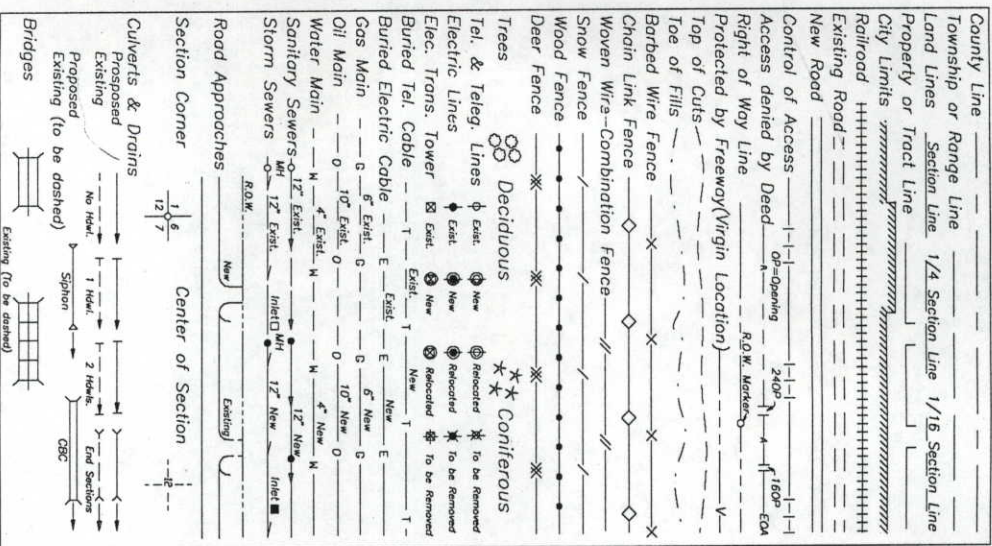


DEPARTMENT OF TRANSPORTATION
STATE OF COLORADO

RIGHT OF WAY PLAN OF PROPOSED
FEDERAL AID PROJECT NO. NH 0341-038
STATE HIGHWAY NO. 34
LARIMER COUNTY

CONVENTIONAL SIGNS

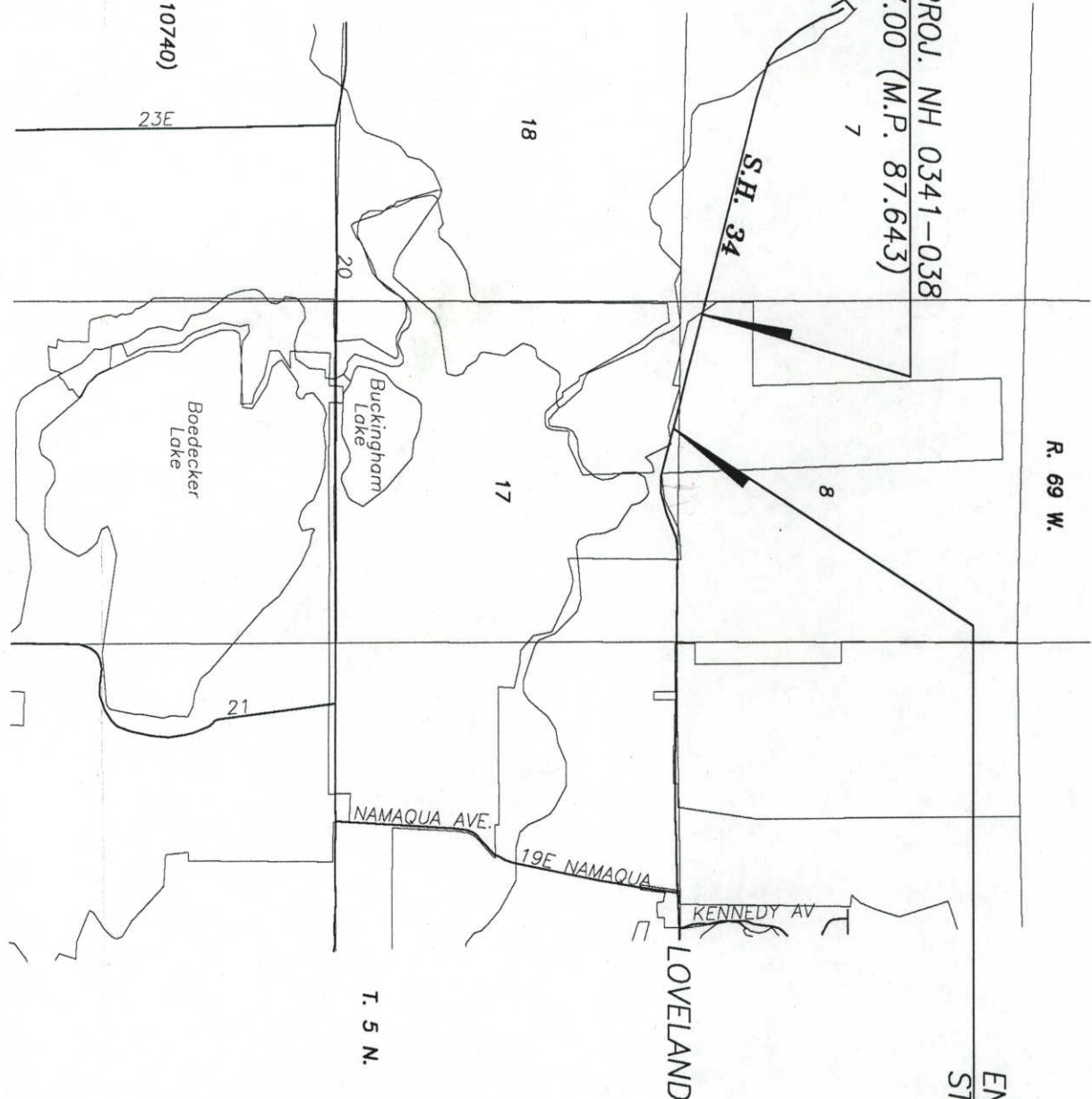


BASIS OF BEARINGS

All bearings are based on a line connecting the SW corner of Section 8, T. 5 N., R. 69 W., of the 6th P.M. (3 1/2" brass cap - LS 16415) and the S 1/4 corner of Section 8 (3 1/4" CDOT dium. pipe monument - LS 10740) as bearing N. 89° 33' 11" E.

SW corner Sec. 8 (3 1/2" brass cap - LS. 16415) S 1/4 corner Sec. 8 (3 1/4" CDOT dium. pipe monument - LS 10740)

N. 89° 33' 11" E.



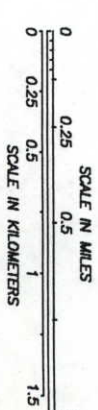
INDEX OF SHEETS

- 1 TITLE SHEET
- 2-2C TABULATION OF PROPERTIES SHEET
- 3-3B SURVEY CONTROL MONUMENTATION SHEET
- 4 R.O.W. MONUMENTATION SHEET
- 5-6 PLAN SHEETS
- 7 OWNERSHIP MAP

RIGHT OF WAY
EAST OF GLADE ROAD

FED. ROAD REGION	DIVISION	PROJECT NUMBER	SHEET NUMBER
XIII	COLORADO	NH 0341-038	1
REVISIONS			

END R.O.W. PROJ. NH 0341-038
STA. 1025+65.51 (M.P. 87.970)



DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

AUTHORIZED _____ DATE _____

DIVISION ADMINISTRATOR _____

DATE: JAN. 23, 1996
PROJ. CODE 92414
REGION: IV

C D O T		FED. ROAD REGION	DIVISION	PROJ. NO.	SHEET NO.
		III	COLO.	NH 0341-38 (ROW)	2
REVISIONS					
1/10/97		DEL. TE-1, TE-3, ADD PE-1, PE-3 JTO			

R.O.W. TABULATION OF PROPERTIES IN LARIMER COUNTY

S.H. NO. 34

RIGHT OF WAY
EAST OF GLADE ROAD

PARCEL NO.	OWNER	ADDRESS	LOCATION	AREA IN SQUARE METERS						BOOK-PAGE	REMARKS
				AREA OF PARCEL	EXISTING ROW	NET AREA	REMAINDER				
