

Single Storey Extension and Internal Refurbishment

1.0 PRELIMINARIES

	Description	Quantity	Unit	Rate	Total
1	Site set up	1	Item		
2	Rubbish removal / skips	1	Item		
3	Scaffolding and safe stands	1	Item		
4	Welfare facilities	1	Item		
5	Small plant and tools	1	Item		
6	Protection	1	Item		
7	Temporary Supplies	1	Item		
8	Lifting and propping	1	Item		
9	Cleaning (no allowance for sparkle clean)	1	Item		
10	Health & Safety	1	Item		
11	Insurance	1	Item		

2.0 SUBSTRUCTURE

	Description	Quantity	Unit	Rate	Total
	Reduce Levels				
1 2	Excavate to reduce levels Cart away spoil (assume clean and inert)	21.24 21.24	m3 m3		
	Foundations				
3 4 5	Excavate foundations; 600mm wide x 1000mm deep Trench fill; 225 deep Tie into existing foundations	12.13 2.73 1.00	m3 m3 item		
	Below DPC Walls				
6 7 8 9 10	Below DPC blockwork Air brick and telescopic vents Below DPC brickwork Cavity fill DPC	21.74 11 10.62 1.01 20.22	m2 no. m2 m3 m		
	Concrete Floor Slab				
11 12 13 14 15 16 17 18 20 21 22 23 24	Treatment to floor area MOT Type 1; 150mm Compacting hardcore Sand blinding; 50mm Compacting sand Damp proof membrane; 1200 gauge Concrete slab; 100mm thick Tamping Reinforcement mesh; A142 Insulation; 100mm Celotex GA4000 Perimeter insulation; 25mm Celotex TB4000 Vapour control layer Screed ; 65mm sand and cement Chipboard; 20mm tongue and groove	47.19 7.08 47.19 2.36 47.19 47.19 47.19 47.19 47.19 47.19 20.22 47.19 47.19 47.19 47.19	m2 m3 m2 m3 m2 m3 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2		
	Below ground drainage				
25	Below ground drainage (Provisional Sum)	1.00	item		

Sub Total

3.0 SUPERSTRUCTURE

	Description	Quantity	Unit	Rate	Total
	Cavity Wall - Brick				
1	Facing brickwork (PC Sum £1000 per thousand to supply brick)	59.60	m2		
2 3 4	Insulation; 200mm Dritherm 32 (2no layers 100mm) Blockwork; 100mm Brickwork quoins (E/O)	59.60 59.60 3.14	m2 m2 m		
	Internal Blockwork Cavity Wall				
5 6 7	Blockwork; 100mm Insulation; assumed 100mm Dritherm 32 Blockwork; 100mm	9.15 9.15 9.15	m2 m2 m2		
	Sundry Items				
8 9 10 11 12	Cavity ties Cavity tray Cavity closure Wall starters Weep holes	276 14.08 48.54 10.92 49.00	no. m m m no		
	Lintels				
13 14 15 16	Lintels; upto 1500mm Lintels; upto 2500mm Internal PCC Lintels Movement joints	10.00 4.00 1.00 11.24	no no no m		
	Rendering				
17	Render building. Match existing finish and make good existing rendering	1	no		[]
				Sub Total	

Sub Total

<u>4.0</u>	Structural Steelwork				
	Description	Quantity	Unit	Rate	Total
	Structural Steelwork				
1	Structural steelwork (Provisional Sum)	1	item		
				Sub Total	

5.00 Roof

	Description	Quantity	Unit	Rate	Total
	Flat Roof - Ventilated				
1 2 3 4 5 6 7	Metal covering (PC Sum) Exterior grade plywood; 18mm Firrings Insulation; 100mm Celotex GA4000 Vapour control layer Insulation; 70mm Celotex GA4000 Flat roof joist; 47mm x 150mm	49.36 49.36 49.36 49.36 49.36 49.36 49.36	m2 m2 m2 m2 m2 m2 m2 m2		
	Roof Sundries				
8	Wall plate; 100mm x 50mm	20.22	m		
	Soffits and Fascias – UPVC				
9 10	Soffit Fascia	20.23 20.23	m m		
	Rainwater Goods - UPVC				
11 12	Gutters Downpipes	12.03 2.87	m m]	
				Sub Total	

