

LAT. 39'47'17.13979"

LONG. 104°59'15.54972"

SECTION 15

SECTION 22

T3S, R68W

SCALE 1" = 400 FEET

PT.#905

PT.#906

SHEET 1 OF 6

T3S, R68W

ELLIPSOIDAL COORDINATES 5-14-92

GRS 80 ELLIPSOID, NAD 83, CDOT 90

PT.#107 N 1/16 CORNER, WEST LINE,

FOUND STONE IN RANGE BOX WITH CHISELED "+" IN TOP, STONE 1' BELOW GROUND.

SET 3 1/4" ROCK CAP IN

CAP STAMPED AS SHOWN.

PT.#904

PT.#800 -

GPS STATION "PEARL"

LAT. 39'46'44.52703"

LONG. 104'58'48.37979"

PT.#911

ELLIPSOIDAL COORDINATES 5-14-92

W 1/4 CORNER

SECTION 23, T3S, R68W

"J.R. PYLE RLS 12111"

FOUND 1 1/4" YELLOW CAP

0.6' BELOW GROUND STAMPED

REPLACED FOUND MONUMENT IN SAME POSITION WITH 3 1/4"

TO A 2 1/2" O.D. BY 30" LONG

ALUMINIUM PIPE IN RANGE BOX.

ල S 22 S 23 ද

ALUMINIUM CAP ATTACHED

CAP STAMPED AS SHOWN.

GRS 80 ELLIPSOID, NAD 83, CDOT 90

· DRILL HÓLE IN TOP OF STONE

PLS 23521

PT.#820~

19"23'25"-

SECTION 23, T3S, R68W

SURVEY CONTROL DIAGRAM

CDOT PROJECT NO. IM-IR(CX) 70-4(145)
INTERSTATE 70 WASHINGTON STREET TO BRIGHTON BOULEVARD
LOCATED IN SECTIONS 15, 22 & 23, TOWNSHIP 3 SOUTH, RANGE 68 WEST,
OF THE 6TH PRINCIPAL MERIDIAN
CITY AND COUNTY OF DENVER

PT.#106

N 1/4 CORNER

SECTION 23, T3S, R68W

REPLACED FOUND MONUMENT

ALUMINIUM CAP ATTACHED

CAP STAMPED AS SHOWN.

PT.#917

PT.#802

GPS STATION "HUDSON"

PT.#801

PT.#903

GPS STATION "RIBBON".

PT.#913 ~

\_\_\_PT.**#**55

PT.#54 -

PT.#918

PT.#900

PT.#109 \ C-N 1/16 CORNER

IN RANGE BOX WITH

NO LID STAMPED

AS SHOWN.

SECTION 23, T3S, R68W FOUND 3 1/4" CAP

A INDICATES GPS STATION (SEE SURVEY CONTROL POINT TABULATION SHEET FOR DESCRIPTION).

IN SAME POSITION WITH 3 1/4"

TO A 2 1/2" O.D. BY 30" LONG

ALUMINIUM PIPE IN RANGE BOX.

PT.#100

N.E. CORNER

SECTION 23, T3S, R68W

PAVEMENT IN RANGE BOX

CAP STAMPED AS SHOWN.

N 1/2 N E 1/4

SECTION 23

PT.#914

S 1/2 N E 1/4

SECTION 23

S89\*57'36"W

2651.08

T 3 S, R 6 8 W ( S23 | S24

PT.#52

LS 13155

PT.#53

N 1/16 CORNER, E. LINE,

SECTION 23, T3S, R68W

BOX STAMPED AS SHOWN.

FOUND 3 1/4" ALUM.

PAVEMENT IN RANGE

CAP 0.5' BELOW

T3S, R68W

2654.23'

MARKED "LAND CORNER"

FOUND 3 1/4" ALUM.

DISK 0.8' BELOW

S14 S13 S23 S24

LS 13155

FOUND CHISELED "+"

2.2' BELOW GROUND.

ON TOP OF STONE

3 1/4 S14 S23 FED. ROAD REGION DIVISION PROJ. NO. SHEET NO. SHEET TOTALS

VIII COLO.

REVISIONS

## <u>NOTES</u>

- 1. THIS SURVEY DRAWING IS NOT A COMPLETE BOUNDARY SURVEY OF ALL ADJOINING OWNERS AND IS PREPARED FOR COLORADO DEPARTMENT OF TRANSPORTATION PURPOSES ONLY.
- 2. NOTICE: ACCORDING TO COLORADO LAW YOU MUST COMMENCE ANY LEGAL ACTION BASED UPON ANY DEFECT IN THIS SURVEY WITHIN THREE (3) 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 (10) YEARS FROM THE DATE OF THE CERTIFICATION SHOWN HEREON.
- 3. ALL COORDINATES LISTED ARE MODIFIED STATE PLANE COORDINATES, COLORADO COORDINATE SYSTEM OF 1983 (CENTRAL ZONE).
- 4. ALL COORDINATES LISTED ARE SHOWN IN BOTH FEET AND METERS AS REQUESTED BY THE COLORADO DEPARTMENT OF TRANSPORTATION.
- 5. FOR THE PURPOSE OF CONVERTING COORDINATES FROM METERS TO FEET, THE U.S. SURVEY FOOT IS USED. THE CONVERSION FACTOR IS: ONE METER EQUALS 3937/1200
- 6. GRID COORDINATES (NAD '83) WERE FACTORED TO SURFACE COORDINATES AT GPS STATION "PEARL", POINT NO. 800 SHOWN HEREON. THE AVERAGE PROJECT COMBINED FACTOR USED IS 0,9997614.
- 7. ALL COORDINATES SHOWN HEREIN HAVE BEEN ROTATED FROM GRID TO GEODETIC AZIMUTH. THE ROTATION ANGLE FROM GRID TO GEODETIC AZIMUTH = +00°19'51.12" BEING THE MEAN CONVERGENCE ANGLE BETWEEN GPS STATIONS "PEARL", "RIBBON", "HUDSON", AND "TOWER". ALL POINTS BEING ROTATED ABOUT GPS STATION "PEARL".
- 8. ALL INVERSED AZIMUTHS BETWEEN POINTS SHOWN HEREON ARE GEODETIC AZIMUTHS BASED ON THE ABOVE—REFERENCED GPS POINTS.
- 9. ALL DISTANCES SHOWN HEREON ARE SURFACE MEASUREMENTS BASED ON FIELD TRAVERSES COMPLETED BY THE LUND PARTNERSHIP, INC., IN MAY 1992 AND MAY 1994.
- 10. GPS STATIONS "PEARL", "TOWER", "RIBBON", AND "HUDSON" ARE CONSIDERED SUPERIOR IN POSITIONAL TOLERANCE AND WERE HELD AS THE BASIS FOR THIS SURVEY.
- 11. A WEIGHTED LEAST SQUARES ADJUSTMENT WAS APPLIED TO INTERMEDIATE CONTROL POINTS SET BETWEEN "PEARL", "TOWER", "RIBBON", AND "HUDSON". ADJUSTED CLOSURE EXCEEDS 1:100.000.
- 12. UNADJUSTED HORIZONTAL SURVEY CONTROL PRECISION COMPUTED TO  $\pm 0.10$  FEET WITH A 95% CERTAINTY.
- 13. ALL BEARINGS SHOWN HEREON ARE BASED ON THE CALCULATED GEODETIC BEARING BETWEEN GPS STATION "PEARL" AND "TOWER" AS BEING N32'43'34"W BETWEEN SET MONUMENTS AS SHOWN.
- 14. SURVEY FIELD NOTES FOR THIS PROJECT CAN BE FOUND IN CDOT FIELD BOOKS 32M CONTROL, S.H. 70.1 PROPERTY PINS, S.H. 70.2 PROPERTY PINS, AND ALIQUOT BOOK 30M.
- 15. FOR PUBLISHED (NAD '83) COORDINATES AND/OR SUPPLEMENTAL SURVEY CONTROL PREPARED BY THE LUND PARTNERSHIP, INC., CONTACT: COLORADO DEPARTMENT OF TRANSPORTATION, REGION 6, 2000 SOUTH HOLLY STREET, DENVER, COLORADO 80222.
- VERTICAL CONTROL IS BASED ON NGS BENCHMARK C260, RESET 1983, ELEVATION = 5185.725 FEET. BENCHMARK C260 IS A BRASS DISK SET IN CONCRETE LOADING DOCK EAST SIDE OF BUILDING AT 4750 YORK STREET. DISK STAMPED "C260 RESET 1983 NGS WASHINGTON D.C.".

PT.#102
E 1/4 CORNER
SECTION 23, T3S, R68W
FOUND 2" ALUM. CAP
0.5' BELOW PAVEMENT
IN RANGE BOX WITH
NO LID. REPLACED FOUND MONUMENT
IN SAME POSITION WITH 3 1/4"
ALUMINIUM CAP ATTACHED
TO A 2 1/2" O.D. BY 30" LONG
ALUMINIUM PIPE IN RANGE BOX.
CAP STAMPED AS SHOWN.

FILING CERTIFICATION

DEPOSITED THIS 17TH DAY OF FEBRUARY, 1995, AT 1:04 P.M., IN BOOK 19 OF THE COUNTY SURVEYOR'S LAND SURVEY/RIGHT-OF-WAY SURVEYS AT PAGES 123-, RECEPTION NUMBER LOO1832.

Rin & Barr

JANUARY 16, 1995

BY "DEPUTY" COUNTY SURVEYOR

CAP STAMPED A

TOTAL REPORT OF TRAVEL STATE OF TRAVEL STAMPED A

TOTAL REPORT OF TRAVEL STATE OF TRAVEL STAMPED A

TOTAL REPORT OF TRAVEL STATE OF TRAVEL STAT

THE LUND PARTNERSHIP, INC.

12265 W. BAYAUD AVE. SUITE 130

LAKEWOOD, COLORADO 80228

303 989-1461 JOB NO. 159.0102 Control Survey of Monumentation was done under my Price of Marie Marie P.L.S. No. 2352/

**LEGEND** 

PT.#108 N.W. CORNER

**SECTION 23, T3S, R68W** 

0.4' BELOW GROUND IN

STAMPED AS SHOWN.

15 14 22 23

T3S R68W 1994

N89'58'18"E

PT.**#**65<sub>0</sub>

S 1/2 N W 1/4

SECTION 23

T3S, R68W

N8073'12"W

◆ INDICATES ALIQUOT LAND CORNER (AS SHOWN)

PT.#908

PT.#901

DEPRESSION CAP

FOUND 3 1/4" ALUM. CAP

PT.#909

N 1/2 N W 1/4

SECTION 23

T3S, R68W

S89'59'24"E 2637.34'

PT.#64~

239-144

COLORADO DEPARTMENT OF TRANSPORTATIO

## SURVEY CONTROL DIAGRAM

CDOT PROJECT NO. IM-IR(CX) 70-4(145)
INTERSTATE 70 WASHINGTON STREET TO BRIGHTON BOULEVARD
LOCATED IN SECTIONS 15, 22 & 23, TOWNSHIP 3 SOUTH, RANGE 68 WEST,
OF THE 6TH PRINCIPAL MERIDIAN
CITY AND COUNTY OF DENVER

FED. ROAD REGION	DIVISION	PROJ. NO.	SHEET NO.	SHEET TOTALS
VIII	COLO.			
		REVISION	IS	

# SURVEY CONTROL POINT TABULATION (IN FEET) MODIFIED STATE PLANE COORDINATES \*(TABULATION INCLUDES ALL FOUND & UPGRADED ALIQUOT LAND CORNERS)

