

FOR ADDISON USE ONLY
Permit Number: W - 1783 Location: 14555 Mellas I Kwy
Ecodionia - See - Jet (a/) Jet

APPLICATION

Right of Way Work Permit -FRANCHISE
(For Franchise Utility/CTP - Street Cut/Excavation/Lane Closure)

Date of Application: April 18, 2018	
Facility Owner Company: Zayo Group	Company Phone #: 817.665.8407
Utility/CTP Representative: Erik Rodriguez	Cell Phone #: 214.450.7924
Utility/CTP Representative E-Mail: _erik.rodriguez@zayo.com	
General Contractor: Future Telecom	Company Phone #: 972.329.6400 ext.133
Site Supervisor Name: Ricky Riggs	24-hour phone #: 972.877.9408
Contractor E-Mail address: <u>ricky@futuretelco.com</u> S	Site Foreman E-Mail:
Work Site Address and Location: 14555 Dallas Pkwy, Addison T	
Purpose and general description of work: Contractor to pull fiber cab	ole thru existing Zayo conduit and place 2-1.25" HDPE
Proposed Start Work Date: April 30, 2018 Estim	nated Completion Date: July 30, 2018
Pavement Cut? ☑Yes ☐No Directional Bore/Boring? ☑	Yes □No
Excavation? □Yes □No Lane Closure? □Yes □No	Other:?
Applicant's Printed Name Signature	
Applicant s Fillited Name Signature 0.2	Position with Company
Applicant's Email: erik.rodriguez@zayo.com Applicant'	s Phone Number: 817.665.8407
Erik Rodriguez 214.450.7924	Zayo Group
Direct Supervisor's Printed Name Phone Number	Company Name
Supervisor's E-Mail: thomas.capps@zayo.com	
Received By: A Company of the Compan	Received Date: 4.19.18
Approved By: North Classector: 76	Issue Date: 4/25/18
Plans Submitted? ☐Yes ☐No ☐N/A Traffic Control Plan Submitted? ☐	
Insurance Provided? Yes No On File Performance/Mainte	enance Bond? □Yes □No □On File ☑N/A
Fee Paid: NA Receipt#: Date: L	2418 Processed By: Mich &
Picked Up By: Company: Future	W Tell Date & Time: 9.09AM
TOWN OF ADDISON INFRASTRUCTURE AND D	EVEL ORMENT SERVICES 4-26-18
DEPARTMENT ATTN.: RIGHT OF WAY PERMIT -	

16801 WESTGROVE RD. ADDISON, TX 75001-9010 PHONE: 972-450-2871 FAX: 972-450-2837

RIGHT OF WAY, EXCAVATION & LANE CLOSURE PERMIT

W-1383

DEDMIT NUMBER

4/30/18

START DATE



7/30/18 FUTURE TELECOM ZAYO

EST. COMPLETION DATE

CONTRACTOR

FOR

14555 DALLAS PARKWAY

anni san

LOCATION (ADDRESS)

ROW IN FRONT OF ADDRESS

LOCATION (ACTUAL)

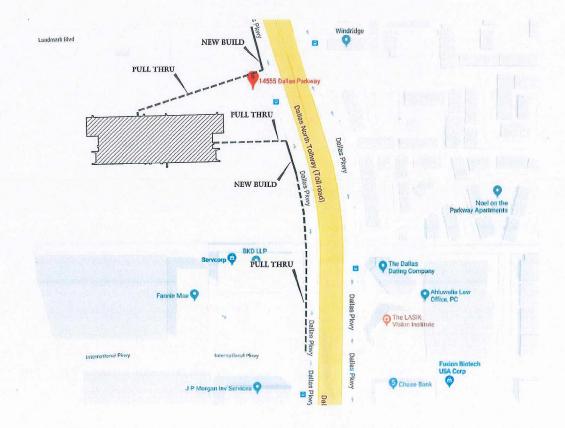
INSTALL CABLE FACILITIES FOR SERVICE TO BLDG

TYPE OF WORK

THIS CARD MUST BE DISPLAYED ON THE JOB SITE AT ALL TIMES.



