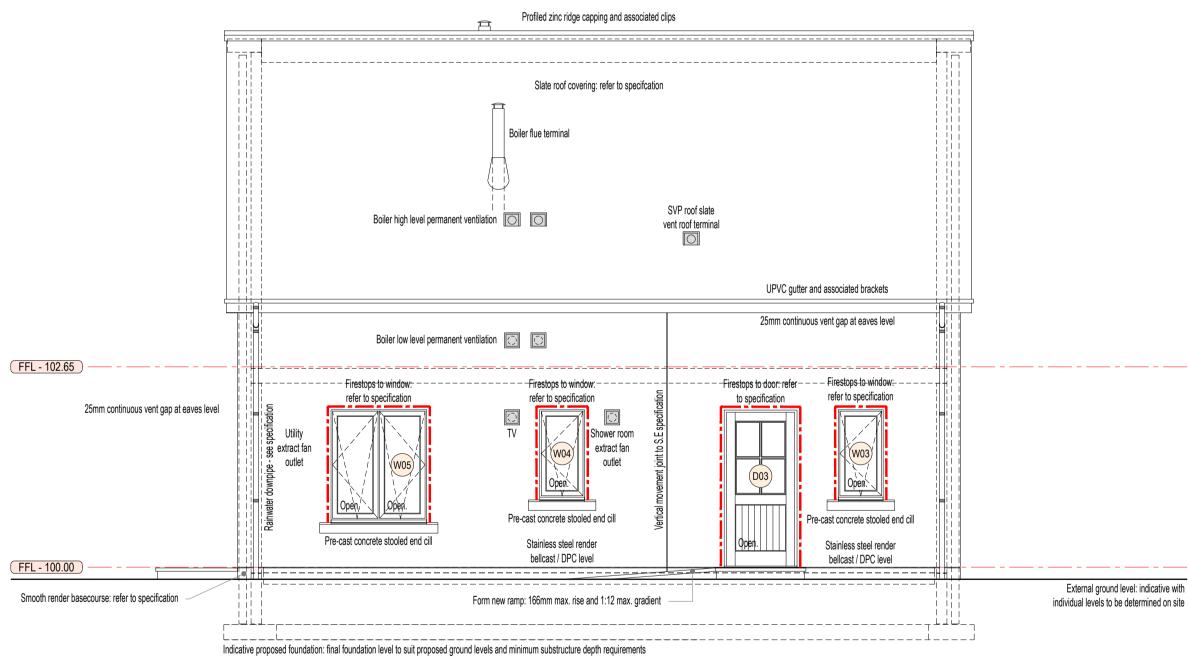


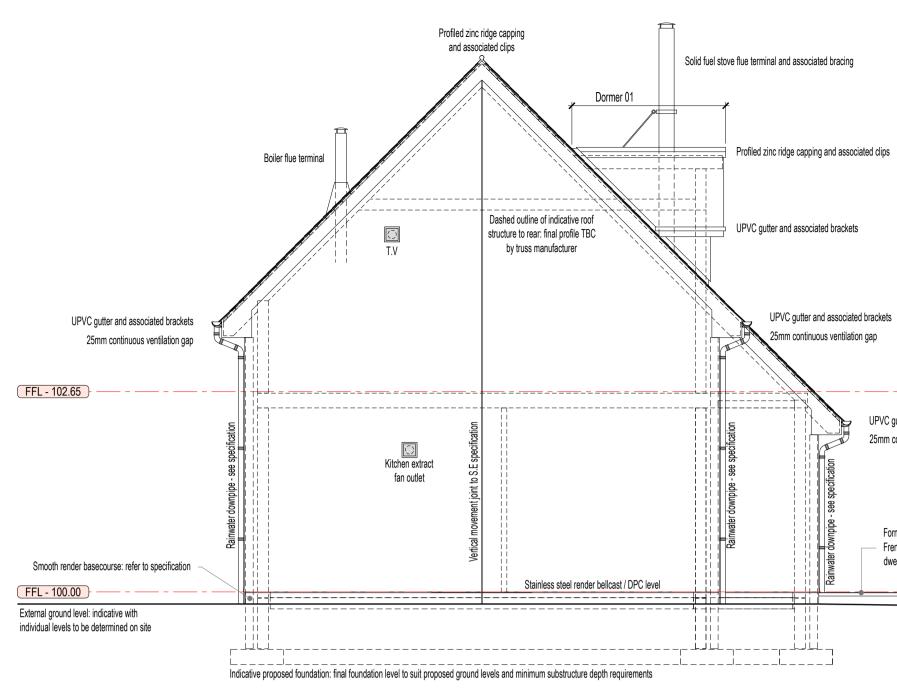
SOUTH EAST ELEVATION 1:50 @ A1



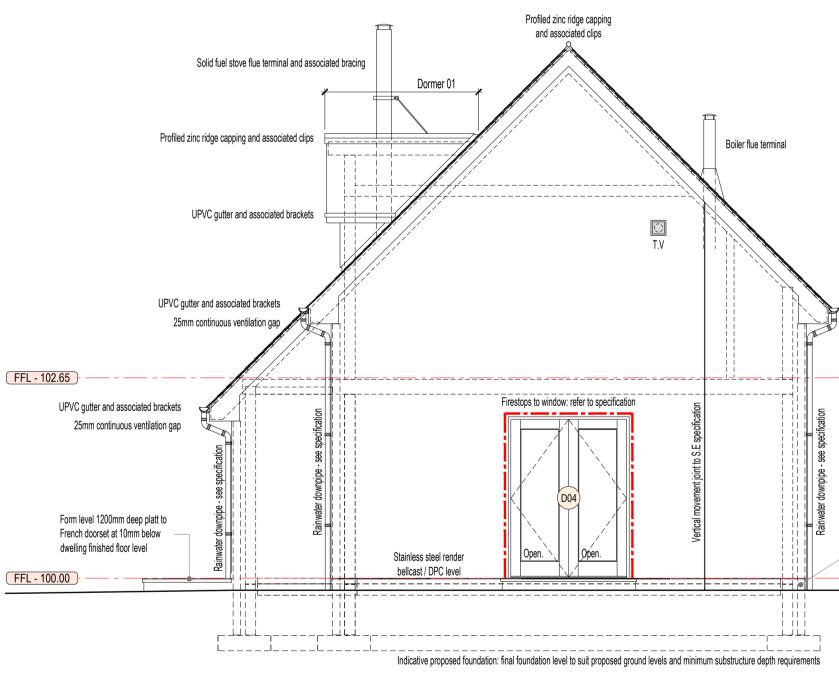
## NORTH WEST ELEVATION

1:50 @ A1

Window:	Type:	Trickle Ventilation:	Size (W x H - TBC On-site):	Notes:
GROUND FLO	OOR LEVEL WINDOWS:		, , , , , , , , , , , , , , , , , , ,	
W01	Omitted	Omitted	Omitted	Omitted
N02	Side-hung	4000mm <sup>2</sup>	600x1200mm	Requirements of 'Secured by Design'. Laminated glazing with thickness of 6.4mm to BS EN 356 2000 external
N03	Side-hung	4000mm <sup>2</sup>	600x1200mm	Requirements of 'Secured by Design'. Laminated glazing with thickness of 6.4mm to BS EN 356 2000 external
N04	Side-hung	6000mm <sup>2</sup>	600x1200mm	Requirements of 'Secured by Design'. Laminated glazing with thickness of 6.4mm to BS EN 356 2000 external
N05	Tilt & turn	6000mm <sup>2</sup>	1300x1500mm	Requirements of 'Secured by Design'. Laminated glazing with thickness of 6.4mm to BS EN 356 2000 external
RST FLOOF	R LEVEL WINDOWS:			
N06	H-type	6000mm <sup>2</sup>	1300x1300mm	Requirements of 'Secured by Design'.
V07	H-type	6000mm <sup>2</sup>	1300x1300mm	Requirements of 'Secured by Design'.
V08	Reversible	3700mm <sup>2</sup> (1no. vent @ 3700mm <sup>2</sup> )	660x1180mm	Requirements of 'Secured by Design'. Associated proprietary flashings.
V09	Reversible	3700mm <sup>2</sup> (1no. vent @ 3700mm <sup>2</sup> )	660x1180mm	Requirements of 'Secured by Design'. Associated proprietary flashings.







# NORTH EAST ELEVATION

1:50 @ A1

DOOR SCHEDU	LE:			NATURAL DAYLIG Accommodation:	<u>HTING:</u> Area (m²):	Davlighting Minimum of 1/15th of floor area
Door:	Door size (W x H):	Material:	Notes:	Living	17.36	1.157
	R LEVEL DOORS:			Bedroom 01	14.62	0.975