PT NO.	NORTHING	EASTING	ELEVATION	DESCRIPTION (SEE DETAILS FOR GRAPHIC DESCRIPTION)
	1711161.490		5181.18	SET 18" LONG NO.5 REBAR WITH 1 1/2" ALUM. CAP STAMPED "COLO DEPT OF HWYS"
- 50	1711101.430	3130070.000	3101.10	AT THE S.E. CORNER OF 48TH AVE. & BRIGHTON BLVD.
51	1711220.985	3152758.100	5178.88	SET 18" LONG NO.5 REBAR WITH 1 1/2" ALUM. CAP STAMPED "COLO DEPT OF HWYS"
				ON THE EAST SIDE OF YORK ST. AT 48TH AVE. IN FRONT OF EATON STEEL CO.
52	1709845.661	3152691.810	5183.74	SET 18" LONG NO.5 REBAR WITH 1 1/2" ALUM. CAP STAMPED "COLO DEPT OF TRANS"
				FLUSH IN ASPH. MEDIAN SOUTH SIDE OF YORK ST. IN CENTER OF 46TH AVE.
53	1708539.032	3152665.198	5189.42	SET 18" LONG NO.5 REBAR WITH 1 1/2" ALUM. CAP STAMPED "COLO DEPT OF TRANS"
				AT N.W CORNER OF 43RD AVE. AND YORK ST.
54	1708533.679	3151403.011	5189.35	SET 18" LONG NO.5 REBAR WITH 1 1/2" ALUM. CAP STAMPED "COLO DEPT OF TRANS"
				SOUTH SIDE 43RD AVE. 130'± WEST OF RACE ST.
55	1709749.920	3150976.677	5195.66	SET 18" LONG NO.5 REBAR WITH 1 1/2" ALUM. CAP STAMPED "COLO DEPT OF TRANS"
				FLUSH WITH TBC ON SOUTH SIDE OF ON RAMP FROM BRIGHTON BLVD. TO 1-70.
56	1711100.676	3150037.962	5178.96	SET P.K. NAIL & STEEL WASHER IN STOCKYARD PARKING AREA.
57	1711199.094	3148858.214	5153.60	SET 18" LONG NO.5 REBAR WITH 1 1/2" ALUM. CAP STAMPED "COLO DEPT OF TRANS"
				BETWEEN THE EAST SIDE OF NATIONAL WESTERN DRIVE AND ON THE WEST SIDE OF
				OF THE R.R. TRACKS.
64	1709844.402	3149413.637	5180.68	FOUND 3 1/4" CDOT BRASS CAP FLUSH IN CONCRETE SECTION OF 46TH AVE. MEDIAN
				275'± WEST OF HUMBOLDT ST. UNDER 1-70. STAMPED TP64 LS NO. 20160.
65	1709978.949	3148286.877	5160.69	FOUND 3 1/4" CDOT ALUM. CAP CONCRETED IN GROUND 150'± NORTH OF 46TH AVE.
				AND APPROX. 100' EAST OF NATIONAL WESTERN ROAD, CAP STAMPED TP65
		· · · · · · · · · · · · · · · · · · ·		WSSI LS NO. 20160.
*100	1711192.929	3152700.844		N.E. CORNER, SECTION 23, T3S, R68W, 6TH P.M., FOUND 3 1/4" ALUM. CAP 0.8'
				BELOW PAVEMENT IN RANGE BOX MARKED "LAND CORNER". CAP STAMPED 1987
. 4 0 4	4700000 477	7450007.404		LS 13155.
*101	1709869.133	3152697.101		N 1/16 CORNER, EAST LINE, SECTION 23, T3S, R68W, 6TH P.M., FOUND 3 1/4" ALUM.  CAP 0.5' BELOW PAVEMENT IN RANGE BOX MARKED "LAND CORNER". CAP STAMPED
				1987 LS 13155.
+102	1708545 737	3152693.371		E 1/4 CORNER, SECTION 23, T3S, R68W, 6TH P.M., FOUND 2 1/2" ALUM. CAP
+102	1700545.757	3132093.371		0.5' BELOW PAVEMENT IN RANGE BOX WITH NO LID. CAP STAMPED 1/4 COR. MOST OF
				CAP IS UNREADABLE. UPGRADED MONUMENT AS SHOWN ON SHEET 1 OF 6.
*106	1711186.711	3150046.618		N 1/4 CORNER, SECTION 23, T3S, R68W, 6TH P.M., FOUND CHISELED "+" ON TOP OF
			The second secon	STONE 2.2' BELOW GROUND. UPGRADED MONUMENT AS SHOWN ON SHEET 1 OF 6.
*107	1709867.741	3147408.679		N 1/16 CORNER, W. LINE, SECTION 23, T3S, R68W, 6TH P.M., FOUND CHISELED "+" ON TOP OF
				STONE 1' BELOW GROUND IN RANGE BOX. UPGRADED MONUMENT AS SHOWN ON SHEET 1 OF 6.
*108	1711185.408	3147410.227		N.W. CORNER, SECTION 23, T3S, R68W, 6TH P.M., FOUND 3 1/4" ALUM. CAP 0.4' BELOW GROUND
				CAP STAMPED AS SHOWN ON SHEET 1 OF 6.
*109	1709867.286	3150046.020		C-N 1/16TH CORNER, SECTION 23, T3S, R68W, 6TH P.M., FOUND 3 1/4" ALUM. CAP
				IN RANGE BOX WITH NO LID, CAP STAMPED LS 13155.
800	1709470.212	3146874.516	5145.90	SET 3 1/4" CDOT ALUM. CAP IN RANGE BOX IN CUL-DE-SAC ON PEARL ST. JUST
				NORTH OF 45TH AVE. CAP STAMPED GPS "PEARL" LPI 1992 1.045006.
801	1710470.394	3150628.788	5180.50	SET 3 1/4" CDOH ALUM. CAP FLUSH WITH CONCRETE IN EAST DRIVEWAY ENTRANCE TO
				7-11 NORTH SIDE OF DRIVE AT BRIGHTON BLVD. AND 47TH AVE. CAP STAMPED GPS
<u> </u>	4700077 740	7450547 007	E404 07	"RIBBON" LPI 1992 1.047017.
802	1/0883/./19	3150543.897	5184.87	SET 3 1/4" CDOH ALUM. CAP IN RANGE BOX 50± EAST OF END OF 44TH AVE.  EAST OF BRIGHTON BLVD. CAP STAMPED GPS "HUDSON" LPI 1992 1.044018.
907	1712771 100	3144753.195		SET 3 1/4" CDOH ROCK CAP IN SIDEWALK CAP STAMPED "TOWER" 1.000050
		3147231.210		SET 18" LONG NO.5 REBAR WITH 2" ALUM. CAP STAMPED "LPI CONTROL LEWIS"
020	1703074.304	317/231.210	3177.33	UNDER 1-70 VIADUCT 6'± EAST OF EAST FLOWLINE FOR WASHINGTON ST.
900	1709929.556	3149696.902	5181.62	SET 1 1/2" ALUM. CAP ON 15" NO.5 REBAR AT THE N.W. CORNER OF HUMBOLDT ST.
	1	JJJJJJ.JJZ	3.01.02	AND 46TH AVE. CAP STAMPED LPI CONTROL POINT.
901	1709817.470	3147458.504	5157.76	SET 1 1/2" ALUM. CAP ON 15" NO.5 REBAR NORTH OF WESTBOUND I-70 OFF-RAMP
				TO WASHINGTON ST. (WEST OF PLATTE RIVER). CAP STAMPED LPI CONTROL DEN-COL.
902	1709190.912	3150172.237	5184.98	SET 1 1/2" ALUM. CAP ON 15" NO.5 REBAR IN ASPHALT AT S.W. CORNER OF 44TH ST.
				AND BRIGHTON BLVD. CAP STAMPED LPI CONTROL FIRESTONE.
903	1709723.879	3150692.137	5182.71	SET 1 1/2" ALUM. CAP ON 15" NO.5 REBAR IN ASPHALT ISLAND JUST NORTH OF
				ON-RAMP FOR EASTBOUND I-70 FROM BRIGHTON BLVD. CAP STAMPED LPI CONTROL
				"ISLAND".
904	1709883.925	3146598.508	<u> </u>	SET CHISELED "T" IN SIDEWALK AT THE N.E. COR. OF 46TH AVE. & PENNSYLVANIA ST.
	1709869.404	3145252.406		SET BOATNAIL & WASHER IN ASPHALT AT THE S.W. CORNER OF LINCOLN & 46TH AVE.
905	1700000.101		<u> </u>	SET 18" LONG NO.5 REBAR WITH 1>1/2" ALUM. CAP STAMPED "COLO DEPT OF TRANS"

# SURVEY CONTROL POINT TABULATION (IN FEET) MODIFIED STATE PLANE COORDINATES \*(TABULATION INCLUDES ALL FOUND & UPGRADED ALIQUOT LAND CORNERS)

PT NO.	NORTHING	EASTING	ELEVATION	DESCRIPTION (SEE DETAILS FOR GRAPHIC DESCRIPTION)	
907	1710643.848	3147350.779	5144.48	SET 1 1/2" ALUM. CAP ON 18" LONG NO.5 REBAR AT THE N.W. CORNER OF THE 7-11	
				STORE AT 4708 WASHINGTON ST. CAP STAMPED COLO. DEPT. OF TRANS. LPI 1.047007	
908	1711314.189	3147356.916	5143.23	SET 1 1/2" ALUM. CAP ON 18" LONG NO.5 REBAR IN FRONT OF SIDEWALK AT 4825	
				WASHINGTON ST. CAP STAMPED COLO. DEPT. OF TRANS. 1.048007.	
909	1711299.636	3148862.405	5153.85	SET 1 1/2" ALUM. CAP ON 18" LONG NO.5 REBAR ON THE WEST SIDE OF NATIONAL	
				WESTERN DRIVE, SO. OF STOCK SHOW PARKING STRUCTURE AT 4867 NATIONAL	
				WESTERN DRIVE. CAP STAMPED COLO. DEPT. OF TRANS. 1.048013.	
910	1709739.359	3147827.449	5184.62	SET 1 1/2" ALUM. CAP ON 18" LONG NO.5 REBAR ON THE NORTH SIDE OF 1-70	
		,		AT THE EAST BRIDGE ABUTMENT OVER THE PLATTE RIVER. STAMPED 1.046008.	
<b>*911</b>	1708549.621	3147407.046		W 1/4 CORNER, SECTION 23, T3S, R68W, 6TH P.M., FOUND 1 1/4" YELLOW CAP 0.6'	
				BELOW GROUND CAP STAMPED J.R. PYLE RLS 12111. MONUMENT UPGRADED AS SHOWN	
				ON SHEET 1 OF 6.	
912	1709052.270	3147890.927	5171.96	SET 1 1/2" ALUM. CAP ON 18" LONG NO.5 REBAR IN THE PARK WEST OF COLISEUM.	
				CAP STAMPED COLO. DEPT. OF TRANS. LPI 1.044009.	
913	1709996.219	3151524.667	5181.71	SET 3 1/4" CDOT ROCK CAP IN SIDEWALK AT 4617 RACE ST. CAP STAMPED COLO.	
				DEPT. OF TRANS. 1994 LPI 1.046020.	
914	1710496.465	3151523.893	5179.64	SET 3 1/4" CDOT ROCK CAP IN SIDEWALK AT S.W. COR. OF 47TH & RACE ST.	
				CAP STAMPED COLO. DEPT. OF TRANS. 1994 LPI 1.047020.	
915	1710556.053	3151266.082	5179.24	SET 3 1/4" CDOT ROCK CAP IN SIDEWALK AT N.E. COR. OF 47TH & HIGH ST.	
				CAP STAMPED COLO. DEPT. OF TRANS. 1994 LPI 1.047019.	
916	1710554.771	3150932.426	5179.90	SET 3 1/4" CDOT ROCK CAP IN SIDEWALK AT N.W. COR. OF 47TH & WILLIAMS ST.	
		,		CAP STAMPED COLO. DEPT. OF HIGHWAYS 1994 LPI 1.047018.	
917	1710556.595	3150366.322	5181.03	SET 3 1/4" CDOT ROCK CAP IN SIDEWALK AT N.E. COR. OF 47TH & BALDWIN ST.	
				CAP STAMPED COLO. DEPT. OF HIGHWAYS 1994 LPI 1.047165.	
918	1710504.244	3150020.070	5182.39	SET 3 1/4" CDOT ROCK CAP IN SIDEWALK AT S.W. COR. OF 47TH & FRANKLIN ST.	
		·		CAP STAMPED COLO. DEPT. OF HIGHWAYS 1994 LPI 1.047016.	
919	1710552.428	3149697.360	5179.51	SET 3 1/4" CDOT ROCK CAP IN SIDEWALK AT N.W. COR. OF 47TH & HUMBOLDT ST.	
				CAP STAMPED COLO. DEPT. OF HIGHWAYS 1994 LPI 1.047015.	

