

Colorado Department of Transportation
Region 1 – RIGHT OF WAY
Address: 18500 E COLFAX AVENUE
AURORA, CO 80011
Phone: 303-757-9117 FAX: 303-757-9746
Right of Way and Survey Unit: K.A.W.

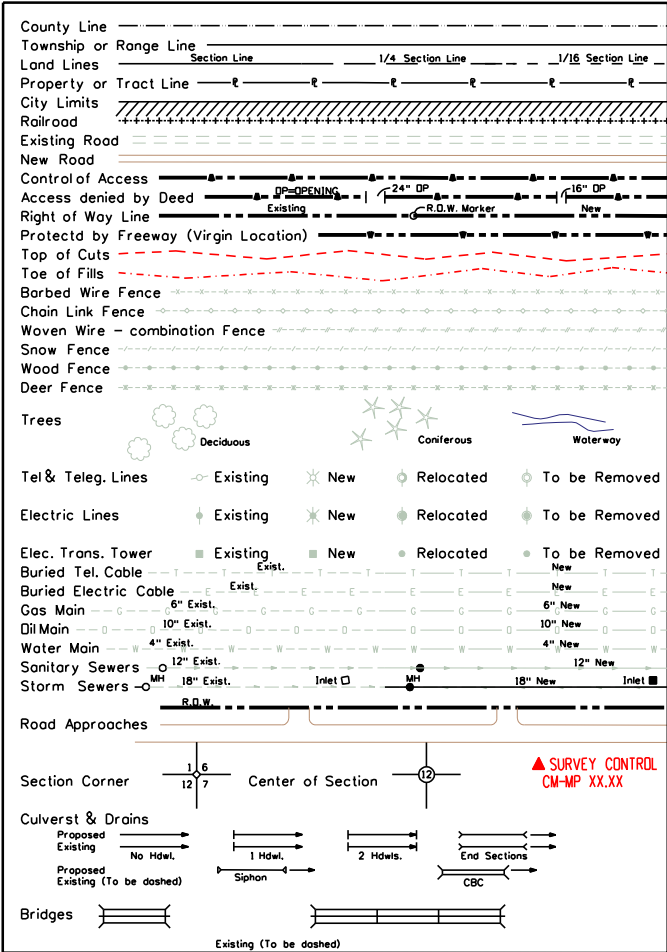
Sheet Revisions		
Date	Description	Initials
7-17-06	DRAFTING CHANGES AFFECTS SHEETS 5, 9, 10, 19, 20, 21, 21A, 22, 22A, 23, 23A, 24, 114 Rev & TE114Rev SHEETS 2B 4A 23 23A 24 24A 31	RBE
9-14-06	ADDED TE 1 Rev TE1A; CHANGED PARCEL 3 TO PE 3; REV TE 3; DELETED WPE 24; CHANGED PARCELS 97, 98, 103, 104 & 104A TO PE 3; CHANGED TE 3, 102, 106, 107, 108 & 109 TO PE 3; DELETED PARCEL 105 & TE105; ADDED PE105, PE 115 & PE 116; REVISED TE113; REVISED	RBE

Sheet Revisions		
Date	Description	Initials
9-14-06 (CONT)	PARCEL 114Rev; REVISED TE114Rev; ADDED TE114A; REVISED PE118; AND ALL RELATIVE POINT NUMBERS; DRAFTING ISSUES SHEET 16 & 18	RBE
2-28-07	REVISED TE 120, TE 123 & PE 123, DELETED PE 120 (AFFECTS SHEETS 2C, 4A, 24, 24A & 31)	RBE
4-12-07	REVISED 118 (AFFECTS 2C, 24, 24A & 31)	RBE
5-29-07	PARCEL 118Rev2 (AFFECTS 2C, 4A, 24, 24A & 31)	RBE

Sheet Revisions		
Date	Description	Initials
6-8-07	118REV2, PE118REV2, ADDED TE122 & PE122(2C, 4A, 24, 24A, 31) RBE	RBE

Right of Way Plans				
TITLE SHEET				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88 to 93				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	1 of 1	1	55

