

01 - Maintenance Building

01 - Demolitions and Alterations

Ref	Description	Quantity	Units	Rate	Value
	DEMOLITIONS AND SITE CLEARANCE				
	Take down and store for re-use				
	Plinths, steps and ramp from previous temporary building:				
Α	include for disconnecting all main services, capping off drains:		Item		
	Clearing site				
	Vegetation:				
В	clearing site of bushes, scrub and undergrowth, including cutting down small trees and grubbing up roots		Item		
	Lifting turf for preservation:				
С	lifting turf to be preserved		Item		
	Any other works				
	Allow for:				
D	all other items necessary for the completion of this element of the works		item		

01 - Maintenance Building

02 - Substructure

Ref	Description	Quantity	Units	Rate	Value
	SUBSTRUCTURE				
	Excavating starting at natural ground level or reduced ground level				
	Excavating to reduce levels, maximum depth not exceeding:				
Α	generally		item		
	Excavating trenches to receive foundations exceeding 0.30 m in width, maximum depth not exceeding:				
В	generally		item		
	Timber earthwork support				
	Earthwork support, to faces of excavation:				
С	generally		item		
	Disposal				
	Excavated material:				
D	generally		item		
	Surface treatments				
	Levelling and compacting:				
E	bottoms of excavations		item		
	Imported hardcore filling				
	Filling to make up levels; compacting:				
F	generally		item		
	Blinding surfaces of filling with sand; consolidating:				
G	50 mm thick		item		
	Plain concrete grade C25				
	Foundations				
Н	generally		item		
	Filling to hollow walls:				
I	not exceeding 150 mm thick		item		

01 - Maintenance Building

02 - Substructure

Ref	Description	Quantity	Units	Rate	Value
	Reinforced concrete grade C30				
	Beds:				
Α	generally		item		
	Steel fabric reinforcement BS 4483, with one width mesh side laps and one width mesh end laps	_			
	Fabric reinforcement laid in ground slabs, reference:				
В	A 393		item		
	Power floating surfaces of unset concrete, laid:				
С	to falls		item		
D	clear dustproof sealer		item		
	Prestressed precast concrete beam and block floor				
	Horizontal:				
Е	generally		item		
	Cavity walls				
	Below ground brickwork:				
F	general wall areas		item		
	Concrete blocks:				
G	general wall areas		item		
	Cavities				
Н	wall ties		item		
	Sundries				
I	air bricks		item		
J	weepholes		item		
	Damp proof course				
	Anderson Xtra-Load Elite high performance polymeric damp proof course:				
K	generally		item		

01 - Maintenance Building

02 - Substructure

Ref	Description	Quantity	Units	Rate	Value
	500 gauge polythene sheet				
	Damp proof membrane laid:				
Α	horizontally		item		
В	vertically		item		
	1200 gauge polythene sheet				
	Damp proof membrane laid:				
С	horizontally		item		
D	vertically		item		
	Floor insulation				
	Celotex FR5000:				
E	horizontally		item		
F	vertically		item		
	Any other works				
	Allow for:				
G	all other items necessary for the completion of this element of the works		item		
	element of the works		ROIII		

01 - Maintenance Building

Ref	Description	Quantity	Units	Rate	Value
	Collection for Substructure				
	01-02/1				
	01-02/2				
	01-02/3				
	To Summary:				

01 - Maintenance Building

03 - Structural Steelwork

Ref	Description	Quantity	Units	Rate	Value
	STRUCTURAL STEELWORK				
	<u>Padstones</u>				
	Supply and install				
Α	complete		item		
	Structural steelwork				
	Allow for all works in connection with structural steelwork, braces and supports and all connections:				
В	complete		Item		
	Fire protection_				
	Coatings and/or casings				
С	allow for all works necessary for the fire protection of the structural steelwork as shown on the drawings		item		
	Any other works				
	Allow for:				
D	all other items necessary for the completion of this element of the works		item		

01 - Maintenance Building

04 - Roof

Ref	Description	Quantity	Units	Rate	Value
	ROOF				
	Sawn softwood; Grade C16				
	Mono pitched roof members:				
Α	rafters		item		
В	wall plates		item		
С	bearers and supports		item		
D	joist hangers		item		
	Boarding to mono pitch roof:				
	Plywood				
Е	generally		item		
	Box gutter:				
F	generally		item		
	Verges:				
G	generally		item		
	Eaves:				
Н	fascia boards		item		
I	soffit boards		item		
	Roof coverings:				
	Sarnafil polymeric waterproofing membrane: warm roof				
J	generally		item		
	Sarnavap vapour control layer:				
K	1000 gauge		item		
	Celotex TD4000:				
L	126 mm		item		
	Gutters				
M	preformed hidden gutter to profile		Item		
	Hoppers:				
N	preformed; fixing in position		Item		