# SURVEY CONTROL POINT TABULATION (IN METERS) \*(TABULATION INCLUDES ALL FOUND & UPGRADED ALIQUOT LAND CORNERS)

T NO.	NORTHING	EASTING	ELEVATION
50	521563.065	960328.069	1579.23
51	521581.199	960962.591	1578.53
52	521162.000	960942.386	1580.01
53	520763.739	960934.274	1581.74
54	520762.107	960549.559	1581.72
55	521132.818	960419.612	1583.64
56	521544.529	960133.491	1578.55
57	521574.527	959773.903	1570.82
64	521161.616	959943.197	1579.07
65	521202.626	959599.759	1572.98
<b>*</b> 100	521572.648	960945.139	
<b>*</b> 101	521169.154	960943.998	
<b>*</b> 102	520765.782	960942.862	
<b>*</b> 106	521570.753	960136.129	
<b>*</b> 107	521168.730	959332.084	
<b>*</b> 108	521570.356	959332.556	
<b>*</b> 1.09	521168.591	960135.947	
800	521047.563	959169.271	1568.47
801	521352.419	960313.575	1579.02
802	520854.779	960287.700	1580.35
803	522053.705	958522.691	
820	521109.794	959277.992	1568.97

PT NO.	NORTHING	EASTING	ELEVATION
900	521187.571	960029.536	1579.36
901	521153.407	959347.271	1572.09
902	520962.432	960174.418	1580.39
903	521124.881	960332.884	1579.69
904	521173.663	959085.143	
905	521169.237	958674.851	
906	521245.755	958528.803	
907	521405.288	959314.436	1568.04
908	521609.608	959316.307	1567.66
909	521605.172	959775.181	1570.90
910	521129.599	959459.725	1580.28
<b>*</b> 911	520766.966	959331.586	
912	520920.174	959479.074	1576.42
913	521207.890	960586.640	1579.39
914	521360.365	960586.404	1578.76
915	521378.528	960507.823	1578.64
916	521378.137	960406.124	1578.84
917	521378.693	960233.576	1579.18
918	521362.736	960128.038	1579.60
919	521377.423	960029.676	1578.72
		•	

LUND PARTNERSHIP, INC.

12265 W. BAYAUD AVE. SUITE 130
LAKEWOOD, COLORADO 80228

LAKEWOOD, COLORADO 80228 303 989-1461 JOB NO. 159.0102 JANUARY 16, 1995

SHEET 2 OF 6

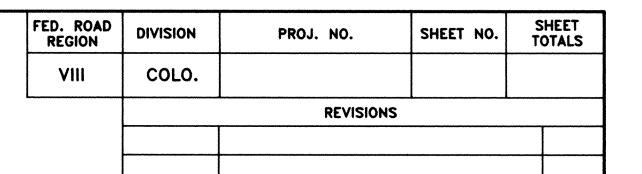
239-144

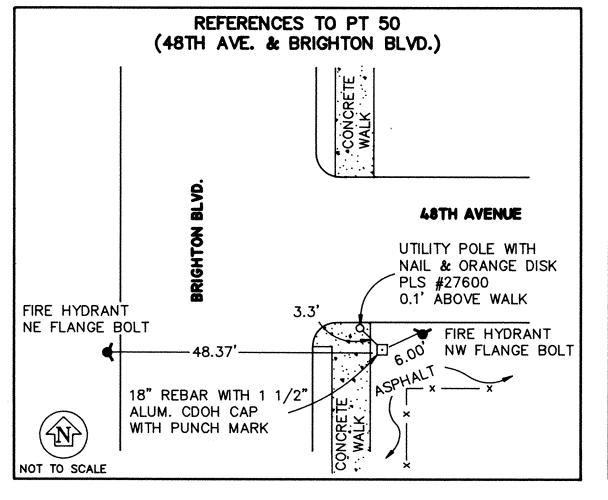
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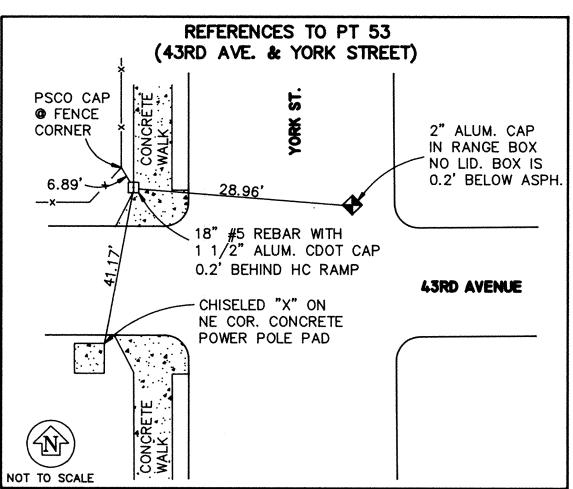
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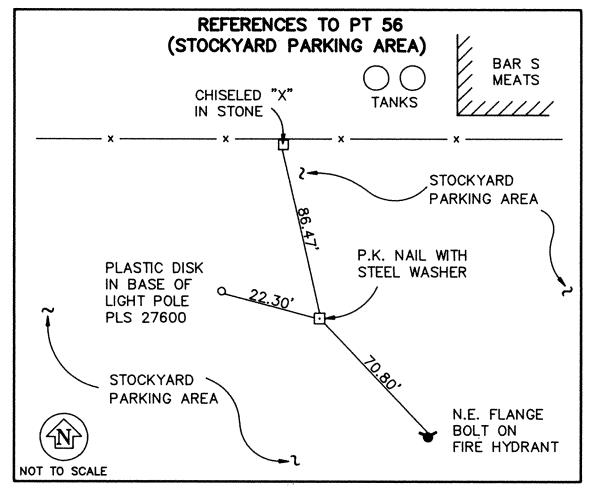
## SURVEY CONTROL DIAGRAM

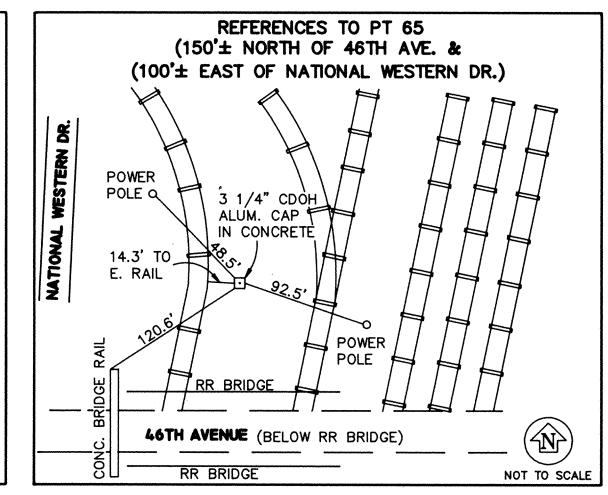
CDOT PROJECT NO. IM-IR(CX) 70-4(145)
INTERSTATE 70 WASHINGTON STREET TO BRIGHTON BOULEVARD
LOCATED IN SECTIONS 15, 22 & 23, TOWNSHIP 3 SOUTH, RANGE 68 WEST,
OF THE 6TH PRINCIPAL MERIDIAN
CITY AND COUNTY OF DENVER

