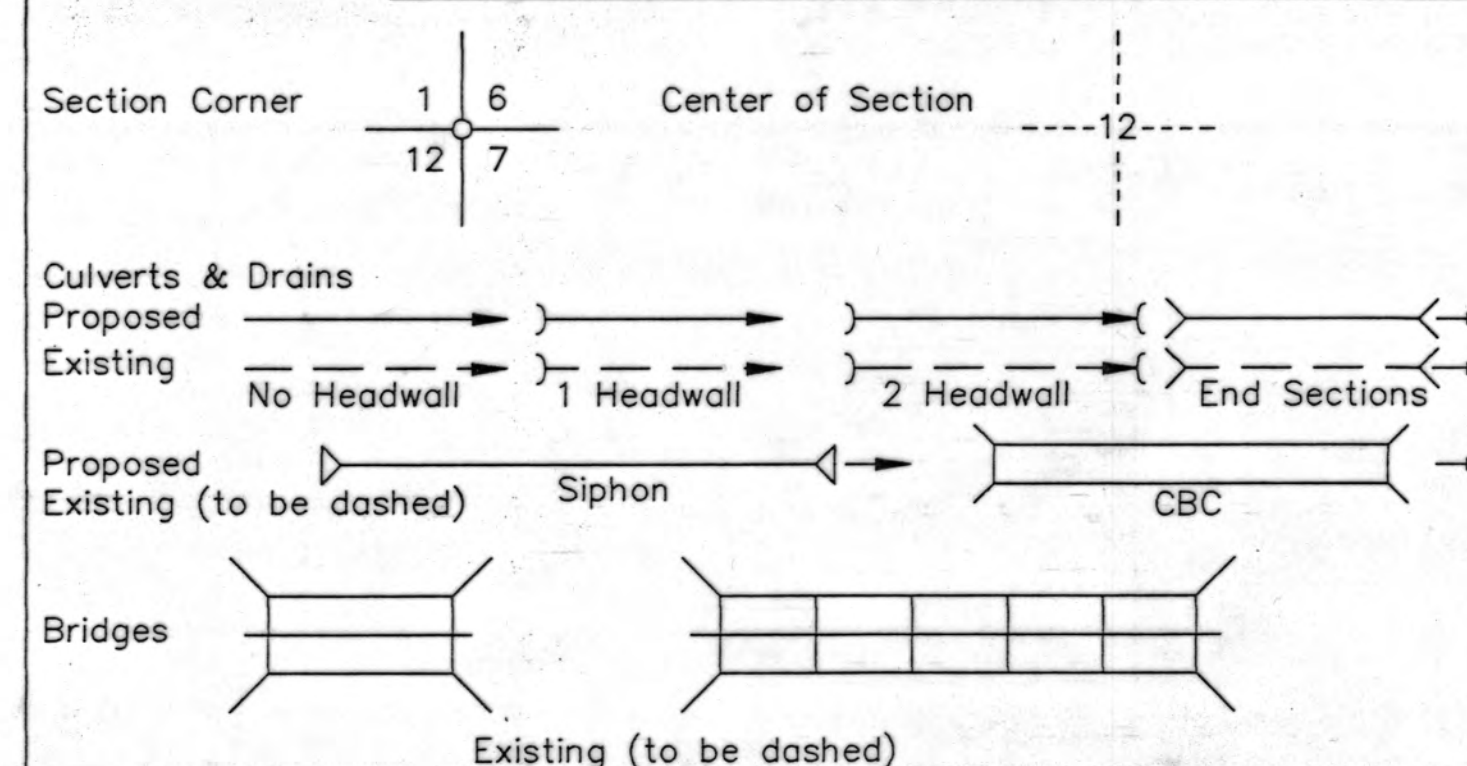
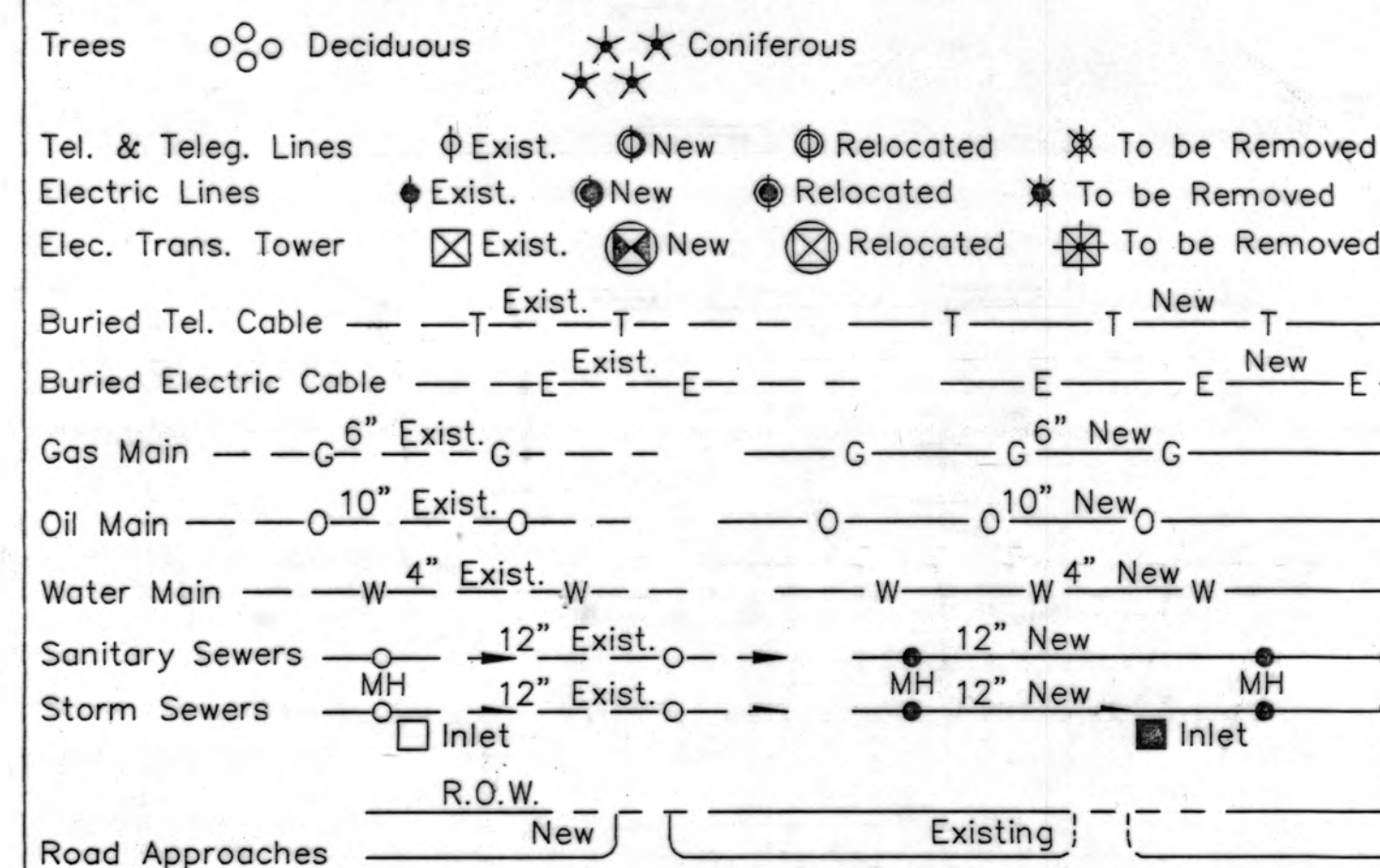
