

REVIEW BY FORT BEND COUNTY COMMISSIONERS COURT

Fort Bend County Engineering Department 301 Jackson Suite 401 Richmond, Texas 77469

281.633.7500 Permits@fortbendcountytx.gov

X Right of Way	Permit
Commercial D	Priveway Permit
Permit No: 2017-12	480
Applicant: PS Light Wave, Inc.	
Job Location Site: Florence Road, Sugar Land, TX	77478
Bond No. Date of Bond: 12/13	//2016 Amount: \$50,000.00
Laying, Construction, Maintenance, and Repair of Buried Roads, Streets, Highways, and Drainage Ditches in Fort B Commissioners Court of Fort Bend County, Texas," as pas	ssed by the Commissioners Court of Fort Bend County, t Bend County, Texas, to the extent that such order is not
grounds for job shutdown. 2. Written notices are required: a. 48 hours in advance of construction	I ready for final inspection, submit notification to Permit Online.org portal.
	d carried, it is ORDERED, ADJUDGED AND DECREED that said the Commissioners Court of Fort Bend County, Texas, and
Signature	Presented to Commissioners Court and approved.
By: Charly O. A.	Date Recorded 4-017 Comm. Court No. 12 M
County Engineer N/A By:	Clerk of Commissioners Court By: By:
Drainage District Engineer/Manager	(Denuty