14555 DALLAS PARKWAY ADDISON, TEXAS



PREPARED BY:





CONTACT SHEET - DRAWING INDEX

ZAYO CONT	ACIS		DRAWING I	
CITY MANAGER		DESCRIPTION	SHEET NAME	FILE NAME
TOMMY CAPPS	(817) 655-8401			
		COVER SHEET	CS	17342CS.dwg
SENIOR PROJECT MANAGER		CONTACT/DRAWING INDEX (THIS SHEET)	CT	17342CT.dwg
		GENERAL NOTES	GN	17342GN.dwg
ERICK RODRIGUEZ	(817) 655-8407	MATERIAL RAKE-OFF SHEET	MR	17342MR.dwg
		FIBER SCHEMATIC	FS	17342FS.dwg
		DETAIL SHEETS	DTL	17342DTL.dwg
		TRAFFIC CONTROL	TFC	17342TFC.dwg
PILIL DINO CO	NITACIC	PULL THRU SCHEMATIC	PS	17342PS1-2.dwg
BUILDING CO	NIACIS	OSP/ISP DESIGN SHEETS	PV1-PV2	17342PV1-2.dwg
BUILDING CONTACT(S):				
XXXXX	(XXX) XXX-XXXX			
BUILDING ENGINEER(S):				
XXXXX	(xxx) xxx-xxxx			
^^^^	(MM) MM AMM			
ENGINEER CO	NTACTS		PERMITTI	ING AGENCIES
ENGINEERING FIRM:				
TECH GROUP & ASSOCIATES, INC. 924 WINDBELL CIR. MESQUITE, TEXAS 75149	(972) 613-0881			
ENGINEERING CONTACT:				
LITOITECHIO OUITINOI.				
CHARLES MARTINEZ	(214) 317-5452			
CHARLES MARTINEZ				
CHARLES MARTINEZ CONSTRUCTION				
CHARLES MARTINEZ CONSTRUCTION CONSTRUCTION FIRM: TO BE DETERMINED	CONTACTS			
CHARLES MARTINEZ CONSTRUCTION CONSTRUCTION FIRM:	CONTACTS			
CHARLES MARTINEZ CONSTRUCTION CONSTRUCTION FIRM: TO BE DETERMINED CONSTRUCTION CONTACT: TO BE DETERMINED SPLICING FIRM:	(XXX) XXX—XXXX (XXX) XXX—XXXX	DESCRIPTION BY APVD DATE		**************************************
CHARLES MARTINEZ CONSTRUCTION CONSTRUCTION FIRM: TO BE DETERMINED CONSTRUCTION CONTACT: TO BE DETERMINED	(XXX) XXX—XXXX (XXXX) XXXX—XXXXX	DESCRIPTION BY APVD DATE	26 V	I 14855 DALLAS PARKWAY ADDISON, TEXAS W.G. FIBER BUIL ANSOCIATES OF GENERAL PARKWAY ADDISON, TEXAS 14855 DALLAS PARKWAY ADDISON, TEXAS 1585 DALLAS