D01 (External)	1000x2100mm	Timber	Level access threshold. Requirements of 'Secured by Design'. Laminated glazing with thickness of 6.4mm to BS EN 356 2000 externally	Bedroom 02	13.87	0.925
D02 (External)	1500x2100mm	Timber	Level access threshold. Requirements of 'Secured by Design'. 4000mm <sup>2</sup> trickle vent. Laminated glazing with thickness of 6.4mm to BS EN 356 2000 externally			
D03 (External)	1000x2100mm	Timber	Level access threshold. Requirements of 'Secured by Design'. Laminated glazing with thickness of 6.4mm to BS EN 356 2000 externally	NATURAL VENTIL	ATION:	
D04 (External)	1500x2100mm	Timber	Level access threshold. Requirements of 'Secured by Design'. 4000mm <sup>2</sup> trickle vent. Laminated glazing with thickness of 6.4mm to BS EN 356 2000 externally			
D05 (Internal)	626x2040mm	Timber	N/A.	Accommodation:	Area (m <sup>2</sup> ):	Ventilation Minimum of 1/30th of floor area (
D06 (Internal)	826x2040mm	Timber	Lockable. 775mm clear for accessability.	Living	17.36	0.579
D07 (Internal)	826x2040mm	Timber	Glazed. 775mm clear for accessability.	Bedroom 01	14.62	0.487
D08 (Internal)	826x2040mm	Timber	Glazed. 775mm clear for accessability.	Bedroom 02	13.87	0.462
D09 (Internal)	826x2040mm	Timber	Glazed. 800mm clear for accessability.			
FIRST FLOOR LI	EVEL DOORS:					
D10 (Internal)	3no. 726x2040mm	Timber.	Sliding door ironmongery.			
D11 (Internal)	826x2040mm	Timber	N/A.			
D12 (Internal)	2no. 826x2040mm	Timber	Doors to be bi-fold or sliding to ensure clear distance of 400mm between head of stairs and doors when opened			
D13 (Internal)	826x2040mm	Timber	N/A.			
D14 (Internal)	726x2040mm	Timber	Lockable			
D15 (Internal)	3no. 726x2040mm	Timber.	Sliding door ironmongery.			

