Measurement sheet | Example house G+1

Quantities here add up to the BOQ abstract, file 2.

Key assumptions

A. Pit working space 150 mm/side; PCC projection 75 mm; ground bed 100 mm.

B. Steel cover and detailing; 150 mm stair waist and lintels: see Basis B.

C. Mortar and plaster specs, tile type and 100 mm skirting: see Basis C.

Excavation and footing PCC

For ft inputs, each dimension is multiplied by 0.3048. Quantity = No. × L m × B m × D m × factor. Negative lines are deductions.

Item	Level	Member / face / deduction	Drawing / mark	No.	L input	B input	D input	Unit input	Factor	Quantity	Unit
E01	Foundation	F1 / c0	S-01, F1, c0	1.000	1.350	1.350	1.600	m	1.000	2.916	m³
P01	Foundation	F1 / c0	S-01, F1, c0	1.000	1.200	1.200	0.100	m	1.000	0.144	m³
E01	Foundation	F1 / c1	S-01, F1, c1	1.000	1.350	1.350	1.600	m	1.000	2.916	m³
P01	Foundation	F1 / c1	S-01, F1, c1	1.000	1.200	1.200	0.100	m	1.000	0.144	m³
E01	Foundation	F1 / c2	S-01, F1, c2	1.000	1.350	1.350	1.600	m	1.000	2.916	m³
P01	Foundation	F1 / c2	S-01, F1, c2	1.000	1.200	1.200	0.100	m	1.000	0.144	m³
E01	Foundation	F1 / c3	S-01, F1, c3	1.000	1.350	1.350	1.600	m	1.000	2.916	m³
P01	Foundation	F1 / c3	S-01, F1, c3	1.000	1.200	1.200	0.100	m	1.000	0.144	m³
E01	Foundation	F1 / c4	S-01, F1, c4	1.000	1.350	1.350	1.600	m	1.000	2.916	m³
P01	Foundation	F1 / c4	S-01, F1, c4	1.000	1.200	1.200	0.100	m	1.000	0.144	m³
E01	Foundation	F1 / c5	S-01, F1, c5	1.000	1.350	1.350	1.600	m	1.000	2.916	m³
P01	Foundation	F1 / c5	S-01, F1, c5	1.000	1.200	1.200	0.100	m	1.000	0.144	m³
E01	Foundation	F1 / c6	S-01, F1, c6	1.000	1.350	1.350	1.600	m	1.000	2.916	m³
P01	Foundation	F1 / c6	S-01, F1, c6	1.000	1.200	1.200	0.100	m	1.000	0.144	m³
E01	Foundation	F1 / c7	S-01, F1, c7	1.000	1.350	1.350	1.600	m	1.000	2.916	m³
P01	Foundation	F1 / c7	S-01, F1, c7	1.000	1.200	1.200	0.100	m	1.000	0.144	m³
E01	Foundation	F1 / c8	S-01, F1, c8	1.000	1.350	1.350	1.600	m	1.000	2.916	m³
P01	Foundation	F1 / c8	S-01, F1, c8	1.000	1.200	1.200	0.100	m	1.000	0.144	m³
E01	Foundation	F1 / c9	S-01, F1, c9	1.000	1.350	1.350	1.600	m	1.000	2.916	m³
P01	Foundation	F1 / c9	S-01, F1, c9	1.000	1.200	1.200	0.100	m	1.000	0.144	m³
E01	Foundation	F1 / c11	S-01, F1, c11	1.000	1.350	1.350	1.600	m	1.000	2.916	m³
P01	Foundation	F1 / c11	S-01, F1, c11	1.000	1.200	1.200	0.100	m	1.000	0.144	m³
E01	Foundation	F1 / c12	S-01, F1, c12	1.000	1.350	1.350	1.600	m	1.000	2.916	m³
P01	Foundation	F1 / c12	S-01, F1, c12	1.000	1.200	1.200	0.100	m	1.000	0.144	m³
E01	Foundation	CF1	S-01, CF1	1.000	3.150	1.650	1.600	m	1.000	8.316	m³
P01	Foundation	CF1	S-01, CF1	1.000	3.000	1.500	0.100	m	1.000	0.450	m³
E01	Foundation	CF2	S-01, CF2	1.000	5.550	3.150	1.600	m	1.000	27.972	m³
P01	Foundation	CF2	S-01, CF2	1.000	5.400	3.000	0.100	m	1.000	1.620	m³

Section subtotals: E01 / Foundation: 71.280 m³; P01 / Foundation: 3.798 m³

Footings and columns below plinth

For ft inputs, each dimension is multiplied by 0.3048. Quantity = No. × L m × B m × D m × factor. Negative lines are deductions.

