Repair: Minor refurbishment to Cat A	£	£/m² GIFA	% of total cost
Strip-out works	650,000	32.50	5.56%
Strip out of existing office space 13,000m <sup>2</sup> @ £50			
Shell and core refurbishment	3,600,000	180	30.77%
Shell and core refurbishment 20,000m² @ £180. Including:			
cosmetic upgrade to reception			
cosmetic upgrade to toilets			
refurbishment of existing passenger lifts			
refurbishment of existing fire fighting lifts			
Category A fit-out	5,000,000	250	42.74%
Allowance for category A fit-out to all office areas; assumes using existing main plant			
except AHUs); existing raised floor and ceiling are retained 20,000m² @ £250			
External works	50,000	2.50	0.43%
General refurbishment of external works 20,000m² @ £2.50			
Preliminaries and contingencies	2,400,000	120	20.51%
Preliminaries (14%); main contractor's overhead and profit (2%); design reserve (5%) and contingencies (5%) @ £2,400,000			
otal estimated construction cost	11,700,000	585	100%
Re-model: Medium refurbishment to Cat A	£	£/m² GIFA	% of total cost
Strip-out works	900,000	45	6.30%
Strip-out of existing office space 20,000m² @ £45	300,000	40	0.0070
Shell and core refurbishment	6,445,000	322.25	45.09%
Shell and core refurbishment 20,000m² @ £295. Notes:	0/110/000	012.20	10.00 / 0
No major structural alterations - see Options below			
No work to existing sub-structure - see Options below			
Replace existing AC system with upgraded cooling to perimeter			
Repair and redecorate existing doors throughout			
Redecoration of cores			
Refurbish and redecorate floor, wall and ceiling finishes to Landlord areas			
Allowance for minor repairs to facage			
Allowance for minor repairs to facade  Partial re-use of existing services  Refurbishment of main entrance reception 1.30m² @ £1.000			
Partial re-use of existing services Refurbishment of main entrance reception 130m² @ £1,000			

3,900,000

50,000

3,000,000

14,295,000

195

2.50

150

714.75

27.28%

0.35%

20.99%

100%

Refurbishment of existing fire fighting lifts 2nr @ £30,000

General refurbishment of external works 20,000m<sup>2</sup> @ £2.5

Allowance for category A fit-out to all office areas; assumes reuse of raised floor (level and replace damaged as necessary); reuse some Cat A plant; replace ceiling; redecorate

Preliminaries (14%); main contractor's overhead and profit (2%); design reserve (5%);

Category A fit-out

13,000m<sup>2</sup> @ £300 External works

Preliminaries and contingencies

and contingencies (5%) @ £3,000,000 **Total estimated construction cost** 

Renew: Major refurbishment to Cat A	£	£/m² GIFA	% of total cost
Strip-out works	1,200,000	60	5.92%
Strip-out of existing office space 20,000m² @ £60	,,		
Shell and core refurbishment	9,682,500	484.13	47.80%
Shell and core refurbishment 20,000m² @ £400. Notes:			
- No major structural alterations - see Options below			
- No work to existing sub-structure - see Options below			
- Replace existing AC system with upgraded cooling to perimeter			
- New raised floor			
- Level drylined ceilings			
- New doors throughout			
- New linings to cores and decoration			
- New floor and ceiling finishes to landlord areas			
- Allowance for repairs only to facade			
- New services throughout			
Complete refurbishment of main entrance reception 130m <sup>2</sup> @ £2,750			
Complete refurbishment of toilets 21nr @ £15,000			
Replace existing passenger lifts 5nr @ £150,000			
Replace existing fire fighting lifts 2nr @ £130,000			
Category A fit-out	4,875,000	243.75	24.07%
Allowance for category A fit-out to all office areas; assumes all elements are new			
13,000m <sup>2</sup> @ £375			
External works	300,000	15	1.48%
General refurbishment of external works 20,000m² @ £5			
Allowance for new Part L / renewables enhancements 20,000m <sup>2</sup> @ £10			
Preliminaries and contingencies	4,200,000	210	20.73%
Preliminaries (14%); main contractor's overhead and profit (2%); design reserve (5%);			
and contingencies (5%) @ £4,200,000			
Total estimated construction cost	20,257,500	1012.88	100%

## Options: Adding value by increasing usable space

## Option 1: Partial infill of atrium void

Remove existing atrium wall 500m² @ £100	50,000
New pad foundations item @ £20,000	20,000
New frame item @ £70,000	70,000
New lightweight floor 350m² @ £150	52,500
Lid to new space 40m² @ £200	8,000
New atrium glazed wall 400m² @ £600	240,000
Category A fit-out 380m <sup>2</sup> @ £375	142,500
Preliminaries (14%); main contractor's overhead	
and profit (2%); design reserve (5%); and contingencies	
(5%) @ £150,000	150,000
Total estimated construction cost	733,000
Total additional net internal area: 375m <sup>2</sup>	

## Option 2: Replacing rooftop plant with lettable office

Additional foundation work Item @ £100,000	100,000
Frame to new floor Item @ £123,000	123,000
Strengthen columns Item @ £50,000	50,000
New roof slab and finishes 645m² @ £210	135,450
Staircase extension Item @ £40,000	40,000
New external wall 700m <sup>2</sup> @ £1,000	700,000
Roof plant enclosure 320m² @ £450	144,000
Internal walls and doors 645m² @ £15	9,675
Floor, wall and ceiling finishes and fittings	
to common areas 645m² @ £10	6,450
Toilet fit out 2nr @ £15,000	30,000
Extend lifts 2nr @ £75,000	150,000
Category A fit-out 645m² @ £375	241,875
Preliminaries (14%); main contractor's overhead and	
profit (2%); design reserve (5%); and contingencies (5%)	
@ £450,000	450,000
Total estimated construction cost	2,180,450
Total additional net internal area: 645m <sup>2</sup>	

Total additional net internal area: 645m²