

REVIEW BY FORT BEND COUNTY COMMISSIONERS COURT

Fort Bend County

Engineering Department 301 Jackson Suite 401 Richmond, Chexas 77469 281.633.7500 Permits@fortbendcountytx.gov

X Right of Way	Permit							
Commercial Driveway Permit								
Permit No: 2018-18732								
Applicant: PS Light Wave, Inc								
Job Location Site: Gaston Road, Katy, TX 77494								
Bond No. Date of Bond: 12/13/2016 Amount: \$50,000.00								
Dona No								
The above applicant came to make use of certain Fort Bend County property subject to, "The Order Regulating the Laying, Construction, Maintenance, and Repair of Buried Cables, Conduits, and Pole Lines, In, Under, Across or Along Roads, Streets, Highways, and Drainage Ditches in Fort Bend County, Texas, Under the Jurisdiction of the Commissioners Court of Fort Bend County, Texas," as passed by the Commissioners Court of Fort Bend County, Texas, of the Minutes of the Commissioners Court of Fort Bend County, Texas, to the extent that such order is not inconsistant with Chapter 181, Vernon's Texas Statutes and Codes Annoted.								
· · · · · · · · · · · · · · · · · · ·	nust be kept on the job site and failure to do so constitutes							
grounds for job shutdown. 2. Written notices are required:								
a. 48 hours in advance of construction	start up, and							
•	I ready for final inspection, submit notification to Permit							
Administrator thru MyGovernmentC 3. This permit expires one (1) year from date of perm								
On this day of , , Upon Motion of Commissioner								
Signature	Presented to Commissioners Court and approved.							
By: Rich Staigle 1E, PTOE County Engineer	Date Recorded 4-5-2018 Comm. Court No. 12E							
	Clerk of Commissioners Court							
N/A By:	By: Ainta Willia							
Drainage District Engineer/Manager	Deputy							