Item	Level	Member / face / deduction	Drawing / mark	No.	L input	B input	D input	Unit input	Factor	Quantity	Unit
R01	Foundation	F1 / c0	S-01, F1, c0	1.000	1.050	1.050	0.450	m	1.000	0.496	m³
R01	Foundation	F1 / c1	S-01, F1, c1	1.000	1.050	1.050	0.450	m	1.000	0.496	m³
R01	Foundation	F1 / c2	S-01, F1, c2	1.000	1.050	1.050	0.450	m	1.000	0.496	m³
R01	Foundation	F1 / c3	S-01, F1, c3	1.000	1.050	1.050	0.450	m	1.000	0.496	m³
R01	Foundation	F1 / c4	S-01, F1, c4	1.000	1.050	1.050	0.450	m	1.000	0.496	m³
R01	Foundation	F1 / c5	S-01, F1, c5	1.000	1.050	1.050	0.450	m	1.000	0.496	m³
R01	Foundation	F1 / c6	S-01, F1, c6	1.000	1.050	1.050	0.450	m	1.000	0.496	m³
R01	Foundation	F1 / c7	S-01, F1, c7	1.000	1.050	1.050	0.450	m	1.000	0.496	m³
R01	Foundation	F1 / c8	S-01, F1, c8	1.000	1.050	1.050	0.450	m	1.000	0.496	m³
R01	Foundation	F1 / c9	S-01, F1, c9	1.000	1.050	1.050	0.450	m	1.000	0.496	m³
R01	Foundation	F1 / c11	S-01, F1, c11	1.000	1.050	1.050	0.450	m	1.000	0.496	m³
R01	Foundation	F1 / c12	S-01, F1, c12	1.000	1.050	1.050	0.450	m	1.000	0.496	m³
R01	Foundation	CF1	S-01, CF1	1.000	2.850	1.350	0.450	m	1.000	1.731	m³
R01	Foundation	CF2	S-01, CF2	1.000	5.250	2.850	0.600	m	1.000	8.977	m³
R02	Foundation	C 01	S-01, C1 at A1	1.000	0.230	0.300	1.507	m	1.000	0.104	m³
R02	Foundation	C 02	S-01, C1 at A6	1.000	0.230	0.300	1.507	m	1.000	0.104	m³
R02	Foundation	C 03	S-01, C1 at E1	1.000	0.230	0.300	1.507	m	1.000	0.104	m³
R02	Foundation	C 04	S-01, C1 at E6	1.000	0.230	0.300	1.507	m	1.000	0.104	m³
R02	Foundation	C 05	S-01, C1 at A2	1.000	0.230	0.300	1.507	m	1.000	0.104	m³
R02	Foundation	C 06	S-01, C1 at B1	1.000	0.230	0.300	1.507	m	1.000	0.104	m³
R02	Foundation	C 07	S-01, C1 at C1	1.000	0.230	0.300	1.507	m	1.000	0.104	m³
R02	Foundation	C 08	S-01, C1 at A5	1.000	0.230	0.300	1.507	m	1.000	0.104	m³
R02	Foundation	C 09	S-01, C1 at C6	1.000	0.230	0.300	1.507	m	1.000	0.104	m³
R02	Foundation	C 10	S-01, C1 at E3	1.000	0.230	0.300	1.507	m	1.000	0.104	m³
R02	Foundation	C 11	S-01, C1 at D4	1.000	0.230	0.300	1.507	m	1.000	0.104	m³
R02	Foundation	C 12	S-01, C1 at E4	1.000	0.230	0.300	1.507	m	1.000	0.104	m³
R02	Foundation	C 13	S-01, C1 at D6	1.000	0.230	0.300	1.507	m	1.000	0.104	m³
R02	Foundation	C 14	S-01, C1 at B2	1.000	0.230	0.300	1.357	m	1.000	0.094	m³
R02	Foundation	C 15	S-01, C1 at C2	1.000	0.230	0.300	1.357	m	1.000	0.094	m³
R02	Foundation	C 16	S-01, C1 at C5	1.000	0.230	0.300	1.357	m	1.000	0.094	m³
R02	Foundation	C 17	S-01, C1 at C3	1.000	0.230	0.300	1.357	m	1.000	0.094	m³
R02	Foundation	C 18	S-01, C1 at D3	1.000	0.230	0.300	1.507	m	1.000	0.104	m³
R02	Foundation	C 19	S-01, C1 at C4	1.000	0.230	0.300	1.357	m	1.000	0.094	m³

Section subtotals: R01 / Foundation: 16.662 m³; R02 / Foundation: 1.924 m³

Ground-floor, first-floor and stair-room columns

For ft inputs, each dimension is multiplied by 0.3048. Quantity = No. × L m × B m × D m × factor. Negative lines are deductions.

Item	Level	Member / face / deduction	Drawing / mark	No.	L input	B input	D input	Unit input	Factor	Quantity	Unit
R02	GF	C 01	S-01, C1 at A1	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	FF	C 01	S-01, C1 at A1	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	GF	C 02	S-01, C1 at A6	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	FF	C 02	S-01, C1 at A6	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	Stair room	C 02	S-01, C1 at A6	1.000	0.230	0.300	2.618	m	1.000	0.181	m³
R02	GF	C 03	S-01, C1 at E1	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	FF	C 03	S-01, C1 at E1	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	GF	C 04	S-01, C1 at E6	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	FF	C 04	S-01, C1 at E6	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	GF	C 05	S-01, C1 at A2	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	FF	C 05	S-01, C1 at A2	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	GF	C 06	S-01, C1 at B1	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	FF	C 06	S-01, C1 at B1	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	GF	C 07	S-01, C1 at C1	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	FF	C 07	S-01, C1 at C1	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	GF	C 08	S-01, C1 at A5	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	FF	C 08	S-01, C1 at A5	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	Stair room	C 08	S-01, C1 at A5	1.000	0.230	0.300	2.618	m	1.000	0.181	m³
R02	GF	C 09	S-01, C1 at C6	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	FF	C 09	S-01, C1 at C6	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	Stair room	C 09	S-01, C1 at C6	1.000	0.230	0.300	2.618	m	1.000	0.181	m³
R02	GF	C 10	S-01, C1 at E3	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	FF	C 10	S-01, C1 at E3	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	GF	C 11	S-01, C1 at D4	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	FF	C 11	S-01, C1 at D4	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	GF	C 12	S-01, C1 at E4	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	FF	C 12	S-01, C1 at E4	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	GF	C 13	S-01, C1 at D6	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	FF	C 13	S-01, C1 at D6	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	GF	C 14	S-01, C1 at B2	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	FF	C 14	S-01, C1 at B2	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	GF	C 15	S-01, C1 at C2	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	FF	C 15	S-01, C1 at C2	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	GF	C 16	S-01, C1 at C5	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	FF	C 16	S-01, C1 at C5	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	Stair room	C 16	S-01, C1 at C5	1.000	0.230	0.300	2.618	m	1.000	0.181	m³
R02	GF	C 17	S-01, C1 at C3	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	FF	C 17	S-01, C1 at C3	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	GF	C 18	S-01, C1 at D3	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	FF	C 18	S-01, C1 at D3	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	GF	C 19	S-01, C1 at C4	1.000	0.230	0.300	2.923	m	1.000	0.202	m³
R02	FF	C 19	S-01, C1 at C4	1.000	0.230	0.300	2.923	m	1.000	0.202	m³

Section subtotals: R02 / GF: 3.832 m³; R02 / FF: 3.832 m³; R02 / Stair room: 0.723 m³

Ground floor PCC; complete floor-beam group and one slab

For ft inputs, each dimension is multiplied by 0.3048. Quantity = No. × L m × B m × D m × factor. Negative lines are deductions.