							LEFT	RIGHT			
			T. 5 N., R. 69 W., 6TH P.M. Larimer County								
1	GREGORY SCOTT GERRARD & SUSAN JO GERRARD	5400 W. HIGHWAY 34 LOVELAND, CO 80537 (970) 663-1283	SW 1/4 SEC. 8	93.8 (1010 SF)		93.8 (1010 SF)			3+/- HC (7+/- AC)	RECPTN NO. 97087544	
PE-1	(Same As Above)	(Same As Above)	(Same As Above)	366.2 (3941 SF)		366.2 (3941 SF)				RECPTN NO. 97087545	FOR CONSTRUCTION WORK AREA AND CHANNEL EXCAVATION
2	THOMAS A. LAMBSON & WILLIAM O. HAYES	P.O. BOX 606 THOREAU, NM 87323 (303) 000-0000	(Same As Above)	3249.2 (34975 SF)		3249.2 (34975 SF)	2900+/- (31000+/-SF)			RECPTN NO. 97032334	
TE-2	(Same As Above)	(Same As Above)	(Same As Above)	227.4 (2448 SF)		227.4 (2448 SF)					FOR ACCESS TO CONCRETE BOX CULVERTS
PE-3	PAUL A. JANKOWSKI & SUSAN WEBER JANKOWSKI	1309 WEST RIDGE DRIVE LOVELAND, CO 80537 (970) 669-7939	(Same As Above)	260.5 (2804 SF)		260.5 (2804 SF)				RECPTN NO. 98019771	FOR CONSTRUCTION WORK AREA AND CHANNEL EXCAVATION
4	LAWRENCE J. FRIEDLAN & MARIA H. FRIEDLAN	1313 WEST RIDGE DRIVE LOVELAND, CO 80537 (970) 667-3493	LOT 21 WEST RIDGE MANOR 2ND. AMENDED	304.9 (3282 SF)		304.9 (3282 SF)		6400+/- (69000+/-SF)		RECPTN NO. 97017210	
TE-4	(Same As Above)	(Same As Above)	(Same As Above)	155.9 (1678 SF)		155.9 (1678 SF)					FOR CONSTRUCTION WORK AREA AND CHANNEL EXCAVATION
TE-4A	(Same As Above)	(Same As Above)	(Same As Above)	50.1 (539 SF)		50.1 (539 SF)					FOR CONSTRUCTION WORK AREA

C D O T		FED. ROAD REGION	DIVISION	PROJ. NO.	SHEET NO.
		XIII	COLO.	NH 0341-38 (ROW)	2A
REVISIONS					
09/06/96		REVISE PAR. 7, 1E7, ADD SET		JTO	