01 - Maintenance Building

04 - Roof

Ref	Description	Quantity	Units	Rate	Value
	Rainwater pipes:				
А	include for bends and connections to hoppers and drain		Item		
	Any other works				
	Allow for:				
В	all other items necessary for the completion of this element of the works		item		

01 - Maintenance Building

Ref	Description	Quantity	Units	Rate	Value
	Collection for Roof				
	01-04/1				
	01-04/2				
	To Summary:				

01 - Maintenance Building

05 - External Walls

Ref	Description	Quantity	Units	Rate	Value
	EXTERNAL WALLS				
	Cavity walls				
	Facing bricks:				
Α	general wall areas		item		
	Concrete blocks				
В	general wall areas		item		
С	feature panels (render taken elsewhere)		item		
	Cavities				
D	wall ties; Ancon Staifix RT2 275 mm		item		
Е	150 mm cavity insulation		item		
	Sundries				
F	weepholes		item		
G	movement joints		item		
	<u>Cladding</u>				
	Euroclad composite wall panel:				
Н	general wall areas		item		
	Render				
	Alumsc MR5 plain render to blockwork				
1	general wall areas		item		
J	angle beads		item		
	Any other works				
	Allow for:				
K	all other items necessary for the completion of this element of the works		item		

01 - Maintenance Building

06 - Windows and External Doors

Ref	Description	Quantity	Units	Rate	Value
	WINDOWS AND EXTERNAL DOORS				
	Surrounds to openings				
	Flush bands; pointing all round:				
Α	brick-on-end: horizontal		item		
	Closing cavities with Thermabate PVCu cavity closers				
В	insulated cavity closer		item		
С	weepholes		item		
	Damp proof courses:				
D	horizontal		item		
Е	vertical		item		
F	cavity trays		item		
	Lintels:				
G	to windows		item		
Н	to external doors		item		
	Windows including ironmongery; see drawing no. 7406-05-011				
	Aluminium with trickle vents:				
1	Type 01		item		
J	Type 02		item		
	External doors, frames and ironmongery; see drawing no. 7406-05-011				
	Galvanised steel:				
K	type 01; personnel door		item		
L	type 02; roller shutters		item		
	Bedding , pointing and seal				
	Surrounds to:				
М	windows		item		
N	external doors		item		

01 - Maintenance Building

06 - Windows and External Doors

Softwood Mouldings: A window boards Any other works Allow for: B all other items necessary for the completion of this element of the works item	Ref	Description	Quantity	Units	Rate	Value
A window boards Any other works Allow for:		Softwood				
Any other works Allow for:		Mouldings:				
Allow for:	A	window boards		item		
		Any other works				
B all other items necessary for the completion of this element of the works item		Allow for:				
	В	all other items necessary for the completion of this element of the works		item		

01 - Maintenance Building

Ref	Description	Quantity	Units	Rate	Value
	Collection for Windows and External Doors				
	01-06/1				
	01-06/2				
	To Summary:				

01 - Maintenance Building

07 - Internal Walls and Partitions

Ref	Description	Quantity	Units	Rate	Value
	INTERNAL WALLS AND PARTITIONS				
	NB: Vanity units and cubicles to be specified by the client				
	Cavity walls				
	Concrete blocks				
Α	general wall areas		item		
	Cavities				
В	wall ties; Ancon Staifix RT2 275 mm		item		
С	150 mm cavity insulation		item		
	Other walls:				
	Concrete blocks				
D	general wall areas		item		
	Fire stops				
	Sealing blockwork at underside of roof in intumescent mastic sealant:				
Е	both sides		item		
	Any other works				
	Allow for:				
F	all other items necessary for the completion of this element of the works		item		

01 - Maintenance Building

08 - Internal Doors

Ref	Description	Quantity	Units	Rate	Value
	INTERNAL DOORS				
	Lintels				
	Plain rectangular section:				
Α	bedding and pointing in cement mortar (1:3)		item		
	Doors as drawing 7406-05-011				
	Including frames or linings and architraves				
В	single doors type 03		item		
С	single doors type 04		item		
D	single doors type 05		item		
Е	single doors type 06		item		
F	single doors type 07		item		
	Ironmongery:				
G	as 7406 Finishes Schedule - Maintenance Building		item		
	Any other works				
	Allow for:				
Н	all other items necessary for the completion of this element of the works		item		