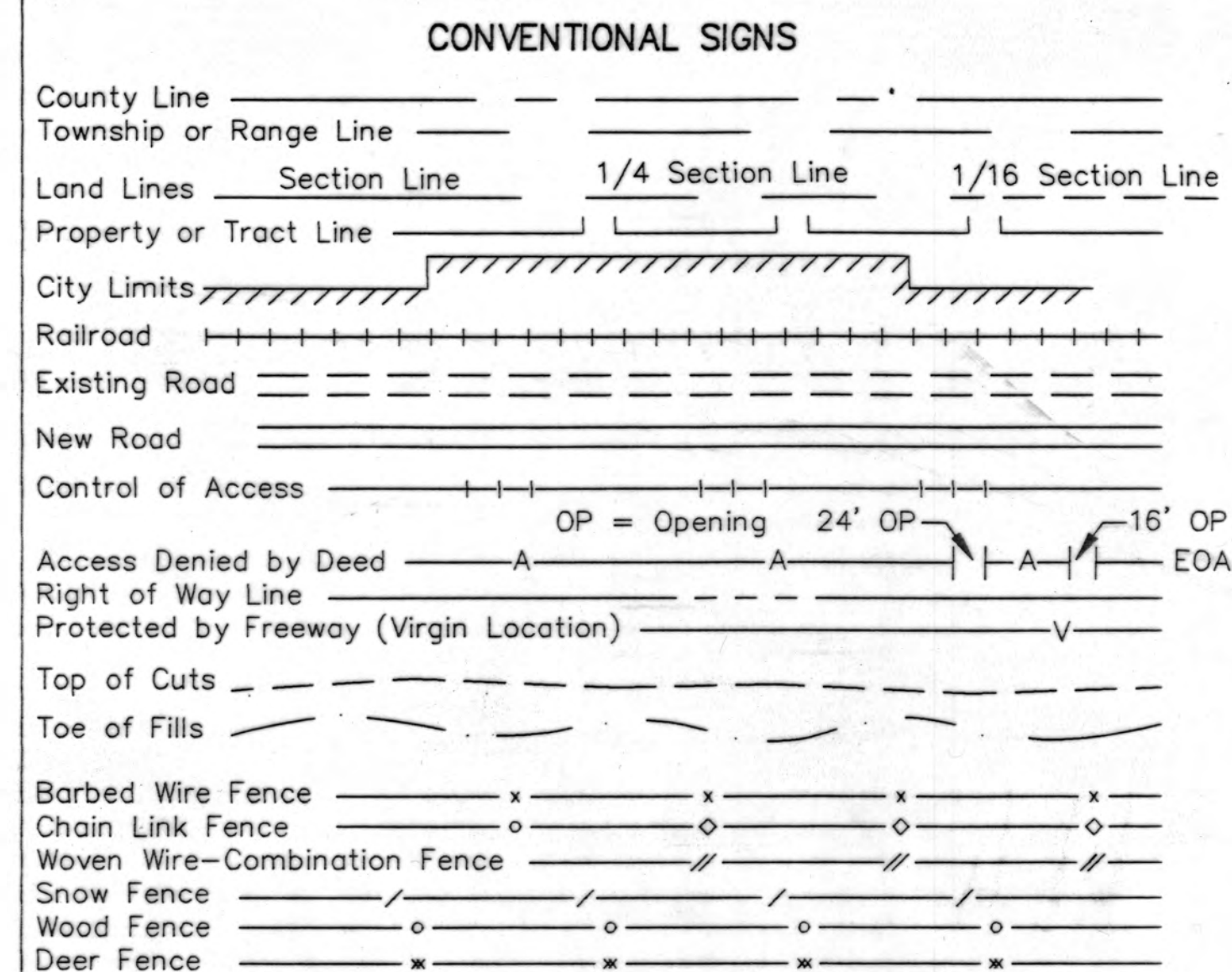