GENERAL NOTES

APPLICABLE CODES	CABLE VAULT INSTALLATION NOTES:	PROJECT INFORMATION	ZAYO GENERAL NOTES:
AMERICAN ASSOCIATION OR STATE HISPHINY AND TRANSPORTATION OFFICIALS — LATEST DITTION OCCUPATIONAL SAFETY AND HEALTH STANDARDS — LATEST EXITION WANNAL ON LINE'ROIL TRAFFIC CONTROL DEWCES	1. FOR LOCATION AND ORDITATION OF CABLE VALUES, SEE HENDOOR ROUTE PLAN. 2. ALL OPENINGS, PRELITATIONS AND JOINTS IN CABLE VALUES SOCIED WITH A NON-SHRINK GROUT TO FORM A MAINTERIORIT CABLE VALUE. 3. CABLE VALUES INSTALLED ON A BUSE CONSISTING OF CLEAN GRAND. OR GROUTS OF CRESHED STONE. THE MINIMUM PROCESSES OF THE BUSE SHALL BE THINKED ROMES (122). 4. FIRSHED SUPPLIES ROMES (122). 5. FIRSHED SUPPLIES ROMES (122). 6. FIRSHED SUPPLIES ROMES (122). 6. SHOTOM OF POLANIATION COMPARIES AND LEVELED PROOR TO CABLE VALUE RETALLATION. 6. PLACE THE VALUE SO THAT THE COVER IS AT THE DESIRED GRADE FLEXIFICATION.		1. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR ALL CONSTRUCTION MEANS, METHODS, TECHNIQUES, PROCEDURES, AND SEQUENCES FOR COORDINATING ALL PORTIONS OF THE WORK UNDER THE CONTRACT. 2. THE CONTRACTOR SHALL VISIT THE JOB SITE TO REPIEW THE SCOPE OF WORK AND EXISTING JOB SITE CONDITIONS. 3. THE CONTRACTOR SHALL VERTY ALL EXISTING CONDITIONS AND DIMENSIONS PRIOR TO SUBMITTING A BID. ANY DISCREPANCIES, CONFLICTS, OR OMISSIONS, SHALL BE REPORTED TO PROJECT MANAGER BEFORE PROCEDING WITH THE WORK. 4. THE CONTRACTOR SHALL PROTECT ALL AREAS FROM DAMAGE WHICH MAY OCCUR DURBNIC CONSTRUCTION. ANY DAMAGE OF CONTRIBUTOR IS NEW AND EXISTING CONSTRUCTION. STUCTURE, LANDSCAPING, OR TOURNING SHALL BE IMMEDIATELY REPARTED OR REPLACED TO THE SATISFACTION OF THE ROW WOMERS AND PROJECT MANAGER ATTHE EXPENSE OF THE CONTRACTOR.
CITY GENERAL NOTES:		GENERAL COMMENTS	THE CONTRACTOR SHALL BE RESPONSIBLE FOR, AND SHALL REPLACE OR REMEDY, ANY FAULTY, WPROPER, OR INFERIOR MATERIALS OR WORKWAISHEP OR ANY DAWGE WHICH SHALL APPEAR WITHIN
GENERAL NOTE SPECIFICATIONS FOR THE ALL IMPROVEMENTS SUCH AS DANSENT, OURS AND GUTTERS, WALKS, ALL IMPROVEMENTS SUCH AS DANSENT, CORR AND GUTTERS, WALKS, ORIGINAL CORDITION OR BETTAN SS SOS, FOR, MILL BE RESTORED TO THEIR OWNERS HER PROVIDED THE STATE OF THE CONTROL OF THE C	GENERAL NOTE SPECIFICATIONS FOR THE 1. ALL IMPROVIMENTS SUCH AS PAWEMENT, CURB AND GUTTERS, WALKS, AND THE CONTROL OF THE CON		ONE YEAR AFTER THE COMPLETION AND ACCEPTANCE OF THE WORK UNDER THIS CONTRACT. 6. THE CONTRACTOR SHALL REMOVE ALL RUBBISH AND WASTE MATERIALS ON A REQULAR BASIS, AND SHALL DEVEROUSE STRICT CONTROL. OVER 1.00 CLEANING THROUGHOUT CONSTRUCTION UP TO COMPLETION OF WORK. 7. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO LOCATE ALL EXISTING UTILITIES ADJACENT TO OR CROSSING THE NETWORK ROUTE, WHETHER SHOWN HEREIN OR NOT, AND TO PROTECT THEM FROM DAMAGE. THE CONTRACTOR SHALL BEAR ALL EXPRESSES FOR REPAIR OR REPARADELEM TO FUTILITIES OR OTHER PROPERTY DAMAGED BY CONTRACTOR IN CONJUNCTION WITH THE EXECUTION OF WORK. 8. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE COMPLETE SECURITY OF THE SITE WHILE THE JOB IS COMPLETED. 9. THE CONTRACTOR SHALL DROVIDE TEMPORARY WATER, POWER, AND TOILET FACILITIES AS REQUIRED BY THE CITY OR COVENING AGENCY. 10. THE CONTRACTOR SHALL DROVIDE TEMPORARY WATER, POWER, AND TOILET FACILITIES AS REQUIRED BY WISHER HOW WATERPROOF, OR NOT WITHH CUSTOMARY TRADE PRACTICE. IF WORK IS PERFORMED, IT WILL BE ASSUMED THAT THERE IS NO DESIGNON TO THE DETAIL. DEVIALS ARE INTRODED TO SHOW THE END RESULT OF THE DESIGN. MINOR MODIFICATIONS MAY BE REQUIRED TO SUIT JOB CONDITIONS, AND SHALL BE INCLUDED AS PART OF THE WORK. 11. ALL SYMBOLS AND ABBREVATIONS USED ON THE DRAWINGS ARE CONSIDERED CONSTRUCTION STANDARDS. IF THE CONTRACTOR HAS QUESTIONS BECAMENON THEIR EXAMINATION, THE ACCOUNT OF THE WORK. 12. ALL GRADES SHOWN AS PROPOSED INISHED GRADES INCLUDE SUPPLACE TREATMENTS SUCH AS TOPSOLIO OF PARKETING THE CONTRACTOR FOR THE SECURITY OF THE WORK. 13. ALL WORK SHOWN ON THE OSP DRAWINGS SHALL BE ACCOMPLISHED IN ACCORDANCE WITH THE REQUIREMENTS OF SPECIFICATION OZDOD — FOR COSP — COMPULIES IN ACCORDANCE WITH THE REQUIREMENTS OF SPECIFICATION OZDOD — FOR COSP — COMPULIES IN ACCORDANCE WITH THE REQUIREMENTS OF SPECIFICATION OZDOD — FOR COSP — COMPULIES IN ACCORDANCE WITH THE REQUIREMENTS OF SPECIFICATION OZDOD — FOR COSP — COMPULIES IN ACCORDANCE WITH THE REQUIREMENTS OF SPECIFICATION OZDOD — FOR COSP — C