01 - Maintenance Building

09 - Wall Finishes

Ref	Description	Quantity	Units	Rate	Value
	WALL FINISHES				
	Wallboards				
	Taped and filled joints:				
Α	to block internal and external walls		item		
	Moisture resistant wallboards				
	Taped and filled joints:				
В	to block internal and external walls		item		
	Board finish plaster_				
	To walls:				
С	generally		item		
D	to reveals to openings		item		
	Ceramic wall tiling				
	To walls:				
Е	general areas		item		
F	to reveals to openings		item		
	Any other works				
	Allow for:				
G	all other items necessary for the completion of this element of the works		item		

01 - Maintenance Building

10 - Floor Finishes

Ref	Description	Quantity	Units	Rate	Value
	FLOOR FINISHES				
	Exposed concrete floor slab				
	Clean and apply:				
Α	two coats clear floor seal		item		
	Vinyl flooring				
	To floors:				
В	Polyflor Homogeneous		item		
С	Polyflor Polysafe		item		
D	vinyl dressed vertically 150 mm high, coved former; capping strip		item		
	Carpet tiles				
	Gradus Adventurer:				
Е	500 x 500 mm		item		
	Entrance mat				
	Entrance mat, matwell and frame:				
F	complete		item		
	Floor finish				
	Accessories:				
G	aluminium threshold strips		item		
	Standard mouldings in mdf				
	Skirting:				
Н	19 x 100 mm		item		
	Any other works				
	Allow for:				
I	all other items necessary for the completion of this element of the works		item		

01 - Maintenance Building

11 - Ceiling Finishes

Ref	Description	Quantity	Units	Rate	Value
	CEILING FINISHES				
	Wallboards				
	Gypsum Wallboard:				
Α	to ceilings		item		
	Moisture resistant Gypsum Wallboard:				
В	to ceilings		item		
	Lay-in grid suspended ceiling system				
	Sektor Spintone Perforated:				
С	FR 600 x 600 mm		item		
	Accessories:				
D	galvanised steel perimeter angle		item		
	Board finish plaster_				
	To ceilings:				
Е	generally		item		
F	to reveals to openings		item		
	Any other works				
	Allow for:				
G	all other items necessary for the completion of this element of the works		item		

01 - Maintenance Building

12 - Fittings and Furnishings

Ref	Description	Quantity	Units	Rate	Value
	FITTINGS AND FURNISHINGS				
	General				
	Supply and fit complete:				
Α	fire extinguishers		item		
В	mirrors		item		
С	towel rails		item		
D	lockers		item		
Е	shelving		item		
F	hat and coat hooks and rail		item		
	Kitchenette				
	Fit the following:				
G	base and wall cupboard units		item		
Н	sink unit and drainer		item		
	Sanitaryware				
	Supply and fit complete:				
I	Doc M pack		item		
J	wash hand basins		item		
K	w.c.'s		item		
L	back boarding to wc's		item		
M	taps and fittings		item		
	Any other works				
	Allow for:				
N	all other items necessary for the completion of this element of the works		item		

01 - Maintenance Building

13 - Painting and Decorating

Ref	Description	Quantity	Units	Rate	Value
	PAINTING AND DECORATING				
	One mist and two full coats vinyl silk emulsion paint, white.				
	Walls over 300 mm wide:				
Α	fair face blockwork		item		
В	plastered		item		
	Walls not exceeding 300 mm wide:				
С	plastered		item		
	Ceilings over 300 mm wide:				
D	plastered		item		
	Ceilings not exceeding 300 mm wide:				
Е	plastered		item		
	Prepare; one coat wood primer, one undercoat and two coats gloss finish	_			
	Woodwork; general surfaces:				
F	over 300 mm wide		item		
G	not exceeding 300 mm girth		item		
	Any other works				
	Allow for:				
Н	all other items necessary for the completion of this element of the works		item		

01 - Maintenance Building

14 - Services

Ref	Description	Quantity	Units	Rate	Value
	SERVICES				
	Disposal installations				
	Waste, soil and vent installation				
Α	complete		item		
	Water installations				
	Hot and cold water installations				
В	to kitchen sinks and toilet wash hand basins; instantaneous electric water heaters with thermostatic control		item		
С	to all other wash hand basins; main boiler as below		item		
	Space heating (see drawing 7406-05-012)				
	Design, supply and installation of heating system, temperature control and distribution pipework:				
D	complete		item		
	Ventilation installation				
	Ventilation extraction to toilets and kitchenette				
E	complete		item		
	Electrical installation				
	Electrical installation (see drawing 7406-05-012)				
F	complete		item		
	Protective installations				
	Allow for entering into domestic sub-contracts for the following installations:				
G	Century Fire and Security Ltd (intruder system installations) - Prime Cost Sum	1	Sum	2,905.00	2,905.00
Н	profit		%		
1	attendance		item		
J	Century Fire and Security Ltd (CCTV system installations) - Prime Cost Sum	1	Sum	1,465.00	1,465.00
K	profit		%		
L	attendance		item		