Note: where 826mm wide doors provided to accessible accommodation, taking into consideration the depth of door stops and width of door leaf, a clear opening of 775mm should be provided.

UPVC gutter and associated brackets 25mm continuous ventilation gap

### Form level 1200mm deep platt to French doorset at 10mm below dwelling finished floor level

UPVC gutter and associated brackets

25mm continuous ventilation gap

Smooth render basecourse: refer to specification

\_ \_\_\_\_ \_ \_ \_\_\_ External ground level: indicative with

individual levels to be determined on site

or area (m<sup>2</sup>): Daylighting Actual (m<sup>2</sup>): 4.077 0.995 0.995

### area (m<sup>2</sup>): Ventilation Actual (m<sup>2</sup>): 6.580 1.180 1.180

# Notes

Do not scale dimensions from this drawing, all dimensions to be verified on site. General:

- All drawings to be read strictly in accordance with Structural Engineer's drawings and specification.
- For proposed services layout, refer to drawing no's.045/GA/900 (current revision)
- Any discrepancies to be reported to Client immediately, prior to commencement of any construction. • For all loadbearing partitions/walls, refer to Structural Engineer's

## Key:

drawings.

RWP	-	Rainwater pipe and trapped gully
SP	-	Soil pipe
SVP	-	Soil vent pipe
AAV	-	Accessible air admittance valve
RE	-	Rodding eye
IC	-	Inspection chamber
DPC	-	Damp proof course
FS	-	Fire stop
TV	-	Trickle vent (background hit & miss duct
SHS	-	SHS steel post to SE spec.
Angle	-	Steel angle to SE spec.
SV	-	Slate vent (extract, SVP, etc as indicated
AB	-	215x140mm air brick (2900mm <sup>2</sup> per bric
MJ	-	Movement joint to S.E specification

Activity Spaces to Accessible Sanitary Facilities:

W.C.		800x800mm
W.H.B		800x700mm
BATH	-	1200x800mm
SHOW	-	800x800mm

Activity space of 1100x800mm, clear of any obstruction or door swing to be provided within accessible sanitary facility when entered head on.

### Stair specification:

Floor to floor	- 2.650m (Final height TBC on site)
Going	- 230mm
Rise	- 203.85mm
No. of going	- 12no.
No. of risers	- 13no.
Pitch	- 41.55°
Effective (clear) width	- 900mm
Actual width (per flight)	- 1000mm over face of stringers
Handrail	- To widest side of stair winders at 900mm above pitch line
Protective barrier	- 900mm to outer edge of landing and around head of stair
Headroom	- 2.00m clear over all parts stair and landings
Landing	<ul> <li>900m clear measured along centreline in direction of travel at base and head of stair</li> </ul>

Note: all balustrading to stairs to be installed with 99mm max. gaps between so as to prevent the passage of a 100mm dia. sphere. All balustrading to be installed vertically to prevent climbability by children.

### External Steps:

All external steps to be 100mm minimum and 170mm maximum in height. External steps to have a minimum going of 250mm.

Aggregate of 2no. step rises and 1no. step going to be between 550mm minimum and 700mm maximum.

All external steps to be constructed in accordance with supplementary construction specification

rev.	date	details	;			drwn	chkd
			PLAN	INING			
0	[1]				Zm	Ζ.	חוכ
0	m	0.5m	1m	1.5m	2m	2	5m

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### Job Title PROPOSED EAST AND SOUTH at SITE AT ARINACRINACHD, WESTER ROSS for MR. MIKE. JOHNSON

Drawing Title PROPOSED ELEVATIONS

Scale.	1:50	Drwn.	IM			
Original Size.	A1	Chkd.	IM			
Appr.	IM	Date.	DEC. 2015			
Drawing No. 044-GA-500A						