Appendix 2 – Executive Summary Grid

- This grid provides an easy reference guide to the options considered. Note that where a range has been provided within the central report narrative, the financial calculations in this table have been based on the central assumption for each option to better enable comparison of the options and potentially assist with decision making.
- The costs included are best estimates based on the information currently available. In order to achieve a greater level of certainty over the figures presented additional expenditure will be required in the form of surveys and consultants reports.

reports. Option #	LOW COST, SHORT TERM OPTIONS			HIGH COST, LONG TERM OPTIONS			ALTERNATIVE / PARTNERSHIP OPTIONS	
	Option A – Recommend that this option is discounted.	Option B – Recommend that this option is discounted.	Option C	Option D	Option E	Option F – Not preferred option as per report.	Option G – Recommend that this option is discounted.	Option H
Title	Do Nothing	Prolong the life of the existing facilities for a further 5-10 years	Renovation of the existing facilities (*Figures are combined with those detailed in Option B)	Redevelop the existing site	Purchase of a freehold/long leasehold building (new or existing)	Leasing a building (new or existing)	Relocate the museum storage to another building the Council owns	Partnership solutions with other museum providers in the district
Capital Expenditure Estimate	£0	£75k of the maintenance work forecast in year 1 has been treated as capital with the rest of the expenditure considered as revenue.	Discounted (See Appendix	Ashe Construction proposal (D i) cost is estimated to be £2.9M plus £0.3M in fit out and additional professional fees. There would be a 15% supplement to upgrade the building to net zero, which is not included in the costs below. The additional capital cost involved could be as high as £600k. The revised estimate for a single storey steel portal frame building (D ii) is £1.65M including fees, with a fit out cost of £300k and net zero costs of a further £300k.	Estimated £1.8 - £1.9M purchase cost. Plus fit out costs of an estimated £500k which is included in the costs below. Plus a further estimated 15% to upgrade to net zero, or around £375k. This is not included in the costs below.	Estimated £500k fit out which is included in the costs below. There would be a further supplement to meet net zero, which could be approximately £375k. This is not included in the costs below.	There would be a supplementary figure for upgrading to net zero, though this would vary widely depending on the	There would be a supplementary figure for upgrading to net zero. The details for this option are in their infancy and so it is difficult to estimate an additional figure, whether it would be possible to achieve and what North Herts contribution might be towards this goal in a partnership arrangement. This would need to be discussed further, but using the other options as a guideline, setting aside a figure in the region of £400k would seem prudent. This value is not included in the costs presented below.
Revenue Expenditure Estimate Net Present Value Estimate	£17,200 annually.	Rates for this option are £17,200 annually. £142,400 has been profiled over the next 10 years as revenue expenditure on repairs. General maintenance and utilities costs will also be incurred but will be applicable for all options. £319,000	£23,700 annually. Maintenance and utilities will need to be included but	£36,300 annually for both proposals. Maintenance and utilities will need to be included but are currently unknown. Ashe Construction proposal - Total estimated net	Rates are estimated to be £44,700 annually. Maintenance and utilities will need to be included but are currently unknown. Total estimated net present value is £3,548,000.	Rates are estimated to be £44,700 annually. Rent would be £104k to £145k per annum. Maintenance and utilities may also need to be included but are currently unknown. Total estimated net present value is £3,941,000.	depending on the building/s selected. Maintenance and utilities will need to be included but are currently unknown. These options are too wide ranging for a figure to be	£46,000 for the intended NHDC occupied area. Maintenance and utilities will need to be included but are currently unknown.
Net Annual Revenue	£17,200	Estimated to be £39,000 .	Container: £47,000* Modular: £136,000* Mezzanine: £55,000*	present value is £4,062,000. The single storey steel portal frame approach is calculated to lead to a £2.6m estimate. Ashe Construction proposal - Estimated to be £317,000	Estimated to be £264,000	Estimated to be £283,000	These options are too wide ranging for a figure to be provided confidently.	

