

COMMITTEE REVIEW SPECIAL CIRCUMSTANCES

APPLICATION FORM

Please fill this form out completely.

For assistance in completing the form, consult with the Bureau of Environmental Services (BES) staff assigned to review your proposal or with BES staff in the Development Services Center. Refer to Section 1.8 of the 2020 Stormwater Management Manual for the complete Special Circumstances Submittal Requirements.

(for staff use only)
Received by:
Date:
Deemed complete on:

A complete Special Circumstances submittal consists of this form, the Special Circumstances Application Fee (if applicable), one (1)

set of plans, and any supplemental information that supports this Special Circumstances request. Plans should clearly indicate the proposed new or redeveloped impervious area and proposed stormwater management. Also clearly show the unmanaged area for which the project is requesting special circumstances review.

SITE INFORMATION			
Permit Number/LUR Case/Public Works Project Number:			
Site ID (R number(s)):			
Project Location/Site Street Address:			
City/State/Zip:			
Project Name (if applicable):			
Special Circumstances request location (choose one):	☐ Private property ☐ Right of way		
APPLICANT INFORMATION	OWNER INFORMATION (if applicable)		
Applicant Name:	Owner Name:		
Applicant Business Name:	Owner Mailing Address:		
Applicant Mailing Address:	City/State/Zip:		
City/State/Zip:	— Owner Email Address:		
Applicant Phone Number:			
Applicant Email Address:			
Describe the development or improvement proposal (or	ne set of plans must be submitted that match this description):		

COMMITTEE REVIEW SPECIAL CIRCUMSTANCES

APPLICATION FORM

2. SPECIAL CIRCUMSTANCES INFORMATION

ALL PROJECTS A. Project impervious area (only include area triggering SWMM requirements) B. Project Impervious Area subject to Special Circumstances Fee (unmanaged impervious area): PROJECTS IN THE RIGHT-OF-WAY USING TREE CRE C. Applicable Tree Credit (attach Tree Credit Worksheet) D. Project impervious area subject to Special Circumstances Fee adjusted with tree credit. (Subtract C from B) Signature:	ft ²		Onsite infiltration Storm-only system: Watershed or waterbody: Location of storm-only sewer: Combined sewer: Location of combined sewer:		
A. Project impervious area (only include area triggering SWMM requirements) 3. Project Impervious Area subject to Special Circumstances Fee (unmanaged impervious area): PROJECTS IN THE RIGHT-OF-WAY USING TREE CRE C. Applicable Tree Credit (attach Tree Credit Worksheet) D. Project impervious area subject to Special Circumstances	ft²		Onsite infiltration Storm-only system: Watershed or waterbody: Location of storm-only sewer: Combined sewer: Location of combined sewer:		
A. Project impervious area (only include area triggering SWMM requirements) 3. Project Impervious Area subject to Special Circumstances Fee (unmanaged impervious area): PROJECTS IN THE RIGHT-OF-WAY USING TREE CRE C. Applicable Tree Credit (attach Tree Credit Worksheet)	ft²		Onsite infiltration Storm-only system: Watershed or waterbody: Location of storm-only sewer: Combined sewer:	_	
A. Project impervious area (only include area triggering SWMM requirements) 3. Project Impervious Area subject to Special Circumstances Fee (unmanaged impervious area): PROJECTS IN THE RIGHT-OF-WAY USING TREE CRE	ft²		Onsite infiltration Storm-only system: Watershed or waterbody: Location of storm-only sewer:	_	
A. Project impervious area (only include area triggering SWMM requirements) 3. Project Impervious Area subject to Special Circumstances Fee (unmanaged impervious area):	ft²		Onsite infiltration Storm-only system: Watershed or waterbody:	_	
A. Project impervious area (only include area triggering SWMM requirements) 3. Project Impervious Area subject to Special			Onsite infiltration Storm-only system:	_	
A. Project impervious area (only include area triggering SWMM requirements)	ft²	 	Onsite infiltration Storm-only system:		
•		Б	• •		
ALL PROJECTS		эр	eciai Circumstances is approved.		
			here will stormwater be discharged if ecial Circumstances is approved.		
				_	
				-	
Describe any existing or proposed stormwater management facilities on the site.					
3. STORMWATER MANAGEMENT INFORMAT	ΓΙΟΝ				
				-	
				-	
				-	
	ianagement requi		ements in the	_	
Why should this proposal be considered given the stormwater manage Stormwater Management Manual?	ement re	quire	amonto in tha		