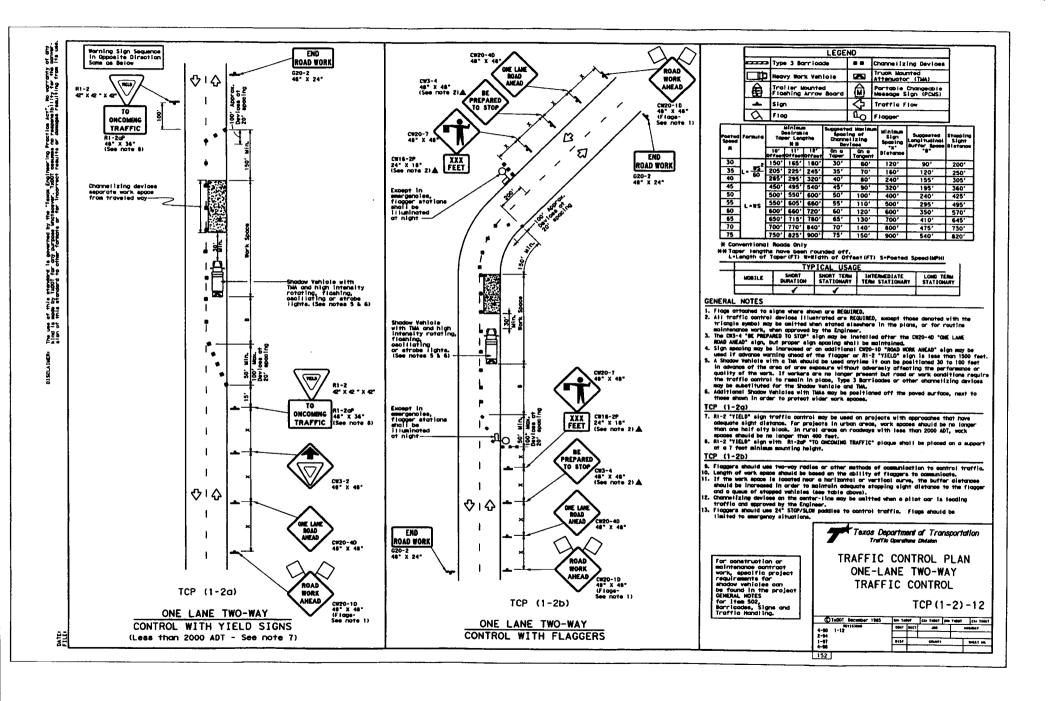


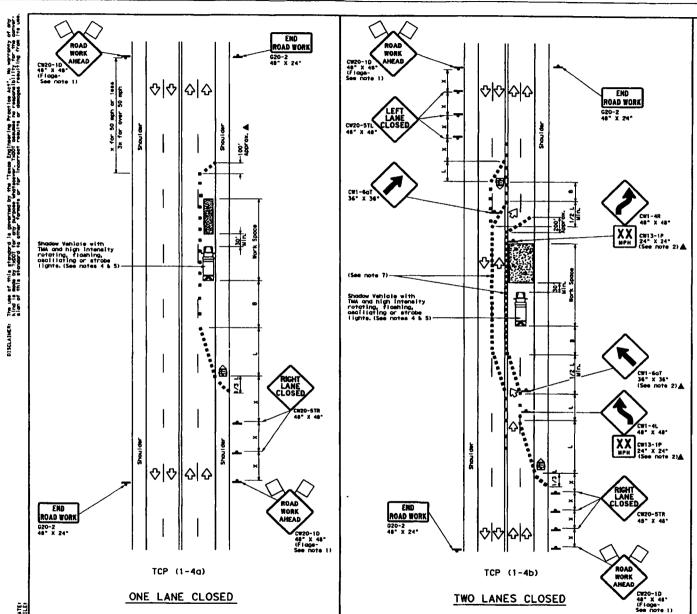
PERMIT APPLICATION REVIEW FORM FOR CABLE, CONDUIT, AND POLE LINE ACTIVITY IN FORT BEND COUNTY

Fort Bend County Engineering Department 301 Jackson Suite 401

Richmond, Texas 77469 281.633.7500 Permits@fortbendcountytx.gov

X Righ	nt of Way Permit	
Con	nmercial Driveway I	Permit
Permit No	: 2018-18732	
		activity in Fort Bend County" and accompanying opriate regulations set by Commissioner's Court
(1) COMPLETE APPLICATION FORM:		
χ a. Name of road, street, and/or	drainage ditch affe	cted.
x b. Vicinity map showing course	of directions	
x c. Plans and specifications	-	
(2) 2010		
(2) BOND:		
County Attorney, approval whe applicable.	n	
X Perpetual bond currently posted.	Bond No:	Amount: \$50,000.00
Performance bond submitted.	Bond No:	Amount:
Cashier's Check	Check No:	Amount:
(3) DRAINAGE DISTRICT APPROVAL (WHE	:N APPLICABLE):	
Drainage District Approval	-	Date
We have reviewed this project and agree it r	neets minimum req	uirements.
Rich Staigle, 1E, PTOE Permit Administrator		3/23/2018
Permit Administrator		Date





	LEGE	ND	
صحه	Type 3 Barrioade	••	Channelizing Devices
	Heavy Work Vehicle	283	Truck Mounted Attenuator (TMA)
Ê	Trailer Mounted Flashing Arrow Board	M	Portoble Changeable Message Sign (PCMS)
4	Sign	♦	Traffic Flow
a	Flag	пO	Flagger

Posted Form Speed *	Formulo	Minimus Desirable Paper Lengt H H		ie i	Section of			Suggested Longitudinal Buffer Space
		10'	11' Offeet	12'	On a Taper	On a Tangent	Distance	
30	2	1501	165	1801	30,	60'	120'	90'
35	L= WS2	2051	225'	245"	351	70'	160'	120'
40	8	265	295'	320'	40'	80'	240'	155
45		450'	4951	540"	45'	90'	320'	195'
50		500'	550'	600'	501	100"	400'	240'
55	L-WS	550'	6051	660'	55'	110'	500'	295"
60		6001	660'	720'	601	120'	600'	350'
65		650'	715	780"	65'	130"	700'	410'
70		7001	770'	8401	70'	140'	800,	475"
75		750'	825"	900,	75"	150"	900'	540'

* Conventional Roads Only

W Toper lengths have been rounded off. L-Length of Toper(FT) W-Width of Offset(FT) S-Posted Speed(MPH)

TYPICAL USAGE				
MOBILE	SHORT DURATION	SHORT TERM STATIONARY	INTERMEDIATE TERM STATIONARY	LONG TERM STATJONARY

GENERAL NOTES

GENERAL NOTES

1. Flogs ertoround to aligns where shown ore REQUIRED, amount those denoted with the retrieval of the REQUIRED, amount those denoted with the ricingle species of the retrieval of the REQUIRED, amount those denoted with the ricingle species of the recommendation of the REQUIRED, amount of the recommendation of the

TCP (1-40)

6. If this TCP is used for a left lane closure, CN20-STL "LEFI LANE CLOSED" aligns shall be used and channelizing devices shall be placed on the center line where needs to protect the work space from opposing traffic with the arrow panel placed in the closed lane read the end of the serging taper.

TCP (1-4b)

7. Where fraffic is directed over a yellow centerline, channelizing devices which separate two-way traffic should be aposed on topers at 20' or 15' if posted speeds are 35 mph or slover, and for tangent sections, or 1/25 where 5 is the speed in mph. This righter device spooling is intended for the areas of conflicting markings, not the entire work zone.

For construction or maintenance confront work, apacific project requirements for shadow vehicles can be found in the project GEMERAL MOTES for Item 502, page 15 for 15 fo

Texas Department of Transportation

TRAFFIC CONTROL PLAN LANE CLOSURES ON MULTILANE CONVENTIONAL ROADS

TCP (1-4)-12

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