

scription			Quantity	Unit Price	Per	Total Cost
In progress						
FLOORPLAN: Floor Outhouse	plan					
Length: 3.20 m Walls: 24.96 m ² Doors: 0.00 m ² Floor: 6.40 m ²	Width: 2.00 m Walls-subs: 24.96 m ² Windows: 0.00 m ² Ceiling: 6.40 m ²	Height: 2.40 m Flat Walls-subs-cas-skbd: Openings: 0.00 m ² Perim (F): 10.40 m	23.72 m ² Missing Walls: Perim (C): 10.			
1 Tower Scaffold (3.2) Roof), per week	m) - Supply, erect & strike a	tower up to 3.2m (One Stor	ey 1	£154.51	EA	£154
2 Cast iron guttering -	Remove, set aside & refit (ir	nc/ all fittings)	3.00	£34.35	m	£103
3 Cast iron rainwater of	downpipe - Remove, set asid	e & refit (inc/ all fittings)	2.50	£30.47	m	£76
_	ding to existing for small are PC 375/1000 - £0.39 per EA m.		5.00	£10.59	m	£52
5 Asbestos cement sh	eets - Remove under contro	lled conditions	6.40	£22.85	m²	£146
6 Corrugated Steel Ro	ofing Sheets - Galvanised -	Supply and fit	6.40	£30.05	m²	£192
Outhouse - Subtotal						£725.
Floorplan - Subtota	l					£725.

In progress		
FLOORPLAN: Floorplan		Quantity
Walls		24.96 m²
Walls and Ceilings		31.36 m²
Floors		6.40 m ²
Floor Perimeter		10.40 m
Ceilings		6.40 m ²
Ceiling Perimeter		10.40 m
Recap by Area	Total Cost	Percentage
Outhouse	£725.25	100.00%
Total, all areas	£725.25	100.00%
		_
Recap by Category	Total Cost	Percentage
Brickwork and Blockwork	£52.95	7.30%
Drainage - Guttering	£103.05	14.21%
Drainage - Pipework	£76.18	10.50%
Plant - Access	£154.51	21.30%
Roofing - Roof Covering	£192.32	26.52%
Specialist Works - Asbestos	£146.24	20.16%
Total, all categories	£725.25	100.00%
Recap by Coverage	Total Cost	Percentage
<none></none>	£725.25	100.00%
Total, all coverages	£725.25	100.00%



In progress			
MATERIALS	Quantity	Purchase Qty	Total
Asbestos cement sheets - Remove under controlled conditions	6.40 m ²	n/a	£19.01
Cast iron guttering (Remove, set aside & refit (inc/ all fittings))	3.00 m	3.00 m	£1.11
Cast iron rainwater downpipe (Remove, set aside $\&$ refit (inc/ all fittings))	2.50 m	2.50 m	£0.83
Corrugated Steel Roofing Sheets - Galvanised (Supply and fit)	6.40 m ²	6.40 EA	£102.53
New brickwork bonding to existing for small areas (Half brick thick)	5.00 m	5.00 EA	£5.25
			£128.73

LABOUR	Quantity	Rate	Total
Asbestos Labour	~2.43 hrs	£52.31	£127.23
Bricklaying Gang	~1.15 hrs	£39.27	£45.15
Plumbing Gang 1+1	~3.24 hrs	£54.80	£177.29
Roofing Gang 1+1	~1.79 hrs	£50.09	£89.79
Scaffolder	~1.50 hrs	£28.46	£42.69
	~10.11 hrs		£482.15

EQUIPMENT	Quantity	Total
New brickwork bonding to existing for small areas (Half brick thick)	5.00 m	£2.55
Tower Scaffold (3.2m) (Supply, erect & strike a tower up to 3.2m (One Storey Roof), per week)	1 EA	£111.82
		£114.37

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DX .	
I In progress	2122 =2
Total Materials:	£128.73
Total Labour:	£482.15
Total Equipment:	£114.37
Total Market Conditions:	£0.00
Subtotal:	£725.25
Adjustments for minimum charges (taxes are applied):	
Scaffolder	
Labour:	£71.15
Subtotal:	£796.40
Add 0.00% overhead (some items excluded):	£0.00
Add 0.00% profit (some items excluded):	£0.00
Subtotal:	£796.40
Labour VAT 20.000% (applies to labour only):	£110.67
Other VAT 20.000% (applies to materials, equipment, market conditions and O&P):	£48.62
Schedule Subtotal:	£955.69
Schedule Total:	£955.69

Finalisation



Front of property



Missing roof covering to outhouse





Neighbours outhouse



Corrugated asbestos roof sheets missing from outhouse roof





Rear of outhouse



Outhouse





Photo taken from Customers phone showing displaced roof sheets



Downpipe and guttering from outhouse



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Asbestos debris bagged up awaiting collection from Local Authority