

FOR	ADD	ISON	LISE	ONI	1

### **APPLICATION**

Right of Way Work Permit -FRANCHISE

(For Franchise Utility/CTP - Street Cut/Excavation/Lane Closure)

PLEASE PRINT LEGIBLY Date of application: July 21, 2017				
Facility Owner Company: Alpheus Communicat	ions			
Utility/CTP Representative: Jose Aguilar				
General Contractor: Brothers Telecom	Company Phone #: 972.762.9327			
Site Supervisor Name: Jason Rodriguez				
Work Site Address and Location: Contractor to	141 Spring Valley Rd. Addison, TX			
Purpose and general description of work valley to the buildi	ng entry of 414] Spring valley Rd. contractor to pull thru existing condu			
Proposed Start Work Date: August 4, 2017	along midway Rd. and spring valley Rd. (#17189) Estimated Completion Date: October 4, 2017			
Pavement Cut? □Yes ☒No Directional Bore/Bo				
	□No Other:? □Yes □No			
Jose Aguilar Sisted Name	OSP Project Manager			
Applicant's Printed Name Signature	Position with Company			
Applicant's Email: Jose.Aguilar@alpheus.net/charles@tgainc.net	pplicant's Phone Number: 713.305.2655			
Teo Galvan 713.336.6.	Alpheus Communications			
Direct Supervisor's Printed Name Phone Nun				
FOR ADDISON	USE ONLY			
Received By: LICA DOMEST Entered?	MYes Received Date:			
Approved By: Dandle Jule Inspector:	F/DW Issue Date: 7/27/17			
	ntrol Plan Submitted? DIYes ONO ONIACTOR 8/10/17			
Insurance Provided? □Yes □No ☑On File Performance/Maintenance Bond? □Yes □No □On File □N/A				
Fee Paid: Receipt#: [	Date: 811 Processed By: Muche S-			
Picked Up By: Company:	Date & Time: 8-1-17			
TOWN OF ADDISON INFRASTRUCTURE OPERATIONS AND SERVICES DEPARTMENT ATTN.: RIGHT OF WAY PERMIT - DAVE WILDE 972-450-2847 16801 WESTGROVE RD. ADDISON, TX 75001-9010 PHONE: 972-450-2871 FAX: 972-450-287				

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FOR ADDISON USE ONLY

Permit Number: WM/70

Location: 44 pm

Revised 2/20/14

### **APPLICATION**

### Right of Way Work Permit -FRANCHISE

(For Franchise Utility/CTP - Street Cut/Excavation/Lane Closure)

### **Sub-Contractor List**

### PLEASE PRINT LEGIBLY

General Contractor's Name: Brothers Te	elecom	General Contractor's Phone #:214.468.2211
Sub-Contractor #1 Company Name:	NA	Address: Sub-Contractor Phone #: Sub-Contractor Phone #:
Insurance Provided? □Yes □No □On File		
Print Sub-Contractor's Name:		Address: Sub-Contractor Phone #: Sub-Contractor Phone #:
		Address:
		Sub-Contractor Phone #:
Print Sub-Contractor's Name:		Sub-Contractor Phone #:
Insurance Provided? DYes DNo DOn File		

TOWN OF ADDISON INFRASTRUCTURE OPERATIONS AND SERVICES DEPARTMENT ATTN.: RIGHT OF WAY PERMIT - DAVE WILDE 972-450-2847 16801 WESTGROVE RD. ADDISON, TX 75001-9010 PHONE: 972-450-2871 FAX: 972-450-2837

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4141 SPRING VALLEY ROAD
BUILDING CONNECT
ADDISON, TEXAS
PROJECT #



3. ALL TRAFFIC CONTROL DEVICES WILL BE IN PLACE PRIOR TO CONSTRUCTION, DEVICES NO LONGER NEEDED WILL BE REMOVED AS QUICKLY AS POSSIBLE.

4. PEDESTRIAN TRAFFIC AREAS MUST BE MAINTAINED AT ALL TIMES.

PEDESTRIANS WILL NOT BE ROUTED ONTO PRIVATE PROPERTY.

5. NO MATERIALS OR EQUIPMENT WILL BE STORED OR ALLOWED TO STAND UNPROTECTED WHERE PEDESTRIAN OR VEHICULAR TRAFFIC IS PRESENT.