Item	Level	Member / face / deduction	Drawing / mark	No.	L input	B input	D input	Unit input	Factor	Quantity	Unit
P02	GF	Toilet / part 1	A-03, Toilet	1.000	5.434	6.434	0.328	ft	1.000	0.325	m³
P02	GF	Dress / wardrobe / part 1	A-03, Dress, wardrobe	1.000	5.434	4.184	0.328	ft	1.000	0.211	m³
P02	GF	Master bedroom / part 1	A-03, Master bedroom	1.000	3.811	10.995	0.328	ft	1.000	0.389	m³
P02	GF	Master bedroom / part 2	A-03, Master bedroom	1.000	4.500	11.184	0.328	ft	1.000	0.468	m³
P02	GF	Master bedroom / part 3	A-03, Master bedroom	1.000	4.061	11.184	0.328	ft	1.000	0.422	m³
P02	GF	Staircase / part 1	A-03, Staircase	1.000	7.684	11.184	0.328	ft	1.000	0.798	m³
P02	GF	Car parking / part 1	A-03, Car parking	1.000	6.000	17.873	0.328	ft	1.000	0.996	m³
P02	GF	Car parking / part 2	A-03, Car parking	1.000	3.623	17.873	0.328	ft	1.000	0.602	m³
P02	GF	Common toilet / part 1	A-03, Common toilet	1.000	3.934	6.434	0.328	ft	1.000	0.235	m³
P02	GF	Toilet lobby / part 1	A-03, Toilet lobby	1.000	3.934	10.873	0.328	ft	1.000	0.397	m³
P02	GF	Living & dining / part 1	A-03, Living & dining	1.000	4.061	10.873	0.328	ft	1.000	0.410	m³
P02	GF	Living & dining / part 2	A-03, Living & dining	1.000	7.873	10.873	0.328	ft	1.000	0.795	m³
P02	GF	Kitchen / part 1	A-03, Kitchen	1.000	11.934	6.434	0.328	ft	1.000	0.713	m³
R04	FF	B1 / beam 01 / part 1	S-02, B1 at A1–A2	1.000	1.599	0.230	0.255	m	1.000	0.094	m³
R04	FF	B2 / beam 02 / part 1	S-02, B2 at A2–A5	1.000	3.656	0.230	0.325	m	1.000	0.273	m³
R04	FF	B1 / beam 03 / part 1	S-02, B1 at A5–A6	1.000	2.285	0.230	0.255	m	1.000	0.134	m³
R04	FF	B1 / beam 04 / part 1	S-02, B1 at B1–B2	1.000	1.599	0.230	0.255	m	1.000	0.094	m³
R04	FF	B1 / beam 05 / part 1	S-02, B1 at A1–B1	1.000	0.230	1.834	0.255	m	1.000	0.108	m³
R04	FF	B1 / beam 06 / part 1	S-02, B1 at B1–C1	1.000	0.230	1.148	0.255	m	1.000	0.067	m³
R04	FF	B1 / beam 07 / part 1	S-02, B1 at A2–B2	1.000	0.230	1.834	0.255	m	1.000	0.108	m³
R04	FF	B1 / beam 08 / part 1	S-02, B1 at B2–C2	1.000	0.230	1.148	0.255	m	1.000	0.067	m³
R04	FF	B1 / beam 09 / part 1	S-02, B1 at C1–C2	1.000	1.599	0.230	0.255	m	1.000	0.094	m³
R04	FF	B1 / beam 10 / part 1	S-02, B1 at C2–C3	1.000	0.989	0.230	0.255	m	1.000	0.058	m³
R04	FF	B1 / beam 11 / part 1	S-02, B1 at C3–C4	1.000	1.142	0.230	0.255	m	1.000	0.067	m³
R04	FF	B1 / beam 12 / part 1	S-02, B1 at C4–C5	1.000	1.065	0.230	0.255	m	1.000	0.062	m³
R04	FF	B1 / beam 13 / part 1	S-02, B1 at C5–C6	1.000	2.285	0.230	0.255	m	1.000	0.134	m³
R04	FF	B2 / beam 14 / part 1	S-02, B2 at A5–C5	1.000	0.230	3.281	0.325	m	1.000	0.245	m³
R04	FF	B2 / beam 15 / part 1	S-02, B2 at A6–C6	1.000	0.230	3.281	0.325	m	1.000	0.245	m³
R04	FF	B1 / beam 16 / part 1	S-02, B1 at C6–D6	1.000	0.230	3.129	0.255	m	1.000	0.184	m³
R04	FF	B1 / beam 17 / part 1	S-02, B1 at D6–E6	1.000	0.230	1.834	0.255	m	1.000	0.108	m³
R04	FF	B1 / beam 18 / part 1	S-02, B1 at E3–E4	1.000	1.142	0.230	0.255	m	1.000	0.067	m³
R04	FF	B2 / beam 19 / part 1	S-02, B2 at E4–E6	1.000	3.580	0.230	0.325	m	1.000	0.268	m³
R04	FF	B1 / beam 20 / part 1	S-02, B1 at C3–D3	1.000	0.230	3.129	0.255	m	1.000	0.184	m³
R04	FF	B1 / beam 21 / part 1	S-02, B1 at D3–E3	1.000	0.230	1.834	0.255	m	1.000	0.108	m³
R04	FF	B1 / beam 22 / part 1	S-02, B1 at D3–D4	1.000	1.142	0.230	0.255	m	1.000	0.067	m³
R04	FF	B2 / beam 23 / part 1	S-02, B2 at D4–D6	1.000	3.580	0.230	0.325	m	1.000	0.268	m³
R04	FF	B1 / beam 24 / part 1	S-02, B1 at C4–D4	1.000	0.230	3.129	0.255	m	1.000	0.184	m³
R04	FF	B1 / beam 25 / part 1	S-02, B1 at D4–E4	1.000	0.230	1.834	0.255	m	1.000	0.108	m³
R05	FF	S1 slab net stair void / part 1	S-02, S1; A-08	1.000	5.888	9.374	0.125	m	1.000	6.899	m³
R05	FF	S1 slab net stair void / part 2	S-02, S1; A-08	1.000	2.342	5.735	0.125	m	1.000	1.679	m³
R05	FF	S1 slab net stair void / part 3	S-02, S1; A-08	1.000	2.342	0.230	0.125	m	1.000	0.067	m³
R05	FF	S1 slab net stair void / part 4	S-02, S1; A-08	1.000	0.230	9.374	0.125	m	1.000	0.270	m³

