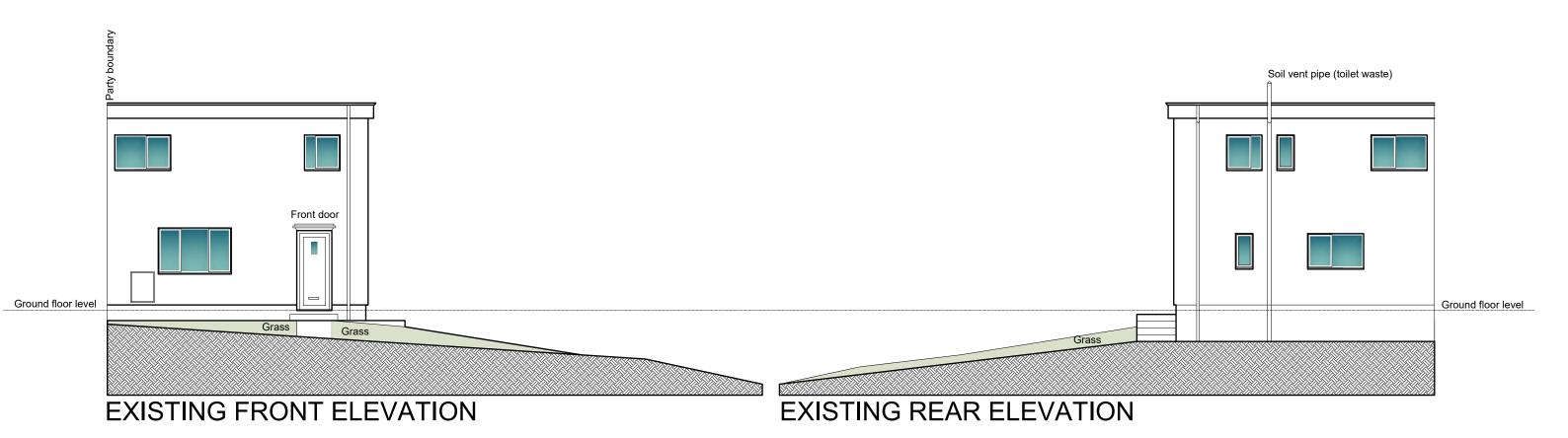
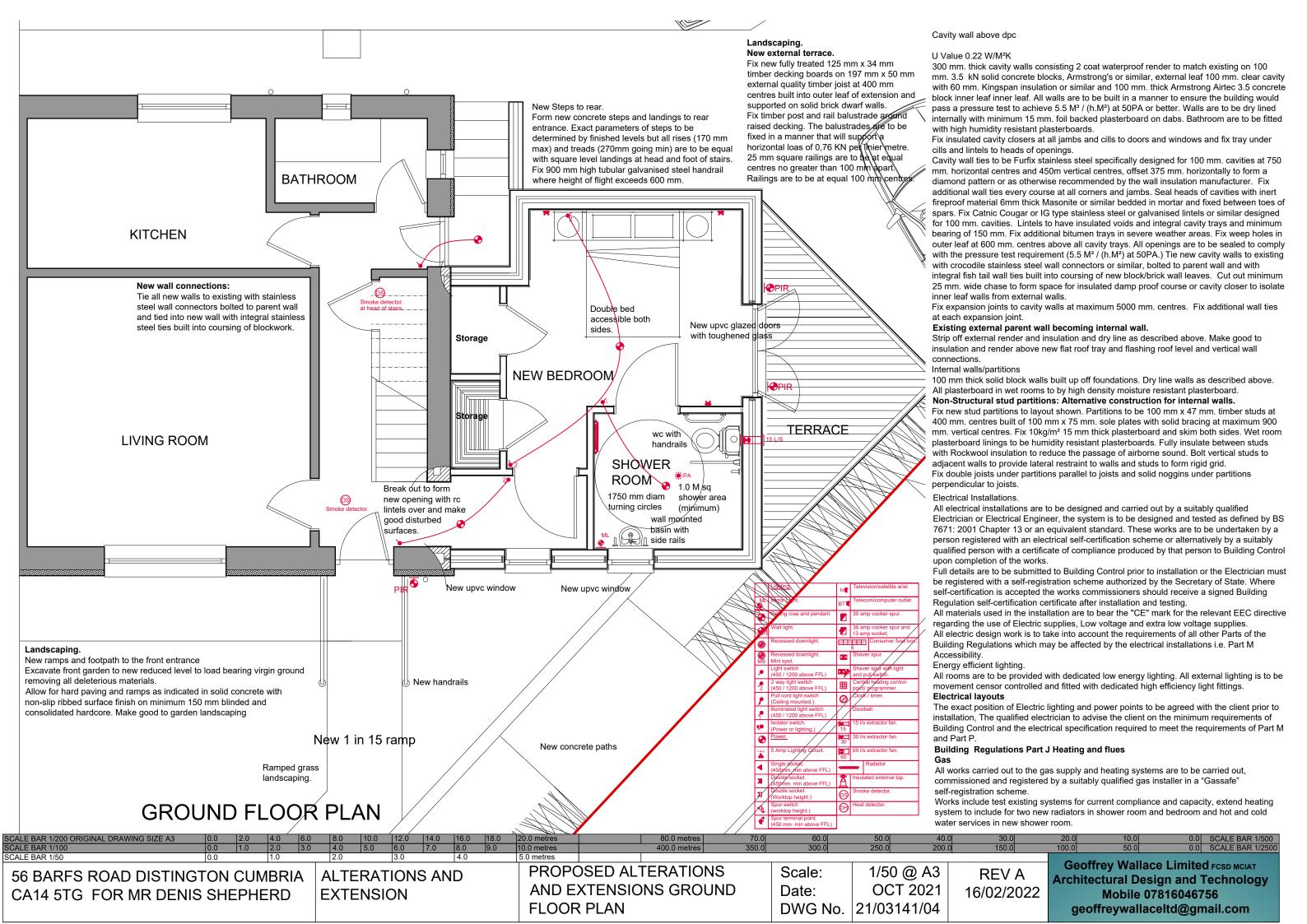