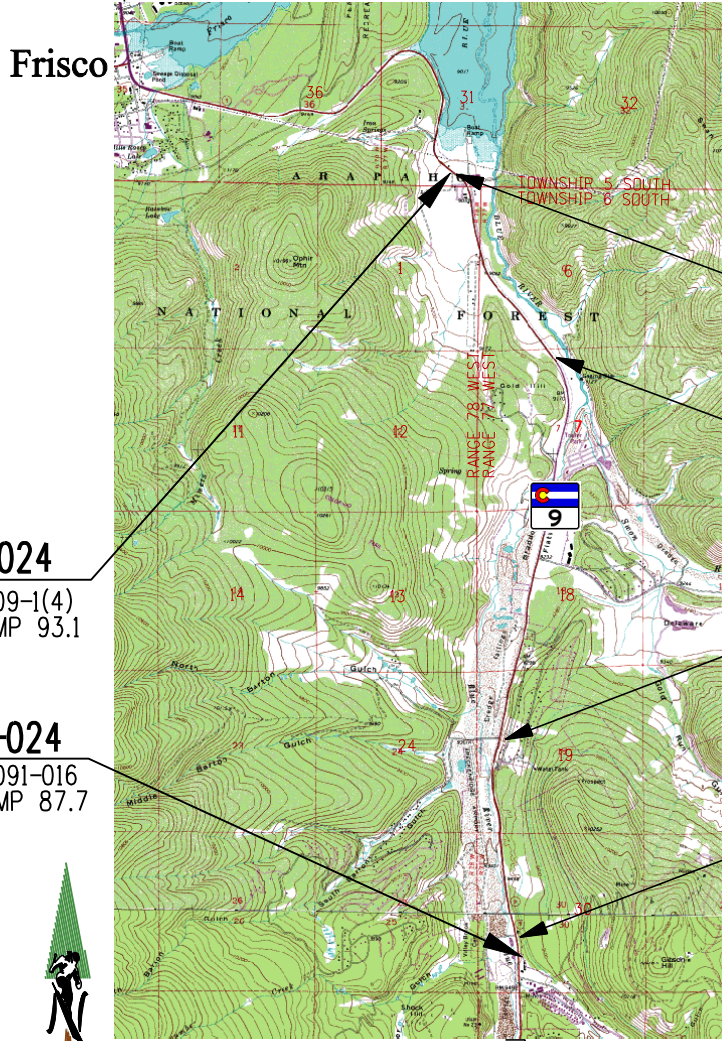
CONVENTIONAL SIGNS



DEPARTMENT OF TRANSPORTATION
STATE OF COLORADO

RIGHT OF WAY PLAN OF PROPOSED
FEDERAL AID PROJECT NO. STA 0091-024
STATE HIGHWAY NO. 9
SUMMIT COUNTY
RIGHT OF WAY

SCALE OF ROW PLAN SHEETS: 1" = 100'
SCALE OF ROW OWNERSHIP SHEETS: 1" = 300'
PROJECT LENGTH: 5.37 MILES



END CONSTRUCTION PROJECT STA 0091-024
STATION 285+77.00 (CONST) = STATION 585+29.92 (R.O.W.)
M.P. 93.1

BEGIN CONSTRUCTION PROJECT STA 0091-024
STATION 233+00.00 (CONST) = STATION 532+56.20 (R.O.W.)
M.P. 92.1

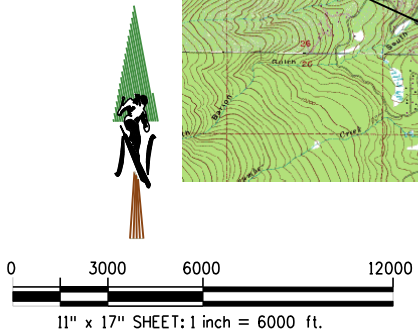
END CONSTRUCTION PROJECT STA 0091-024
STATION 95+92.00 (CONST) = STATION 395+84.07 (R.O.W.)
M.P. 89.5

