(Please Measure And Dimension From Curbs Where They Exist.)

NOTES:

(17) 6" Transition fitting is 22' EWCL of S. 8th and 51 NSCL of Garner

(18) Used existing 16" Steel casing through bridge to carry 74' of 6" XTC. (Casing length is 68')

(19) 6" Transition fitting is 13' EWCL of S. 8th and 65' SSBL of 725 W. Cimarron

(20) Tied to existing 1¼" P Main with 6" X 1¼" HVPT 6' NNPL of 318 S. 8th St. and 12½' EWCL of S. 8th St.

(21) 6" P. 45° Ell is 71' NNPL of 318 S. 8th St. and 12½' EWCL of S. 8th St. Electronic Marker on fitting

(22) 6" P. 45° Ell is 33' SNBL of 312 S. 8th St. and 5' WECL of S. 8th St. Electronic Marker on fitting

(23) 6" P. 90° Ell is 5' SNBL of 306 S. 8th St. and 24' WEPL of S. 8th St. Electronic Marker on fitting

(24) 6" P. 90° Ell is 5' SNBL of 306 S. 8th St. and 10' WEPL of S. 8th St. Electronic Marker on fitting

(25) Mahoney Test Station is 2' NNBL of 306 S. 8th St. and on EPL of S. 8th St. Top wire is connected to TW on 6" P. Bottom wire is connected to 8" casing under Cimarron

(26) South end of 8" casing is 36' NNBL of 306 S. 8th and 81' W of NE Corner of 305 S. 8th St. Electronic Marker on end of casing

(27) 8" Steel casing under Cimarron 170' long

(28) North end of 8" Casing is 5½' NSBL of 232 S. 8th and 19' WWBL of 221 S. 8th St.

(29) Mahoney test station is 16' WWBL of 221 S. 8th St and 10' NSBL of 232 S. 8th St. Top wire connected to casing, bottom wire to TW for 6" P.

(30) 6" 45° P. Ell is 9' NSBL of 232 S. 8th St. and 19' WWBL of 221 S. 8th St. Electronic Marker on fitting

(31) 6" 45° P. Ell is 51' WWBL of 221 S. 8th and 25' NSBL of 232 S. 8th St. Electronic Marker on fitting

(32) 6" P. Line Tee w 4" X 6" P. Reducer is 20' 6" NNBL of 801 Cucharras and 13½' WECL of S. 8th St.

(33) 4" Poly Valve (Boxed) is 20' 6" NNBL of 801 Cucharras and 13' 6" WECL of S. 8th St. Electronic Marker under it.

(34) 4" P 90 Ell 8' 6" WECL of S. 8th St. and 20' 6" NNBL of 801 Cucharras

(35) 4" P. Line Tee is 8' 6" WECL of S. 8th St and 24' NNBL of 801 Cucharras

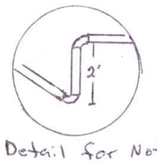
(36) Tapped through 6" Kerotest Valve, welded to existing 6" BS, with flanged 6" trans fitting. 49' NNBL of 801 W. Cucharras, 13½ WECL of S. 8th Valve is boxed Electronic Marker under it

(37) Tied to Existing 4" Transition fitting 24' NNBL of 801 W. Cucharras, on ECL of S. 8th St.