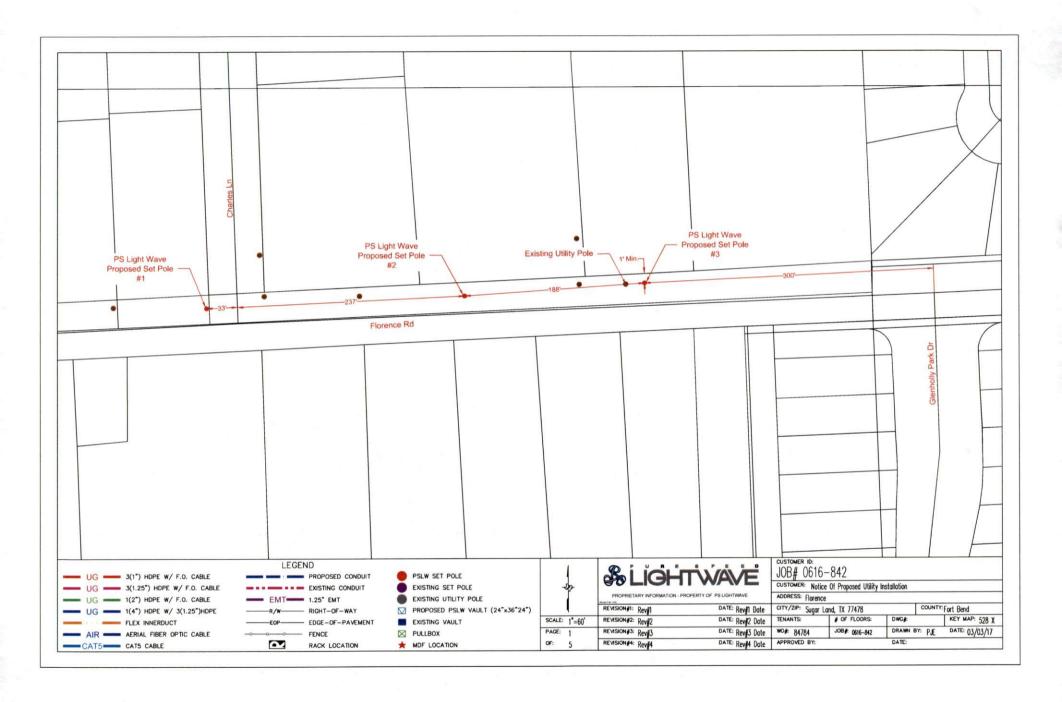


PERMIT APPLICATION REVIEW FORM FOR CABLE, CONDUIT, AND POLE LINE ACTIVITY IN FORT BEND COUNTY

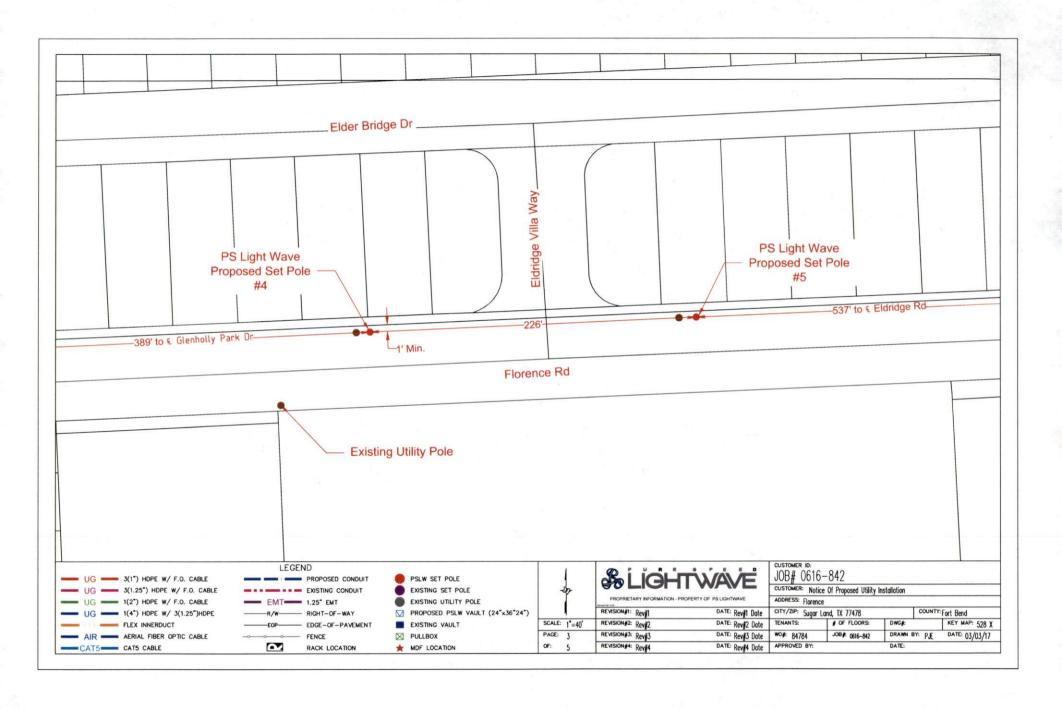
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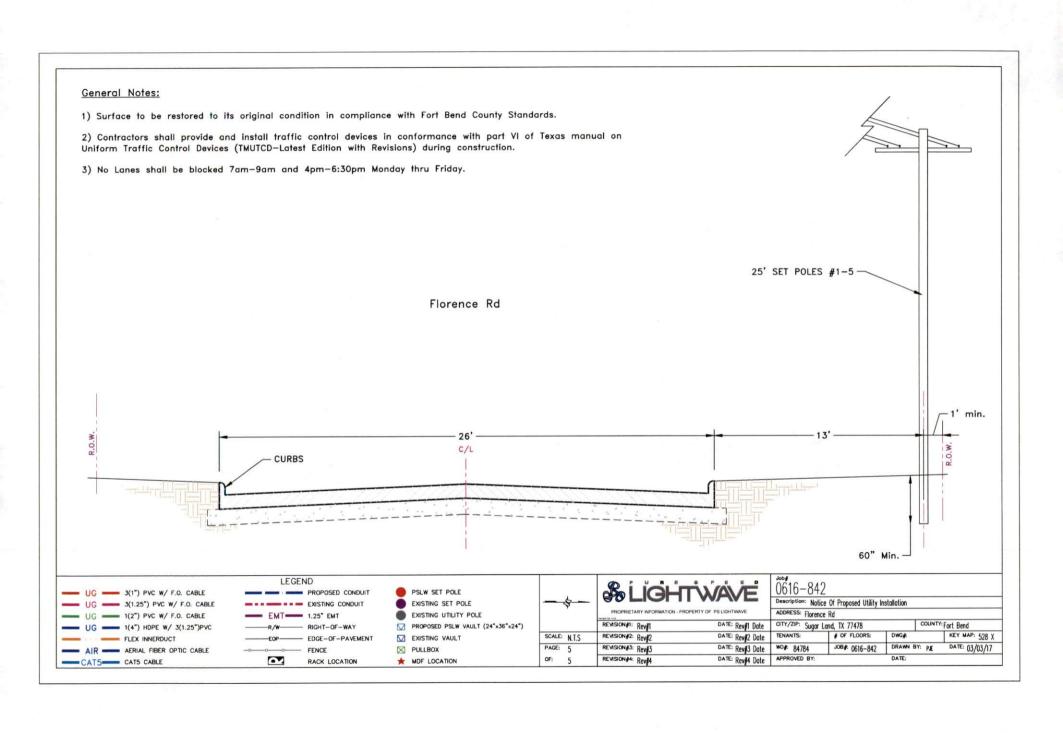
	it of way Permit	avm it	
<u> </u>	nmercial Driveway P : 2017-12480	ermit	
The following "Notice of Proposed Cable, Cond attachments have been reviewed and the notic of Fort Bend County, Texas.			
(1) COMPLETE APPLICATION FORM:			
χ a. Name of road, street, and/or	drainage ditch affect	red.	
x b. Vicinity map showing course	of directions		
χ c. Plans and specifications			
(2) BOND:	<u> </u>	<u></u>	
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 requ	uirements.	
Charly O. Af		3/28/17	
Permit Administrator		Date	

