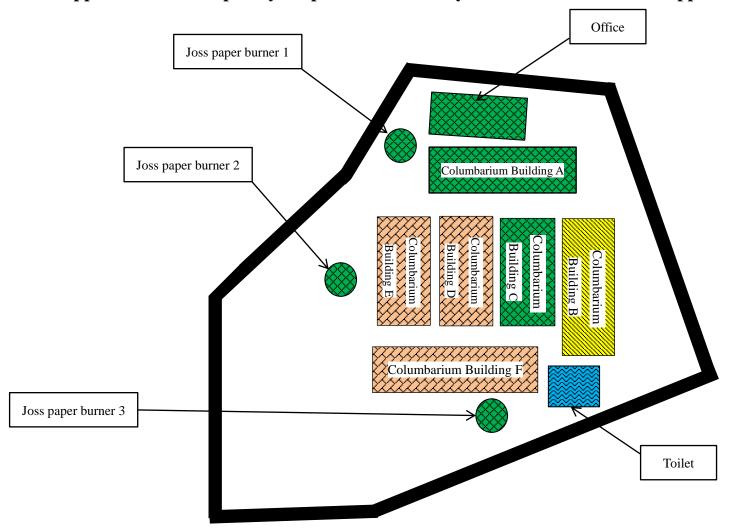
Proposed Layout Plan



Application for Temporary Suspension of Liability Submitted with Licence Application in Respect of Pre-cut-off Columbarium



(Drawn to metric scale)
Proposed Layout Plan (Plan No. 002)

Building or building works in compliance with section 3(1)(a) of Schedule 2 to the Private Columbaria Ordinance

Certifiable building
(In compliance with section 3(1)(b) of Schedule 2 to the Private Columbaria Ordinance)

Structure certifiable for a pre-cut-off columbarium
(In compliance with section 4(3) of Schedule 2 to the Private Columbaria Ordinance)

Non-compliant structure which is not a structure certifiable for a pre-cut-off columbarium

Address: G/F - 1/F, Building A and G/F, Buildings B – F, Nos. 68-78, XXX Tsuen, Yuen Long, N.T.

Date (dd/mm/yyyy) Hong Kong Identity Care	Name and Signature of Applicant (if the applicant is a natural person)/ Authorized Person/Authorized Partner* d Number/Travel Document Number*	Date (dd/mm/yyyy)	Signature and Name of Authorized Person/Registered Structural Engineer* (Authorized Person/Registered Structural Engineer means a person registered under section 3 of the Buildings Ordinance (Cap.123))
		Registration Number#:	Date of Expiry of Registration #:

Chop of Body Corporate/Partnership* (if applicable)

[#] Must conform to the register under section 3 of the Buildings Ordinance (Cap.123)

^{*} Delete if inapplicable

			Columbarium	Columbarium	Columbarium	Columbarium	Columbarium	Columbarium	Total
			Building A	Building B	Building C	Building D	Building E	Building F	
(A) Ash interment capacity ⁽¹⁾ (related to licence application)	(i) Situation as at COT ⁽²⁾	No. of niches							
		No. of sets of ashes that may be interred in the niches							
		No. of niches							
		No. of sets of ashes that may be interred in the niches							
	(i) "To be permitted under	No. of niches							
	TSOL"	No. of sets of ashes interred in the niches							
	(ii) Situation as at COT ⁽²⁾	No. of niches							
(B) Ash interment quantity ⁽¹⁾		No. of sets of ashes interred in the niches							
(related to TSOL application)	(iii) Situation as at the beginning of the enactment date ⁽³⁾	No. of niches							
		No. of sets of ashes interred in the niches							
	(iv) Site situation as at the time of submitting application	No. of niches							
		No. of sets of ashes interred in the niches							
(C) Ash interment right(s) sold as at the beginning of the		No. of niches							
		No. of sets of ashes interred in the niches							

Information on interment of at least 1 set of ashes in a niche immediately	Serial no. of the niche	
before the COT.	Date of interment of ashes	

Notes: (1) If ashes have been/will be interred otherwise than in niches in any area in the columbarium, please provide the related information separately.

- (2) "Cut-off time" (COT) means 8 a.m. on 18 June 2014.
- (3) Enactment date means 30 June 2017.

Itrue and complete.	(name in English) confirm that all of the above niche information provided for this application is
Date (dd/mm/yyyy)	Name and Signature of Applicant (if the applicant is a natural person)/ Authorized Person/Authorized Partner*
Hong Kong Identity Car	d Number/Travel Document Number*
Chop of Body Corporate	/Partnership* (if applicable)

of the Buildings Ordinance (Cap.123), hereby certify that the following items in respect of the niche informati provided in the above table are true and complete:					
	terment capacity (related to licence application) as at the time of submitting application the current site situation;				
	nterment quantity "To be permitted under TSOL" conforms to the niche information ying the proposed floor plan; and				
Item(B)(iv) – The ash inte	ent site situation.				
Date (dd/mm/yyyy)	Signature and Name of Authorized Person/Registered Structural Engineer*				
Registration Number#:	Date of Expiry of Registration #:				

_(name in English), being an authorized person/ structural engineer* registered under section 3

[#] Must conform to the register under section 3 of the Buildings Ordinance (Cap.123)

^{*} Delete if inapplicable