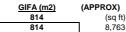
## FROME TOWN HALL - REFURBISHMENT

Project: FROME TOWN HALL - REFURBISHMENT (excluding extension)

Christchurch Street West, Frome

Client: Frome Town Council Architect: NVB Architects Services Engineer: E3 Consulting Engineers



(REVISION B)

Date: 14/10/2015

excluding external staircase

0 assumed not required

35,000 external staircase including roof



COST **ELEMENT** COST/M2 of GIFA TOTAL COST OF **NOTES** CENTRE ELEMENT (TARGET COST) £ **BUILDING WORKS** 1 Substructure ALL APPROXIMATE Site preparation/Foundations 1.1 5,000 pads for external staircase 12 Basement excavation n O 0 0 1.3 Basement 1.4 Ground floor construction 0 0 2 Superstructure 21 0 Frame 0 assumed not required 2.2 Upper floors 2.3 Roof 11 9,000 redec vent tower; roof insulation 0 Stairs and ramps 0 new extension 2.5 External walls 2 1,500 minor repointing as repor 2.6 Windows and external doors 4,400 door repairs; window repairs by FTC 13 Internal walls and partitions 10,700 blockwork 2.8 Internal doors 22 17,600 fire shutters to reception omitted; upgrade extg fire doors 3 Internal Finishes Wall finishes 17 14,000 plasterboard to new partitions 3.1 37,000 entrance matting; new coverings 45 3.2 Floor finishes 26 Ceiling Finishes 21,000 repair costs as report 3.4 66 54,000 internal and external (excluding rear office redecorations) Fittings, furnishings and Equipment 4.1 20 General fittings, furnishings and equipment 16,000 reception desk; fire signage; mirrors, notice boards 4.2 Special fittings, furnishings and equipment 0 4.3 0 0 Internal planting 4.4 Bird and vermin control 0 0 5 Services 11 5.1 9,000 existing toilet fittings retained Sanitary appliances 5.2 Services equipment 500 remove faulty gas heater in Elliot building 5.3 4,000 alteration to existing services; new SVP to kitchen Disposal installations 5.4 Water installations 5,000 alteration to existing services; hot water heaters 2nr 5.5 Heat source 19 15,500 retain existing boiler; add heating controls 16 5.6 Space heating 13,100 alteration to existing services; extend to new extension 5.6a 3,000 to boiler room and cold water services Thermal insulation Ventilation systems 9 5.7 7,500 internal offices spaces 5.8 61 50,000 upgrade of existing supply; new lighting and power Electrical installations 5.9 Gas and other fuel installations 0 0 existing supplies retained 24 19,250 new Gartec accessibility lift; no pit or plant room required 5.10 Lift and conveyor installations 5.11 Fire protection 0 upgrade of existing system; excludes fire fighting equipment 5.12 Communication and control systems 17 13,500 replace patch panel with wall mounted unit; new PABX 11 5.13 Specialist installations; Security 9,250 alterations to existing 5.13a 3,000 WC emergency alarm, hearing induction loops Specialist installations; disabled 5.13b Specialist installations; multi media 3,000 alterations to existing 6 5.14 Builder's works in connection with services 4.500 17 5.15 Testing and commissioning of services 13,500 specialist preliminaries and record drawings 5 5.16 4.375 Main Contractor attendances 6 Complete Buildings and building units 6.1 Prefabricated buildings 0 0 no works to Elliot building 7 Work to Existing Buildings 7.1 46 37,530 alteration works Minor demolition and alteration works 7.2 0 Damp proofing repairs 0 by FTC 7.2 1,200 clock house to be confirmed - specialist quotation required Timber treatment 7 7.3 External masonry repairs 5,500 repairs to lintels West Elevation (2nr) - as Survey Report 7.4 0 0 by FTC Repairs to clock face and mechanism 8 External works 8.1 Site preparation works 0 shrub removal etc by FTC 8.2 0 omit tactile paving main entrance and terrace to café Roads, paths and pavings Entrance ramp 22 8.2a 18,000 ramp, balustrade; regrade ramp to rear; path to escape stair Planting 8.3 0 by FTC 1,000 omit repointing boundary walls; new handrails to entrance steps 8 4 Fencing, railings and walls 8.5 External furniture and equipment 600 cycle racks 4nr External drainage 0 8.6 0 not required