BEGIN CONSTRUCTION PROJECT STA 0091-024
STATION 13+94.85 (CONST) = STATION 313+93.57 (R.O.W.)
M.P. 87.9

END R.O.W. PROJECT STA 0091-024
STA 585+29.92 = 16+80.0 PRDJ TQFC 009-1(4)
MP 93.1

BEGIN R.O.W. PROJECT STA 0091-024
STA 302+00.00 = 61+34.38 PRDJ STA 0091-016
MP 87.7

BASIS OF BEARINGS:
Bearings are based upon grid bearing of N09°08'12"W from SH 9 CM-MP 87.92 and SH 9 CM-MP 88.13, each a CDOT Type II control monument, as obtained from a Global Positioning System (GPS) survey based upon the Colorado High Accuracy Reference Network (CHARN), as indicated on the Survey Control Diagram Project STA 009-024 Project Code 14927 provided by the Colorado Department of Transportation, and included herein.



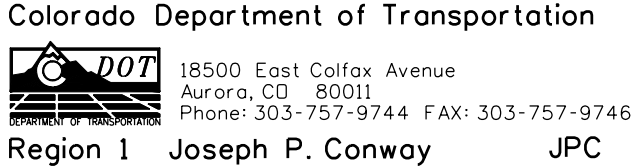
TO HOOSIER PASS
Breckenridge

DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION	
AUTHORIZED: _____	DATE _____
DIVISION ADMINISTRATOR	

Colorado Department of Transportation  Region 1 – RIGHT OF WAY Address: 18500 E COLFAX AVENUE AURORA, CO 80011 Phone: 303-757-9117 FAX: 303-757-9746 Right of Way and Survey Unit: K.A.W.		Sheet Revisions			Sheet Revisions			Sheet Revisions			Right of Way Plans OWNERSHIP TABULATIONS Project Number: STA 0091-024 Project Location: SH 9– VALLEY BROOK to SWAN MTN RD Project Location: M.P. 88.0 to 93.1 Project Code: 14927 Last Mod. Date: 5-04-06 Subset Sheets: 4 of 6 Sheet No.: 2A Total No. of Sheets: 55		
		Date	Description	Initials	Date	Description	Initials	Date	Description	Initials			
		8-31-06	Changed Parcels 97, 98 103 & 104 TO PEs and added remark for each; Change TE 102 to PE 102;	RBE									
<i>R.O.W. TABULATION OF PROPERTIES IN SUMMIT COUNTY</i> <i>S.H. NO. 9</i>													
PARCEL NUMBER	OWNER	MAILING ADDRESS	PARCEL ADDRESS	T. 6 S., R. 77 & 78 W., 6th P.M.	AREA IN ACRES (SQUARE FEET)				RECEPTION NUMBER	REMARKS			
					AREA OF PARCEL	EXISTING R.O.W.	NET AREA	REMAINDER BY ASSESSOR REPORT LEFT RIGHT					
81	Summit County Board of Commissioners & Town of Breckenridge, a Municipal Corporation	P.O. Box 68 Breckenridge Co 80424-0068 & P.O. Box 168 Breckenridge Co 80424-0168	Summit County	Section 7 T. 6 S., R. 77 W.	0.423 +/- (18,445 SF +/-)		0.423 +/- (18,445 SF +/-)		1.4 +/- ac.				
TE 81	Summit County Board of Commissioners & Town of Breckenridge, a Municipal Corporation	P.O. Box 68 Breckenridge Co 80424-0068 & P.O. Box 168 Breckenridge Co 80424-0168	Summit County	Section 7 T. 6 S., R. 77 W.	0.010 +/- (415 SF +/-)		0.010 +/- (415 SF +/-)		1.4 +/- ac.		Temporary easement acquired for construction of fishing access parking		
82	Summit County Board of Commissioners & Town of Breckenridge, a Municipal Corporation	P.O. Box 68 Breckenridge Co 80424-0068 & P.O. Box 168 Breckenridge Co 80424-0168	14586 Hwy 9	Section 7 T. 6 S., R. 77 W.	0.360 +/- (15,669 SF +/-)		0.360 +/- (15,669 SF +/-)		3.0 +/- ac.				
TE 91	Agape Outpost Baptist Chapel	P.O. Box 1423 Breckenridge CO 80424-1423	15404 SH 9 Summit County	Lot B Blue River Placer No. 17 MS 18461 Section 6, T. 6 S., R. 77 W.	0.027 +/- (1,155 SF +/-)		0.027 +/- (1,155 SF +/-)		10.0 +/- ac.		Temporary easement acquired for construction of driveway		