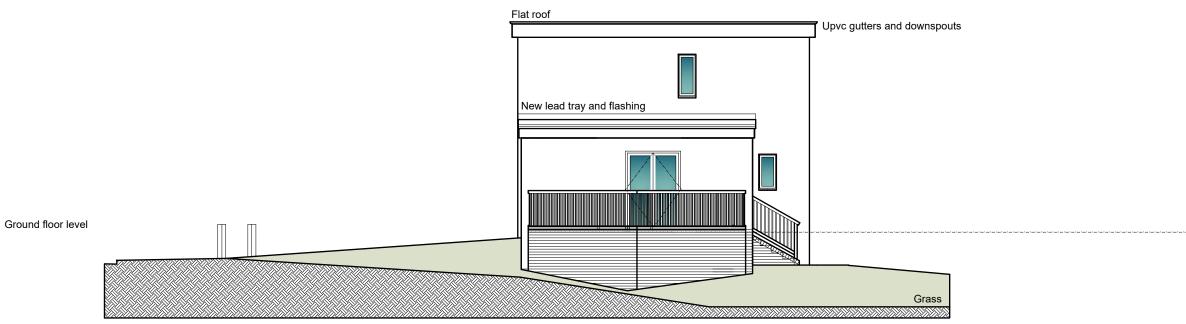


