1.0		2.0		3.0		4.0		5.0 metres								CC \A/ II	
98 BRANSTY ROAD BRAN	STY				ALTE	ERA ⁻	TION	SAN	1D			PROPOSE	D BLOCK	PLAN	Scale:	1/200 @ A3	REV			Limited FCSD MCIAT In and Technology
WHITEHAVEN CUMBRIA (CA28	6HF	For		EXTE	ENSI	ON F	FOR.	ACC	ESS	SIBLE	AND PARK	ING		Date:	DEC 2020	Date	7 611	Mobile 078	
Mr Michael Farrell and Ms C	lare l	Kum	ur.		BATH	HRO	OM A	AND	BED	ROC	MC				DWG No.	20/0280/06	;	ge	eoffreywallace	ltd@gmail.com

BAT MS305 galvanised mild steel straps at maximum 2000 mm centres Fix joist securely to wall plate. BAT MS305 galvanised mild steel 1 in 80 fall towards straps at maximum 2000 mm centres Fix joist securely to wall plate. mm x 50 mm SC16 joist at 400 197 UPVC fascias soffits and gutters Support verge boards on Support verge boards on minimum 100 mm x 50 minimum 100 mm x 50 mm noggins fixed to last mm noggins fixed to last joist to form ladder with joist to form ladder with barge board. barge board.

New roof structures

New Extension Flat Roof Fabric and Construction.

The new flat roof will be a warm roof construction.

Fabric.

For flat roof fabrication and insulation see Sarnifil Standard details Drawing Sheet fixed by a manufacturer recommended and approved installer. All verges, eaves, top edge and parent wall abutment details are to be designed by the installer to the manufacture recommended details for a warm roof construction. **Insulation**

140 mm thick Celotex or similar roof insulation over bounded to plywood decking over vapor control layer. Insulation to provide minimum U Value of 0.18 W/M/K

Fix 25 mm thick exterior quality plywood decking over minimum 50 mm. x 50 mm. tapered firrings to produce minimum 1 degree roof gradient over 195 mm. x 50 mm. C16 common spars at 400 mm. centres fixed to new 100 mm x 50 mm timber wall plate fixed to head of inner leaf of cavity wall on mortar bed and held in place with BAT MS 305 mild steel straps at 1500 mm. centres. Fit BAT MS 305 galvanised steel straps to head of all new wall and across minimum 3 no. joist parallel or along the side of joists perpendicular to walls to provide lateral supports to the structure.

Fix 50 mm (35 mm/15 mm) combined insulation board and plasterboard and skim soffits throughout extension.

Leadworks to roofs.

All lead gutters, valleys, trays, soakers and flashings are to be in the correct code thickness as recommended by the Lead Sheet Manufacturer's Association and produced and fixed strictly concordance with their published recommended details.

Where non lead trays are used, they should have a patent agreement certificate confirming Building Regulations compliance.

ALL TIMBERS ARE TO BE MARKED KILN DRIED

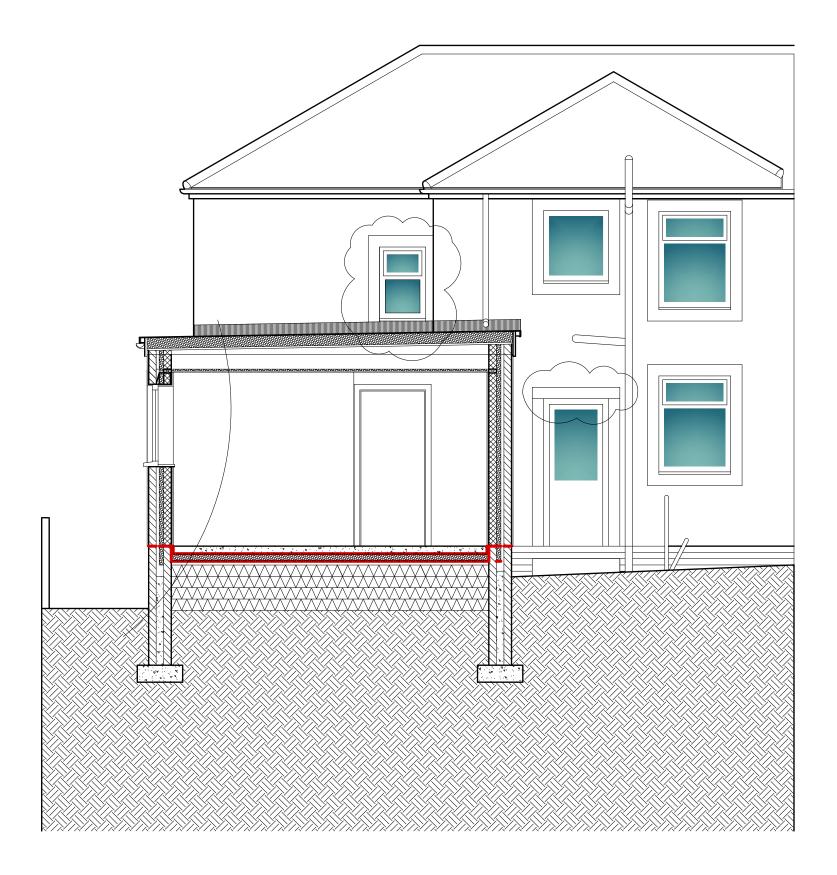
Allow for forming all ladders to support roofs and trims etc. over walls.

