ADDISON ROAD

N 89°46'15" E 300.02'

S 00°14'45" E 20.92'

N 89°18'47" E 284.23'

S 00°41'13" E 202.59'

80.89' N 89°21'53" E

N 00°14'31" W 422.69'

S 89°26'31" W 667.79'

S 00°33'29" E 198.20'

CONNECT TO EXIST 6" WATER OUTLET

EXIST 16" WATER

VAULT W/ 2 - 6" DETECTOR CHECKS, 1 - 3" DETECTOR METER W/ BYPASS

6" WATER

GAS MTR

6" FIRELINE

2" DOMESTIC

3" DOMESTIC WATER

INSTALL:
1 - 6" CAP
1 - 2" CAP

6" FIRELINE

2½" DOMESTIC WATER

INSTALL:
5 - 6" x 90° BENDS
1 - 6" x 6" x 90° BEND
1 - 6" TEE
1 - 6" x 2½" REDUCER
2 - 2½" x 90° BENDS
1 - 2½" VALVE
1 - 2½" VALVE

2+85 LINE "A1"
INSTALL STD. C.O.

2+70 LINE "A1"
END 6" SS
FL 6" 628.46

4" SS LATERAL

INSTALL:
2 - 6" x 45° BENDS
2 - 2½" x 45° BENDS

WINDMILL

2+68 LINE "A1"
FL 6" 628.45

1+85 LINE "A1"
FL 6" 627.95

6" SS @ 0.60%

INSTALL: PLUG & BRTHS
1 - 6" CAP
1 - 2½" CAP

4" SS LATERAL

GENERAL NOTES ON TRENCH SAFETY

1. Contractor shall provide & assume full responsibility for the design and adequacy of trench safety to fully complete the construction.

2. Type of trench safety used subect to approval by engineer. Contractor shall submit plans showing details such as spacing, congiguration, types & grades of materials, dimensions, stress allowances, etc., and sealed by a registered P.E. in the state of Texas. The design lateral earth pressure used in the design shall be stated.

3. Design criteria: U.S. Department of Labor, OSHA Publications, OSHA 1926 and 2226.

4. All trenches shall be shored or laied back to a stable slope; choice of method left to contractor, subject to Engineers aproval. - Approved design to be provided to town

6" SS @ 0.60%

0+60 LINE "A1"
CONNECT TO EXIST 6" SAN SEWER
FL 6" 627.20±

EXISTING DROP INLET

0+00 LINE "A1"
EXIST MANHOLE
FL 8" OUT 626.00
FL 6" IN 626.50

EX 8" SS

EX 6" SS

EX 4" SS

WATERTOWER

2" IRRIGATION SLEEVES. TYP.

FUTURE BUILDING

EXIST WPA BLDG

EX SS LAT

4" TAP

EXIST 2"

EXIST 4" TAP

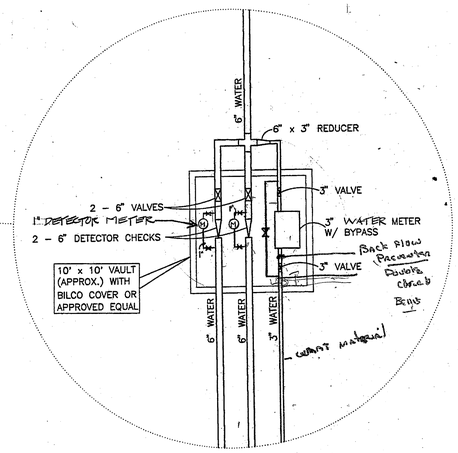
METER BOX

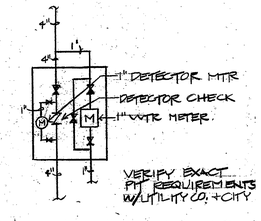
FUTURE PAVING

GAS MTR

MILDRED STREET

0+00 1+00 2+00 3+00 4+00 5+00 6+00 7+00





COMMUNITY BLDG MTR

STATE OF TEXAS
JAMES M. KURTZ
65923
REGISTERED
PROFESSIONAL ENGINEER
8-16-96

ACC · ACT

OWNER **Town of Addison**	LANDSCAPE The Kelltams Group 317-776-1417	STRUCTURAL Ellisor Tanner 214-387-8393	HISTORIAN Alan Mason 214-691-7182	Issue ISSUE FOR BID 8-17-96
ARCHITECT **Cunningham Architects** 2700 Fairmount Dallas, Texas 75201 214-855-5272	THEATRE CONSULTANT Theatre Projects 203-431-2949	M.E.P. MEP Systems 214-754-4741	LIGHTING Pamela Hull Wilson 214-823-6542	
	INTERIORS CRSS 713-552-2600	CIVIL Kurtz & Associates 214-690-3322	GRAPHICS Nottestad Design 214-954-1978	

Category	Subcategory	Sheet
2	4	1

Water & Sanitary 1" = 20