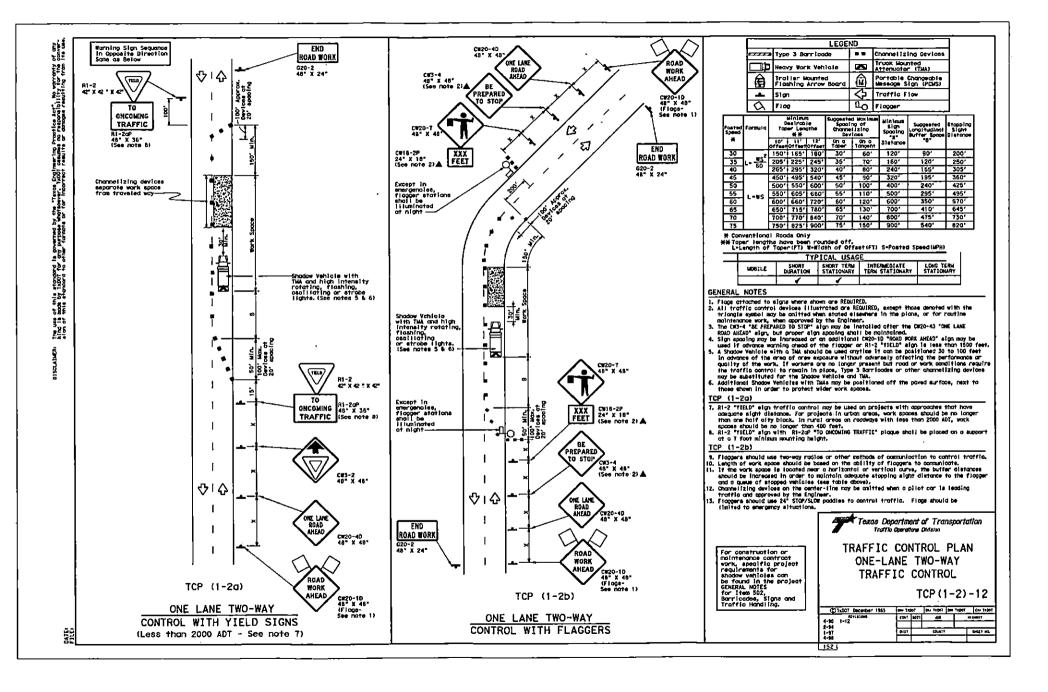


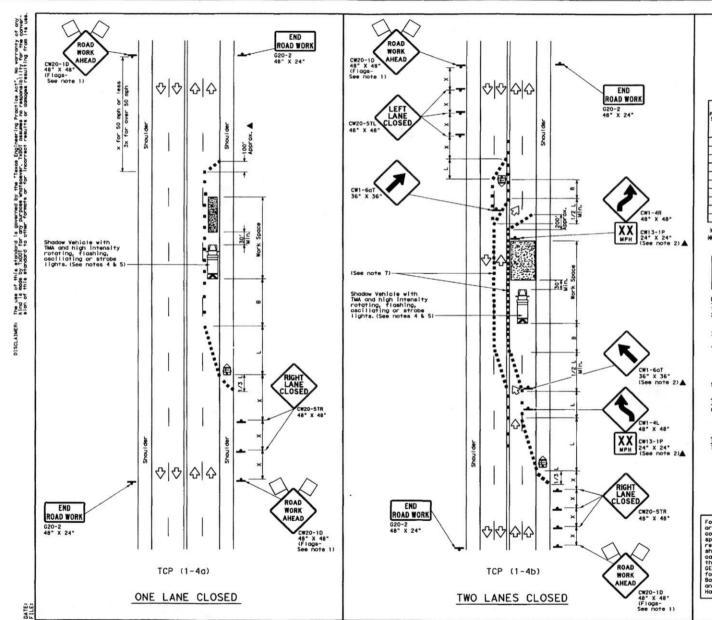












	LEGE	ND			
	Type 3 Barrioade	••	Channelizing Devices Truck Mounted Attenuator (TMA)		
中	Heavy Work Vehicle				
Trailer Mounted		M	Portable Changeable Message Sign (PCMS)		
-	Sign	4	Traffic Flow		
a	Flag	10	Flagger		

Posted Speed *	Formula	Desiroble		Spac	ing of hilzing vices	Minimum Sign Speeing	Suggested Longitudinal Buffer Space	
		10' Offset	Offset	12'	On o Taper	On a Tangent	Distance	-8-
30	L = WS ²	150'	165'	180'	30'	60'	120'	90'
35		205'	225'	245'	35'	70'	160'	120'
40		265"	295"	320'	40'	80'	240'	155'
45		450'	495'	540"	45'	90'	320'	195'
50	L=WS	500'	550'	6001	50'	100'	400'	240'
55		550'	605	660'	55'	110'	500'	295'
60		600'	6601	720'	60'	120'	600'	350'
65		650'	715"	780'	65'	130'	700'	410'
70		7001	770'	840"	70'	140'	800'	475'
75		750'	825'	900'	75"	150'	900'	540'

* Conventional Roads Only

** Taper lengths have been rounded off.
L=Length of Taper (FT) W=Width of Offset (FT) S=Posted Speed (MPH)

TYPICAL USAGE					
MOBILE	SHORT DURATION	SHORT TERM STATIONARY	INTERMEDIATE TERM STATIONARY	LONG TERM STATIONARY	
W	1	1			

GENERAL NOTES

GENERAL NOTES

1. Flogs attoched to signs where shown are REQUIRED.

2. All traffic control devices it lustrated or REQUIRED, except those denoted with the triangle symbol nay be only that when started elsewhere in the plans, or for routine maintenance work, when approved by the Engineer.

3. The CREATON PROAD MORE ANEAD? sign stop be respected if the viaibility of the work ANEAD sign stop be respected if the viaibility of the lock. A Shadow their law into a MAL and the summarised stop of the creation of the present but road or work conditions require the traffic control to remain in place, Type 3 Barricoloses or other chamelizing devices may be substituted for the Shadow whiche and TMA.

5. Additional Shadow vehicles with TMAs may be positioned off the powed surface, next to those shown in order to protect wider work spaces.

TCP (1-4a)

6. If this TCP is used for a left lane closure, CW20-51L "LEFT LANE CLOSED" aigns shall be used and channelizing devices shall be placed on the centerline where needed to protect the work space from opposing traffic with the arrow panel placed in the closed lane near the end of the merging toper.

7. Miner traffic is directed over a yellow centerline, channelizing devices which separate two-way traffic should be sposed on topers at 20' or 15' if posted speeds are 35 mpc or slower, and for topers sections, at 1/25 where 5 is the speed in sph. This tignter device spoulng is intended for the areas of contributing markings, not the entire work zone.

For construction or maintenance contract work, specific project requirements for shadow vehicles can be found in the project CERRAL MOZZ, arricades, Signs and Traffic Handling.



Texas Department of Transportation Traffic Operations Division

TRAFFIC CONTROL PLAN LANE CLOSURES ON MULTILANE CONVENTIONAL ROADS

TCP (1-4)-12

© 1x001 December 1985	Dan TX	DOT	CKI TXDOT	Des TX	100	C#+ THB0
2-94 1-12	CONT SEC		,08	-	HICHRAY	
8-95 1-97 4-98	8157		COUNTY		1	HEET 140.
154 [_				