Section subtotals: P02 / GF: 6.762 m³; R04 / FF: 3.393 m³; R05 / FF: 8.915 m³

Measurement sheet | Example house G+1

Ground-floor brickwork: complete external and internal measurements, including deductions

For ft inputs, each dimension is multiplied by 0.3048. Quantity = No. × L m × B m × D m × factor. Negative lines are deductions.

Item	Level	Member / face / deduction	Drawing / mark	No.	L input	B input	D input	Unit input	Factor	Quantity	Unit
M01	GF	Gross wall footprint / part 1	A-03, wall lines	1.000	0.377	11.750	9.590	ft	1.000	1.204	m³
M01	GF	Gross wall footprint / part 2	A-03, wall lines	1.000	0.377	12.505	9.590	ft	1.000	1.281	m³
M01	GF	Gross wall footprint / part 3	A-03, wall lines	1.000	5.623	0.755	9.590	ft	1.000	1.152	m³
M01	GF	Gross wall footprint / part 4	A-03, wall lines	1.000	5.623	0.755	9.590	ft	1.000	1.152	m³
M01	GF	Gross wall footprint / part 5	A-03, wall lines	1.000	3.623	0.755	9.590	ft	1.000	0.742	m³
M01	GF	Gross wall footprint / part 6	A-03, wall lines	1.000	3.623	0.755	9.590	ft	1.000	0.742	m³
M01	GF	Gross wall footprint / part 7	A-03, wall lines	1.000	0.377	11.627	9.590	ft	1.000	1.191	m³
M01	GF	Gross wall footprint / part 8	A-03, wall lines	1.000	0.377	0.755	9.590	ft	1.000	0.077	m³
M01	GF	Gross wall footprint / part 9	A-03, wall lines	1.000	0.377	11.250	9.590	ft	1.000	1.153	m³
M01	GF	Gross wall footprint / part 10	A-03, wall lines	1.000	0.377	0.755	9.590	ft	1.000	0.077	m³
M01	GF	Gross wall footprint / part 11	A-03, wall lines	1.000	8.373	0.755	9.590	ft	1.000	1.716	m³
M01	GF	Gross wall footprint / part 12	A-03, wall lines	1.000	7.873	0.755	9.590	ft	1.000	1.613	m³
M01	GF	Gross wall footprint / part 13	A-03, wall lines	1.000	0.377	23.377	9.590	ft	1.000	2.395	m³
M01	GF	Gross wall footprint / part 14	A-03, wall lines	1.000	0.377	23.000	9.590	ft	1.000	2.357	m³
M01	GF	Gross wall footprint / part 15	A-03, wall lines	1.000	0.377	7.000	9.590	ft	1.000	0.717	m³
M01	GF	Gross wall footprint / part 16	A-03, wall lines	1.000	0.377	7.377	9.590	ft	1.000	0.756	m³
M01	GF	Gross wall footprint / part 17	A-03, wall lines	1.000	4.123	0.755	9.590	ft	1.000	0.845	m³
M01	GF	Gross wall footprint / part 18	A-03, wall lines	1.000	12.123	0.755	9.590	ft	1.000	2.484	m³
M01	GF	Gross wall footprint / part 19	A-03, wall lines	1.000	0.377	7.377	9.590	ft	1.000	0.756	m³
M01	GF	Gross wall footprint / part 20	A-03, wall lines	1.000	0.377	7.000	9.590	ft	1.000	0.717	m³
M01	GF	Less column intersections / part 1	S-01, C1; A-03	-1.000	0.115	0.150	2.923	m	1.000	-0.050	m³
M01	GF	Less column intersections / part 2	S-01, C1; A-03	-1.000	0.115	0.265	2.923	m	1.000	-0.089	m³
M01	GF	Less column intersections / part 3	S-01, C1; A-03	-1.000	0.230	0.300	2.923	m	1.000	-0.202	m³
M01	GF	Less column intersections / part 4	S-01, C1; A-03	-1.000	0.115	0.150	2.923	m	1.000	-0.050	m³
M01	GF	Less column intersections / part 5	S-01, C1; A-03	-1.000	0.115	0.265	2.923	m	1.000	-0.089	m³
M01	GF	Less column intersections / part 6	S-01, C1; A-03	-1.000	0.115	0.230	2.923	m	1.000	-0.077	m³
M01	GF	Less column intersections / part 7	S-01, C1; A-03	-1.000	0.115	0.230	2.923	m	1.000	-0.077	m³
M01	GF	Less column intersections / part 8	S-01, C1; A-03	-1.000	0.115	0.265	2.923	m	1.000	-0.089	m³
M01	GF	Less column intersections / part 9	S-01, C1; A-03	-1.000	0.115	0.150	2.923	m	1.000	-0.050	m³
M01	GF	Less column intersections / part 10	S-01, C1; A-03	-1.000	0.230	0.150	2.923	m	1.000	-0.101	m³
M01	GF	Less column intersections / part 11	S-01, C1; A-03	-1.000	0.115	0.230	2.923	m	1.000	-0.077	m³
M01	GF	Less column intersections / part 12	S-01, C1; A-03	-1.000	0.115	0.230	2.923	m	1.000	-0.077	m³
M01	GF	Less column intersections / part 13	S-01, C1; A-03	-1.000	0.115	0.230	2.923	m	1.000	-0.077	m³
M01	GF	Less column intersections / part 14	S-01, C1; A-03	-1.000	0.115	0.230	2.923	m	1.000	-0.077	m³
M01	GF	Less column intersections / part 15	S-01, C1; A-03	-1.000	0.115	0.265	2.923	m	1.000	-0.089	m³
M01	GF	Less column intersections / part 16	S-01, C1; A-03	-1.000	0.115	0.150	2.923	m	1.000	-0.050	m³
M01	GF	Less column intersections / part 17	S-01, C1; A-03	-1.000	0.230	0.300	2.923	m	1.000	-0.202	m³
M01	GF	Less column intersections / part 18	S-01, C1; A-03	-1.000	0.230	0.150	2.923	m	1.000	-0.101	m³
M01	GF	Less column intersections / part 19	S-01, C1; A-03	-1.000	0.230	0.150	2.923	m	1.000	-0.101	m³
M01	GF	Less column intersections / part 20	S-01, C1; A-03	-1.000	0.115	0.150	2.923	m	1.000	-0.050	m³
M01	GF	Less column intersections / part 21	S-01, C1; A-03	-1.000	0.115	0.265	2.923	m	1.000	-0.089	m³
M01	GF	Less column intersections / part 22	S-01, C1; A-03	-1.000	0.115	0.230	2.923	m	1.000	-0.077	m³
M01	GF	Less column intersections / part 23	S-01, C1; A-03	-1.000	0.115	0.230	2.923	m	1.000	-0.077	m³
M01	GF	Less column intersections / part 24	S-01, C1; A-03	-1.000	0.115	0.265	2.923	m	1.000	-0.089	m³
M01	GF	Less column intersections / part 25	S-01, C1; A-03	-1.000	0.115	0.150	2.923	m	1.000	-0.050	m³