EXISTING SIDE ELEVATION

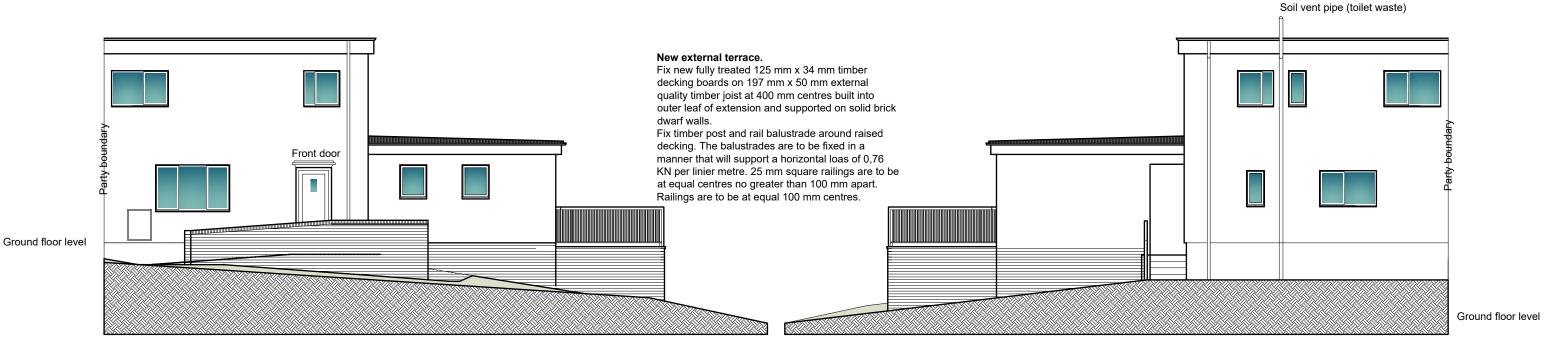


SCALE BAR 1/200 ORIGINAL DRAWING SIZE A3 0.0 2.0 4.0 6.0	8.0 10.0 12.0 14.0 16.0 18.0 20.0 m	etres 80.0 metres 70.0	60.0 50.0 40.0	0 30.0	20.0 10.0 0.0 SCALE BAR 1/500
SCALE BAR 1/100 0.0 1.0 2.0 3.0	4.0 5.0 6.0 7.0 8.0 9.0 10.0 m	etres 800.0 metres 700.0	300.0 500.0 400.0	0 300.0	200.0 100.0 0.0 SCALE BAR 1/1250
SCALE BAR 1/50 0.0 1.0	2.0 3.0 4.0 5.0 me	etres			
56 BARFS ROAD DISTINGTON CUMBRIA CA14 5TG FOR MR DENIS SHEPHERD	ALTERATIONS AND EXTENSION FOR ACCESSIBLE BATHROOM AND BEDROOM	EXISTING ELEVATIONS	Scale: 1/100 @ A3 Date: OCT 2021 DWG No. 21/03141/03	Date	Geoffrey Wallace Limited FCSD MCIAT Architectural Design and Technology Mobile 07816046756 geoffreywallaceltd@gmail.com





PROPOSED SIDE ELEVATION



PROPOSED FRONT ELEVATION

New ramps and footpath to the front entrance

Excavate front garden to new reduced level to load bearing virgin ground removing all deleterious materials.

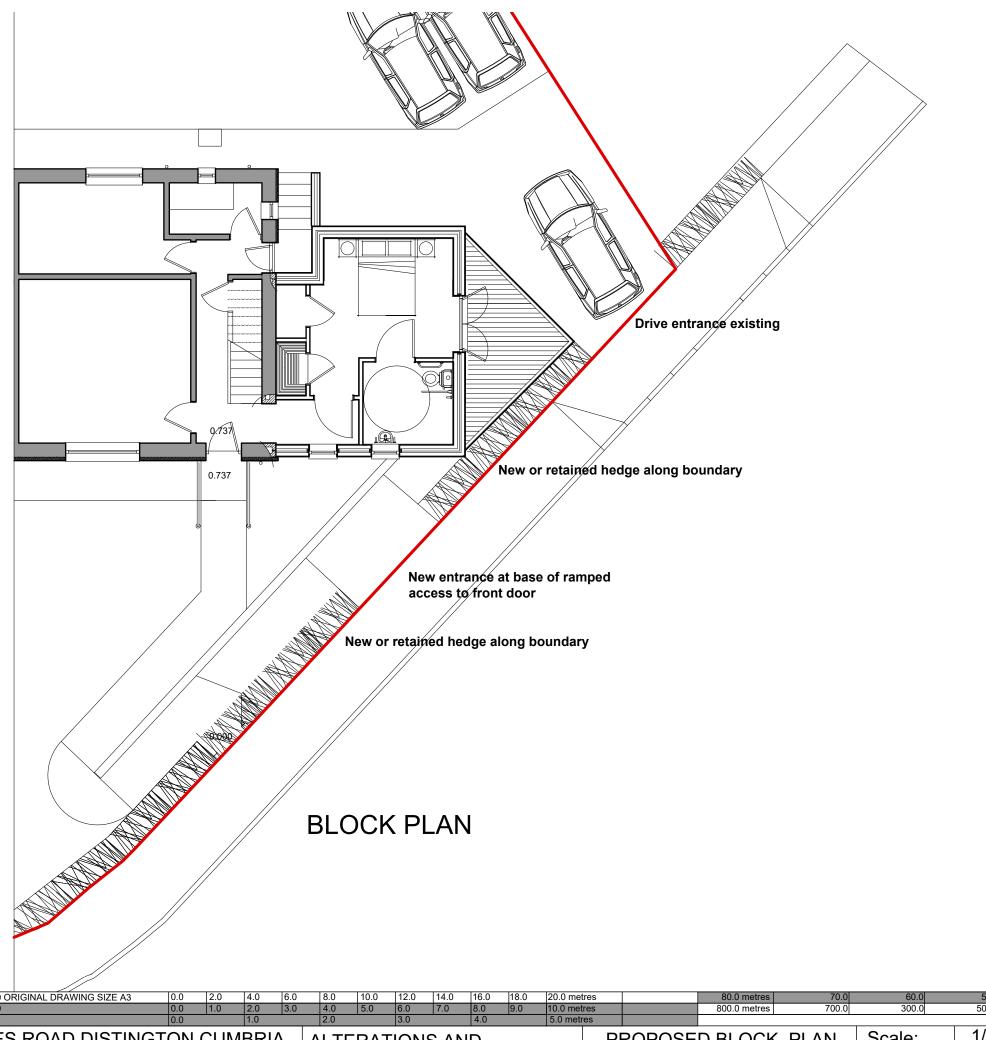
Allow for hard paving and ramps as indicated in solid concrete with non-slip ribbed surface finish on minimum 150 mm blinded and consolidated hardcore. Make good to garden landscaping.