6. NO EQUIPMENT OR MATERIALS WILL BE STORED ON ROAD SURFACE

DURING NON-WORK PERIODS.

7. NO EQUIPMENT OR MATERIALS WILL BE STORED ON THE SIDEWALK

8. EXCAVATION MATERIAL WILL BE STORED AWAY FROM THE PAVED ROADWAY. ALL SPILLED MATERIAL WILL BE PICKED UP IMMEDIATELY.

9. FXISTING SIGNS, DELINEATORS, GUARDRAILS, MARKERS, TREES EXISING SIGNS, DELINOHOUS, GOARDINES, MARKERS, INCESSES, SIFRUS, FICH THAT ARE DISTURBED BY THIS CONSTRUCTION WILL BE REPLACED OR RESTORED TO ORIGINAL OR BETTER CONDITION OF TO THE SATISFACTION OF THE ENGINEER, PROPERTY OWNER, OR ANY MUNICIPAL

ENGINEER, PROPERTY OWNER, OR ANY MUNICIPAL
AUTHORITY HAVING JURISDICTION.

10.MUNICIPAL ROAD SIGNS, DELINEATORS, GUARDRAILS, ETC. WILL
NOT BE REMOVED WITHOUT PRIOR WRITTEN PERMISSION FROM
THE ADDRAING MERIODORY. THE APPROVING AUTHORITY.

THE APPROVING AUTHORITY.

THE APPROVING AUTHORITY.

THALL WORK WILL BE PERFORMED IN ACCORDANCE WITH THE CITY, COUNTY, AND STATE SPECIFICATIONS AND STANDARDS.

L'AUNDERGROUND UILLINES HAVE BEEN PLOTTED FROM AVAILISE RECORDS AND FIELD OBSERVATIONS, BUT ARE NOT NECESSARILY EXACT. HERFORE, UILLIY LOCATIONS WILL BE VERRIED AT LESS TO THE TOWN THE TOWN THE STANDARD OF THE STANDARD OCUS TRUTH OF THE STANDARD OF THE STANDARD OCUS TRUTH OC "STANDARD CONSTRUCTION SPECIFICATIONS" WITH THE LATEST ADDENDA AND AMENDMENTS THERETO, WITH NO COST TO THE CITY OF

STREET, BRIDGE AND R.O.W.

PLINO
STREET, BRIDGE AND R.C.W.

1. CONDITION OF THE ROAD AND/OR RIGHT OF WAY. UPON COMPLETION OF JOB. SHALL BE AS COOD AS OR BETTER
THAN PRIOR TO STARTING WORK

1. EMPOSE 15 OF REIN/ORGEN AND STARTING WORK

1. HORIZONTAL DOWALS SHALL BE 16 BANS 24\* LONG 24\* C-C.

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2. SARTHWITH TO THE STARTING WORK

2. STARTING TO SHARLED AND SHAPE ALONG THE AREA OF EXCAVATION.

3. SARTHWITH TO STARTING WORK

2. STARTING TO SHARLED AND SHAPE ALONG THE AREA OF EXCAVATION.

4. ADEQUATE DRAINAGE SHALL BE WANTANED AT ALL THES DURING CONSTRUCTION AND ANT DEPOSITION OF THE OWNING AUTHORITY

5. CONTRACTOR SHALL COMPLY WITH DISTA REGULATIONS AND STARTING OF STARTING WORK AND STARTING OF SHAPE AND STARTING WORK AND STARTING OF STARTING WORK AND STARTING OF STARTING WORK AND STARTING WORK AND STARTING WORK AND STARTING WORK AND STARTING OF STARTING WORK AND S

#### CONSTRUCTION NOTES

1. DIRECTIONAL BORING WILL BE LITLIZED WHEREVER POSSIBLE, ALL The control will be backfilled per city, dot, and county specifications.
 Fiber optic warning tape will be placed 12" below the existing.

GRADE IN ALL EXCAVATIONS.

3. VERIFICATION OF THE LOCATION OF EXISTING UTILITY CROSSING IS THE RESPONSIBILITY OF THE CONTRACTOR. HAND DIGGING WILL BE UTILIZED WHERE REQUIRED.

UNIDED WHERE REQUIRED.