Impact Estimate	· ·	(This represents a 3% increase to the annual revenue budget of the museum service).	Increase to annual revenue budget: Container: 5%* Modular: 19%* Mezzanine: 6%*	increase to the annual	(This represents a 38% increase to the annual revenue budget for the museum service).	(This represents a 41% increase to the annual revenue budget for the museum service).		(This represents a 49% increase to the annual revenue budget for the museum service).
Net Zero Possible?	Unlikely	Unlikely	Unlikely	Yes – additional cost of up to £600k (Ashe Construction) Yes – Revised proposal is anticipated to have additional costs of £300k.	Yes – additional cost of around £375k.	Yes – additional cost of around £375k.	Unlikely	Possibly – additional cost of around £400k.
Heritage Grant Eligibility?	No	No	Yes	Yes	Yes	No	No	No – but the LGCHF may be able to apply.
Financial Considerations	Key Advantages: Minimal costs.	Key Advantages: Annual average cost over next 10 years is XXX	Key Advantages: The cost of any variation of this option represents a considerable saving compared to the long term options explored.	Key Advantages: A new facility is unlikely to have unexpected or unforeseen repair costs.	Key Advantages: Requires less investment when compared to construction of a purpose built facility.	Key Advantages: Cost would be spread and would avoid interest on borrowing.	Key Advantages: Costs could be limited as the Council already own the buildings.	Key Advantages: A partnership project can share the costs of any project, limiting NHDCs up front investment and risk.
	Key Disadvantages: Significant risk to loss of accreditation.	Key Disadvantages: This option could lead to loss of accreditation.	Key Disadvantages: None of these options are intended to be permanent solutions and as such, the long term future of the collection will still need to be addressed. When the Council comes to address this in the future costs could have risen.	Key Disadvantages: The Ashe Construction option is the most costly option officers have investigated. The revised proposal leads to a more favourable comparison with other proposals.	Key Disadvantages: Investment required is still substantial. Options on the market could typically be put towards alternative income generation, representing an opportunity cost.	requirement to remove and make good alterations at the end of the term. The		Key Disadvantages: The Council may lack flexibility during the life of a partnership agreement.
Estates Considerations	Key Advantages: None. This option has no impact on the wider property considerations.	Key Advantages: None. This option has no impact on the wider property considerations.	Key Advantages: May enable the former Letchworth Museum to be released for letting or sale.	Key Advantages: If a new museum storage facility is built at the back of the Bury Mead plot, this would enable the front of the plot to be let or sold.	Key Advantages: Reduced risk than constructing from scratch. Reduced staffing resource required to oversee construction project.	Key Advantages: The Council could build in break clauses and would avoid the risks of owning an asset outright.	Key Advantages: No need to acquire another building either freehold or leasehold.	Key Advantages: There is a potential to explore solutions which might otherwise be too large or costly to pursue unilaterally.
	Key Disadvantages: The land at Bury Mead cannot be redeveloped or let and the presence of the collection elsewhere (such as at the former Letchworth Museum) blocks future use of other assets.	Key Disadvantages: The land at Bury Mead cannot be fully redeveloped or let.	Key Disadvantages: In the case of the purchase options above, these will most likely need to be removed at the end of the period of use at an additional cost as they are unlikely to be desirable to future users of the land or buildings.	Key Disadvantages: The Council would only be able to let or sell a small piece of land at the front of the site in Bury Mead Road.	Key Disadvantages: No certainty in terms of which properties will be available on the market. The Council would be competing on the open market and is at a disadvantage in this respect due to the need to follow committee cycles.	Key Disadvantages: Freeholders may be adverse to alterations made to buildings which push it outside of what would be considered standardisation due to its reduced resale value.		Key Disadvantages: The Council may be tied into partnership agreements which limit its options in the future, whilst break clauses, particularly if there is an up front capital cost incurred by the partner would be difficult to agree.

					Any environmentally friendly enhancement costs are difficult to predict.			
Collections Considerations	Key Advantages: Most of the collection can remain in situ, reducing the risk of damage from moving.	Key Advantages: A lot of the collection can remain in situ, as relocation of any collection risks damage.	variations of this option, the collection can all be housed on the same site, making management of the collection more straightforward. These solutions would also provide additional capacity,	would be expected to deliver the ideal conditions for a museum collection and would safeguard its future for decades to come. If a single storey steel portal frame approach were to be taken, then it is thought this could be upgraded to the conditions required for	Key Advantages: A suitably sized facility would ease the collections pressures and allow the collection to be housed within one facility, benefitting public engagement opportunities. It should be possible to adapt some facilities to achieve stable internal environmental conditioning, though this would need to be explored on a case-by-case basis. This option could also be the most time efficient means to relocate the collection into a more stable environment.		Key Advantages: If the necessary modifications could be made to sustain a stable internal environment then this would represent an improvement over the current internal environmental conditions.	Key Advantages: There is a potential for collaboration in engagement and outreach offerings, whilst the same general requirements in terms of a stable internal environment are likely to be similar for all museum collections.
	facilities. Safety concerns for staff	primary storage facility at Bury Mead are already poor and a scheme of ongoing maintenance is unlikely to improve the environmental stability of the storage facilities to acceptable	options, which means introducing multiple movements of the collection in the future. Advice from the Government Indemnity	potentially need to be relocated for approximately	Key Disadvantages: Most facilities of this size coming to market are within industrial employment areas and as such are not ideally located to maximise public engagement and outreach, though this is similar to the current situation.	of the museum collection.	building within the Councils property portfolio would facilitate the storage of the entirety of the museum collection under one roof. This would be detrimental to the management and access to the collection. Location could also be an	be reliant on other

