

Colorado Department of Transportation



2000 South Holly
Denver, CO 80222
Phone: 303-757-9922 FAX: 303-757-9390

Region 6

PED

Sheet Revisions

Date	Description	Initials
mm/yy	XXXXXXXX	XXX

SEC. 32 & 33 T3S, R68W

SEC. 3-10, 15, 16 & 22, T4S, R68W of the 6TH P.M.,

CITY & COUNTY of DENVER, COLORADO



8055 EAST TUFTS AVENUE, SUITE 850
DENVER, COLORADO 80237
(303) 692-8838 / (303) 692-0470 Fax
www.f-w.com

Land Survey Control Diagram

Title Sheet

Project Number: IM 0252-394			
Project Location: I-25 & ALAMEDA INTERCHANGE			
Project Location: DENVER COLORADO			
Project Code: 16311	Last Mod. Date: 03-06-09	Subset Sheets: 1 of 6	Sheet No.: 3.01

DEPARTMENT OF TRANSPORTATION STATE OF COLORADO

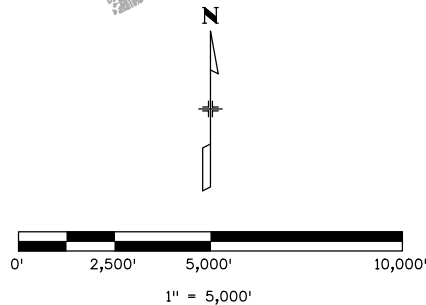
LAND SURVEY CONTROL DIAGRAM
FEDERAL AID PROJECT NO. IM 0252-394
CITY AND COUNTY OF DENVER
PROJECT CODE NO. 16311
M.P. 205.3 TO M.P. 210.5

NOTES:

1. THIS SURVEY IS NOT A COMPLETE BOUNDARY SURVEY OR RIGHT-OF-WAY SURVEY AND IS PREPARED FOR CDOT PROJECT CONTROL PURPOSES ONLY.
2. NOTICE: ACCORDING TO COLORADO LAW YOU MUST COMMENCE ANY LEGAL ACTION BASED UPON ANY DEFECT IN THIS SURVEY WITHIN THREE YEARS AFTER YOU FIRST DISCOVER SUCH DEFECT. IN NO EVENT MAY ANY ACTION BASED UPON ANY DEFECT IN THIS SURVEY BE COMMENCED MORE THAN TEN YEARS FROM THE DATE OF THE CERTIFICATION SHOWN HEREON.
3. NO WARRANTY IS IMPLIED OR EXPRESSED UNLESS THIS SHEET BEARS THE ORIGINAL SIGNATURE AND SEAL OF THE PREPARER.
4. FIELD SURVEY CONTROL PRECISION MEETS OR EXCEEDS CDOT TYPE "A" SURVEY REQUIREMENTS.
5. BASIS OF BEARINGS: A BEARING OF N43°45'07"W BETWEEN COLORADO HIGH ACCURACY REFERENCE NETWORK (HARN) STATIONS "TRANSPORTATION" & "MCDONNELL" WAS UTILIZED AS THE BASIS OF BEARINGS FOR THIS SURVEY. SAID BEARING IS THE PROJECT GRID BEARING BETWEEN SAID STATIONS BASED ON NAD 83/92 MODIFIED COLORADO STATE PLANE COORDINATE SYSTEM (CENTRAL ZONE).
6. THIS SURVEY CONTROL DIAGRAM IS BASED ON THE STATE OF COLORADO HIGH ACCURACY REFERENCE NETWORK (HARN) POINTS "TRANSPORTATION", "MCDONNELL", "RUBY", "MOE" AND "LARRY" FOR HORIZONTAL VALUES.
7. BASIS OF ELEVATIONS: NATIONAL GEODETIC SURVEY BENCH MARK "K 394", ELEV = 5242.47' (NAVD '88). ELEVATIONS FOR FOUND POINTS REFLECT GPS OR RECORD VALUES.
8. STATE PLANE COORDINATES WERE MODIFIED TO THE SURFACE VIA A USER-DEFINED OBLIQUE MERCATOR PROJECTION (METHOD 2) SHOWN BELOW. THIS PROJECTION IS AVAILABLE IN TRIMBLE NAVIGATION SOFTWARE (TRIMNET ADJUSTMENT). THIS METHOD WAS SELECTED AFTER CAREFUL ANALYSES AND COMPARISON OF KNOWN SURFACE DISTANCES THROUGHOUT THE CORRIDOR. THE RESULTS INDICATE A MAXIMUM HORIZONTAL AND VERTICAL ERROR OF 0.10' WITH A 95% CONFIDENCE. THE FALSE NORTHING AND EASTING WERE UTILIZED IN ORDER TO AVOID ANY CONFUSION WITH STATE PLANE VALUES.
9. "BM SURVEY" REFERENCES THE SURVEY CONTROL DIAGRAM FOR CDOT PROJECT NUMBER IM 0252-315, PREPARED BY BENCHMARK SURVEYING.
10. "KM SURVEY" REFERENCES THE CONTROL AND MONUMENTATION SHEET FOR CDOT PROJECT NUMBER STA 0062-010, PREPARED BY KIRKHAM MICHAEL.
11. "MERRICK SURVEY" REFERENCES THE CONTROL AND MONUMENTATION SHEET FOR CDOT PROJECT NUMBER NH-IR 25-2 (174), PREPARED BY MERRICK.
12. "CDOT SURVEY" REFERENCES THOSE POINTS THAT THE CDOT REGION 6 SURVEY SECTION SUPPLIED FARNSWORTH GROUP TO INCLUDE IN THE LAND SURVEY CONTROL DIAGRAM.