1. CALL THE LOCAL UTILITY ONE—CALL AT LEAST 72 HOURS IN ADVANCE
OF ANY CONSTRUCTION.

5. A 24" SEPARATION BETWEEN CITY OF PLANO FACILITIES AND OTHER

LITTLE WILL BE MAINTAINED

6. CONDUIT CAPS WILL BE PLACED ON THE ENDS OF ALL VACANT DUCTS DURING CONSTRUCTION, UPON COMPLETION, AND WHILE AWAITING FIBER INSTALLATION.

7. INSTALL THREE (3)-1.25" HDPE CONDUIT AS SHOWN ON

DRAWING.

8. THE MINIMUM BENDING RADIUS FOR FIBER CABLE WILL BE 24". MAXIMUM CABLE INSTALLATION TENSION WILL NOT EXCEED 600 POUNDS. A 600 POUND BREAKAWAY SWIVEL WILL BE USED DURING PULLING.

10.THE REMOVAL AND STORAGE OF ALL SHRUBBERY TO BE REPLACED IS

THE RESPONSIBILITY OF THE CONTRACTOR.

11.THE CONTRACTOR WILL BE RESPONSIBLE FOR RESTORING THE CONSTRUCTION AREA TO GRIGINAL OR BETTER CONDITION.

12.IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO MAINTAIN

CONSTRUCTION AS-BUILT DRAWINGS AND PRESENT A COMPLETE SET OF RED-LINED DRAWINGS TO ALPHEUS AND THE CITY OF PLANO WITHIN 14 DAYS OF COMPLETION OF THE WORK.

13.CONDUITS WILL BE TERMINATED NO MORE THAN SIX (6) INCHES ABOVE

THE FLOOR GRADE IN HANDHOLES

THE FLOOR GRADE IN HANDHOLES.

HPLACE AT LEAST BIGHT (8) NICHES OF CRUSHED ROCK IN THE BOTTOM OF HANDHOLE PITS PRIOR TO PLACING THE WIRE MEST (2 SQUARES PER INCH) NOT THE HANDHOLE.

15-PLACE 100 FEET THEER SLACK COIL. IN EACH HANDHOLE/MANHOLE.

15-PLACE 100 FEET THEER SLACK COIL.

17-BURIED POWER LINES: HAND COIL AS REQUIRED.

17-BURIED PRIOR OPILE TELEPHONE CHEES: HAND DIG AS REQUIRED.

18-BURIED CAY CHEES: HAND DIG AS REQUIRED. 19.BURIED CAS LINES: HAND DIG AS REQUIRED. 20.BORE OUTSIDE THE DRIPLINE OF ALL TREES TO PREVENT ROOT

21.WHEN TRENCHING, BORE IF A TREE ROOT OF 1" DIAMETER OR LARGER

21.///HEN TRENCHING, BURK IF A THEK ROUT OF I DOWNER OF CHARGE
IS ENCOUNTERED RICHARD, RIGHT OF WAY (ROW) LINES CONCIDE
22...WITH THE BACK OF SIDEMALK.
22.COMITACTOR OR RESPONSIBLE FOR LOCATING
ALL UTILITIES 48 HOURS PRIOR TO CCN—
STRUCTION ACTITYT.

ALL CONTRACTORS MUST SECURE "LANE/STREET CLOSURE PERMITS"
FROM THE CITY'S DEPARTMENT OF PLANNING/DEVELOPMENT AND ENGINEERING
BEFORE CLOSING A LANE, STREET OR SIDEWAIL. THE REQUEST MUST BE
MADE AT LEAST THREE BUSINESS DAYS PRIOR TO THE DATE FOR WHICH
HE CLOSURE IS SOUGHT. MOTE THAT WORKING FOURS MAY BE RESTINCTED THE REQUEST MAY BE DENIED.

### TRENCH SAFETY SYSTEMS

IT IS THE CONTRACTOR'S RESPONSIBILITY TO PREPARE SHOP DRAWINGS FOR THE "TRENCH SAFETY SYSTEM" AS REQUIRED BY O.S.H.A. BY A LICENSED PROFESSIONAL ENGINEER RETAINED AND PAID BY THE CONTRACTOR.

