Commerce

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.

THIS SURVEY DOES NOT ADDRESS BOUNDARY OR RIGHT-OF-WAY ISSUES. ALL COORDINATES SHOWN ARE COLORADO CENTRAL ZONE STATE PLANE COORDINATES, NAD 1983 (2007).

HORIZONTAL DISTANCES SHOWN ARE AT SURFACE (MODIFIED) ELEVATIONS AND DISTANCES ARE IN U.S. SURVEY FEET.

TO OBTAIN GROUND (MODIFIED) COORDINATES, USE COMBINED FACTOR 1/X

TO OBTAIN GRID DISTANCES USE COMBINED FACTOR X=0.99979199

OWNERSHIP OF THIS MAP RESTS WITH THE CITY OF COMMERCE CITY.

BASIS OF ELEVATION: ELEVATIONS OF MONUMENTS ARE BASED UPON ADAMS COUNTY SECONDARY CONTROL NETWORK PUBLISHED BY JOHN E. CHANCE AND ASSOCIATES (1995) ON NAVD 1988. ELEVATIONS WERE TAKEN TO THE TOP OF MONUMENTS. POSITIONS AND ELEVATIONS OF MONUMENTS WERE DETERMINED THROUGH REAL TIME

KINEMATIC GPS TECHNIQUES, POST PROCESSED GPS AND ADJUSTED DATA.

THE PURPOSE OF THIS SURVEY WAS TO RECOVER EXISTING APPARENT SECTION AND QUARTER-SECTION MONUMENTS BASED UPON EXISTING MONUMENT RECORDS, UPGRADE MONUMENTS IF THEY DID NOT MEET STATE BOARD OF REGISTRATION SPECIFICATIONS AND DETERMINE THE HORIZONTAL POSITION AND ELEVATION THROUGH GPS TECHNIQUES. NO VERIFICATION OF SECTION OR QUARTER-SECTION CORNERS WAS PERFORMED. THE SECTION AND QUARTER-SECTION CORNERS CONTAINED IN THIS SURVEY ARE IDENTIFIED AS GIS LAND POSITIONS AS DEFINED BY CRS 38-51-109.3.

EXISTING MONUMENTS OF RECORD OR THEIR RECORD LOCATIONS AS FILED WITH THE COLORADO STATE BOARD OF REGISTRATION FOR PROFESSIONAL ENGINEERS AND LAND SURVEYORS WERE USED FOR THE SECTION AND QUARTER-SECTION CORNERS IN THIS SURVEY. NEITHER COMMERCE CITY NOR NOLTE ASSOCIATES, INC., MAKES ANY WARRANTIES, EITHER EXPRESSED OF IMPLIED, AS TO THE ACCURACY OR VALIDITY OF THE RECORD MONUMENTS.

SURVEYORS CERTIFICATE:

I CERTIFY THAT THE SURVEY SHOWN HEREON WAS PERFORMED UNDER MY DIRECT RESPONSIBILITY, SUPERVISION, AND CHECKING.

DATE OF SURVEY

COLORADO P.L.S. #30822



FILING CERTIFICATION

DEPOSITED THIS	S DAY OF,
20, AT _	M, IN BOOK OF THE COUNTY
SURVEYOR'S LA	AND SURVEY PLATS/RIGHT-OF-WAY SURVEYS AT
PAGE	, RECEPTION NUMBER
	LEGEND
•	APPARENT SECTION CORNER (AS NOTED)
	APPARENT QUARTER-SECTION CORNER (AS NOTED)
•	APPARENT CENTER QUARTER-SECTION CORNER (AS NOTED)
\odot	APPARENT WITNESS CORNER (AS NOTED)
	APPARENT SECTION LINE
√89°19'34"E	
2654.08'	MODIFIED PLANE (GROUND) DISTANCE (TO MEAN ELEV. 5000 FEET)

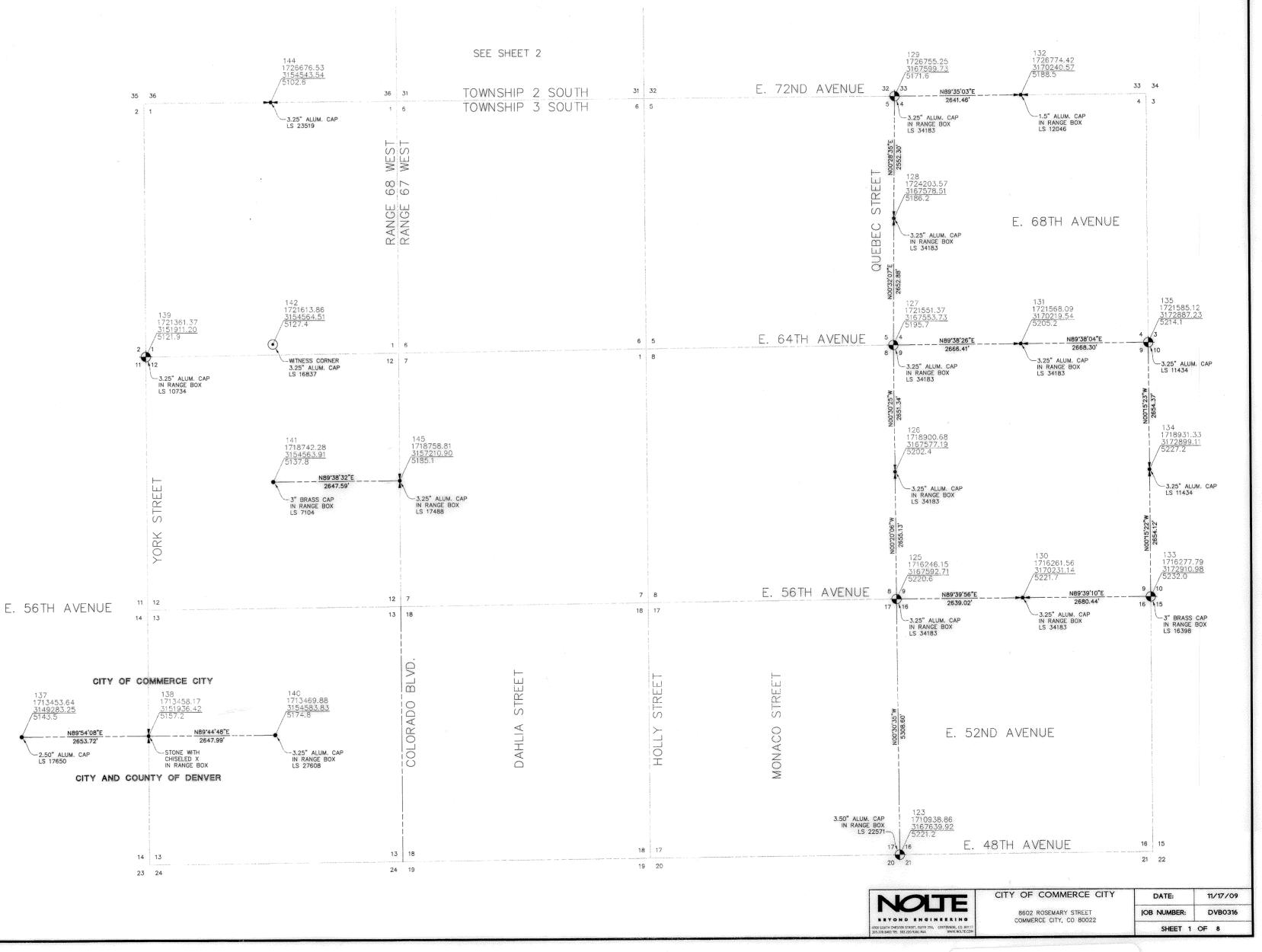
POINT NUMBER NORTHING EASTING ELEVATION

GPS STATION NUMBER



CONTROL DIAGRAM CITY OF COMMERCE CITY

GPS SURVEY OF SELECTED MONUMENTS LOCATED IN T1S, T2S, AND T3S, R65W, R66W, R67W, AND R68W ALL OF THE 6TH P.M. CITY OF COMMERCE CITY, COUNTY OF ADAMS, STATE OF COLORADO.



1/8 Book 1 Page 3777 Reception Number 2009-147



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.

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HORIZONTAL DISTANCES SHOWN ARE AT SURFACE (MODIFIED)

ELEVATIONS AND DISTANCES ARE IN U.S. SURVEY FEET.

TO OBTAIN GROUND (MODIFIED) COORDINATES, USE COMBINED FACTOR 1/X

TO OBTAIN GRID DISTANCES USE COMBINED FACTOR X=0.99979199

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I CERTIFY THAT THE SURVEY SHOWN HEREON WAS PERFORMED UNDER MY DIRECT RESPONSIBILITY, SUPERVISION, AND CHECKING.

