

LOS ANGELES COUNTY DEPARTMENT OF PUBLIC WORKS FOR LOS ANGELES COUNTY FLOOD CONTROL DISTRICT

900 S. FREMONT AVE.

ALHAMBRA, CALIFORNIA 91803-1331

FLOOD PERMIT APPLICATION

TRACKING NO.	

Service The	FLOOD PERI	MII APPLICA	TION DATE RECE	EIVED:
OWNER/ APPLICANT:			TELEPHONE:()
4 DDD 500				
Street		City		Zip Code
AGENT/ CONTACT:			TELEPHONE:(_)
ADDRESS:Street		City		Zip Code
E-MAIL				Zip Code
SITE ADDRESS: Street		City		Zip Code
NEAREST INTERSECTION:		THOMAS GUIDE:		
SCOPE OF WORK:				
PERSON/AGENCY RESPONSIBLE MAINTENANCE OF THE PROPOSE			PHONE:	()
The undersigned certifies that the appli Chapter 2.160), and that all persons a application process. It is further agre	cting on behalf of the applicant ha	ive complied with and i	vill continue to comply with t	his ordinance throughout th
and refunds, regardless if payment i		ine imanciany respon	sible party for all fees, dep	Josiis, charges, conection
Print Name of Owner/Applicant	Signatu	re of Owner/Applica	ant D	ate
 Submittal Requirements: Four sets of final construction plans Two sets of letter size structural and by a registered civil/structural engin Four copies of the As-Built drawing Letter from Owner/Applicant author For storm drain connections, compl Fees will be charged according to tl Certificate of Liability Insurance (\$1 the Los Angeles County Flood Content and sign acknowledgement Attachment to this permit per Los Angeles and sign acknowledgement applicant must show that the proportion of the prop	d/or hydraulic and hydrology calcu- neer licensed to practice in the Sta is of the District's facility impacted izing Agent/Contact to request a p- ete EXHIBIT "A" when applicable, the current ordinance established be Million minimum coverage) and a trol District, and, when applicable, that Applicant has read, under that Applicant has read, under the county Code Chapter 12.80 cosed work will not adversely affect	lations. The plans and te of California. by the proposed work a ermit on their behalf. and submit SUSMP. by the Board of Supervidditional insured endor the U.S. Army Corps of stands, and agrees to Stormwater and Runthe District's interests;	calculations must be stamped and two of the right-of-way masors sement naming the County of Engineers as co-insured. fully comply with the Best Moff Pollution Control.	ed and signed ap. of Los Angeles, danagement Practices (BMF
DAVMENT	FOR DIST	RICT USE ONLY	RECEIVED BY:_	ASSIGNED TO:
PAYMENT Issuance Fee: \$	Project No		Suggested Routing:	
Plan Check: \$	(Fee or AC) Project No		FMD DES-H DES-S	8
Inspection: \$			WMD WRD MPM ACE PDD EPD	
T () A	(Fee or AC) Project No		AED □ GMED □ T&L RMD □ Road Unit	
	_		Other	
TYPE Storm Drain Connection	□ Landecaning	L	□ Access	
☐ Storm Drain Connection☐ Catch Basin Relocation	□ Landscaping□ Major Modifications	□ Overbuild□ Bridge	□ Access □ LNO	
☐ Catch Basin Modification	☐ Minor Modifications	☐ Utility Crossin		
INFO Stream/Project	File C	ode		_ P.O. #
PD/MTD (To be Transferred)		Tract/P.M. No.		_ 1 .O. #
- Divilio (10 bo Hallolollou)				

FOR DISTRICT USE ONLY (Preliminary Check) General

	Incomplete packages are NOT accepted
	Plan Check and Inspection fees included
	Vicinity Map
	Affected facility (i.e. MTD, RDD, & etc.) has been transferred to the District for maintenance
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	ngineering Requirements
	Plan, Profiles, Elevations, Sections, and Details for the proposed work
Storm Drai	n Connections
	
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	n relocation
_	
_	
_	
_	Street capacity calculations
Crossings	over channels
	Water surface and pier loss calculations
	Structural calculations for the bridge/ utility crossing including surcharges on the District facility
	Plan and profile plans
Overbuilds	
_	
_	
_	
_	Two copies of the easement documents (if EACPOD is not the underlying fee owner)
Utility Cros	sings .
Under-cr	
	Method of support and structural calculations
	Two copies of right-of-way map and four copies of the "as built"
Over-cro	ssing
	Plan and profile of proposed utility showing the District storm drain
	Two copies of right-of-way map and four copies of the "as built"
	Structural calculations for added surcharges on the District facility
Tomperer	Llee
Temporary	
	rm Use (less than a year)
	Plot plan with north arrow and limits of affected areas
_	rm Use (more than a year)
	SDF Plot plan with north arrow and limits of affected areas