Social	Key Advantages:	Key Advantages:	Key Advantages:	Key Advantages:	Key Advantages:	Key Advantages:	Key Advantages:	Key Advantages:
Considerations	None.	None.	None.	The public would be able to visit the museum store and the collection would be in a presentable state to facilitate improved community engagement in the form of education and academic study, aiding scientific research and providing the public with greater access to their history.	could allow the museum	rental building could provide the required facilities to expand the	was a way in which the collection could be under	There is potential for social benefits to the community to be amplified by having multiple museum collections in the same location.
				There would be an obligation to offer some of the construction works to local companies.				
	is in a poor state of	have limited access to the collection due to the conditions, location and accessibility of the current site. In addition, this location is in a poor state of repair and aesthetically is having a detrimental impact on the wider employment		on an industrial estate is not the most advantageous in terms of accessibility, aesthetics or public transport, though parking could be facilitated within	the detriment of being able to maximise public	Key Disadvantages: The majority of buildings of this size are based within industrial employment areas and as such are not typically easily accessible for the public or via public transport.	negative impact on to any potential public access,	Key Disadvantages: Depending on the agreement entered into, there may be barriers to the Council arranging public access to its collection.
Environmental Considerations	Key Advantages: The continued use of the primary facility at Bury Mead would negate redevelopment elsewhere.	Key Advantages: The continued use of the primary facility at Bury Mead would negate redevelopment elsewhere.	primary facility at Bury Mead would negate redevelopment elsewhere. In the case of the mezzanine option, this	to modern building regulations and environmental standards and could be upgraded to meet a greater level of environmental standard if required for an additional premium. The proximity of Bury Mead to the North Herts Museum	facility would negate any construction impact. If the facility is modern, it is more likely to have greater environmental sustainability and EPC rating. The Council could undertake a decarbonisation exercise on any building acquired to improve its environmental	Key Advantages: A newer leasehold or rental building has the potential to have a good quality EPC rating.	Key Advantages: Utilising a disused building would be beneficial in terms of limiting further development elsewhere.	Key Advantages: This would depend on the facility identified however it is reasonable to assume that a shared facility would generally lead to less carbon emissions than two separate comparable facilities.
	Key Disadvantages: The current facility has poor environment standards and is not easily retrofitted to modern environmental standards.	is not easily retrofitted to	Key Disadvantages: Containers and portacabins are unlikely to meet very high environmental standards.	standard of Net Zero in	Depending on the type of facility, it can be difficult to upgrade existing buildings to greater environmental	the Councils ideal requirements in terms of environmental	Key Disadvantages: Most of the facilities within the Councils property portfolio are not ideally suited to this use and would require redevelopment or refurbishment to meet the	reached, the Council may not have direct control over the environmental

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Containers and portacabins	could be as high as £600k	that The Council would only	needs of the museum	and the management of its
are unlikely to meet very	for this scale of project as an	be a tenant may limit the	collection. This is unlikely to	energy use.
high environmental	additional premium for the	Councils ability to modify a	be without an	
standards.	Ashe proposal, or £300k for	building and improve this,	environmental impact	
	the single storey steel portal	given this would need to be	although without a specific	
	frame approach.	approved by the freeholder.	solution it is difficult to	
			comment further.	
	Any construction project	Depending on the length of	-	
	will result in pollution,	any lease or alternative		
	although the presence of	agreement, there may be a		
	the plot within an industrial	limited timescale in which		
	site should limit the impact	to realise the monetary		
	of this and we would be	benefits/payback of any		
	redeveloping a 'Brownfield'	sustainability equipment of		
	site.	decarbonisation projects.		