R.O.W. TABULATION OF PROPERTIES IN LARIMER COUNTY

S.H. NO. 34

RIGHT OF WAY
EAST OF GLADE ROAD

PARCEL NO.	OWNER	ADDRESS	LOCATION	AREA IN SQUARE METERS						BOOK-PAGE	REMARKS
				AREA OF PARCEL	EXISTING ROW	NET AREA	LEFT	REMAINDER	RIGHT		
			T. 5 N., R. 69 W., 6TH P.M.								
5	JAMES L. CROWDER & ELIZABETH A. CROWDER	7333 LESLIE DRIVE	TRACT V	2777.6		2777.6	12+/- HC			RECPTN NO.	
		LOVELAND, CO 80537	MARIANA 3RD. ADDITION	(29898 SF)		(29898 SF)	(30+/- AC)			97031756	
		(970) 669-0498									
TE-5	(Same As Above)	(Same As Above)	(Same As Above)	1777.1		1777.1					
				(1906 SF)		(1906 SF)					FOR CONSTRUCTION WORK AREA
TE-5A	(Same As Above)	(Same As Above)	(Same As Above)	103.1		103.1					
				(1110 SF)		(1110 SF)					FOR CONSTRUCTION WORK AREA
TE-5B	(Same As Above)	(Same As Above)	(Same As Above)	1379.4		1379.4					
				(14848 SF)		(14848 SF)					FOR CONSTRUCTION WORK AREA, RELOCATION OF A
TE-6	CITY OF LOVELAND		TRACT W	8.6		8.6					DRIVEWAY, AND FIELD APPROACH
				(93 SF)		(93 SF)					FOR CONSTRUCTION WORK AREA
7 REV	BRYON CHRISTIAN HORGEN	6832 ECHO RIDGE TRL.	LOT 1	11.9		11.9		2100+/-		RECPTN NO.	
	TRISA HELEN HORGEN	LOVELAND, CO 80537	WEST RIDGE MANOR 2ND. AMENDED	(128 SF)		(128 SF)		(22000+/-SF)		98029170	
		(970) 669-7844									
		SITE ADDRESS: 1312 WEST									
		RIDGE DRIVE									
		LOVELAND, CO 80537									
7A	(Same As Above)	(Same As Above)	(Same As Above)	132.1		132.1		SEE PAR. 7			
				(1422 SF)		(1422 SF)					
SE-7	(Same As Above)	(Same As Above)	(Same As Above)	59.0		59.0					FOR FILL SLOPES
				(636 SF)		(636 SF)					
TE-7 REV	(Same As Above)	(Same As Above)	(Same As Above)	255.2		255.2					FOR CONSTRUCTION WORK AREA
				(2747 SF)		(2747 SF)					

R.O.W. TABULATION OF PROPERTIES IN LARIMER COUNTY

S.H. NO. 34

RIGHT OF WAY
EAST OF GLADE ROAD

PARCEL NO.	OWNER	ADDRESS	LOCATION	AREA IN SQUARE METERS						BOOK-PAGE	REMARKS
				AREA OF PARCEL	EXISTING ROW	NET AREA	REMAINDER				
							LEFT	RIGHT			
			T. 5 N., R. 69 W., 6TH P.M. Larimer County								
8	DONALD L. THOMPSON & IRIS EILEEN THOMPSON	5024 W. EISENHOWER BLVD. LOVELAND, CO 80301 (970) 669-5126	NW 1/4 SEC. 17	198.1 (2132 SF)		198.1 (2132 SF)		3+/- HC (7+/- AC)	RECPTN NO. 97009473		
TE-8	(Same As Above)	(Same As Above)	(Same As Above)	166.4 (1791 SF)		166.4 (1791 SF)				FOR CONSTRUCTION WORK AREA	
TE-8A	(Same As Above)	(Same As Above)	(Same As Above)	83.6 (900 SF)		83.6 (900 SF)				FOR FIELD APPROACH	
TE-8B	(Same As Above)	(Same As Above)	(Same As Above)	318.3 (3427 SF)		318.3 (3427 SF)				FOR FIELD APPROACH	
9	LARCLAND, INC.	441 E. 4TH STREET LOVELAND, CO 80537 (970) 000-0000	TRACT U MARIANA 3RD ADDITION	609.7 (6563 SF)		609.7 (6563 SF)	61+/- HC (151+/- AC)		RECPTN NO. 97031757		
TE-9	(Same As Above)	(Same As Above)	(Same As Above)	566.5 (6098 SF)		566.5 (6098 SF)				FOR CONSTRUCTION WORK AREA AND FIELD APPROACH	
TE-10	RANDY L. CLINE & LINDA M. CLINE	5022 W. EISENHOWER BLVD. LOVELAND, CO 80537 (970) 669-0221	NW 1/4 SEC. 17	184.6 (1986 SF)		184.6 (1986 SF)				FOR FIELD APPROACH	
11	MARILYNN PINNEY	5020 W. EISENHOWER BLVD. LOVELAND, CO 80537 (970) 000-0000	(Same As Above)	218.5 (2352 SF)		218.5 (2352 SF)		1900+/- (20000+/-SF)	RECPTN NO. 99030952		
TE-11	(Same As Above)	(Same As Above)	(Same As Above)	220.7 (2375 SF)		220.7 (2375 SF)				FOR FIELD APPROACH AND CONSTRUCTION WORK AREA	