v	DESCRIPTION	BY	APVD	DATE				LAS PARKWAY ON, TEXAS
-					ZOVU	TECH Group	TIRES	FIBER BUILD
						BECOMMON ON THIS COCUMENT IS PROPRETARY MAD SHALL NOT ES USED, COMED, REPRODUCED ON BISCLOSED IN MODIE OR ON PART WINDOWS BASTERN CONSERT OF CRAMER	DRAWN TG&A APPV	17342GN APPROVED DRIGHAL ISSUE CRIG.

APPROVED ORIGINAL ISSUE ONG_DATE

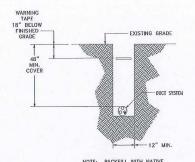
MATERIAL RAKE-OFF SHEET

OUTSIDE PLANT									
DESCRIPTION	QUANTITY	UNITS	NOTES\COMMENTS						
DIRECTIONAL BORE	318'	LF.							
TRENCH & PLACE		L.F.							
PULL THRU	1,019'	L.F.							
1.25" H.D.P.E.	636'	L.F.							
48 FIBER CABLE	1,637'	L.F.							
3'X5'X4' HANDHOLE(S)	1	EACH							
REMOVE AND REPLACE	25'	SQ FT							
4" U-GUARD		L.F.							
AERIAL 6MM STRAND		L.F.							
GUY ANCHOR(S)		EACH							
3/4" ROD		EACH							
2" G.L.P.		L.F.							
SDR-11	_	LF,							

	INSIDE PLANT		
DESCRIPTION	QUANTITY	UNITS	NOTES\COMMENTS
PULL THRU	148'	LF.	
FIBER TERMINATION PANEL	· ·	EACH	
1.25" PLENUM RATED INNERDUCT	_	L.F.	The state of the s
48 FIBER CABLE	198'	L.F.	

