

## **BOUNDARY WALL**

**BILL NO.2**

**FOUNDATIONS (PROVISIONAL)**

(For Preambles see General Specification)

Note: Foundations have been measured to top of surface bed.

**SITE CLEARANCE**

A	Clear site of all rubbish, bushes, shrubs, undergrowth, hedges, small trees, stumps, roots, etc.	m <sup>2</sup>	2153	
B	Cut down and remove tree exceeding 500 and not exceeding 1000 mm girth measured 1000 mm above ground level including grubbing up roots and filling in holes.	no.		R/O
C	Ditto tree exceeding 1000 mm and not exceeding 2000 mm ditto.	no.		R/O

**EXCAVATION**

Pumping and bailing

D	Allow for the keeping excavations free of storm, surface and mud by pumping and bailing.	item		
E	Excavate over site to remove vegetable soil average 150 mm deep and deposit on site not exceeding 100 metres.	m <sup>2</sup>	558	
F	Disposal of topsoil	m <sup>3</sup>	84	

Carried to collection

	<u>Excavate in pickable earth for</u>			
B	Surface trenches not exceeding 2 metres deep.	m <sup>3</sup>	419	
C	Allow for searching and excavation all ants' nests below ground level, treating with "Shelldrite Ant Poison "fill in and well ram selected excavated material and consolidate.	m <sup>3</sup>	558	
D	Extra over excavation in pickable material for excavation in hard pickable material.	m <sup>3</sup>	42	
E	Ditto excavation in rock.	m <sup>3</sup>	21	
	<u>Planking and strutting</u>			
F	Allow for maintaining and supporting sides of all excavations and making good all slips.	m <sup>2</sup>	1196	
	<u>Disposal</u>			
G	Redig from spoil heap, return, fill and well compact selected excavated material around foundations to 95% L.C.E. density.	m <sup>3</sup>	282	
H	Redig from spoil heap and cart off site.	m <sup>3</sup>	2664	
	Carried to collection			

	<u>Formation</u>			
A	Scarify ground to a depth of 150 mm and compact to 95% L.C.E. density.	m <sup>2</sup>	558	
	<u>TERMITES</u>			
D	Termite treatment as described to top of filling and foundation walls with "Shelldrite Ant Poison" by a specialist company and provide a written 10 year warranty.	m <sup>2</sup>	559	
	<u>PLAIN CONCRETE</u>			
	<u>Concrete (Grade 25MPa) in</u>			
E	Footings.	m <sup>3</sup>	129	
	<u>BRICKWORK</u>			
	<u>Brickwork in approved common bricks in cement mortar as described</u>			
C	One brick wall.	m <sup>2</sup>	598	
	<u>Reinforcement</u>			
	<u>Brickforce lapped at joints and junctions and building in as the work proceeds (measured nett)</u>			
D	Ref. C1 in half brick walls.	m	2356	
	Carried to collection			

COLLECTION

56  
57  
58

BILL NO.2: FOUNDATIONS (PROVISIONAL)  
CARRIED TO SUMMARY

**BILL NO.3**

**CONCRETE, FORMWORK AND REINFORCEMENT**

(For Preambles see General Specification)

PRECAST CONCRETE

Precast concrete Coping

Precast concrete coping as per Architects's design and Engineer's specification on top of parapet walls. m 52

Expansion joint

20mm kaylite or equal approved joint filler between brickwork in narrow widths m 464

Suindries

Providing weep holes in masonry with 100mm dia PVC pipe extending through the full width of structure with a scope item

**BILL NO.3: CONCRETE, FORMWORK AND REINFORCEMENT CARRIED TO SUMMARY**

**BILL NO.4**

**BRICKWORK**

(For Preambles see General Specification)

**SAMPLES**

A	Allow for providing samples of all bricks as described	item	1
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**BRICKWORK**

Brickwork in approved common bricks in cement mortar as described

D	One brick wall.( facebrick)	m <sup>2</sup>	1337
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**DAMP PROOF COURSE**

One layer of three ply bituminous felt sheeting as damp proof course as described, well lapped at joints and junctions (measured nett)

B	On one brick walls.	m <sup>2</sup>	160
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D	Under precast concrete copings.	m <sup>2</sup>	50
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**REINFORCEMENT**

Brickforce lapped at joints and junctions and bedding in as the work proceeds (measured nett)

F	Ref. C2 in one brick walls.	m	3904
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**BILL NO.4: BRICKWORK  
CARRIED TO SUMMARY**

**BILL NO.5**

**METAL WORK**

(For Preambles see General specification)

**STEEL GATES (PROVISIONAL)**

Supply and fix steel clad electric powered sliding gate painted both sides with corrosive resistant paint wheels electric motor locking devices accessories etc executed complete size 7500 long and 2398 high

no

1

**BILL NO.5: METAL WORK**  
**CARRIED TO SUMMARY**

**BOUNDARY WALL**

**SUMMARY**

<u>Item</u>	<u>Description</u>	<u>Page</u>	<u>amount</u>
BILL NO.2	FOUNDATIONS (PROVISIONAL)	59	
BILL NO.3	CONCRETE , FOAMWORK & REINFORCEMENT	60	
BILL NO.4	BRICKWORK	61	
BILL NO.5	METAI WORK	62	
BOUNDARY WALL TOTAL TO MAIN SUMMARY			

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