DEPARTMENT OF TRANSPORTATION – STATE OF COLORADO
CONTROL SURVEY DIAGRAM

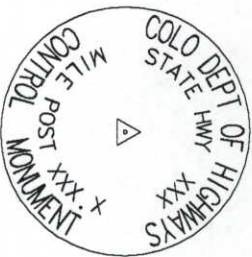
Project NH 0341–038
US 34 MP 86.9 to MP 88.7
SECTIONS 7, 8, 17, 18, T–5–N, R–69–W
LARIMER COUNTY, COLORADO

FEDERAL ROAD REGION NO.	DIVISION	PROJECT NO.	SHEET NUMBER
XIII	COLORADO	Project NH 0341–038	3

EAST OF GLADE ROAD (LOVELAND)

COORDINATE SUMMARY TABLE
(ADJUSTED FIELD DATA)

POINT NAME	MODIFIED PROJECT COORDINATES (METERS)		ELEV. (METERS)	DESCRIPTION
	NORTHING	EASTING		
CP 8737 (US 34 MP 87.37)	24455.530	43646.890	1544.120	CDOT Type II Control Monument
CP 8750 (US 34 MP 87.50)	24373.989	43855.738	1541.934	CDOT Type II Control Monument
CP 8770 (US 34 MP 87.70)	24298.026	44122.016	1543.495	CDOT Type II Control Monument
CP 8775 (US 34 MP 87.75)	24279.541	44228.732	1550.645	CDOT Type II Control Monument
CP 8785 (US 34 MP 87.85)	24267.563	44381.288	1559.977	CDOT Type II Control Monument
CP 8800 (US 34 MP 88.00)	24199.079	44625.797	1548.731	CDOT Type II Control Monument
CP 8813 (US 34 MP 88.13)	24181.387	44838.545	1542.100	CDOT Type II Control Monument



Typical Control
Monument Cap
NOT TO SCALE

LIST OF MONUMENTS USED ON PROJECT

POINT NAME	MODIFIED PROJECT COORDINATES (METERS)		DESCRIPTION
	NORTHING	EASTING	
0815 (WEST 1/4 CORNER SECTION 8)	25027.029	44072.631	FOUND 3 1/2" BRASS CAP LS # 4845
1715 (WEST 1/4 CORNER SECTION 17)	23432.176	44067.940	FOUND 2 1/2" ALUM. CAP LS# 11989
1723 (SOUTH 1/4 CORNER SECTION 8)	24237.503	44870.835	REPLACED, Found 1" Brass Cap Unobable to read LS#.
1725 (SOUTHWEST CORNER SECTION 8)	24231.235	44067.395	WITH 3 1/4" CDOT Alum. Pipe Monument LS# 10740
1823 (SOUTH 1/4 CORNER SECTION 7)	24250.516	43211.157	FOUND 3 1/2" BRASS CAP LS# 16415
			FOUND 2 1/2" ALUM. CAP LS# 12374

BASIS OF BEARINGS: Bearings used in the calculation of coordinates are based on a grid bearing of N 89° 33' 11" E between the Found Southwest Corner of Section 8, T. 5 N., R. 69 W., of the 6th P.M.(3 1/2" Brass Disk – LS# 16415) and the Found South 1/4 Corner of Section 8, T. 5 N., R. 69 W., of the 6th P.M. (3 1/4" CDOT Alum. Pipe Monument LS# 10740), as obtained from a Global Positioning System (GPS) survey based on the Colorado High Accuracy Reference Network (HARN), and with all other bearings being relative thereto.

BASIS OF ELEVATIONS: Project is based on a Global Positioning System (GPS) survey. Elevations where not verified to any existing benchmarks. An elevation of 1,541.934m was held on Control Point 8750, a CDOT Type II Control Monument. All other Control Points on this Project were then tied in by means of an Electronic Bar Code Level bench loop.

COORDINATE DATUM: Project Coordinates are modified Colorado State Plane North Zone NAD 83 coordinates.

▲ CP – Control Point Monuments set by CDOT. They were CDOT type 2 monuments, a 3–1/4" dia. aluminum control monument cap (as shown) on a 3" X 3/4" dia. finned aluminum security rod on a 3" X 3/4" dia. smooth aluminum rod.

NOTE: This control survey is for the use of the Colorado Department of Transportation personnel. The survey is not a complete Boundary Survey. Title Policy, Title Commitment, and Title Research were not part of this control survey, therefore, easements, rights, and restrictions of record are not shown. The verification of the physical evidence with relation to easements, rights of way, property boundaries, and restriction, as described in the instruments of record, were not included in this control survey.

NOTE: 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 statement shown.

NOTE: No guarantee as to the accuracy of the information contained on the attached drawing is either stated or implied unless this copy bears an original signature of the professional land surveyor hereon named.