01 - Maintenance Building

14 - Services

Ref	Description	Quantity	Units	Rate	Value
А	Century Fire and Security Ltd (Access Control system installations) - Prime Cost Sum	1	Sum	1,405.00	1,405.00
В	profit		%		
С	attendance		item		
D	Century Fire and Security Ltd (Fire Alarm system installations) - Prime Cost Sum	1	Sum	3,000.00	3,000.00
E	profit		%		
F	attendance		item		
	Signage				
	Allow for all signage in association with the above installations and in compliance with the relevant regulations:				
G	complete		item		
	Builder's work				
	Allow for all builder's work in connection with all the above installations:				
н	complete		item		
	Any other works				
	Allow for:				
1	all other items necessary for the completion of this element of the works		item		

01 - Maintenance Building

Ref	Description	Quantity	Units	Rate	Value
	Collection for Services				
	01-14/1				
	01-14/2				
	To Summary:				

01 - Maintenance Building

15 - External Works

Ref	Description	Quantity	Units	Rate	Value
	EXTERNAL WORKS				
	Excavating starting at natural ground level or reduced ground level				
	Excavating to reduce levels:				
А	generally		item		
	Disposal				
	Excavated material:				
В	generally		item		
	Surface treatments				
	Levelling and compacting:				
С	bottoms of excavations		item		
	Imported granular fill material, M.O.T. grade 1; level or to falls, crossfalls and slopes; levelling and compacting				
	Filling to make up levels under final surfacing:				
D	generally		item		
	Footpaths comprising bitumen macadam surfacing on Type 1 granular base material; allow for reduced level excavation	_			
	Paving construction comprising granular sub-base, concrete base, pavings to falls				
E	complete		item		
	Ramp construction comprising granular sub-base, dense bitumen macadam road base, macadam base course and wearing course; to falls				
F	complete		item		
	Seeding prepared surfaces of ground				
	Planted areas:				
G	generally		item		
	Any other works				
	Allow for:				
н	all other items necessary for the completion of this element of the works		item		

01 - Maintenance Building

16 - Kerbs and Edgings

Ref	Description	Quantity	Units	Rate	Value
	KERBS AND EDGINGS				
	Kerbs and edgings				
	Brick kerbs:				
А	laid to line as shown; include for excavation, disposal, and concrete foundations		item		

01 - Maintenance Building

17 - Retaining Wall

Ref	Description	Quantity	Units	Rate	Value
	RETAINING WALL				
	Brick wall				
	Bricks to match building's facing bricks:				
Α	maximum 1.50 m high above ground level; include for excavation, disposal and concrete foundations		item		

01 - Maintenance Building

18 - Drainage

Ref	Description	Quantity	Units	Rate	Value
	DRAINAGE				
	Drainage				
	Foul and storm water drainage installations:				
Α	complete		item		
	Any other works				
	Allow for:				
В	all other items necessary for the completion of this element of the works		item		

01 - Maintenance Building

19 - External Services

Ref	Description	Quantity	Units	Rate	Value
	EXTERNAL SERVICES				
	Incoming services				
	Allow for all excavations, ducting, pull cords, reinstatement and all other works necessary to create service connections:				
Α	complete		item		
	Any other works				
	Allow for:				
В	all other items necessary for the completion of this element of the works		item		

01 - Maintenance Building

Summary for Bill 01

Ref	Description	Quantity	Units	Rate	Value
01	Demolitions and Alterations				
02	Substructure				
03	Structural Steelwork				
04	Roof				
05	External Walls				
06	Windows and External Doors				
07	Internal Walls and Partitions				
08	Internal Doors				
09	Wall Finishes				
10	Floor Finishes				
11	Ceiling Finishes				
12	Fittings and Furnishings				
13	Painting and Decorating				
14	Services				
15	External Works				
16	Kerbs and Edgings				
17	Retaining Wall				
18	Drainage				
19	External Services				
	Total:				