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Item	Level	Member / face / deduction	Drawing / mark	No.	L input	B input	D input	Unit input	Factor	Quantity	Unit
M01	GF	Less column intersections / part 26	S-01, C1; A-03	-1.000	0.230	0.150	2.923	m	1.000	-0.101	m³
M01	GF	Less beam 0 / part 1	S-02, B1 at A1–A2	-1.000	1.599	0.230	0.255	m	1.000	-0.094	m³
M01	GF	Less beam 1 / part 1	S-02, B2 at A2–A5	-1.000	3.656	0.230	0.325	m	1.000	-0.273	m³
M01	GF	Less beam 2 / part 1	S-02, B1 at A5–A6	-1.000	2.285	0.230	0.255	m	1.000	-0.134	m³
M01	GF	Less beam 4 / part 1	S-02, B1 at A1–B1	-1.000	0.230	1.834	0.255	m	1.000	-0.108	m³
M01	GF	Less beam 5 / part 1	S-02, B1 at B1–C1	-1.000	0.230	1.148	0.255	m	1.000	-0.067	m³
M01	GF	Less beam 8 / part 1	S-02, B1 at C1–C2	-1.000	1.599	0.230	0.255	m	1.000	-0.094	m³
M01	GF	Less beam 9 / part 1	S-02, B1 at C2–C3	-1.000	0.989	0.230	0.255	m	1.000	-0.058	m³
M01	GF	Less beam 14 / part 1	S-02, B2 at A6–C6	-1.000	0.230	3.281	0.325	m	1.000	-0.245	m³
M01	GF	Less beam 15 / part 1	S-02, B1 at C6–D6	-1.000	0.230	3.129	0.255	m	1.000	-0.184	m³
M01	GF	Less beam 16 / part 1	S-02, B1 at D6–E6	-1.000	0.230	1.834	0.255	m	1.000	-0.108	m³
M01	GF	Less beam 17 / part 1	S-02, B1 at E3–E4	-1.000	1.142	0.230	0.255	m	1.000	-0.067	m³
M01	GF	Less beam 18 / part 1	S-02, B2 at E4–E6	-1.000	3.580	0.230	0.325	m	1.000	-0.268	m³
M01	GF	Less beam 19 / part 1	S-02, B1 at C3–D3	-1.000	0.230	3.129	0.255	m	1.000	-0.184	m³
M01	GF	Less beam 20 / part 1	S-02, B1 at D3–E3	-1.000	0.230	1.834	0.255	m	1.000	-0.108	m³
M02	GF	Gross wall footprint / part 1	A-03, wall lines	1.000	5.434	0.377	9.590	ft	1.000	0.557	m³
M02	GF	Gross wall footprint / part 2	A-03, wall lines	1.000	0.189	10.995	9.590	ft	1.000	0.563	m³
M02	GF	Gross wall footprint / part 3	A-03, wall lines	1.000	0.189	10.995	9.590	ft	1.000	0.563	m³
M02	GF	Gross wall footprint / part 4	A-03, wall lines	1.000	0.377	0.189	9.590	ft	1.000	0.019	m³
M02	GF	Gross wall footprint / part 5	A-03, wall lines	1.000	3.934	0.377	9.590	ft	1.000	0.403	m³
M02	GF	Gross wall footprint / part 6	A-03, wall lines	1.000	3.934	0.377	9.590	ft	1.000	0.403	m³
M02	GF	Gross wall footprint / part 7	A-03, wall lines	1.000	0.189	18.061	9.590	ft	1.000	0.925	m³
M02	GF	Gross wall footprint / part 8	A-03, wall lines	1.000	0.189	18.061	9.590	ft	1.000	0.925	m³
M02	GF	Gross wall footprint / part 9	A-03, wall lines	1.000	3.873	0.377	9.590	ft	1.000	0.397	m³
M02	GF	Gross wall footprint / part 10	A-03, wall lines	1.000	3.873	0.377	9.590	ft	1.000	0.397	m³
M02	GF	Gross wall footprint / part 11	A-03, wall lines	1.000	0.189	0.377	9.590	ft	1.000	0.019	m³
M02	GF	Gross wall footprint / part 12	A-03, wall lines	1.000	0.189	11.561	9.590	ft	1.000	0.592	m³
M02	GF	Gross wall footprint / part 13	A-03, wall lines	1.000	0.189	0.377	9.590	ft	1.000	0.019	m³
M02	GF	Gross wall footprint / part 14	A-03, wall lines	1.000	0.189	11.561	9.590	ft	1.000	0.592	m³
M02	GF	Gross wall footprint / part 15	A-03, wall lines	1.000	7.684	0.377	9.590	ft	1.000	0.787	m³
M02	GF	Gross wall footprint / part 16	A-03, wall lines	1.000	7.684	0.377	9.590	ft	1.000	0.787	m³
M02	GF	Less column intersections / part 1	S-01, C1; A-03	-1.000	0.058	0.115	2.923	m	1.000	-0.019	m³
M02	GF	Less column intersections / part 2	S-01, C1; A-03	-1.000	0.115	0.300	2.923	m	1.000	-0.101	m³
M02	GF	Less column intersections / part 3	S-01, C1; A-03	-1.000	0.057	0.035	2.923	m	1.000	-0.006	m³
M02	GF	Less column intersections / part 4	S-01, C1; A-03	-1.000	0.058	0.035	2.923	m	1.000	-0.006	m³
M02	GF	Less column intersections / part 5	S-01, C1; A-03	-1.000	0.057	0.035	2.923	m	1.000	-0.006	m³
M02	GF	Less column intersections / part 6	S-01, C1; A-03	-1.000	0.058	0.035	2.923	m	1.000	-0.006	m³
M02	GF	Less column intersections / part 7	S-01, C1; A-03	-1.000	0.058	0.115	2.923	m	1.000	-0.019	m³
M02	GF	Less column intersections / part 8	S-01, C1; A-03	-1.000	0.115	0.300	2.923	m	1.000	-0.101	m³
M02	GF	Less column intersections / part 9	S-01, C1; A-03	-1.000	0.058	0.115	2.923	m	1.000	-0.019	m³
M02	GF	Less column intersections / part 10	S-01, C1; A-03	-1.000	0.058	0.035	2.923	m	1.000	-0.006	m³
M02	GF	Less column intersections / part 11	S-01, C1; A-03	-1.000	0.058	0.035	2.923	m	1.000	-0.006	m³
M02	GF	Less column intersections / part 12	S-01, C1; A-03	-1.000	0.058	0.115	2.923	m	1.000	-0.019	m³
M02	GF	Less column intersections / part 13	S-01, C1; A-03	-1.000	0.058	0.208	2.923	m	1.000	-0.035	m³
M02	GF	Less column intersections / part 14	S-01, C1; A-03	-1.000	0.058	0.208	2.923	m	1.000	-0.035	m³
M02	GF	Less column intersections / part 15	S-01, C1; A-03	-1.000	0.058	0.115	2.923	m	1.000	-0.019	m³
M02	GF	Less column intersections / part 16	S-01, C1; A-03	-1.000	0.058	0.115	2.923	m	1.000	-0.019	m³