CONVERSION NAD 83/92 TO PROJECT COORDINATES

PROJECTION: USER-DEFINED OBLIQUE MERCATOR
ZONE = I-25 CORRIDOR
LATITUDE OF CENTRAL POINT = N39°38'20.804470"
LONGITUDE OF CENTRAL POINT = W104°54'49.026200"
CENTRAL POINT FALSE NORTHING = 656166.6667
CENTRAL POINT FALSE EASTING = 984250.0000
AZIMUTH OF ROTATED MERIDIAN = + 00°22'11.369100"
SCALE ALONG ROTATED MERIDIAN = 1.000263782082
UNITS ARE U.S. SURVEY FEET.



SURVEYOR STATEMENT (LAND SURVEY CONTROL DIAGRAM)

I, _____, a professional land surveyor licensed in the State of Colorado, do hereby state to the Colorado Department of Transportation this Land Survey Control Diagram was prepared and the field survey it represents was performed under my responsible charge and, based upon my knowledge, information and belief is in accordance with applicable standards of practice defined by Colorado Department of Transportation publications. This statement is not a guaranty or warranty, either expressed or implied.

TERRY R. MAW,
PLS No. 31161

Date



2000 South Holly
Denver, CO 80222
Phone: 303-757-9922 FAX: 303-757-9390

Region 6

PED

Sheet Revisions

Date	Description	Initials
mm/yy	XXXXXXXX	XXX

SEC. 32 & 33 T3S, R68W
SEC. 3-10, 15, 16 & 22, T4S, R68W of the 6TH P.M.,
CITY & COUNTY of DENVER, COLORADO

Farnsworth
GROUP
8055 EAST TUFTS AVENUE, SUITE 850
DENVER, COLORADO 80237
(303) 692-8838 / (303) 692-0470 Fax
www.f-w.com

Land Survey Control Diagram

Plan Sheet

Project Number: IM 0252-394

Project Location: I-25 & ALAMEDA INTERCHANGE

Project Location: DENVER COLORADO

Project Code:

Subset Sheets

Sheet No.

16311

03-06-09

2 of 6

3.02



Colorado Department of Transportation



2000 South Holly
Denver, CO 80222
Phone: 303-757-9922 FAX: 303-757-9390

Region 6

PED

Sheet Revisions

Date	Description	Initials
mm/yy	XXXXXXXX	XXX

SEC. 32 & 33 T3S, R68W
SEC. 3-10, 15, 16 & 22, T4S, R68W of the 6TH P.M.,
CITY & COUNTY of DENVER, COLORADO

Farnsworth
GROUP
8065 EAST TUFTS AVENUE, SUITE 850
DENVER, COLORADO 80237
(303) 692-8838 / (303) 692-0470 Fax
www.f-w.com

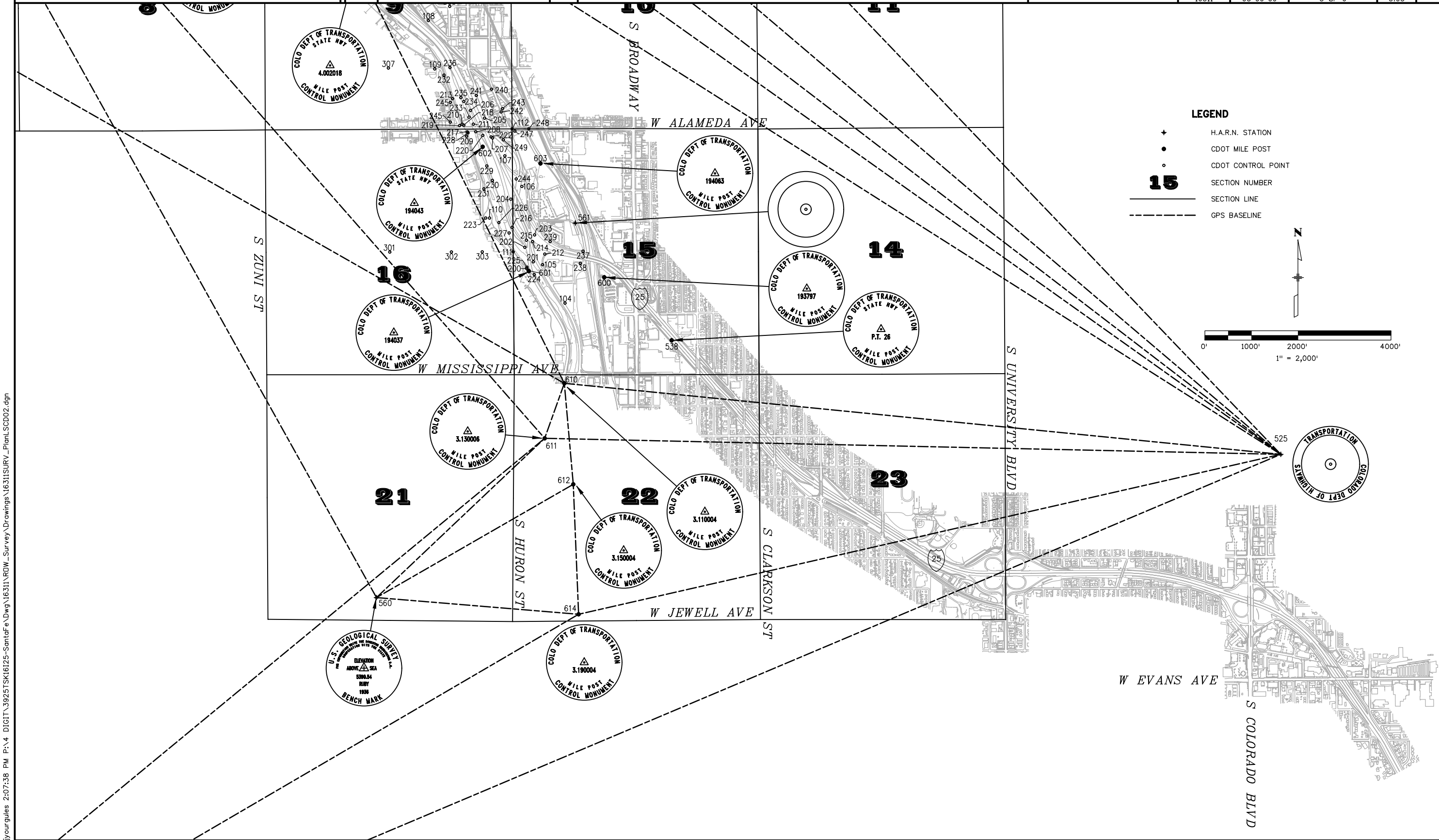
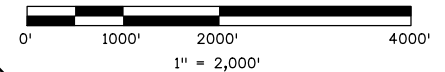
Land Survey Control Diagram