#### UNDERGROUND GAS FACILITIES

LOCATIONS OF TXU MAIN LINES (TO INCLIDE UNIT GAS TRANSMISSION AND/OR INDUSTRIAL GAS SUPPLY COPPORATION WHERE APPLICABLE) ARE SHOWN IN AN APPROXIMATE LOCATION ONLY. SERVICE LINES ARE USUALLY NOT SHOWN. THE CONTRACTOR SHALL CONTRACT THE UTILITY COORDINATING COMMITTEE A MINIMUM OF 48 HOURS PRIOR TO

CONSTRUCTION TO HAVE MAIN AND SERVICE LINES FIELD LOCATED. WHEN TXU PIPE LINE MARKINGS ARE NOT VISIBLE, CALL FOR STATUS OF LINE LOCATION REQUEST BEFORE EXCAVATION WHEN EXCAVATING WITHIN EIGHTEEN INCHES (18") OF THE

when excavating within eighteen indies (18") of the indicated location of tay paclifies, all excavation must be accompushed using non-mechanized excavation procedures. When tay facilities are exposed, sufficient support must be provided to the facilities to prevent excessive stress on the piping. THE CONTRACTOR IS FULLY RESPONSIBLE FOR ANY DAMAGES CAUSED BY HIS FAILURE TO EXACTLY LOCATE AND PRESERVE THESE UNDERGROUND FACILITIES.

STREETS, DRIVEWAYS, SIDEWALKS, PAVING, WATER LINES, WASTEWATER COLLECTION SYSTEMS, AND DRAININGE SYSTEMS SHALL BE CONSTRUCTED AND TESTED IN ACCORDANCE WITH THE CITY OF PLANO, DEPARTMENT OF PUBIC WORKS AND ENGINEERING'S "STANDARD CONSTRUCTION SPACE/FICKNOS", AND "STANDARD CONSTRUCTION SYSTEMS, WATER LINES, STORM DEFAULS FOR WASTEWATER COLLECTION SYSTEMS, WATER LINES, STORM PORMAGE AND STREET PAVING "UNLESS OTTERWISE" INES, STORM FOR WATER AND AND APPROXIMATED APPROXIMATED AND APPROXIMATED APPROXIMATED APPROXIMATED APPROXIMATED AND APPROXIMATED AP

MATERIAL LIST DESCRIPTION QUANTITY



ALPHEUS COMMUNICATIONS 4141 SPRING VALLEY ROAD **BUILDING CONNECT** ADDISON, TEXAS PROJECT#

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DRAWN BY TECH O	GROUP DATE APRIL 2017		
CHECKED BY	DATE		
DESIGN COORD.	DATE		
PROJECT SUPV.	DATE		
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VERT. SCALE: N.T.S. PROJECT ID: File No.: 17189 PHASE

DATE: JULY 2017

APPROVERS TITLE

UNDERGROUND UTILITIES HAVE BEEN PLOTTED FROM AVAILABLE RECORDS AND FIELD OBSERVATIONS BUT ARE NOT NECESSARILY EXACT. IT IS THE CONTRACTORS RESPONSIBILITY TO FIELD LOCATE ALL UNDERGROUND OBSTRUCTIONS AND UTILITIES PRIOR TO CONSTRUCTION. COMPLETE REPAIR OF ANY AND ALL DAMAGES INCURRED SHALL BE AT THE EXPENSE OF THE CONTRACTOR.



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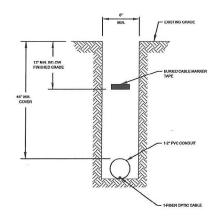
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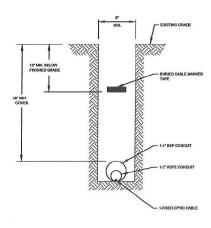


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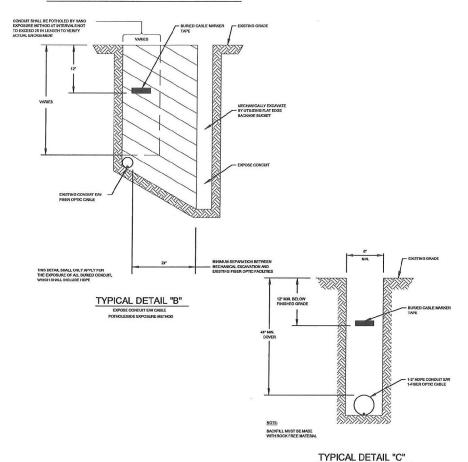
## **CONSTRUCTION TYPICALS**



TYPICAL DETAIL "A"



TYPICAL DETAIL "D" PLACE 1-4" BSP CONDUIT



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CALL BEFORE YOU DIG UNDERGROUND SERVICE ALERT 48 HOURS NOTICE REQUIRED. CALL: 1-800-344-8377

