SUMMARY OF QUANTITIES

ITEM NO.	DESCRIPTION	UNIT	QUANTITY
1.	Mobilization and Bonds	L.S.	1
2.	Clearing and Grubbing	AC.	0.7
3.	Sawed Breakout Groove	L.F.	1850
△1 4.	Remove Concrete Pavement and Curb	S.Y.	1865
5.	Remove Storm Sewer (all sizes)	L.F.	103
6.	Remove 12" Water Line	L.F.	230
7.	Remove 8" Sanitary Sewer	L.F.	64
8.	Remove and replace Brick Pavers	S.F.	2100
9.	Remove and replace Greenhill School Sign	L.S.	1
10.	Remove and replace Harvey Hotel Sign	EA.	2
11.	Support or remove and replace Brick Wall	L.S.	1
12.	Remove and replace Marriott Sign	L.S.	1
13.	Remove Guard Rail	L.F.	30
14.	Remove Concrete Flume	S.F.	170
15.	Remove Sidewalk	S.F.	1060
16.	Plug Storm Sewers (all sizes)	EA.	9
17.	Construction Barricading/Signing/Traffic Control	L.S.	1
18.	6"–3600 psi Reinforced Concrete Pavement	S.Y.	1050
19.	6"–3000 psi (48 hrs) Early Strength Reinforced Concrete Pavement	S.Y.	400
20.	8"–3000 psi (48 hrs) Early Strength Reinforced Concrete Pavement	S.Y.	420
21.	6"–3600 psi Integral Concrete Curb	L.F.	1180
△1 22.	4"–3000 psi Reinforced Concrete Sidewalk	S.F.	820
23.	5' Standard Curb Inlet	EA.	1
24.	10' Standard Curb Inlet	EA.	3
25.	14' Standard Curb Inlet	EA.	1
26.	10' Recessed Curb Inlet	EA.	2
27.	2–10' Recessed Curb Inlet	EA.	6
28.	4' Standard 'Y' Inlet	EA.	1
29.	21" RCP Class III	L.F.	12
30.	24" RCP Class III	L.F.	166
31.	27" RCP Class III	L.F.	220
32.	36" RCP Class III	L.F.	15
33.	39" RCP Class III	L.F.	35
34.	45°–24" RCP Bend	EA.	1
35.	45°–36" RCP Bend	EA.	2
36.	45°–39" RCP Bend	EA.	1
37.	8'x4' Precast RCB (ASTM C–789)	L.F.	398
38.	8'x4' Precast RCB (ASTM C–850)	L.F.	16
39.	9'x5' Precast RCB (ASTM C–789)	L.F.	895
40.	9'x5' Precast RCB (ASTM C–850)	L.F.	30
41.	8'x4' to 9'x5' RCB Transition	L.F.	10
42.	12"–SDR14 PVC Water Line	L.F.	245
43.	12" Valve	EA.	2
44.	Cut in 12" Valve	EA.	1
45.	Cut and Plug 6" Water Line	EA.	1
46.	8"x6" Tapping Sleeve and Valve	EA.	1
47.	6" Fire Hydrant Lead	EA.	1
48.	Relocate Fire Hydrant	EA.	1
49.	10"–SDR35 PVC Sewer Line	L.F.	69
50.	Sanitary Sewer Manhole	EA.	1
51.	Sanitary Sewer Manhole over existing sewer	EA.	1
52.	2500 psi Concrete Encasement	C.Y.	3
53.	Adjust Telephone Conduit	EA.	2
54.	Temporary Safety Fence	L.F.	300
55.	Temporary Harvey Hotel Signs	EA.	2
56.	Temporary Marriott Sign	EA.	1
57.	Traffic Signalization (Temporary and Permanent)	L.S.	1
58.	Remove, relocate or replace Irrigation System	L.S.	1
59.	Install Multi–trunked (10') Female Yaupon	EA.	1
60.	Install Multi–trunked (10') Crape Myrtle	EA.	3
61.	Install 10" Dia. Cedar Elm	EA.	1
62.	Install 7" Dia. Red Oak	EA.	2
63.	Install 8" Dia. Red Oak	EA.	1
64.	Install 11" Dia. Live Oak	EA.	3
65.	Install 12" Dia. Live Oak	EA.	1
66.	Install Dwarf Burford Holly	EA.	32
67.	Install Asiatic Jasmine	S.F.	1000
68.	Install Annual Cover (4")	EA.	500
69.	Install Gulf Stream Nandina	EA.	7
70.	Install Juniper Ground Cover	EA.	5
71.	Install Holly Bushes at Greenhill School	EA.	4
72.	Block Sod (Bermuda or St. Augustine)	S.F.	2000
73.	Bermuda Hydromulch	S.F.	3150
74.	Remove and replace Marriott entrance landscaping	L.S.	1
△1 75.	4" White Paint Stripe	L.F.	820
76.	Red Fire Lane Striping	L.F.	710
77.	Directional Pavement Marking	EA.	1
78.	4" Type P–7W White Non–reflective Lane Line Buttons	EA.	20
79.	4" Type P–15W White Reflective Lane Line Buttons	EA.	30
80.	4" Type P–117Y Yellow Double Reflective Center Line Buttons	EA.	20
81.	Remove and Replace Permanent Traffic Signs	EA.	3
82.	White Painted "Stop" Marking	EA.	1
83.	12" White Painted Stop Bar	EA.	1
84.	24" White Thermoplastic Stop Bar	EA.	1
△1 85.	Trench Safety	L.F.	2111
△1 86.	Form Equalization hole in the Ex. 3–7"x8" BC	L.S.	1

LEGEND

- SOUTHWESTERN BELL MANHOLE
- GAS METER
- TREES
- SHRUBS
- SIGN
- FIRE HYDRANT
- WATER VALVE
- SPRINKLER VALVE
- LANDSCAPE LIGHTING
- BRICK PAVING
- SANITARY SEWER MANHOLE
- STREET LIGHT
- WATER METER
- TRAFFIC SIGNAL
- POWER POLE
- GUY ANCHOR
- STORM DRAINAGE MANHOLE
- EDGE OF ASPHALT

NO.	REVISION	BY	DATE
△1	ADDENDUM NO .1	BRG	8–3–95

DESIGNED BY: J WALDBAUER
DRAWN BY: EH&A
CHECKED BY: B GRANTHAM
SCALE: N.T.S.
DATE: JULY 1995
FILE: \MIDWAY\MIDQUANT

9/18/95

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QUANTITY SUMMARY/GENERAL NOTES

MIDWAY ROAD DRAINAGE IMPROVEMENTS
FROM GREENHILL DRIVE TO TU RIGHT–OF–WAY
for
THE TOWN OF ADDISON

SHEET NO. 2A OF 20 SHEETS
JOB NO. 16285