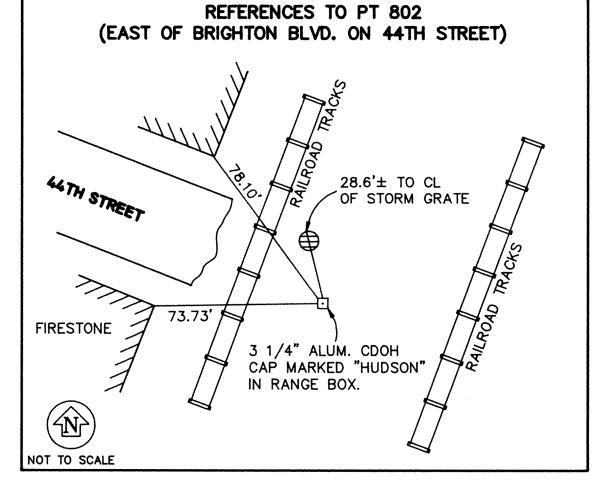


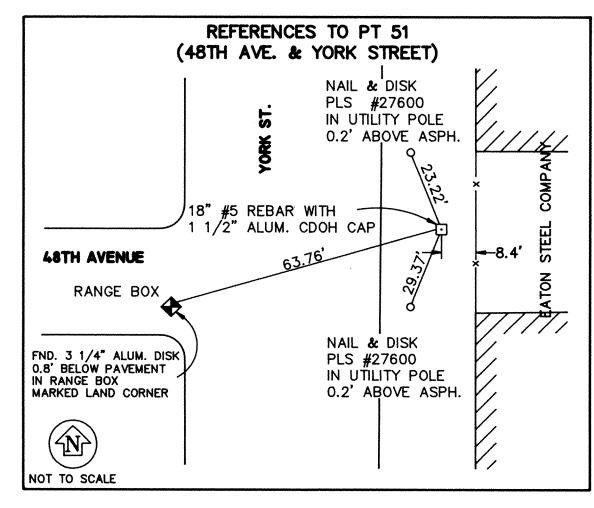


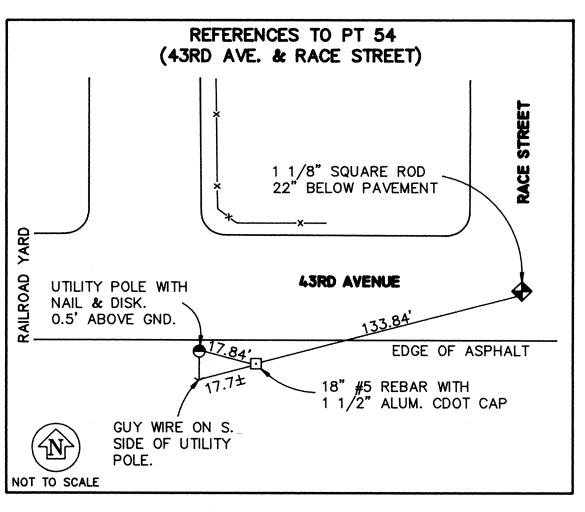


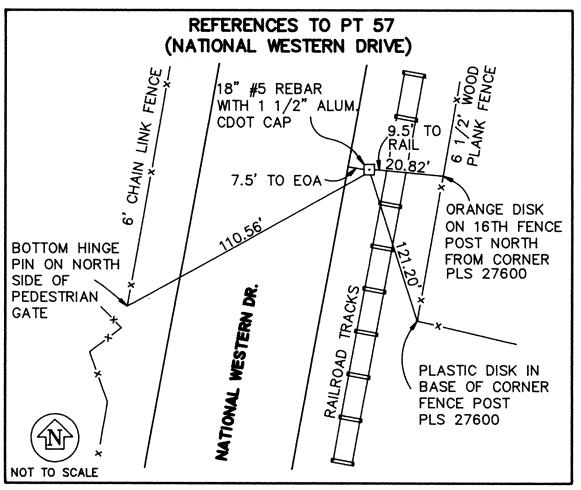


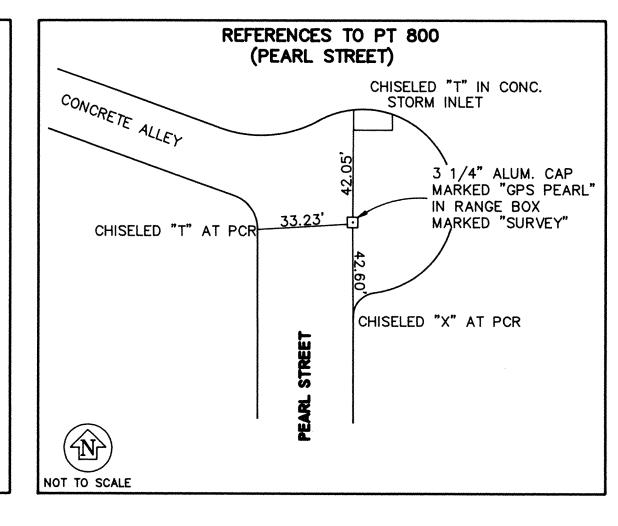


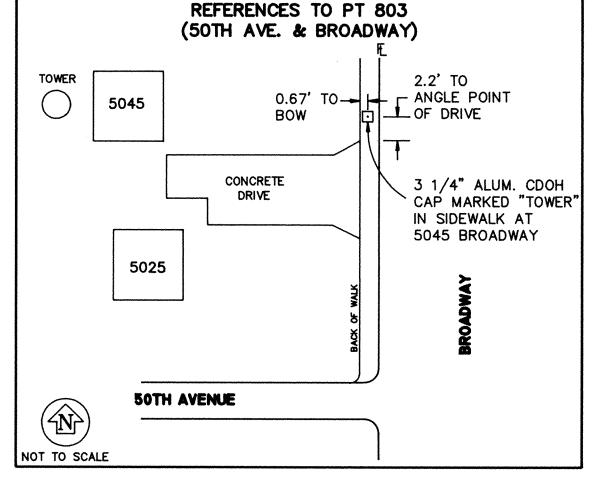


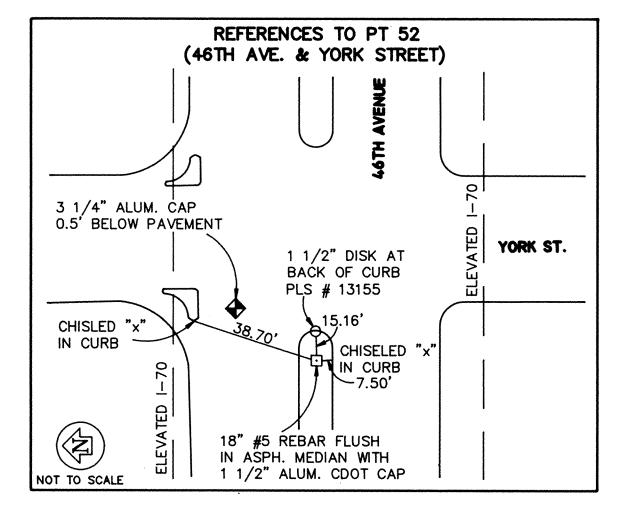


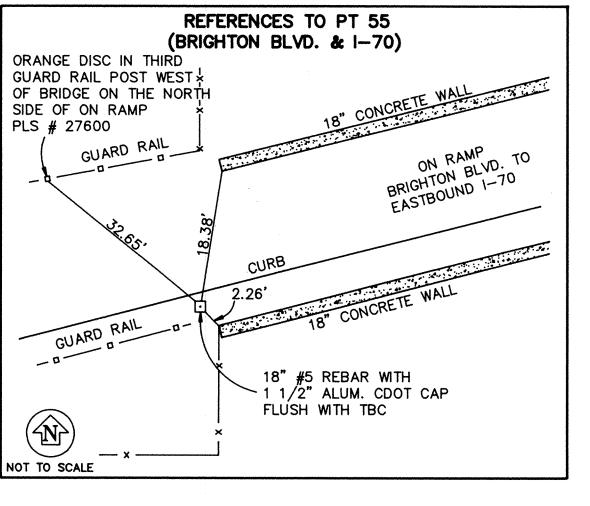


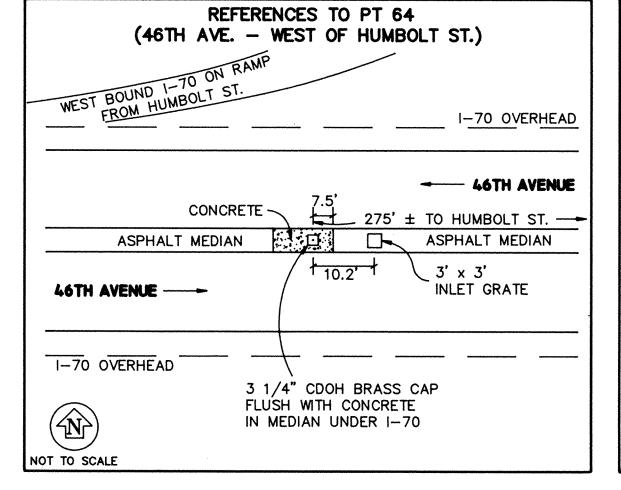


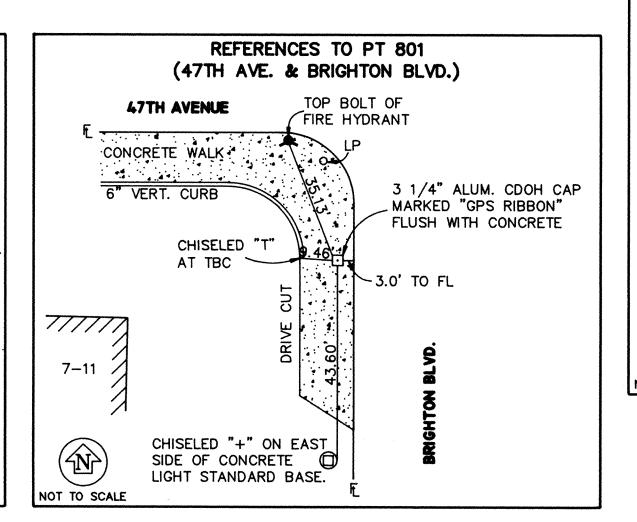


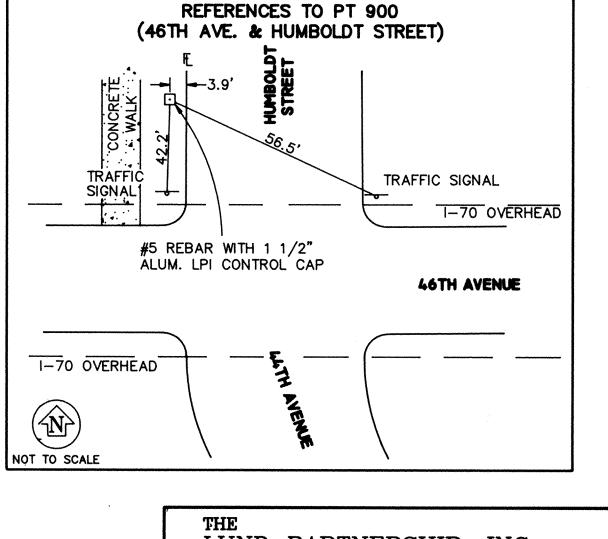












THE LUND PARTNERSHIP, INC.

12265 W. BAYAUD AVE. SUITE 130
LAKEWOOD, COLORADO 80228
303 989-1461
JOB NO. 159.0102 JANUARY 16, 1995

SHEET 3 OF 6

SHEET TOTALS

SHEET NO.

PROJ. NO.

REFERENCES TO PT 917
(47TH STREET & BALDWN CT.)

REFERENCES TO PT 918

3 1/4" ALUM.

REFERENCES TO PT 919 (47TH ST. & HUMBOLDT ST.)

**ARENA** 

2.6' TO FL-

303 989-1461 JOB NO. 159.0102

CDOH ROCK CAP 47TH STREET

REVISIONS

DIVISION

COLO.

3 1/4" ALUM. CDOH ROCK CAP

4.2' TO FL.

SHEET 4 OF 6

JANUARY 16, 1995

LUND PARTNERSHIP, INC.

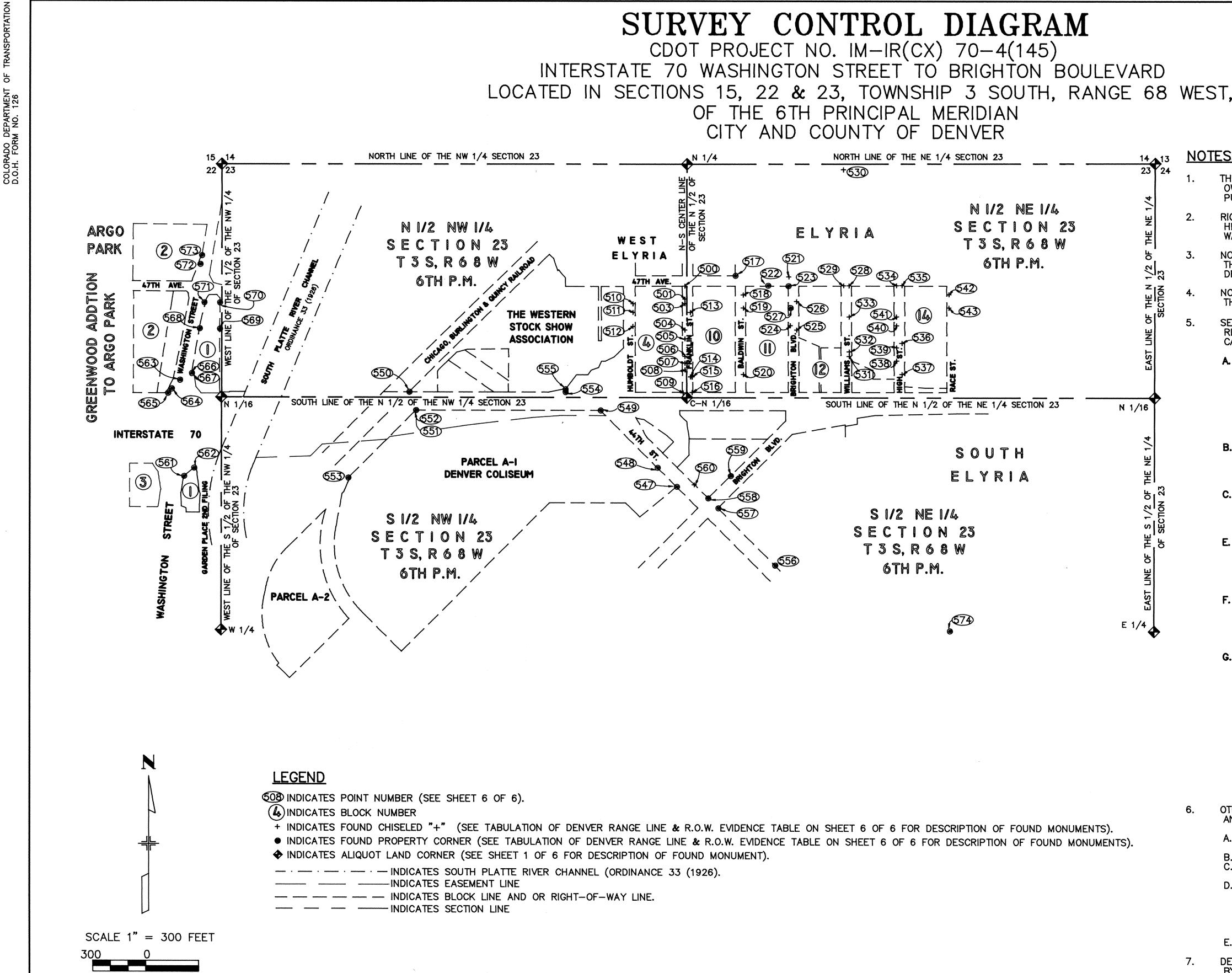
12265 W. BAYAUD AVE. SUITE 130 LAKEWOOD, COLORADO 80228

FIRE HYDRANT

3 1/4" ALUM.

