Hornsey Town Hall and Broadway Annex Cost Breakdown



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		SEY TOWN HALL AND BROADWAY ANNEX COST BREAKDOWN		Cumulative Total (£)		
e followi		posed works are for removing the Grade II* listed Town Hall and Broadway Annex from Historic	England's Risk R	egister.		
	<u>Ho</u>	rnsey Town Hall Strip out of existing services, asbestos removal, underpinning to the Town Hall, structural	E 700.000			
	1.	stabilisation and crack remedial works, resolving damp issues and removal of defective timbers as well as improving thermal and fire protection measures.	5,700,000			infoot
	2.	Allowance for upgrades to existing Statutory supplies (such as Gas, Water, BT) and a new substation.	500,000	2	Pigeons	mest
	3.	Renewal and significant repairs to the existing roofs, parapets, roof access systems and existing roof lights including a new public roof terrace.	1,450,000			
ESSENTIAL WORKS	4.	Refurbishment to the facades including vegetation removal, crack remedial works, and patch repairs where necessary.	2,350,000			
	5.	Allowance for new mechanical and electrical installations, including lighting, heating, safety systems, intruder alarm and ventilation systems.	2,500,000			
	6.	Allowance to install a new site wide energy centre to provide heating to the Town Hall.	400,000	Existi	ing Asbestos on site	
	7.	Overhaul existing sprung timber floor, wall panels, stage (excl. specialist lighting rigs), and heritage ceiling and chandeliers to the Assembly Hall. Acoustic treatment to improve performance of Assembly Hall.	1,700,000		Dama	ged flo
ш	8.	Allowance for repairs, refurbishment, and improving acoustic properties of the existing windows.	1,200,000			
	9.	Allowance to overhaul, refurbish, and relocate legacy furniture back into the Hornsey Town Hall.	300,000			al alla
	10.	Allowance for repairs and refurbishment to the existing Council Chamber, Committee Rooms, Mayor's Room.	750,000			
	11.	Allowance for repairs and refurbishment to the existing Supper Room whilst also providing a new servery.	150,000			
	12.	Miscellaneous repairs and refurbishment to the main entrance, overhaul the existing lifts, primary and secondary staircases, halls, corridors, offices, toilets, and ancillary areas.	2,900,000			
	13.	Allowance for repairs / renewing the existing site drainage.	200,000		Rooms 221-227	
		Sub-Total for Essential Works to the Town Hall * Essential Works = Basic remedial and heritage works	20,100,000	20,100,000 R	oof damage, water ingress and	ut of b
		Essential works – basic remeatal and nentage works			eterioration of finishes	1.0
	14.	Demolition of existing stage lift shaft and replacement with new platform lift	90,000	1		
POSE	15.	Allowance for structural adaptions to provide additional functionality for the Town Hall. These works will include the roof terrace and bar, demolition of the existing gallery in the Assembly Hall, construction of the community and co-working space above the Assembly Hall; New seating, services, rigging points, acoustic treatments, lighting and associated fit-	3,050,000			Mar Mar
FOR PURP		out to meet performance requirements.		10.		
FIT F(16.	Allowance to alter the existing building for vertical circulation and access into the throughout the building to improve vertical circulation and access into and throughout the building. New lifts and DDA ramps.	500,000			
	17.	Allowance for major upgrade to the site drainage, and improvements to the Town Hall square and all other public realm areas.	1,800,000			
		Sub-Total for Fit for Purpose work to Town Hall	5,440,000	25,540,000	Additional	functio
				Ne	ew Town Hall Square	-24
			<u>2,000,000</u>			
TUC	18.	Fit out to the community spaces including the co-working area (to Cat A) and restaurant (Shell & Core) with new finishes and services infrastructure to meet current and future flexibility				
FIT OUT	18. 19.	(Shell & Core) with new finishes and services infrastructure to meet current and future flexibility	Excl.			
FIT OUT		(Shell & Core) with new finishes and services infrastructure to meet current and future flexibility The restaurant fit out will be undertaken by the end operator (estimated at c. £2m) Hotel Fit out (67 Bedrooms)				
FIT OUT	19.	(Shell & Core) with new finishes and services infrastructure to meet current and future flexibility flexibility The restaurant fit out will be undertaken by the end operator (estimated at c. £2m)	Excl.	31,540,000		
FIT OUT	19. 20.	(Shell & Core) with new finishes and services infrastructure to meet current and future flexibility The restaurant fit out will be undertaken by the end operator (estimated at c. £2m) Hotel Fit out (67 Bedrooms)	Excl. <u>4</u> ,0 <u>0</u> 0, <u>0</u> 00_	31,540,000		
FIT OUT	19. 20.	(Shell & Core) with new finishes and services infrastructure to meet current and future flexibility The restaurant fit out will be undertaken by the end operator (estimated at c. £2m) Hotel Fit out (67 Bedrooms) Sub-Total for Fit Out work to Town Hall	Excl. <u>4</u> ,0 <u>0</u> 0, <u>0</u> 00_	31,540,000		
MORKS FIT OUT	19. 20.	(Shell & Core) with new finishes and services infrastructure to meet current and future flexibility The restaurant fit out will be undertaken by the end operator (estimated at c. £2m) Hotel Fit out (67 Bedrooms) Sub-Total for Fit Out work to Town Hall Dadway Annex Strip out of existing services, asbestos removal, underpinning, structural stabilisation and	Excl. <u>4,000,000</u> 6,000,000	31,540,000	Image: second	

300,000

350,000

200,000

800,000

New Hotel



ential Works to Broadway

share the same substation as the Town Hall and Energy Centre

* Essential Works = Basic remedial and heritage works

safety systems, intruder alarm and ventilation systems.

access systems and existing roof light.

patch repairs where necessary.

PURPOSE	7.	Allowance to extend the existing glazed units down to ground floor level to improve access to the Broadway Annex from the Town Hall Square.	75,000
PU	8.	Allowance to construct new lift pit and core to service the Broadway Annex.	120,000
FIT FOR	9.	Allowance for internal structural adaptions to provide additional functionality for the Broadway Annex. These works will include the roof adaptions to suit the revised layout.	200,000

Renewal and significant repairs to the existing flat and pitched roofs, parapets, roof

Refurbishment to the facades including vegetation removal, crack remedial works, and

Allowance for upgrades to existing Statutory supplies, such as Gas, Water, BT. Annex will

Allowance for new mechanical and electrical installations, including lighting, heating,

	Sub-Total for Fit for Purpose work to Broadway Annex	395,000	34,945,000
L 10 LI 11	 Residential fit out to the Annex The restaurant fit out will be undertaken by the end operator (estimated at c. £2m) 	1,220,000 Excl.	

Sub-Total for Fit Out work to Broadway Annex	1,220,000	36,165,000
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Comments

ESSENTIAL

1. The above costs include all preliminary, OH&P and all contractors costs to complete the work

2. These costs are currently based upon preliminary design information that will be replaced by firm construction costs once a contractor is appointed to undertake the works

3. The figures shown above exclude VAT and the impact of inflation

Existing asbestos and roof damage



Existing structure beyond repairs



Existing condition of the facade

