

SUMMARY OF ESTIMATED QUANTITIES

INDEX TO DRAWINGS

ITEM NO.	DESCRIPTION	UNIT	36" WATER LINE SHEETS												27" WATER LINE SHEETS										MISC.	TOTAL							
			1	2	3	4	5	6	7	8	9	10	11	12	12	13	14	15															
100.1	36" R.C.C.P Class 150, Complete - In-Place	L.F.																															6100
100.2	27" R.C.C.P Class 150, Complete - In-Place	L.F.																															2150
101.1	Saw, Remove & Replace Existing Concrete Pavement	S.Y.																															3300
101.2	Saw, Remove & Replace Existing Asphalt Pavement	S.Y.																															1000
102.1	36" Butterfly Valve, Complete - In-Place	Ea.																															14
102.2	27" Butterfly Valve, Complete - In-Place	Ea.																															2
102.3	8" Air Release Valve, Complete - In-Place	Ea.																															2
103.1	60" Dia. Manhole, Complete - In-Place	Ea.																															2
103.2	48" Dia. Manhole, Complete - In-Place	Ea.																															1
104.1	8' x 16' Vault, Complete - In-Place	Ea.																															1
104.2	8' x 12' Vault, Complete - In-Place	Ea.																															1
105.1	54" Boring Encasement (By Other Than Open Cut)	L.F.																															250
105.2	54" Encasement (By Open Cut)	L.F.																															102
106.1	Connect To Existing 84" Water Line	Ea.																															1
106.2	Connect To Existing 54" Water Line	Ea.																															1
106.3	Connect To Existing 30" Water Line	Ea.																															1
106.4	Connect To Existing 12" Water Line	Ea.																															1
107.1	10" Turo-Meter, Complete - In-Place	Ea.																															1

- COVER SHEET**
- A. SHEET INDEX & SUMMARY OF QUANTITIES
 - B. CENTERLINE ALIGNMENT LAYOUT PLAN
- 1. STA. 0+00 to STA. 1+89
 - 2. STA. 1+89 to STA. 7+87
 - 3. STA. 7+87 to STA. 14+00
 - 4. STA. 14+00 to STA. 19+02
 - 5. STA. 19+02 to STA. 25+40
 - 6. STA. 25+40 to STA. 31+74
 - 7. STA. 31+74 to STA. 37+02
 - 8. STA. 37+02 to STA. 43+95
 - 9. STA. 43+95 to STA. 48+91
 - 10. STA. 48+91 to STA. 55+42
 - 11. STA. 55+42 to STA. 61+51
 - 12. STA. 61+51 to STA. 67+81
 - 13. STA. 67+81 to STA. 74+07
 - 14. STA. 74+07 to STA. 80+44
 - 15. STA. 80+44 to STA. 80+72
- 16. EMBEDMENT DETAILS
 - 17. ENCASMENT DETAILS
 - 18. THRUST BLOCK DETAILS
 - 19. VALVE DETAILS
 - 20. VAULT & MANHOLE DETAILS

No.	Revision	By	Date
CITY OF ADDISON DALLAS COUNTY, TEXAS CROSTOWN WATER LINE			
SHEET INDEX & SUMMARY OF QUANTITIES			
GINN, INC. Consulting Engineers Dallas, Texas			
Designed - MP	Drawn - GAP	Date - NOVEMBER, 1984	Job No. - 216
Approved - HWG	Checked - GF	Scale -	Sheet A OF