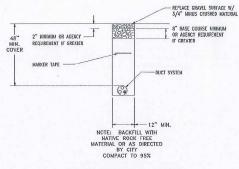
REV	DESCRIPTION	BY	APVD	DATE	6		PROJECTI		AS PARKWAY N, TEXAS	PROJECT CODE:
					ZOV	TEEH Group	THE		FIBER BUILD	
						BEOGRAPH ON THE DOCUMENT S PROPRETARY MED SHULL MOT SE USED, COPINE, REPRODUCED OR BOCIOGOD IN MINIST OR M PART	DRAWN	TG&A	T7342MR	REV REV

TYPICAL TRENCH DETAILS

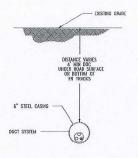


NOTE: BACKFILL WITH NATIVE ROCK FREE MATERIAL OR AS DIRECTED BY CITY COMPACT TO DENSITY REQUIRED BY CITY

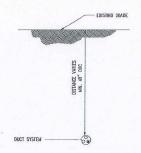
TYPICAL TRENCH IN EARTH



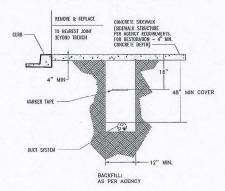
TYPICAL TRENCH IN GRAVEL
N.T.S.



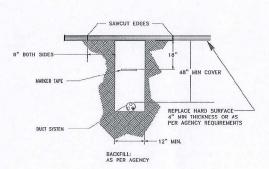
TYPICAL JACK AND BORE



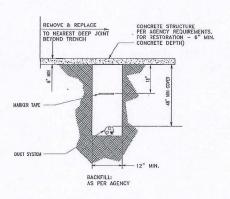
TYPICAL DIRECTIONAL BORE



CONCRETE SIDEWALK RESTORATION N.T.S.