DATE OF SURVEY

TODD G. BEERS COLORADO P.L.S. #30

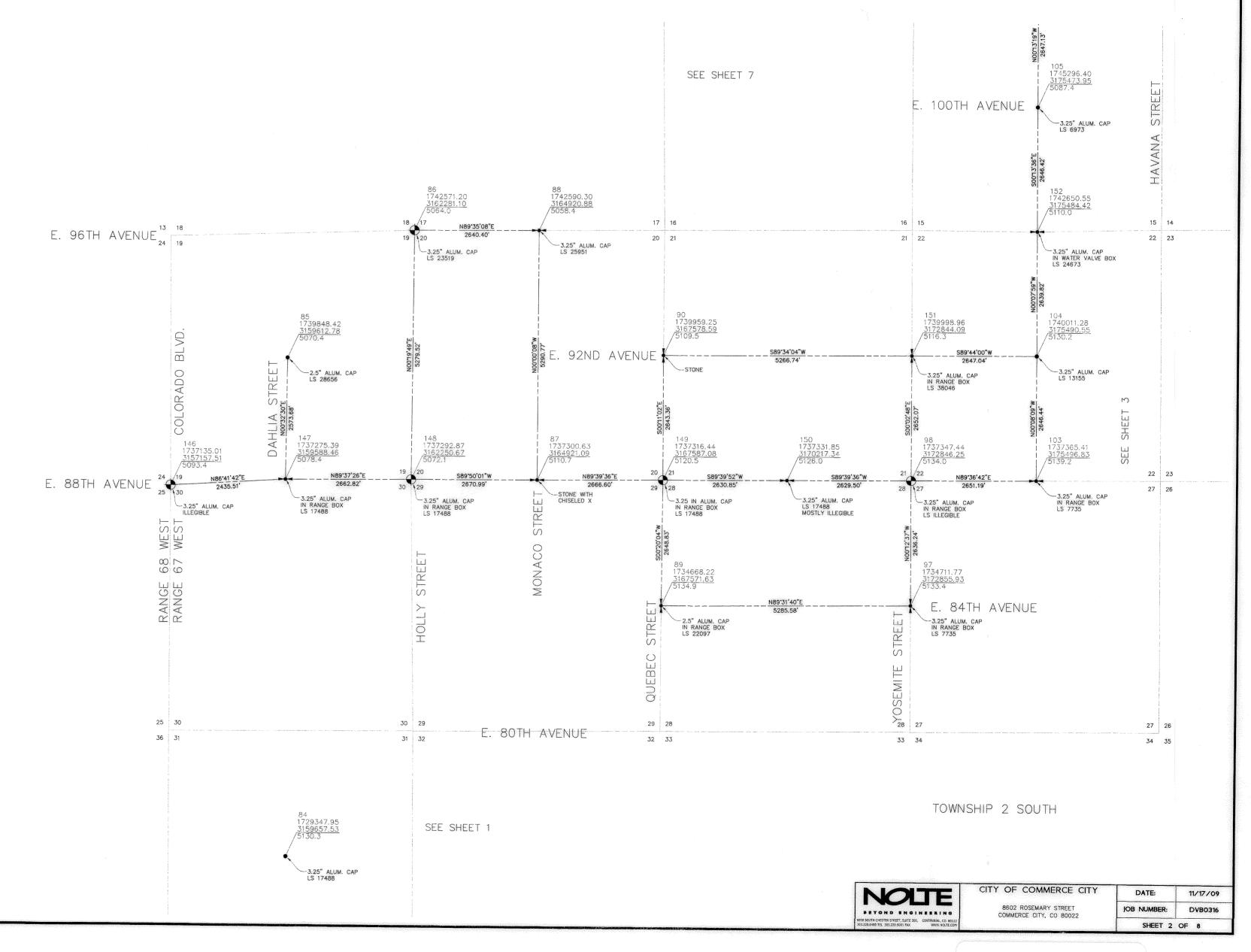
0822	3.00	REGIO G. BEE, 60822	Q./L

FILING	CERTIFICATION

DEPOSITED T	HIS,
20, AT	M., IN BOOK OF THE COUNTY
SURVEYOR'S	LAND SURVEY PLATS/RIGHT-OF-WAY SURVEYS AT
PAGE	, RECEPTION NUMBER
	LEGEND
*	APPARENT SECTION CORNER (AS NOTED)
	APPARENT QUARTER-SECTION CORNER (AS NOTED)
•	APPARENT CENTER QUARTER-SECTION CORNER (AS NOTED)
•	APPARENT WITNESS CORNER (AS NOTED)
	- APPARENT SECTION LINE
N89°19'34"E	MODIFIED (GROUND) BEARING
2654.08'	MODIFIED PLANE (GROUND) DISTANCE (TO MEAN ELEV. 5000 FEET)
1	GPS STATION NUMBER
POINT NUM NORTH EAS ELEVA	HING TING

CONTROL DIAGRAM CITY OF COMMERCE CITY

GPS SURVEY OF SELECTED MONUMENTS LOCATED IN T1S, T2S, AND T3S, R65W, R66W, R67W, AND R68W ALL OF THE 6TH P.M. CITY OF COMMERCE CITY, COUNTY OF ADAMS, STATE OF COLORADO.



Book 1 2/8 Page 3777 Reception Number 2009-147



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ALL COORDINATES SHOWN ARE COLORADO CENTRAL ZONE STATE PLANE

TO OBTAIN GROUND (MODIFIED) COORDINATES, USE COMBINED FACTOR 1/X

THE PURPOSE OF THIS SURVEY WAS TO RECOVER EXISTING APPARENT SECTION

I CERTIFY THAT THE SURVEY SHOWN HEREON WAS PERFORMED UNDER MY

FILING CERTIFICATION

20____, AT _____M., IN BOOK _____ OF THE COUNTY

SURVEYOR'S LAND SURVEY PLATS/RIGHT-OF-WAY SURVEYS AT

APPARENT SECTION CORNER (AS NOTED)

APPARENT WITNESS CORNER (AS NOTED)

APPARENT QUARTER-SECTION CORNER (AS NOTED)

MODIFIED PLANE (GROUND) DISTANCE (TO MEAN ELEV. 5000 FEET)

APPARENT CENTER QUARTER-SECTION CORNER (AS NOTED)

_____, RECEPTION NUMBER ___

APPARENT SECTION LINE

GPS STATION NUMBER

TODD G. BEERS

COLORADO P.L.S. #30822

TO OBTAIN GRID DISTANCES USE COMBINED FACTOR X=0.99979199 OWNERSHIP OF THIS MAP RESTS WITH THE CITY OF COMMERCE CITY.

HORIZONTAL DISTANCES SHOWN ARE AT SURFACE (MODIFIED) ELEVATIONS AND DISTANCES ARE IN U.S. SURVEY FEET.

GIS LAND POSITIONS AS DEFINED BY CRS 38-51-109.3.

DIRECT RESPONSIBILITY, SUPERVISION, AND CHECKING.

DEPOSITED THIS _____ DAY OF ____

LEGEND

N89'19'34"E MODIFIED (GROUND) BEARING

COORDINATES, NAD 1983 (2007).

SURVEYORS CERTIFICATE:

DATE OF SURVEY

 \odot

2654.08

NORTHING EASTING ELEVATION

CONTROL DIAGRAM CITY OF COMMERCE CITY

GPS SURVEY OF SELECTED MONUMENTS LOCATED IN

T1S, T2S, AND T3S, R65W, R66W, R67W, AND R68W ALL OF THE 6TH P.M. CITY OF COMMERCE CITY, COUNTY OF ADAMS, STATE OF COLORADO.

SEE SHEET 6 1748181.79 3196481.73 3,25" ALUM. CAP IN BUCKET LS 30099 1748119.88 -3.25" ALUM. CAP IN RANGE BOX LS 30109 -3.25" ALUM. CAP IN RANGE BOX LS 30099 -3.25" ALUM. CAP IN RANGE BOX LS 30099 -3.25" ALUM. CAP IN RANGE BOX LS 30099 2617.83 2618.33 -3.25" ALUM. CAP IN RANGE BOX LS 37051 -3.25" ALUM. CAP IN RANGE BOX LS 23516 SEE SHEET 7 45 1745558.34 3199122.64 /5193.0 1745542.75 3201755.81 /5229.0 BASIS OF ELEVATION: ELEVATIONS OF MONUMENTS ARE BASED UPON ADAMS COUNTY SECONDARY CONTROL NETWORK PUBLISHED BY JOHN E. CHANCE AND ASSOCIATES (1995) ON NAVD 1988. ELEVATIONS WERE TAKEN TO THE TOP OF MONUMENTS. POSITIONS AND ELEVATIONS OF MONUMENTS WERE DETERMINED THROUGH REAL TIME KINEMATIC GPS TECHNIQUES, POST PROCESSED GPS AND ADJUSTED DATA -3.25" ALUM. CAP LS 26606 WITNESS CORNER
3.25" ALUM. CAP
IN RANGE BOX
LS 17666 -3.25" ALUM. CAP LS 25379 AMBERS -3.25" ALUM. CAP LS 25369 -3.25" ALUM. CAP IN RANGE BOX LS 17488 50 1742918.05 3201740.66 /5246.4 THE PURPOSE OF THIS SURVEY WAS TO RECOVER EXISTING APPARENT SECTION AND QUARTER-SECTION MONUMENTS BASED UPON EXISTING MONUMENT RECORDS, UPGRADE MONUMENTS IF THEY DID NOT MEET STATE BOARD OF REGISTRATION SPECIFICATIONS AND DETERMINE THE HORIZONTAL POSITION AND ELEVATION THROUGH GPS TECHNIQUES. NO VERIFICATION OF SECTION OR QUARTER-SECTION CORNERS WAS PERFORMED. THE SECTION AND QUARTER-SECTION CORNERS CONTAINED IN THIS SURVEY ARE IDENTIFIED AS 18 17 13 18 -3.25" ALUM. CAP LS 25379 E. 96TH AVENUE 14 13 19 20 24 19 DISCLAIMER:
EXISTING MONUMENTS OF RECORD OR THEIR RECORD LOCATIONS AS FILED WITH
THE COLORADO STATE BOARD OF REGISTRATION FOR PROFESSIONAL ENGINEERS
AND LAND SURVEYORS WERE USED FOR THE SECTION AND QUARTER—SECTION
CORNERS IN THIS SURVEY, NEITHER COMMERCE CITY NOR NOLTE ASSOCIATES,
INC., MAKES ANY WARRANTIES, EITHER EXPRESSED OF IMPLIED, AS TO THE
ACCURACY OR VALIDITY OF THE RECORD MONUMENTS. 22 23 67 RANGE E. 88TH AVENUE 19 20 24 19 23 24 22 23 25 30 26 25 E. 84TH AVENUE E. 80TH AVENUE TOWNSHIP 2 SOUTH

> 8602 ROSEMARY STREET COMMERCE CITY, CO 80022 BEYOND ENGINEERING

3/8 Book 1 Page 3777 Reception Number 2009-147

CITY OF COMMERCE CITY

11/17/09

DVB0316

DATE: JOB NUMBER:

SHEET 3 OF 8

Commerce

TODD G. REERS

COLORADO P.L.S. #30822

____ OF THE COUNTY

1 inch = 1000 ft.

CONTROL DIAGRAM CITY OF COMMERCE CITY

GPS SURVEY OF SELECTED MONUMENTS LOCATED IN T1S, T2S, AND T3S, R65W, R66W, R67W, AND R68W ALL OF THE 6TH P.M. CITY OF COMMERCE CITY, COUNTY OF ADAMS, STATE OF COLORADO.