Roof trims verges bargeboards fascia's and soffits soffits

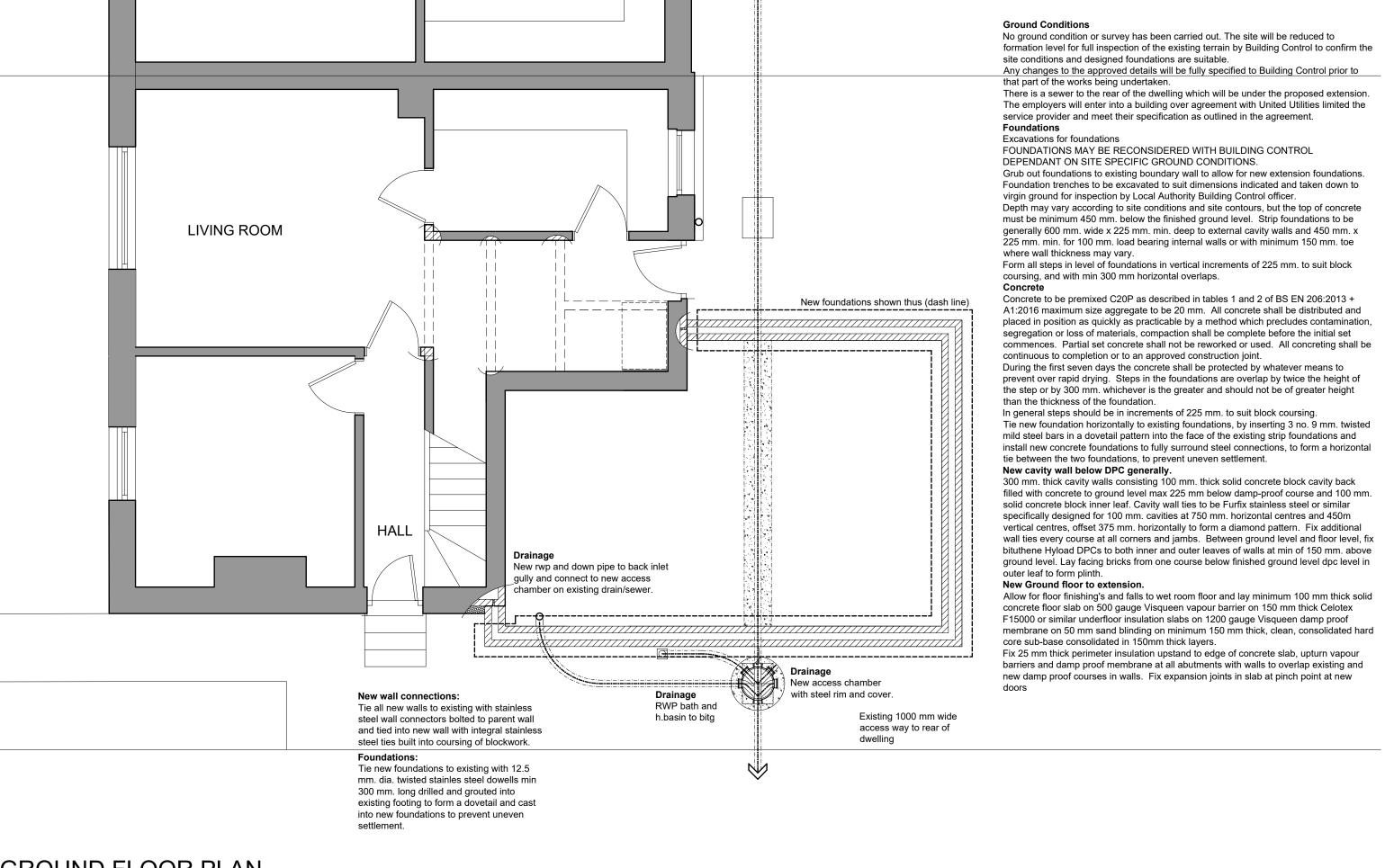
All roofs to have new 32 mm plastic coated timber trim details in colour to match new windows. Fix plastic coated 12.5 mm timber soffits to eaves.

