Total cost

Excavation to reduce levels; average depth 600mm, offsite disposal: 1,075m² @ 40

225.800 105.02

£/m²

gifa

%

5.56

Stairs

10.000

Substructure

Reinforced concrete ground slab, including ground beams and column bases: 1,075m² @ 170									
Frame and upper floors	459,200	213.58	11.30						
Structural steelwork; UB and UC sections: 70t @ 1,800 Structural steelwork; hollow sections: 40t @ 2,600									
Built up trusses; hollow sections: 20t @ 2,800 Upper floor concrete on permanent steel framework: 1,040m² @ 80									
Fire protection to steelwork; applied on site: 2,000m² @ 20 Allowance for miscellaneous works: item @ 50,000									
Roof	288,600								
Copper roofing wi insulation and vap Steel trapezoidal Proprietary glazed Metal rainwater in gratings, downpip water drains: 160	th standing se our barrier: 1, roof decking: 1 d roof lights: 4 estallation inclu es and connec	am joints o 120m² @ 1 .,120m² @ nr @ 5,000 uding outle	n 160 35) ts,						
Mansafe system:	125m @ 80								

Glazed entrance canopy, planar glazing,

architectural steelwork: item @ 25,000

Satin stainless steel balustrade with toughened clear glass infill panels: 20m @ 1.050 Allowance for access panels, steps and ladders: item @ 10,000 External walls, windows and doors 719,300 334.56 17.70 175mm Portland stone-faced panel, supplied and fixed: 675m2 @ 450 140mm blockwork as backing wall: 875m² @ 60 Timber rainscreen cladding system with tongued and grooved joints; on treated softwood battens, breather membrane, insulation board, joints and sealent: 230m2 @ 150 Hardwood double glazed windows: 110m² @ 550 100mm glass brick wall: 40m² @ 450 Timber-framed glazed wall: 215m² @ 600 Extra for opening lights, actuators and motors: 60nr @ 750 Timber louvres to glazed wall: 215m² @ 200 Extra for glazed sliding doors: 4nr @ 4,000 Allowance for fire escape doors: 2nr @ 2,000

Oak entrance doors and frames: double leaf: 1nr @

Total cost

61.000

Internal staircase, mild steel frame, oak open

Internal escape stair; mild steel with handrails and

treads and handrails: 1nr @ 25,000

balustrades: 1nr @ 5.000

£/m²

gifa

28.37

%

1.50

gifa Internal walls and partitions 89,600 41.67 2.21 Glazed partitions: 110m² @ 350 Extra for glazed doors, double: 1nr @ 2,500 Metal stud partition, gyproc boarding both sides: 340m² @ 50 140mm blockwork: 340m² @ 40 Laminate-faced WC cubicles: 20nr @ 900 Internal doors 13.500 6.28 0.33 Softwood doors and frames, painted both sides, one hour fire rating, single: 15nr @ 850 Wall Finishes 55,800 25.95 1.37 Plaster and emulsion for walls 1900m² @ 22 Ceramic tiling (kitchen and WCs): 180m² @ 50 Laminate panelling (WCs): 100m² @ 50 Floor finishes 298,800 138.98 7.35 Terrazo tiles to floors: 700m² @ 150 Hardwood flooring and skirtings: 1,040m² @ 120 Cement sand screed to floor: 2,150m2 @ 20 Heavy duty vinyl flooring: 410m2@ 50

148,100

Timber suspended ceiling including suspension

68.88

3.64

Entrance matting: item @ 5,500

Ceiling finishes

system: 2,115m2 @ 70

Total cost

%

£/m²

Cost breakdown (continued)

		Total cost £	£/m² gifa	%		Total cost £	£/m² gifa	%	Total cost	£/m² £	% gifa	
Furniture and					Hot and cold water	services; incon	ning main,		Lift installations	30,000	13.95	0.74
fittings 113,000 52.56 2.78					sectional water storage tank, distribution pipework,				Disabled platform lift, single wheelchair, 2 stops:			
Direction	nal signage:	item @ 8,00	0		fitting, accessories,	insulation incl	uding fina	I	2nr @ 15,000			
Allowance for reception desk and storage					connections: 2,150m² @ 10							
cupboard	ds: item @ :	25,000							Protective install	ations10,0	00 4.65	0.25
		ıre to cafeter			Space heating air		00.05	- 44	Lightning protection	n, earthing an	nd bonding:	item @
Allowand	e for fit-ou	t to shop unit	:: item @ 5	0,000	and ventilation	207,800	96.65	5.11	10,000			
Sanitar	y fittings	43,600	20.28	1.07	Heat source; conder	0	cluding flu	ue,	Communication	77,800	36.19	1.92
•		20nr @ 450		,	pumps: 2,150m² @ Low temperature ho		a ovetom.		Fire alarm and smok	•		
		basin, waste	and tran	ırah	distribution general			etom	Security installation			_
	@ 1,200	basiii, waste	and trap, g	ji ab	complete to public a	, ,	Ο,		@ 15	i allowance it	JI CCTV. Z	.,150111
		aps, waste an	d trap, wal]	spaces; valves, stee			,	Voice and data wire	wavs only: 2	.150m² @	5
	: 20nr @ 3				accessories: 2,150		3		Disabled WC alarm			
Bowl type urinal and cistern: 5nr @ 300				Insulation generally: 2150m² @ 5								
IPS syste	em, termina	ited back pan	els and on		Toilet and kitchen e	xtract ventilati	on: item @	9	Specialist			
framewo	rk: 29 nr @	450			25,000				installations	32,300	15.02	0.80
Cleaner's	s sink and t	aps: 1nr @ 60	00		=1				BMS controls: 2,15	0m² @ 15		
	·	os: item @ 1,0			Electrical installation	294.400 1	26.02	7.24	Builder's work in co	nnection		
		wel dispense	rs, hand dr	yers				7.24		25,000	11.63	0.62
etc: item	@ 10,000	1			Mains and sub-main	,	Main LV			•		
Service	s				switchboard: 2,150 Lighting installation				Forming holes and of 25,000	nases etc all	owance: it	em @
installa	tions	90,000	41.86	2.22	Luminaires generall				23,000			
Allowano	a for kitch	en and server	v installati	on:	Extra for lighting in				Preliminaries	710,700	330.56	17.49
item @ 9		on and server	y motanath	011.	spaces: 660m² @ 1		CAIIIDICIOII		Management costs,	site establis	hment and	site
	-,				External lighting ins		@ 5,000		supervision, contrac			
Disposa	al				Lighting control sys				and profit @ 17% @		,	
installa	tions	43,000	20.00	1.06	Emergency lighting	installation: 2,	150m² @	5	Testing and commis	sioning of bu	ilding serv	ices
Waste, soil and vent pipework: 2,150m² @ 10				Small power installation: 2,150m² @ 30			installations @ 15,000					
Rainwater installation: 2,150m² @ 10			0 1 . 11 . 1 . 5000 . 0.55 . 5.55			Allowance for design reserve @ 3% @ 117,700						
11-4 - 1					Gas installations	5,000	2.33	0.12	Total construction of	ost		
Hot and installat	l cold wate		10.00	0.53	Incoming gas supply	v: item @ 5,00	0		Building only	4,063,800	1890	100%
ınstalla	LIONS	21,500	10.00	0.53					(Square metre rate	based on gifa	a)	