02 - Park House

01 - Demolitions and Alterations

Ref	Description	Quantity	Units	Rate	Value
	DEMOLITIONS AND SITE CLEARANCE				
	NB: New works measured separately				
	External; allow for making good all work disturbed				
	Form opening in external wall:				
Α	for single external door ED01		Item		
	Remove:				
В	single external door; modify opening to accommodate new external door ED02		item		
С	pair of external doors; modify opening to accommodate new window W01		item		
	Internal; allow for making good all work disturbed				
	Form opening in 100 mm internal wall:				
D	for single door D03		item		
Е	for single door D06		item		
	Form opening in 300 mm internal wall:				
F	for single door D02 and glazed screen W02		item		
	Remove:				
G	single internal doors		item		
Н	pair of internal doors; modify opening to accommodate new door D01 and glazed screen W03		item		
I	internal partitons		item		
	Block up opening in 100 mm internal wall where single door removed:				
J	using materials to match existing		item		
	Any other works				
	Allow for:				
K	all other items necessary for the completion of this element of the works		item		

02 - Park House

02 - Windows and External Doors

Ref	Description	Quantity	Units	Rate	Value
	WINDOWS AND EXTERNAL DOORS				
	To include:				
	Drawing refs.				
	Surrounds to openings				
	Flush bands; pointing all round:				
Α	brick-on-end: horizontal		item		
	Closing cavities with Thermabate PVCu cavity closers				
В	insulated cavity closer		item		
С	weepholes		item		
	Damp proof courses:				
D	horizontal		item		
Е	vertical		item		
F	cavity trays		item		
	Lintels:				
G	to windows		item		
Н	to external doors		item		
	Windows including ironmongery; see drawing no. 7406-05-022				
	Aluminium with trickle vents:				
1	Type 01		item		
	External doors, frames and ironmongery; see drawing no. 7406-05-011				
	Galvanised steel:				
J	type 01		item		
K	type 02		item		
	Bedding , pointing and seal				
	Surrounds to:				
L	windows		item		
М	external doors		item		

02 - Park House

02 - Windows and External Doors

Ref	Description	Quantity	Units	Rate	Value
	Softwood				
	Mouldings:				
A	window boards		item		
	Any other works				
	Allow for:				
В	all other items necessary for the completion of this element of the works		item		

02 - Park House

Ref	Description	Quantity	Units	Rate	Value
	Collection for Windows and External Doors				
	02-02/1				
	02-02/2				
	To Summary:				

02 - Park House

03 - Internal Doors and Screens

Rate Value
_

02 - Park House

04 - Wall Finishes

Ref	Description	Quantity	Units	Rate	Value
	WALL FINISHES				
	Wallboards				
	Taped and filled joints:				
Α	to block internal and external walls		item		
	Board finish plaster				
	To walls:				
В	generally		item		
С	to reveals to openings		item		
	Ceramic wall tiling				
	To walls:				
D	general areas		item		
Е	to reveals to openings		item		
	Any other works				
	Allow for:				
F	all other items necessary for the completion of this element of the works		item		

02 - Park House

05 - Floor Finishes

Ref	Description	Quantity	Units	Rate	Value
	FLOOR FINISHES				
	Work to existing				
	Where required, make up levels flush with adjacent floor:				
Α	make good at junctions		item		
	Wood block flooring				
	To floors:				
В	to match existing		item		
С	solid parquet; European Oak (client to select manufacturer)		item		
	Vinyl flooring				
	To floors:				
D	Polyflor Polysafe		item		
Е	vinyl dressed vertically 150 mm high, coved former; capping strip		item		
	Carpet tiles_				
	Gradus Adventurer:				
F	500 x 500 mm		item		
	Floor finish_				
	Accessories:				
G	aluminium threshold strips		item		
	Standard mouldings in mdf				
	Skirting:				
Н	19 x 100 mm		item		
	Any other works				
	Allow for:				
I	all other items necessary for the completion of this element of the works		item		

02 - Park House

06 - Ceiling Finishes

Ref	Description	Quantity	Units	Rate	Value
	CEILING FINISHES				
	Lay-in grid suspended ceiling system				
	Sektor Spintone Perforated:				
Α	FR 600 x 600 mm		item		
	Accessories:				
В	galvanised steel perimeter angle		item		
	Any other works				
	Allow for:				
С	all other items necessary for the completion of this element of the works		item		

02 - Park House

07 - Fittings and Furnishings

Ref	Description	Quantity	Units	Rate	Value
	FITTINGS AND FURNISHINGS				
	General				
	Supply and fit complete:				
Α	fire extinguishers		item		
В	mirrors		item		
С	towel rails		item		
D	lockers		item		
Ε	shelving		item		
F	hat and coat hooks and rail		item		
	Kitchenette				
	Fit the following:				
G	base and wall cupboard units		item		
Н	sink unit and drainer		item		
	Any other works				
	Allow for:				
I	all other items necessary for the completion of this element of the works		item		