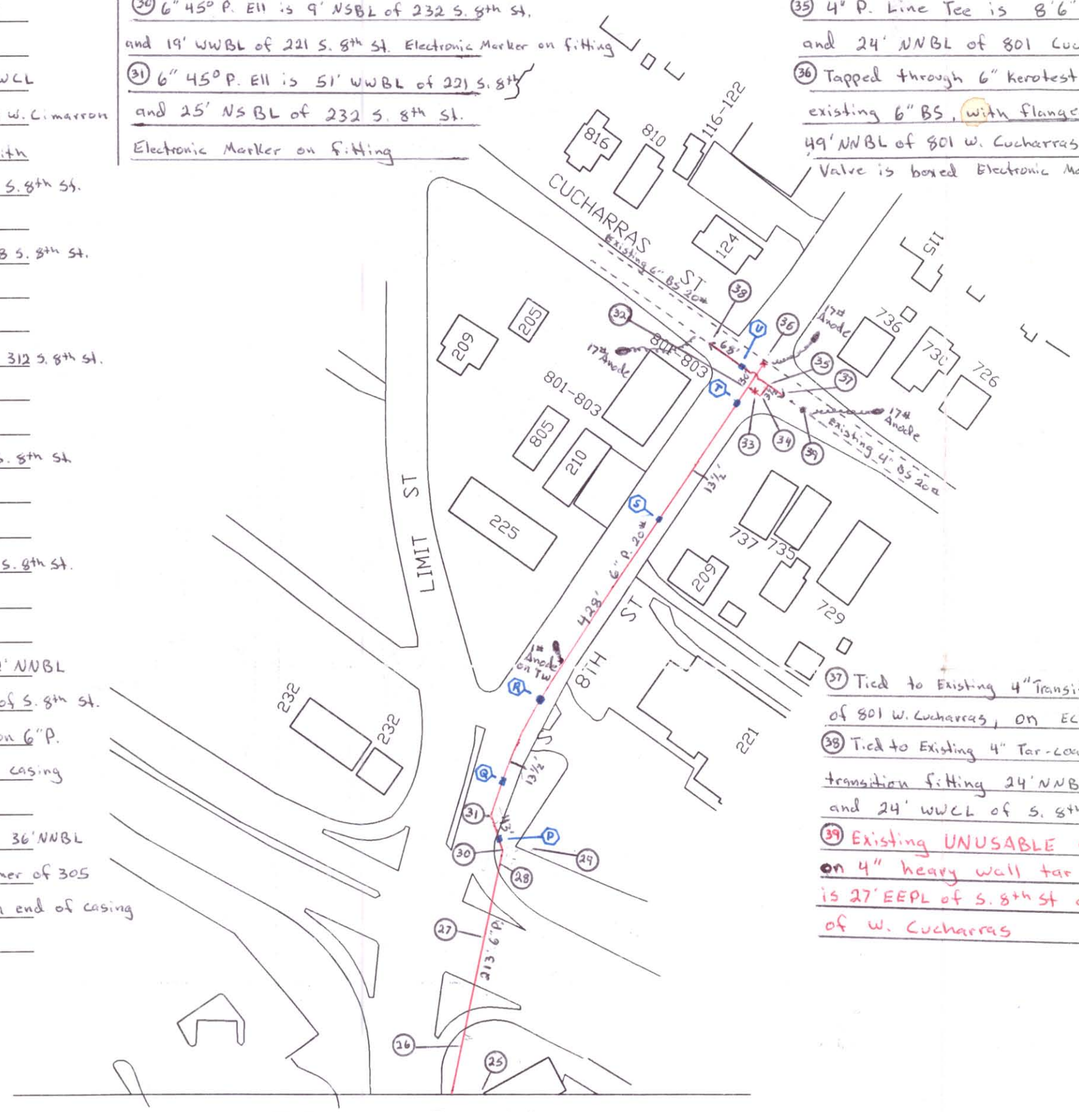
(38) Tied to Existing 4" Tar-coat tubing with 4" transition fitting 24' NNBL of 801 Cucharras and 24' WWCL of S. 8th St.

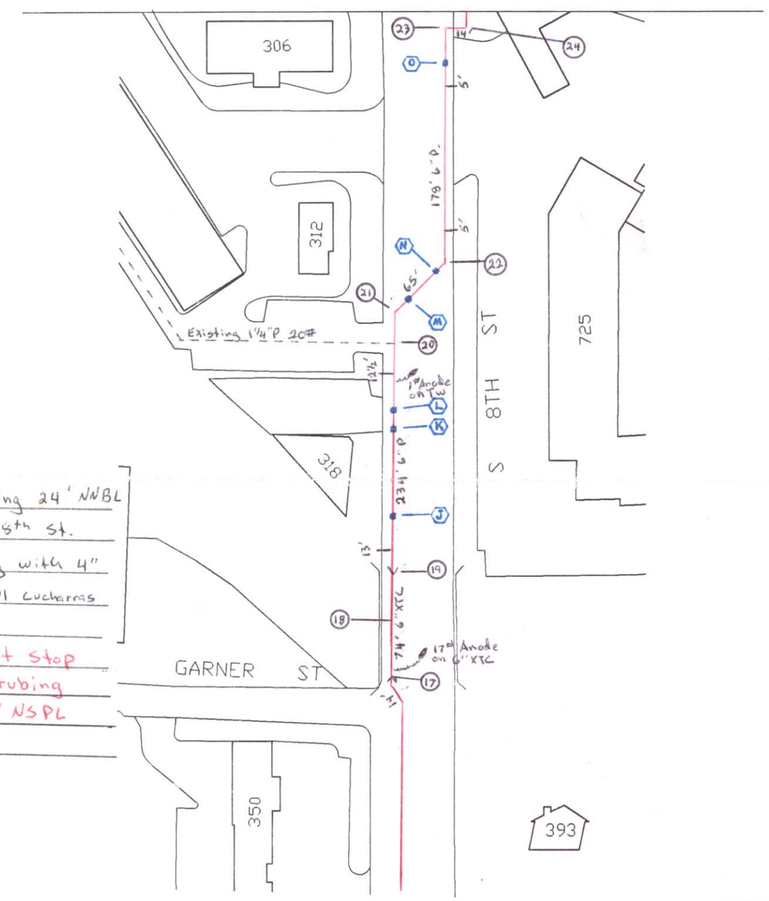
(39) Existing UNUSABLE 4" Short Stop on 4" heavy wall tar coat tubing is 27' EEPL of S. 8th St and 23' NSPL of W. Cucharras

JOB #: 7-7486-376
97-04713



Detail for Note # (34)





N

NOT TO SCALE

Electrofusion Couplings

(J) Coupling # 4 Box 4	(L) Coupling # 7 Box 4	(N) Coupling # 10 Box 4	(P) Coupling # 18 Box 4	(R) Coupling # 15 Box 4	(T) Coupling # 19 Box 4
19' SSBL of 318 S. 8th St.	26' SNPL of 318 S. 8th St.	42' SNBL of 312 S. 8th St.	16' WWBL of 221 S. 8th St	94' SSBL of 225 Limit St.	On NBL of 801 W. Cucharras
12½' EWCL of S. 8th St.	12½' EWCL of S. 8th St.	13' WECL of S. 8th St.	6' NSBL of 232 S. 8th St.	13½' WECL of S. 8th St.	13½' WECL of S. 8th St.
(K) Coupling # 5 Box 4	(M) Coupling # 9 Box 4	(O) Coupling # 11 Box 4	(Q) Coupling # 17 Box 4	(S) Coupling # 16 Box 4	
40' SNPL of 318 S. 8th St.	69' SNBL of 312 S. 8th St.	48' SNBL of 306 S. 8th St.	58' WWBL of 221 S. 8th	40' NSBL of 210 S. 8th St.	(U) 4" Coupling # 20 Box 4
12½' EWCL of S. 8th St.	23 EWCL of S. 8th St.	5' WECL of S. 8th St.	51' NSBL of 232 S. 8th	13½' WECL of S. 8th St.	37' EWPL of S. 8th St.
					24' NNBL of 801 Cucharras

200-300 Blk of 8th St.
F-34/35
G-34

(P.1 OF 2) R5837

Test Data:
Pressure: 110 p.s.i.g
Duration: 24 min/hour
Medium: X Air ___ Gas
Joints Soaped: ___ Yes X No
Tie-ins Soaped: X Yes ___ No

Foreman: Hal Norvell
Date: 4-7-98
Fusion By: Tom Homiston

Lot # for Main:
Map No:
Length Of Main: 1,293' 6" P; 72' 4" P

Brand of plastic pipe used on project;
☒ UAC 2000
☐ ALDYL "A"
If more than one type was used, Identify on as-built please.

Pipe Abandonment Record

Abandoned pipes checked for free flowing liquids or wet solids? ☒ YES ☐ NO
Liquids or wet solids present? ☐ YES ☒ NO
(If liquids or wet solids are present contact the Construction Supervisor who will contact the Gas Department Testing Engineer for sampling.)
Inspected by: Hal Norvell

PCB present? ☐ YES ☒ NO
Concentration: ___ ppm
How was pipe prepared for abandonment? Seperated, Purged with air, Sealed ends with tape
Total footage of abandoned pipe: 1365' 4" BS