

School Name: **Denton ISD - (School Site)**

	Description	Unit of Measurement	Qua
E01	Field Survey New Conduit Route	FOOT	
E02	Design Conduit and Permitting in New Route	FOOT	
E03	Design Cable in New Conduit Route	FOOT	
E04	CAD New Conduit or Cable	FOOT	
E05	Design Cable in Existing Conduit Route	FOOT	
E06	CAD New Cable in Existing Cable Route	FOOT	
E07	Review and CAD As-Built Drawings	FOOT	
E08	Professional Engineer Review and Stamp Drawings	EACH	
E09	Field Inspection (Based on Linear Feet of Project)	FOOT	
E10	Utility Crossing Profiles	EACH	

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Description	UOM	Quantity	Unit Pricing		Subtotal	
			Labor	Material	Labor	Material
Bore and Place (1) 1½" OD HDPE Duct	FOOT		\$ 7.32	\$ 0.85	\$ -	\$ -
Bore and Place (1) 1½" OD HDPE Duct- Additional	FOOT		\$ 1.63	\$ 0.85	\$ -	\$ -
Trench and Place (1) 1½" OD HDPE Duct	FOOT		\$ 4.20	\$ 0.85	\$ -	\$ -
Trench and Place (1) 1½" ODHDPE Duct Additional	FOOT		\$ 0.53	\$ 0.85	\$ -	\$ -
Install 3' X 5' X 3' Handhole	EACH		\$ 407.02	\$ 1,100.00	\$ -	\$ -
Existing Handhole Entry (Excavation/Penetration)	EACH		\$ 288.75	\$ 15.00	\$ -	\$ -
Removal of Existing Handhole	EACH		\$ 407.02	\$ -	\$ -	\$ -
Place Fiber (12F)	FOOT		\$ 0.70	\$ 0.29	\$ -	\$ -
Place Fiber (24F)	FOOT		\$ 0.70	\$ 0.38	\$ -	\$ -
Place Fiber (36F)	FOOT		\$ 0.70	\$ 0.45	\$ -	\$ -
Place Fiber (48F)	FOOT		\$ 0.70	\$ 0.56	\$ -	\$ -
Place Fiber (72F)	FOOT		\$ 0.70	\$ 0.76	\$ -	\$ -
Place Fiber (96F)	FOOT		\$ 0.70	\$ 0.97	\$ -	\$ -
Place Fiber (144F)	FOOT		\$ 0.70	\$ 1.47	\$ -	\$ -
Install Locate Wire #12 AWG	FOOT		\$ 0.08	\$ 0.22	\$ -	\$ -
Splice and Terminate Fiber	FIBER		\$ 39.38	\$ 1.27	\$ -	\$ -
Test Fiber	STRAND		\$ 13.13	\$ 1.52	\$ -	\$ -
Install Coyote Preformed Splice Case (8.5"x 22" equipped with trays and hardware)	EACH		\$ 164.06	\$ 779.39	\$ -	\$ -
Install Coyote Preformed Splice Case (6.5"x 22" equipped with trays and hardware)	EACH		\$ 144.38	\$ 553.94	\$ -	\$ -
Install Coyote Preformed Splice Case WITH Mid Entry Splice (8.5"x 22" eq/w trays and hardware)	EACH		\$ 218.40	\$ 779.39	\$ -	\$ -
Install Coyote Preformed Splice Case WITH Mid Entry Splice (8.5"x 22" eq/w trays and hardware)	EACH		\$ 218.40	\$ 553.94	\$ -	\$ -
8A Install ADC FL2000 Fiber Shelf (12F)	EACH		\$ 56.25	\$ 646.92	\$ -	\$ -
8B Install ADC FL2000 Fiber Shelf (24F)	EACH		\$ 62.50	\$ 1,363.71	\$ -	\$ -
8C Install ADC FL2000 Fiber Shelf (36F)	EACH		\$ 68.75	\$ 1,710.12	\$ -	\$ -
8D Install ADC FL2000 Fiber Shelf (48F)	EACH		\$ 75.00	\$ 2,237.66	\$ -	\$ -
8E Install ADC FL2000 Fiber Shelf (72F)	EACH		\$ 87.50	\$ 3,320.52	\$ -	\$ -
8F Install ADC FL2000 Fiber Shelf (96F)	EACH		\$ 100.00	\$ 4,293.71	\$ -	\$ -
Cut and Restore Asphalt	CUBIC YARD		\$ 399.00	\$ 80.00	\$ -	\$ -
Cut and Restore Concrete	CUBIC YARD		\$ 504.00	\$ 160.00	\$ -	\$ -
Building Entrance w/ 2.0" Riser (Includes riser pipe, NEMA box, mounting hardware, building penetration, and sleeve) NO INSIDE WORK	EACH		\$ 400.00	\$ 200.00	\$ -	\$ -
Building Entrance w/ 4.0" Riser (Includes riser pipe, NEMA box, mounting hardware, building penetration, and sleeve) NO INSIDE WORK	EACH		\$ 500.00	\$ 300.00	\$ -	\$ -
Removal of Fiber Cable	FEET		\$ 0.45	\$ -	\$ -	\$ -
Grand Total:					\$	-