6333 Cheltenham Crematorium

List of Potential Options

Rev. A- List of Options updated based on development of options.

Rev. B- Option 3 updated and reinstated as potential option. Option 6 updated

Rev. C- Presentation option references added.

Option: | Presentation option | Proposal - Building:

Option: F	resentation Opt	Proposal - Building:	Proposal - Cremators:	Proposal - Road Network and Car Parking:	Potential Locations:	Historic Significance	Drawing:	Pros:	Cons:	Feasibility:
1	A	Retain Cremotorium as existing	Retain 2no cremators as existing	Retain road and car parking as existing			2.01	No loss or alteration of high and medium significance historic building fabric	No improvement to existing problematic circulation flow to the Cernatorium No improvement to the lack of facilities, accommodation provision and floor areas required for the Cr No improvement to existing insufficient car parking provision No improvement to the existing road network that is problematic and results in congestion	Discounted
2	В	Retain Crematorium as existing	Remove Zno cremators from existing cremator plant room Install 2-3no new cremators to existing cremator plant room	Reorganisation of existing road network within cemeter Formation of new main cark park (within site area)	Crematorium - existing cremator plant room Car Park - within area 6 land allocated future burial ground	Crematorium - within grade II listed building (high) Crematorium - within grade II cemetery historic core (high Car Park - within area 6 land allocated future bursal ground		Most straighforward solution Provides new For purpose cremetors Provides in P	Limited floorapses available within existing cremator plant comit to accommedate 2-2-not content and amount of the entire process o	abric
3	С	Construct new remote Cremator facility Alternations to expand South Chapel Inito former Crema	Remove Ziro crenators from existing cremator plant room Install Ziro new cremators to new remote Cremator facility	Construct new secass road to remote Cerumber facility berrgansation of easiety road reheark within cerumber Formation of new main cark park (within site area)	Crematorum - within area (i (u/uveh) site area). Road - shipp pundary of garrisin of immemberance (Gek). Car Park - within area 6 land allocated future burial ground	Crematorium - within area 6 (psi) Road - countes histo area (psi) Car Park - within area 6 land allocated future burial ground	2.03 d (medium	D Provides new If I for purpose crimeton Betains: Zhendrum would memin in use for the duration of the works Betains: Zhendrum would memin in use for the duration of the works Betains: Zhendrum would memin with the centery Provides improvement to road network within centery Provides improvement to road network within centery Provides support on the company of	Register sensitive working and management procedures to ensure transportation of colfe New crements observable sensitive due to becartior of existing private and obsection of future burst. I here not location is sensitive due to privary to Colf. Increased costs as associated with construction of new member Cemetor facility and read correction. In consideration of the contraction of the c	ground
4		Construct new crematur plant room extension to rear Alterations to expand South Chapel into former Crema Alterations to reconfigure remainder of existing building to the configure remainder of existing building to the configure remainder of existing to the configuration of	Install Zno new cremators to new cremator plant room extensic Remove Zno cremators from existing cremator plant room Il lyout	Reorganisation of existing road network within cemeter	Centations - new ceteration to zeror of North Chapel Road - along boundary of garden of remembrance (GoR) Car Perk - within area 6 land allocated future bursh ground	Crematorium - within grade II cemetery historic core (high			Nex creative plant room extension would be potentially be located within exclusion zone. Deer road blocation is sensitive due to promiting to Golf. Sensitive design adultation required to ensure minimal loss and extension of significance. Sensitive design adultation required to ensure minimal loss and extension of significance. Compromised design adultation to accommodate new modern facilities within the constraints of an exist of the sensitive significance of the sensitive sign	Discounted e historic building fab sisting historic buildin
5			Install Zno new cremators to new cremator plant room within e Remove Zno cremators from existing cremator plant room g layout		Crematorium - existing North Chapel Car Park - within area 6 land allocated future burist ground	Commotorum - within grade II idea building (high) Crematorum - within grade II cometery historic core (high Car Park - within area 6 land allocated future burst ground		Provides improvement to road network within cemetery Provides improvement to car parking by increasing capacity Provides solution to existing road congestion and issues with parking	New creambter plant room extension would be potentially be located within exclusion zone. I highly stratuse health cash of a which will be an ad aleration of high spurfacean behavior factor (recluding one chrimmy). I highly stratuse health cash of the control	
6	D	Demidih existing mar central extension. Construct new createst paint non extension to rearest Construct new rearest paint non extension to expand North Chapet Construct new rear extension to expand North Chapet Construct new rear extension to accommodate facilit construct new rear extension to accommodate facilit construct new rearest extension to accommodate facility.			Grendroum - new extension to rear Road - abong boundary of garden for fremembrance (GSR) Car Park - within area 6 land allocated future burial ground		2.06 d (medium	Denvices new Ef for purpose crimation Description of the Control	New cremator plant room extension would be potentially be located within exclusion zone. D spriftcast disupton to the existing Commission and the contraction and any the value of the contraction. New road location is sensitive due to proximity to GR. Retains at to way section of road between main entrance and invergateway. Sensitive design solution required to ensure minimal loss and alteration of high-medium significance. Compromised design solution to accommodate new modern facilities within the constraints of an exist Rear of atte is constrained with himted space for potential future expansion. No improvement to promisent bostoon for cremator plant roam net west of mounter Limited options for a service yard.	disting historic buildin
7			Install Zno new cremators within new Crematorium facility Remove Zno cremators from existing cremator plant room	Construct, there need connectation to and from new Con- Borogramation of extending road relevant within connecter formation of new main car's park (outwith site area)				Proposed location of Commissions provides list to existing chapels here Commissions will be specifically designed to meet the specarf status lines: Chemistonium will be specifically designed to meet the especiations of Petertial opportunity to restine and enhance the existing chapels of Petertial opportunity to create additional income from new use of chaptels Petertial opportunity to restine and enhance sindapse to thoration or Petertial opportunity to restine and enhance sindapse to thoration commissions of the commission of t		
7a		Proposal as per option 7	Proposal as per option 7	Proposal as per option 7	Road - new exit road along southern site boundary (outwit	Crematorium - within area 6 land allocated future burial gn Road - outwith site area (low) Car Park - within area B (low)	2.07	Proposed location of Crematorium outwith exclusion zone Poternial opportunity to oppand GoR and provide woodland landscaping for Potential opportunity to create potestrian links to adjuscent Ao/88 Potential opportunity to restore and enhance landscape to historic core Provides improvement to road network within ceremety Proposed location of Crematorium and car park has no statutory designative	Blanc Commotions Sociation is sensitive due to location of sociating burdles and also atten of fidure but D repropert out on earth med in suchamboundary will require acquaistion of additional land D Proposed location of car park on greenfield size S esseative design solution required to Commotion amenical sesting of escarpment, backdops to chap properties associated with service connections	
7b		Proposal as per option 7	Proposal as per option 7	Reorganisation of existing road network within cemeter Formation of new main cark park (outwith site area)	Road - existing road access (within site area) Car Park - within industrial site (outwith site area)	Crematorium - within nursery yard (medium) Car Park - outwith site area (low)	2.08	Proximity to bouncer's lane for vehicular and pedestrian access Proposed location of car park on brownfield site Petertaid popularity to incorporate a new use for the Cemetery Lodge Potential opportunity to develop remainder of industrial site	New Crematurium would be located within acutation zone Proposed location is sufficient to accommission but for membrain and car park. Proposed location on industrial site meguier acquisition of additional land Loss of the historic approach to chaesive viral may pleavely to access new car park I industrial site is potentially in subject to an application for PPP	Discounted
8		Construct new Crematorium facility (outwith site area New use to entire former Crematorium	Install Ino new cremators within new Crematorium facility Remove 2no cremators from existing cremator plant room	Construct new road connections to and from new Cren Reorganisation of existing road network within cemeter Formation of new main cark park (outwith site area)	atorium facility			Proposed location of Crematorium provides link to existing chapels New Crematorium will be specifically designed to meet the present / future New Crematorium will be specifically designed to meet the expectations of Greenfield site provides natural landscaping setting with countryside views Potential opportunity to utilise natural water source as feature	Most expensive solution Sensitive design solution required to Crematorium maintain setting of escarpment backdrop to chap Potential issues associated with service connections	els