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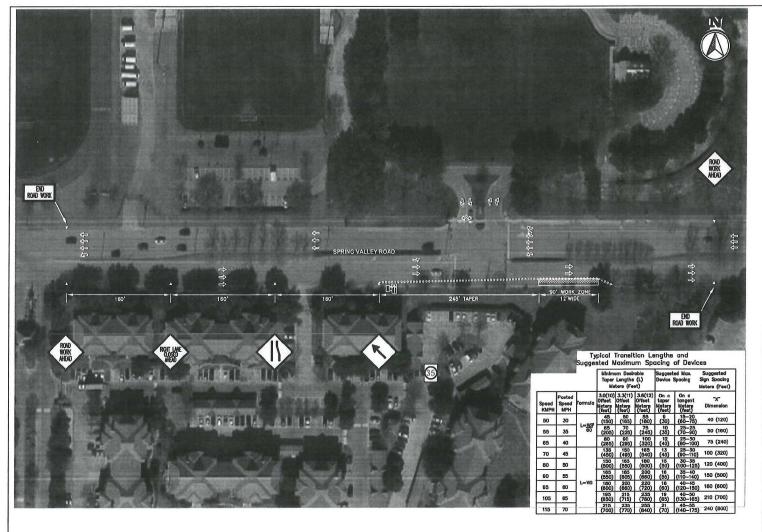
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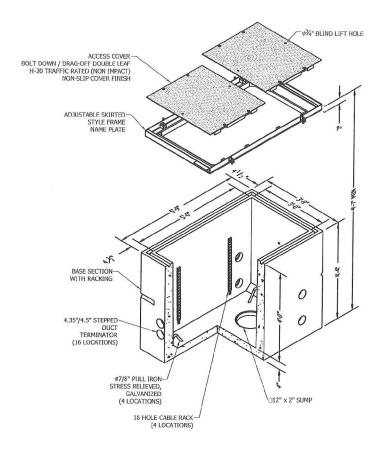
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UNDERGROUND UTILITIES HAVE BEEN PLOTTED FROM AVAILABLE RECORDS AND FIELD OBSERVATIONS BUT ARE NOT NECESSABLY EXACT. IT IS THE CONTRACTORS RESPONSIBILITY TO FIELD LOCATE ALL UNDERGROUND OBSTRUCTIONS AND UTILITIES PRIOR TO CONSTRUCTION. COMPLETE REPAIR OF ANY AND ALL DAMAGES INCURRED SHALL BE AT THE EXPENSE OF THE CONTRACTOR.



# 3' X 5' X4 PRECAST HANDHOLE DETAIL



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UNDERGROUND UTILITIES HAVE BEEN PLOTTED FROM AVAILABLE RECORDS AND FIELD OBSERVATIONS