CDOH ROCK CAP

SHEET 5 OF 6



FED. ROAD REGION	DIVISION	PROJ. NO.	SHEET NO.	SHEET TOTALS
VIII	COLO.			
		REVISIONS		A
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### NOTES:

- THIS SURVEY DRAWING IS NOT A COMPLETE BOUNDARY SURVEY OF ALL ADJOINING OWNERS AND IS PREPARED FOR THE COLORADO DEPARTMENT OF TRANSPORTATION PURPOSES ONLY.
- RIGHT-OF-WAY LINES, BLOCK LINES, AND PROPERTY LINES ARE SHOWN GRAPHICALLY HEREON AND WERE CALCULATED FOR THE PURPOSE OF SEARCHING FOR RIGHT-OF-WAY EVIDENCE ONLY.
- NO BOUNDARY AND/OR RIGHT-OF-WAY RESOLUTION HAVE BEEN ACCOMPLISHED ON THIS SURVEY CONTROL DIAGRAM. THIS SURVEY IS BEING SUPPLIED TO THE COLORADO DEPARTMENT OF TRANSPORTATION FOR SUCH PURPOSES.
- NO TITLE INSURANCE POLICY OR MEMORANDUM OF OWNERSHIPS WERE SUPPLIED BY THE COLORADO DEPARTMENT OF TRANSPORTATION AT THE TIME OF THIS SURVEY.
- SEARCH COORDINATES WERE CALCULATED IN THE PROCESS OF SEARCHING FOR RIGHT-OF-WAY EVIDENCE. THE FOLLOWING DOCUMENTS WERE REFERRED TO FOR THE CALCULATION PROCESS.

#### RESURVEY PLATS

1. 2.	ARGO PARK AND GREENWOOD ADDITION TO ARGO PARK GARDEN PLACE, GARDEN PLACE	BOOK 24	PAGE 7
3. 4.	2ND FILING ELYRIA AND WEST ELYRIA SOUTH ELYRIA	BOOK 24 BOOK 8C BOOK 6C	PAGE 2 PAGES 83-8 PAGE 112

#### CCD PLATS

I-70 PLAT BOOK 2. 1969 CCD SURVEY OF COLISEUM

PAGES 10-12 FIELD BOOK 0117

#### DEPOSITED PLATS

WESTERN STOCK SHOW LAND SURVEY PLAT

PAGES 55-56

#### ASSESSOR'S MAPS

2231 2232

### QUADRANT MAPS

NE1/4 S23, T3S, R68W NW1/4 S23, T3S, R68W NE1/4 S22, T3S, R68W NE 64 NE 65 NE 66

## TIE BOOKS

BOOK 281 PAGES 2-13 (48TH LAFAYETTE TO YORK) (47TH LAFAYETTE TO YORK) (46TH LAFAYETTE TO YORK) (45TH RACE TO YORK) PAGES 32-43 BOOK 281-I PAGES 170-179 (YORK TO BRIGHTON) (TIES TO COLISEUM PROPERTY)
(RACE TO YORK) PAGES 184-185 PAGES 69-73 BOOK 413 PAGES 126-134 (BROADWAY TO WASHINGTON) PAGES 151-159 (BROADWAY TO WASHINGTON) PAGES 176-185 (BROADWAY TO WASHINGTON)

THE ABOVE ITEMS A THROUGH G ARE OFFICIAL RECORDS OF THE CITY AND COUNTY OF DENVER.

- OTHER DOCUMENTS REFERRED TO IN THE PROCESS OF SEARCHING FOR RIGHT-OF-WAY AND PROPERTY EVIDENCE ARE AS FOLLOWS:
  - COLORADO MONUMENTS RECORDS 17L, 21L, 17M, 19M, 21M, 17N, 19N, AND 21N, TOWNSHIP 3 SOUTH, RANGE 68 WEST, 6 PRINCIPAL MERIDIAN. SOUTH PLATTE RIVER ORDINANCE 33 SERIES OF 1926.
  - BOUNDARY SURVEY OF DENVER COLISEUM PROPERTY PREPARED BY MERRICK & ASSOC.
  - COLORADO DEPARTMENT OF TRANSPORTATION RIGHT-OF-WAY PLANS:

    - 1. |70-4(28)286 2. |R | 025-2(193) | UNIT 3 3. I70-4(14)285
  - E. RAILROAD MAP D-107 COLORADO AND SOUTHERN/BURLINGTON NORTHERN.
- DENVER TIE BOOK CROSSES AND RIGHT-OF-WAY EVIDENCE SHOWN HEREON WERE LOCATED BY SIDE SHOTS.

LUND PARTNERSHIP, INC. 12265 W. BAYAUD AVE. SUITE 130 LAKEWOOD, COLORADO 80228 303 989-1461 JOB NO. 159.0102 JANUARY 16, 1995

# SURVEY CONTROL DIAGRAM

CDOT PROJECT NO. IM-IR(CX) 70-4(145)
INTERSTATE 70 WASHINGTON STREET TO BRIGHTON BOULEVARD
LOCATED IN SECTIONS 15, 22 & 23, TOWNSHIP 3 SOUTH, RANGE 68 WEST,
OF THE 6TH PRINCIPAL MERIDIAN
CITY AND COUNTY OF DENVER

ED. ROAD REGION	DIVISION	PROJ. NO.	SHEET NO.	SHEET TOTALS
VIII	COLO.			
		REVISIONS		
	<u> </u>			

TABULATION OF DENVER RANGE LINE & RIGHT-OF-WAY EVIDENCE (IN FEET)

MODIFIED STATE PLANE COORDINATES

		M	ODIFIED STATE PLANE COORDINATES
PT NO.	NORTHING	EASTING	DESCRIPTION
500	1710496.940	3150034.380	FOUND CHISELED "+" AT SO. PCR S.W. COR. OF 47TH & FRANKLIN.
501	1710421.910	3150034.580	FOUND CHISELED "+" IN TOP OF CURB NEAR 4695 FRANKLIN.
503	1710396.920	3150034.680	FOUND CHISELED "+" IN TOP OF CURB NEAR 4695 FRANKLIN.
504	1710246.960	3150034.940	FOUND CHISELED "+" IN TOP OF CURB NEAR N.E. COR. OF 4655 FRANKLIN.
505 506	1710197.000 1710096.990	3150035.060 3150035.280	FOUND CHISELED "+" IN TOP OF CURB NEAR S.E. COR. OF 4655 FRANKLIN. FOUND CHISELED "+" IN TOP OF CURB NEAR N.E. COR. OF 4631 FRANKLIN.
507	1710059.530	3150035.200	FOUND CHISELED "+" IN TOP OF CURB NEAR S.E. COR. OF 4631 FRANKLIN.
508	1710022.030	3150035.410	FOUND CHISELED "+" IN TOP OF CURB NEAR N.E. COR. OF 4619 FRANKLIN.
509	1709894.020	3150024.610	FOUND CHISELED "+" NEAR S.E. COR. BLOCK 4 WEST ELYRIA.
510	<u>1710396.220</u>	3149740.130	FOUND CHISELED "+" IN TOP OF CURB EAST SIDE OF HUMBOLDT. FOUND CHISELED "+" IN TOP OF CURB EAST SIDE OF HUMBOLDT.
511	1710346.240 1710267.090	3149740.230 3149740.390	FOUND CHISELED # IN TOP OF CURB EAST SIDE OF HUMBOLDT.  FOUND CHISELED "+" IN TOP OF CURB EAST SIDE OF HUMBOLDT.
513	1710346.790	3150065.020	FOUND CHISELED "+" IN TOP OF CURB EAST SIDE OF FRANKLIN.
514	1709983.510	3150065.750	FOUND CHISELED "+" IN TOP OF CURB NEAR N.W. COR. OF FIRE STATION.
515	1709983.590	3150075.500	FOUND CHISELED "+" IN SIDEWALK NEAR N.W. COR. OF FIRE STATION.
516	1709895.910	3150075.580	FOUND CHISELED "+" IN TOP OF CURB NEAR S.W. COR. OF FIRE STATION. FOUND NO.4 REBAR IN SIDEWALK NEAR N.W. COR. OF BALDWIN & 47TH.
517 518	1710556.590 1710447.090	3150319.450 3150364.930	FOUND CHISELED "+" IN TOP OF CURB EAST SIDE OF BALDWIN, WEST OF CINDY LYNN CAFE.
519	1710372.010	3150365.090	FOUND CHISELED "+" IN TOP OF CURB NEAR N.W. COR. OF 4660 BALDWIN.
520	1709996.700	3150365.900	FOUND CHISELED "+" IN TOP OF CURB EAST SIDE OF BALDWIN.
521	1710551.670	3150623.470	FOUND CHISELED "+" IN CONCRETE N.W. COR. OF BRIGHTON BLVD. & 47TH.
522 523	1710499.900 1710500.190	3150504.550 3150619.590	FOUND LEAD PLUG (WASHER MISSING) NEAR N.W. COR. OF 7-11 PARKING LOT. FOUND 1" BRASS TAG STAMPED "ROBINSON 2132", NEAR N.E. COR. 7-11 PARKING LOT.
524	1710272.500	3150631.750	FOUND CHISELED "+" IN TOP OF CURB NEAR S.E. COR. AUTO TRUCK WAREHOUSE.
525	1710247.510	3150668.210	FOUND CHISELED "+" IN TOP OF CURB NEAR S.W. COR. OF 4656 BRIGHTON BLVD.
526	1710410.140	3150667.790	FOUND CHISELED "+" NEAR N.W. COR. OF CAR WASH.
527	1710372.530	3150631.520	FOUND 1" BRASS TAG IN TOP OF CURB STAMPED "ROBINSON 2132" NEAR S.E. COR. OF 7-11.
528 529	1710500.950 1710500.870	3150964.970 3150934.100	FOUND CHISELED "+" IN TOP OF CURB AT S.E. COR. OF WILLIAMS & 47TH.  FOUND CHISELED "+" IN TOP OF CURB AT S.W. COR. OF WILLIAMS & 47TH.
530	1711157.790	3150934.100	FOUND CHISELED "+" IN TOP OF STEEL GRATE INLET AT S.W. COR. OF WILLIAMS & 48TH.
531	1710098.040	3150965.640	FOUND CHISELED "+" IN TOP OF CURB NEAR S.W. COR. OF 4634 WILLIAMS.
532	1710124.650	3150965.570	FOUND CHISELED "+" IN TOP OF CURB NEAR N.W. COR. OF 4634 WILLIAMS.
533	1710323.270	3150965.200	FOUND CHISELED "+" IN TOP OF CURB NEAR N.W. CORNER OF 4662 WILLIAMS. FOUND CHISELED "+" AT S.W. COR. OF 47TH & HIGH ST.
534 535	<u>1710501.470</u> 1710501.600	3151233.970 3151264.900	FOUND CHISELED + AT S.W. COR. OF 47TH & HIGH ST.  FOUND CHISELED "+" AT S.E. COR. OF 47TH & HIGH ST.
536	1710173.740	3151265.440	FOUND CHISELED "+" NEAR S.W. COR. OF 4644 HIGH ST.
537	1709998.560	3151265.780	FOUND CHISELED "+" IN TOP OF CURB NEAR S.W. COR. OF 4618 HIGH ST.
538	1710073.620	3151235.140	FOUND CHISELED "+" IN TOP OF CURB NEAR N.E. COR. OF 4623 HIGH ST.
539 540	1710148.710 1710273.810	3151234.950 3151234.630	FOUND CHISELED "+" IN TOP OF CURB NEAR N.E. COR. OF 4635 HIGH ST.  FOUND CHISELED "+" IN TOP OF CURB NEAR S.E. COR. OF 4669 HIGH ST.
541	1710323.820	3151234.520	FOUND CHISELED "+" IN TOP OF CURB NEAR N.E. COR. OF 4669 HIGH ST.
542	1710449.640	3151531.190	FOUND CHISELED "+" IN TOP OF CURB NEAR N.E. COR. OF 4665 RACE ST.
543	1710374.600	3151531.330	FOUND CHISELED "+" IN TOP OF CURB NEAR N.E. COR. OF 4669 RACE ST.
547 548	1709359.870 1709469.270	3149988.590 3149879.640	FOUND NO.4 REBAR & YELLOW CAP STAMPED "DEN CITY ENG 3925" 0.6' DOWN IN RANGE BOX. FOUND ROUND HEAD BOLT IN ASPH. AT 44TH ST. & McFARLAND DR.
549	1709794.350	3149556.050	FOUND NO.4 REBAR & YELLOW CAP STAMPED "DEN CITY ENG ?925" O.6 DOWN IN RANGE BOX.
550	1709897.470	3148471.400	FOUND YELLOW PLASTIC CAP FLUSH WITH GROUND STAMPED "M. SCHEAR PLS 18475".
551	1709794.400	3148509.960	FOUND RED PLASTIC CAP 0.25' BELOW GROUND STAMPED "MERRICK & CO. PLS 13155".
552	1709794.500	3148513.110	FOUND YELLOW PLASTIC CAP STAMPED "DEN CITY ENG LS ????" 0.4' BELOW GROUND.
553 554	<u>1709409.410</u> 1709897.370	3148126.080 3149356.820	FOUND RED PLASTIC CAP 0.3' BELOW GROUND STAMPED "MERRICK & CO. PLS 13155".  FOUND 1" YELLOW PLASTIC CAP UNREADABLE.
555	1709913.110	3149356.800	FOUND NO.4 REBAR WITH REMAINS OF YELLOW PLASTIC CAP UNREADABLE.
556	1708913.850	3150545.320	FOUND 1 1/4" YELLOW PLASTIC CAP FLUSH WITH GROUND STAMPED "LS 23515".
557	1709237.480	3150222.080	FOUND 1 1/8" YELLOW CAP UNREADABLE NEAR S.E. COR. OF 44TH ST. & BRIGHTON BLVD.
558	1709293.870	3150165.400	FOUND 1 1/8" YELLOW PLASTIC CAP FLUSH WITH GROUND STAMPED "CR MOORE ASSOC."  FOUND 1 1/8" PLASTIC CAP FLUSH W/GROUND STAMPED "CR MOORE & ASSOC. LS 10945".
559 560	1709422.520 1709371.140	3150293.360 3150087.750	FOUND 1 1/8 PLASTIC CAP FLUSH W/GROUND STAMPED CR MOURE & ASSOC. LS 10945.  FOUND CHISELED "+" IN WALK BY S.W. FENCE COR. NEAR EAST SIDE OF R.R. TRACKS.
561	1709416.820	3147195.080	FOUND 1" YELLOW PLASTIC CAP 0.2' BELOW GROUND STAMPED "TERRA ENGR. LS 10102".
562	1709464.840	3147252.220	FOUND NO.4 REBAR 0.3' BELOW GROUND.
563	1709962.580	3147171.860	FOUND 1" YELLOW PLASTIC CAP 0.1' BELOW GROUND STAMPED "COWAN ENG 1802".
564 565	1709914.170 1709889.170	3147125.410 3147104.120	FOUND 1" YELLOW PLASTIC CAP 0.3' BELOW GROUND STAMPED "COWAN ENG 1802".  FOUND 1" YELLOW PLASTIC CAP 0.5' ABOVE GROUND STAMPED "COWAN ENG 1802".
566	1709889.170	3147239.440	FOUND 1" RED PLASTIC CAP 0.5 ABOVE GROUND STAMPED "WL PROUTY RLS 152"
567	1710000.570	3147239.530	FOUND CHISELED "+" IN SIDEWALK.
568	1710250.010	3147283.090	FOUND 1 1/4" YELLOW PLASTIC CAP 0.1' ABOVE GROUND STAMPED "MERRICK 22100".
569	<u>1710249.870</u>	3147397.510	FOUND 1 1/4" YELLOW PLASTIC CAP FLUSH WITH GROUND STAMPED "MERRICK 22100".
570 571	<u>1710399.640</u> 1710399.760	3147397.350 3147309.320	FOUND NO.4 REBAR WITH REMAINS OF 1" PLASTIC CAP UNREADABLE.  FOUND 1 1/4" YELLOW PLASTIC CAP 0.2' ABOVE GROUND STAMPED "ENGR SRR CO LS 27609".
572	1710620.430	3147286.810	FOUND 1" RED PLASTIC CAP 0.1' BELOW GROUND STAMPED "RLS 22579".
573	1710670.420	3147295.540	FOUND 1" RED PLASTIC CAP 0.1' BELOW GROUND STAMPED "RLS 22579".
574	1708546.593	3151536.277	FOUND 1 1/8" SQUARE ROD 1.8' BELOW PAVEMENT AT 43RD & RACE.