02 - Park House

08 - Painting and Decorating

Ref	Description	Quantity	Units	Rate	Value
	PAINTING AND DECORATING				
	One mist and two full coats vinyl silk emulsion paint, white.				
	Walls over 300 mm wide:				
Α	fair face blockwork		item		
В	plastered		item		
	Walls not exceeding 300 mm wide:				
С	plastered		item		
	Ceilings over 300 mm wide:				
D	plastered		item		
	Ceilings not exceeding 300 mm wide:				
Е	plastered		item		
	Prepare; one coat wood primer, one undercoat and two coats gloss finish	_			
	Woodwork; general surfaces:				
F	over 300 mm wide		item		
G	not exceeding 300 mm girth		item		
	Any other works				
	Allow for:				
Н	all other items necessary for the completion of this element of the works		item		

02 - Park House

09 - Services

Ref	Description	Quantity	Units	Rate	Value
	SERVICES				
	Air conditioning units; Mitsubishi				
	Supply and install temperature control units:				
Α	community room - PCFY - P100 ceiling mounted		item		
В	reception - PCFY - P40 ceiling mounted		item		
С	Clerk's office - PLFY - P25 cassette		item		
D	meeting room - PCFY - P40 ceiling mounted		item		
Е	externally - PURY 200 YNW		item		
	Electrical installation				
	Electrical installation (see drawing 7406-05-023)				
F	complete		item		
	Builder's work				
	Allow for all builder's work in connection with all the above installations:				
G	complete		item		
	Any other works				
	Allow for:				
Н	all other items necessary for the completion of this element of the works		item		

02 - Park House

10 - External Works

Ref	Description	Quantity	Units	Rate	Value
	EXTERNAL WORKS				
	Excavating starting at natural ground level or reduced ground level				
	Excavating to reduce levels:				
Α	generally		item		
	Disposal				
	Excavated material:				
В	generally		item		
	Surface treatments_				
	Levelling and compacting:				
С	bottoms of excavations		item		
	Imported granular fill material, M.O.T. grade 1; level or to falls, crossfalls and slopes; levelling and compacting	_			
	Filling to make up levels under final surfacing:				
D	generally		item		
	Footpaths comprising bitumen macadam surfacing on Type 1 granular base material; allow for reduced level excavation				
	Paving construction comprising granular sub-base, concrete base, pavings to falls				
Е	complete		item		
	Ramp construction comprising granular sub-base, dense bitumen macadam road base, macadam base course and wearing course; to falls				
F	complete		item		
	Any other works				
	Allow for:				
G	all other items necessary for the completion of this element of the works		item		

02 - Park House

Summary for Bill 02

Ref	Description	Quantity	Units	Rate	Value
01	Demolitions and Alterations				
02	Windows and External Doors				
03	Internal Doors and Screens				
04	Wall Finishes				
05	Floor Finishes				
06	Ceiling Finishes				
07	Fittings and Furnishings				
08	Painting and Decorating				
09	Services				
10	External Works				
	Total:				

03 - Car Park for Park House and adjacent buildings

01 - Demolitions and Alterations

Ref	Description	Quantity	Units	Rate	Value
	DEMOLITIONS AND ALTERATIONS				
	Removal				
	Temporary building; set aside for re-use:				
Α	complete with masonry plinths; allow for disconnecting services and stopping up drains		item		
	Bench seat; set aside for re-use:				
В	complete		item		
	Lamp post; remove from site				
С	complete includsing disconnecting services and making safe		item		
	Tree in position of new crossover::				
D	complete including grubbing up roots		item		
	Any other works				
	Allow for:				
E	all other items necessary for the completion of this element of the works		item		

03 - Car Park for Park House and adjacent buildings

02 - Site Excavations

Ref	Description	Quantity	Units	Rate	Value
	SITE EXCAVATIONS				
	Access, site parking and compound area				
	Allow for construction, maintenance throughout the contract and removal upon completion of temporay access way, parking and compond areas; include for the protection of all affected fencing and gates				
Α	allow for reinstatement complete		item		
В	allow for all measures necessary in maintaining public access to footpath at all times		item		
С	allow for all measures necessary in providing protection of the public from the works, works transportation and activities at all times		item		
	Site preparation				
	Clearing site:				
D	clearing site of bushes, scrub and undergrowth, including cutting down small trees and grubbing up roots		item		
	Excavating starting at natural ground level or reduced ground level				
	Excavating to reduce levels:				
E	generally		item		
	Disposal				
	Disposing of excavated material by removing from site:				
F	generally		item		
	Imported hardcore filling				
	Filling to make up levels; compacting:				
G	Clause 803 type 1; prepared and installed to Clause 802		item		
	Surface treatments				
	Levelling and compacting:				
Н	surfaces of excavation		item		
1	surfaces of filling		m2		