6.0 External Windows and Doors

	Description			Quantity	Unit	Rate	Total
	<u>External Doors – UPVC</u>	Approx Width (mm)	Approx Height (mm)				
1 2	Kitchen – front entrance single door; Hallway single door;	1120 960	2100 2100	1 1	no no		
	External Windows – UPVC	Width (mm)	Height (mm)				
3	Kitchen window;	1870	1160	1	no		
4	WC window 1;	500	1160	1	no		
5	WC window 2;	500	1160	1	no		
6	WC corridor window;	500	1160	1	no		
7	WC with 3 basins window;	1960	270	1	no		
8	Shower room 1 window 1;	500	1160	1	no		
9	Shower room 1 window 2;	500	1160	1	no		
10	Shower room 2 window 1;	500	1160	1	no		
11	Shower room 2 window 2;	500	1160	1	no		
12	Changing room window;	1870	1160	1	no		
13	WC hallway window;	930	1160	1	no		
14	Dining room window;	1870	1160	1	no		
	Mechanical Shutters						
15	All outward facing windows and doors to be fitt shutters	ed with me	etal	1	item		

Sub Total

7.0 Demolition

	Description	Quantity	Unit	Rate	Total
1	Isolate existing M&E	1	item		
2	Strip out existing M&E as required	1	item		
3	General strip out	1	item		
4	Removal of fixtures and fittings	1	item		
5	Remove windows and doors as required	1	item		
6	Remove existing kitchen	1	item		
7	Remove existing sanitaryware	1	item		
8	Demolition of existing external walls as required	1	item		
9	Demolition of existing internal partitions as required	1	item		
10	Demolition of existing internal blockwork walls as required	1	item		
11	Breakout hardstandings	1	item		
12	Remove existing floor finishes throughout the existing property	1	item		
13	Removal of internal doors and windows	1	item		
14	Remove existing redundant drainage (Provisional Sum)	1	item		
15	Strip out part existing roof	1	item		

Sub Total

8.00 Floor Finishes

	Description	Quantity	Unit	Rate	Total
	Tiling				
1	Install tiles to changing room 1 including shower room	26.25	m2		
2	Install tiles to changing room 1 WC 1	1.62	m2		
3	Install tiles to changing room 1 WC 2	1.62	m2		
4	Install tiles to officials room	5.82	m2		
5	Install tiles to officials room cupboard	2.07	m2		
6	Install tiles to officials room WC	1.58	m2		
7	Install tiles to hallway between changing rooms	11.69	m2		
8	Install tiles to changing room 2 including shower room	24.87	m2		
9	Install tiles to changing room 2 WC 1	1.62	m2		
10	Install tiles to changing room 2 WC 2	1.62	m2		
11	Install tiles to scoreboard room	5.22	m2		
12	Install carpet tiles to bar entrance lobby	3.96	m2		
13	Install carpet tiles to bar area	6.80	m2		
14	Install tiles to dining room and kitchen	51.04	m2		
15	Install tiles to hallway between lobby	1.87	m2		
16	Install tiles to male toilets	7.21	m2		
17	Install tiles to female toilets	3.39	m2		
18	Install tiles to disabled WC	3.10	m2		
20	Supply of tiles (PC Sum)	164.59	m2		