BASIS OF BEARING AT I-27-V:
 THE CALCULATED AZIMUTH OBTAINED FROM G.P.S. POINT "145.2" TO
 G.P.S. POINT "GARCIA" YIELDS A GRID BEARING OF N 00°56'12.5" E.

BASIS OF BEARING AT J-27-O:
 THE CALCULATED AZIMUTH OBTAINED FROM G.P.S. POINT "MARSCHER" TO
 G.P.S. POINT "136.0" YIELDS A GRID BEARING OF N 02°28'26.7" W.



DATE:
 REGION ONE:
 SUB ACCOUNT:

COLORADO

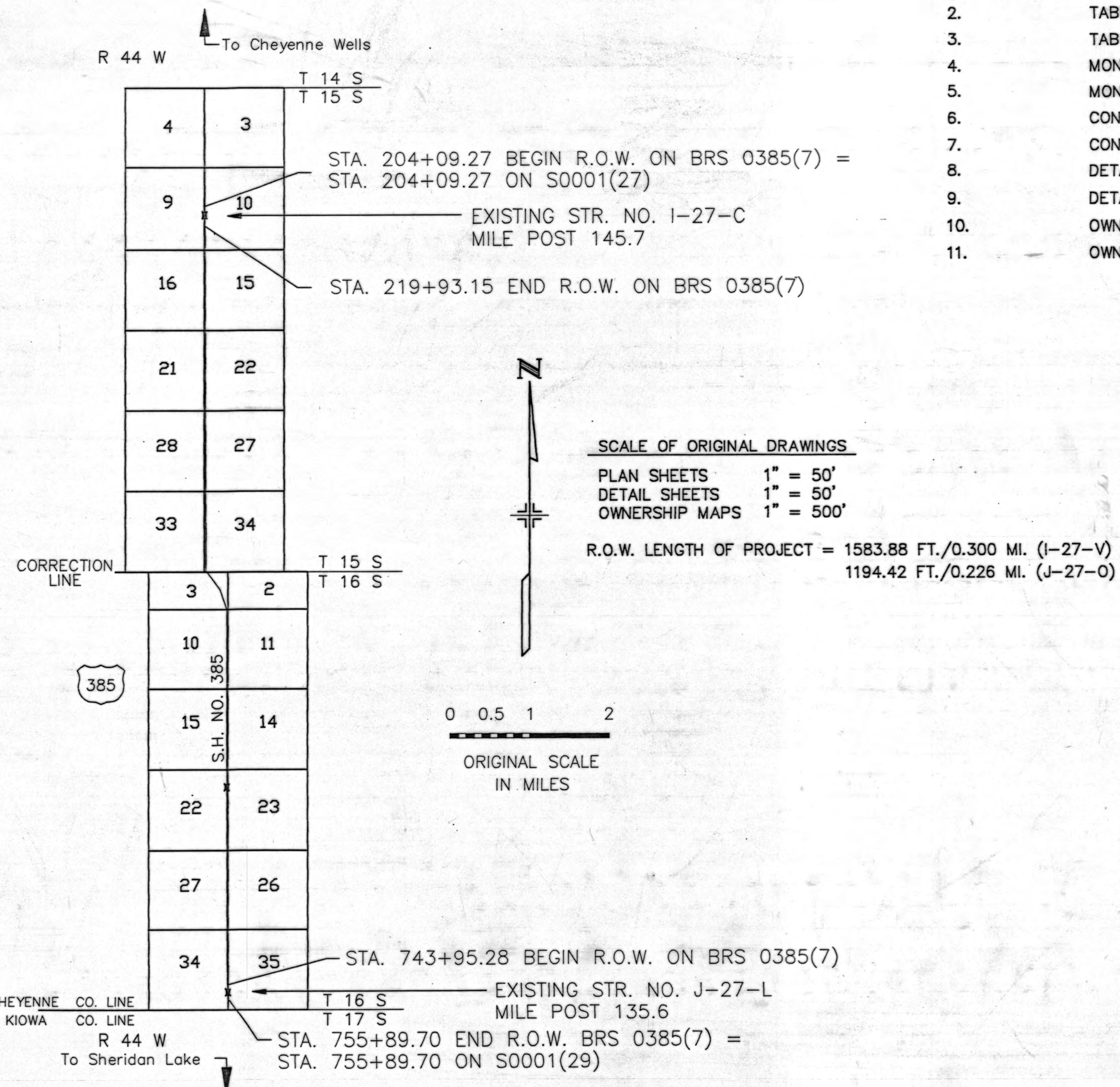
DEPARTMENT OF TRANSPORTATION

RIGHT OF WAY PLAN OF PROPOSED FEDERAL AID PROJECT NO. BRS 0385(7) STATE HIGHWAY NO. 385 CHEYENNE COUNTY RIGHT OF WAY

FEDERAL ROAD REGION NO.	DIVISION	PROJECT NO.	SHEET NO.
VIII	COLO	BRS 0385(7)	1
REVISIONS			

INDEX OF SHEETS

SHEET NO.	TITLE SHEET
1.	TITLE SHEET
2.	TABULATION OF PROPERTIES (I-27-V)
3.	TABULATION OF PROPERTIES (J-27-O)
4.	MONUMENTATION & POINTS (I-27-V)
5.	MONUMENTATION & POINTS (J-27-O)
6.	CONTROL DIAGRAM (I-27-V)
7.	CONTROL DIAGRAM (J-27-O)
8.	DETAIL PLAN (I-27-V)
9.	DETAIL PLAN (J-27-O)
10.	OWNERSHIP MAP (I-27-V)
11.	OWNERSHIP MAP (J-27-O)



RECORD PLAN SET
 BK 206 @ 781
 Date JUL 14 1994

S.H. NO. 385

RIGHT OF WAY

FED. ROAD REGION	DIVISION	PROJECT NO.	SHEET NO.	SHEET TOTALS
VIII	COLO	BRS 0385(7)	2	11

RECORD PLAN SET

S.H. NO. 385

RIGHT OF WAY[illegible]

RECORD PLAN SET

Date _____

CONTROL AND MONUMENTATION

SURVEY CONTROL POINT TABULATION

POINT #	NORTHING	EASTING	ELEV	DESCRIPTION
1.	1352921.2010	3904110.4120	4243.6	GPS MONUMENT 145.2
2.	1357497.1570	3904035.5860	4221.0	GPS MONUMENT GARCIA
3.	1357182.3026	3909302.7402		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
4.	1357083.8818	3906659.7728		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
5.	1354136.1772	3909381.8749		60d SPIKE
6.	1351903.0553	3909518.8019		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
7.	1351804.1167	3906873.7985		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
8.	1351764.4310	3905583.0474		60d SPIKE
9.	1351677.4478	3904205.8717		60d SPIKE
10.	1349985.6143	3898990.0612		60d SPIKE
11.	1351491.5487	3898935.9042		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
12.	1356776.6615	3898733.8771		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
13.	1356880.8779	3901374.4700		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
14.	1354346.0194	3904121.6560		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
15.	1356985.3518	3904015.1407		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
16.	1351703.0542	3904228.7648		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
17.	1354254.9244	3904142.6712	4201.81	REBAR W/ WILSON & COMPANY CONTROL CAP
18.	1355028.2666	3904109.8202	4205.96	REBAR W/ WILSON & COMPANY CONTROL CAP
19.	1355962.7569	3904073.5339	4205.41	REBAR W/ WILSON & COMPANY CONTROL CAP

TABULATION OF RIGHT OF WAY MONUMENTS SET

POINT #	NORTHING	EASTING	STATIONING
200	1355662.5363	3904108.8215	40' LT. 206+50
201	1355514.4734	3904159.8351	85' LT. 208+00
202	1354715.1244	3904192.1028	85' LT. 216+00
203	1354613.3907	3904151.1729	40' LT. 217+00
204	1355409.5129	3904038.9703	40' RT. 209+00
205	1355308.1826	3904008.0322	75' RT. 210+00
206	1355058.3861	3904018.1159	75' RT. 212+50
207	1354959.8791	3904057.1209	40' RT. 213+50

TABULATION OF EASEMENTS

POINT #	NORTHING	EASTING	STATIONING
100	1355215.3830	3904188.4221	101.50' LT. 211+00
101	1355218.7510	3904271.8541	185' LT. 211+00
102	1355018.9137	3904279.9210	185' LT. 213+00
103	1355015.5458	3904196.4890	101.50' LT. 213+00
104	1355306.1659	3903958.0729	125' RT. 210+00
105	1355056.3693	3903968.1566	125' RT. 212+50
110	1355608.2465	3904127.5265	56.50' LT. 207+05
111	1355665.6215	3904125.2104	56.50' LT. 206+47.58
112	1355517.5586	3904176.2240	101.50' LT. 207+97.58
113	1354712.2513	3904208.7322	101.50' LT. 216+03.54
114	1354610.5177	3904167.8023	56.50' LT. 217+03.54
115	1354650.6931	3904166.1805	56.50' LT. 216+63.33

RIGHT OF WAY
4.0 MILES SOUTH OF U.S. 40
(STR. I-27-V)

FED. ROAD REGION	DIVISION	PROJECT NO.	SHEET NO.	SHEET TOTALS
VIII	COLO	BRS 0385(7)	4	11
REVISIONS				

GENERAL NOTES:

- This survey is not a complete boundary survey or right-of-way survey and is prepared for C.D.D.T. purposes only.
- 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.
- Survey control precision meets or exceeds Colorado Department of Highways Survey Manual minimum horizontal control tolerance
- This Land Survey Plat is for the use of the Colorado Department of Transportation and is not a complete survey of all property boundaries. All memorandum of ownerships were prepared by:

Cheyenne County Abstract Company
P.O. Box 7
Cheyenne Wells, CO 80810
- All R.O.W. Markers set from survey control points.
- All centerline and offset stationing is theoretical only and may not represent the centerline as constructed in the field.
- All coordinates listed are state plane coordinates.

RECORD PLAN SET
BK 206 PG 781
Date JUL 14 1993

SURVEYOR STATEMENT:

I, Ralph Meagher, a professional surveyor in the State of Colorado, hereby state that this Control Survey Diagram was prepared under my supervision this 3RD day of MARCH 1993, from a field survey performed under my supervision from August 12, 1992 to September 17, 1992, 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 noted in the Colorado Department of Highways Survey Manual Chapter Three (Revised April 29, 1992).