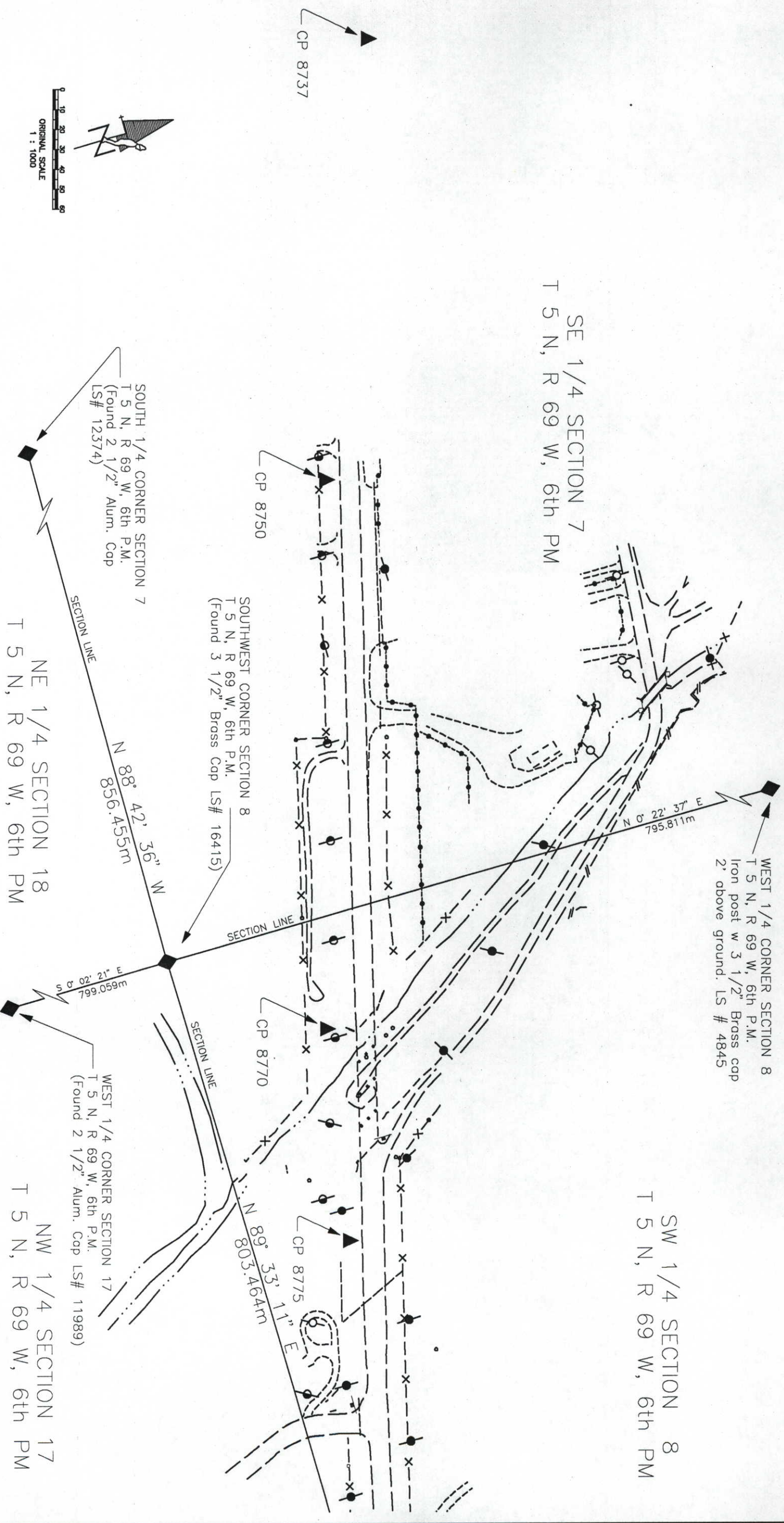
SURVEYORS STATEMENT: I, Joseph A. Surprenant, a Professional Land Surveyor in the State of Colorado, hereby state that this Control Survey Diagram was prepared under my direct supervision this _____ day of _____, from a field survey performed under my supervision and checking for and on behalf of the Department of Transportation, State of Colorado, and is not a Land Survey Plat or Right-of-Way Survey Plat and to the best of my knowledge and belief this control survey, as shown, meets the minimum horizontal control tolerances of a Type B Survey and this topographic survey, as shown, meets the minimum horizontal control tolerances of a Type D Survey as listed in the Colorado Department of Transportation Survey Manual Chapter Three (Revised 4/29/92).

