DDISON

OPUBCO PROPERTIES CO., INC.

HOUSE

Install 8" VCT

Sta 3+63.00 Line "A" = Sta 647+37.83 ℄ Tollway, 122' Lt. Install 4' Dia Drop Manhole

PT Sta 112+89.69

PC Sta 115+37.75

115+00

SWBT

Line "A"

Install 8" VCT

PT Sta 116+96.71

R.O.W.

12"W

Control Line

Proposed Storm Sewer

2" Service

Exist. R.O.W.

80'

Exist. Storm Sewer

℄ Toll Plaza Sta 651+27.83

Sta 6+73.00 Line "A" = Sta 650+47.83 ℄ Tollway, 122' Lt. End & Cap

MATCH LINE STA 644+00

PT Sta 644+35.83

645+00

N 00° 58' 08" E

℄ Tollway

650+00

MATCH LINE STA 652+00

DALLAS NORTH TOLLWAY

36"W

Exist. R.O.W.

Control Line

R.O.W.

BENT TREE FOREST DR

DALLAS

Install 1~12"x6" Tapping Sleeve
1~6" Valve, FMJ

Install 60 LF 6" C.I. Water

Install 1~2" Corp Tap
65 LF 2" Copper Water Pipe
1~2" Curb Stop

Install 1~6" Valve, MJ
1~Fire Hydrant

AIRPORT PKWY

N 473,500

E 2,208,000

NOTE:
1. Polyethylene wrap shall be used on all proposed C.I. and ~~D.I. pipe,~~ PVC Pipe fittings, and fire hydrant bases.
2. All Ductile Iron pipe shall be Class 52.

NOTE:
The information shown on this drawing concerning type and location of underground utilities is not guaranteed to be accurate or all inclusive. The Contractor is responsible for making his own determinations as to type and location of underground utilities as may be necessary to avoid damage thereto. The Contractor shall verify location of underground pipe lines, conduits, and structures by contacting owners of underground utilities and by prospecting in advance of excavation operations.

Bench Mark #7
Chiseled "□" on southwest corner of inlet on north side of Bent Tree Forest Drive, 500' east of Dallas Parkway.
Elevation: 604.23

Sta 0+40.00 Line "A" ℄ Exist. 5' Dia Drop Manhole

Sta 0+06 Line "A" Connect to Ex1. 8" FL 593.10

24"Ø RCP Storm Sewer FL 602.21

48"Ø RCP Storm Sewer FL 598.28

Sta 3+63.00 Line "A" Install 4' Dia Drop Manhole

Sta 6+73.00 Line "A" End @ 606

Storm Sewer Inlet FL 605.96

Exist. Ground Profile

Proposed Ground Profile

Proposed Storm Sewer

8" on 1.000%

8" on 1.000%

10' Side Drop

FL 607.90

FL 8" Vault 596.63

FL 8" Inlet 600.40

FL 8" Inlet 593.00

Install 668 L.F. 8" ~~Ø~~ PVC Sanitary Sewer Pipe
Class B Embedment

615 610 605 600 595 590

0 1 2 3 4 5 6 7

PRELIMINARY
JUL 05 1984

NO.	REVISION	BY	DATE

TEXAS TURNPIKE AUTHORITY

DALLAS NORTH TOLLWAY

WATER & SANITARY SEWER RELOCATIONS
STA 644+00 TO STA 652+00
TOWN OF ADDISON, TEXAS

Gibbs & Hill, Inc.
ENGINEERS DESIGNERS CONSTRUCTORS
DALLAS

SECTION VII

DESIGN	DRAWN	DATE	SCALE	NOTES	FILE	NO.
DWC	VER	7-5-84	1"=50'H 1"=5'V			

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