								Reduces vehicular traffic through the historic core of cemetery Existing Crematorium would remain in use for the duration of the worls Provides a route to site for contruction traffic outwith cemetery Proposed location of Crematorium and car park has no statutory designation	1	
8a		Proposal as per option 8	Proposal as per option 8		Road - new exit road along southern site boundary (outwit		2.09 (medium)		New Crematorium would be located within exclusion zone New car park location is sensitive due to location of existing burials and allocation of future burial g	Discounted ground
8b		Proposal as per option 8	Proposal as per option 8		Road - new exit road along southern site boundary (outwi			Proposed location is discreet	Cost of new exit road along southern boundary Proposed route of exit road on southern boundary will require acquisition of additional land	Discounted
8c		Proposal as per option 8	Proposal as per option 8		Crematorium - within area B (outwith site area) Road - along boundary of garden of remembrance (GoR) Car Park - within area 6 land allocated future burial ground		2.11 (medium)	Proposed location is discreet	New road location is sensitive due to proximity to GoR. Retains a two way section of road between main entrance and inner gateway One way route through site not a preferable as option 8d.	Discounted
8d	E	Proposal as per option 8	Proposal as per option 8		Crematorium - within area B (outwith site area) Road - along boundary of garden of remembrance (GoR) Car Park - within area 6 land allocated future burial ground		- 1	Proposed location is discreet	New road location is sensitive due to proximity to GoR. Retains a two way section of road between main entrance and inner gateway. Potential implications for tree and ecological aspects detailed under RPP Diary Note dated 12 May 2.	Potential 2015.
8e		Proposal as per option 8	Proposal as per option 8		Road - new exit road along southern site boundary (outwit			Proposed location is discreet	Site allocated for housing under current planning policy consultation ref: CP023 New Crematorium would be located within exclusion zone Proposed Crematorium has limited connection with chapels new use	Discounted
8f		Proposal as per option 8	Proposal as per option 8		Road - new exit road along southern site boundary (outwit		2.14	Proposed location is discreet	Site allocated for housing under current planning policy consultation ref: CP023 New Crematorium would be located within exclusion zone Proposed Crematorium has limited connection with chapels new use	Discounted
8g		Proposal as per option 8	Proposal as per option 8		Road - new exit road along southern site boundary (outwit		2.15	,	Site allocated for housing under current planning policy consultation ref: CP023 New Crematorium would be located within exclusion zone Proposed Crematorium has limited connection with chapels new use	Discounted
8h		Proposal as per option 8	Proposal as per option 8	Proposal as per option 8		Crematorium - within area F (low) Car Park - within area F (low)	2.16		New Crematorium would be located within exclusion zone Proposed location on industrial site require acquisition of additional land Loss of the historic approach to chapte via main gateway to access new car park Proposed location on industrial site is overlooked by public areas and not conductive for privacy Limited views a valide from proposed Crementonium chapte Proposed Crementonium location has no connection with GRR Joulantial site is potentially is subject to an application for PPP Joulantial site is potentially is subject to an application for PPP	Discounted