	Element cost (£)	Cost/m² GIFA (£)	% total cost		Element cost (£)	Cost/m² GIFA (£)	% total cost
FACILITATING WORKS	211,000	69	3	INTERNAL FINISHES	448,000	147	7
Demolition and strip-out works	211,000	69	3	Mall finish as	106 000	64	•
SUBSTRUCTURE	18,000	6	0	Wall finishes Acoustic wall panels; gyptone boards -243m ²	196,000	64	3
SUPERSTRUCTURE	1,070,000	352	17	Plaster skim to existing walls - 1,593m ²	75,000 15,000		
Roof	482,000			Plaster patching - 6402m² Dim out vertical blinds: Décor 250 roller	30,000		
New bitumen hot melt roof: capping sheet; underlay; base layer; 130mm insulation;				blinds; manual - 473m ² Clean down walls following floor sanding	30,000		
vapour control layer; water membrane				prior to painting - 3,186m²	3,000		
- 3,200m ² : 450mm-deep painted plywood fascia with Icopal aluminium trim - 322m;				Splashbacks: Altro Whiterock; 2.5mm thick; adhesive bonding - 38m ²	4,000		
Velux rooflights 1300mm x 1300mm, 3nr				Eggshell emulsion paint: normal humid	4,000		
External walls	134,000	44	2	hydrothermal; 3 coats high-performance eggshell paint	39,000		
New precast L-shaped window lintel and jaml			_	egganen panne	00,000		
temporary propping; take down brickwork,				Floor finishes	159,000	52	2
rebuild; wedge and pin - 14nr windows	66,000			Soft flooring – 2,860m ²	97,000		
External repairs for damp penetration; hacking off 1m high plaster; re-render				Clean existing vinyl floors – 179m² Repair and reseal Granwood floor – 985m²	1,000 47,000		
in waterproof render – 75m ²	16,000			MDF skirting; pain:; 18mm x 100mm high	47,000		
Concrete defects repair and replacement	52,000			-679m	12,000		
				Epoxy floor paint: 1 initial coat, 2 finishing			
Windows and external doors New uPVC windows double-glazed: 30db	236,000	78	4	coats - 98m²	2,000		
acoustic rating; PPC cill; EPDM membrane;				Ceiling finishes	93,000	31	1
DPM; insulation; teleflex openers to				Suspended ceiling: CEP Classcare;	•		
opening lights - 445m², 204nr	188,000			suspension system; insulation; 600mm x			
External double door: aluminium louvred;				600mm tiles; all fittings and fixings; cavity	E2.000		
high-security mesh; frame; ironmongery; 1,100mm x 1,590mm high	18,000			fire barriers – 1,184m ² Plasterboard suspended ceiling: 15mm-thick	53,000		
Curtain walling; fully glazed; double door;	10,000			wallboard lining; skim coat plaster finish;	•		
PPC cill, EPDM membrane; DPM; insulation;				grid system - 1,651m ²	24,000		
PPC blue frame; ironmongery - 66m², 11 nr	27,000			Clean down ceilings following floor			
Canopy over small hall exit	3,000			sanding prior to painting - 1,947m ²	1,000		
Internal walls and partitions	82,000	27	1	Ecosure Matt Dulux paint: 1 initial coat of 10% primer, 2 undercoat/finishing			
IPS solid grade laminate, TBS Zenith range	02,000	_,	-	coat, to new plasterboard ceilings			
SGL – 100m², 18nr; toilet cubicles, fully				-1,575m ²	15,000		
framed, solid grade laminate, TBS Futura,	70.000				404000	•	
2,000mm high, 36nr cubicles Stud partitioning: 70 C studs at 600mm	73,000			FITTINGS, FURNISHINGS & EQUIPMENT	194,000	64	3
centres; 15mm-thick impact-resistant				Permanent installation	159,000		
plasterboard either side; 25mm-thick				Storing/decanting existing FF&E and	,		
insulation - 118m²	6,000			sundry items	22,000		
Drylining: 2 layers of 15mm-thick impact- resistant plasterboard lining - 136m ²	3,000			Removing existing FF&E disposal Signage	5,000 8,000		
,	·			- J. J. M. J	3,333		
Internal doors New internal doors: paint grade; frames	136,000	45	2	SERVICES	1,856,000	610	29
and architraves; ironmongery, single				SERVICES	1,830,000	010	29
doors 105nr, double doors 17nr	100,000			MEP services installation	1,649,000	542	26
New sliding internal doors: paint grade;				Sanitary fittings	32,000		
frames and architraves; ironmongery - 3nr	5,000			Disposal installations	16,000		
Internal gate: to suit 1,300mm-high wall; ironmongery - 1nr	19,000			Water installations Heat source	134,000 175,000		
Paint to doorsets: undercoat; 2 coats gloss	12,000			Space heating and air-conditioning	124,000		
2 12 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	,500			- 1- 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	,555		

	Element cost (£)	Cost/m² GIFA (£)	% total cost		Element cost (£)	Cost/m² GIFA (£)	% total cost
Ventilation	63,000						
Electrical installations	553,000			Risk allowance and design reserve	117,000	38	2
Fire and lightning protection	104,000			TOTAL INICT CONCTRUCTION COST	E 000 000	4 007	04
Communication, security and control	105.000			TOTAL NET CONSTRUCTION COST	5,803,000	1,907	91
systems (incl internal CCTV)	105,000			EVTERNAL MORKS	244.000	60	_
Specialist installations ICT infrastructure works	203,000			EXTERNAL WORKS	211,000	69	3
Builders work in connection	39,000 96,000			Deeds with a various and sumfarious	34,000	11	1
Stripping existing M&E disposal	5,000			Roads, paths, paving and surfacing Macadam repairs and tree works	10,000	11	
Stripping existing MAE; disposal	5,000			Handrail: 40mm diameter CHS uprights; t	,		
ICT	207,000	68	3	40mm diameter CHS rails; raking; fixings			
Permanent installation	207,000	00	3	Door barriers: 40mm diameter CHS uprigl			
r ermanent installation				900mm x 1,000mm high; all fixings etc –			
SUBTOTAL NET TRADE COST	3,797,000	1,248	59	Brickwork - 124m ²	2,000		
Preliminaries	1,212,000	398	19	External drainage	126,000	41	2
Staff, accommodation, plant, scaffolding,				External services	51,000	17	1
temp works, security, contracts, insurance	1,034,000	340	16				
OH&P	178,000	58	3	ABNORMAL COSTS	377,000	124	6
Fees	677,000	222	11	Temporary accommodation	348,000	114	5
Design fees on works	616,000	202	10	Asbestos removal	29,000	10	0
Statutory fees	4,000	1	0				
Survey fees	20,000	7	0	PROJECT COSTS TOTAL	6,391,000	2,100	100
Sundry fees and expenses	37,000	12	1				