SEE SHEET 6 E. 108TH AVENUE -3.25" ALUM. CAP IN RANGE BOX LS 25379 2 K 1748242.75 3201771.53 5248.5 1748270.04 3204395.52 5224.9 72 1748305.24 321<u>2377.29</u> 2624.67 E. 104TH AVENUE -3.25" ALUM. CAP IN RANGE BOX LS 30109 -3.25" ALUM. CAP LS 24313 -2" ALUM. CAP LS 16754 -3.25" ALUM. CAP IN RANGE BOX LS 30822 -3.25" ALUM. CAP LS 16154 IN RANGE BOX LS 25645 SEE SHEET 5 S8919'42"E 2648.80' N89'42'30"E 2649.05' E. 100TH AVENUE -3.25" ALUM. CAP IN RANGE BOX LS 23516 -2" ALUM. CAP LS 28649 -3.25" ALUM. CAP LS 6973 -3.25" ALUM. CAP IN BUCKET LS 13155 -WITNESS CORNER 3.25" ALUM. CAP IN RANGE BOX LS 17666 -2" ALUM. CAP LS 28649 156 1742917.94 3204366.83 /5251.8 50 1742918.05 3201740.66 5246.4 1742933.84 1742951.29 3209713.26 5277.0 N89'37'33"E 2672.89' N89°25'11" 2652.92' 2626.72 E. 96TH AVENUE -3.25" ALUM. CAP LS 25379 -2" ALUM. CAP LS 24960 -3.25" ALUM. CAP LS 6973 -3.25" ALUM. CAP LS 14592 E. 92ND AVENUE -2.5" ALUM. CAP LS 37890 -3.25" BRASS CAP LS 22578 E. 88TH AVENUE N89°33'58"E 2672.41' 23 24 26 25 3.25" ALUM. CAP IN RANGE BOX LS 23516 WEST WEST 55 1734979.24 3204421.12 5211.4 RANGE N89'23'47"E 2662.21' -3.25" ALUM. CAP IN RANGE BOX LS 23516 N89'23'48"E 2634.75' -3.25" ALUM. CAP LS 38035 E. 84TH AVENUE -3.25" ALUM. CAP LS 14630 TOWNSHIP 2 SOUTH 48 1732299.60 3201793.49 /5256.0 54 1732312.82 3204442.96 /5260.6 58 1732343.81 <u>3207095.13</u> 5260.7 E. 80TH AVENUE NOUTE CITY OF COMMERCE CITY —3.25" ALUM. CAP LS 30822 35 36 DATE: 11/17/09 8602 ROSEMARY STREET REYOND ENGINEERING JOB NUMBER: DVB0316 SHEET 4 OF 8

> Book 1 4/8 Page 3777 Reception Number 2009-147



CONTROL DIAGRAM CITY OF COMMERCE CITY

GPS SURVEY OF SELECTED MONUMENTS LOCATED IN T1S, T2S, AND T3S, R65W, R66W, R67W, AND R68W ALL OF THE 6TH P.M. CITY OF COMMERCE CITY, COUNTY OF ADAMS, STATE OF COLORADO.

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TO OBTAIN GROUND (MODIFIED) COORDINATES, USE COMBINED FACTOR 1/X

TO OBTAIN GRID DISTANCES USE COMBINED FACTOR X=0.99979199

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SURVEYORS CERTIFICATE:

I CERTIFY THAT THE SURVEY SHOWN HEREON WAS PERFORMED UNDER MY DIRECT RESPONSIBILITY, SUPERVISION, AND CHECKING.

11-13-09 DATE OF SURVEY COLORADO P.L.S. #30822

FILING CERTIFICATION

DEPOSITED THIS _____ DAY OF _ 20____, AT _____.M., IN BOOK ___ OF THE COUNTY SURVEYOR'S LAND SURVEY PLATS/RIGHT-OF-WAY SURVEYS AT

LEGEND

PAGE _____, RECEPTION NUMBER

APPARENT SECTION CORNER (AS NOTED)

APPARENT QUARTER-SECTION CORNER (AS NOTED)

APPARENT CENTER QUARTER-SECTION CORNER (AS NOTED)

APPARENT WITNESS CORNER (AS NOTED)

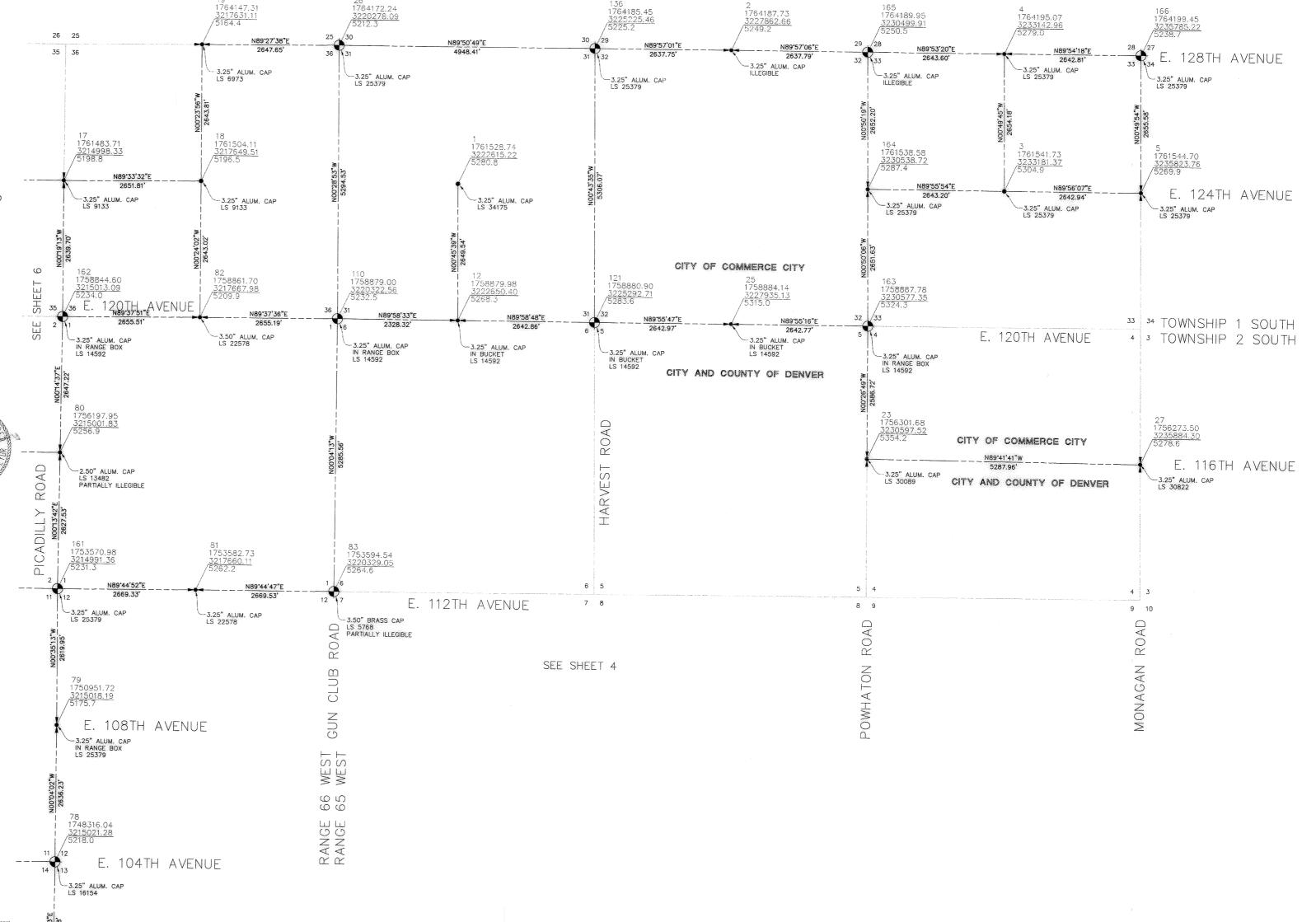
APPARENT SECTION LINE

N89'19'34"E MODIFIED (GROUND) BEARING 2654.08'

MODIFIED PLANE (GROUND) DISTANCE (TO MEAN ELEV. 5000 FEET)

GPS STATION NUMBER

EASTING ELEVATION



1764185.45

165 1764189.95

1764187.73

5/8 Book 1 Page 3777 Reception Number 2009-147

CITY OF COMMERCE CITY

8602 ROSEMARY STREET

11/17/69

DVB0316

JOB NUMBER:

SHEET 5 OF 8

NOUTE

BEYOND ENGINEERING



CONTROL DIAGRAM CITY OF COMMERCE CITY

GPS SURVEY OF SELECTED MONUMENTS LOCATED IN T1S, T2S, AND T3S, R65W, R66W, R67W, AND R68W ALL OF THE 6TH P.M. CITY OF COMMERCE CITY, COUNTY OF ADAMS, STATE OF COLORADO.

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SEE SHEET 3

Book 1 6/8 Page 3777 Reception Number 2009-147

BEYOND ENGINEERING

8602 ROSEMARY STREET COMMERCE CITY, CO 80022

JOB NUMBER:

SHEET 6 OF 8

DVB0316



CONTROL DIAGRAM CITY OF COMMERCE CITY

GPS SURVEY OF SELECTED MONUMENTS LOCATED IN T1S, T2S, AND T3S, R65W, R66W, R67W, AND R68W ALL OF THE 6TH P.M. CITY OF COMMERCE CITY, COUNTY OF ADAMS, STATE OF COLORADO.

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ELEVATIONS AND DISTANCES ARE IN U.S. SURVEY FEET.

TO OBTAIN GROUND (MODIFIED) COORDINATES, USE COMBINED FACTOR 1/X

TO OBTAIN GRID DISTANCES USE COMBINED FACTOR X=0.99979199 OWNERSHIP OF THIS MAP RESTS WITH THE CITY OF COMMERCE CITY.