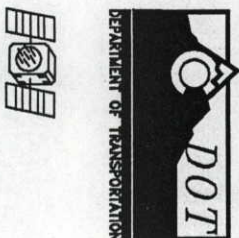
Joseph A. Surprenant L.S. 10740



Project NH 0341-038
US 34 MP 86.9 to MP 88.7
SECTIONS 7, 8, 17, 18, T-5-N, R-69-W
LARIMER COUNTY, COLORADO

FEDERAL ROAD REGION NO.	DIVISION	PROJECT NO.	SHEET NUMBER
XIII	COLORADO	Project NH 0341-038	3A





DEPARTMENT OF TRANSPORTATION - STATE OF COLORADO
CONTROL SURVEY DIAGRAM

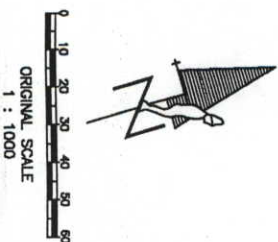
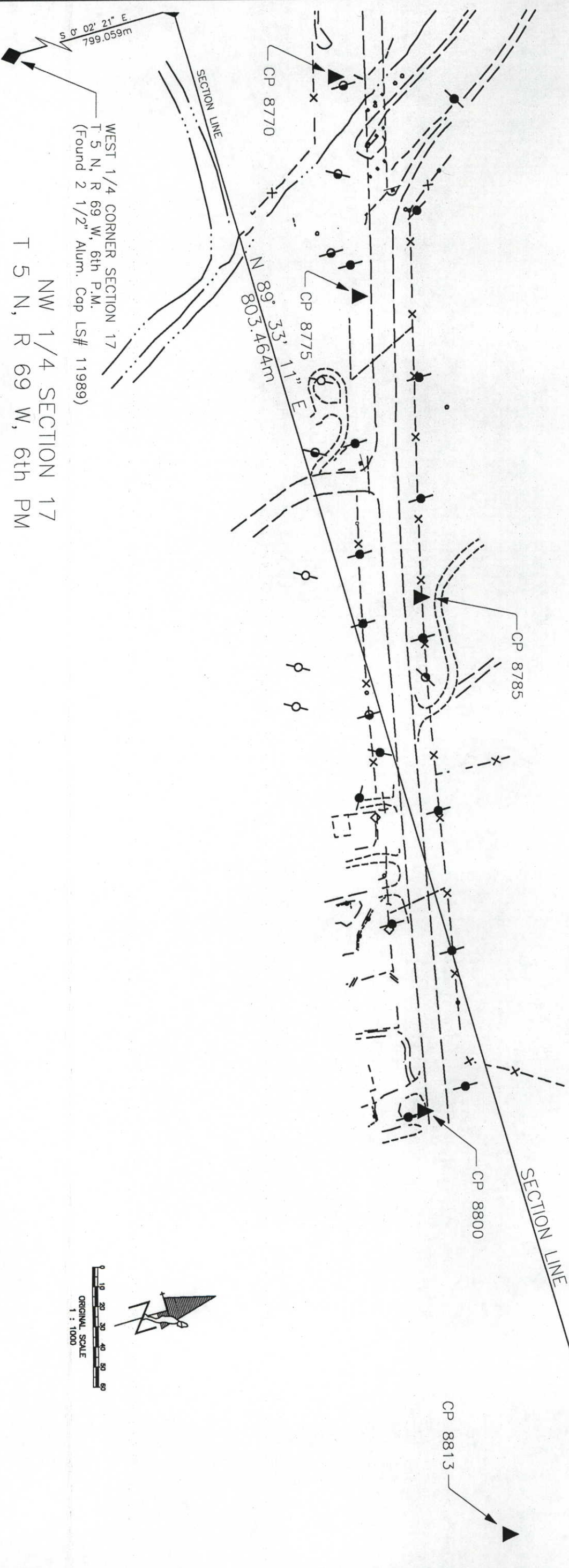
Project NH 0341-038
US 34 MP 86.9 to MP 88.7
SECTIONS 7, 8, 17, 18, T-5-N, R-69-W
LARIMER COUNTY, COLORADO

FEDERAL ROAD REGION NO.	DIVISION	PROJECT NO.	SHEET NUMBER
XIII	COLORADO	Project NH 0341-038	38

EAST OF GLADE ROAD (LOVELAND)

SW 1/4 SECTION 8
T 5 N, R 69 W, 6th PM

SOUTH 1/4 CORNER SECTION 8
T 5 N, R 69 W, 6th P.M.
3 1/4" CDOT Alu. pipe
monument LS # 10740



WEST 1/4 CORNER SECTION 17
T 5 N, R 69 W, 6th P.M.
(Found 2 1/2" Alum. Cap LS# 11989)

NW 1/4 SECTION 17
T 5 N, R 69 W, 6th PM

FED. ROAD REGION	DIVISION	PROJECT NUMBER	SHEET NUMBER
XIII	COLORADO	NH 0341-38	4

RIGHT OF WAY
EAST OF GLADE ROAD

REVISIONS		
9/06/96	DEL. PNTS. 508, 517, 518, 631;	
	ADD PNTS. 138, 139, 141, 144, 147, 148,	
	157, 160, 161, 164, 168, 169	JTD
1/10/97	DELETE PNT. 661	JTD

GENERAL NOTES

1. This Right of Way plan is not a complete boundary survey of all adjoining owners and is prepared for Highway Department purposes Only.
2. Survey Control Points set with a higher degree of accuracy than ROW Markers.
3. NOTICE: According to Colorado law you must commence any legal action based upon any defect in this survey within three years after you first discover such defect. In no event, may any action based upon any defect in this survey be commenced more than ten years from the date of the certification shown hereon.
4. All R.O.W. Markers set from survey control points.
5. All centerline and offset stationing is theoretical only, and may not represent the centerline as constructed in the field. All stationing is approximate.
6. All coordinates listed are project coordinates only, and are based in metric units.
7. Field survey control precision computed to exceed 1/100,000.
8. Memorandum of Ownerships supplied by Security Title Guaranty Company.

QUANTITY OF MONUMENTS TO BE SET

CAP TYPE	MONUMENT TYPE							
	1	1A	2	2A	3	3A	4	5
REFERENCE								
RIGHT OF WAY	25							
CONTROL								
ALLOUT CORNER								
WITNESS POST								

SURVEYOR CERTIFICATE (FIELD)

Control Survey and Monumentation was done under my supervision and checking.

NAME _____ P.L.S. NO. _____
DATE _____

SURVEYOR CERTIFICATE (OFFICE)

R.O.W. Plans and Legal Descriptions were prepared under my supervision and checking.