TABULATION OF DENVER RANGE LINE & RIGHT-OF-WAY EVIDENCE (IN METERS)

MODIFIED STATE PLANE COORDINATES

500         521360.510         960132.399           501         521337.641         960132.460           503         521330.024         960132.491           504         521284.316         960132.607           505         521269.088         960132.607           506         521238.605         960132.713           507         521227.184         960132.713           509         521176.740         960129.422           510         521329.811         960042.712           511         521314.577         960042.791           512         521290.452         960042.791           513         521314.744         960141.739           514         521204.016         960141.933           516         52177.316         960144.957           517         521378.691         960219.289           518         521345.316         960233.151           519         521322.431         960233.447           521         521377.192         960311.75           521         521377.192         960311.772           524         521292.101         960314.478           522         521361.412         960275.708           523			
501         521337.641         960132.460           503         521330.024         960132.570           504         521284.316         960132.607           505         521269.088         960132.674           507         521227.184         960132.713           508         521215.757         960132.713           509         521176.740         960129.422           510         521329.811         960042.712           511         521314.577         960042.791           513         521314.744         960141.739           514         521204.016         960144.933           515         521378.691         960144.957           517         521378.691         960219.289           518         521345.316         960233.151           519         521322.431         960233.200           520         521208.037         960311.954           522         521361.412         960275.708           522         521361.501         960310.772           524         521292.101         960310.772           524         521292.101         960314.478           525         521284.484         960325.591           526 <td>PT NO.</td> <td>NORTHING</td> <td>EASTING</td>	PT NO.	NORTHING	EASTING
503         521330.024         960132.491           504         521284.316         960132.507           505         521269.088         960132.674           507         521238.605         960132.701           508         521275.757         960132.713           508         521276.740         960129.422           510         521329.811         960042.712           511         521314.577         960042.742           512         521290.452         960042.791           513         521314.577         960042.791           513         521314.744         960141.961           515         521204.016         960144.933           516         52177.316         960144.957           517         521378.691         960233.151           519         521322.431         960233.151           519         521322.431         960233.447           521         521377.192         960311.754           522         521361.501         960310.772           524         521292.101         960314.408           525         521284.484         960325.591           526         521332.590         960314.408           528			
504         521284.316         960132.570           505         521269.088         960132.607           506         521238.605         960132.701           507         521227.184         960132.713           508         521215.757         960132.713           509         521176.740         960129.422           510         521329.811         960042.712           511         521314.577         960042.742           512         521290.452         960042.791           513         521314.744         960141.739           514         521204.016         960141.961           515         521204.041         960144.933           516         521177.316         960144.957           517         521378.691         960219.289           518         521345.316         960233.151           519         521322.431         960233.151           519         521377.192         960311.75           521         521377.192         960311.77           522         521361.412         960275.708           523         521361.412         960275.708           523         521361.412         960275.708           526			
505         521269.088         960132.607           506         521238.605         960132.674           507         521227.184         960132.713           508         521215.757         960132.713           509         521176.740         960129.422           510         52139.811         960042.712           511         521314.577         960042.791           513         521314.744         960141.739           514         521204.016         960141.961           515         521378.691         960144.933           516         52177.316         960144.957           517         521378.691         960219.289           518         521345.316         960233.151           519         521322.431         960233.200           520         521208.037         960233.447           521         521377.192         960311.954           522         521361.501         960310.772           523         521361.501         960310.772           524         521292.101         960314.478           525         521284.484         960325.591           526         521334.053         960314.408           528			
507         521227.184         960132.701           508         521215.757         960132.713           509         521176.740         960129.422           510         521329.811         960042.712           511         521314.577         960042.742           512         521290.452         960042.791           513         521314.744         960141.739           514         521204.016         960144.933           516         52177.316         960144.957           517         521378.691         960219.289           518         521345.316         960233.151           519         521322.431         960233.151           519         521322.431         960233.447           521         521377.192         960311.954           522         521361.501         960310.772           524         521292.101         960310.772           524         521292.101         960314.478           525         521284.484         960325.591           526         521334.053         960314.408           528         521361.708         960406.635           530         521561.938         960406.278           533		521269.088	
508         521215.757         960132.713           509         521176.740         960129.422           510         521329.811         960042.712           511         521314.577         960042.791           512         521290.452         960042.791           513         521314.744         960141.739           514         521204.041         960144.933           515         521204.041         960144.957           517         521378.691         960219.289           518         521345.316         960233.151           519         521322.431         960233.200           520         521208.037         960233.447           521         521377.192         960311.954           522         521361.412         960275.708           523         521361.501         960310.772           524         521292.101         960314.478           525         521284.484         960325.591           526         521334.053         960314.478           527         521322.590         960314.408           528         521361.732         960416.044           529         521361.738         960406.278           531 <td></td> <td></td> <td></td>			
509         521176.740         960129.422           510         521329.811         960042.712           511         521314.577         960042.742           512         521290.452         960042.791           513         521314.744         960141.739           514         521204.016         960144.957           515         521204.041         960144.957           517         521378.691         960219.289           518         521345.316         960233.151           519         521322.431         960233.200           520         521208.037         960233.447           521         521377.192         960311.954           522         521361.412         960275.708           523         521361.501         960310.772           524         521292.101         960314.78           525         521284.484         960325.463           527         521322.590         960314.408           528         521361.732         960416.044           529         521361.732         960416.248           530         521561.938         960406.278           531         521238.925         960416.14           534			
510         521329.811         960042.712           511         521314.577         960042.791           512         521290.452         960042.791           513         521314.744         960141.961           515         521204.041         960144.933           516         521177.316         960144.957           517         521378.691         960219.289           518         521345.316         960233.151           519         521322.431         960233.200           520         521208.037         960233.447           521         521377.192         960311.954           522         521361.412         960275.708           523         521361.501         960310.772           524         521292.101         960314.478           525         521284.484         960325.591           526         521322.590         960314.408           528         521361.732         960406.635           530         521561.389         960406.278           531         521238.925         960416.248           532         521247.036         960416.27           533         521361.891         960498.335           535			
512         521290.452         960042.791           513         521314.744         960141.739           514         521204.016         960141.961           515         521204.041         960144.957           517         521378.691         960219.289           518         521345.316         960233.151           519         521322.431         960233.200           520         521208.037         960233.447           521         521377.192         960311.954           522         521361.501         960310.772           524         521292.101         960314.478           525         521284.484         960325.591           526         521334.053         960416.044           528         521361.702         960416.044           529         521361.732         960416.035           530         521561.938         960406.278           531         521238.925         960416.248           532         521247.036         960416.248           532         521261.939         960507.463           533         521361.931         960507.463           536         521261.999         960507.627           537 <td>510</td> <td></td> <td>960042.712</td>	510		960042.712
513         521314.744         960141.739           514         521204.016         960141.961           515         521204.041         960144.933           516         521177.316         960144.957           517         521378.691         960219.289           518         521345.316         960233.151           519         521322.431         960233.200           520         521208.037         960233.447           521         521377.192         960311.954           522         521361.412         960275.708           523         521361.501         960310.772           524         521292.101         960314.478           525         52134.053         960325.463           526         521322.590         960314.408           528         521361.732         960416.635           530         521561.938         960406.278           531         521238.925         960416.248           532         521247.036         960416.227           533         521361.931         960507.627           533         521247.036         960416.248           532         521247.036         960416.248           535			
514         521204.016         960141.961           515         521204.041         960144.933           516         521177.316         960144.957           517         521378.691         960219.289           518         521345.316         960233.200           520         521322.431         960233.200           520         521361.412         960311.954           522         521361.412         960275.708           523         521361.501         960310.772           524         521292.101         960314.478           525         521284.484         960325.591           526         521322.590         960314.408           528         521361.732         960416.044           529         521361.732         960416.044           529         521361.732         960416.278           531         521238.925         960416.278           531         521238.925         960416.248           532         521361.931         960507.627           533         521361.931         960507.627           534         521361.931         960507.627           535         521361.931         960507.627           536 <td></td> <td></td> <td></td>			
515         521204.041         960144.937           516         521177.316         960144.957           517         521378.691         960219.289           518         521345.316         96023.151           519         521322.431         960233.200           520         521208.037         960231.478           521         521377.192         960311.954           522         521361.412         960275.708           523         521361.501         960310.772           524         521292.101         960314.478           525         521284.484         960325.591           526         521334.053         960325.463           527         521322.590         960314.08           528         521361.703         960416.635           530         521561.938         960406.635           530         521561.938         960416.248           532         521247.036         960416.248           532         521361.931         960507.463           534         521361.931         960507.463           535         521361.931         960507.627           537         521208.604         960498.332           540			
517         521378.691         960219.289           518         521345.316         960233.151           519         521322.431         960233.200           520         521208.037         960233.447           521         521377.192         960311.954           522         521361.412         960275.708           523         521361.501         960310.772           524         521292.101         960314.478           525         521284.484         960325.591           526         521334.053         960325.463           527         521322.590         960314.408           528         521361.732         960406.635           530         521561.938         960406.278           531         521238.925         960416.248           532         521247.036         960416.227           533         521361.891         960498.035           535         521361.891         960498.035           535         521261.999         960507.463           536         521231.482         960498.334           540         521292.500         960498.334           540         521292.500         960498.236           541 <td></td> <td></td> <td></td>			
518         521345.316         960233.151           519         521322.431         960233.200           520         521208.037         960233.447           521         521377.192         960311.954           522         521361.501         960310.772           524         521292.101         960314.478           525         521284.484         960325.463           527         521325.90         960314.408           528         521361.732         960416.044           529         521361.732         960416.044           529         521361.732         960406.635           530         521561.938         960406.278           531         521238.925         960416.248           532         521261.938         960406.278           531         521238.925         960416.227           533         521307.575         960416.114           534         521361.891         960507.627           537         521208.604         960507.731           538         521231.482         960498.334           540         521292.500         960498.236           541         521307.743         960498.236           543			
519         521322.431         960233.200           520         521208.037         960233.447           521         521377.192         960311.954           522         521361.412         960275.708           523         521361.501         960310.772           524         521292.101         960314.478           525         521284.484         960325.591           526         521332.590         960314.408           528         521361.732         960406.635           530         521561.938         960406.278           531         521238.925         960416.248           532         521247.036         960416.227           533         521361.891         960498.035           535         521361.891         960507.463           534         521361.891         960507.463           535         521208.604         960507.731           538         521231.482         960498.392           539         521254.369         960498.334           540         521292.500         960498.203           541         521307.743         960498.203           542         521346.093         960588.628           543 <td></td> <td></td> <td></td>			