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Item	Level	Member / face / deduction	Drawing / mark	No.	L input	B input	D input	Unit input	Factor	Quantity	Unit
M02	GF	Less column intersections / part 17	S-01, C1; A-03	-1.000	0.058	0.208	2.923	m	1.000	-0.035	m³
M02	GF	Less column intersections / part 18	S-01, C1; A-03	-1.000	0.058	0.208	2.923	m	1.000	-0.035	m³
M02	GF	Less column intersections / part 19	S-01, C1; A-03	-1.000	0.058	0.115	2.923	m	1.000	-0.019	m³
M02	GF	Less column intersections / part 20	S-01, C1; A-03	-1.000	0.058	0.035	2.923	m	1.000	-0.006	m³
M02	GF	Less column intersections / part 21	S-01, C1; A-03	-1.000	0.058	0.035	2.923	m	1.000	-0.006	m³
M02	GF	Less column intersections / part 22	S-01, C1; A-03	-1.000	0.115	0.058	2.923	m	1.000	-0.019	m³
M02	GF	Less beam 3 / part 1	S-02, B1 at B1–B2	-1.000	1.599	0.115	0.255	m	1.000	-0.047	m³
M02	GF	Less beam 6 / part 1	S-02, B1 at A2–B2	-1.000	0.115	1.834	0.255	m	1.000	-0.054	m³
M02	GF	Less beam 7 / part 1	S-02, B1 at B2–C2	-1.000	0.115	1.148	0.255	m	1.000	-0.034	m³
M02	GF	Less beam 10 / part 1	S-02, B1 at C3–C4	-1.000	1.142	0.115	0.255	m	1.000	-0.033	m³
M02	GF	Less beam 11 / part 1	S-02, B1 at C4–C5	-1.000	1.065	0.115	0.255	m	1.000	-0.031	m³
M02	GF	Less beam 12 / part 1	S-02, B1 at C5–C6	-1.000	2.285	0.115	0.255	m	1.000	-0.067	m³
M02	GF	Less beam 13 / part 1	S-02, B2 at A5–C5	-1.000	0.115	3.281	0.325	m	1.000	-0.123	m³
M02	GF	Less beam 21 / part 1	S-02, B1 at D3–D4	-1.000	1.142	0.115	0.255	m	1.000	-0.033	m³
M02	GF	Less beam 22 / part 1	S-02, B2 at D4–D6	-1.000	3.580	0.115	0.325	m	1.000	-0.134	m³
M02	GF	Less beam 23 / part 1	S-02, B1 at C4–D4	-1.000	0.115	3.129	0.255	m	1.000	-0.092	m³
M02	GF	Less beam 24 / part 1	S-02, B1 at D4–E4	-1.000	0.115	1.834	0.255	m	1.000	-0.054	m³
M01	GF	Less D1 opening / part 1	A-03; A-07, D1	-1.000	0.755	3.500	7.000	ft	1.000	-0.524	m³
M01	GF	Less D1 lintel / part 1	A-07, D1	-1.000	0.755	4.000	0.492	ft	1.000	-0.042	m³
M02	GF	Less O3 opening / part 1	A-03; A-07, O3	-1.000	0.377	4.000	7.000	ft	1.000	-0.299	m³
M02	GF	Less O3 lintel / part 1	A-07, O3	-1.000	0.377	4.984	0.492	ft	1.000	-0.026	m³
M02	GF	Less O2 opening / part 1	A-03; A-07, O2	-1.000	3.787	0.377	7.000	ft	1.000	-0.283	m³
M02	GF	Less O2 lintel / part 1	A-07, O2	-1.000	4.279	0.377	0.492	ft	1.000	-0.023	m³
M02	GF	Less O2 lintel / part 2	A-07, O2	-1.000	0.115	0.377	0.492	ft	1.000	-0.001	m³
M02	GF	Less D2 opening / part 1	A-03; A-07, D2	-1.000	3.000	0.377	7.000	ft	1.000	-0.224	m³
M02	GF	Less D2 lintel / part 1	A-07, D2	-1.000	3.615	0.377	0.492	ft	1.000	-0.019	m³
M02	GF	Less D3 opening / part 1	A-03; A-07, D3	-1.000	3.000	0.377	7.000	ft	1.000	-0.224	m³
M02	GF	Less D3 lintel / part 1	A-07, D3	-1.000	3.615	0.377	0.492	ft	1.000	-0.019	m³
M02	GF	Less D4 opening / part 1	A-03; A-07, D4	-1.000	0.377	2.500	7.000	ft	1.000	-0.187	m³
M02	GF	Less D4 lintel / part 1	A-07, D4	-1.000	0.377	3.000	0.492	ft	1.000	-0.016	m³
M02	GF	Less D5 opening / part 1	A-03; A-07, D5	-1.000	0.377	2.500	7.000	ft	1.000	-0.187	m³
M02	GF	Less D5 lintel / part 1	A-07, D5	-1.000	0.377	3.000	0.492	ft	1.000	-0.016	m³
M02	GF	Less D6 opening / part 1	A-03; A-07, D6	-1.000	2.500	0.377	7.000	ft	1.000	-0.187	m³
M02	GF	Less D6 lintel / part 1	A-07, D6	-1.000	3.115	0.377	0.492	ft	1.000	-0.016	m³
M01	GF	Less V1 opening / part 1	A-03; A-07, V1	-1.000	2.000	0.755	2.000	ft	1.000	-0.085	m³
M01	GF	Less V1 opening / part 1	A-03; A-07, V1	-1.000	2.000	0.755	2.000	ft	1.000	-0.085	m³
M01	GF	Less W3 opening / part 1	A-03; A-07, W3	-1.000	5.000	0.755	4.000	ft	1.000	-0.427	m³
M01	GF	Less W3 lintel / part 1	A-07, W3	-1.000	5.984	0.755	0.492	ft	1.000	-0.063	m³
M01	GF	Less W5 opening / part 1	A-03; A-07, W5	-1.000	0.755	3.000	4.000	ft	1.000	-0.256	m³
M01	GF	Less W5 lintel / part 1	A-07, W5	-1.000	0.755	3.984	0.492	ft	1.000	-0.042	m³
M01	GF	Less V1 opening / part 1	A-03; A-07, V1	-1.000	2.000	0.755	2.000	ft	1.000	-0.085	m³
M01	GF	Less W5 opening / part 1	A-03; A-07, W5	-1.000	0.755	3.000	4.000	ft	1.000	-0.256	m³
M01	GF	Less W5 lintel / part 1	A-07, W5	-1.000	0.755	3.984	0.492	ft	1.000	-0.042	m³
M01	GF	Less W2 opening / part 1	A-03; A-07, W2	-1.000	0.755	6.000	4.000	ft	1.000	-0.513	m³