NAME _____ P.L.S. NO. _____
DATE _____

TABULATION OF TEMPORARY EASEMENT
POINTS TO BE STAKED

60	24213.0265	44510.3706	TE88, TE10
63	24211.3172	44519.5276	TE10, TE11
108	24336.1401	44180.8667	TE5
147	24236.7638	44320.8311	SE7
149	24251.1193	44328.7014	SE7
157	24235.6697	44326.6249	TE7 REV
160	24230.4740	44321.0295	SE7
161	24216.9572	44324.0140	SE7
164	24213.7257	44325.3920	SE7
168	24234.8742	44320.8907	TE7 REV
169	24247.9666	44328.7353	TE7 REV
506	24257.0195	44468.6990	TE5B, TE9
530	24197.1837	44555.7334	TE11, TE12
533	24346.2870	44140.9066	TE4
536	24277.6972	44211.3045	TE4
600	24287.9035	44121.8452	PE1
601	24267.2100	44150.3237	PE1
602	24238.7268	44167.5550	PE1
603	24240.9393	44175.5755	PE1, PE3
604	24243.4821	44184.7933	PE3
605	24259.2482	44183.4329	TE4
606	24254.8865	44196.1249	TE4
607	24276.9707	44214.1741	TE4
608	24278.5792	44220.2396	TE4
609	24249.4863	44302.9908	TE4A
610	24244.4835	44294.4781	TE4A
611	24235.2766	44300.5242	TE4A
612	24255.8969	44183.7221	PE3, TE4
613	24339.0943	44181.6188	TE5
614	24334.3310	44200.3783	TE5
615	24318.9756	44236.2177	TE5
616	24316.1740	44235.0173	TE5
617	24306.5863	44257.3947	TE5A
618	24310.7201	44293.1428	TE5A, TE6
619	24310.9108	44294.7927	TE6
620	24309.7074	44298.5876	TE5B, TE6
623	24261.4528	44450.7481	TE5B
624	24260.7242	44460.2516	TE5B
625	24288.4919	44465.6753	TE5B
626	24288.0479	44468.3451	TE5B, TE9
627	24286.2455	44479.1844	TE9
628	24259.4718	44476.5855	TE9
629	24256.6340	44513.5977	TE9
630	24235.1584	44570.2824	TE9
632	24241.1203	44355.7769	TE7
633	24227.2849	44382.6383	TE7
634	24227.2277	44383.2237	TE7, TE8
635	24223.1315	44425.1405	TE8
636	24226.1820	44439.9516	TE8
637	24220.7431	44469.0302	TE8A
638	24211.7767	44467.2324	TE8A
639	24210.0987	44476.2220	TE8A
640	24219.0651	44478.0197	TE8A
641	24190.0887	44525.2829	TE11
642	24199.6282	44527.1339	TE11
643	24194.0744	44555.7566	TE11, TE12
644	24190.8032	44572.6153	TE12
645	24196.3664	44599.6244	TE12
646	24215.5972	44496.5982	TE8B
647	24196.1701	44492.7031	TE8B
648	24192.8442	44510.5210	TE8B, TE10
649	24191.1349	44519.6780	TE10, TE11
650	24356.3136	44101.4184	TE2
651	24362.2233	44102.9140	TE2
652	24353.8861	44135.7485	TE2
653	24264.6629	44440.5887	TE5B
654	24278.7505	44424.0887	TE5B
655	24287.4058	44389.6270	TE5B
656	24305.5113	44369.0531	TE5B
657	24306.9055	44368.5067	TE5B

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

87	24255.1758	44165.9122	RT. OF STA 1011+/-
88	24263.7349	44178.5217	RT. OF STA 1012+/-
111	24331.4354	44199.3971	LT. OF STA 1012+/-
114	24307.8080	44294.4940	LT. OF STA 1015+/-
138	24252.3899	44323.6828	RT. OF STA 1016+/-
139	24248.3950	44321.7459	RT. OF STA 1016+/-
141	24235.2039	44319.3134	RT. OF STA 1016+/-
144	24226.6691	44319.6936	RT. OF STA 1017+/-
500	24304.1701	44263.0341	LT. OF STA 1014+/-
503	24258.4406	44450.1648	LT. OF STA 1020+/-
504	24253.6284	44512.9276	LT. OF STA 1022+/-
505	24235.0926	44561.8527	LT. OF STA 1024+/-
509	24285.8659	44129.8345	RT. OF STA 1010+/-
511	24276.4264	44142.8252	RT. OF STA 1010+/-
512	24272.5437	44154.1232	RT. OF STA 1011+/-
513	24258.5336	44194.8907	RT. OF STA 1012+/-
515	24281.1813	44209.9618	RT. OF STA 1013+/-
520	24244.2102	44356.4344	RT. OF STA 1018+/-
522	24226.2099	44424.9777	RT. OF STA 1020+/-
524	24227.6872	44432.1503	RT. OF STA 1020+/-
526	24202.6204	44527.7145	RT. OF STA 1023+/-
527	24210.5671	44523.5462	RT. OF STA 1023+/-
528	24193.9115	44572.5875	RT. OF STA 1025+/-
531	24197.8458	44591.6985	RT. OF STA 1025+/-
550	24230.2617	44383.5153	RT. OF STA 1018+/-

CITY OF LOVELAND
TRACT W

T. 5 N., R. 69 W., 6TH P.M.

SW 1/4 SEC. 8

MARIANA TRACT V
THIRD ADDITION

RIGHT OF WAY
EAST OF GLADE ROAD
(NO SCALE)

