

File name: LYR085 - Clegg Street Prepared By: L A Y E R (Landscape Architecture) Date: 05-11-2019

Issue: 10

Reference Drawing: 085-LYR-XX-XX-DWG-L-1001 - GENERAL ARRANGEMENTS- APPLICATION BOUNDARY

e. hello@layer.studio // t. (0)1625 523157 // www.layer-ing.com

	Assumptions & Inclusions 1 All costs are based upon basic area plans generated from design information itemised in 'Basis of Estimate' section 2 It is assumed that all fees and surveys are undertaken under a separate budget 3 Ground Conditions are assumed as being normal 4 No allowance for works in respect of UXO have been made. 5 Costs assume that no services will require diverting prior to or during the works 6 Generally existing drainage has been assumed to be in good and working condition and minimal allowances made for any making good of existing 7 It is assumed that the excavations will be above the water table	2 Project insurances (Client Insurances) 3 Finance costs 4 Legal fees 5 Works beyond curtilage of the MAGENTA boundary 6 Out of hours working 7 Specific planning restrictions imposed by local planning office 8 Major infrastructure upgrade works and diversions 9 Archaeological works 10 UXO works 11 Works involving removal or treatment of Japanese Knotweed			
Ref	Budget	Qty	Unit	Rate	Estimated Cost (£)
	SUMMARY TABLE				
1.00	PROJECT RELATED BUDGETS				0
2.00	SITE CLEARANCE				4,000
				SUB TOTAL	4,000
	MEASURED WORKS				
3.00	Measured Works; ROADS, PATHS, PAVINGS & SURFACINGS				112,430
4.00	Measured Works; SOFTWORKS				18,550
5.00	Measured Works; EXTERNAL FENCING, RAILINGS, WALLS, STEPS, FIXTURES,				4,244
6.00	Measured Works; DRAINAGE WITHIN BOTH RED AND BLUE LINE BOUNDARIES				5,000
				SUB TOTAL	140,224
				All WORKS SUB TOTAL	144,224
	Preliminaries @ 12%				17,307
	Contingency @ 10% Overheads & Profit @ 8%			Excl	0 11,538
	Fees @ 7%			Excl	0
				GRAND TOTAL	173,069

100 PROJECT RELATED BUDGETS Topographical survey Other surveys; GPR, CCTV drainage, intrusive and the like;	1 1	I	I	I		
2.00 SITE CLEARANCE Tree protection, minor demolition works, removing ground obstructions, breokout and dispose of existing hard povings, grubbing up old drains and the like;	1.00	PROJECT RELATED BUDGETS				
Sub Total O O	1.10	Topographical survey	-	-	-	-
SITE CLEARANCE Tree protection, minor demolition works, removing ground obstructions, breakout and dispose of existing hard pavings, grubbing up old drains and the like;	1.20	Other surveys; GPR, CCTV drainage, intrusive and the like;	-	-	-	-
SITE CLEARANCE Tree protection, minor demolition works, removing ground obstructions, breakout and dispose of existing hard pavings, grubbing up old drains and the like;						
Tree protection, minor demolition works, removing ground obstructions, breedowt and dispose of existing hard pavings, grubbing up old drains and the like; Sub Total					Sub Total	0
2.10	2.00					
Sub Total A,000	2.10		1	ITEM		4,000
MEASURED WORKS Roads, Paths, Pavings & Surfacings		grubbing up old drains and the like;				
3.00 Roads, Paths, Pavings & Surfacings					Sub Total	4,000
3.10 PCC conservation pin kerb (50mm) 4 1/m 30 120		MEASURED WORKS				
3.20 PCC paving - Marshalls Celestia smooth ground concrete - Nebula (50mm thick x varvina sizes) PCC kerb - Morshalls british standard kerb (125x150mm) 84 V/m 60 5,040	3.00	Roads, Paths, Pavings & Surfacings				
3.20 PCC paving - Marshalls Celestia smooth ground concrete - Nebula (50mm thick x varvina sizes) PCC kerb - Morshalls british standard kerb (125x150mm) 84 V/m 60 5,040	3.10	PCC conservartion pin kerb (50mm)	4	l/m	30	120
Nebula (50mm thick x varyina sizes) PCC kerb - Marshalls british standard kerb (125x150mm) 84 V/m 60 5,040		PCC paving - Marshalls Celestia smooth ground concrete -				
3.40 Tarmacadam: Resurfacing to vehicular areas 371 sm 30 11,130	3.30		84	l/m	60	
3.50 Tarmacadam: Resurfacing to pedestrian areas 0 sm 30 0	3.40		371	sm	30	·
Sub Total 112,430	3.50		0	sm	30	·
4.00 SOFTWORKS Proposed clear semi mature tree to include below ground infrastructure and active drainage Omemental shrub planting, 5 litre container grown at 4/m2 (Including verge along Great Homer Street) 131 sm 50 6,550 (Including verge along Great Homer Street) Topsoil; softworks areas - to a depth of 450mm 60 cm 50 3,000		5.1				
A-10					Sub Total	112,430
1.10 infrastructure and active drainage	4.00	<u>SOFTWORKS</u>				
1.10 infrastructure and active drainage						
4.20 (Including verge along Great Homer Street) 131 sm 50 5,550	4.10		6	nr	1,500	9,000
A.30 Topsoil; softworks areas - to a depth of 450mm 60 cm 50 3,000	4.20		131	sm	50	6,550
5.00 EXTERNAL FENCING, RAILINGS, WALLS, STEPS, FIXTURES, 0 I/m 100 0 5.10 Steel planter 200mm above ground level 0 I/m 150 3,900 5.20 Low brick wall - To match existing 26 I/m 150 3,900 5.30 Metal gate and fence - To match existing 0 nr 1,000 0 5.40 2.2m Wire mesh fence 4 I/m 80 344 5.50 Vehicular gate 0 nr 2,000 0 5.60 Cycle shelter 0 nr 12,000 0 6.00 DRAINAGE Sub Total 4,244 6.00 DRAINAGE Sub Total 5,000 All WORKS All WORKS	4.30		60	cm	50	3,000
5.00 EXTERNAL FENCING, RAILINGS, WALLS, STEPS, FIXTURES, 0 I/m 100 0 5.10 Steel planter 200mm above ground level 0 I/m 150 3,900 5.20 Low brick wall - To match existing 26 I/m 150 3,900 5.30 Metal gate and fence - To match existing 0 nr 1,000 0 5.40 2.2m Wire mesh fence 4 I/m 80 344 5.50 Vehicular gate 0 nr 2,000 0 5.60 Cycle shelter 0 nr 12,000 0 6.00 DRAINAGE Sub Total 4,244 6.00 DRAINAGE Sub Total 5,000 All WORKS All WORKS					Sub Total	18.550
Steel planter 200mm above ground level						13,223
5.20 Low brick wall - To match existing 26 1/m 150 3,900 5.30 Metal gate and fence - To match existing 26 1/m 150 0 5.40 2.2m Wire mesh fence 4 1/m 80 344 5.50 Vehicular gate 0 nr 2,000 0 5.60 Cycle shelter 0 nr 12,000 0 Sub Total 4,244 6.00 DRAINAGE Slot drains to natural stone paving areas in the like; 1 BUDGET 5,000 5,000 Sub Total 5,000 Sub Total 5,000 Sub Total 5,000 5,000 5,000 Sub Total 5,000 5,000 5,000 Sub Total 5,000 5,000 5,000 5,000 Sub Total 5,000	5.00	EXTERNAL FENCING, RAILINGS, WALLS, STEPS, FIXTURES,				
S.30 Metal gate and fence - To match existing 0	I I					
2.2m Wire mesh fence 4	I I	-				3,900 0
5.60 Cycle shelter 0 nr 12,000 0 Sub Total 4,244 6.00 DRAINAGE 1 BUDGET 5,000 5,000 Sub Total 5,000 All WORKS 144 224	I I	2.2m Wire mesh fence				
6.00 DRAINAGE 6.10 Slot drains to natural stone paving areas in the like; 1 BUDGET 5,000 5,000 Sub Total 5,000 All WORKS						0
6.00 DRAINAGE Slot drains to natural stone paving areas in the like; 1 BUDGET 5,000 5,000					Sub Total	4.244
6.10 Slot drains to natural stone paving areas in the like; 1 BUDGET 5,000 5,000 Sub Total 5,000 All WORKS 144 224		PRANACE			- Sab Total	,244
Sub Total 5,000 All WORKS 144 224		DRAINAGE				
All WORKS 144 224	6.10	Slot drains to natural stone paving areas in the like;	1	BUDGET	5,000	5,000
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					Sub Total	5,000
SUB TOTAL						144,224
					SUB TOTAL	