Ralph Meagher
Ralph Meagher LS 15674

3-3-93
Date

CONTROL AND MONUMENTATION

RIGHT OF WAY
0.15 MILES NORTH OF KIOWA COUNTY LINE
(STR. J-27-0)

FED. ROAD REGION	DIVISION	PROJECT NO.	SHEET NO.	SHEET TOTALS
VIII	COLO	BRS 0385(7)	5	11
REVISIONS				

SURVEY CONTROL POINT TABULATION

POINT #	NORTHING	EASTING	ELEV	DESCRIPTION
1.	1303919.1830	3907116.8000	4216.0	GPS MONUMENT 136.0
2.	1300916.5200	3907246.5380	4193.25	GPS MONUMENT MARSCHEL
3.	1300760.7807	3907221.2204	4195.37	REBAR W/ WILSON & COMPANY CONTROL CAP
4.	1300900.3132	3907200.8803		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
5.	1302463.9548	3907160.1279	4200.02	REBAR W/ WILSON & COMPANY CONTROL CAP
6.	1306143.3542	3907013.5559		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
7.	1303501.8789	3907108.3523		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
8.	1301543.5619	3907192.5474	4200.74	REBAR W/ WILSON & COMPANY CONTROL CAP
9.	1303337.8592	3901820.5598		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
10.	1300705.2243	3901914.7480		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
11.	1300810.8702	3904543.4736		60d SPIKE
12.	1306236.2941	3908790.8869		60d SPIKE
13.	1306356.0905	3912290.0431		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
14.	1306249.0643	3909651.7605		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
15.	1306221.8926	3908871.4417		60d SPIKE

TABULATION OF RIGHT OF WAY MONUMENTS SET

POINT #	NORTHING	EASTING	STATIONING
400	1301960.7168	3907202.5136	40' LT. 746+50
401	1301862.2017	3907246.0424	80' LT. 747+50
402	1301382.5047	3907263.1022	80' LT. 752+30
403	1301281.1463	3907226.6816	40' LT. 753+30
404	1301957.8735	3907122.5641	40' RT. 746+50
405	1301856.5151	3907086.1435	80' RT. 747+50
406	1301206.9255	3907109.2453	80' RT. 754+00
407	1301108.0550	3907142.7805	50' RT. 755+00

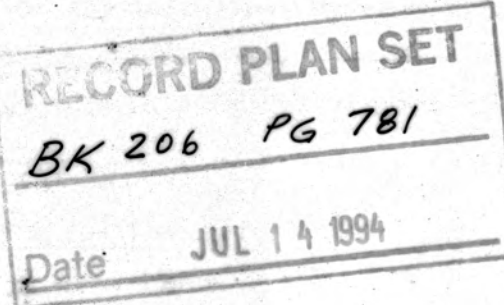
TABULATION OF EASEMENTS

POINT #	NORTHING	EASTING	STATIONING
300	1301722.2899	3907251.0182	80' LT. 748+90
301	1301728.6873	3907430.9045	260' LT. 748+90
302	1301478.8453	3907439.7898	260' LT. 751+40
303	1301472.4479	3907259.9035	80' LT. 751+40
304	1301852.9610	3906986.2067	180' RT. 747+50
305	1301453.2137	3907000.4232	180' RT. 751+50
306	1301456.7678	3907100.3600	80' RT. 751+50

GENERAL NOTES:

- This survey is not a complete boundary survey or right-of-way survey and is prepared for C.D.O.T. purposes only.
- 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.
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Cheyenne County Abstract Company
P.O. Box 7
Cheyenne Wells, CO 80810
- All R.O.W. Markers set from survey control points.
- All centerline and offset stationing is theoretical only and may not represent the centerline as constructed in the field.
- All coordinates listed are state plane coordinates.



SURVEYOR STATEMENT:

I, Ralph Meagher, a professional surveyor in the State of Colorado, hereby state that this Control Survey Diagram was prepared under my supervision this 3RD day of MARCH 1993, from a field survey performed under my supervision from August 12, 1992 to September 17, 1992, 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 noted in the Colorado Department of Highways Survey Manual Chapter Three (Revised April 29, 1992).



Ralph Meagher
Ralph Meagher LS 15674

3-3-93
Date

CONTROL DIAGRAM SHEET

REVISED		

FED. ROAD REGION	DIVISION	PROJECT NO.	SHEET NO.	SHEET TOTALS
VIII	COLO	BRS 0385(7)	6	11

POINT #	NORTHING	EASTING	ELEV	DESCRIPTION
1.	1352921.2010	3904110.4120	4243.6	GPS MONUMENT 145.2
2.	1357497.1570	3904035.5860	4221.0	GPS MONUMENT GARCIA
3.	1357182.3026	3909302.7402		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
4.	1357083.8818	3906659.7728		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
5.	1354136.1772	3909381.8749		60d SPIKE
6.	1351903.0553	3909518.8019		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
7.	1351804.1167	3906873.7985		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
8.	1351764.4310	3905583.0474		60d SPIKE
9.	1351677.4478	3904205.8717		60d SPIKE
10.	1349985.6143	3898990.0612		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
11.	1351491.5487	3898935.9042		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
12.	1356776.6615	3898733.8771		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
13.	1356880.8779	3901374.4700		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
14.	1354346.0194	3904121.6560		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
15.	1356985.3518	3904015.1407		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
16.	1351703.0542	3904228.7648		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
17.	1354254.9244	3904142.6712	4201.81	REBAR W/ WILSON & COMPANY CONTROL CAP
18.	1355028.2666	3904109.8202	4205.96	REBAR W/ WILSON & COMPANY CONTROL CAP
19.	1355962.7569	3904073.5339	4205.41	REBAR W/ WILSON & COMPANY CONTROL CAP

LOCATION: S.H. NO. 385 MILE POST 145.7
4.0 MILES SOUTH OF U.S. 40
T 15 S R 44 W
CHEYENNE COUNTY, COLORADO

GENERAL NOTES:

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- Survey control precision meets or exceeds Colorado Department of Highways Survey Manual minimum horizontal control tolerance for type B Survey (± 0.25 ft. at 95% certainty).
- Basis of Bearing:
The calculated Azimuth obtained from G.P.S. point 145.2 to G.P.S. point 'Garcia' yields a grid bearing of N 00°56'12.5" E
- Coordinate Base:
The project modified state plane coordinate base was modified to surface from grid, using the mean factor values for points 145.2 and 'Garcia' as listed below:
Zone: Colorado Central
Combined scale and elevation factor = 0.999745852
Coordinate Value:
145.2(Geod) Lat. 38°45'29.47617"
Long. 102°19'56.31696"
145.2(Grid) N 1,352,577.359
E 3,903,118.189
145.2(Project) N 1,352,921.201
E 3,904,110.412
Garcia(Geod) Lat. 38°46'14.69579"
Long. 102°19'55.24719"
Garcia(Grid) N 1,357,152.152
E 3,903,043.383
Garcia(Project) N 1,357,497.157
E 3,904,035.586
- An original of the Control Diagram will be deposited in Cheyenne County as per C.R.S. 38-51-507.
- Vertical Control is based on U.S.C. & G. Survey Datum.

