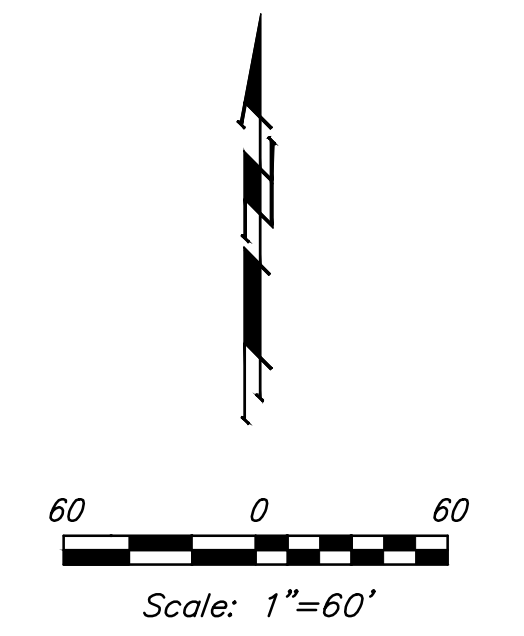


IRONS

Point Table			
Point #	Northing	Easting	Raw Description
10000	20959.57	32079.43	PROP_COR
10001	29290.61	31364.93	PROP_COR
10002	20959.94	31300.43	PROP_COR
10003	20960.25	30669.40	PROP_COR
10004	21580.25	30669.69	PROP_COR
10005	21579.94	31300.72	PROP_COR
10006	21579.91	31364.72	PROP_COR
10007	21579.74	31724.75	PROP_COR
10008	21292.74	31724.62	PROP_COR
10009	21292.57	32079.59	PROP_COR
10010	21097.67	31862.12	PROP_COR
10011	21155.67	31882.39	PROP_COR
10012	21097.91	31364.49	PROP_COR
10013	21155.91	31364.52	PROP_COR
10014	21155.94	31300.52	PROP_COR
10015	21097.94	31300.49	PROP_COR
10016	21098.15	30865.19	PROP_COR
10017	21156.15	30865.22	PROP_COR
10018	21400.15	30865.34	PROP_COR
10019	21458.15	30865.37	PROP_COR
10020	21399.94	31300.64	PROP_COR
10021	21399.91	31364.64	PROP_COR
10022	21457.91	31364.67	PROP_COR
10023	21457.94	31300.67	PROP_COR
10024	21399.84	31518.91	PROP_COR
10025	21457.84	31518.93	PROP_COR
10026	21580.25	30669.69	PROP_COR



STREET & POINTS

Point Table			
Point #	Northing	Easting	Raw Description
8000	20959.93	31332.43	DORIS CL - 0+00.00 - BVC
8001	21092.93	31332.49	DORIS CL - 1+33.00 - PVI
8002	21126.93	31332.51	DORIS CL - 1+67.00 - PVI
8003	21160.93	31332.52	DORIS CL - 2+01.00 - PVI
8004	21284.93	31332.58	DORIS CL - 3+25.00 - PVI
8005	21394.93	31332.64	DORIS CL - 4+35.00 - PVI
8006	21428.93	31332.65	DORIS CL - 4+69.00 - PVI
8007	21462.93	31332.67	DORIS CL - 5+03.00 - PVI
8008	21578.77	31332.72	DORIS CL - 6+18.84 - End Paving
8009	20959.93	31332.43	DORIS - 0+00.00
8010	21009.93	31332.45	DORIS - 0+50.00
8011	21059.93	31332.47	DORIS - 1+00.00
8012	21109.93	31332.50	DORIS - 1+50.00
8013	21159.93	31332.52	DORIS - 2+00.00
8014	21209.93	31332.55	DORIS - 2+50.00
8015	21259.93	31332.57	DORIS - 3+00.00
8016	21309.93	31332.59	DORIS - 3+50.00
8017	21359.93	31332.62	DORIS - 4+00.00
8018	21409.93	31332.64	DORIS - 4+50.00
8019	21459.93	31332.67	DORIS - 5+00.00
8020	21509.93	31332.69	DORIS - 5+50.00
8021	21559.93	31332.71	DORIS - 6+00.00
8022	20963.43	31332.43	DORIS - 0+03.50 - Begin Paving
8023	21127.19	30789.48	CT SW CL - -0+35.00 - TC
8024	21127.18	30809.48	CT SW CL - -0+15.00 - PVI
8025	21127.17	30824.48	CT SW CL - 0+00.00 - PVI
8026	21127.15	30874.47	CT SW CL - 0+49.99 - PVI
8031	21127.13	30924.48	Doris SW - 1+00.00
8032	21127.10	30974.48	Doris SW - 1+50.00
8033	21127.08	31024.48	Doris SW - 2+00.00