PROPOSED REAR ELEVATION

New Steps to rear.

Form new concrete steps and landings to rear entrance. Exact parameters of steps to be determined by finished levels but all rises (170 mm max) and treads (270mm going min) are to be equal with square level landings at head and foot of stairs. Fix 900 mm high tubular galvanised steel handrail where height of flight exceeds 600 mm.

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		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		
56 BARFS ROAD DISTING	ΓΟΝ	CUN	/IBRI	A A	ALTE	ERA1	ΓΙΟΝ	S AN	ID		PRO	POSED F	REAR ELE	VATION	Scale:	1/100 @ A3	REV A			ce Limited FCSD MCIAT ign and Technology
CA14 5TG FOR MR DENIS	SHE	EPHI	ERD	E	EXTE	ENSI	ON F	OR A	ACC	ESS	IBLE				Date:	OCT 2021	16/02/2022			7816046756
				l E	3ATH	HRO(OM A	AND I	BED	ROC	M				DWG No.	21/03141/06		geof	freywallad	celtd@gmail.com



BATHROOM AND BEDROOM

Planning Details.

Finishes: Roof: Flat roof

Flat roof: Grey single ply membrane.

Doors & windows. White upvc double and triple glazed.

Boundaries: All existing boundaries retained.

Frontage: 24.900 Metres approximately (measure at road kerb.

geoffreywallaceltd@gmail.com

Site Area: 381.00 SQ Metres

House Height. Floor to ridge 5.560 Metres

House Height proposed. Floor to ridge 5.560 Metres

House Floor Area:

Living Room: 19.700 Sq Metres
Existing Ground floor: 44.29 Sq Metres
Proposed Ground floor: 72.70 Sq Metres
Existing First floor: 44.29 Sq Metres
Proposed First floor: 44.29 Sq Metres
Total existing: 88.58 Sq Metres
Total proposed: 116.99 Sq Metres

Parking: 2 Spaces

SCALE BAR 1/200 ORIGINAL DRAWING SIZE A3 SCALE BAR 1/100 SCALE BAR 1/50 Geoffrey Wallace Limited FCSD MCIAT 1/100 @ A3 **REV A** 56 BARFS ROAD DISTINGTON CUMBRIA Scale: **ALTERATIONS AND** PROPOSED BLOCK PLAN **Architectural Design and Technology** OCT 2021 16/02/2022 CA14 5TG FOR MR DENIS SHEPHERD **EXTENSION FOR ACCESSIBLE** Date: PLAN Mobile 07816046756

DWG No.

21/03141/09