SURVEY SYMBOL TABLE

- △ CONTROL POINTS
- ▲ U.S.C.&G. BENCH MARKS
- ⊙ ALIQUOT CORNERS FOUND IN FIELD
- ALIQUOT CORNERS (FROM ORIGINAL NOTES)
- GPS CONTROL MONUMENTS

QUANTITY OF MONUMENTS SET

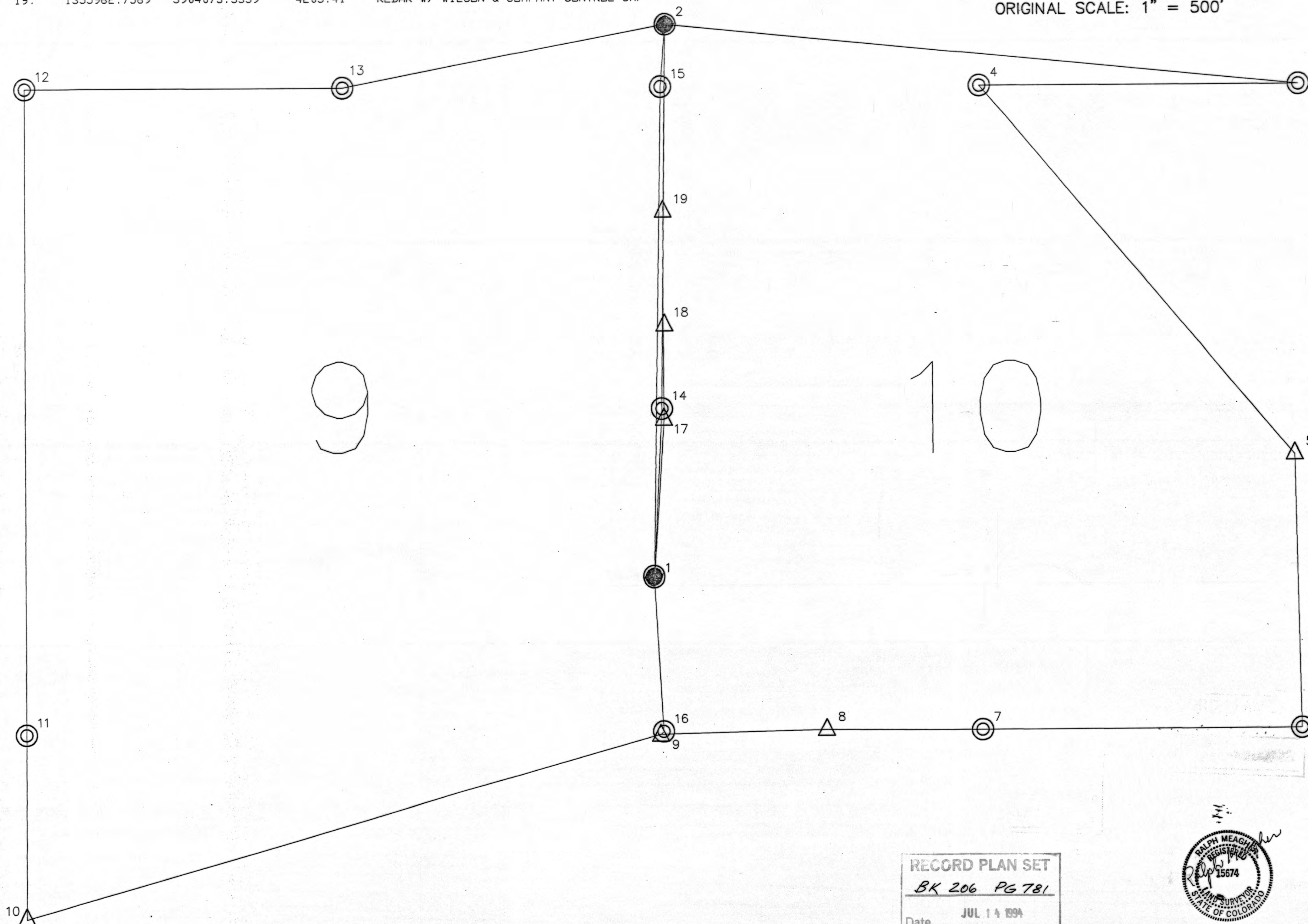
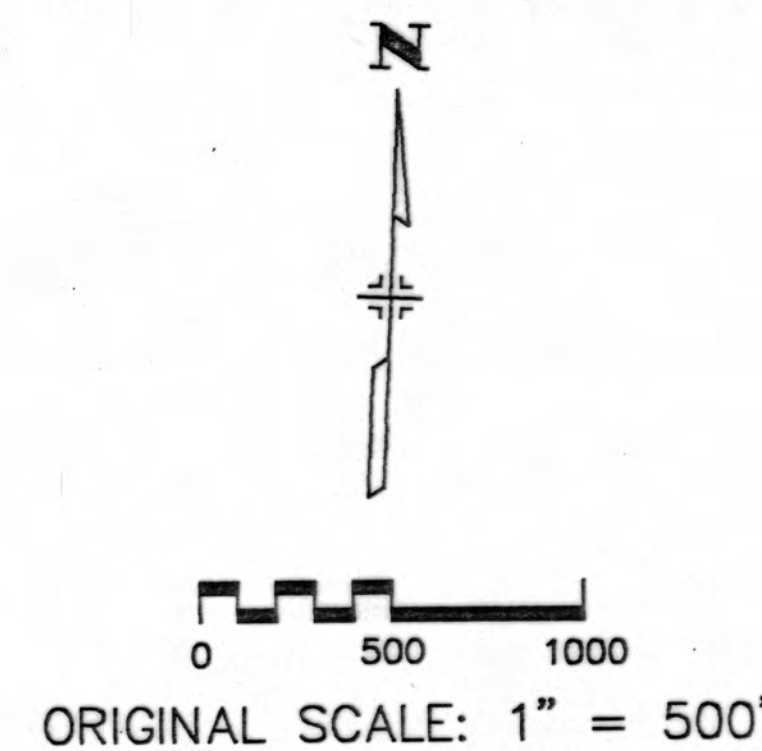
CAP TYPE	MONUMENT TYPE							
	1	1A	2	2A	3	3A	4	5
REFERENCE								
RIGHT OF WAY	8							
CONTROL			1	1				
ALIQUOT CORNER	7	3						
WITNESS POST								

SURVEYOR STATEMENT:

I, Ralph Meagher, a professional surveyor in the State of Colorado, hereby state that this Control Survey Diagram was prepared under my supervision this 3RD day of MARCH 1993, from a field survey performed under my supervision from August 12, 1992 to September 17, 1992, 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 noted in the Colorado Department of Highways Survey Manual Chapter Three (Revised April 29, 1992).

Ralph Meagher
Ralph Meagher LS 15674

3-3-93
Date



RECORD PLAN SET
BK 206 PG 781
Date JUL 14 1994

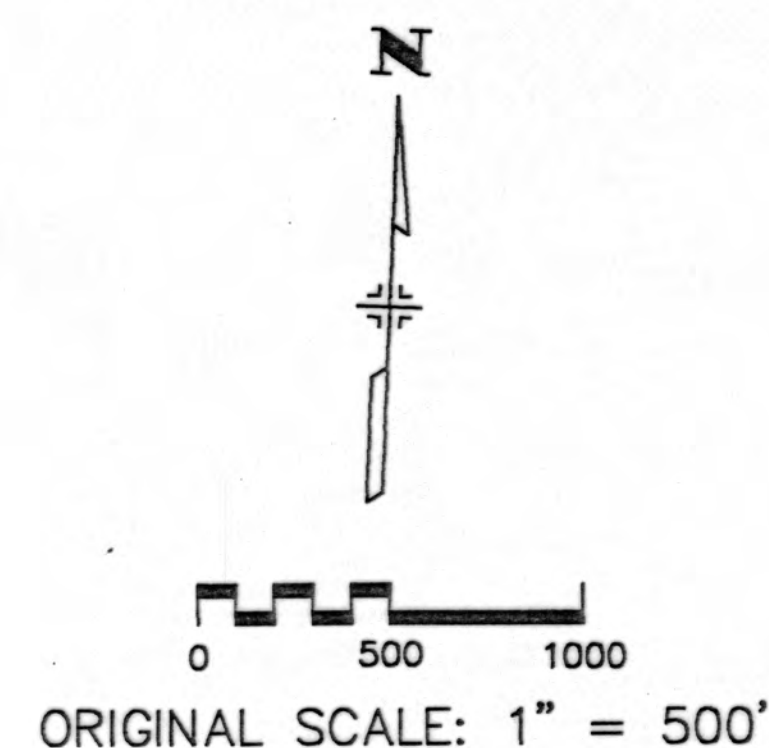


CONTROL DIAGRAM SHEET

REVISED		

FED. ROAD REGION	DIVISION	PROJECT NO.	SHEET NO.	SHEET TOTALS
VIII	COLO	BRS 0385(7)	7	11

POINT #	NORTHING	EASTING	ELEV	DESCRIPTION
1.	1303919.1830	3907116.8000	4216.0	GPS MONUMENT 136.0
2.	1300916.5200	3907246.5380	4193.25	GPS MONUMENT MARSCHEL
3.	1300760.7807	3907221.2204	4195.37	REBAR W/ WILSON & COMPANY CONTROL CAP
4.	1300900.3132	3907200.8803		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
5.	1302463.9548	3907160.1279	4200.02	REBAR W/ WILSON & COMPANY CONTROL CAP
6.	1306143.3542	3907013.5559		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
7.	1303501.8789	3907108.3523		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
8.	1301543.5619	3907192.5474	4200.74	REBAR W/ WILSON & COMPANY CONTROL CAP
9.	1303337.8592	3901820.5598		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
10.	1300705.2243	3901914.7480		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
11.	1300810.8702	3904543.4736		60d SPIKE
12.	1306236.2941	3908790.8869		60d SPIKE
13.	1306356.0905	3912290.0431		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
14.	1306249.0643	3909651.7605		3/4" X 36" BERNTSEN ALUMINUM ROD W/ 3/4" ALUMINUM CAP
15.	1306221.8926	3908871.4417		60d SPIKE



LOCATION: S.H. NO. 385 MILE POST 135.6
0.15 MILES NORTH OF KIOWA COUNTY LINE
T 16 S R 44 W
CHEYENNE COUNTY, COLORADO

GENERAL NOTES:

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- 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.
- Survey control precision meets or exceeds Colorado Department of Highways Survey Manual minimum horizontal control tolerance for type B Survey (± 0.25 ft. at 95% certainty).
- Basis of Bearing:
The calculated Azimuth obtained from G.P.S. point Marschel to G.P.S. point 136.0 yields a grid bearing of N 02°28'26.7" W
- Coordinate Base:
The project modified state plane coordinate base was modified to surface from grid, using the mean factor values for points Marschel and 136.0 as listed below:
Zone: Colorado Central
Combined scale and elevation factor = 0.999769854
Coordinate Value:

Marschel (Geod)	Lat. 38°36'55.05175"
Marschel (Grid)	Long. 102°19'38.47985"
Marschel (Project)	N 1,300,617.119
	E 3,906,347.300
Marschel (Project)	N 1,300,916.520
	E 3,907,246.538
136.0 (Geod)	Lat. 38°37'24.75279"
136.0 (Grid)	Long. 102°19'38.79251"
136.0 (Project)	N 1,303,619.091
	E 3,906,217.592
136.0 (Project)	N 1,303,919.183
	E 3,907,116.800
- An original of the Control Diagram will be deposited in Cheyenne County as per C.R.S. 38-51-507.
- Vertical Control is based on U.S.C. & G. Survey Datum.

SURVEY SYMBOL TABLE

- △ CONTROL POINTS
- ▲ U.S.C.&G. BENCH MARKS
- ⊙ ALIQUOT CORNERS FOUND IN FIELD
- ALIQUOT CORNERS (FROM ORIGINAL NOTES)
- GPS CONTROL MONUMENTS

QUANTITY OF MONUMENTS SET

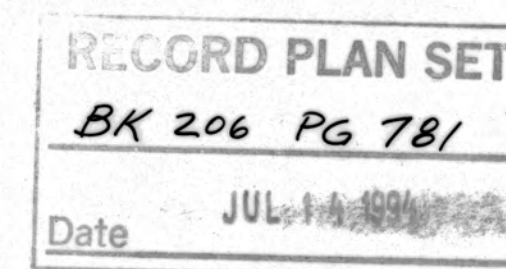
CAP TYPE	MONUMENT TYPE							
	1	1A	2	2A	3	3A	4	5
REFERENCE								
RIGHT OF WAY	8							
CONTROL			1	1				
ALIQUOT CORNER	4	3						
WITNESS POST								

SURVEYOR STATEMENT:

I, Ralph Meagher, a professional surveyor in the State of Colorado, hereby state that this Control Survey Diagram was prepared under my supervision this 3RD day of MARCH 1993, from a field survey performed under my supervision from August 12, 1992 to September 17, 1992, 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 noted in the Colorado Department of Highways Survey Manual Chapter Three (Revised April 29, 1992).

Ralph Meagher
Ralph Meagher LS 15674

3-3-93
Date



TOWNSHIP 15 SOUTH RANGE 44 WEST OF THE 6TH PM

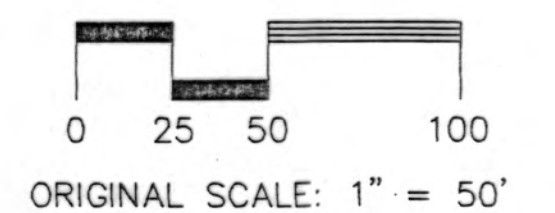
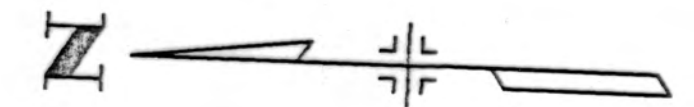
NW 1/4, SEC 10

RIGHT OF WAY
4.0 MILES SOUTH OF U.S. 40
(STR. I-27-V)

FED. ROAD REGION	DIVISION	PROJECT NO.	SHEET NO.	SHEET TOTALS
VIII	COLO	BRS 0385(7)	8	11

REVISIONS	
3-1-93	Rev. Par. No's 2 & UE-2

② Rev. RONALD J. HEINZ, SR. AND
LORRAINE M. HEINZ
BOOK 153 PAGE 423
TE - 2
UE - 2 Rev.