TE 92	Edgar & Cynthia Downs III	P.O. Box 235 Breckenridge CO 80424-0235	15550 SH 9 Summit County	Lot 2 Glen Haven Subdivision Section 6, T. 6 S., R. 77 W.	0.058 +/- (2,506 SF +/-)		0.058 +/- (2,506 SF +/-)		9.9 +/- ac.		Temporary easement acquired for construction of driveway		
94	Summit County Board of Commissioners	P.O. Box 68 Breckenridge Co 80424-0068	Summit County	Section 6 T. 6 S., R. 77 W.	1.972 +/- (85,896 SF +/-)	1.727 +/- (75,223 SF +/-)	0.245 +/- (10,689 SF +/-)	59.6 +/- ac.					
94A	Summit County Board of Commissioners	P.O. Box 68 Breckenridge Co 80424-0068	Summit County	Section 6 T. 6 S., R. 77 W.	3.403 +/- (148,253 SF +/-)	3.403 +/- (148,253 SF +/-)	0.000 +/- (0 SF +/-)	59.6 +/- ac.					
96	Last Known Owner of Record: Clinton C. Dudley & Clayton Hill	Unknown	Summit County	Section 1 T. 6 S., R. 78 W.	0.035 +/- (1,544 SF +/-)		0.035 +/- (1,544 SF +/-)	Unknown					
PE 97	Hector Diaz & Rosalba Sahagun to Summit County	P.O. Box 563 Breckenridge CO 80424-0563	0069 Dickey Drive (CR 969) Summit County	Lot 62 Lake View Meadows Subdivision	0.062 +/- (2,712 SF +/-)		0.062 +/- (2,712 SF +/-)	0.6 +/- ac.			Acquired on behalf of Summit County for roadway improvements		
TE 97	Hector Diaz & Rosalba Sahagun	P.O. Box 563 Breckenridge CO 80424-0563	0069 Dickey Drive (CR 969) Summit County	Lot 62 Lake View Meadows Subdivision	0.012 +/- (509 SF +/-)		0.012 +/- (509 SF +/-)	0.6 +/- ac.			Temporary easement acquired for drainage improvements		
PE 98	Linda M. & Leland J. Petrash to Summit County	6574 South Datura Littleton CO 80120	0069 SH 9 Summit County	Section 1 T. 6 S., R. 78 W.	0.039 +/- (1,691 SF +/-)		0.039 +/- (1,691 SF +/-)	1.1 +/- ac.			Acquired on behalf of Summit County for roadway improvements		
TE 100	Gingerquill LLC	P.O. Box 510 Frisco CO 80443-0510	0108 Ginger Quill Lane (CR 972) Summit County	Lot 2 Seldom Acres Subdivision	0.045 +/- (1,972 SF +/-)		0.045 +/- (1,972 SF +/-)		10.2 +/- ac.		Temporary easement acquired for construction of driveway		
PE 102	JT Partnership LLC & Terilyn Smith & Joseph Earl Dismont	P.O. Box 987 Breckenridge CO 80443-0987	15912 Hwy 9	Lot 122, 123 Leo Sub #2 – Outlot A Seldom Acres	0.179 +/- (7,784 SF +/-)		0.179 +/- (7,784 SF +/-)		0.9 +/- ac.		Permanent easement acquired for a service road		
PE 103	Farmers Corner DBA Alpensee 3 Condo Owners to Summit County	Unknown	0010 Farmers Lane (CR 984) Summit County	Unit 6 Building 3 Alpensee 3 Condos	0.033 +/- (1,426 SF +/-)		0.033 +/- (1,426 SF +/-)	3.3 +/- ac.			Acquired on behalf of Summit County for service road improvements		
TE 103	Farmers Corner DBA Alpensee 3 Condo Owners to Summit County	Unknown	0010 Farmers Lane (CR 984) Summit County	Unit 6 Building 3 Alpensee 3 Condos	0.048 +/- (2,105 SF +/-)		0.048 +/- (2,105 SF +/-)	3.3 +/- ac.			Temporary easement acquired for construction of roadway		
PE 104	Farmers Grove Association to Summit County	P.O. Box 23217 Silverthorne CO 80498-3217	Summit County	Tract H Farmers Grove Subdivision Private Open Space Amended	0.031 +/- (1,328 SF +/-)		0.031 +/- (1,328 SF +/-)	0.1 +/- ac.			Acquired on behalf of Summit County for service road improvements		