FED. ROAD REGION	DIVISION	PROJ. NO.	SHEET NO.	TOTAL SHEETS
III	COLORADO	NH 0341-38	5	

REVISIONS	
9/06/96	REVIS. PAR. 1, 7E-7, AND SE-7
1/10/97	DELETE 7E-1, 7E-3, AND 7E-1, 7E-3

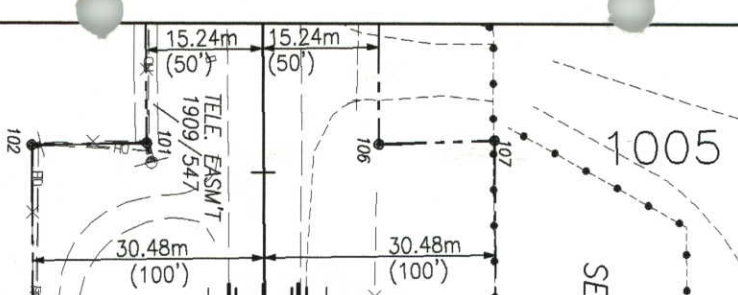
ARC NO	ARC	RADIUS	CHORD BEARING	CHORD LENGTH
A1	2.005m (6.56')	41.814m (137.19')	N. 136.20°E.	2.005m (6.56')
A2	4.459m (14.62')	14.340m (47.05')	N. 25°15'38"E.	4.440m (14.57')
A3	7.701m (25.28')	28.618m (93.88')	S. 67°33'W.	7.684m (25.21')
A4	6.553m (21.50')	41.814m (137.19')	S. 35°29'E.	6.546m (21.48')
A5	6.603m (21.66')	28.618m (93.88')	N. 74°58'W.	6.589m (21.62')
A6	17.173m (56.34')	16.109m (52.65')	S. 28°44'00"W.	16.371m (53.71')
A7	5.868m (19.25')	28.618m (93.88')	S. 20°19'02"E.	5.858m (19.22')
A8	13.922m (45.68')	37.473m (122.94')	N. 12°27'04"W.	13.842m (45.41')

5 TB JAMES L. CROWDER
5A TB ELIZABETH A. CROWDER

SE 1/4 SEC. 7

WATER TAP EASMT
1536/839

WILD LANE



- 1 GREGORY SCOTT GERRARD
2 SUSAN JO GERRARD
- 2 THOMAS A. LAMBSON
3 WILLIAM O. HAYES
- 7 BRYON CHRISTIAN HORGEN
7 TRISA HELEN HORGEN
- 4 LAWRENCE J. FRIEDLAN
4 MARIA H. FRIEDLAN
- 3 PAUL A. JANKOWSKI
3 SUSAN WEBER JANKOWSKI

SW CORNER SECTION 8
(3 1/2" BRASS CAP-LS 16415)

P.O.B. PAR. 1. Commencing at the S.W. cor. of Sec. 8, N.89° 33'11"E., 87.047m (285.59'); N.07°26'49"W., 40.631m (133.30') to T.P.O.B.

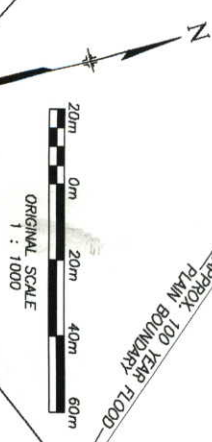
P.O.B. PAR. 2. Commencing at the S.W. cor. of Sec. 8, N.89° 33'11"E., 98.700m (323.82'); N.07°26'49"W., 23.172m (76.02') to T.P.O.B.

P.O.B. PAR. 4. Commencing at the S.W. cor. of Sec. 8, N.89° 33'11"E., 108.252m (355.16'); N.07°26'49"W., 8.860m (29.07') to T.P.O.B.

P.O.B. PAR. 7 Rev., SE-7. Commencing at the S.W. cor. of Sec. 8, N.89° 33'11"E., 108.252m (355.16'); N.07°26'49"W., 8.860m (29.07') to T.P.O.B.

NW 1/4 SEC. 17

JANKOWSKI



20

WEST RIDGE DRIVE

SEE HOUSE DETAIL "A"

SEE SHEET 6

9/06/96	REMOVE TE-7, AND SE-7	3
1/10/97	DELETE TE-13	3

WATER MAIN EASMT
1206/488

1025

T. 5 N., R. 69 W., 6TH P.M.

TRACT V

RECEIPT. #94065242

$\Delta = 2^{\circ}51'53''$ Lt
 $Dc = 0^{\circ}30'00''$
 $Tc = 286.54'$
 $Lc = 572.93'$
 $Rc = 11459.16'$

MARIANA THIRD ADDITION

SW 1/4 SEC. 8

TRACT U

9 LARCLAND, INC.

JIMMIE RAY CORUM
PATRICIA LUE CORUM

SECTION LINE

N. 89° 33' 11" E

SCHAIBLE

JEFFREY J. ANDERSON

12 THOMAS E. RAABE
13 YOLANDA A.M. RAABE

RANDY L. CLINE
 LINDA M. CLINE

8 DONALD L. THOMPSON
T/E IRIS EILEEN THOMPSON

3
BRYON CHRISTIAN HORGEN
TRISA HELEN HORGEN

WEST RIDGE DRIVE

NW 1/4 SEC. 17

DETAIL "B"

DETAIL "A"

SEE DETAIL

SEE DETAIL "A"

P.O.B. PAR. 8. Commencing at the N.W. cor. of Sec. 17, N.89°33'11"E, 312.157m (1024.14'),

P.O.B. PAR. 7A. Commencing at
the S.W. cor. of Sec. 8, N.89°
33'11"E., 309.551m (1015.59')

P.O.B. PAR. 11, 12. Commencing at the N.W. cor. of Sec. 17, N.89° 33'11"E., 488.057m (1601.23') S. 0°26'49"E., 37.860m (124.21') to T.P.O.B.

ARC=46.747m (153.37')
RADIUS=1761.619m (5779.58')

S.62°44'54"E.
3.063m (75.66

DATE:
SUBACCOUNT:
DRAWN BY:

ORIGINAL SCALE
1 : 1000

DATE:
SUBACCOUNT:
DRAWN BY: