

**SUMMARY OF ESTIMATED QUANTITIES**

ITEM NO.	DESCRIPTION	UNIT	PAVING SHEETS						DRAINAGE SHEETS						ITEM PRICE	UNIT PRICE	MISC.	TOTAL
			4	5	6	7	8	9	13	14	15	16	17	18				
100	Preparing of Right-of-Way	STA.	5	5	1.5	3.4	5	4										
104.1	Sawed Break-out Groove	LF	414	50	44		245	490									23.9	
104.2	Remove Conc. Paving (where indicated)	SY	56		194			185			105						1348.00	
104.3	Remove Old Conc. Curb & Gutter (where indicated)	LF	95					120			28						463.00	
110	Unclassified Road Excavation (DENSITY Cont.)	CY	1555	778	241	1042	1761	752									215.00	
120	Unclassified Channel Excavation (ordinary comp.)	LF															6129.00	
160	Placing Top Soil in Median 14 inches Sandy Loam	SY				418	517	283								1000.0	1000.00	
248	Flexible Base Ty A Gr2 Cl 3 (Density Cont.)	CY		77	10												1218.00	
260.1	Lime Slurry Ty A (6% max.) (27 lbs/sy)	TON	33.86	35.25	22.95	28.20	42.19	37.26								13	100.00	
260.2	Lime Treated Sub-grade 6" thk. (Density Cont.)	SY	2508	2611	1700	2089	3125	2760									200.00	
340.1	H.M.A.C.P. Ty. D Cl. A	TON	.21	130	7		7	13									14,793.00	
340.2	H.M.A.C.P. Ty. D Cl. A (Patching)	TON															178.00	
360.1	8" Concrete Pavement (3000 P.S.I.)	SY	2402.92	2325.0	1592.25	1937.5	2927.34	2620.81		32	3	6	3	8	19		80.00	
360.2	6" Monolithic Conc. Curb. (3000 P.S.I.)	LF	669.24	582	362.2	1188.66	813.87	1187.32									13,834.00	
360.3	Conc. Street Header	LF		92	46												4,804.00	
421.1	STA. 0+05+ Junction Box Cl. A Conc. w/reinf steel	LS								1							138.00	
421.2	STA. 6+50+ " " " " " "	LS									1						1.0	
421.3	STA. 11+34 " " " " " "	LS										1					1.0	
465.1	18" RCP Class III	LF								149	111		48	21	21		3500.00	
465.2	24" " " "	LF								290	191		56	56	56		649.00	
465.3	30" " " "	LF											61				61.00	
465.4	36" " " "	LF												237	350	40	627.00	
465.5	42" " " "	LF											190	150			340.00	
465.6	48" " " "	LF											165				387.00	
465.7	54" " " "	LF									88	134	56				56.00	
465.8	60" " " "	LF											50				50.00	
470.1	Y-Inlet (complete and in-place w/rip-rap)	EA.								2	2		2				50.00	
470.2	10'-Modified Recessed Inlet (Comp. in place)	EA.								4							6.00	
470.3	10'-Modified Double Recessed Inlet (Comp. in place)	EA.									1						4.00	
470.4	10'-Recessed Inlet	EA.									1						1.00	
470.5	4' Dia. Manhole (10'-12' deep) (complete and in place)	EA.											2	2	2		7.00	
471	Frame & Cover	EA.								1	2	1					5.00	
476	Boring 36" RCP Class IV	LF									65						4.00	
479.1	Adjust Water Valve	EA.								2	2	6	4		3		17.00	
479.2	Relocate Fire Hydrant	EA.								2	1	1	1				5.00	
479.3	Relocate Water Meter	EA.								1	1		3	2			7.00	
479.4	Relocate Clean-out San. Sew.	EA.									1						1.00	
479.5	Adjust Manhole	EA.										1					2.00	
479.6	Relocate/Lower 8" Water Main	LF								40	40		40	20	20		160.00	
479.7	Conc. Encasement 8" San. Sew.	LF											10	10			20.00	
479.8	Lower 2" Water Service	LF								45	45						90.00	
520.	6" Conc. Curb (Doweled in)	LF						25									25.00	
524.1	6" Conc. Sidewalk	SY						58									58.00	
524.2	5" Reinforced Conc. Driveway (3600 P.S.I.)	SY	143.26	188.1	43.65	87.3	160.2	184.91									808.00	
568	6' Chain Link Barrier Fence (Relocate)	LF				325	35										360.00	
580	Field Office Ty. A	LS															1.00	
640.1	2-2" PVC Conduit Sch. 40 (Elec.) complete & in-place	LF				355	500	375									1230.00	
640.2	2-3" " " " " " " " " " " " "	LF				250		90									340.00	
640.3	Pull Box	EA				6	2	3									11.00	
640.4	3" PVC Conduit Sch. 40 (Water) complete & in-place	LF				35	120	80									235.00	
640.5	8" PVC SDR 35 San. Sew. (7'-10' cut)	LF															54.00	
640.6	10" PVC SDR 35 San. Sew. (7'-10' cut)	LF														54	54.00	
640.7	16" PVC SDR 17 Water Line (5'-6' cut)	LF											435	500	400	488	488.00	
640.8	8" PVC SDR 17 Water Lateral (5'-6' cut)	LF											120	160	80		1,335.00	
640.9	16" Water Valve	EA											2	1	1		360.00	
640.10	12" Water Valve	EA											1				4.00	
640.11	8" Water Valve	EA											1				1.00	
640.12	2" Water Valve w/tap	EA											2	2	1		5.00	
640.13	Fire Hydrant	EA											1		1		1.00	
752.1	4" Traffic Button Single Reflective P15 W	EA	24	24	24	18	24	20									134.00	
752.2	4" Traffic Button Double " P17 Y	EA	182	188	182												552.00	
752.3	8" Traffic Button Single " P18-I-W	EA				14	5	19									38.00	
754.1	4" Traffic Button Non-reflective P 7 W	EA	120	120	120	90	120	100									670.00	
760.1	18" White STOP Bar Thermo-plastic	LF	25		25			35									85.00	
760.2	8' Left Turn Arrows	EA	1		1												2.00	
760.3	8' Right Turn Arrows	EA	1		1			1									4.00	

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NO. \_\_\_\_\_ REVISION \_\_\_\_\_ BY \_\_\_\_\_ DATE \_\_\_\_\_  
 CITY OF ADDISON  
 DALLAS COUNTY, TEXAS  
**ARAPAHO & QUORUM Dr. IMPROVEMENTS**  
**SHEET INDEX & SUMMARY OF QUANTITIES**  
 GINN, INC.  
 Consulting Engineers - Dallas, Texas  
 DESIGNED: \_\_\_\_\_ TABULATED: \_\_\_\_\_ DATE: \_\_\_\_\_  
 APPROVED: \_\_\_\_\_ CHECKED: \_\_\_\_\_ SHEET / OF 22