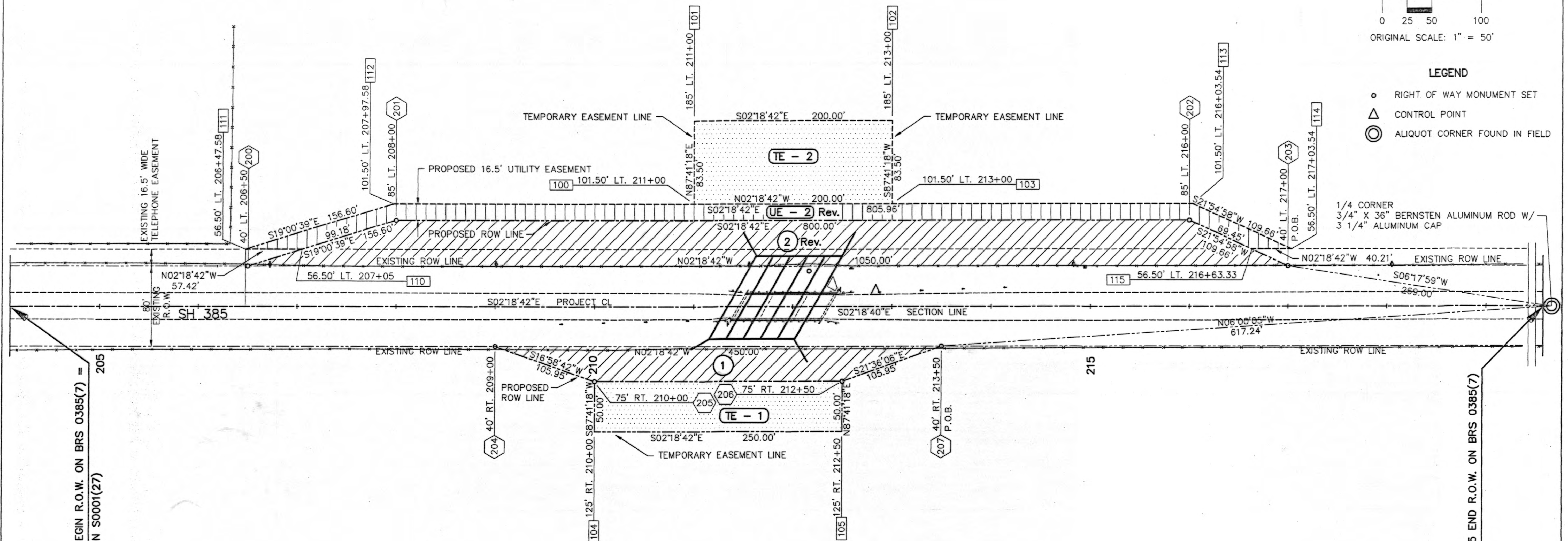


LEGEND

- RIGHT OF WAY MONUMENT SET
- △ CONTROL POINT
- ⊙ ALIQUOT CORNER FOUND IN FIELD

1/4 CORNER
3/4" X 36" BERNSTEIN ALUMINUM ROD W/
3 1/4" ALUMINUM CAP

INITIAL	DATE	Checked By



STA. 204+09.27 BEGIN R.O.W. ON BRS 0385(7) = 205
STA. 204+09.27 ON S0001(27)

STA. 219+93.15 END R.O.W. ON BRS 0385(7)

NOTES:

- This plat does not show rights-of-way or easements beyond the limits of the proposed construction project.
- Basis of Bearing:
The calculated Azimuth obtained from G.P.S. point 145.2 to G.P.S. point 'Garcia' yields a grid bearing of N 00°56'12.5" E
- This Land Survey Plat is for the use of the Colorado Department of Transportation and is not a complete survey of all property boundaries. All memorandum of ownerships were prepared by:

Cheyenne County Abstract Company
P.O. Box 7
Cheyenne Wells, CO 80810
- 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.

① ROBERT WILLIAM ROTH, JR.
aka ROBERT W. ROTH, JR.
BOOK 269 PAGE 541
TE - 1

NE 1/4, SEC 9

RECORD PLAN SET
BK 206 PG 781
Date JUL 14 1994

CERTIFICATION:

I, Ralph Meagher, Colorado Professional Land Surveyor No. 15674, do hereby certify that the accompanying land survey plat represents an accurate delineation of a survey performed by Wilson & Company. This land survey plat is null and void if it does not contain the appropriate surveyor seal, date and signature.

Ralph Meagher
Ralph Meagher

PLS 15674

3-3-93

Date



TOWNSHIP 16 SOUTH RANGE 44 WEST OF THE 6TH PM

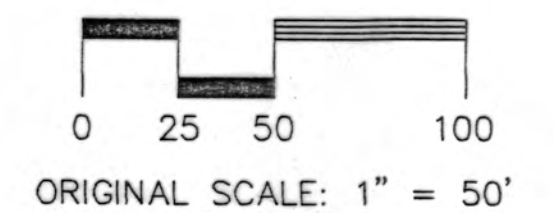
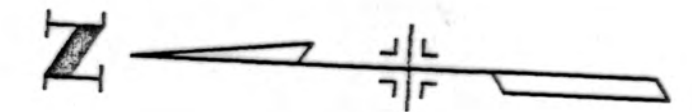
SW 1/4, SEC 35

RIGHT OF WAY
0.15 MILES NORTH OF KIOWA COUNTY LINE
(STR. J-27-0)

FED. ROAD REGION	DIVISION	PROJECT NO.	SHEET NO.	SHEET TOTALS
VIII	COLO.	BRS 0385(7)	9	11

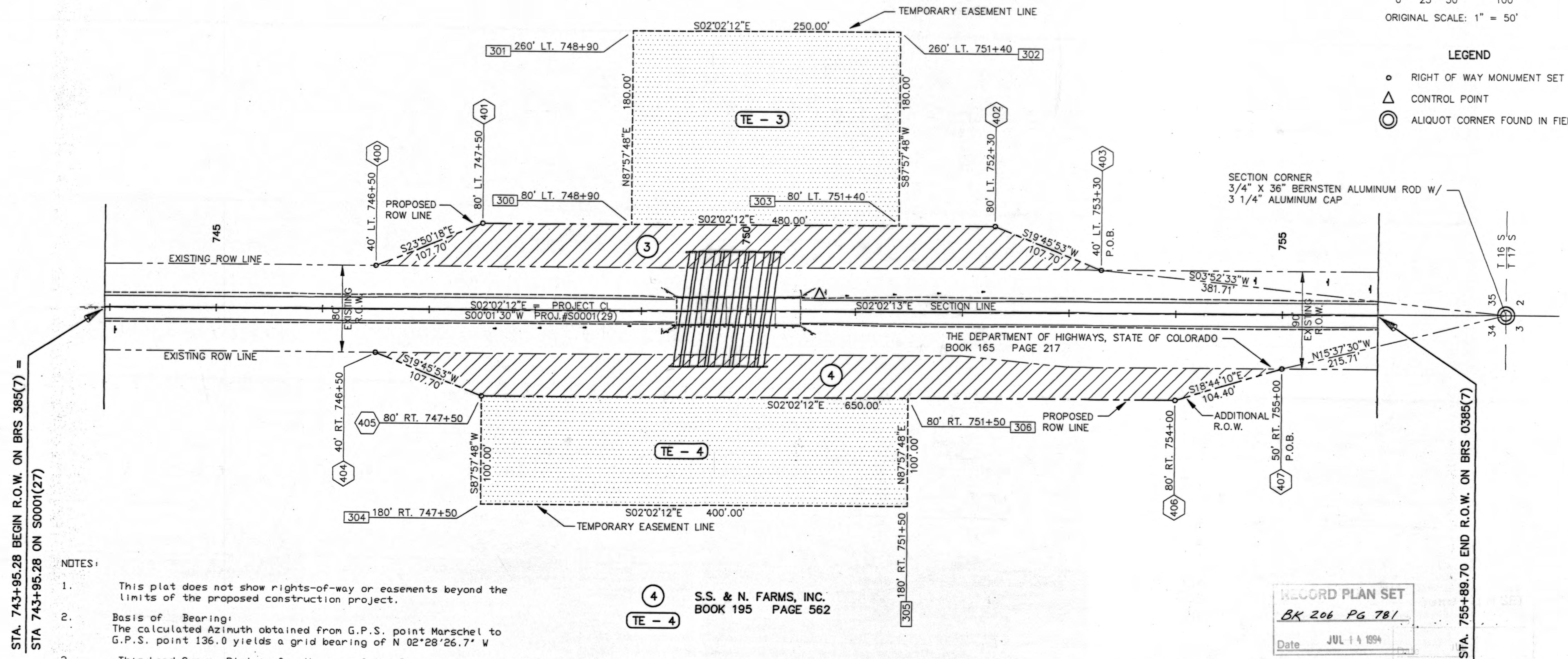
REVISIONS

③ H-M FLOWERS, INC.
BOOK 215 PAGE 632 & 633
TE - 3



LEGEND

- RIGHT OF WAY MONUMENT SET
- △ CONTROL POINT
- ⊙ ALIQUOT CORNER FOUND IN FIELD



NOTES:

1. This plat does not show rights-of-way or easements beyond the limits of the proposed construction project.
2. Basis of Bearing:
The calculated Azimuth obtained from G.P.S. point Marschel to G.P.S. point 136.0 yields a grid bearing of N 02°28'26.7" W
3. This Land Survey Plat is for the use of the Colorado Department of Transportation and is not a complete survey of all property boundaries. All memorandum of ownerships were prepared by:

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P.O. Box 7
Cheyenne Wells, CO 80810
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④ S.S. & N. FARMS, INC.
BOOK 195 PAGE 562
TE - 4

SE 1/4, SEC 34

RECORD PLAN SET
BK 206 PG 781
Date JUL 14 1994

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Ralph Meagher
Ralph Meagher

PLS 15674

3-3-93 Date

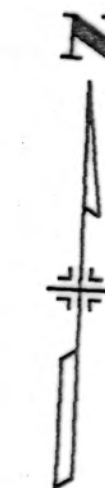
TOWNSHIP 15 SOUTH RANGE 44 WEST OF THE 6TH PM

REVISED		

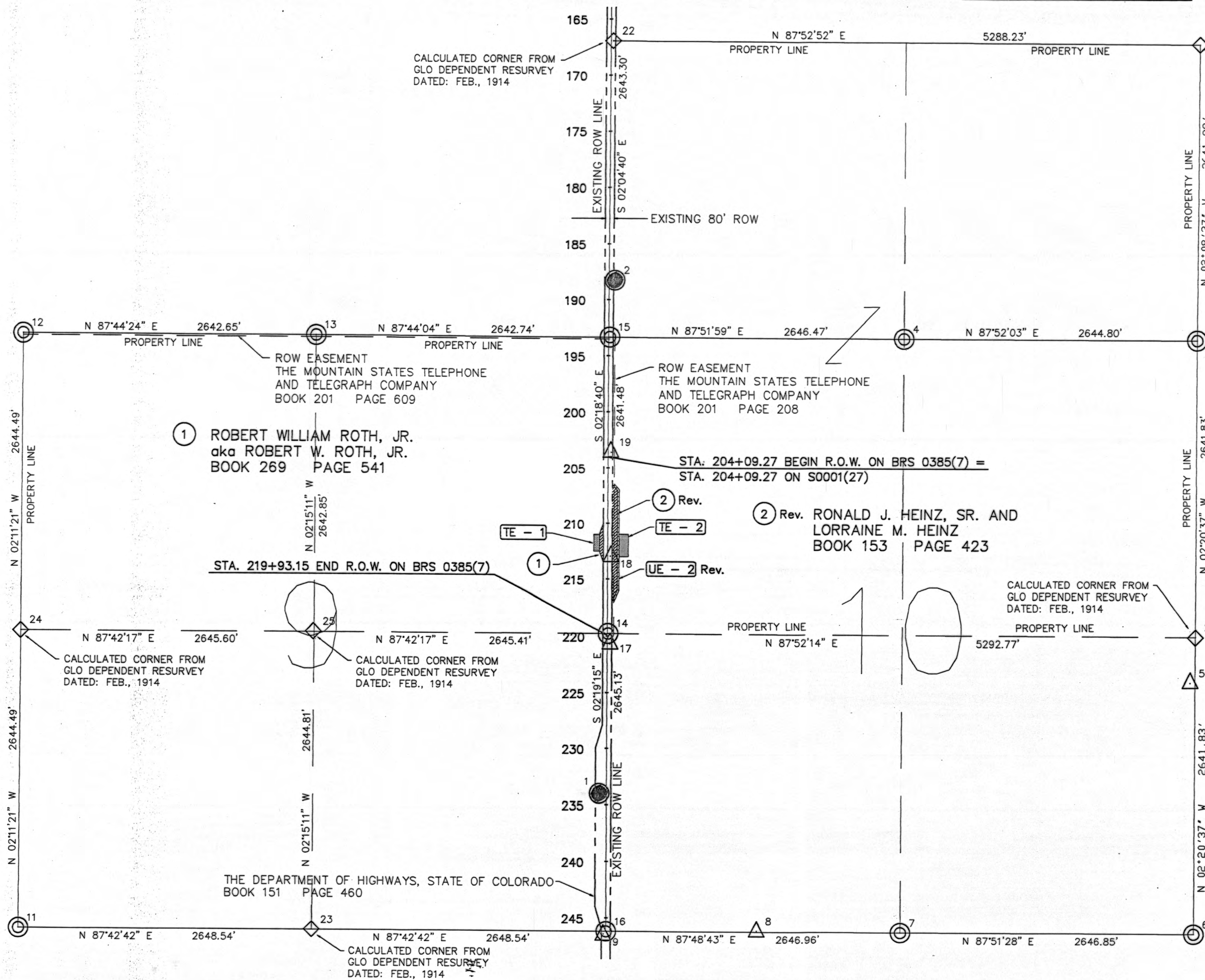
RIGHT OF WAY
4.0 MILES SOUTH OF U.S. 40
(STR. I-27-V)

FED. ROAD REGION	DIVISION	PROJECT NO.	SHEET NO.	SHEET TOTALS
VIII	COLO	BRS 0385(7)	10	11

OWNERSHIP MAP



0 500 1000
ORIGINAL SCALE: 1" = 500'



NOTES:

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RECORD PLAN SET
BK 206 PG 781
Date JUL 14 1994

CERTIFICATION:

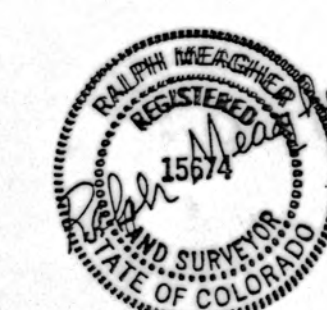
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Ralph Meagher
Ralph Meagher

PLS 15674

3-3-93

Date



TOWNSHIP 16 SOUTH RANGE 44 WEST OF THE 6TH PM

RIGHT OF WAY
0.15 MILES NORTH OF KIOWA COUNTY LINE
(STR. J-27-0)

FED. ROAD REGION	DIVISION	PROJECT NO.	SHEET NO.	SHEET TOTALS
VIII	COLO	BRS 0385(7)	11	11

REVISIONS

OWNERSHIP MAP



0 500 1000

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Ralph Meagher
Ralph Meagher

PLS 15674

3-3-93 Date