PROPOSED ROOF LAYOUT PLANS

SCALE BAR 1/200 ORIGINAL DRAWING SIZE A3	0.0	2.0	4.0	6.0	8.0	10.0	12.0	14.0	16.0	18.0	20.0 metr	res	80.0 metres	70.0	60.0	50.0	40.0	30.0	20.0	10.0	0.0 SCALE BAR 1/500
SCALE BAR 1/100	0.0	1.0	2.0	3.0	4.0	5.0	6.0	7.0	8.0	9.0	10.0 metr	es	400.0 metres	350.0	300.0	250.0	200.0	150.0	100.0	50.0	0.0 SCALE BAR 1/2500
SCALE BAR 1/50	0.0		1.0		2.0		3.0		4.0		5.0 metre	es							0 66		
98 BRANSTY ROAD BRAN	NSTY				ALTE	ERA ⁻	ΓΙΟΝ	IS AN	ID			PROPOSED	ROOF LA	AYOUT	Scale:		@ A3	REV			E Limited FCSD MCIAT
WHITEHAVEN CUMBRIA	CA28	6HF	For		EXTE	ENSI	ON F	FOR .	ACC	ESSII	BLE	PLANS			Date:	DEC	2020	DATE			816046756
Mr Michael Farrell and Ms (Clare	Kum	ur.		BATH	HRO	OM A	AND	BED	ROOI	Μ				DWG No.	20/02	80/07		geof	freywallace	eltd@gmail.com



SCALE BAR 1/200 ORIGINAL DRAWING SIZE A3	0.0	0.2	.04	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0 metres		80.0 metres	70.0	60.0	50.0	40.0	30.0	20.0	10.0	0.0 SCALE BAR 1/500
SCALE BAR 1/100	0.0	1.0	2.0	3.0	4.0	5.0	6.0	7.0	8.0	9.0	10.0 metres		400.0 metres	350.0	300.0	250.0	200.0	150.0	100.0	50.0	0.0 SCALE BAR 1/2500
SCALE BAR 1/50	0.0		1.0		2.0		3.0		4.0		5.0 metres								0 66		
98 BRANSTY ROAD BRANS WHITEHAVEN CUMBRIA CA Mr Michael Farrell and Ms Cl	428	6HF				ERA ENS			AND		PF	ROPOSE	D SECTION	I	Scale: Date: DWG No.	1/50 @ A DEC 202 20/0280/0	20	REV DATE	Archite	ctural Des Mobile 07	ce Limited FCSD MCIAT ign and Technology 7816046756 celtd@gmail.com



GROUND FLOOR PLAN

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SCALE BAR 1/100 0.0 1.0 2.0 3.0	4.0 5.0 6.0 7.0 8.0 9.0	0.0 metres 400.0 metres 350.0	300.0 250.0 200.0 150.0	100.0 50.0 0.0 SCALE BAR 1/2500
SCALE BAR 1/50 0.0 1.0	2.0 3.0 4.0	5.0 metres		
NAME OF THE PROPERTY OF THE PR	ALTERATIONS AND EXTENSION	DRAINS	Scale: 1/50 @ A3 REV Date: DEC 2020 DATE DWG No. 20/0280/09	Geoffrey Wallace Limited FCSD MCIAT Architectural Design and Technology Mobile 07816046756 geoffreywallaceltd@gmail.com