Plan Sheet

Project Number: IM 0252-394			
Project Location: I-25 & ALAMEDA INTERCHANGE			
Project Location: DENVER COLORADO			
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.
16311	03-06-09	3 OF 6	3.03

LEGEND

- + H.A.R.N. STATION
- CDOT MILE POST
- CDOT CONTROL POINT
- 15** SECTION NUMBER
- SECTION LINE
- - - GPS BASELINE



jyoungles 2:07:38 PM P:\4 DIGIT\3925T\16125-SantaFe Dwg\16311\ROW_Survey_Drawings\16311SURV_PlanLSCD02.dgn

Colorado Department of Transportation



2000 South Holly
Denver, CO 80222
Phone: 303-757-9922 FAX: 303-757-9390

Region 6

PED

Sheet Revisions

Date	Description	Initials
mm/yy	XXXXXXXX	XXX

SEC. 32 & 33 T3S, R68W

SEC. 3-10, 15, 16 & 22, T4S, R68W of the 6TH P.M.,

CITY & COUNTY of DENVER, COLORADO



8065 EAST TUFTS AVENUE, SUITE 850
DENVER, COLORADO 80237
(303) 692-8838 / (303) 692-0470 Fax
www.f-w.com

Land Survey Control Diagram

Plan Sheet

Project Number: IM 0252-394			
Project Location: I-25 & ALAMEDA INTERCHANGE			
Project Location: DENVER COLORADO			
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.
16311	03-06-09	4 of 6	3.04

NAD 83/92 COLORADO STATE PLANE CENTRAL ZONE

POINT NUMBER	LATITUDE (WGS 84)	LONGITUDE (WGS 84)	NORTHING (M)	EASTING (M)	HEIGHT (M)	ELEVATION (M)	CONVERGENCE	SCALE	NORTHING (USFT)	EASTING (USFT)	ELEVATION (USFT)
525	39° 41' 30.20295" N	104° 56' 17.89912" W	511250.530	962581.266	1643.389	1660.541	00° 21' 15.31790"	0.999988991	1677327.781	3158068.704	5447.96
545	39° 44' 34.68938" N	105° 00' 03.94511" W	516908.798	957164.209	1570.668	1587.645	00° 18' 52.75306"	0.999998617	1695891.615	3140296.242	5208.80
560	39° 41' 00.89450" N	105° 00' 26.65744" W	510312.252	956659.208	1626.789	1643.651	00° 18' 38.4286"	0.999998754	1674249.442	3138639.418	5392.54
562	39° 44' 25.77651" N	105° 02' 52.81292" W	516612.873	953145.028	1611.040	1627.791	00° 17' 06.2499"	0.999998133	1694920.734	3127109.978	5340.51
563	39° 39' 13.25681" N	105° 03' 23.93627" W	506970.906	952451.027	1626.463	1643.027	00° 16' 46.6207"	0.999982366	1663287.047	3124833.077	5390.50

PROJECT COORDINATES

POINT NUMBER	NAME	ID	NORTHING	EASTING	NAVD 88	DESCRIPTION
104	—	—	678541.674	961793.801	5237.08	SET CDOT TYPE2 W/ 3.25" ALUM. CAP "CDOT CP104" (SEE CDOT SURVEY)
105	—	—	679369.078	961310.552	5242.31	SET CDOT TYPE2 W/ 3.25" ALUM. CAP "CDOT CP105" (SEE CDOT SURVEY)
106	—	—	681051.141	960866.706	5227.55	SET CDOT TYPE2 W/ 3.25" ALUM. CAP "CDOT CP106" (SEE CDOT SURVEY)
107	—	—	681708.471	960500.336	5222.87	SET CDOT TYPE2 W/ 3.25" ALUM. CAP "CDOT CP107" (SEE CDOT SURVEY)
108	—	—	684617.162	958856.266	5235.19	SET CDOT TYPE2 W/ 3.25" ALUM. CAP "CDOT CP108" (SEE CDOT SURVEY)
109	—	—	683576.363	958994.068	5221.82	SET CDOT TYPE2 W/ 3.25" ALUM. CAP "CDOT CP109" IN RANGE BOX W/ "SURVEY" LID (SEE CDOT SURVEY)
110	—	—	680371.500	960171.228	5231.90	SET CDOT TYPE2 W/ 3.25" ALUM. CAP "CDOT CP110" (SEE CDOT SURVEY)
111	—	—	679646.509	960679.916	5226.42	RECOVERED 3.25" ALUM. CAP "LAND CORNER CHICHESTER PLS7735 T4S R68W W1/4 E1/4 SEC15 SEC16
112	—	—	682287.537	960656.506	5225.11	RECOVERED "X" ON STONE IN RANGE BOX (SEE CDOT SURVEY)
200	—	—	679286.031	960971.074	5234.73	SET CDOT TYPE2 W/ 3.25" ALUM. CAP "CDOT CP200" (SEE CDOT SURVEY)
201	—	—	679430.437	961112.239	5233.55	SET CDOT TYPE2 W/ 3.25" ALUM. CAP "CDOT CP201" (SEE CDOT SURVEY)
202	—	—	679742.168	960930.214	5234.18	SET CDOT TYPE2 W/ 3.25" ALUM. CAP "CDOT CP202" (SEE CDOT SURVEY)
203	—	—	680008.684	961140.610	5234.94	SET CDOT TYPE2 W/ 3.25" ALUM. CAP "CDOT CP203" (SEE CDOT SURVEY)
204	—	—	680777.690	960629.364	5230.49	SET CDOT TYPE2 W/ 3.25" ALUM. CAP "CDOT CP204" (SEE CDOT SURVEY)
205	—	—	682519.257	960063.573	5236.76	SET CDOT TYPE2 W/ 3.25" ALUM. CAP "CDOT CP205" (SEE CDOT SURVEY)
206	—	—	682684.005	959763.606	5230.91	SET CDOT TYPE2 W/ 3.25" ALUM. CAP "CDOT CP206" (SEE CDOT SURVEY)
207	—	—	682094.241	960237.805	5225.38	SET CDOT TYPE2 W/ 3.25" ALUM. CAP "CDOT CP207" (SEE CDOT SURVEY)
208	—	—	682227.453	959875.389	5229.46	SET CDOT TYPE2 W/ 3.25" ALUM. CAP "CDOT CP208" (SEE CDOT SURVEY)
209	—	—	682130.687	959677.716	5226.89	SET CDOT TYPE2 W/ 3.25" ALUM. CAP "CDOT CP209" (SEE CDOT SURVEY)
210	—	—	682388.945	959581.235	5224.38	SET CDOT TYPE2 W/ 3.25" ALUM. CAP "CDOT CP210" (SEE CDOT SURVEY)
211	—	—	682390.120	959823.052	5228.61	SET CDOT TYPE2 W/ 3.25" ALUM. CAP "CDOT CP211" (SEE CDOT SURVEY)
212	—	—	679597.138	961359.299	5254.48	RECOVERED 2.5" ALUM. CAP "NOLTE CP212" (SEE CDOT SURVEY)
213	—	—	682939.117	959375.824	5222.16	SET CDOT TYPE5 W/ 3.25" ALUM. CAP "CDOT CP213" (SEE CDOT SURVEY)
214	—	—	679865.856	961096.849	5232.87	SET CDOT TYPE6 W/ 2" ALUM. CAP "CDOT CP214" (SEE CDOT SURVEY)
215	—	—	679894.761	960963.424	5232.46	SET CDOT TYPE6 2" ALUM. CAP "CDOT CP215" (SEE CDOT SURVEY)
216	—	—	680171.712	960657.171	5237.79	SET CDOT TYPE6 1.5" ALUM. CAP "CDOT 216" (SEE CDOT SURVEY)
217	—	—	682224.560	959693.692	5215.23	SET CDOT TYPE6 2" ALUM. CAP "CDOT CP217" (SEE CDOT SURVEY)
218	—	—	682367.368	959619.373	5216.29	SET CDOT TYPE6 2" ALUM. CAP "CDOT CP218" (SEE CDOT SURVEY)
219	—	—	682360.095	959528.880	5226.28	SET PK NAIL (SEE CDOT SURVEY)
220	—	—	682149.164	960027.816	5215.24	SET 3.25" ALUM. CAP "CDOT CP220" (SEE CDOT SURVEY)
221	—	—	682527.351	960007.583	5215.77	SET 3.25" ALUM. CAP "CDOT CP221" (SEE CDOT SURVEY)
222	—	—	682114.942	960204.371	5215.87	SET 3.25" ALUM. CAP "CDOT CP222" (SEE CDOT SURVEY)
223	—	—	680372.372	960089.882	5232.69	RECOVERED 2.5" ALUM. CAP "NOLTE CP 223" (SEE CDOT SURVEY)
224	—	—	679157.188	961132.945	5220.08	SET CUT "X" IN BOULDER (SEE CDOT SURVEY)
225	—	—	679314.733	960974.116	5226.27	SET CDOT TYPE6 1.5" ALUM. CAP "CDOT CP225" (SEE CDOT SURVEY)
226	—	—	680274.575	960372.650	5217.60	SET CUT "X" ON CONCRETE STEP (SEE CDOT SURVEY)
227	—	—	680050.860	960592.584	5216.34	SET CDOT TYPE6 1.5" ALUM. CAP "CDOT CP227" (SEE CDOT SURVEY)
228	—	—	682202.669	959708.329	5217.80	SET CDOT TYPE6 1.5" ALUM. CAP "CDOT CP228" (SEE CDOT SURVEY)
229	—	—	681490.533	960113.038	5225.77	SET CDOT TYPE6 1.5" ALUM. CAP "CDOT CP229" (SEE CDOT SURVEY)
230	—	—	681181.754	960232.656	5226.86	SET CDOT TYPE6 1.5" ALUM. CAP "CDOT CP230" (SEE CDOT SURVEY)
231	—	—	680999.963	960051.079	5227.46	SET CUT "X" ON CONCRETE BIKE PATH (SEE CDOT SURVEY)
232	—	—	683444.591	959193.535	5221.89	SET CDOT TYPE6 1.5" ALUM. CAP "CDOT CP232" (SEE CDOT SURVEY)
233	—	—	682540.619	959731.208	5226.40	SET CDOT TYPE6 2" ALUM. CAP "CDOT CP233" (SEE CDOT SURVEY)
234	—	—	682877.981	959618.884	5230.32	SET CDOT TYPE6 2" ALUM. CAP "CDOT CP234" (SEE CDOT SURVEY)
235	—	—	682960.593	959554.566	5212.64	SET CDOT TYPE6 2" ALUM. CAP "CDOT CP235" (SEE CDOT SURVEY)
236	—	—	683606.718	959321.770	5227.53	SET CDOT TYPE6 2" ALUM. CAP "CDOT CP236" (SEE CDOT SURVEY)
237	—	—	679660.005	962181.142	5250.15	SET CDOT TYPE6 2" ALUM. CAP "CDOT CP237" (SEE CDOT SURVEY)
238	—	—	679399.803	962123.026	5246.97	SET CDOT TYPE6 2" ALUM. CAP "CDOT CP238" (SEE CDOT SURVEY)
239	—	—	679865.058	961473.693	5241.17	SET CDOT TYPE6 2" ALUM. CAP "CDOT CP239" (SEE CDOT SURVEY)
240	—	—	683141.521	960215.761	5239.88	SET CDOT TYPE6 2" ALUM. CAP "CDOT CP240" (SEE CDOT SURVEY)
241	—	—	683006.168	959887.061	5241.56	SET CDOT TYPE6 2" ALUM. CAP "CDOT CP241" (SEE CDOT SURVEY)
242	—	—	682652.212	960420.487	5241.79	RECOVERED CUT "X" ON CONCRETE CURB RAMP (SEE CDOT SURVEY)
243	—	—	682721.684	960448.889	5242.68	RECOVERED 1" BROKEN ILLEGIBLE YELLOW PLASTIC CAP (SEE CDOT SURVEY)
244	—	—	681211.821	960745.132	5227.56	SET CDOT TYPE6 2" ALUM. CAP "CDOT CP244" (SEE CDOT SURVEY)
245	—	—	682857.920	959329.543	5220.65	RECOVERED 0.75" REBAR (SEE CDOT SURVEY)
246	—	—	682434.336	959328.913	5222.28	SET HINGE NAIL (SEE CDOT SURVEY)
247	—	—	682241.017	960716.714	5228.24	RECOVERED 2.0" ALUM. CAP "42" (SEE CDOT SURVEY)
248	—	—	682287.895	961014.975	5227.64	SET CDOT TPE5S BRASS PLUG "CDOT CP248" (SEE CDOT SURVEY)
249	—	—	682053.390	960467.500	5226.33	SET HINGE NAIL (SEE CDOT SURVEY)
301	—	—	679639.748	958028.338	5294.32	RECOVERED AXLE IN RANGE BOX (SEE CDOT SURVEY)
302	—	—	679643.054	959352.143	5231.82	RECOVERED 2" ALUM. CAP "KURT O LINN INC E1/16 C- —C S16 2001 PLS14112" (SEE CDOT SURVEY)
303	—	—	679644.646	960015.031	5227.53	RECOVERED AXLE IN RANGE BOX (SEE CDOT SURVEY)
306	—	—	684922.101	959316.027	5235.22	RECOVERED 2.5" ALUM. CAP "AMERICAN WEST 1/16 S9 2001 LS27269" IN RANGE BOX (SEE CDOT SURV

j:\yourgules 2:10:10 PM P:\4 DIGIT\3925TSK16125-SantaFe\Dwg\16311\ROW_Survey\Drawings\16311SURV_PlanLSCD03.dgn

Colorado Department of Transportation



2000 South Holly
Denver, CO 80222
Phone: 303-757-9922 FAX: 303-757-9390

Region 6

PED

Sheet Revisions

Date	Description	Initials
mm/yy	XXXXXXXX	XXX

SEC. 32 & 33 T3S, R68W

SEC. 3-10, 15, 16 & 22, T4S, R68W of the 6TH P.M.,

CITY & COUNTY of DENVER, COLORADO

ENGINEERS
ARCHITECTS
SURVEYORS
SCIENTISTS

Farnsworth
GROUP

8065 EAST TUFTS AVENUE, SUITE 850
DENVER, COLORADO 80237
(303) 692-8838 / (303) 692-0470 Fax
www.f-w.com

Land Survey Control Diagram

Plan Sheet

Project Number: IM 0252-394			
Project Location: I-25 & ALAMEDA INTERCHANGE			
Project Location: DENVER COLORADO			
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.
16311	03-06-09	5 of 6	3.05

PROJECT COORDINATES

POINT NUMBER	NAME	ID	NORTHING	EASTING	NAVD 88	DESCRIPTION
307	—	—	683595.996	957997.673	5213.88	RECOVERED ILLEGIBLE 3.25" ALUM. CAP IN RANGE BOX (SEE CDOT SURVEY)
525	TRANSPORTATION	AE5253	675291.658	977177.212	5447.96	FOUND STEEL ROD IN WELL
538	PT 26	—	677743.428	964086.533	5264.69	SHOWN FOR INFORMATION ONLY (SEE BM SURVEY)
545	MCDONNELL	KK2099	693860.656	959400.096	5208.80	FOUND STEEL ROD IN WELL
560	RUBY	AE5252	672212.633	957742.539	5392.54	FOUND 3.75" USGS BRASS CAP IN CONCRETE, 1936
561	—	—	680265.499	962014.765	5251.06	SHOWN FOR INFORMATION ONLY (SEE BM SURVEY)
562	MOE	AA7132	692889.739	946210.301	5340.51	FOUND 3.25" USGS BRASS CAP, 1994
563	LARRY	AE5255	661247.382	943932.157	5390.50	FOUND 3.5" USGS BRASS CAP, 1996
600	—	193797	679098.088	962637.184	5258.63	SHOWN FOR INFORMATION ONLY (SEE BM SURVEY)
601	—	194037	679231.116	961015.946	5238.19	SHOWN FOR INFORMATION ONLY (SEE BM SURVEY)
602	—	194043	681902.899	960024.587	5227.87	SHOWN FOR INFORMATION ONLY (SEE BM SURVEY)
603	—	194063	681545.968	961267.061	5248.80	SHOWN FOR INFORMATION ONLY (SEE BM SURVEY)
610	—	3.011004	676818.412	961779.226	5240.59	SET CDOT TYPE 2 MONUMENT — 3.25" ALUM. CAP (CAP STAMPED IMPROPERLY)
611	—	3.013006	675636.134	961357.154	5244.47	SET CDOT TYPE 2 MONUMENT — 3.25" ALUM. CAP (CAP STAMPED IMPROPERLY)
612	—	3.015004	674646.963	961971.667	5258.05	SET CDOT TYPE 2 MONUMENT — 3.25" ALUM. CAP (CAP STAMPED IMPROPERLY)
614	—	3.019004	671853.681	962086.162	5269.32	SET CDOT TYPE 2 MONUMENT — 3.25" ALUM. CAP (CAP STAMPED IMPROPERLY)
620	—	4.009024	689318.546	955073.769	5209.43	SET CDOT TYPE 2 MONUMENT — 3.25" ALUM. CAP
621	—	4.011024	690798.318	955353.369	5204.96	SET CDOT TYPE 2 MONUMENT — 3.25" ALUM. CAP
622	—	4.013023	691794.594	955652.191	5209.77	SET CDOT TYPE 2 MONUMENT — 3.25" ALUM. CAP
623	—	4.016023	693767.639	955460.086	5215.57	SET CDOT TYPE 2 MONUMENT — 3.25" ALUM. CAP
805	—	4.002018	685851.354	957308.663	5219.39	FOUND CDOT TYPE 2 MONUMENT — 3.25" ALUM. CAP (SEE MERRICK SURVEY)
809	FEDERAL	4.006029	687306.871	953140.098	5252.40	FOUND CDOT TYPE 2 MONUMENT — 3.25" ALUM. CAP (SEE FRAZIER, MERRICK & KM SURVEYS)
816	—	4.009023	689614.885	955427.778	5204.56	FOUND CDOT TYPE 2 MONUMENT — 3.25" ALUM. CAP (SEE MERRICK SURVEY)
825	DEPEW	4.006056	687217.977	943517.674	5384.21	FOUND CDOT TYPE 2 MONUMENT — 3.25" ALUM. CAP (SEE KM SURVEY)

Colorado Department of Transportation



2000 South Holly
Denver, CO 80222
Phone: 303-757-9922 FAX: 303-757-9390

Region 6

PED

Sheet Revisions

Date mm/yy	Description XXXXXXXX	Initials XXX

SEC. 32 & 33 T3S, R68W
SEC. 3-10, 15, 16 & 22, T4S, R68W of the 6TH P.M.,
CITY & COUNTY of DENVER, COLORADO



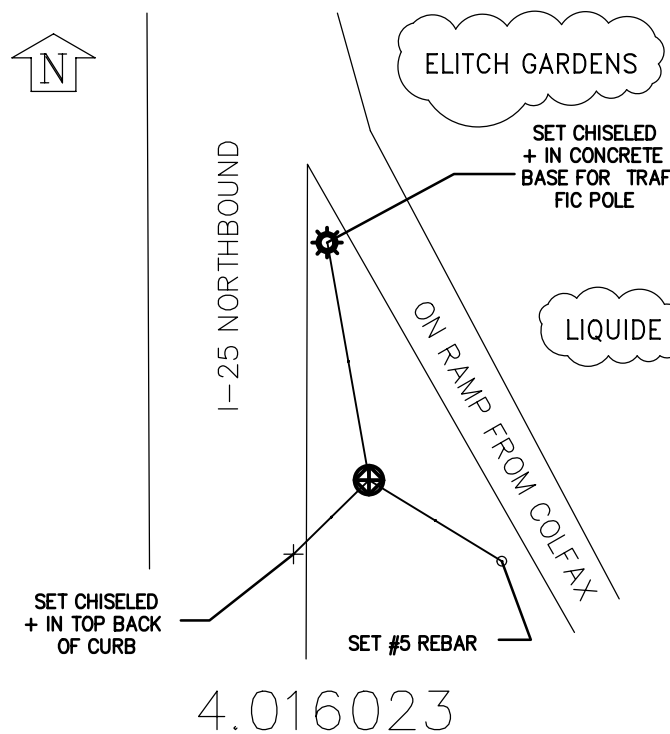
8065 EAST TUFTS AVENUE, SUITE 850
DENVER, COLORADO 80237
(303) 692-8838 / (303) 692-0470 Fax
www.f-w.com

Land Survey Control Diagram

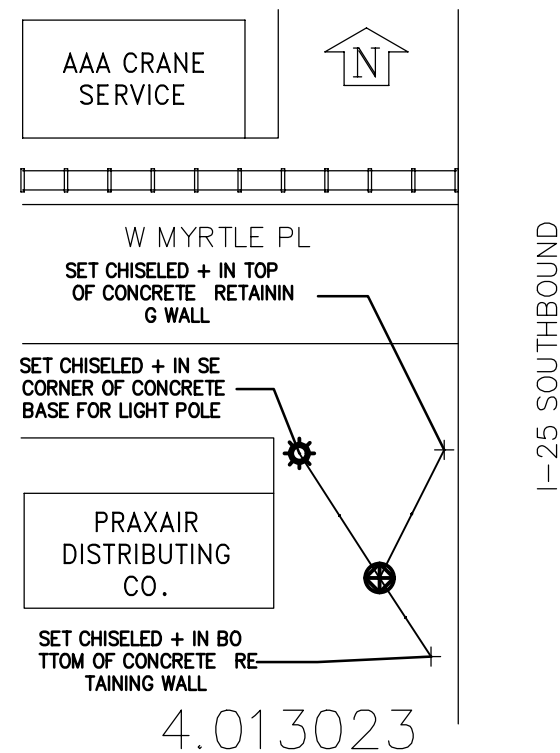
Plan Sheet

Project Number: IM 0252-394
Project Location: I-25 & ALAMEDA INTERCHANGE
Project Location: DENVER COLORADO
Project Code: Last Mod. Date
16311 03-06-09
Subset Sheets
6 of 6
Sheet No.
3.06