520         521208.037         960233.447           521         521377.192         960311.954           522         521361.412         960275.708           523         521361.501         960310.772           524         521292.101         960314.478           525         521284.484         960325.463           527         521322.590         960314.408           528         521361.732         960416.044           529         521361.708         960406.278           530         521561.938         960406.278           531         521238.925         960416.248           532         521247.036         960416.248           532         521247.036         960416.248           533         521361.931         960507.463           534         521361.931         960507.463           535         521361.931         960507.627           537         521208.604         960507.731           538         521254.369         960498.392           539         521254.369         960498.236           541         521307.743         960498.236           541         521307.743         960498.236           543 <td></td> <td></td> <td></td>			
521         521377.192         960311.954           522         521361.412         960275.708           523         521361.501         960310.772           524         521292.101         960314.478           525         521284.484         960325.591           526         521334.053         960325.463           527         521322.590         960314.408           528         521361.708         960406.635           530         521561.938         960406.278           531         521238.925         960416.248           532         521247.036         960416.227           533         521361.891         960498.035           535         521361.891         960498.035           535         521361.999         960507.627           537         521208.604         960507.627           537         521208.604         960507.731           538         521251.369         960498.392           540         521292.500         960498.334           540         521292.500         960498.334           540         521292.500         960498.203           542         521346.093         960588.628           543 <td></td> <td></td> <td></td>			
523         521361.501         960310.772           524         521292.101         960314.478           525         521284.484         960325.591           526         521334.053         960325.463           527         521322.590         960314.408           528         521361.732         960416.044           529         521361.708         960406.635           530         521561.938         960406.278           531         521238.925         960416.248           532         521247.036         960416.227           533         521307.575         960416.114           534         521361.891         960498.035           535         521361.891         960507.627           537         521208.604         960507.627           537         521208.604         960507.627           537         521208.604         960507.731           538         521231.482         960498.334           540         521292.500         960498.236           541         521307.743         960498.203           542         521346.093         960588.621           543         521327.743         960588.621           547 <td>521</td> <td>521377.192</td> <td>960311.954</td>	521	521377.192	960311.954
524         521292.101         960314.478           525         521284.484         960325.591           526         521334.053         960325.463           527         521322.590         960314.408           528         521361.732         960416.044           529         521361.708         960406.635           530         521561.938         960406.278           531         521238.925         960416.248           532         521247.036         960416.227           533         521307.575         960416.114           534         521361.931         960507.463           536         521261.999         960507.627           537         521208.604         960507.731           538         521231.482         960498.334           540         521292.500         960498.236           541         521307.743         960498.203           542         521346.093         960588.628           543         521323.221         960588.628           543         521323.221         96088.235           543         52146.093         960588.628           543         521336         959986.604           550			
525         521284.484         960325.591           526         521334.053         960325.463           527         521322.590         960314.408           528         521361.732         960416.044           529         521361.708         960406.278           530         521561.938         960406.278           531         521238.925         960416.248           532         521247.036         960416.227           533         521307.575         960416.114           534         521361.931         960507.463           536         521261.999         960507.627           537         521208.604         960507.731           538         521231.482         960498.334           540         521292.500         960498.203           541         521307.743         960498.203           542         521346.093         960588.628           543         521323.221         960588.628           543         5213323.221         960588.671           547         521013.931         960188.671           547         521013.931         960188.671           549         521146.360         959866.04           550 <td></td> <td></td> <td></td>			
526         521334.053         960325.463           527         521322.590         960314.408           528         521361.732         960416.044           529         521361.708         960406.635           530         521561.938         960406.278           531         521238.925         960416.248           532         521247.036         960416.227           533         521307.575         960416.114           534         521361.931         960507.463           536         521261.999         960507.463           536         521261.999         960507.627           537         521208.604         960507.731           538         521231.482         960498.392           539         521254.369         960498.236           541         521307.743         960498.203           542         521346.093         960588.628           543         521323.221         960588.671           547         521013.931         960188.671           547         521013.931         96018.235           543         52177.761         959667.755           552         521146.360         959986.604           550			
528         521361.732         960416.044           529         521361.708         960406.635           530         521561.938         960406.278           531         521238.925         960416.248           532         521247.036         960416.227           533         521307.575         960416.114           534         521361.891         960498.035           535         521361.931         960507.627           537         521208.604         960507.731           538         521251.369         960498.392           539         521254.369         960498.392           539         521292.500         960498.203           540         521292.500         960498.203           541         521307.743         960498.203           542         521346.093         960588.628           543         521323.221         960588.671           547         521013.931         960118.443           548         521047.276         960085.235           549         521146.360         959986.604           550         521177.791         959656.002           551         521146.406         959668.715           553 <td></td> <td>S .</td> <td></td>		S .	
529         521361.708         960406.635           530         521561.938         960406.278           531         521238.925         960416.248           532         521247.036         960416.227           533         521307.575         960416.114           534         521361.891         960498.035           535         521361.931         960507.463           536         521261.999         960507.731           538         521231.482         960498.392           539         521254.369         960498.334           540         521292.500         960498.203           541         521307.743         960498.203           542         521346.093         960588.628           543         521323.221         960588.628           543         521323.221         960588.671           547         521013.931         960118.443           548         521047.276         960085.235           549         521146.360         959866.004           550         521177.791         959656.002           551         52146.406         959668.715           553         521029.030         959550.748           554			
530         521561.938         960406.278           531         521238.925         960416.248           532         521247.036         960416.227           533         521307.575         960416.114           534         521361.891         960498.035           535         521361.931         960507.627           537         521208.604         960507.731           538         521231.482         960498.334           540         521292.500         960498.236           541         521307.743         960498.203           542         521346.093         960588.628           543         521323.221         960588.671           547         521013.931         960118.443           548         521346.093         960588.628           543         521323.221         960588.671           547         521013.931         960118.443           548         52146.360         959986.604           550         521177.791         959656.002           551         52146.376         959667.755           552         521146.376         959667.755           553         521029.030         959550.748           554			
531         521238.925         960416.248           532         521247.036         960416.227           533         521307.575         960416.114           534         521361.891         960498.035           535         521361.931         960507.463           536         521261.999         960507.731           538         521231.482         960498.392           539         521254.369         960498.236           541         521307.743         960498.203           542         521346.093         960588.628           543         521323.221         960588.671           547         521013.931         960118.443           548         521047.276         960085.235           549         521146.360         959986.604           550         521177.791         959656.002           551         52146.406         959668.715           552         521146.376         959668.715           553         521029.030         959550.748           554         521177.761         959925.873           555         521182.558         959925.873           556         520877.983         960288.134           557			
532         521247.036         960416.227           533         521307.575         960416.114           534         521361.891         960498.035           535         521361.931         960507.463           536         521261.999         960507.731           537         521208.604         960507.731           538         521231.482         960498.392           539         521254.369         960498.236           540         521292.500         960498.236           541         521307.743         960498.203           542         521346.093         960588.628           543         521323.221         960588.671           547         521013.931         960118.443           548         521047.276         960085.235           549         521146.360         959986.604           550         521177.791         959656.002           551         52146.406         959668.715           552         521146.376         959668.715           553         521029.030         959550.748           554         521177.761         959925.873           556         520877.983         960288.134           557		·······	
534         521361.891         960498.035           535         521361.931         960507.463           536         521261.999         960507.627           537         521208.604         960507.731           538         521231.482         960498.392           539         521292.500         960498.236           540         521292.500         960498.203           541         521307.743         960498.203           542         521346.093         960588.628           543         521323.221         960588.671           547         521013.931         960118.443           548         521047.276         960085.235           549         521146.360         959986.604           550         521177.791         959656.002           551         521146.376         959667.755           552         521146.406         959668.715           553         521029.030         959550.748           554         521177.761         959925.873           556         520877.983         960288.134           557         520976.626         960189.611           558         520993.814         960172.334           559 <td></td> <td></td> <td>960416.227</td>			960416.227
535         521361.931         960507.463           536         521261.999         960507.627           537         521208.604         960507.731           538         521231.482         960498.392           539         521254.369         960498.236           540         521292.500         960498.203           541         521307.743         960498.203           542         521346.093         960588.628           543         521323.221         960588.671           547         521013.931         960118.443           548         521047.276         960085.235           549         521146.360         959986.604           550         521177.791         959656.002           551         521146.376         959667.755           552         521146.406         959668.715           553         521029.030         959550.748           554         521177.761         959925.873           556         520877.983         960288.134           557         520976.626         960189.611           558         520973.814         960172.334           559         521033.026         960211.337           560 <td></td> <td></td> <td></td>			
536         521261.999         960507.627           537         521208.604         960507.731           538         521231.482         960498.392           539         521254.369         960498.236           540         521292.500         960498.203           541         521307.743         960498.203           542         521346.093         960588.628           543         521323.221         960588.671           547         521013.931         960118.443           548         521047.276         960085.235           549         521146.360         959986.604           550         521177.791         959656.002           551         521146.376         959667.755           552         521146.406         959668.715           553         521029.030         959550.748           554         521177.761         959925.873           556         520877.983         960288.134           557         520976.626         960189.611           558         5209776.626         960148.667           561         521031.289         959266.979           562         521045.925         959284.395           563 <td></td> <td></td> <td></td>			
537         521208.604         960507.731           538         521231.482         960498.392           539         521254.369         960498.236           540         521292.500         960498.203           541         521307.743         960498.203           542         521346.093         960588.628           543         521323.221         960588.671           547         521013.931         960118.443           548         521047.276         960085.235           549         521146.360         959986.604           550         521177.791         959656.002           551         521146.406         959668.715           552         521146.406         959668.715           553         521029.030         959550.748           554         521177.761         959925.873           555         52182.558         959925.873           556         520877.983         960288.134           557         520976.626         960189.611           558         520993.814         960172.334           559         521033.026         960211.337           560         52107.366         960148.667           561			
539         521254.369         960498.334           540         521292.500         960498.236           541         521307.743         960498.203           542         521346.093         960588.628           543         521323.221         960588.671           547         521013.931         960118.443           548         521047.276         960085.235           549         521146.360         959986.604           550         521177.791         959656.002           551         521146.376         959667.755           552         521146.406         959668.715           553         521029.030         959550.748           554         521177.761         959925.873           555         52182.558         959925.873           556         520877.983         960288.134           557         520976.626         960189.611           558         520993.814         960172.334           559         521033.026         960211.337           560         521017.366         960148.667           561         521031.289         959284.395           563         521197.637         959259.902           564			
540         521292.500         960498.236           541         521307.743         960498.203           542         521346.093         960588.628           543         521323.221         960588.671           547         521013.931         960118.443           548         521047.276         960085.235           549         521146.360         959986.604           550         521177.791         959656.002           551         521146.376         959667.755           552         521146.406         959668.715           553         521029.030         959550.748           554         521177.761         959925.873           555         52182.558         959925.873           556         520877.983         960288.134           557         520976.626         960189.611           558         520993.814         960172.334           559         521033.026         960211.337           560         521017.366         960148.667           561         521031.289         959284.395           563         521197.637         959259.902           564         521182.881         959245.744           565			