03 - Car Park for Park House and adjacent buildings

02 - Site Excavations

Ref	Description	Quantity	Units	Rate	Value
	Any other works				
	Allow for:				
Α	all other items necessary for the completion of this element of the works		item		

03 - Car Park for Park House and adjacent buildings

Ref	Description	Quantity	Units	Rate	Value
	Collection for Site Excavations				
	03-02/1				
	03-02/2				
	To Summary:				

03 - Car Park for Park House and adjacent buildings

03 - Surfacing

Ref	Description	Quantity	Units	Rate	Value
	SURFACING				
	Car park areas comprising bitumen macadam				
	surfacing				
	Paving construction comprising dense bitumen macadam road base, macadam base course and wearing course; to falls				
Α	complete		item		
	Thermoplastic line marking material				
	General tarmacadam surfaces:				
В	car spaces designation		item		
С	pedestian crossing markings		item		
	Seeding prepared surfaces of ground; watering, weeding, raking, rolling, cutting, settlement reseeding until established				
	General areas:				
Е	complete		item		
	Any other works				
	Allow for:				
F	all other items necessary for the completion of this element of the works		item		

03 - Car Park for Park House and adjacent buildings

04 - Kerbs and Edgings

Ref	Description	Quantity	Units	Rate	Value
	KERBS AND EDGINGS				
	Excavating				
	Excavating trenches to receive kerb foundations:				
А	generally		item		
	Plain dense aggregate concrete grade GEN1				
	Foundations				
В	generally		item		
	Drainage units				
	ACO or similar channel; excavation and disposal; bedding and jointing in cement mortar (1:3); setting on 550 x 200 mm foundation grade C25; haunching both sides:				
С	straight		item		
D	extra; ends		item		
E	extra; gully		item		
	Precast concrete kerbs, edgings, channels, and quadrants to BS 7263; ordinary; bedding and jointing in cement mortar (1:3); concrete foundations (measured separately); haunching both sides with concrete, grade GEN1	_			
	Kerbs; 125 x 255 mm overall, type HB				
F	straight		item		
	Dropped kerbs:				
G	straight		item		
	Edgings; 150 x 50 mm overall, type ED				
Н	straight		item		
	Quadrants:				
I	generally		item		
	Any other works				
	Allow for:				
J	all other items necessary for the completion of this element of the works		item		

03 - Car Park for Park House and adjacent buildings

05 - Fencing

Ref	Description	Quantity	Units	Rate	Value
	FENCING				
	<u>Fencing</u>				
	Bow-top fencing; powder coated green to match existing:				
А	1200 mm high		item		
	Any other works				
	Allow for:				
В	all other items necessary for the completion of this element of the works		item		

03 - Car Park for Park House and adjacent buildings

06 - Street Furniture

Ref	Description	Quantity	Units	Rate	Value
	STREET FURNITURE				
	Bench seat; previously set aside for re-use:				
	Install in new position:				
Α	complete		item		
	Cycle shelters				
	Broxap Ecclestone Economy; powder coated finish; ref. BXMW ECC				
В	5 cycle shelter		item		
	Any other works				
	Allow for:				
С	all other items necessary for the completion of this element of the works		item		

03 - Car Park for Park House and adjacent buildings

Summary for Bill 03

Ref	Description	Quantity	Units	Rate	Value
01	Demolitions and Alterations				
02	Site Excavations				
03	Surfacing				
04	Kerbs and Edgings				
05	Fencing				
06	Street Furniture				
	Total:				

04 - Overflow car park at Gynsill Lane

01 - Demolitions and Alterations

Ref	Description	Quantity	Units	Rate	Value
	DEMOLITIONS AND ALTERATIONS				
	Removal				
	Trees in position of new car park area:				
A	complete including grubbing up roots		item		
	Hedge in position of new car park entrance and exit:				
В	complete including grubbing up roots		item		
	Any other works				
	Allow for:				
С	all other items necessary for the completion of this element of the works		item		