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SURVEYORS CERTIFICATE:

I CERTIFY THAT THE SURVEY SHOWN HEREON WAS PERFORMED UNDER MY DIRECT RESPONSIBILITY, SUPERVISION, AND CHECKING.

DATE OF SURVEY

TODD G. BEERS COLORADO P.L.S. #30822



FILING CERTIFICATION

DEPOSITED THIS DAY OF	,
20, ATM., IN BOOK OF THE	COUNTY
SURVEYOR'S LAND SURVEY PLATS/RIGHT-OF-WAY SUR	VEYS AT
PAGE, RECEPTION NUMBER	

LEGEND

APPARENT SECTION CORNER (AS NOTED)

APPARENT QUARTER-SECTION CORNER (AS NOTED) APPARENT CENTER QUARTER-SECTION CORNER (AS NOTED) \odot

APPARENT WITNESS CORNER (AS NOTED)

APPARENT SECTION LINE

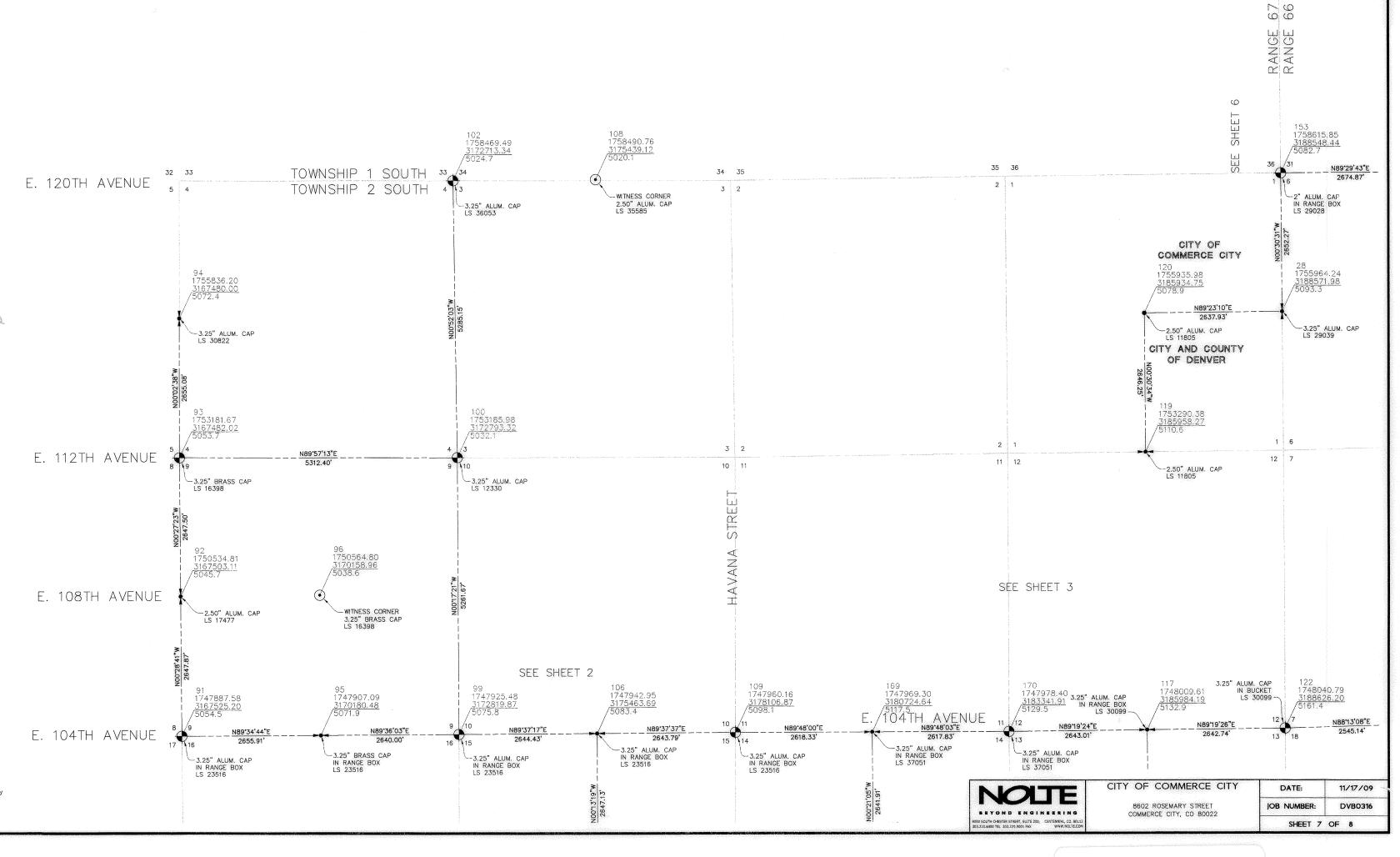
N89°19'34"E MODIFIED (GROUND) BEARING 2654.08

MODIFIED PLANE (GROUND) DISTANCE (TO MEAN ELEV. 5000 FEET)

GPS STATION NUMBER

POINT NUMBER NORTHING EASTING ELEVATION





7/8 Book 1 Page 3777 Reception Number 2009-147 STREET

OTOMAC

30 △

. N .

SURVEYORS CERTIFICATE:

11-13-09 DATE OF SURVEY

I CERTIFY THAT THE SURVEY SHOWN HEREON WAS PERFORMED UNDER MY DIRECT RESPONSIBILITY, SUPERVISION, AND CHECKING.

TODD G. BEERS COLORADO P.L.S. #30822 DATE

CONTROL DIAGRAM CITY OF COMMERCE CITY

GPS SURVEY OF SELECTED MONUMENTS LOCATED IN

T1S, T2S, AND T3S, R65W, R66W, R67W, AND R68W ALL OF THE 6TH P.M. CITY OF COMMERCE CITY, COUNTY OF ADAMS, STATE OF COLORADO.

CORNER R		OWNSHIP SE	C DEG	LATITUDE (N) S MIN SEC	LONGIT DEG MIN	TUDE (W) SEC	GRID SCA	CON LE A R DEG	WERGENO NGLE MIN SE	C NORTHI	NE COORDINA SURVEY FT) IG EASTIN	TES MODIFI	ED (GROUND) (US SURVEY ING EASTIN	FEET)	GRID SCAL	CONVER	RGENCE .E	COLORADO STA STATE PLANE (US SUR NORTHING	COORDINA TES	MODIFIED (OORDINATE ET)	DESCRIPTION	IND REF.
N 1/4	R65/V R65/V R65/V	T1S 31 T1S 33 T1S 33	2 39	9 56 43,359	104 4	2 22.811 1 15.160 0 7.204	1.000 038 1.000 040 1.000 038	25 0	30 44.	0 1,761,526 7 1,764,187 5 1,761,541	73 3,227,86	5.22 761.895 2.66 764,554	5.23 223,285. 1.78 228,534.	70 5,200.7 23 5,249.1	9 0.999 973 2 8 0.999 972 5	5 0 31	29.8	1.215,262.01 1.217,921.96 1.215.277.31		215,581.39 218,242.04	223,447.50	5,280.79 5,249.18		03
W1/4	R65/V R65/V	TIS 33 TIS 34	4 39	9 55 16.526		9 33.291	1.000 040 1.000 038	22 0		4 1,764,195 9 1,761,544	07 3,233,14	2.96 764,562	2.12 233,815.	63 5.278.9	5 0.999 972 5	6 0 32	13.6	1.217,930.47	3,233,106,03 3,235,808,24	218,250.55	233,976.72	5,278.95	3.25 IN ALUM, CAP LS 25379 3.25 IN ALUM, CAP LS 25379 3.25 IN ALUM, CAP LS 25379	11
SW	R66M R66M	T1S 32 T1S 34 T1S 32	4 39	9 54 51.628	104 46	8 32.123 6 16.395 7 58.118	1.000 038 1.000 036 1.000 038	65 0	27 34.	7 1,758,753	96 3,204,43	7.19 759,115	.87 205,103.	88 5,128,6	7 0.999 973 2 3 0.999 973 9	5 0 26 8 0 28	15.2	1.215.043.04 1.212,483.67	3,193,828.28 3,204,424.27	215,362.37 212,802.33	194,667.64 205,266.42	5,090.37 5,128,63	3.25 IN ALUM. CAP LS 12330 3.5 IN ALUM. CAP IN RANGE BOX LS 23518	05 13
S 1/4	REEW REEW	T1S 32 T1S 29 T1S 30	39	9 55 43,880	at a rest of it their man	7 58.020	1.000 038 1.000 040	29 0	26 30. 26 30. 25 47.		05 3,196,47	764,346	.05 197,142.	76 5,078.0	0.999 972 5	4 0 27	9.5	1.215,060.25 1.217,706.69 1.222.925.65	3,196,477.59 3,196,464.31 3,191,139.18	218,026.91	Control of the Section of	5.076.00	3.25 IN ALUM, CAP LS 24942 2.5 IN ALUM, CAP MMC ENGINEERING INC.	07
N 9/4	85W	T1S 33 T2S 6	39 39	9 55 17.684 9 54 51.365	104 43	7 24.068 2 22.656	1.000 038	46 0	26 52.	0 1,761,348	86 3,199,14	1.41 761.715	.31 199,809.	00 5,091.2	0,999 973 2	5 0 27	31,5	1,215,077.38 1,212,613.42	3,199,130,33 3,222,636,31	215,396.72 212,932.11			3.25 IN ALUM. CAP LS 6973 2 IN ALUM. CAP IN RANGE BOX LS 25937 3.25 IN ALUM. CAP IN BUCKET LS 14692	03 09
W1/4 I	R68W R68W R68W	T1S 33 T1S 35 T1S 35	39	9 55 17.755	1000000	7 23.786 5 8.479 4 0.571	1.000 040 1.000 038	46 0	28 17.	5 1,761,440	73 3,209,70	.44 761,807	20 210,375	23 5,145.5	0.999 973 2	5 0 28	59.1	1.217,718.94 1.215,171.32	3.199,131.16 3.209,693.65	218,038.96 215,490.68	199.971.92 210,537.18	5,096.48 5,145.53	3.25 IN ALUM. CAP IN RANGE BOX LS 30822 3 3/8 BRASS CAP LS 11010	17
CBN I	R60N R60M	T1S 36	39	9 55 17.723	104 43	3 26.543 3 26.490	1.000 038	46 0	29 21.	8 1,761,504 8 1,764,147	11 3,217,64	.51 761,870	.60 218,318.	95 5,196.5	0.999 973 2	5 0 30	4.9	1.215,215.38 1.215,236.33 1.217,879.35	3,214,984.18 3,217,635.19 3,217,616.24	215,555.70	215,829.11 218,480.81 218,461.85	5,198.83 5,196.50	3.25 IN ALUM. CAP LS 9133 3.25 IN ALUM. CAP LS 9133	21 23
W 1/4	R69W R69W	T1S 31 12S 4	39	54 25.188	104 40	0 32.153 0 40.973	1.000 040 :	505 1 .73	26 9. 31 6.	1 1,763,967	90 3,193,818	.53 764,334	90 194,483.	01 5,062,9	0.999 972 5	3 0 26	47.5	1,217,695.24	3,193,805.31 3,230,583.51	218,015.26	194,644,67 231,432,53	5,062.98	3.25 IN ALUM, CAP LS 6973 3.25 IN ALUM, CAP ALPHA ENGINEERING 3.25 IN ALUM, CAP LS 30089	23 09 09
NAV 1	R69W R65W	T2S 5 T1S 31 T2S 4		55 43,865	104 42	1 14.839 2 52.512 9 33.140	1.000 036	29 0	29 43.	1,764,172	24 3,220,278	.09 764,539	.28 220,948.0	08 5.212.2	0.999 972 5	0 30	~CCC	1,212,618.73 1,217.904.83	3,227,920.71 3,220,263.03	11-11-11-11-11-11-11-11-11-11-11-11-11-	228,769.04 221,109.35	A TO THE PERSON NAMED IN	3.25 IN ALUM. CAP IN BUCKET LS 14592 3.25 IN ALUM. CAP LS 25379	07.
W 1/4	REEW REEW	T2S 8	39	54 25.269	3050 .76	9 40.255	1.000 034 1 1.000 034 1 1.000 027 1	84 0		1,756,273 1,755,964 1,745,442	24 3,188,57	.98 756,329	.57 189,235.	37 5.093.3	0.999 974 7	0 26	3.5	1,210,010.02	3,235,869.97 3,188,560.56	210,009.05	236,720,39 189,398.54	5,276.55 5,093.34	3.25 IN ALUM. CAP LS 30822 3.25 IN ALUM. CAP LS 29039	133
S1/4 I	R66W	T2S 7 T2S 8	39	Company and Comment of the Company of the Comment	104 49 104 49	9 7,679	1.000 029 (60 0	25 46.	1,748,119	88 3,191,169	58 748,483	.58 191.833.	51 5,165.5	0.999 977 0	0, 26	24.5	1,199,170.19 1,201,847.69 1,212,366.62	3,191,145,40 3,191,159,45 3,191,210,58	ACT CONTRACT AS THE SAME AND A	191,984.05 191,998.11 192,049.26	5,179.18 5,165.53 5,104.55	3.25 IN ALUM. CAP LS 25379 3.25 IN ALUM. CAP IN RANGE BOX LS 30099 3.25 IN ALUM. CAP IN RANGE BOX LS 29039	03
E14 5	R68W R68W	12S 7	39	54 26,357	104, 48	8 33.569 8 32.681	1.000 029 6	92 0	26 8.1	1,756,113	86 3,193,837	13 756,479	.23 194,501.6		VIII CONTRACTOR CONTRACTOR	0 26	46.6	1,201,878,78	3.193,818.16 3.193,825.37	202.194.64 210,159.67	194.657.52	5,146.36 5,118.00	3.25 IN ALUM. CAP IN RANGE BOX LS 30099 2 IN ALUM. CAP IN RANGE BOX LS 30098	05
CBN F	R65W R65W	T1S 32 T2S 17 T2S 8	39	52 41.519	104 47	8 32.099 7 59.954 7 59.531	1.000 036 6 1.000 027 8 1.000 029 6	88 0	26 29.4	1 1,758,662 1,745,524 1,748,181	88 3,196,469	.22 745,888	.04 197,134.2	26 5,180.5	0.999 977 8	0 27	47.5 8.3	1.212,390.24 1,199,253.81	3.193,850.87 3,196,459.30	212,708.86 199,568.98	197,299.35	5,113.60 5,180.52	3.25 IN ALUM. CAP IN RANGE BOX LS 25384 3.25 IN ALUM. CAP LS 25379	05 07
Carles Contract Contract	R65W	T2S 8 T2S 5	39	54 0.329	104 47	7 58.907 7 58.554	1.000 033 1	15 0	26 30,0	1,753,500	21 3,196,489	34 753,865	.03 197,154.3	38 5.149.83	0.999 975 4	D 27	9.0	1,201,910.58 1,207,228.71 1,209,877.59	3.196,471.30 3.196,477.91 3.196,484.54	202,226.45 207,545.98 210,195.55	197,311,37 197,317,97 197,324,60	5,146.97 5,149.82 5,119.49	3.25 IN ALUM. CAP IN RANGE BOX LS 30099 2.5 IN ALUM. CAP LS 5112 3.25 IN ALUM. CAP LS 6973	07
W 1/4 F	R69W R69W	T2S 28 T2S 28	39	50 56.677	104 47	7 26.970 7 27.015	1.000 019 4	10 0	26 50.1			GENERAL PROPERTY OF STREET	THE CONTRACTOR STREET	The provided and the		0 27	29.6	1.185,016.33	3.199,136.69	186,328.03 188,978.42	199.977.46	5.277.79 5.251.34	3.25 IN ALUM. CAP LS 85/3 3.25 IN ALUM. CAP LS 25379 3.25 IN ALUM. CAP LS 14630	07
N 1/4 E	RIGERY RIGERY	T2S 20 T2S 16 T2S 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	52 41.646	104 47	7 26.281 7 25.918 7 25.334	1.000 026 1	89 0	26 50.8	1,742,918 1,745,558	34 3,199,122	.64 745,921	.51 199,788.2	23 5,193.04	0.999 978 6	0 27	30.0 30.3	1,196,647.81 1,199,287.77	3,199,105.40 3,199,112.58	196,962.29 199,602.95	199,946.16 199,953.33	5,160.74 5,193.04	3.25 IN ALUM. CAP LS 25369 3.25 IN ALUM. CAP LS 26606	09
V 1/4 F	R66W	12S 4 72S 28	39	54 26.645	104 47	7 24.638 5 53.006	1.000 029 6 1.000 034 9 1.000 019 4	94 0	26 51.6	1,748,215 1,756,183 1,732,299	85 3,199,139	37 756,549	.23 199,804.9	5,147.88	0,999 974 7	0 27	30.7 31.1 51.5	1,201,944.39	3,199,136.84	202,260.27 210,230.67	199,977.60 199,968.03	5,227.13 5,147.88	3.25 IN ALUM, CAP IN RANGE BOX LS 30109 3.25 IN LS 12330	09
515/81 x 100000000	R68/V	T2S 28 T2S 21	migrate (military)	the state of the s		5 53.037 5 52.606	1.000 021 1	11 0	27 11.6 27 11.6	1,734,957	79 3,201,770	07 735,318	75 202,436.2	5,221,16	10 Carlotte (10 Ca	0 27	51.5 51.8	1.186,030.12 1.188,688.20 1.196.648.11	3,201,785.86 3,201,761.93 3,201,730.98	189,000.60	202,627.32 202,603.38 202,572.42	5.255.98 6,221.15 5,246.37	3.25 IN ALUM. CAP LS 14630 3.25 IN ALUM. CAP LS 14630 3.25 IN ALUM. CAP LS 25379	110
1,4 6	969W 969W	T2S 16 T2S 16	39	53 7.967	104 46	5 52.146 5 51.670	1.000 027 8	63 0	enter i rational a tendro con con		75 3,201,771	53 748,606	48 202,437.6				52.1 52.4	1.199,272.69 1.201,972.55	3,201,745.62 3,201,760.81	199,587.87	202,587.07	5,228.96 5,248.48	WITNESS CORNER 3.25 IN ALUM. CAP IN RANGE BOX LS 176 3.25 IN ALUM. CAP IN RANGE BOX LS 30109	
SE F	RGBM RGBM	T2S 4 T2S 28 T2S 28		50 30,337	104 46	5 50.698 5 19.040 5 19.046	1.000 034 9 1.000 019 4 1.000 021 1	44 0	27 33.0	1,756,177 1,732,312 1,734,979	3,204,442	96 732,673	23 205,109.6	5,260,63	0.999 982 17	0 28	53.0 13.5	1.209,907.27 1,166,043.66	3,201,772.26 3,204,435.23	186,355.56	202,613.71 205,277.39	5.148.29 5.260.63	2 IN ALUM. CAP LS 28649 3.25 IN ALUM. CAP IN RANGE BOX	11
NE F	966W	T2S 16 T2S 4		63 9.030	104 46	18.008	1.000 029 6	64 0	27 33.7	1,748,270	3,204,395	52 748,633	77 205,062.2	5.224.89	of the state of the second	0 28	13.5 14.2 15.0	1,188,710,17 1,202,000,35 1,209,901,41	3,204,412.87 3,204,384.66 3,204,418.63		205,255.02	5,211.41 5,224.89 5,143.72	3.25 IN ALUM. CAP IN RANGE BOX LS 23516 3.25 IN ALUM. CAP IN RANGE BOX LS 25645 3.25 IN ALUM. CAP IN RANGE BOX LS 24313	13
BN E	966W	72S 34 72S 27	39	50 56.754	104 45	45.037 44.920	1.000 019 4 1.000 021 1	95 - 1		1,732,343 1,735,007	3.207,095	13 732,704	23 207,762.3	5.260.74	0.999 982 16	0 28	35.5 35.5	1.186,075.37	3.207,087.30	186,387.08	207,930.15 207,917.12	5,143.72 5,260.74 5,247.98	3.25 IN ALUM. CAP IN RANGE BOX LS 24313 3.25 IN ALUM. CAP LS 30822 3.25 IN ALUM. CAP LS 38035	13 15 15
BN F	SEBN SEBN	T2S 22 T2S 15 T2S 10	39	52 41.816	104 45	44.629 44.179 43.740	1.000 026 1 1.000 027 9 1.000 029 6	90 0	27 55.0		71 3,207,054	12 746,001.	90 207,721.3	6 5,240.77	0.999 977 85	0 28	35.7 36.0	1,196,664.94 1,199,369.68	3,207,031.04 3,207,043.64		207,873.88 207,886.48	5,270.30 5,240.77	2 IN ALUM. CAP LS 24960 2 IN ALUM. CAP LS 28649	15
BN R	866W	T2S 3	39	54 25,963	104 45	42.798	1.000 034 8	39 0	27 55.3 27 55.9 28 15.8	1.748,281 1.756,178 1.732,375	3,207,076	15 756,543	43 207,743.3	9 5,133.77	0.999 977 04 0.999 974 72 0.999 982 16	0 28	36.3 36.9 57.4	1,202,012.59	3,207,055,85 3,207,063,58	202,328.49	207,906.42	5,226.76 5,133.77	3.25 N ALUM, CAP LS 24313 2 IN ALUM, CAP LS 28649	15
1/4 R	866W	T2S 27 T2S 22	39 39	50 56.815 51 49.027	104 45	and the second second second	1.000 021 1 1.000 024 4	11 0	28 15.8		3,209,716	68 735,396.	00 210,384.4	7 5.280.53	0.999 981 26	0 28	57.4 57.8	1.186,107.44 1.188,767.00 1.194,050.35	3,209,731.16 3,209,708,21 3,209,718,32	189,079,42	210.574.71 210.551.75 210.561.87	5,248.11 5,280.53 5,330,13	2 IN ALUM. CAP LS 28649 2 IN ALUM. CAP LS 28649 2.5 IN ALUM. CAP LS 37890	17 17 17
1/4 R	866V	T2S 22 T2S 14	39	52 41.990	104 45	through the St. St. St.	1.000 026 1 1.000 027 9	0	28 16.3 28 16.6	1,742,951. 1,745,678,	8 3,209,723	30 746,041.	37 210,391.0		0.999 978 70 0.999 977 84		57,9 58.1	1,196,682,92 1,199,409.68	3,209,703.19 3,209,712.68	196,997.42	210,546.73 210,556.22	5,276.98 5,246.74	2 IN ALUM. CAP LS 28649 2 IN ALUM. CAP LS 28649	17
1/4 R	86/1	T2S 23 T2S 14 T2S 14	39	52 15.092	104 44	36.539 36.340 35.978	1.000 024 4 1.000 026 1 1.000 027 8	15 0	28 37.7 28 37.8 28 38.0	1,740,353. 1,742,978. 1,745,647.	4 3,212,365	45 743,340.	77 213,033.7	9 5.276.53	0.999 979 53	0 29	19.7 19.8	1,194,005.83 1,196,710.31	3,212,362.09 3,212,355.25	197,024.82	213,206.32 213,199.49	6,309.84 5,276.53	2 IN ALUM. CAP LS 20649 3.25 IN ALUM. CAP LS 6973	19
1/4 R	900V	T2S 14 T2S 2	39	53 7.734	104 44	35.619 35.398	1.000 029 6	2 0	28 38.2 28 38.4	1,748,305.	4 3,212,377	29 748,668.	98 213,045.6	4 5.220.86	0.999 977 86 0.999 977 05 0.999 975 48	0 29	20.1	A TO SHOULD AND DESIGNATION	3,212,360.63 3,212,366,00 3,212,339,07	199,694.38 202,353.05 207,613.06	213,210.24	5,253.83 5,220.85 5,199.98	3.25 IN ALUM. CAP LS 6973 2 IN ALUM. CAP LS 16754 3.25 IN ALLIM. CAP LS 25379	19
1/4 R	66W	T2S 2 T2S 23	39 39	51 49.285	104 44	34.982 2.618	1.000 034 8 1.000 024 4	7 0	28 38.6 28 59.1	1,756,192. 1,740,388.	9 3,212,361	16 756,557.	67 213,029.5		0.999 974 72 0.999 979 53		20.7	1,209,923.75		210,241.73		5,236.11 5,292.47	2.5 IN ALUM. CAP LS 13482 3.25 IN BRASS CAP LS 22578	190 190 210
1/4 R	SOW.	T2S 14 T2S 14 T2S 11	39 39 39	52 15.138 52 41.381 53 7.621	104 44 104 44 104 44	2.008	1.000 026 1 1.000 027 8 1.000 029 6	7 0	28 59.2 28 59.4	1,743,005	1 3,215,019	83 746,023.	80 215,688.7	3 5,236.10	0.999 978 69 0.999 977 86	0 29 0 29	41.8 42.0	1,196,737.71 1,199,393.19	3.215,007.35 3.215,008.95		215,852.28 215,853.88	5,249.65 5,236.10	3.25 IN ALUM. CAP LS 14592 3.25 IN ALUM. CAP IN BUCKET LS 13165	21
1/4 R	68W	T2S 11	39	53 33.667 54 25.511	104 44 104 44	1.456	1.000 029 6	5 0	28 59.6 28 59.8 29 0.0	1,748,316, 1,750,951, 1,756,197,	2 3,215,018	19 751,316.	01 215,687.0	9 6,175.72	0.999 977 05 0.999 976 26 0.999 974 73		42.2 42.4 42.6	1.202,048.49 1.204,684.03 1.209,929.95	3.215,009.85 3.215,006.22	205,000.63	Carrier Control Control Control	5,217.99 5,175.72	3.25 IN ALUM, CAP LS 16154 3.25 IN ALUM, CAP IN RANGE BOX LS 25379	21 21
1/4 R	600	T2S 1 T1S 36	39 39	53 59,445 54 51,610		27.276 26.596	1.000 033 0	9 0	29 21.3 29 21.8	1,753,582	3 3,217,660	11 753,947.	57 218,329.5	5 5,262.17	0.999 975 49	0.30	4.5	1,207,315.44	3,214,988.78 3,217,647.44 3,217,654,21	210,247.93 207,632.73 212,912.77	218,493.07	5,256.88 5,262.17 5,209.93	2.5 IN ALUM. CAP LS 13482, PARTIALLY ILLEGIBLE 3.25 IN ALUM. CAP LS 22578 3.50 IN ALUM. CAP LS 22578	21)
RN R	6707	T2S 1 T2S 31	39 39	53 59.335 50 4.196		53.032 53.410	1.000 033 0 1.000 017 B	control personal de la con-	29 42.9 21 30.8	1,753,594.1	500 100 VS-00 means	errer state on the service of high last		5 5,264.60	0.999 975 49	33.7323	26.6	1.207,327.81	3.220,316.23	207,645.10		5,264.60 5,130.31	3.50 IN ALUM, CAP LS 225/6 3.50 IN BRASS CAP LS 5768 PARTIALLY ILLEGIBLE 3.25 IN ALUM, CAP LS 17488	23/ 25\ 03/
E R	67/19	T2S 19 T2S 18 T2S 29	39 39	51 47.966 52 14.707 51 22.455	104 55	53.141 18.702 45.281	1.000 024 3 1.000 026 1	2 0	21 30.9 21 52.7	1,739,848.4	0 3.162.281	10 742,933.	75 162,939.0	2 5.063.98	0.999 979 57 0.999 978 71	0 22 0 22	2.5 24.8		3,159,605.58 3,162,273,35		160,435.95 163,104.43	5,070.37 5,063.98	2.5 IN ALUM. CAP LS 28656 3.25 IN ALUM. CAP LS 23519	03L
1/4 R	67W	T2S 17 T2S 28	39	51 22.455 52 14.728 50 56.270	104 54	45.281 44.845 11.517	1.000 022 75 1.000 026 13 1.000 021 05	2 0	22 13.7 22 14.0 22 35.0	1,737,300 6 1,742,590 3 1,734,668 3	0 3,164,920.	88 742,952.	85 165,579.3	5 5.058.41	0.999 980 41 0.999 978 71	0 22	46.4 46.7	1,195,313.90	3,164,914.05 3,164,913.00	196,628.30	165,744.77	5,110.68 5,058.41	STONE WITH CHISELED X 3.25 IN ALUM, CAP LS 25951	071
14 R	67W	T2S 20 T2S 9	39	51 48.557 53 6.909	104 54	10.982	1.000 024 43	3 0	22 35.4 22 35.4	1,739,959	5 3,167,578	59 740,321,	25 168,237.62	2 5.109.53	0.999 981 28 0.999 979 55 0.999 977 07	0 23 0 23 0 23	8.2 8.6	1,193,683.39	3.167,564.90 3.167,571.01 3.167,516.35	193,997.10	168,403,48	5,134,94 6,109.53	2.5 IN ALUM, CAP IN RANGE BOX LS 22097 STONE 3.25 IN ALUM, CAP IN RANGE BOX LS 23515	090
Services of the real leads	Cafe Livery and an ex-	T2S 9 T2S 5	39 39	53 33.070 53 59.228	entities and the second	11.059 11.106	1.000 031 3	1 0	22 35.3 22 35.3	1,750,534.8	1 3,167,503.	11 750,899.0	168,162.13	2 5,045.74	0.999 976 28	0 23	8.5 8.5	1.204,258.41	3.167,493,83		168,348.80 168,326.28 168,304.76	5,054.48 5,045.74 5,053.70	3.25 IN ALUM, CAP IN RANGE BOX LS 23515 2.50 IN ALUM, CAP LS 17477 3.25 IN BRASS CAP LS 16398	09F 097
94 R	67W	T2S 5 T2S 16	39	54 25.460 53 6.928	104 53	10.909 36.936	1.000 034 86 1.000 029 56	6 0	22 35.4 22 56.8		0 3,167,480. 9 3,170,180.			Carlos and Authorities and	0.999 974 73 0.999 977 07	0 23 0 23	8.6 30.6	1.209.559.49	3.167.469.87		168,302.31	5,072.43 5,071.93	3.25 IN ALUM. CAP LS 30822 3.25 IN BRASS CAP IN RANGE BOX LS 23516	099
1/4 R6	57W	T2S 9 T2S 27 T2S 21	39 39 39	53 33.193 50 56.352 51 22.399	104 53 104 53 104 53	- xi4 5 5 35	1.000 031 32 1.000 021 08 1.000 022 74	8 0	22 56.8 23 17.8	1,734,711.7		93 735,072.6	8 173,516.05	5 5.133.45	0.999 976 27 0.999 981 28	0 23 0 23	30.5 52.0	1,188,437.00	3,170,149,53 3,172,848.98	188,749.33	170,982,67 173,682.84	5,038.55 5,133.45	WITNESS CORNER 3.25 IN BRASS LS 16398 3.25 IN ALUM. CAP IN RANGE BOX LS 7735	111
V PE	57W	T2S 10	39	53 6.934 53 58.920	****	3.078	1.000 022 74	6 0	23 17.8 23 18.2 23 18.3	1,737,347.4 1,747,925.4 1,753,185.9		748,289.	14 173,479.99	5.075.85	0.999 980 41 0.999 977 07 0.999 976 51	0 23	52.1 52.4 52.5	1.201,650.09	3,172,838.87 3,172,810.73	191,385.58 201,965.89	173,644.58	5,134.02 5,075.85	3.25 IN ALUM. CAP IN RANGE BOX, MOUNTAIN SURVEYING & I 3.25 IN ALUM. CAP IN RANGE BOX LS 23516	13.
W RE	57W	T2S 3 T2S 27	39 39	54 51.136 51 22.398	104 53 104 52	3.528 29.671	1.000 036 62	2 0	23 17.9 23 39.3	1,758,469.4	9 3,172,713.	758,835.3	35 173,373.43	5,024,71	0.999 974 00	0 23 0 23 0 24	52.1	1.212,193,47	3.172.783.31 3.172.702.46 3.175.489.33	207,227.48 212,512.05 191,404.00	173.536.27	5,032.14 5,024.71 5,139.20	3.25 IN ALUM. CAP LS 12330 3.25 IN ALUM. CAP LS 36053 3.25 IN ALUM. CAP IN RANGE BOX LS 7735	13V 13Z
N RE	97W .	T2S 22 T2S 15	39 39	52 40.774	104 52	29.518 29.265	1.000 024 42 1.000 027 83	3 0	23 39.4 23 39.5	1,740,011.2		() TRAFF & AND AND TRAFF OF AN ADDRESS			0.999 979 55	0 24	14.1	1,193,736.72	3,175,482.51	194,050.45	176,317.15	5,139.20 5,130.21 5,087,35	3.25 IN ALUM, CAP LS 13155 3.25 IN ALUM, CAP LS 6973	15. 151
/4 R6	37W	T2S 10 T2S 3 T2S 10	39 39 39	54 51.163	104 52	29.163 28.546 55.256	1.000 029 56	2 0	23 39,6 23 40.0	1,747,942.9	3,175,439	758,856.6	2 176,099.78	5,020.09	0.999 977 07 0.999 974 00	0 24 0 24	14.3 14.7		3,175,454.41 3,175,428.07	212,533.78	176,288,95 176,262.60	5,083.37 5,020.09	3.25 IN ALUM, CAP IN RANGE BOX LS 23516 WITNESS CORNER 2.50 IN ALUM, CAP LS 35585	157
v Re	55N	T1S 31	39	54 51.555 52 40.724	104 42	52.529 21.706	1.000 029 58 1.000 036 65 1.000 027 83	5 0	24 1.0 29 43.3 24 22.1	1,747,960.1 1,758,879.0 1,745.328.1	3,220,322.	759,244.5	220,992.56	5,232.51	0.999 977 07 0.999 973 98 0.999 977 88	0 24 0 30 0 24	36.3 26.9	1,212,611.95	3.178,097,45	202,001.47 212,930.63	221,154.94	5,098.14 5,232.51	3.25 IN ALUM. CAP IN RANGE BOX LS 23516 3.25 IN ALUM. CAP IN RANGE BOX LS 14592	177 01A
N R6		T2S 13 T2S 13	39 39	52 40.761 53 6.850		ACCORDANGE	1.000 027 83	3 0	25 4.7 25 4.7	1,745,369.7	3,186,001.	745,732.8	7 186,664.40	5,140,79	0.999 977 86	0 25 0 25	41.5	1,199,096.75	3,185,992.17 3,185,974.35	199,369.32 199,411.88 202,052,31	186,829.48	5,110.88 5,140.79 6,132.91	3.25 IN ALUM, CAP IN RANGE BOX LS 17488 3.25 IN ALUM, CAP LS 25369 3.25 IN ALUM, CAP IN RANGE BOX LS 30099	19F 23F
N Re	700	T2S 1 T2S 1	39 39	54 25.181	104 50	Activities and the second	1.000 033 06 1.000 034 84	1 0	25 4.8 25 4.8		3,195,958. 3,185,934.	753,655.1 756,301.3	6 186,621.12 1 186,597,59	5,110.57 5,078.89	0.999 975 50 0.999 974 74	0 25 0 25	41.6	1,207,016,96		207,334.17		5,110.57 5,078.89	2.50 IN ALUM, CAP IN HANGE BOX LS30099 2.50 IN ALUM, CAP LS 11805 2.50 IN ALUM, CAP LS 11805	23F 23V 23V
F/6	7W!	T1S 31 T2S 13 T3S 21	39 39 39	53 6.966	104 49		1.000 036 62 1.000 029 56 1.000 006 87	0	30 23.5 26 25.1 22 34.3	1,758,880 9 1,748,040.7 1,710,938 8	3,188,626.	748,404.4	8 189,289.60	5,161.46	0.999 974 00	0 31	8.1 3.4	1,201,768.14	3.225.278.46 3.188,616.21		189,454.21	5.283.60 6,161.45	3.25 IN ALUM. CAP IN BUCKETLS 14592 3.25 IN ALUM. CAP IN RANGE BOXLS 30099	05A 25F
7 R6 4 R6	יאק ר איק	T3S 9 T3S 9	39 39	47 54.217	104 54 104 54	12.798 12.773	1.000 006 87 1.000 009 93 1.000 011 49	3 0	22 34.3 22 34.2 22 34.2		3,167,592.	1 716,603.2	2 168,251.74	5,220.60	0.999 989 84 0.999 987 81 0.999 986 83	0 23 0 23 0 23	7.5 7.4	1.169,971.09	3.167,637.01 3.167,588.94 3.167,573.00	164,969.99 170,278.57 172,933.73	168,421.42	5,221.18 5,220.60 5,202.45	3.50 IN ALUM, CAP IN RANGE BOX LS 22571 3.25 IN ALUM, CAP IN RANGE BOX LS 34183 3.25 IN ALUM, CAP IN RANGE BOX LS 34183	09N 09R
4 R6	7W 1	T3S 9 T3S 4	39 39	49 12.856	104 54	12.310	1.000 013 06 1.000 014 65	0 5 0	22 34.2 22 34.5	1,721,551.3 1,724,203.5	3,167,553.1 3,167,578,5	3 721,909.5	4 168,212.75	5,195.68	0.999 985 85 0.999 984 90	0 23 0 23	7.3	1,175,276.17	3,167,573,00 3,167,549,11 3,167,573,47	175,585.04	168,381.57	5,202,45 5,195.68 5,186.18	3.25 IN ALUM. CAP IN RANGE BOX LS 34183 3.25 IN ALUM. CAP IN RANGE BOX LS 34183 3.25 IN ALUM. CAP IN RANGE BOX LS 34183	097 09V 09X
F R6 4 R6 4 R6	T WG	T3S 4 T3S 9 T3S 9	39 39 39	47 54.197	104 53	38.994	1.000 016 20	0.	22 34.8 22 55.5	1,726,755.2 1,716,261.5	3,170,231.1	4 716,618.6	3 170,890.72	5.221.68	0.999 983 99 0.999 987 82	0 23 0 23	8.0	1,180,479,90 1,169,986.92	3.167,594,27 3.170,227,31	180,790.14 170,294.41	168,426.75 171,060.48	5,171.63 5,221.68	3.25 IN ALUM, CAP IN RANGE BOX LS 34183 3.25 IN ALUM, CAP IN RANGE BOX LS 34183	09Z
4 R6 4 R6	7/7/ 7	T3S 9 T3S 4 T3S 9	39 39 39	49 38.088	104 53	37.974	1.000 013 06 1.000 016 20 1.000 009 93	0	22 55.7 22 56.2 23 17.2	1,721,568.0 1,726,774.4 1,716,277.7	3,170,240.5	7 727,133.6	8 170,900.15	5,205.16 5,188.50 5,231.99	0.999 985 86 0.999 983 99 0.999 987 82	0 23 0 23	29.4	1,180,499.50	3,170,214.85		171,068.19	5,205.16 5,188.50	3.25 IN ALUM, CAP IN RANGE BOX LS 34183 1.5 IN ALUM, CAP IN RANGE BOX LS 12046	11V 11Z