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Item	Level	Member / face / deduction	Drawing / mark	No.	L input	B input	D input	Unit input	Factor	Quantity	Unit
M01	GF	Less W2 lintel / part 1	A-07, W2	-1.000	0.755	6.984	0.492	ft	1.000	-0.073	m³
M01	GF	Less W4 opening / part 1	A-03; A-07, W4	-1.000	4.000	0.755	4.000	ft	1.000	-0.342	m³
M01	GF	Less W4 lintel / part 1	A-07, W4	-1.000	4.984	0.755	0.492	ft	1.000	-0.052	m³

Section subtotals: M01 / GF: 15.987 m³; M02 / GF: 4.979 m³

Ground-floor internal wall and ceiling plaster

For ft inputs, each dimension is multiplied by 0.3048. Quantity = No. × L m × B m × D m × factor. Negative lines are deductions.

Item	Level	Member / face / deduction	Drawing / mark	No.	L input	B input	D input	Unit input	Factor	Quantity	Unit
L01	GF	Less O3 internal faces	A-07, O3	-1.000	4.000		7.000	ft	1.000	-2.601	m²
L01	GF	Less O2 internal faces	A-07, O2	-1.000	4.165		7.000	ft	1.000	-2.708	m²
L01	GF	Less D2 internal faces	A-07, D2	-1.000	3.000		7.000	ft	1.000	-1.951	m²
L01	GF	Less D3 internal faces	A-07, D3	-1.000	3.000		7.000	ft	1.000	-1.951	m²
L01	GF	Less D4 internal faces	A-07, D4	-1.000	2.500		7.000	ft	1.000	-1.626	m²
L01	GF	Less D5 internal faces	A-07, D5	-1.000	2.500		7.000	ft	1.000	-1.626	m²
L01	GF	Less D6 internal faces	A-07, D6	-1.000	2.500		7.000	ft	1.000	-1.626	m²
L01	GF	Toilet wall faces	A-03, Toilet	1.000	23.736		9.590	ft	1.000	21.147	m²
L03	GF	Toilet ceiling / part 1	A-03, Toilet	1.000	5.434	6.434		ft	1.000	3.248	m²
L01	GF	Dress / wardrobe wall faces	A-03, Dress, wardrobe	1.000	19.236		9.590	ft	1.000	17.138	m²
L03	GF	Dress / wardrobe ceiling / part 1	A-03, Dress, wardrobe	1.000	5.434	4.184		ft	1.000	2.112	m²
L01	GF	Master bedroom wall faces	A-03, Master bedroom	1.000	47.114		9.590	ft	1.000	41.975	m²
L03	GF	Master bedroom ceiling / part 1	A-03, Master bedroom	1.000	3.811	10.995		ft	1.000	3.893	m²
L03	GF	Master bedroom ceiling / part 2	A-03, Master bedroom	1.000	4.500	11.184		ft	1.000	4.676	m²
L03	GF	Master bedroom ceiling / part 3	A-03, Master bedroom	1.000	4.061	11.184		ft	1.000	4.220	m²
L01	GF	Staircase wall faces	A-03, Staircase	1.000	37.736		9.590	ft	1.000	33.620	m²
L03	GF	Car parking ceiling / part 1	A-03, Car parking	1.000	6.000	17.873		ft	1.000	9.963	m²
L03	GF	Car parking ceiling / part 2	A-03, Car parking	1.000	3.623	17.873		ft	1.000	6.015	m²
L01	GF	Common toilet wall faces	A-03, Common toilet	1.000	20.736		9.590	ft	1.000	18.475	m²
L03	GF	Common toilet ceiling / part 1	A-03, Common toilet	1.000	3.934	6.434		ft	1.000	2.352	m²
L01	GF	Toilet lobby wall faces	A-03, Toilet lobby	1.000	29.614		9.590	ft	1.000	26.384	m²
L03	GF	Toilet lobby ceiling / part 1	A-03, Toilet lobby	1.000	3.934	10.873		ft	1.000	3.974	m²
L01	GF	Living & dining wall faces	A-03, Living & dining	1.000	45.614		9.590	ft	1.000	40.638	m²
L03	GF	Living & dining ceiling / part 1	A-03, Living & dining	1.000	4.061	10.873		ft	1.000	4.102	m²
L03	GF	Living & dining ceiling / part 2	A-03, Living & dining	1.000	7.873	10.873		ft	1.000	7.952	m²