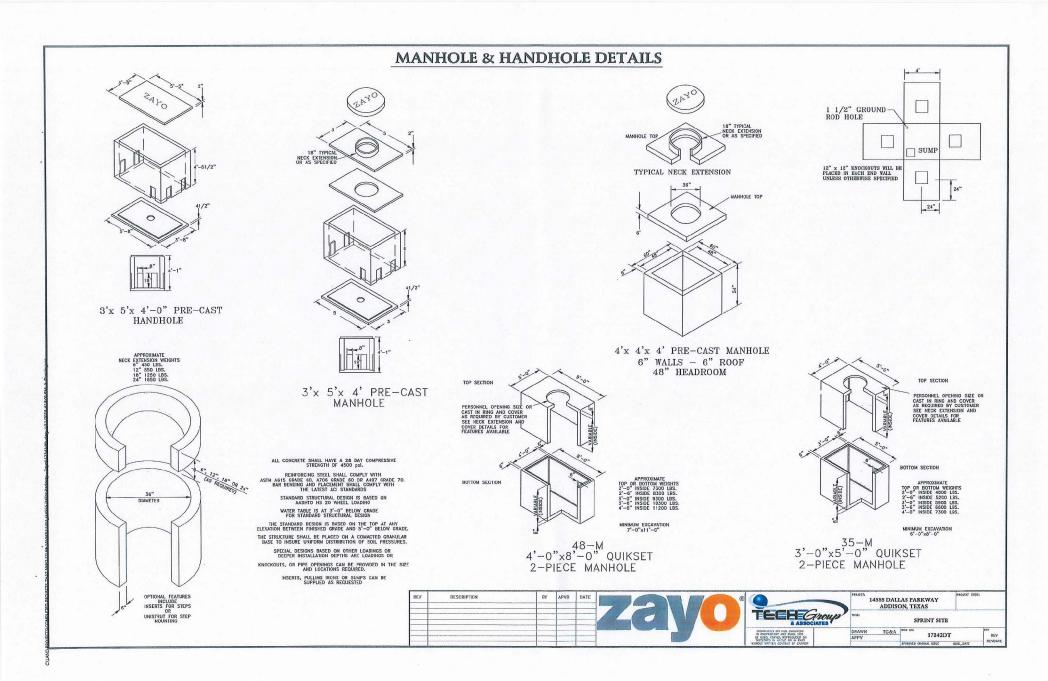


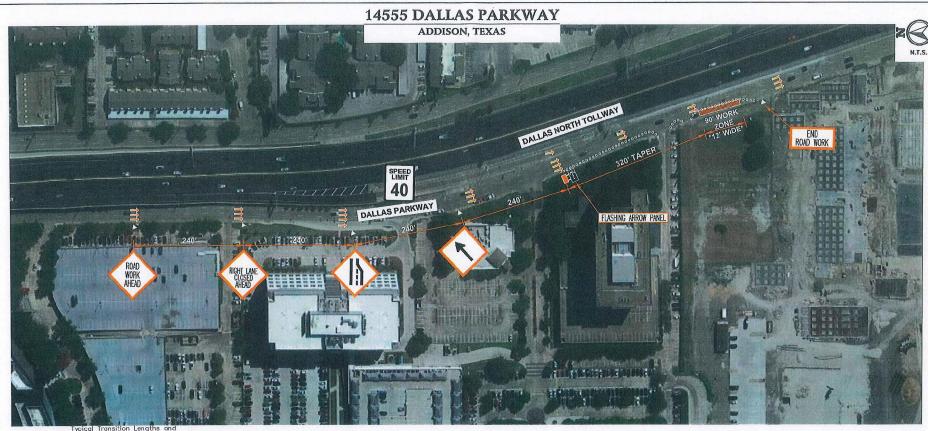
ASPHALT PAVEMENT RESTORATION



CONCRETE PAVEMENT RESTORATION

REV DESCRIPTION	BY	APVD	DATE	0		ALLAS PARKWAY ISON, TEXAS	PROJECT CODE:	
					TEEH Group	TITLES	BUILDING CONNEC	т
			-		SECURITOR ON THE COCHETT S PROPREMENT AND SHALL NOT SE USIN, COMEN, MEMORITOR OR GEOLOGIC IN MODE OR IN PACT WHICH TRAILED CONSISTS	DRAWN TG&	A DWC NO: 17342DT	REV REV REVD.





Typical Transition Lengths and Suggested Maximum Spacing of Devices

			Toper	m Desir Lengths ters (Fe	(L)	Suggested Max. Suggested Device Specing Sign Specing Meters (Feet			
Speed KMPH	Posted Speed MPH	Formula		3.3(11) Offset Meters (feet)	3.6(12) Offset Meters (feet)	On a toper Meters (feet)	On a tongent Meters (feet)	"X" Dimension	
50	30		45 (150)	50 (165)	55 (180)	(30)	15-20 (60-75)	40 (120)	
55	35	L≕ <u>WS</u> ² 60	65 (205)	70 (225)	75 (245)	(35)	25-25 (70-90)	50 (160)	
65	40		80 (265)	90 (295)	100 (320)	12 (40)	25-30 (80-100)	75 (240)	
70	45		135 (450)	150 (495)	165 (540)	13 (45)	25-30 (90-110)	100 (320)	
80	50		150 (500)	165 (550)	180 (600)	15 (50)	30-35 (100-125)	120 (400)	
90	55	1	165 (550)	185 (605)	200 (660)	16 (55)	35-40 (110-140)	150 (500)	
95	60	L=WS	180 (600)	(660)	220 (720)	18 (60)	40-45 (120-150)	180 (600)	
105	65		195 (650)	215 (715)	235 (780)	19 (65)	40-50 (130-165)	210 (700)	
115	70		(700)	235 (770)	255 (840)	21 (70)	45-55 (140-175)	240 (800)	

LEGEND ••••• Channelizing devices Trailer mounted flashing arrow board Flagger

REY DESCRIPTION	DESCRIPTION	BY	APVD	DATE		Q		DALLAS PARKWAY DDISON, TEXAS	PRIOJECT CODE.
					ZOV	TECH Group	THE	FIBER BUILD	
			-	-		BEFORESTOR ON THE DOCUMENT IS PROPRESSORY AND SEMAL NOT BY USED, COMED, REPRODUCED OR	DRAWN T	G&A 17342TF0	C REV
						BE USED, COPIED, REPRODUCED OR DISCLOSED IN INFOCE OR IN PART WINDLY WINTED CONSIDER OF CAMPER	2017	APPROVED CREGINAL ISSUE	CROS DATE