43

Minor building and ancillary buildings

External services

8.7

8.8

9	Facilitating works				
9.1	Toxic/hazardous material removal	2	2,000	Asbestos removal - budget based on Asbestos register	
9.2	Allowance for compliance with regulations	0	0		
9.3	Specialist groundworks	0	0		
9.4	Temporary diversion works	0	0		
	SUB-TOTAL: BUILDING WORKS	576	469,005		
10	Main Contractor's preliminaries				
10.1	Employer's requirements	0	0		
10.2	Main contractor's cost items	72	58,626	12.5%	
SUB-TOTAL: BUILDING WORKS (inc prelims) 648 527,631					
11	Main Contractor's overheads and profit				
11.1	Main Contractor's overheads	0	0		
11.2	Main Contractor's profit	81	65,954	12.5%	
	TOTAL: BUILDING WORKS ESTIMATE (A)	729	593,584		
	PROJECT/DESIGN TEAM FEES AND OTHER				
	DEVELOPMENT COSTS				
12	Project/design team fees				
12.1	Consultant's fees - approx say	128	103,877	17.5%	
12.2	Other pre-construction fees /testing	7	5,936	1.0%	
12.3	Other Local authority fees/approvals	7	5,936	1.0%	
13	Other development/project costs	0	0		
	TOTAL: PROJECT/DESIGN TEAM FEES AND				
	OTHER DEVELOPMENT COSTS (B)	142	115,749		
	BASE COST ESTIMATE (C = A+B)	871	709,333		
14	TOTAL: RISK ALLOWANCE ESTIMATE (D)				
14.1	Design development risks	9	7,093	1.0%	
14.2	Construction risks	17	14,187	2.0%	
14.3	Employer change risks	17	14,187	2.0%	
	TOTAL: RISK ALLOWANCE ESTIMATE (D)	44	35,467		
	TOTAL: COST LIMIT (E = C+D)	915	744,800		
15	INFLATION				
15.1	Tender Inflation	0	0	0.00%	
15.2	Construction Inflation	0		excluded; 3-6% per annum inflation forecast	
	TOTAL: INFLATION ALLOWANCE (F)	0			
	TOTAL COST LIMIT (Evoluding ver) (2. F. F.	_045	744-000		
46	TOTAL: COST LIMIT (Excluding vat) (G=E+F)	915	744,800	EVOLUBED CRECIALIST ADVICE REQUIRED	
16	VAT ASSESSMENT (H)	0	0	EXCLUDED - SPECIALIST ADVICE REQUIRED	
	TOTAL: COST LIMIT (Including vat) (G+H)	915	744,800		

Base date of Budget Estimate

1Q2015

(\*refer to attached notes for list of inclusions/exclusions)

## NOTES:

This Budget Estimate has been completed at the feasibility stage of the project and is based on the initial design concept drawings.

The elemental method used to prepare this Estimate therefore contains a degree of interpretation with some assessment based only on floor areas.

The results should therefore be used for design comparisons only and not for funding purposes.

We would recommend a more detailed elemental cost analysis be completed once the brief and design have been advanced.

This report has been prepared for the client only, and must not be relied upon by any third party. It is confidential to the client and its professional advisors. HMW Consultants Limited accepts no responsibility to any other person, even where a third party provides payment to the named client.

Neither the whole nor any part of this report, or any reference to it, may be included in any published document or statement without prior approval from HMW Consultants Limited.

We trust this report provides sufficient information and would be pleased to expand on any issues raised.

Signed

More

A J Holley BSc FRICS

Date 14 October 2015

> HMW CONSULTANTS Limited Wroughton, Swindon, Wilts SN4 9JX

CHARTERED QUANTITY SURVEYORS, PROJECT MANAGERS, EMPLOYERS AGENT AND CDM PRINCIPAL DESIGNERS **T** 01793 813110 E hmw@hmw-consultants.com

Revision A

Phases 1 & 2 combined Window repairs omitted Damp proofing by FTC Fitting out of Café by FTC

Revision A Omit new extension Add ext escape stair Existing outbuildings retained Omit side terrace to café Rear offices redecs by FTC (budget £5k) Roof/parapet repairs by FTC

Omit stone pillar repairs Fire shutters revised Changing places Wc added Retain existing ground floor toilets Fire shutters omitted