541         521307.743         960498.203           542         521346.093         960588.628           543         521323.221         960588.671           547         521013.931         960118.443           548         521047.276         960085.235           549         521146.360         959986.604           550         521177.791         959656.002           551         521146.406         959667.755           552         521146.406         959668.715           553         521029.030         959550.748           554         521177.761         959925.879           555         521182.558         959925.873           556         520877.983         960288.134           557         520976.626         960189.611           558         520993.814         960172.334           559         521033.026         960211.337           560         521017.366         960148.667           561         521031.289         959284.395           563         521197.637         959259.902           564         521182.881         959245.744           565         521208.924         959280.500           567 <td></td> <td></td> <td></td>			
542         521346.093         960588.628           543         521323.221         960588.671           547         521013.931         960118.443           548         521047.276         960085.235           549         521146.360         959986.604           550         521177.791         959656.002           551         521146.406         959668.715           552         521146.406         959668.715           553         521029.030         959550.748           554         521177.761         959925.879           555         521182.558         959925.873           556         520877.983         960288.134           557         520976.626         960189.611           558         520993.814         960172.334           559         521033.026         960211.337           560         521017.366         960148.667           561         521031.289         959266.979           562         521045.925         959284.395           563         521197.637         959259.902           564         521182.881         959245.744           565         521208.924         959280.500           567 <td></td> <td></td> <td></td>			
547         521013.931         960118.443           548         521047.276         960085.235           549         521146.360         959986.604           550         521177.791         959656.002           551         521146.376         959667.755           552         521146.406         959668.715           553         521029.030         959550.748           554         521177.761         959925.879           555         521182.558         959925.873           556         520877.983         960288.134           557         520976.626         960189.611           558         520993.814         960172.334           559         521033.026         960211.337           560         521017.366         960148.667           561         521031.289         959266.979           562         521045.925         959284.395           563         521197.637         959259.902           564         521182.881         959245.744           565         521208.924         959280.500           567         521209.216         959280.527           568         521285.246         959293.805           569 <td></td> <td></td> <td></td>			
548         521047.276         960085.235           549         521146.360         959986.604           550         521177.791         959656.002           551         521146.376         959667.755           552         521146.406         959668.715           553         521029.030         959550.748           554         521177.761         959925.879           555         521182.558         959925.873           556         520877.983         960288.134           557         520976.626         960189.611           558         520993.814         960172.334           559         521033.026         960211.337           560         521017.366         960148.667           561         521031.289         959266.979           562         521045.925         959284.395           563         521197.637         959259.902           564         521182.881         959245.744           565         521208.924         959280.500           567         521208.924         959280.500           569         521285.246         959293.805           569         521330.853         959328.631           571 <td></td> <td></td> <td></td>			
549         521146.360         959986.604           550         521177.791         959656.002           551         521146.376         959667.755           552         521146.406         959668.715           553         521029.030         959550.748           554         521177.761         959925.879           555         521182.558         959925.873           556         520877.983         960288.134           557         520976.626         960189.611           558         520993.814         960172.334           559         521033.026         960211.337           560         521017.366         960148.667           561         521031.289         959266.979           562         521045.925         959284.395           563         521197.637         959259.902           564         521182.881         959245.744           565         521175.261         959239.254           566         521209.216         959280.500           567         521209.216         959293.805           569         521285.203         959328.631           571         521330.890         959301.799           572 <td></td> <td></td> <td></td>			
550         521177.791         959656.002           551         521146.376         959667.755           552         521146.406         959668.715           553         521029.030         959550.748           554         521177.761         959925.879           555         521182.558         959925.873           556         520877.983         960288.134           557         520976.626         960189.611           558         520993.814         960172.334           559         521033.026         960211.337           560         521017.366         960148.667           561         521031.289         959266.979           562         521045.925         959284.395           563         521197.637         959259.902           564         521182.881         959245.744           565         521175.261         959239.254           566         521208.924         959280.500           567         521209.216         959280.527           568         521285.246         959293.805           569         521330.853         959328.631           571         521330.853         959294.938           573 <td></td> <td></td> <td></td>			
552         521146.406         959668.715           553         521029.030         959550.748           554         521177.761         959925.879           555         521182.558         959925.873           556         520877.983         960288.134           557         520976.626         960189.611           558         520993.814         960172.334           559         521033.026         960211.337           560         521017.366         960148.667           561         521031.289         959266.979           562         521045.925         959284.395           563         521197.637         959259.902           564         521182.881         959245.744           565         521175.261         959239.254           566         521208.924         959280.500           567         521209.216         959280.527           568         521285.246         959293.805           570         521330.853         959328.631           571         521330.890         959301.799           572         521398.150         959294.938           573         521413.387         959297.599			
553         521029.030         959550.748           554         521177.761         959925.879           555         521182.558         959925.873           556         520877.983         960288.134           557         520976.626         960189.611           558         520993.814         960172.334           559         521033.026         960211.337           560         521017.366         960148.667           561         521031.289         959266.979           562         521045.925         959284.395           563         521197.637         959259.902           564         521182.881         959245.744           565         521175.261         959239.254           566         521208.924         959280.500           567         521209.216         959280.527           568         521285.246         959293.805           569         521330.853         959328.631           571         521330.853         959328.631           571         521398.150         959294.938           573         521413.387         959297.599			
554         521177.761         959925.879           555         521182.558         959925.873           556         520877.983         960288.134           557         520976.626         960189.611           558         520993.814         960172.334           559         521033.026         960211.337           560         521017.366         960148.667           561         521031.289         959266.979           562         521045.925         959284.395           563         521197.637         959259.902           564         521182.881         959245.744           565         521175.261         959239.254           566         521208.924         959280.500           567         521209.216         959280.527           568         521285.246         959293.805           569         521285.203         959328.631           571         521330.853         959328.631           571         5213398.150         959294.938           573         521413.387         959297.599			
555         521182.558         959925.873           556         520877.983         960288.134           557         520976.626         960189.611           558         520993.814         960172.334           559         521033.026         960211.337           560         521017.366         960148.667           561         521031.289         959266.979           562         521045.925         959284.395           563         521197.637         959259.902           564         521182.881         959245.744           565         521175.261         959239.254           566         521208.924         959280.500           567         521209.216         959280.527           568         521285.246         959293.805           569         521285.203         959328.680           570         521330.853         959328.631           571         521330.890         959301.799           572         521398.150         959294.938           573         521413.387         959297.599			
556         520877.983         960288.134           557         520976.626         960189.611           558         520993.814         960172.334           559         521033.026         960211.337           560         521017.366         960148.667           561         521031.289         959266.979           562         521045.925         959284.395           563         521197.637         959259.902           564         521182.881         959245.744           565         521175.261         959239.254           566         521208.924         959280.500           567         521209.216         959280.527           568         521285.246         959293.805           569         521285.203         959328.680           570         521330.853         959328.631           571         521330.890         959301.799           572         521398.150         959294.938           573         521413.387         959297.599			
558         520993.814         960172.334           559         521033.026         960211.337           560         521017.366         960148.667           561         521031.289         959266.979           562         521045.925         959284.395           563         521197.637         959259.902           564         521182.881         959245.744           565         521175.261         959239.254           566         521208.924         959280.500           567         521209.216         959280.527           568         521285.246         959293.805           569         521285.203         959328.680           570         521330.853         959328.631           571         521330.890         959301.799           572         521398.150         959294.938           573         521413.387         959297.599			
559         521033.026         960211.337           560         521017.366         960148.667           561         521031.289         959266.979           562         521045.925         959284.395           563         521197.637         959259.902           564         521182.881         959245.744           565         521175.261         959239.254           566         521208.924         959280.500           567         521209.216         959280.527           568         521285.246         959293.805           569         521285.203         959328.680           570         521330.853         959328.631           571         521330.890         959301.799           572         521398.150         959294.938           573         521413.387         959297.599			
560         521017.366         960148.667           561         521031.289         959266.979           562         521045.925         959284.395           563         521197.637         959259.902           564         521182.881         959245.744           565         521175.261         959239.254           566         521208.924         959280.500           567         521209.216         959280.527           568         521285.246         959293.805           569         521285.203         959328.680           570         521330.853         959328.631           571         521330.890         959301.799           572         521398.150         959294.938           573         521413.387         959297.599			
561         521031.289         959266.979           562         521045.925         959284.395           563         521197.637         959259.902           564         521182.881         959245.744           565         521175.261         959239.254           566         521208.924         959280.500           567         521209.216         959280.527           568         521285.246         959293.805           569         521285.203         959328.680           570         521330.853         959328.631           571         521330.890         959301.799           572         521398.150         959294.938           573         521413.387         959297.599			
562         521045.925         959284.395           563         521197.637         959259.902           564         521182.881         959245.744           565         521175.261         959239.254           566         521208.924         959280.500           567         521209.216         959280.527           568         521285.246         959293.805           569         521285.203         959328.680           570         521330.853         959328.631           571         521330.890         959301.799           572         521398.150         959294.938           573         521413.387         959297.599			
564         521182.881         959245.744           565         521175.261         959239.254           566         521208.924         959280.500           567         521209.216         959280.527           568         521285.246         959293.805           569         521285.203         959328.680           570         521330.853         959328.631           571         521330.890         959301.799           572         521398.150         959294.938           573         521413.387         959297.599	562	521045.925	959284.395
565         521175.261         959239.254           566         521208.924         959280.500           567         521209.216         959280.527           568         521285.246         959293.805           569         521285.203         959328.680           570         521330.853         959328.631           571         521330.890         959301.799           572         521398.150         959294.938           573         521413.387         959297.599			
566         521208.924         959280.500           567         521209.216         959280.527           568         521285.246         959293.805           569         521285.203         959328.680           570         521330.853         959328.631           571         521330.890         959301.799           572         521398.150         959294.938           573         521413.387         959297.599			
567         521209.216         959280.527           568         521285.246         959293.805           569         521285.203         959328.680           570         521330.853         959328.631           571         521330.890         959301.799           572         521398.150         959294.938           573         521413.387         959297.599		P	
569         521285.203         959328.680           570         521330.853         959328.631           571         521330.890         959301.799           572         521398.150         959294.938           573         521413.387         959297.599	567	521209.216	959280.527
570         521330.853         959328.631           571         521330.890         959301.799           572         521398.150         959294.938           573         521413.387         959297.599			
571         521330.890         959301.799           572         521398.150         959294.938           573         521413.387         959297.599			<del></del>
572         521398.150         959294.938           573         521413.387         959297.599			<del></del>
573 521413.387 959297.599			
	573	521413.387	<del></del>
574 520776.043 960590.179	574	520776.043	960590.179

THE LUND PARTNERSHIP, INC.

12265 W. BAYAUD AVE. SUITE 130
LAKEWOOD, COLORADO 80228
303 989-1461
JOB NO. 159.0102 JANUARY 16, 1995

SHEET 6 OF 6