L01	GF	Kitchen wall faces	A-03, Kitchen	1.000	36.736		9.590	ft	1.000	32.729	m²
L03	GF	Kitchen ceiling / part 1	A-03, Kitchen	1.000	11.934	6.434		ft	1.000	7.134	m²

Section subtotals: L01 / GF: 218.018 m²; L03 / GF: 59.641 m²

Flooring: both floors, stair flights and landings

For ft inputs, each dimension is multiplied by 0.3048. Quantity = No. × L m × B m × D m × factor. Negative lines are deductions.

Item	Level	Member / face / deduction	Drawing / mark	No.	L input	B input	D input	Unit input	Factor	Quantity	Unit
F02	GF	Toilet floor / part 1	A-03, Toilet	1.000	5.434	6.434		ft	1.000	3.248	m²
F01	GF	Dress / wardrobe floor / part 1	A-03, Dress, wardrobe	1.000	5.434	4.184		ft	1.000	2.112	m²
F01	GF	Master bedroom floor / part 1	A-03, Master bedroom	1.000	3.811	10.995		ft	1.000	3.893	m²
F01	GF	Master bedroom floor / part 2	A-03, Master bedroom	1.000	4.500	11.184		ft	1.000	4.676	m²
F01	GF	Master bedroom floor / part 3	A-03, Master bedroom	1.000	4.061	11.184		ft	1.000	4.220	m²
F02	GF	Car parking floor / part 1	A-03, Car parking	1.000	6.000	17.873		ft	1.000	9.963	m²
F02	GF	Car parking floor / part 2	A-03, Car parking	1.000	3.623	17.873		ft	1.000	6.015	m²
F02	GF	Common toilet floor / part 1	A-03, Common toilet	1.000	3.934	6.434		ft	1.000	2.352	m²
F01	GF	Toilet lobby floor / part 1	A-03, Toilet lobby	1.000	3.934	10.873		ft	1.000	3.974	m²
F01	GF	Living & dining floor / part 1	A-03, Living & dining	1.000	4.061	10.873		ft	1.000	4.102	m²
F01	GF	Living & dining floor / part 2	A-03, Living & dining	1.000	7.873	10.873		ft	1.000	7.952	m²
F01	GF	Kitchen floor / part 1	A-03, Kitchen	1.000	11.934	6.434		ft	1.000	7.134	m²
F02	FF	Toilet floor / part 1	A-04, Toilet	1.000	6.684	5.434		ft	1.000	3.374	m²
F02	FF	Toilet floor / part 1	A-04, Toilet	1.000	6.684	5.373		ft	1.000	3.336	m²
F01	FF	Bedroom 3 floor / part 1	A-04, Bedroom 3	1.000	6.061	11.184		ft	1.000	6.298	m²
F01	FF	Bedroom 3 floor / part 2	A-04, Bedroom 3	1.000	5.061	11.184		ft	1.000	5.259	m²
F01	FF	Bedroom 2 floor / part 1	A-04, Bedroom 2	1.000	6.873	17.684		ft	1.000	11.291	m²
F01	FF	Bedroom 2 floor / part 2	A-04, Bedroom 2	1.000	6.061	17.684		ft	1.000	9.958	m²
F01	FF	Family lounge floor / part 1	A-04, Family lounge	1.000	5.061	17.684		ft	1.000	8.315	m²
F01	FF	Family lounge floor / part 2	A-04, Family lounge	1.000	7.873	17.684		ft	1.000	12.934	m²
F02	GF	Stair flight 1 treads and risers	A-08, stair	8.000	3.677		1.422	ft	1.000	3.885	m²
F02	GF	Stair flight 2 treads and risers	A-08, stair	7.000	3.677		1.422	ft	1.000	3.399	m²
F02	GF	Stair landing 1	A-08, stair	1.000	7.688	3.677		ft	1.000	2.626	m²
F02	FF	Stair flight 1 treads and risers	A-08, stair	8.000	3.677		1.422	ft	1.000	3.885	m²
F02	FF	Stair flight 2 treads and risers	A-08, stair	7.000	3.677		1.422	ft	1.000	3.399	m²
F02	FF	Stair landing 1	A-08, stair	1.000	7.688	3.677		ft	1.000	2.626	m²

Section subtotals: F02 / GF: 31.488 m²; F01 / GF: 38.063 m²; F02 / FF: 16.621 m²; F01 / FF: 54.056 m²

All measurement lines are in the Excel.