04 - Overflow car park at Gynsill Lane

02 - Site Excavations

Ref	Description	Quantity	Units	Rate	Value
	SITE EXCAVATIONS				
	Access, site parking and compound area				
	Allow for construction, maintenance throughout the contract and removal upon completion of temporay access way, parking and compond areas; include for the protection of all affected fencing and gates				
Α	allow for reinstatement complete		item		
В	allow for all measures necessary in maintaining public access to footpath at all times		item		
С	allow for all measures necessary in providing protection of the public from the works, works transportation and activities at all times		item		
	Site preparation				
	Clearing site:				
D	clearing site of bushes, scrub and undergrowth, including cutting down small trees and grubbing up roots		item		
	Excavating starting at natural ground level or reduced ground level				
	Excavating to reduce levels:				
Е	generally		item		
	Disposal				
	Disposing of excavated material by removing from site:				
F	generally		item		
	Imported hardcore filling				
	Filling to make up levels; compacting:				
G	Clause 803 type 1; prepared and installed to Clause 802		item		
	Surface treatments				
	Levelling and compacting:				
Н	surfaces of excavation		item		
I	surfaces of filling		m2		

04 - Overflow car park at Gynsill Lane

02 - Site Excavations

Ref	Description	Quantity	Units	Rate	Value
	Any other works				
	Allow for:				
Α	all other items necessary for the completion of this element of the works		itom		
	element of the works		item		

04 - Overflow car park at Gynsill Lane

Ref	Description	Quantity	Units	Rate	Value
	Collection for Site Excavations				
	04-02/1				
	04-02/2				
	To Summary:				

04 - Overflow car park at Gynsill Lane

03 - Surfacing

Ref	Description	Quantity	Units	Rate	Value
	SURFACING				
	Car park areas comprising bitumen macadam surfacing				
	Paving construction comprising dense bitumen macadam road base, macadam base course and wearing course; to falls				
Α	complete		item		
	Thermoplastic line marking material				
	General tarmacadam surfaces:				
В	car spaces designation		item		
	Road markings:				
С	'NO EXIT'		item		
D	'NO ENTRY'		item		
Е	'ENTRANCE ONLY'		item		
	Seeding prepared surfaces of ground; watering, weeding, raking, rolling, cutting, settlement reseeding until established				
	General areas:				
F	complete		item		
	Any other works				
	Allow for:				
G	all other items necessary for the completion of this element of the works		item		

04 - Overflow car park at Gynsill Lane

04 - Kerbs and Edgings

ef	Description	Quantity	Units	Rate	Value
	KERBS AND EDGINGS				
	Excavating				
	Excavating trenches to receive kerb foundations:				
۹	generally		item		
	Plain dense aggregate concrete grade GEN1				
	Foundations				
3	generally		item		
	Drainage units_				
	Pipes and fittings; underground drainage				
	ppes laid in trench		item		
o	outfall into existing ditch		item		
	ACO or similar channel; excavation and disposal; bedding and jointing in cement mortar (1:3); setting on 550 x 200 mm foundation grade C25; haunching both sides:				
≣	straight		item		
=	extra; ends		item		
3	extra; gully		item		
4	connections to drainage pipe		item		
	Precast concrete edgings, channels, and quadrants to BS 7263; ordinary; bedding and jointing in cement mortar (1:3); concrete foundations (measured separately); haunching both sides with concrete, grade GEN1				
	Edgings; 150 x 50 mm overall, type ED				
ı	straight		item		
J	curved		item		
	Any other works				
	Allow for:				
<	all other items necessary for the completion of this element of the works		item		

04 - Overflow car park at Gynsill Lane

05 - Street Furniture

Ref	Description	Quantity	Units	Rate	Value
	STREET FURNITURE				
	Signage				
	Supply and erect signage in position:				
A	'Exit'		item		
В	'No Exit'		item		
	Any other works				
	Allow for:				
С	all other items necessary for the completion of this element of the works		item		

04 - Overflow car park at Gynsill Lane

Summary for Bill 04

Ref	Description	Quantity	Units	Rate	Value
01	Demolitions and Alterations				
02	Site Excavations				
03	Surfacing				
04	Kerbs and Edgings				
05	Street Furniture				
	Total:				

05 - Preliminaries

01 - Preliminaries and Contingencies

Ref	Description	Quantity	Units	Rate	Value
	PRELIMINARIES AND CONTINGENCIES				
	Contingencies				
	Allow for contingencies:				
Α	Provisional Sum	1	sum	10,000.00	10,000.00
	<u>Preliminaries</u>				
	Allow for Preliminaries (see Section 1):				
В	complete		item		
	Profit and overheads				
	Allow for profit and overheads:				
С	complete		item		

05 - Preliminaries

Summary for Bill 05

Ref	Description	Quantity	Units	Rate	Value
01	Preliminaries and Contingencies				
	Total:				

Grand Summary

Ref	Description	Quantity	Units	Rate	Value
01	Maintenance Building				
02	Park House				
03	Car Park for Park House and adjacent buildings				
04	Overflow car park at Gynsill Lane				
05	Preliminaries				
	Total:				
	Total.				
Χ̈́					