ILI HOUSTON

OFFICE OF THE CITY ENGINEER STORMWATER SECTION STORMWATER INFORMATION FORMS

The Office of the City Engineer reviews and approves development plans to ensure the proper design and construction of storm sewer utilities in addition to enforcing private storm design criteria and parameters as stated in the City of Houston Code of Ordinances and the current City of Houston Infrastructure Design Manual.

- When a property owner proposes new development or redevelopment of property, the applicant must submit this form with their plans.
- Completion of this form does not represent an approval or commitment by the City of Houston.
- This form is informational only to assist in the review and approval of your plans.

Fee Simple Title Owner Information:	Authorized Representative Information:
Name:	Name:
Company:	Company:
Address:	Address:
City, State ZIP:	City, State ZIP:
Phone:	Phone:
Email:	Email:
*Signature:	Signature:

* As the fee simple owner of the property referenced in this form, I hereby authorize the referenced representative on this form (if applicable) to submit this form on my behalf. My authorized representative is also approved to make changes or corrections.

Property Information					
Service Address					
City, State ZIP Code:					
Property Tax Account I	Number(s):				
Lot(s):		Block:		Reserve:	
Subdivision:			Section:		

Flood Plain Information:

FIRM Panel Number: Property Is Located Within the Following FEMA Flood Zone:					
☐ X (shaded)	☐ X (unshaded)	AE	A	D AO	Other:
FOR OFFICE US	E ONLY				
Log Number: Private Building ILMS Project # Public Plan ILMS Project #: PW Record Drawing #:					
	eview@houstontx.go	v D	Coming Soon	(https://bit.ly/OCESWPRO

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HOUSTON UPUBLIC WORKS

OFFICE OF THE CITY ENGINEER STORMWATER SECTION STORMWATER INFORMATION FORMS

Development Information

Provide description of development with associated footprint (in square feet):

Single Family Residential Development	Multiple Family Residential Development	Commercial Development
Other:		

Existing Development:	
Proposed Development:	

Impervious Cover Information:				
Improvements	Area of Existing Impervious Cover (Sq Ft.)	Area of Final Impervious Cover (Sq Ft.)		
Building				
Parking Lot/Driveway				
Sidewalk/Patio				
Detention Pond				
Pool				
Other(s)				
Total Area				
Tract Size (Square Feet)	Total Impervious Cover (Square Feet)	Percentage of Impervious Cover (%)		

Storm Sewer Information:		
Storm Infrastructure Is Maintained By: NOTE: Any infrastructure maintained by City plan approval.	outside agencies will require th	eir respective approval prior to final
City of Houston		TXDOT
Clear Lake City Water Authority	Fort Bend County	Montgomery County
Other:		
Detention Criteria:		
Stormwater detention volume was determ 9.2.01.H.3 (b) Criteria 1 9.2.01.H.3 (c) Criteria 2	ined utilizing City of Houston Infr 9.2.01.H.3 (d) Criteria 3	astructure Design Manual:
StormPlanReview@houstontx.gov	D Coming Soon	https://bit.ly/OCESWPRO
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HOUSTON PUBLIC WORKS

OFFICE OF THE CITY ENGINEER STORMWATER SECTION STORMWATER INFORMATION FORMS

Proposed Storm Connection Development Will Be C	Connected To:		
Existing on-site storm sewer system that outfalls to:			
Public storm sewer located in:	(Street Name / Pipe Size)		
Public roadside ditch located in:	(Street Name and Pipe Size)		
☐ Off-road ditch/watershed:	(Street Name)		
Documentation			
This form <u>Must</u> be accompanied with:			
A recorded deed / title report in the owner's name	☐ HCAD printout ☐ Recorded Plat/Replat ☐ Survey		
The Applicant Can Also Provide the Following Docu	umentation If Applicable to Their Project:		
Previous Stormwater Letter of Availability	Copy of outside agency approval		
Storm Water Quality Permit: Per Section 47-631 of the City of Houston Ordinance, SWQ permit is required when the development is meeting the definition of "new development" or "significant redevelopment".			
Drainage study/hydraulic analysis is required for dev	-		
Developer Drainage Impact Fee Rate Information:			
Service Area Rate is per service unit (1 service unit = 1, Please Select One:	1,000 sf of impervious area) of increased impervious area.		
☐ Brays Bayou \$25.00/SU ☐ Clear Creek \$25.00/S	SU 🔄 Hunting Bayou \$25.00/SU 🔄 Sims Bayou \$25.00/SU		
,)/SU 🔲 San Jacinto \$25.00/SU 🛛 Vince Bayou \$25.00/SU		
☐ Bayou ⁽¹⁾ \$25.00/SU			
(1) Now incorporates Addicks Reservoir, Barker Reservoir,	, and Ship Channel Service Areas		
FOR OFFICE USE ONLY			
Employee:	Comments:		
StormPlanReview@houstontx.gov	oming Soon https://bit.ly/OCESWPRO		

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