MATCH LINE SHEET 34

MATCH MARK STA. 1+40 "B"

MATCH MARK STA. 2+65 "A"

MATCH LINE SHEET 36

G.W. FISHER SURVEY ABST. 482

J. PANCOAST SURVEY ABST. 1146

ELECTRIC DATA SYSTEMS INC. & 945 ACRES 1146 Part 2 ABST. NO. 1146 DATE 6-28-74

PONTECO INC. ABST No. 1146 VOL. 70124 Page 2181 DATE 6-28-74

LOT C (NO BLOCK #)

LOT D (NO BLOCK #)

LOT F (NO BLOCK #)

LOT G (No Block #)

LOT H (NO BLOCK #)

LOT I (No Block #)

LOT J (NO BLOCK #)

LINE "A"

LINE "C"

LINE "D"

DALLAS PKWY

ADDISON

VERDE VALLEY PARKWAY PLACE ADDITION No. 1 VOL. 70202 Pg 1934 BLOCK A/8110

PROP. CONC. PAVING & UTILITY ESMT.

UTILITY ESMT.

PROP. CONC. PVMT.

8" D.I. PIPE

6" D.I. PIPE

Propane Tank

Install 8" Class 51 Ductile Iron Water Main

Install: 10 L.F. 2" WATER SERVICE FOR 2" METER FOR IRRIGATION PURPOSES

CONNECT TO EXIST INSTALL: 1-8"x8" TAPPING SLEEVE AND 8" VALVE 1-8" VALVE 1-8"x6" TEE 1-8" 11¼° BEND 1-6" VALVE 1-6" 90° BEND 1-F.H.

CONNECT TO EXIST INSTALL: 1-8"x8" TAPPING SLEEVE & 6" VALVE

CONNECT TO EXIST INSTALL: 1-8"x8" TAPPING SLEEVE AND 8" VALVE

REMOVE AND SALVAGE EXIST. FIRE HYDRANT, INSTALL: 1-6" 90° BEND 1-F.H.

INSTALL: 1-8" 90° BEND 1-8"x6" REDUCER 1-6" VALVE 1-FIRE HYDRANT

INSTALL: 1-8"x6" TEE 1-6" VALVE 1-FIRE HYDRANT

INSTALL: 1-8"x6" TEE 1-8" VALVE 1-6" VALVE 1-6" PLUG

INSTALL: 1-8" 90° BEND 1-6" VALVE 1-FIRE HYDRANT

INSTALL: 1-8"x6" TEE 1-8" VALVE 1-6" VALVE 1-FIRE HYDRANT 1-8"x6" REDUCER 1-6" 90° BEND 1-6" PLUG

INSTALL: 1-8"x8" CROSS 3-8" VALVES 1-8" 90° BEND 1-8" PLUG

INSTALL: 1-8"x6" TEE 1-8" VALVE 1-6" VALVE 1-FIRE HYDRANT 1-8" PLUG

INSTALL: 1-8"x8" TEE 1-8" VALVE

INSTALL: 1-8"x8" TEE 1-8" 22½° BEND 1-8" VALVE 1-8" PLUG

INSTALL: 1-8"x6" TEE 1-6" VALVE 1-6" 90° BEND 1-6" PLUG

INSTALL: 1-8"x6" TEE 1-6" VALVE

INSTALL: 1-8"x6" TEE 1-8" VALVE

INSTALL: 1-8"x8" CROSS 2-6" VALVES 2-6" PLUGS

INSTALL: 1-8"x6" TEE 1-6" VALVE 1-6" 90° BEND 1-6" PLUG

INSTALL: 1-8"x8" TEE 1-8" VALVE

INSTALL: 1-8"x6" TEE 1-6" VALVE

INSTALL: 1-6" PLUG

INSTALL: 1-8" 90° BEND 1-6" VALVE 1-8"x6" REDUCER

Connect to Exist. Install: 1-8"x6" Tap Sleeve 1-6" Valve 1-6" Plug

Remove plug, Connect to Exist 8" Water

0+89 6" LATERAL Pt 6170, SOUTH

0+89 6" LATERAL Pt 6170 SOUTH

0+89 6" LATERAL Pt 6170 SOUTH

0+89 6" LATERAL Pt 6195 0, SOUTH

1+09 6" LATERAL Pt 6231.60 NORTH

1+09 6" LATERAL Pt 6231.71 NORTH

1+09 6" LATERAL Pt 6155.19 NORTH

1+09 6" LATERAL Pt 6165.55, NORTH

0+42 6" LATERAL Pt 6191.0, NORTH

0+42 6" LATERAL Pt 6191.30, NORTH

0+42 6" LATERAL Pt 6206.50, NORTH

0+42 6" LATERAL Pt 6213.40, NORTH

0+42 6" LATERAL Pt 6211.20 EAST

0+26 6" LATERAL Pt 6216 NORTH

0+22 6" LATERAL Pt 6214.0 SOUTH

0+22 6" LATERAL Pt 6214.7 SOUTH

0+22 6" LATERAL Pt 6239.0 SOUTH

0+22 6" LATERAL Pt 6214.0 SOUTH

0+22 6" LATERAL Pt 6214.0 SOUTH

0+22 6" LATERAL Pt 6217.80 SOUTH

0+54 6" LATERAL SOUTH

0+54 6" LATERAL SOUTH

0+54 6" LATERAL Pt 6217.0 SOUTH

0+54 6" LATERAL Pt 6215.80 SOUTH

1+06 6" LATERAL NORTH

1+30 6" LATERAL SOUTH

1+38.6" LATERAL NORTH

2+05 6" LATERAL SOUTH

2+75 6" LATERAL SOUTH

3+13 6" LATERAL NORTH

3+13 6" LATERAL WEST

3+48 6" LATERAL SOUTH

5+18.83 4 L.F. 6" LATERAL SOUTH Pt 6206.80

5+12 6" LATERAL SOUTH

5+12 6" LATERAL NORTH

7+14 6" LATERAL SOUTH A-2

7+54 6" LATERAL NORTH A-11

7+66 6" LATERAL SOUTH A-13

9+26 6" LATERAL SOUTH A-7

7+2A 6" LATERAL NORTH A-13

0+89 6" LATERAL Pt 6170, SOUTH

0+89 6" LATERAL Pt 6195 0, SOUTH

1+09 6" LATERAL Pt 6231.71 NORTH

1+09 6" LATERAL Pt 6231.60 NORTH

1+09 6" LATERAL Pt 6155.19 NORTH

1+09 6" LATERAL Pt 6165.55, NORTH

0+42 6" LATERAL Pt 6191.0, NORTH

0+42 6" LATERAL Pt 6191.30, NORTH

0+42 6" LATERAL Pt 6206.50, NORTH

0+42 6" LATERAL Pt 6213.40, NORTH

0+42 6" LATERAL Pt 6211.20 EAST

0+26 6" LATERAL Pt 6216 NORTH

0+22 6" LATERAL Pt 6214.0 SOUTH

0+22 6" LATERAL Pt 6214.7 SOUTH

0+22 6" LATERAL Pt 6239.0 SOUTH

0+22 6" LATERAL Pt 6214.0 SOUTH

0+22 6" LATERAL Pt 6214.0 SOUTH

0+22 6" LATERAL Pt 6217.80 SOUTH

0+54 6" LATERAL SOUTH

0+54 6" LATERAL SOUTH

0+54 6" LATERAL Pt 6217.0 SOUTH

0+54 6" LATERAL Pt 6215.80 SOUTH

1+06 6" LATERAL NORTH

1+30 6" LATERAL SOUTH

1+38.6" LATERAL NORTH

2+05 6" LATERAL SOUTH

2+75 6" LATERAL SOUTH

3+13 6" LATERAL NORTH

3+13 6" LATERAL WEST

3+48 6" LATERAL SOUTH

5+18.83 4 L.F. 6" LATERAL SOUTH Pt 6206.80

5+12 6" LATERAL SOUTH

5+12 6" LATERAL NORTH

7+14 6" LATERAL SOUTH A-2

7+54 6" LATERAL NORTH A-11

7+66 6" LATERAL SOUTH A-13

9+26 6" LATERAL SOUTH A-7

7+2A 6" LATERAL NORTH A-13

1+62 END

7+15 C.O.

6+79 6" LATERAL -SOUTH P-13

7+57 6" LATERAL SOUTH Q-14

5+95 6" LATERAL NORTH Q-4

5+70 6" LATERAL SOUTH Q-12

4+89 6" LATERAL SOUTH P-10

4+99 6" LATERAL NORTH Q-3

3+70 6" LATERAL NORTH

1+62 END

7+15 C.O.

6+79 6" LATERAL -SOUTH P-13

7+57 6" LATERAL SOUTH Q-14

5+95 6" LATERAL NORTH Q-4

5+70 6" LATERAL SOUTH Q-12

4+89 6" LATERAL SOUTH P-10

4+99 6" LATERAL NORTH Q-3

3+70 6" LATERAL NORTH

10+41.70 Const. Std. 40' Dia. Manhole Built

6+18.83 Line "A" = 0+00 Line "B" Const. Std. 40' Dia. Manhole Built

4+18.83 Line "A" = 0+00 Line "C" Const. Std. 4.0' Dia. Manhole

4+00 Const. Std. 40' Dia. Manhole Built

4+12.09 Line "C" = 0+00 Line "D" Const. Std. 4.0' Dia. Manhole

Relocation 411Q-1960 Sht. 14

FOR WATER/SEWER RELOCATIONS SEE LOT E 411Q-1909A SH. 14,15 (NO BLOCK #) LINES "A" & "D" F.B.K. S&C P. 41,42

NOTE: THE SANITARY SEWERS ON SHEET WERE STAKED BY A.H. HALFF ASSOC. NO. C.B.K. AS SUCH IS AVAILABLE. SEE CUT SHEETS PROVIDED BY A.H. HALFF.

(411Q-1960-SH.2) 8" SAN. SEW.

& SAN SEWER Δ = 38°58'39" R = 656.78' T = 51.54' L = 102.87'

Δ = 03°17'10" R = 1149.43' T = 32.95'

Δ = 5°33'09" R = 1127.43' T = 34.29'

Δ = 18°00'00" R = 1014.93' T = 160.75' L = 318.85'

Δ = 0°23'16" R = 1127.43' T = 7.63' L = 15.26'

Δ = 39°42'48" R = 246.93' T = 89.93' L = 171.13'

Δ = 34°36'32" R = 1014.93' T = 315.73' L = 612.73'

Δ = 17°47'59" R = 1014.93' T = 158.89' L = 315.13'

Δ = 0°23'16" R = 1127.43' T = 7.63' L = 15.26'

Δ = 39°42'48" R = 246.93' T = 89.93' L = 171.13'

Δ = 34°36'32" R = 1014.93' T = 315.73' L = 612.73'

Δ = 17°47'59" R = 1014.93' T = 158.89' L = 315.13'

Δ = 0°23'16" R = 1127.43' T = 7.63' L = 15.26'

Δ = 39°42'48" R = 246.93' T = 89.93' L = 171.13'

Δ = 34°36'32" R = 1014.93' T = 315.73' L = 612.73'

Δ = 17°47'59" R = 1014.93' T = 158.89' L = 315.13'

Δ = 0°23'16" R = 1127.43' T = 7.63' L = 15.26'

Δ = 39°42'48" R = 246.93' T = 89.93' L = 171.13'

Δ = 34°36'32" R = 1014.93' T = 315.73' L = 612.73'

Δ = 17°47'59" R = 1014.93' T = 158.89' L = 315.13'

Δ = 0°23'16" R = 1127.43' T = 7.63' L = 15.26'

Δ = 39°42'48" R = 246.93' T = 89.93' L = 171.13'

Δ = 34°36'32" R = 1014.93' T = 315.73' L = 612.73'

Δ = 17°47'59" R = 1014.93' T = 158.89' L = 315.13'

Δ = 0°23'16" R = 1127.43' T = 7.63' L = 15.26'

Δ = 39°42'48" R = 246.93' T = 89.93' L = 171.13'

Δ = 34°36'32" R = 1014.93' T = 315.73' L = 612.73'

Δ = 17°47'59" R = 1014.93' T = 158.89' L = 315.13'

Δ = 0°23'16" R = 1127.43' T = 7.63' L = 15.26'

Δ = 39°42'48" R = 246.93' T = 89.93' L = 171.13'

Δ = 34°36'32" R = 1014.93' T = 315.73' L = 612.73'

Δ = 17°47'59" R = 1014.93' T = 158.89' L = 315.13'

Δ = 0°23'16" R = 1127.43' T = 7.63' L = 15.26'

Δ = 39°42'48" R = 246.93' T = 89.93' L = 171.13'

Δ = 34°36'32" R = 1014.93' T = 315.73' L = 612.73'

Δ = 17°47'59" R = 1014.93' T = 158.89' L = 315.13'

Δ = 0°23'16" R = 1127.43' T = 7.63' L = 15.26'

Δ = 39°42'48" R = 246.93' T = 89.93' L = 171.13'

Δ = 34°36'32" R = 1014.93' T = 315.73' L = 612.73'

Δ = 17°47'59" R = 1014.93' T = 158.89' L = 315.13'

Δ = 0°23'16" R = 1127.43' T = 7.63' L = 15.26'

Δ = 39°42'48" R = 246.93' T = 89.93' L = 171.13'

Δ = 34°36'32" R = 1014.93' T = 315.73' L = 612.73'

Δ = 17°47'59" R = 1014.93' T = 158.89' L = 315.13'

Δ = 0°23'16" R = 1127.43' T = 7.63' L = 15.26'

Δ = 39°42'48" R = 246.93' T = 89.93' L = 171.13'

Δ = 34°36'32" R = 1014.93' T = 315.73' L = 612.73'

Δ = 17°47'59" R = 1014.93' T = 158.89' L = 315.13'

Δ = 0°23'16" R = 1127.43' T = 7.63' L = 15.26'

Δ = 39°42'48" R = 246.93' T = 89.93' L = 171.13'

Δ = 34°36'32" R = 1014.93' T = 315.73' L = 612.73'

Δ = 17°47'59" R = 1014.93' T = 158.89' L = 315.13'

Δ = 0°23'16" R = 1127.43' T = 7.63' L = 15.26'

Δ = 39°42'48" R = 246.93' T = 89.93' L = 171.13'

Δ = 34°36'32" R = 1014.93' T = 315.73' L = 612.73'

Δ = 17°47'59" R = 1014.93' T = 158.89' L = 315.13'

Δ = 0°23'16" R = 1127.43' T = 7.63' L = 15.26'

Δ = 39°42'48" R = 246.93' T = 89.93' L = 171.13'

Δ = 34°36'32" R = 1014.93' T = 315.73' L = 612.73'

Δ = 17°47'59" R = 1014.93' T = 158.89' L = 315.13'

Δ = 0°23'16" R = 1127.43' T = 7.63' L = 15.26'

Δ = 39°42'48" R = 246.93' T = 89.93' L = 171.13'

Δ = 34°36'32" R = 1014.93' T = 315.73' L = 612.73'

Δ = 17°47'59" R = 1014.93' T = 158.89' L = 315.13'

Δ = 0°23'16" R = 1127.43' T = 7.63' L = 15.26'

Δ = 39°42'48" R = 246.93' T = 89.93' L = 171.13'

Δ = 34°36'32" R = 1014.93' T = 315.73' L = 612.73'

Δ = 17°47'59" R = 1014.93' T = 158.89' L = 315.13'

Village Parkway Venture July 28, 1978 10" Water Main Easement Located On the East ROW Of Dalton Pkwy. and 200' South of Belt Line Rd. Com'l Dominions 10-69, 10-82, 10-83, 10-84, 10-85 Block A/10 Temp. Working Space Granted C.O. 782148 9-1-78 Vol. 78-3 Pg. 0-26

Tex. Coord. N 647,671 E 2,208,905

KEY MAP

LOT CORNER COORDINATES

#	Y	X
31	599.786	2448.241
32	716.143	2448.263
33	663.998	1632.055
34	779.394	1644.281
35	873.083	2072.684
36	1074.196	2072.684
37	1074.196	2199.684
38	863.092	2199.684
39	843.534	2448.286
40	845.835	2477.684
41	1074.196	2477.684
42	1074.196	1803.553
43	899.359	1738.696
44	1074.196	2604.684
45	855.777	2604.684
51	1201.196	2599.684
53	1231.196	2279.684
57	1201.196	1873.316
70	740.099	2143.765
71	624.456	2134.667
72	621.240	2175.541
73	736.883	2184.639
77	724.789	2558.702
78	609.142	2567.755
80	727.989	2599.577
81	729.165	2614.596
504	593.400	2610 113
505	733.150	2611.285

DETAIL "A" No Scale

DETAIL "B" No Scale

R.O.W. Approved Sub. to 4-12-79 letter

Contract No. 79-239 P 679-240 P ~ Stimson Const Co ~ April 19, 1979

VERDE VALLEY PARKWAY PLACE ADDITION No. 1 VOL. 70202 Pg 1934 BLOCK A/8110

BENCHMARK: STANDARD WATER DEPT. BENCHMARK: CENTER INLET N.W. CORNER BELT LINE RD. AND DALLAS PKWY. ELEV. 652.02

LOCATION: VILLAGE ON THE PARKWAY ~ SECOND INSTALLMENT

DESIGNED: [illegible] DATE 3-15-79

ALBERT H. HALFF ASSOCIATES, INC. ~ ENGINEERS

R.O.W. APPROVED [illegible] DATE

ENGINEER OF DESIGN ~ DALLAS WATER UTILITIES DEPT.

CONTRACT NO 78-261P, 78-262P ~ Stimson Const Co, 1978

LOCATION: VILLAGE ON THE PARKWAY

DESIGNED: DATE

ALBERT H. HALFF ASSOCIATES, INC. ~ ENGINEERS

R.O.W. APPROVED DATE 10-17-78

ENGINEER OF DESIGN ~ DALLAS WATER UTILITIES DEPT.

CONTRACT NO 78-261P, 78-262P ~ Stimson Const Co, 1978

Refer to sheet 32 for Sewer notes Refer to sheet 33 for Sanitary Sewer Profile

Tex. Coord. N 647,166 E 2,208,940

Δ 2-28-79 Water & San. Sew. plan for Second Installment

35

WATER & SANITARY SEWER PLANS

VILLAGE ON THE PARKWAY

VILLAGE PARKWAY VENTURE

ALBERT H. HALFF ASSOCIATES, INC. ~ ENGINEERS

CITY OF ADDISON, TEXAS

DESIGN	DRAWN	DATE	SCALE	NOTES	FILE	NO.
AHH: DESOC.	T.P.	MAY 1978	1"=40'	6143	411Q	1960