

REVIEW BY FORT BEND COUNTY COMMISSIONERS COURT

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On this 24 day of FEBRUARY, 2015, Commissioners Court came on to be heard and reviewed the accompanying notice of VERIZON SOUTHWEST

Job Location LJ PARKWAY

Dated 02/03 /15 BOND NO. 82781, Permit No. 84770 to make use of certain Fort Bend County property subject to, "A Revised 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, date the 3rd day of August, 1987, recorded in Volume _____ of the Minutes of the Commissioners Court of Fort Bend County, Texas, to the extent that such order is not inconsistent with Article 1436a, Vernon's Texas Civil Statutes. Upon Motion of Commissioner Meyers, seconded by Commissioner Prestage, duly put and carried, it is ORDERED, ADJUGED AND DECREED that said notice of said above purpose is hereby acknowledged by the Commissioners Court of Fort Bend County, Texas, and that said notice be placed on record according to the regulation order thereof.

Notes:

1. Evidence of review by the Commissioners Court must 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
 - b. When construction is completed and ready for final inspection

Mail notices to: Permit Administrator
Fort Bend County Engineering
301 JACKSON STREET
RICHMOND, Texas 77469
281-633-7500

3. This permit expires one (1) year from date of permit if construction has not commenced.

By [Signature]
County Engineer

By N/A
Drainage District Engineer/Manager

Presented to Commissioners Court and approved.

Recorded in Volume 2-24-15
Minutes of Commissioners Court.

Clerk of Commissioners Court
By [Signature]
Deputy

COUNTY OF FORT BEND

Engineering Department

301 JACKSON STREET
RICHMOND, Texas 77469

Johnny Ortega
Permit Administrator

1124 Blume Road
Phone: (281) 633-7500

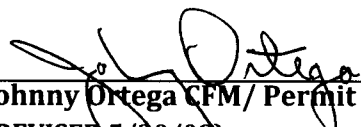
PERMIT APPLICATION REVIEW FORM FOR CABLE, CONDUIT, AND POLE LINE ACTIVITY IN FORT BEND COUNTY

PERMIT NO. 082770

The following "Notice of Proposed Cable, Conduit, and/or Pole Line activity in Fort Bend County" and accompanying attachments have been reviewed and the notice conforms to appropriate regulations set by Commissioner's Court of Fort Bend County, Texas.

- X (1) Complete Application Form.
- X a. Name of road, street, and/or drainage ditch affected.
- X b. Vicinity map showing course of direction.
- X c. Plans and specifications.
- X (2) Bond:
- X District Attorney, approval when applicable.
- X Perpetual bond currently posted.
- No. 82781
- Amount \$150,000.00
- Performance bond submitted.
- No.
- Amount
- Cashier's Check.
- No.
- Amount
- (3) Verbal permission given for emergencies, to start construction before approved in Commissioner's Court.
- Precinct Engineer Acknowledgment Date
- Precinct Commissioner Acknowledgment Date
- (4)
- Drainage District Approval when applicable

We have reviewed this project and agree it meets minimum requirements.


Johnny Ortega CFM/ Permit Administrator
(REVISED 5/30/08)

02/03/2015
Date

**NOTICE OF PROPOSED CABLE, CONDUIT AND/OR POLE LINE ACTIVITY
IN, UNDER, ACROSS OR ALONG ROADS, STREETS, HIGHWAYS AND DRAINAGE DITCHES
IN FORT BEND COUNTY**

APPLICANT'S JOB NO. 49910-8P0A3AF
 PERMIT No. 84770 PCT. No. 9
 BOND No. 82781

Formal notice is hereby given that Verizon Southwest
 proposes to lay, construct, maintain and/or repair cable, conduit and/or pole line, in, under, across, or along roads, streets, highways and
 drainage ditches in Fort Bend County, as follows:

In, Under, or Across Roads and/or Drainage Ditches

Road or Ditch Name	Distance & Direction From Nearest Intersection	Length of Crossing	Type of Construction			
			Bored	Jacked	Driven	Cased
<u>LJ Pkwy</u>	<u>150ft</u>	<u>110ft</u>	<u>X</u>			

Along Roads and/or Drainage Ditches

Road or Ditch Name	Distance & Direction From Nearest Intersection	To	Distance
<u>LJ Pkwy</u>	<u>150ft</u>	<u>University Blvd</u>	<u>150ft</u>

General Description

Bore a 25pr copper cable in conduit across and LJ Pkwy near
the intersection with University Blvd.

The Location and description of the proposed installation and appurtenances is more fully shown on the attached detail drawings. The laying, construction, maintenance and/or repair of the proposed installation shall be subject to "A Revised Order Regulating the Laying, Construction, Maintenance and/or Repair of Cables, Conduits, and/or 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 Commissioners Court of Fort Bend County, Texas, dated the 3rd. day of August, 1987, recorded in Volume 639 of the Minutes of the Commissioners Court of Fort Bend County, Texas.

Written notices are required: 1) 48 hours in advance of start of construction and
 2) when construction is complete and ready for final inspection.

Mail to: Permit Administrator/Fort Bend County Engineering
 301 Jackson Richmond, TX 77469.

Violation of Requirements shall constitute grounds for job shut down.

As of 9/1/2014, we will no longer mail out permits. Instead, we will email them.

Please complete:

Name: Darrin Albrecht

Email address: darrin.l.albrecht@verizon.com

COMPANY NAME: Verizon Southwest
 AGENT AND/OR OWNER

NAME & TITLE: [Signature]
 (Signature)

DATE: Jan 27, 2015

ADDRESS: 2611 45th st
Dickinson, TX 77539
 City State Zip

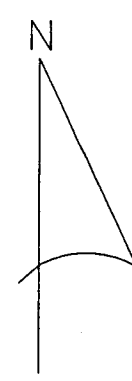
TELEPHONE No. (281) 229-0849

(Accessible 24hrs/day, 7 days/week)

**** CAUTION ****
Multiple Voltage Power
Circuits Overhead



'STOP and LOOK UP'



#2529696 (PP) →
<8P0A3AF> M#280482
370' 45C
AKF 200-24 [H]
C3430,1-200 <PP>



LJ PARKWAY

SPLICE
PIT

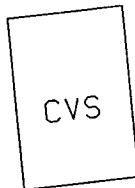
UNIVERSITY BLVD

UNIVERSITY BLVD

REMOVE PED &
TEMPORARILY
BURY SPLICE

#2529694 ← [H]

#2529694 (PPX-12) ←
<8P0A3AF> M#280482
335' 45C
AKF 200-24 [H]
C3430,1-200 <PPX>



SPLICE
PIT

LJ PARKWAY

#2529695 (12) →
M#280482
1839' 45C
AKF 200-24 [H]
C3430,1-200

BORE 1' INSIDE
CURB OF NEW
TURN LANE

#2529138 →

#2529138 (12) →
M#280482
444' 45C
AKF 200-24 [H]
C3430,1-200

PIPELINE

PERMITS NEEDED	YES/NO
STATE ROAD	NO
RAILROAD	NO
COUNTY	YES
WATERWAY	NO

NOTE AREA —

DI0921
DI0923

VSAP JOB NUM
0803494

VERIZON 9TS

AREA

STATE: TX

THINK SAFETY -
WORK SAFELY

KILOVOLTS
7.20

DIVISION: SOUTHWEST

EXCH.: 5483

REM. CD.: 001

PRIMARY VOLTAGE
(JT,USE) (BUR,JT.)

W.C.: 4990

WO NO.: 8P0A3AF

CONTROL NUMBER:

TITLE: STFR-OBLIG-CWO-RMV PE

TAX DST.: •

TWP: •

RNG.: •

SEC.: •

SAL: XXX

DATE: 01/23/15

REV. DATE:

SCALE: 1"=100.00'

LCON: CODY BURGIN -
MILLIS DEVELOPMENT
281-701-2596

STAFFORD

EXPOSED

FILE: WP1

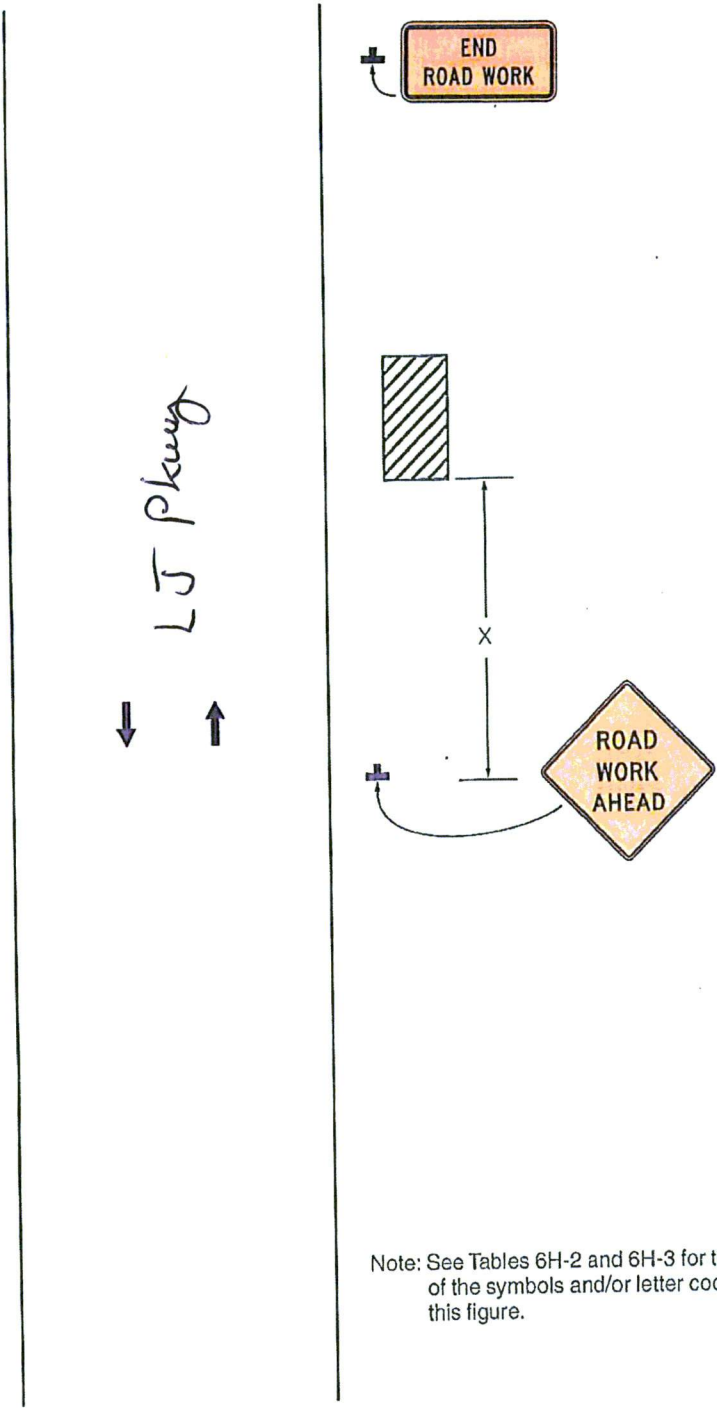
DRWN
LAM

ENG
LAM

APRVD

PRINT
1 OF 1

Figure 6H-1. Work Beyond the Shoulder (TA-1)



Note: See Tables 6H-2 and 6H-3 for the meaning of the symbols and/or letter codes used in this figure.

Typical Application 1

Notes for Figure 6H-1—Typical Application 1
Work Beyond the Shoulder

Guidance:

1. *If the work space is in the median of a divided highway, an advance warning sign should also be placed on the left side of the directional roadway.*

Option:

2. The ROAD WORK AHEAD sign may be replaced with other appropriate signs such as the SHOULDER WORK sign. The SHOULDER WORK sign may be used for work adjacent to the shoulder.
3. The ROAD WORK AHEAD sign may be omitted where the work space is behind a barrier, more than 24 inches behind the curb, or 15 feet or more from the edge of any roadway.
4. For short-term, short duration or mobile operation, all signs and channelizing devices may be eliminated if a vehicle with activated high-intensity rotating, flashing, oscillating, or strobe lights is used.
5. Vehicle hazard warning signals may be used to supplement high-intensity rotating, flashing, oscillating, or strobe lights.

Standard:

6. Vehicle hazard warning signals shall not be used instead of the vehicle's high-intensity rotating, flashing, oscillating, or strobe lights.