Sub Total

TENDERS SUBMITTED TO INCLUDE BOTH TILES AND VINYL

9.00 Wall Finishes

	Description	Quantity	Unit	Rate	Total
	Splashback Tiling (Provisional Quantity)				
1 2 3 4 5 6 7 8 9	Install tiles to changing room 1 WC 1 walls – 0.5 height Install tiles to changing room 1 WC 2 walls – 0.5 height Install tiles to changing room 2 WC 1 walls – 0.5 height Install tiles to changing room 2 WC 2 walls – 0.5 height Install tiles to kitchen walls – 0.5m height Install tiles to WC 1 walls – 0.5m height Install tiles to WC 2 walls – 0.5m height Install tiles to WC 2 walls – 0.5m height Install tiles to disabled WC walls – 0.5m height Supply of tiles (PC Sum)	1.00 1.00 1.00 4.83 1.02 1.00 1.00 14.27	m2 m2 m2 m2 m2 m2 m2 m2 m2 m2		
10 11 12	Wall Tiling (Half height – Provisional Quantity) Install tiles to changing room 1 shower room walls – 1.5 height Install tiles to changing room 2 shower room walls – 1.5m height Supply of tiles (PC Sum)	11.55 11.57 23.12	m2 m2 m2		

Sub Total

10.00 Kitchen and Shower Rooms

	Description	Quantity	Unit	Rate	Total
	<u>Kitchen</u>				
1 2	Install only kitchen appliances, units and worktops Supply of kitchen appliances, units and worktops*	1.00 1.00	item item		
	<u>Bar</u>				
3 4	Install only bar appliances, units and worktops Supply of bar appliances, units and worktops*	1.00 1.00	item item		
	Female Toilets				
5 6	Install only female W.C. Supply of W.C.	1 1	item item		
	Male Toilets				
7 8	Install only male W.C Supply of male W.C	1.00 1.00	item item		
	Disabled Toilets				
9 10	Install only disabled W.C Supply of disabled W.C	1 1	item item		
	Shower Rooms				
11 12	Install only shower rooms Supply of shower rooms (fixtures and fittings)	1 1	item item		
	Changing Rooms				
13 14	Install only changing rooms Supply of changing rooms (fixtures and fittings)	1 1	item item		
				Sub	

Sub Total

*APPLIANCES, UNITS, WORKTOPS TO BE DISCUSSED WITH THE PARISH COUNCIL POST TENDER SUBMISSION / PRE CONTRACT FINALISTATION

<u>11.</u>	11.00 Electrical								
	Description	Quantity	Unit	Rate	Total				
1	Rewiring of building to include: - New Fuse Box - Electrical Sockets (internal and external) - Lighting (internal and externa) -	1.00	item						

Sub Total

EXACT NUMBER, AND POSITION, OF SOCKETS AND LIGHTS TO BE DISCUSSED POST TENDER SUBMISSION.

12.00 Mechanical

	Description	Quantity	Unit	Rate	Total
	<u>Boiler</u>				
1	Boiler and flue* -	1.00	item		
	Hot Water Tank				
2	Hot Water Tank*	1.00	item		
	Gas Works				
3	Gas Works	1.00	item		
	Water Services				
4	Hot and cold water pipe installations; pipework and sundry items to completion	1.00	item		
	Waste Services				
5	Waste plumbing and drainage including pipework and sundry items to completion	1.00	item		
	<u>General</u>				
6 7	Builders work in connection Testing and commissioning	1.00 1.00	item item		

Sub Total

*PLEASE QUOTE FOR MOVING THE EXISTING APPLIANCES TO THEIR NEW LOCATION AND ALSO FOR PUTTING IN NEW APPLICANCES. THE PARISH COUNCIL WILL THEN DECIDE THE MOST COST EFFECTIVE SOLUTION

14.00 Summary

	Demolition
	Substructure
	Superstructure
	Structural Steelwork
	Roof
	Windows and Doors
	Floor Finishes
	Wall Finishes
	Kitchens and Shower Rooms
	Electrical
	Mechanical
	Externals
SUMMARY SUB TOTAL	
	Preliminaries
SUB TOTAL COST INCLUDING PRELIMINARIES (EXCLUDING VAT)	

Contingencies

10%

Price & Design Risk

5%

TOTAL COST PLAN (EXCLUDING VAT)

ESTIMATED NUMBER OF WEEKS: