



Sheet Revisions

Date	Description	Initials
3/27/08	Revised Sheets 1, 2, 5; Added Sheets 4, 8	SLK

Right of Way Plans

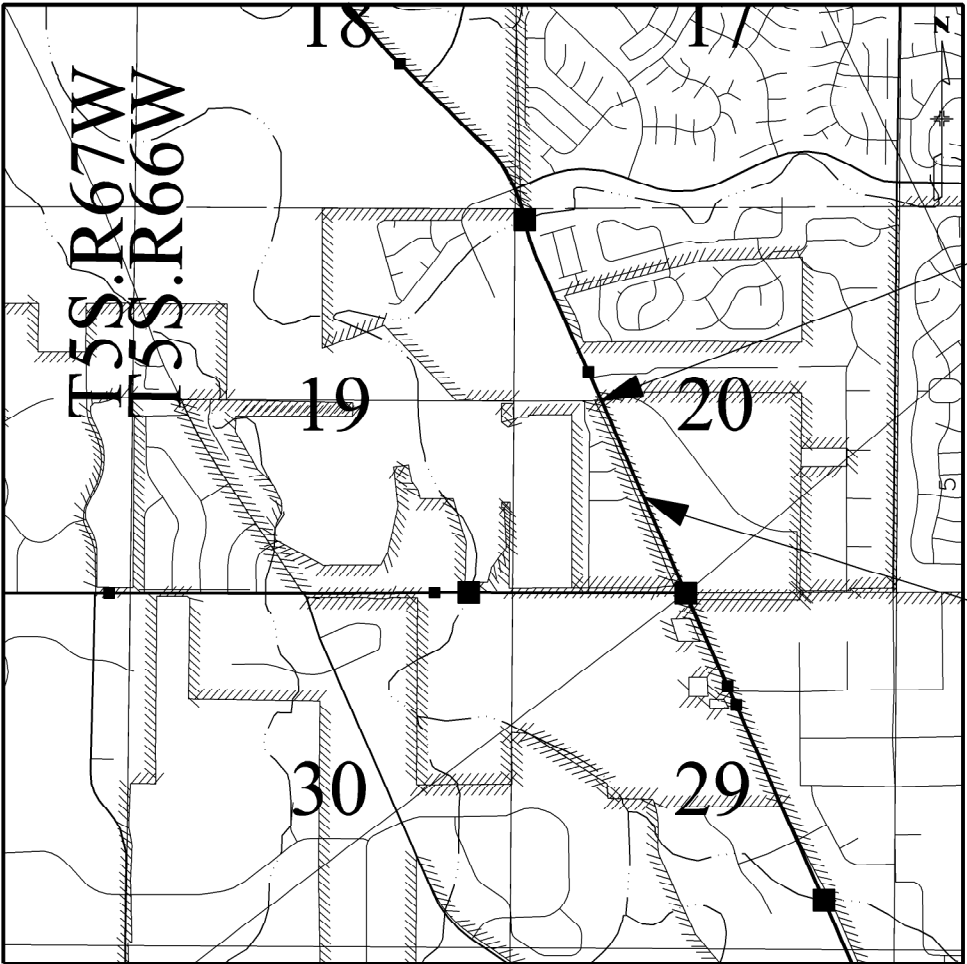
TITLE SHEET

Project Number: STA 0881-017 Unit 2				
Project Location: S.H. 88/S.H. 83: Interchange				
Project Location: Arapahoe Road & Parker Road				
Project Code:	Last Mod. Date:	Subset Sheets	Sheet No.	Total No. of Sheets
14580	03-27-08	1 of 1	1	10

DEPARTMENT OF TRANSPORTATION
STATE OF COLORADO

RIGHT OF WAY PLAN OF PROPOSED
FEDERAL AID PROJECT NO. STA 0881-017 Unit 2
STATE HIGHWAY NO. 88/83
ARAPAHOE COUNTY
RIGHT OF WAY PROJECT CODE NO. 14580

SHEET NO.	INDEX OF SHEETS
1	Title Sheet
2	Tabulation of Properties
3 - 3B	Control Diagram
4	Monumentation Sheet
5 - 7	Plan Sheets
8	Ownership Sheet



END R.O.W. S.H.83 ∇ STA. 95+21.0
Project STA 0881-017 Unit 2

BEGIN R.O.W. S.H.83 ∇ STA. 81+16.1
Project STA 0881-017 Unit 2

PROJECT LOCATION MAP
NOT TO SCALE

DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

AUTHORIZED: _____ DATE _____
DIVISION ADMINISTRATOR

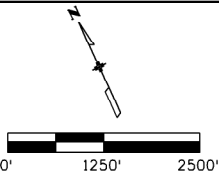
[illegible]



LAND SURVEY CONTROL DIAGRAM

IN SECTIONS 17-20, 29 & 32 T.5S., R.66W
of the 6th P.M.
ARAPAHOE COUNTY

Prepared By C.D.O.T., Region 6, Survey



Right of Way Plans

Plan Sheet

Project Number: STA 0881-017				
Project Location: S.H.88/S.H.83 INTERCHANGE				
Project Location:				
Project Code:	Last Mod. Date:	Subset:	Sheet No.	Total No. of Sheets
14580	9-1-06	1 OF 3	3.01	8

GENERAL NOTES

- This Land Survey Control Diagram is prepared for Colorado Department of Transportation purposes only. This Land Survey Control Diagram is not a Land Survey Plat, Boundary Survey or Right of Way Plat and does not address matters of title. No decision has been made to determine if the found monuments as shown are in their proper position or if they are at the corners they are intended to monument.
- 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.
- Primary Horizontal Control Tolerance meets C.D.O.T. Class A (+/- 0.07' with 95% certainty).
- Secondary Horizontal Control Tolerance meets C.D.O.T. Class B (+/- 0.13' with 95% certainty).
- BASIS OF BEARINGS:
All bearings are grid bearings of the Colorado State Plane Coordinate System, Central Zone, NAD 1983(1992) as determined by a fast static GPS survey. The line between point BFND and point CRAIN bears S.25° 51' 33.7"E.
- BASIS OF ELEVATION:
Elevations are based on NGS published benchmark designation V407 (PID KK1504). NAVD 88 vertical datum is 1721.158m and 5646.84ft.; Vertical Order-First Class II. Project elevations were established by differential leveling. All elevations followed by "(GPS)" were derived from the GPS survey.
- Elevations were run to an accuracy of +/- 0.035 ft. times the square root of the distance traversed in miles.
- To convert project coordinates to State Plane coordinates multiply by the combined scale factor of .999707899.
- Field information in books: 1088 (Vert.&Topo.); 1089 & 1090 (Topo.)
- Rectangular coordinates are project specific only and are in US Survey Feet. Rectangular coordinates were obtained by multiplying State Plane Coordinates of the primary control by 1.0002921863 and then applying a translation of: [-483.064 N, -932.389 E]. State Plane Coordinates were brought to ground at control point BEND.

WARNING: PROJECT COORDINATES ARE VERY SIMILAR TO STATE PLANE COORDINATES. DO NOT MIX COORDINATE SYSTEMS.

Surveyor's Statement:

I, Scott L. Kimminau, a Professional Land Surveyor in the State of Colorado, do hereby state to the Colorado Department of Transportation that this Land Survey Control Diagram, and the field survey it depicts, was performed under my responsible charge; is based upon my knowledge, information and belief; and was executed in accordance with applicable standards of practice. This statement is not a guarantee or warranty, neither expressed nor implied.

PLS No. _____ Date: _____

LEGEND

- SECTION CORNER
- QUARTER CORNER
- SIXTEENTH CORNER
- PRIMARY PROJECT CONTROL
- NGS HORIZONTAL CONTROL POINT
- COA PRIMARY CONTROL MONUMENT
- SECTION CORNER FROM PRIOR PROJECT
- QUARTER CORNER FROM PRIOR PROJECT
- RECOVERED MONUMENTATION



ARAPAHOE COUNTY SURVEY DEPOSITING CERTIFICATE:

Deposited this _____ day of _____, 20____, at _____ M.,
in Book _____ at Page _____, of Land Surveys/
Right of Way Surveys, under Reception No. _____

By: _____

Title: _____



LAND SURVEY CONTROL DIAGRAM

IN SECTIONS 17-20, 29 & 32 T.5S., R.66W
of the 6th P.M.
ARAPAHOE COUNTY

Prepared By C.D.O.T., Region 6, Survey

Right of Way Plans

Plan Sheet

Project Number: STA 0881-017

Project Location: S.H.88/S.H.83 INTERCHANGE

Project Location:

Project Code:	Last Mod. Date	Subset	Sheet No.	Total No. of Sheets
14580	9-1-06	2 of 3	3.02	8

BASIS OF G.P.S. SURVEY (METERS)

PNT	LATITUDE (N)	LONGITUDE (W)	STATE PLANE COORDINATES		ELLIPSOID HEIGHT	ORTHOMFTRIC HEIGHT	CONVERGENCE ANGLE	GRID SCALE FACTOR
			NORTH	EAST				
BEND	39° 37' 30.26126"	104° 49' 17.91226"	503919.084	972643.138	1723.44	1740.8	0° 25' 40.2"	.99997767
TANK	39° 35' 15.50957"	104° 45' 53.28061"	499801.436	977556.924	1806.41	1823.8	0° 27' 49.3"	.99997192
JOG	39° 34' 05.17515"	104° 52' 18.24505"	497563.455	968386.196	1779.20	1796.3	0° 23' 46.5"	.99996908
CRAIN	39° 33' 55.77764"	104° 47' 06.15225"	497328.718	975837.474	1730.49	1747.8	0° 27' 03.3"	.99996871

PRIMARY SURVEY CONTROL POINT TABULATION-PROJECT SPECIFIC-U.S. SURVEY FEET

PNT	NORTHING	EASTING	ELEVATION	DESCRIPTION OF MONUMENTS
BEND	1653274.530	3191080.030	5711.54	Rec. NGS stdn. cap stmpd. "COA, BEND, 1984, ST. Plane Coord. PT"
TANK	1639761.263	3207206.050		Rec. 3" brass cap "City of Aurora, Tank" illegible
JOG	1632416.677	3177109.629		Rec. NGS stdn. disk set in top of conc. mon. stmpd. "JOG 1977"
CRAIN	1631646.322	3201563.172		Rec. NGS brass disk set in conc. flush with ground stmpd. "CRAIN"
212	1640191.461	3197729.268	5723.99	Rec. 3.25" alum. cap stmpd. "CDOT 212"
703	1642497.438	3196649.178	5674.39	Set 3.25" alum. cap stmpd. "CDOT, Control Monument, 2.067161"
706	1646508.818	3194925.360	5658.01	Set 3.25" alum. cap stmpd. "CDOT, Control Monument, 2.061156"
707	1647961.019	3194159.131	5647.73	Set 3.25" alum. cap stmpd. "CDOT, Control Monument, 2.059155"
708	1649325.209	3193110.754	5675.07	Set 3.25" alum. cap stmpd. "CDOT, Control Monument 2.057152"
709	1638958.040	3198150.176	5708.35	Set 3.25" alum. cap stmpd. "CDOT, Control Monument 2.072164"
710	1642261.833	3195236.653	5647.15	Set 3.25" alum. cap stmpd. "CDOT, Control Monument, 2.059155"
856	1651569.395	3191620.031	5640.52(GPS)	Rec. 3.25" alum. cap "north center 1/16 corner PLS 24966"
857	1650251.620	3194262.778	5699.40(GPS)	Rec. 3" brass cap stmpd. "1/4 corner, PLS 16419"
858	1647600.782	3189031.284	5605.02(GPS)	Rec. 8"x3" stone with chiseled "X"
859	1647597.355	3191611.097	5620.64(GPS)	Rec. 3.25" alum. cap "T5S R66W, 1/4, 18 & 19, 1995, LS 13155"
862	1647663.925	3199551.177	5695.37(GPS)	Rec 3.25" alum. cap stmpd."T5S R66W, sec17 16 20 21, PLS 16846"
863	1644961.501	3194258.305	5632.01(GPS)	Rec 3.25" alum. cap stmpd."T5S R66W, 1/4, sec 19 20, PLS 22088"
866	1639699.744	3194265.151	5655.06(GPS)	Rec. 3.25" alum. cap stmpd."T5S R66W, 1/4, sec 30 29, PLS 8141"
871	1631794.852	3199487.759	5706.78(GPS)	Rec. 3.25" alum. cap stmpd."T5S R66W, sec 32 33, PLS 29039"
3156	1644848.193	3195612.520	5668.33	Rec. 1.5" brass cap in conc. walk stmpd. "2.065156"
6324	1632329.605	3201225.803	5734.76(GPS)	Rec. 3.25" alum. cap stmpd. "CDOT, Control Monument 63.24"
6369	1634421.681	3200077.606	5737.77(GPS)	Rec. 3.25" alum. cap stmpd. "CDOT, Control Monument 63.69"



LAND SURVEY CONTROL DIAGRAM

IN SECTIONS 17-20, 29 & 32 T.5S., R.66W
of the 6th P.M.
ARAPAHOE COUNTY

Prepared By C.D.O.T., Region 6, Survey

Right of Way Plans

Plan Sheet

Project Number: STA 0881-017
Project Location: S.H.88/S.H.83 INTERCHANGE
Project Location:

Project Code:	Last Mod. Date	Subset	Sheet No.	Total No. of Sheets
14580	9-1-06	3 of 3	3.03	8

SECONDARY RECOVERED MONUMENTATION-PROJECT SPECIFIC-U.S. SURVEY FEET

PNT	NORTHING	EASTING	DESCRIPTION OF MONUMENTS
600	1639209.53	3197974.89	1.5" O.P.C. "PLS 28286"
601	1637072.05	3199228.81	1.25" R.P.C. "LS 16828"
602	1637072.88	3199228.55	3" BRASS CAP "STATE HIGHWAY DEPT."
603	1638296.94	3198682.27	1.25" R.P.C. "LS 16828"
604	1638075.92	3198567.27	1.25" Y.P.C. "PELS 9010"
605	1638238.28	3198481.85	1.25" ALUM. CAP "EMK PLS 12405"
606	1638158.37	3198523.58	2" ALUM. CAP "EMK PLS 12405"
607	1637919.41	3198879.35	1.25" R.P.C. "LS 16828"
608	1637830.95	3198711.25	2" ALUM. CAP "PLS 33203"
609	1637572.11	3198814.24	1.25" Y.P.C. "PELS 9010"
610	1642266.86	3196366.68	3.25" ALUM. CAP "PLS 29420"
611	1639508.39	3197807.81	1.5" O.P.C. "PLS 28286"
612	1641730.28	3196464.03	1" Y.P.C. "PLS 13486"
613	1642394.62	3194315.08	#5 REBAR WITH LATH "PROP COR"
614	1642245.37	3194318.00	3.25" ALUM. CAP "CDOH, RP, 95.33'
615	1642389.19	3194257.73	1.5" ALUM. CAP "JR ENGR LS 30109"
616	1642413.03	3198131.09	NAIL WITH WASHER "PLS 34582"
617	1642433.96	3197571.85	NAIL WITH WASHER "PLS 34582"
618	1642270.88	3198186.49	3.25" ALUM. CAP "CDOT ROW"
619	1637648.00	3199003.87	1.25" R.P.C. "LS 16828"
620	1641731.52	3196760.91	1.5" ALUM CAP "HWYS ROW 1802"
621	1641731.25	3196795.03	3.25" "CDOT ROW"
622	1638301.95	3198685.89	1.25" ALUM. CAP "CDOH 1760 ROW"
623	1641381.10	3196900.09	1" Y.P.C.
624	1639095.66	3198282.98	1.5" ALUM. CAP "CDOH, ROW, 1206
625	1638696.07	3198502.35	#5 REBAR
626	1638097.01	3198523.82	1.5" YPC "EMK PLS 12405"
627	1640205.20	3197472.45	1.5" ALUM. CAP "CDOH,ROW,1804"
628	1637550.07	3199039.99	3.25" ALUM. CAP "CDOT 202"
629	1641420.43	3196900.76	#5 REBAR
630	1645115.39	3195607.20	1.25" O.P.C. "PLS 25636"
631	1638205.96	3198434.36	#4 REBAR
632	1638147.13	3198442.92	1.25" YPC "PLS 12405"
633	1637206.12	3198959.24	1.5" ALUM. CAP "HWYS 1335 ROW"
634	1639067.37	3198336.94	1.5" ALUM. CAP "CDOH 1208"
635	1643196.62	3196399.47	PLS 34582 NAIL W/WASHER
636	1642303.21	3196782.42	3.25" ALUM. CAP "PLS 29420"
637	1642293.67	3196735.55	3.25" ALUM. CAP "PLS 29420"
638	1642275.40	3196725.16	3.25" ALUM. CAP "PLS 29420"
639	1642266.95	3196366.70	3.25" ALUM. CAP "PLS 29420"
640	1648567.05	3193864.04	1.25" Y.P.C. "LS 24670"
641	1648435.62	3193989.45	1.25" Y.P.C. "LS 24670"
642	1648632.49	3193796.56	1.25" Y.P.C. "LS 24670"
643	1648133.97	3194260.54	1.25" Y.P.C. "CLC LS illegible"

SECONDARY RECOVERED MONUMENTATION-PROJECT SPECIFIC-U.S. SURVEY FEET

PNT	NORTHING	EASTING	DESCRIPTION OF MONUMENTS
644	1648180.11	3194212.10	#5 REBAR
645	1647687.29	3194260.74	3" BRASS CAP "STATE HY ROW"
646	1648268.03	3194149.21	1.25" Y.P.C. "LS 24670"
647	1645105.81	3195520.43	"CP V3 CONSULTANTS"
648	1645348.57	3195391.38	#5 REBAR
649	1645303.45	3195408.99	PLS 25636
650	1645109.33	3195512.47	PLS 25636
651	1645949.32	3195170.71	2" ALUM. CAP "PLS 28286"
652	1645781.72	3195212.49	1.25" "11389"
653	1646134.18	3195094.25	2" ALUM. CAP "PLS 28286"
654	1642409.02	3197572.06	1.25" YPC "PLS 34582"
655	1642846.83	3196702.42	#4 REBAR
656	1641014.07	3196901.61	#4 REBAR WITH FLAGGING
657	1637281.50	3199149.80	1.25" RPC "BELL LS 16828"
658	1645004.59	3195365.95	3.25" ALUM. CAP "Jr. _ _"
659	1644129.23	3195770.51	1.25" YPC "LS
660	1640687.33	3197506.36	1.5" ALUM. CAP "CDOH 1176 ROW
661	1640358.51	3197660.76	1.5" ALUM. CAP "CDOH 1175 ROW"
662	1640514.58	3197592.86	1.5" ALUM. CAP "CDOH 1172 ROW
663	1640808.25	3197450.25	1.5" ALUM. CAP "CDOH 1173 ROW"
664	1640894.15	3197137.44	1.5" ALUM. CAP "CDOH 1801 ROW"
665	1640901.99	3197408.02	1.5" ALUM. CAP "CDOH 1174 ROW"
667	1640894.33	3197169.91	1.5" ALUM. CAP "CDOH 1529 ROW"
668	1639330.50	3198160.23	1.5" ALUM. CAP "CDOH ROW"
669	1641644.86	3197035.32	1.5" ALUM. CAP "CDOH ROW 1131"
670	1641345.29	3197197.69	1.5" ALUM. CAP "CDOH ROW 112"
3100	1641876.52	3197558.35	1.25" YPC "LS 10717"
3427	1641949.85	3196898.16	1.5" ALUM. CAP "CDOH ROW 1108"
3672	1640990.29	3197893.36	1.25" YPC "Hammer PLS 24307"
3691	1642261.87	3196896.72	3.25" ALUM. CAP CDOT ROW "LS 29420"
3692	1641680.56	3197889.62	#4 REBAR
3693	1641350.65	3197891.48	#4 REBAR
3695	1641682.53	3198189.85	#4 REBAR
3696	1641050.59	3197893.33	1.25" YPC " Robinson PLS 2132"
4580	1642003.93	3196897.56	0.50" Steel Pin
91130	1641564.23	3197099.21	1.5" ALUM CAP "CDOH 1130"
91160	1640987.16	3197463.01	1.5" ALUM CAP "CDOH illegible"

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
3/27/08	New Sheet	SLK

Sheet Revisions

Date	Description	Initials
mm/yy	XXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/yy	XXXXXXX	XXX

Right of Way Plans

MONUMENTATION SHEET

Project Number: STA 0881-017 Unit 2				
Project Location: S.H. 88/S.H. 83: Interchange				
Project Location: Arapahoe Road & Parker Road				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14580	03-27-08	1 of 1	4	10

TABULATION OF R.O.W. MARKERS TO BE SET

Point No.	Northing	Easting	Elevation	Description
672	1643639.98	3195947.90		TYPE 1
675	1643646.11	3195913.85		TYPE 1
676	1643631.84	3195929.79		TYPE 1
677	1643672.60	3195977.09		TYPE 1
1130	1643701.99	3195963.87		TYPE 1

GENERAL NOTES

- This Right of Way Plan is not a complete boundary survey of all adjoining owners and is prepared for Transportation Department purposes only.
- Survey Control Points set with a higher degree of accuracy than R.O.W. markers.
- 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 such defect in this survey be commenced more than ten years from the date of certification shown hereon.
- All R.O.W. markers set from control monuments.
- All centerline and offset stationing is theoretical only and may not represent the centerline as constructed in the field. All stationing is approximate.
- All coordinates listed are project coordinates only.
- Field survey control precision meets the minimum horizontal control tolerances of a CDDT Type B survey (10-24-2003)
- Commitments for title insurance supplied by Front Range Title of Downtown Denver.

QUANTITY OF MONUMENTS TO BE SET

CAP TYPE	MONUMENT TYPE									
	1	1A	2	2A	3	3A	4	5	5(S)	6
REFERENCE										
ROW	5									
CONTROL										
ALIQUOT CORNER										
PERMANENT EASEMENT										
PROJECT POINTS										
WITNESS POST (REQUIRED)										

SURVEYOR STATEMENT (ROW PLAN)

I, _____, a professional land surveyor licensed in the State of Colorado, do hereby state to the Colorado Department of Transportation that based upon my knowledge, information and belief, research, calculations and evaluation of the survey evidence were performed and this Right-of-Way Plan was prepared under my responsible charge 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.

_____ PLS No. xxxxx _____ Date

SURVEYOR STATEMENT (ROW MONUMENTS)

I, _____, a professional land surveyor licensed in the State of Colorado, do hereby state to the Colorado Department of Transportation that based upon my knowledge, information and belief, adequate research, calculations and evaluation of survey evidence were performed and the Right-of-Way monuments depicted on this Right-of-Way Plan were set under my responsible charge 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.

_____ PLS No. xxxxx _____ Date



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

Region 6

PED

Sheet Revisions

Date	Description	Initials
3/27/08	Added Parcels 207 & 208	SLK

Sheet Revisions

Date	Description	Initials
mm/yy	XXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/yy	XXXXXXX	XXX

Right of Way Plans

PLAN SHEET

Project Number: STA 0881-017 Unit 2

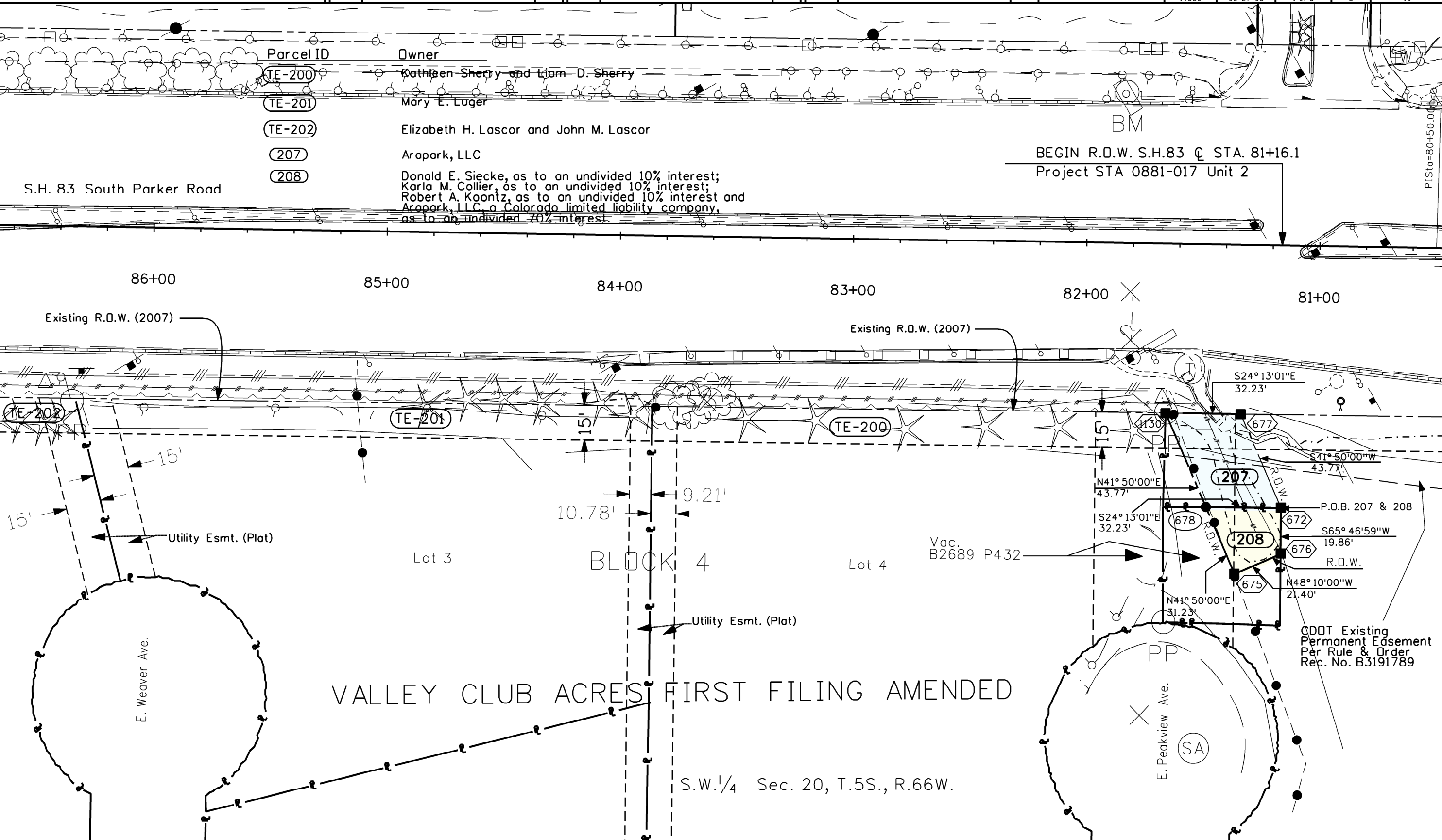
Project Location: S.H. 88/S.H. 83: Interchange

Project Location: Arapahoe Road & Parker Road

Project Code: 14580 Last Mod. Date: 03-27-08 Subset Sheets: 1 of 3 Sheet No.: 5 Total No. of Sheets: 10



0' 10' 20' 40'



Colorado Department of Transportation



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

Region 6

PED

Sheet Revisions

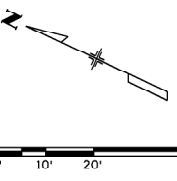
Date mm/yy	Description XXXXXXXX	Initials XXX

Sheet Revisions

Date mm/yy	Description XXXXXXXX	Initials XXX

Sheet Revisions

Date mm/yy	Description XXXXXXXX	Initials XXX



Right of Way Plans

PLAN SHEET

Project Number: STA 0881-017 Unit 2				
Project Location: S.H. 88/S.H. 83: Interchange				
Project Location: Arapahoe Road & Parker Road				
Project Code: 14580	Last Mod. Date: 06-28-07	Subset Sheets: 2 of 3	Sheet No.: 6	Total No. of Sheets: 10

S.H. 83 South Parker Road

92+00

91+00

90+00

89+00

88+00

87+00

Existing R.D.W. (2007)

Existing R.D.W. (2007)

TE-204

TE-203

TE-202

Lot 3

Lot 2

BLOCK 3

Utility Esmt. (Plat)

Utility Esmt. (Plat)

FILING AMENDED

E. Caley Pl.

S.W. 1/4 Sec. 20, T.5S., R.66W.



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

Region 6

PED

Sheet Revisions

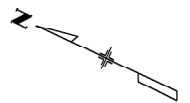
Date mm/yy	Description XXXXXXXX	Initials XXX

Sheet Revisions

Date mm/yy	Description XXXXXXXX	Initials XXX

Sheet Revisions

Date mm/yy	Description XXXXXXXX	Initials XXX

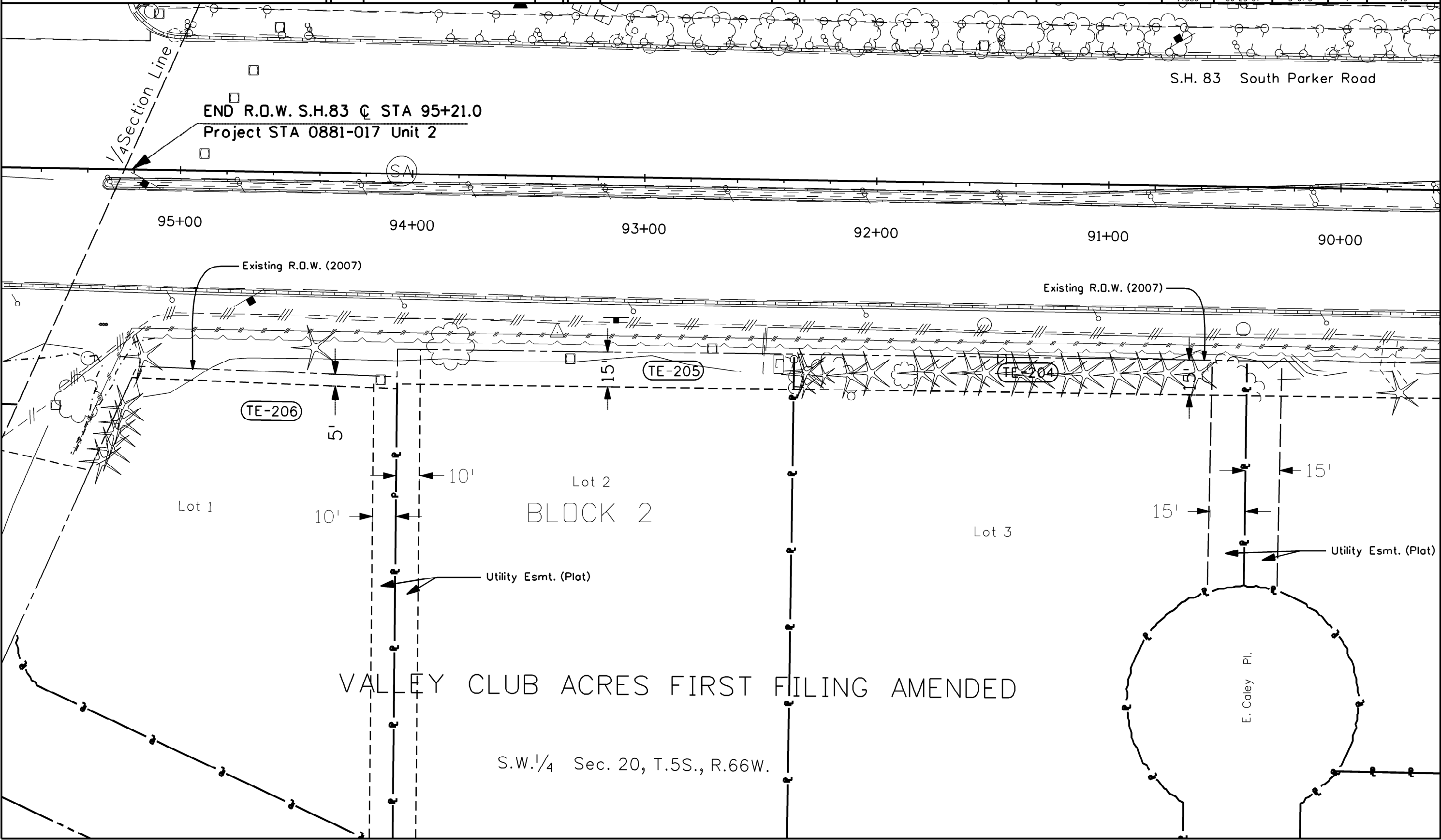


0' 10' 20' 40'

Right of Way Plans

PLAN SHEET

Project Number: STA 0881-017 Unit 2				
Project Location: SH88/SH83: Interchange				
Project Location: Parker Road & Arapahoe Road				
Project Code: 14580	Last Mod. Date: 06-28-07	Subset Sheets: 3 of 3	Sheet No.: 7	Total No. of Sheets: 10





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

Region 6

PED

Sheet Revisions

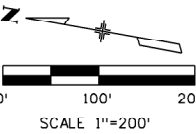
Date	Description	Initials
3/27/08	New Sheet	SLK

Sheet Revisions

Date	Description	Initials
mm/yy	XXXXXXXX	XXX

Sheet Revisions

Date	Description	Initials
mm/yy	XXXXXXXX	XXX



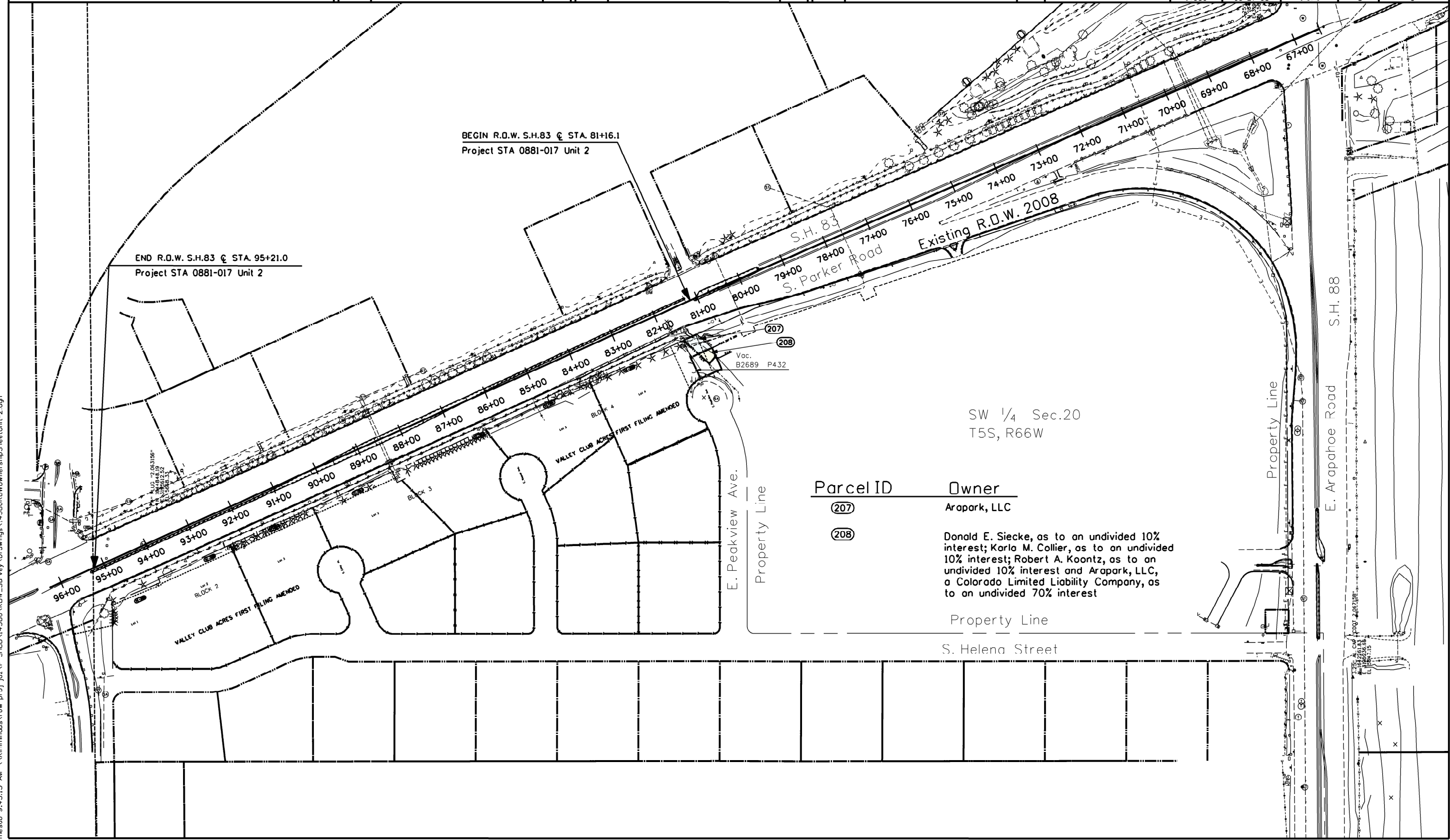
Right of Way Plans

Ownership Sheet

Project Number: STA 0881-017 Unit 2				
Project Location: S.H. 88/S.H. 83: Interchange				
Project Location: Arapahoe Road & Parker Road				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14580	03-27-08	1 of 1	8	9

BEGIN R.O.W. S.H.83 @ STA. 81+16.1
Project STA 0881-017 Unit 2

END R.O.W. S.H.83 @ STA. 95+21.0
Project STA 0881-017 Unit 2



Parcel ID

Owner

(207)

Arapark, LLC

(208)

Donald E. Siecke, as to an undivided 10% interest; Karla M. Collier, as to an undivided 10% interest; Robert A. Koontz, as to an undivided 10% interest and Arapark, LLC, a Colorado Limited Liability Company, as to an undivided 70% interest

Property Line

S. Helena Street