P6	7W T	T3S 9	39 39	48 20.403 48 46.630	104 53 104 53	4.581	1.000 013 93 1.000 013 06	0	23 17.2 23 17.3	1,718,931 3	3,172,899.1	1 719,288.9	6 173,559.24	5,227.19	0.999 987 82 0.999 986 83 0.999 985 86	0 23 0 23 0 23	51.4 51.5	1,172,657.07	3,172,907.09 3,172,894.78 3,172,882.46	170,311.08 172,965.26 175,619.67	173,728.65	5,231.99 5,227.19 5,214.09	3 IN BRASS CAP IN RANGE BOXLS 16398 3.25 IN ALUM. CAP LS 11434 3.25 IN ALUM. CAP LS 11434	135 131 13V
Pi6	B/V 7	T1S 31 T3S 14	39 39	47 27.743	104 58	7.582	1.000 040 27 1.000 008 38	0	30 23.3 20 6.1	1,764,185.4 1,713,453.6	3,225,225.4 3,149,283.2	6 764,552.4 5 713,810.1	9 225,896.48 3 149,938.47	5,225.15 5,143.49	0.999 972 54 0.999 988 83	0 31 0 20	8.0 35.7	1,217,919.10	3,225,210,06 3,149,280,29	218,239.18 167,482.60	226,057.68	5,214.09 5,225.15 5,143.49	3.25 IN ALUM. CAP LS 11434 3.25 IN ALUM. CAP LS 25379 2.50 IN BRASS CAP LS 17650	13V 05E 19P
R6i R6i	BW T	T3S 14 T3S 1 T3S 13	39 39 39	48 45.738	104 57	33.314	1,000 008 37 1,000 013 01 1,000 008 37	0	20 27.6 20 27.8	1,713,458.1	3,151,911.2	0 721,719.5	0 152,566.97	5,121.88	0.999 988 83 0.999 985 89	0 20 0 20	57.6 57.8	1,175,083.78	Control City In Control of the	175,392.60	152,735.39	5,157.23 5,121.88	STONE WITH CHISELED X IN RANGE BOX 3.25 IN ALUM. CAP IN RANGE BOX LS 10734	21P 21V
R6	ew T	785 12 785 1	39 39 39	48 19.697	104 56	59.525	1.000 008 37 1.000 011 45 1.000 013 15	0	20 49.0 20 49.1 20 49.2	1,713,469.8 1,718,742.2 1,721,613.8	3,154,563.9	1 719,099.8	7 155,220.23	5,137.76	0.999 988 83 0.999 986 85 0.999 985 80	0 21	19.6 19.7	1,172,465.15	3,154,560.06	172,773.28	155,389.11	5,174.79 5,137.76	3.25 IN ALUM. CAP IN RANGE BOX LS 27608 3 IN BRASS CAP IN RANGE BOX LS 7104	23P 23T
R6	9W T	T3S 1 T3S 12	39 39	49 38.107	104 56	59.170 1	1.000 013 13 1.000 016 20 1.000 011 45	0	20 49.3	1,726,676.5 1,718,758.8	3,154,543.5	4 727,035.7	7 155,199.85		0.999 985 80 0.999 983 99 0.999 986 85	0 21 0 21 0 21	19.8 19.9	1,180,399,17	3,154,538.52	180,709.39	165,367.56	5,127.37 5,102.58 5,185.09	WITNESS CORNER 3.25 IN ALUM, CAP LS 16837 3.25 IN ALUM, CAP LS 23519 3.25 IN ALUM, CAP IN RANGE BOX LS 17488	237 237
R6	7W T	T2S 25 T2S 19	39 39	51 22.541	104 55	24.841 1 53.660 1	1.000 022 67 1.000 022 75	0	21 10.9 21 30.6	1,737,135.0 1,737,275.3	3,157,157.5 3,159,588.4	1 737,496.4	3 157,814.36	5.093.45	0.999 980 45 0.999 980 40	0 21 0 22	42.1	1,190,857.65	3,157,150,82		157,980.55	5,185.09 5,093.45 5,078.38	3.25 IN ALUM, CAP IN RANGE BOX LS 17488 3.25 IN ALUM, CAP - ILLEGIBLE 3.25 IN ALUM, CAP IN RANGE BOX LS 17488	25T 25J 03J
R6	7w! T	72S 30 72S 28	39 39	51 22.440	104 54	11.096 1	1.000 022 75	0	21 52.1 22 35.3	1,737,292.8 1,737,316.4	3,167,587.0	8 737,677.9	0 168,246.11	5,120.49	0.999 980 40	0 22 0 23	24.3 8.5	1,191,016,29 1,191,040.70	3,162,243.74	191,329.29 1	163,074.81	5,072.13 5,120.49	3.25 IN ALUM. CAP IN RANGE BOX LS 17488 3.25 IN ALUM. CAP IN RANGE BOX LS 17488 3.25 IN ALUM. CAP IN RANGE BOX LS 17488	03J 05J 09J
P61	T W	72S 28 72S 21 72S 22	39 39 39	51 48.602	104 53	3.456 1	1.000 022 74 1.000 024 43	0	22 56.6 23 18.0	1,737,331.85	3,170,217.3 3,172,844.0	9 740,360.9	7 173,504.21	5,116,33	0.999 980 41 0.999 979 55	0 23 0 23	52.2	1,193,723.96	3,170,210.07 3,172,836.27	191,369.55 1 194,037.68 1	171,043.23 173,670.12	5,126.01 5,116.33	3.25 IN ALUM. CAP LS 17488 - MOSTLY ILLEGIBLE 3.25 IN ALUM. CAP IN RANGE BOX LS 38046	11J 13L
R67	7 7	725 22 725 1 725 21	39	54 51.474	104 49	40.305 1	1.000 026 12 1.000 036 64 1.000 022 78	0	23 39.5 25 26.1 27 33.0	1,742,650.55 1,758,615.85 1,737.645.15	* of 1 ftg	4 758,981.74	189,211.82		0.999 978 71	0 24 0 26		1.212,342,58		196,690.29 1 212,661.19 1	189,374.52	5,110.02 5,082.67	3.25 IN ALUM, CAP IN WATER VALVE BOX LS 24673 2 IN ALUM, CAP IN RANGE BOX LS 29028	15N 25Z
1 R66	DV T	725 21 725 21	39 39	51 49.090 1 52 15.143 1	104 46	18.993 1	1.000 022 78 1.000 024 46 1.000 026 15	0	27 33.0 27 33.0 27 33.1	1,740,281.61	3,204,382.7	740,643.69	205,065.38 205,049.43 205,033.51	5,254.31	0.999 980 39 0.999 979 53 0.999 978 69	0 28 0 28 0 28	13.5	1,194,012.31	3,204,373.46		205,215.59	and a second second second	3.25 IN ALUM. CAP IN RANGE BOX PLS 23516 3.25 IN ALUM. CAP IN RANGE BOX PLS 23516	13J 13L
4 R66	9N T	725 22 725 23	39 39	51 23.025 1 51 23.009 1	104 45 4 104 45	44.804 1 10.544 1	1.000 022 78 1.000 022 78	0	27 54.6 28 16.2	1,737.665.70	3,207,070.1 3,209,741.9	738,027.2	207,737,36 210,409,70	5,282.54 5,321.86	0.999 980 39 0.999 980 39	0 28 0 28	35.6 57.7	1.191,397.04 1.191,417.80	3,207,061.23	196,963.01 2 191,710.15 2 191,730.92 2	07,904.07 10,576.44	5,282.54 5,321.86	3.25 IN ALUM. CAP IN RANGE BOX PLS 23519 1 IN PIPE NO CAP IN RANGE BOX, WIRED PLS 30822 CAP TO PIPE 3.25 IN ALUM. CAP IN RANGE BOX LS 30822	13N 15J 17J
R66	NY T	2S 2 1S 36	39 39	53 59.552 1 54 51.663 1	104 44 104 44	1.517 1 0.667 1	1.000 029 62 1.000 033 09 1.000 036 65	. 0	28 16.9 28 59.7 29 0.3	1,748,294.55 1,753,570.96 1,758,844.60	3,214,991.3 3,215,013.0	753,935.82 759,210.53	2 210,401.50 2 215,660.25 3 215,681.98	5,231.27 5,234.04	0.999 977 04 0.999 975 49 0.999 973 98	0. 29	42.3		3,209,722.56 3,214,978.85	202,341.86 2 207,620.43 2	10,566.10	5,216.57 5,231.27	3.25 IN ALUM. CAP IN RANGE BOX PLS 30822 3.25 IN ALUM. CAP PLS 25379	17R 21Y
R65 4 R65 R65	ev T	1S 32 1S 33 1S 32	39 39	54 50.745 1 55 16.943 1	104 40 4 104 40 4	40.932 1 41.120 1	1.000 036 59 1.000 038 41	0	31 6.3 31 6.1	1,758,887.78 1,761,538.58	3,230,577.3 3,230,538.7	759,253.72 761,905.01	231,249.48	5,324.26 5,287.36	0.999 974 01 0.999 973 27	0 31 0 31	52.0 51.8	1,212,622.95 3 1,215,273.57 3	3,230,562.76	212,941.64 2 215,592.95 2	31,411.78	5,324.26 5,287.36	3.25 IN ALUM. CAP IN RANGE BOX PLS 14592 3.25 IN ALUM. CAP IN RANGE BOX PLS 14592 3.25 IN ALUM. CAP PLS 25379	21A 09A 09C
/ R65	W T	1S 32 1S 34 2S 15	39	55 42.763 1 52 41.637 1	104 40 4 104 39 3 104 46 1	33.471 1 18.459 1	1.000 040 24 1.000 040 21 1.000 027 89	0	31 6.0 31 48.8 27 33.4	1,764,199.45	3,230,499.9 3,235,785.2 3,204,381.7	764,566.50	231,172.02 236,458.44 205,048.43	5,238,68	0.999 972 56 0.999 972 57 0.999 977 86	0: 32	35,5	1.217,924.76 3 1.217,935.44 3 1.199.329.50 3	3.230,484.15 3.235,769.11	218,244.84 2 218,255,53 2	31,333.15 36,619.49	5,250.54 5,238.68	3.25 IN ALUM. CAP - ILLEGIBLE 3.25 IN ALUM. CAP PLS 25379	09E 13E
F)66			- JO:		04 51 2		1.000 027 89		27: 33.4 24: 27.5	1,740,599.05	3,204,381.7	/45,962.23	∠05,048.43	5,240.16	0.999 977 86 0.999 977 07	0, 28	13.9	1,199,329,50	3,204,371,41	199,644.69 2			3.25 IN ALUM. CAP IN RANGE BOX PLS 23516	13P

1) Combined Scale Factor (CSF):

- State Plane (Central Zone) to Ground = 0.999 791 99

- State Plane (North Zone) to Ground = 0.999 737 26

2) Ground coordinates determined by dividing State Plane value by appropriate CSF and then subtracting the left most digit of the State Plane value.

3) Elevations were determined by GPS post processing of data and adjusting to the Adams County Control Network (NAVD 88), based on 1995 published elevations.

4) Horizontal positions are based on Adams County Control Network and NGS Stations using the NAD83/2007 adjustment.

BEYOND ENGINEERING

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