STREET & POINTS

Point Table			
Point #	Northing	Easting	Raw Description
8034	21127.05	31074.48	Doris SW - 2+50.00
8035	21127.03	31124.48	Doris SW - 3+00.00
8036	21127.01	31174.48	Doris SW - 3+50.00
8037	21126.98	31224.48	Doris SW - 4+00.00
8041	21126.91	31382.51	Doris-SE - 0+50.00
8042	21126.88	31432.51	Doris-SE - 1+00.00
8043	21126.86	31482.51	Doris-SE - 1+50.00
8044	21126.83	31532.51	Doris-SE - 2+00.00
8045	21126.81	31582.51	Doris-SE - 2+50.00
8046	21126.79	31632.51	Doris-SE - 3+00.00
8047	21126.76	31682.51	Doris-SE - 3+50.00
8048	21126.74	31732.51	Doris-SE - 4+00.00
8049	21126.71	31782.51	Doris-SE - 4+50.00
8050	21126.69	31832.51	Doris-SE - 5+00.00
8051	21126.35	31882.49	Doris-SE - 5+50.00
8052	21103.30	31920.36	Doris-SE - 6+00.00
8053	21428.91	31369.65	CT NE CL - 0+37.00
8054	21428.89	31409.65	CT NE CL - 0+77.00 - PVI
8055	21428.84	31509.66	CT NE CL - 1+77.01 - PVI
8056	21428.83	31534.66	CT NE CL - 2+02.00 - PVI
8057	21428.82	31559.65	CT NE CL - 2+27.00 - PVI
8058	21428.81	31574.65	CT NE CL - 2+42.00 - PVI
8059	21428.80	31594.65	CT NE CL - 2+62.00 - TC
8061	21428.91	31382.65	Doris-NE - 0+50.00
8062	21428.88	31432.65	Doris-NE - 1+00.00
8063	21428.86	31482.65	Doris-NE - 1+50.00
8064	21428.83	31532.65	Doris-NE - 2+00.00
8065	21428.81	31582.65	Doris-NE - 2+50.00
8066	21429.20	30789.65	Doris NW - -0+35.00 - TC
8067	21429.18	30824.62	Doris NW - -0+00.00

STREET & STORM WATER SEWER IMPROVEMENTS & DITCH GRADING

Point Table			
Point #	Northing	Easting	Raw Description
8068	21429.17	30874.62	Doris NW - 0+50.00
8069	21429.15	30924.62	Doris NW - 1+00.00
8070	21429.14	30974.62	Doris NW - 1+50.00
8071	21429.13	31024.62	Doris NW - 2+00.00
8072	21429.11	31074.62	Doris NW - 2+50.00
8073	21429.10	31124.62	Doris NW - 3+00.00
8074	21429.08	31174.62	Doris NW - 3+50.00
8075	21429.07	31224.62	Doris NW - 4+00.00
8076	21429.05	31274.62	Doris NW - 4+50.00
8077	21429.05	31295.65	Doris NW - 4+71.03
8079	21089.48	31934.81	Doris-SE - 6+15.37 - TC
8080	21429.19	30809.62	Doris NW - -0+15.00
8094	21113.65	31909.50	Doris-SE - 5+80.37
8500	21562.92	31353.73	Sta. 0+00, Line 1-Exist. 24" Stub
8501	21282.92	31353.75	Sta. 2+80, Line 1-Ctr Type IA Inlet
8502	21282.92	31351.75	Sta. 2+82, Line 1-Ctr Inside Fc Type IA Inlet
8503	21282.94	31314.09	Sta. 3+19.66, Line 1-Ctr Inside Fc Type IA Inlet
8504	21282.94	31311.92	Sta. 3+21.8, Line 1-Ctr Type IA Inlet
8505	21282.99	31214.58	Sta. 4+19.2, Line 1-Ctr Backyard Inlet
8506	21283.06	31068.58	Sta. 5+65.2, Line 1-Ctr Backyard Inlet
8507	21118.56	32089.50	Sta. 0+00, Line 2-End 15" RCP
8508	21118.70	31947.82	Sta. 1+36.8, Line 2-Ctr Type IA Inlet
8509	21118.44	31945.84	Sta. 1+8.7, .24' Lt, Line 2-Ctr Inside Fc Type IA Inlet
8510	21428.93	31768.42	Sta. 0+00, Line 3-End 15" RCP
8511	21432.93	31598.08	Sta. 1+36.4, Line 3-Ctr Type IA Inlet
8512	21432.72	31596.09	Sta. 1+38.4, Line 3-Ctr Inside Fc Type IA Inlet
9000	21232.81	32274.64	Sta. 0+00, Ditch-Begin Grading
9001	21293.26	32169.91	Sta. 1+20.9, Ditch-P.C.
9002	21305.51	32134.97	Sta. 1+58.2, Ditch-P.T.
9003	21315.78	31867.10	Sta. 4+26.2, Ditch-P.C.

STORM WATER SEWER IMPROVEMENTS & DITCH GRADING

Point Table			
Point #	Northing	Easting	Raw Description
9004	21397.46	31772.63	Sta. 5+61.1 Ditch-P.T.
9005	21584.95	31748.43	Sta. 7+50.2, Ditch-End Grading
9006	21471.40	31353.73	Sta. 0+00.0, Line 1A-Ctr Inlet
9007	21471.41	31351.84	Sta. 0+00.0, Line 1A-Inside Fc Inlet
9008	21471.42	31313.51	Sta. 0+41.7, Line 1A-Inside Fc Inlet
9009	21471.42	31312.01	Sta. 0+41.7, Line 1A-Ctr Inlet
9010	20799.14	32098.53	Sta. 0+45.0, Ditch 2-Begin
9011	20841.01	32089.37	Sta. 0+88.2, Ditch 2-P.T.
9012	21118.56	32089.50	Sta. 3+65.8, Ditch 2-P.V.I.
9013	21292.57	32089.59	Sta. 5+39.8, Ditch 2-End

TRINITY POINT ADDITION-PHASE II
COORDINATE SHEET
 STREET & SWS IMPROVEMENTS
 42 OF 45
 Baughman Company, P.A.
 ENGINEERING, PLANNING, ARCHITECTURE
 1100 W. 10TH ST., SUITE 200
 DENVER, CO 80202
 DATE: 08/22