



Denton ISD - (School Site)

Description	UOM	Quantity	Labor Cost	Unit Pricing		Last yr
				Labor Sale	Material Sale	
Bore and Place (1) 1½" OD HDPE Duct	FOOT		\$ 5.60	\$ 7.32	\$ 0.85	\$ -
Bore and Place (1) 1½" OD HDPE Duct- Additional	FOOT		\$ 1.25	\$ 1.63	\$ 0.85	\$ -
Trench and Place (1) 1½" OD HDPE Duct	FOOT		\$ 3.23	\$ 4.20	\$ 0.85	\$ -
Trench and Place (1) 1½" ODHDPE Duct Additional	FOOT		\$ 0.41	\$ 0.53	\$ 0.85	\$ -
Install 3' X 5' X 3' Handhole	EACH		\$ 313.10	\$ 407.02	\$ 1,100.00	\$ -
Existing Handhole Entry (Excavation/Penetration)	EACH		\$ 222.12	\$ 288.75	\$ 15.00	\$ -
Removal of Existing Handhole	EACH		\$ 313.10	\$ 407.02	\$ -	\$ -
Place Fiber (12F)	FOOT		\$ 0.54	\$ 0.70	\$ 0.29	\$ -
Place Fiber (24F)	FOOT		\$ 0.54	\$ 0.70	\$ 0.38	\$ -
Place Fiber (36F)	FOOT		\$ 0.54	\$ 0.70	\$ 0.56	\$ 0.45
Place Fiber (48F)	FOOT		\$ 0.54	\$ 0.70	\$ 0.56	\$ -
Place Fiber (72F)	FOOT		\$ 0.54	\$ 0.70	\$ 0.76	\$ -
Place Fiber (96F)	FOOT		\$ 0.54	\$ 0.70	\$ 0.97	\$ -
Place Fiber (144F)	FOOT		\$ 0.54	\$ 0.70	\$ 1.47	\$ -
Install Locate Wire #12 AWG	FOOT		\$ 0.06	\$ 0.08	\$ 0.22	\$ -
Splice and Terminate Fiber	FIBER		\$ 30.30	\$ 39.38	\$ 1.27	\$ -
Test Fiber	STRAND		\$ 10.10	\$ 13.13	\$ 1.52	\$ -
Install Coyote Preformed Splice Case (8.5" x 22" equipped with trays and hardware)	EACH		\$ 126.20	\$ 164.06	\$ 938.60	\$ 779.39
Install Coyote Preformed Splice Case (6.5" x 22" equipped with trays and hardware)	EACH		\$ 111.06	\$ 144.38	\$ 553.94	\$ -
Install Coyote Preformed Splice Case WITH Mid Entry Splice (8.5" x 22" eq/w trays and hardware)	EACH		\$ 168.00	\$ 218.40	\$ 938.60	\$ 779.39
Install Coyote Preformed Splice Case WITH Mid Entry Splice (8.5" x 22" eq/w trays and hardware)	EACH		\$ 168.00	\$ 218.40	\$ 553.94	\$ -
8A Install ADC FL2000 Fiber Shelf (12F)	EACH		\$ 43.27	\$ 56.25	\$ 646.92	\$ -
8B Install ADC FL2000 Fiber Shelf (24F)	EACH		\$ 48.08	\$ 62.50	\$ 1,363.71	\$ -
8C Install ADC FL2000 Fiber Shelf (36F)	EACH		\$ 52.89	\$ 68.75	\$ 1,710.12	\$ -
8D Install ADC FL2000 Fiber Shelf (48F)	EACH		\$ 57.70	\$ 75.00	\$ 2,237.66	\$ -
8E Install ADC FL2000 Fiber Shelf (72F)	EACH		\$ 67.08	\$ 87.50	\$ 3,320.52	\$ -
8F Install ADC FL2000 Fiber Shelf (96F)	EACH		\$ 76.92	\$ 100.00	\$ 4,293.71	\$ -
8G Install ADC FL2000 Fiber Shelf (144F)	EACH		\$ 85.00	\$ 110.50	\$ 5,231.49	added to pri
Cut and Restore Asphalt	CUBIC YARD		\$ 306.93	\$ 399.00	\$ 80.00	\$ -
Cut and Restore Concrete Building Entrance w/ 2.0" Riser (Includes riser pipe, NEMA box, mounting hardware, building penetration, and sleeve)	CUBIC YARD		\$ 387.70	\$ 504.00	\$ 160.00	\$ -
NO INSIDE WORK Building Entrance w/ 4.0" Riser (Includes riser pipe, NEMA box, mounting hardware, building penetration, and sleeve)	EACH		\$ 307.70	\$ 400.00	\$ 200.00	\$ -
NO INSIDE WORK Removal of Fiber Cable	EACH		\$ 384.62	\$ 500.00	\$ 300.00	\$ -
	FEET		\$ 0.35	\$ 0.45	\$ -	\$ -

Grand Total:

Represents changes requested in 2014



School Name: Denton ISD - (School Site)

	Description	UOM	Qty	Requested Pricing Unit Pricing	Previous Pricing
E01	Field Survey New Conduit Route	FOOT		\$ 0.48	0.42
E02	Design Conduit and Permitting in New Route	FOOT		\$ 0.48	0.42
E03	Design Cable in New Conduit Route	FOOT		\$ 0.13	0.11
E04	CAD New Conduit or Cable	FOOT		\$ 0.57	0.50
E05	Design Cable in Existing Conduit Route	FOOT		\$ 0.13	0.11
E06	CAD New Cable in Existing Cable Route	FOOT		\$ 0.17	0.14
E07	Review and CAD As-Built Drawings	FOOT		\$ 0.20	0.16
E08	Professional Engineer Review and Stamp Drawings	EACH		\$ 333.25	144.29
E09	Field Inspection (Based on Linear Feet of Project)	FOOT		\$ 0.47	0.37
E10	Utility Crossing Profiles	EACH		\$ 300.00	239.09
E11	OSP Fiber Engineer (Inclusive of Vehicle)	HOUR		\$ 80.00	new addition

Grand Total:

Represents changes requested in 2014