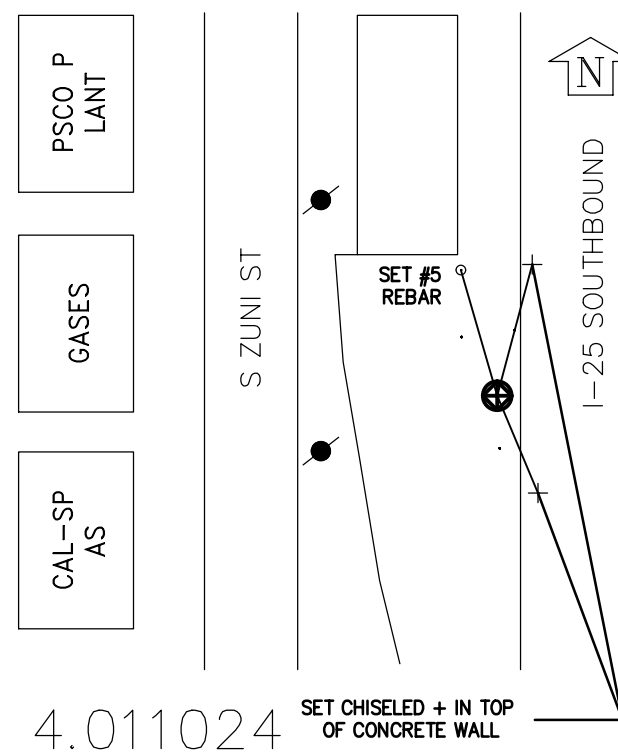
#623



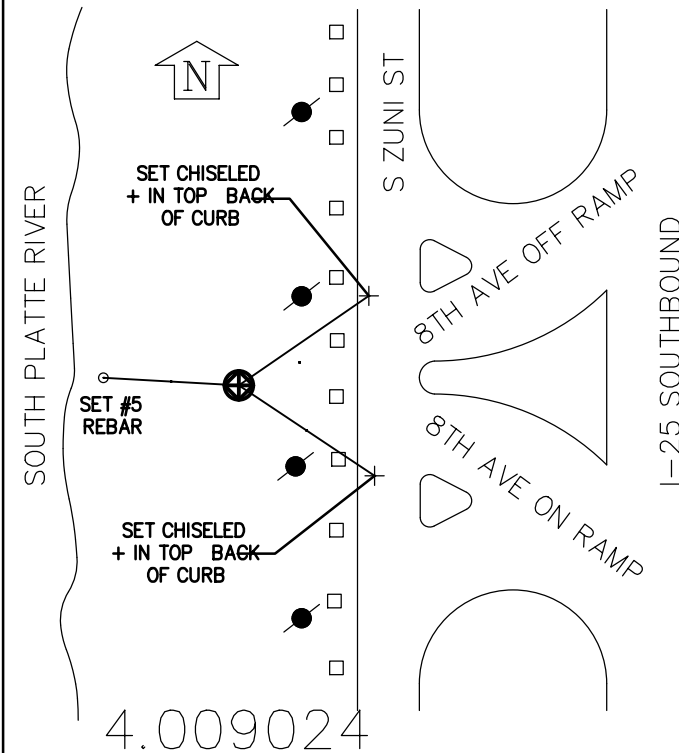
#622



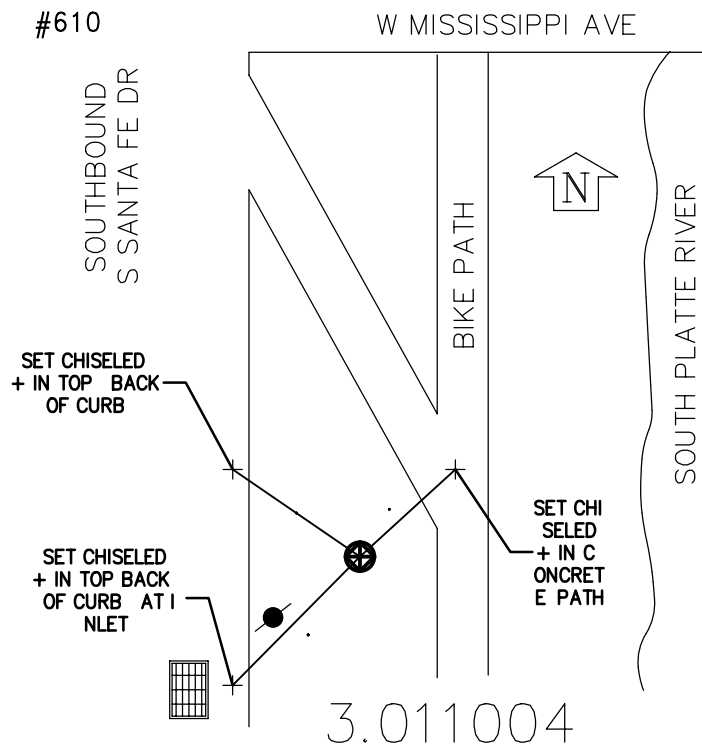
#621



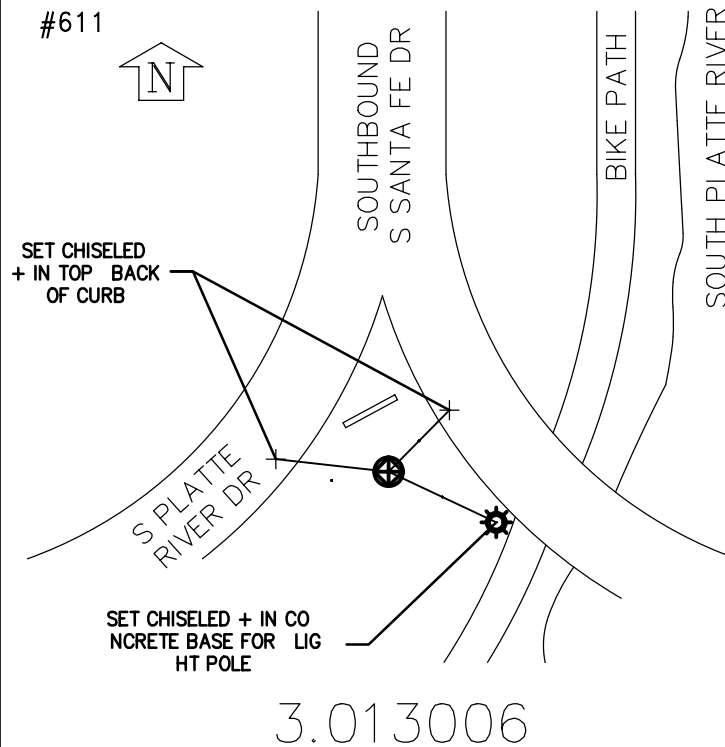
#620



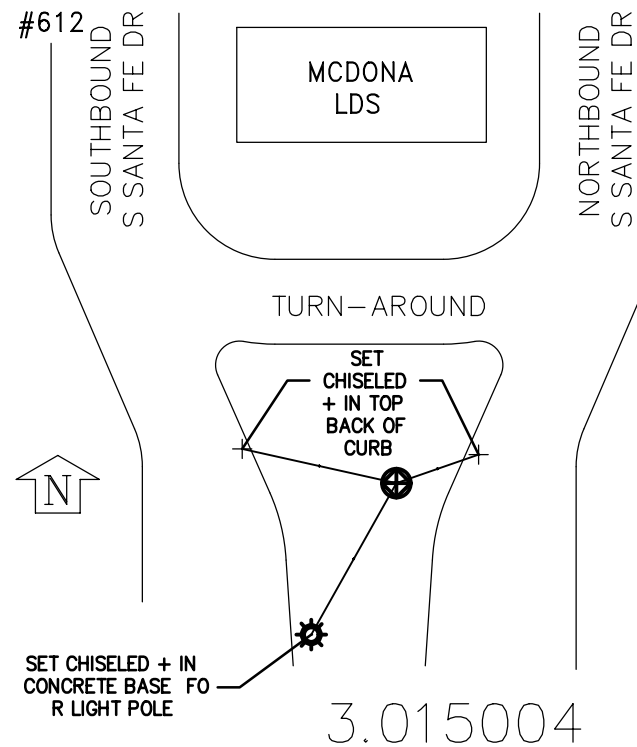
#610



#611



#612



#614