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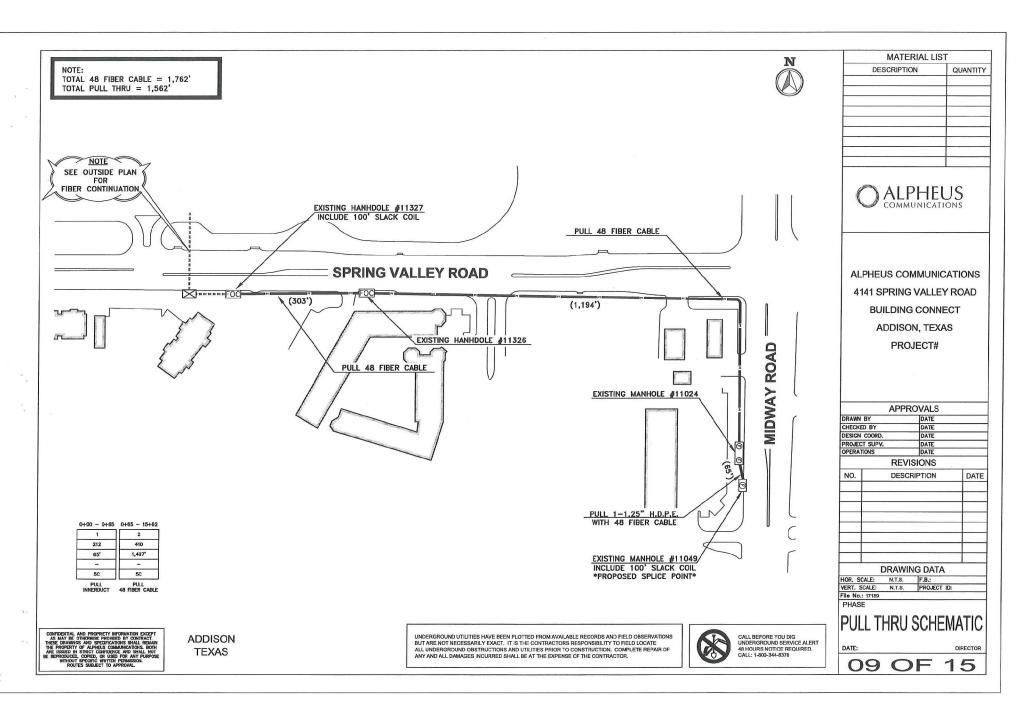
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018	INSTALL SPLIT CONDUIT	ı
215	EXPOSE CONDUIT	ı
014	TOTAL 48 FIBER CABLE	7,893°
240	HANDHOLE	7
012	PULL CABLE	،416'۱
212	(2) 1.25" H.D.P.E.	1,352,
220	4" CORE	<b>ب</b> "
029	DIRECTIONAL BORE	,929
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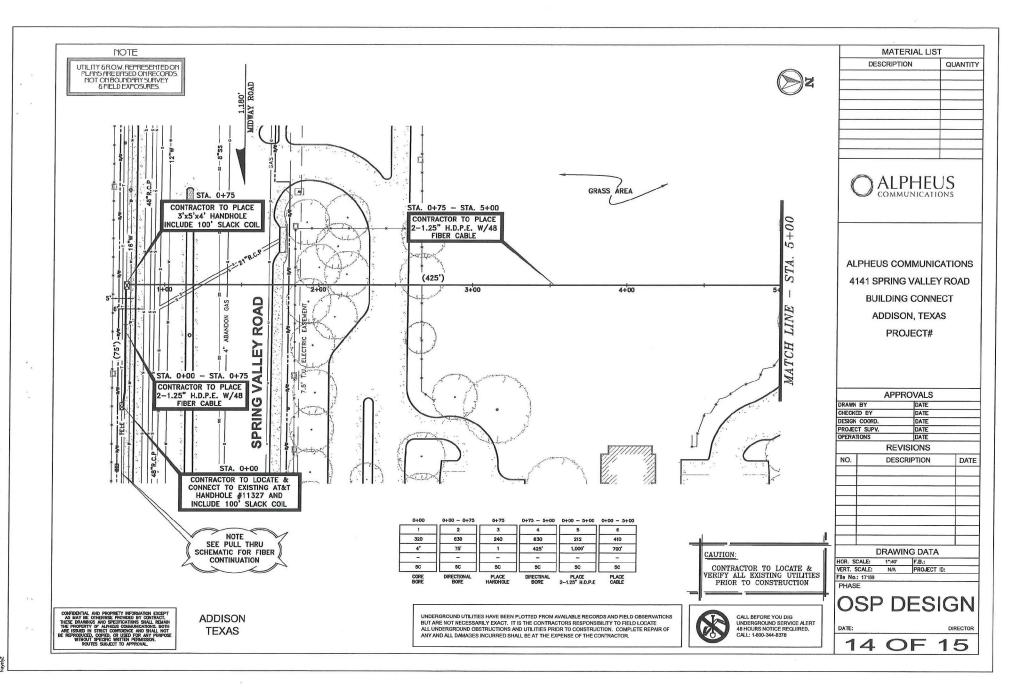
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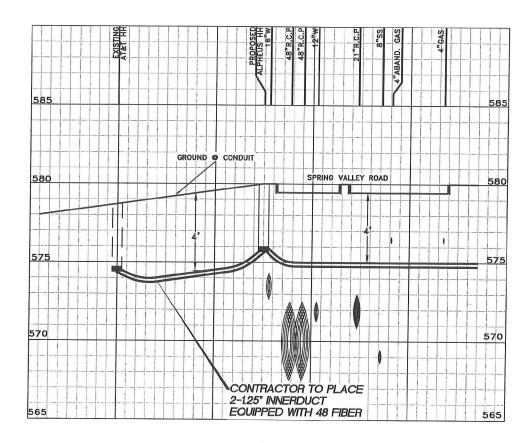
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**ADDISON TEXAS** 

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