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		Date	Description	Initials	Date	Description	Initials	Date	Description	Initials					
		7-27-06	114 Rev & TE114Rev	RBE											
		8-31-06	Changed Parcel104A to PE 104A & added remarks; Revised TE 104; Deleted Parcel105 & TE 105; Added PE 105; Changed TEs 106, 107 108 & 109 to PEs; Revised TE 113; Revised Parcel114 Rev; Revised TE 114Rev; Added TE 114A; Added PE 115 & PE 116	RBE											

R.O.W. TABULATION OF PROPERTIES IN SUMMIT COUNTY												S.H. NO. 9			
PARCEL NUMBER	OWNER	MAILING ADDRESS	PARCEL ADDRESS	T. 6 S., R. 78 W., 6th P.M.	AREA IN ACRES (SQUARE FEET)				RECEPTION NUMBER	REMARKS					
					AREA OF PARCEL	EXISTING R.O.W.	NET AREA	REMAINDER BY ASSESSOR REPORT							
LEFT	RIGHT														
PE 104A	Farmers Grove Association	P.O. Box 23217 Silverthorne CO 80498-3217	Summit County	Tract H Farmers Grove Subdivision Private Open Space Amended	0.003 +/- (107 SF +/-)		0.003 +/- (107 SF +/-)	0.1 +/- ac.			Permanent Easement acquired for service road improvements				
TE 104 Rev	Farmers Grove Association	P.O. Box 23217 Silverthorne CO 80498-3217	Summit County	Tract H Farmers Grove Subdivision Private Open Space Amended	0.135 +/- (5,857 SF +/-)		0.135 +/- (5,857 SF +/-)	0.1 +/- ac.			Temporary easement acquired for construction of roadway				
PE 105	Farmers Grove Association	P.O. Box 23217 Silverthorne CO 80498-3217	Summit County	Tract G Farmers Grove Subdivision Private Open Space Amended	0.201 +/- (8753 SF +/-)		0.201 +/- (8753 SF +/-)	0.2 +/- ac.			Permanent easement acquired for sound wall				
105 TE 105 Deleted Deleted	Farmers Grove Association	P.O. Box 23217 Silverthorne CO 80498-3217	Summit County												
PE 106	Russell Kent Sigler	PD Box 4463 Breckenridge CO 80424	15952 Hwy 9	Lot 121 Leo Sub #2	0.061 +/- (2,675 SF +/-)		0.061 +/- (2,675 SF +/-)	0.3 +/- ac.			Permanent easement acquired for a service road				
PE 107	Kathy & Bruce Richardson	726 NW 2nd Street Grants Pass, OR 97526	15972 Hwy 9	Lot 120 Leo Sub #2	0.065 +/- (2,847 SF +/-)		0.065 +/- (2,847 SF +/-)	0.3 +/- ac.			Permanent easement acquired for a service road				
PE 108	Breckenridge Masonic Temple Assoc., Inc.,	PD Box 761 Breckenridge CO 80424-0761	15992 Hwy 9	Lot 119 Leo Sub #2	0.069 +/- (3,003 SF +/-)		0.069 +/- (3,003 SF +/-)	0.3 +/- ac.			Permanent easement acquired for a service road				
PE 109	Christ Lutheran Church Summit County	PD Box 1909 Silverthorne CO 80498	11612 Hwy 9	Lot 113 to 118 Leo Sub #2	0.399 +/- (17,365 SF +/-)		0.399 +/- (17,365 SF +/-)	2.7 +/- ac.			Permanent easement acquired for a service road				
112	Gary B. & Mary M. Probst	P.O. Box 4068 Frisco CO 80443-4068	0140 Farmers Lane (CR 981) Summit County	Section 1 T. 6 S., R. 78 W.	0.070 +/- (3,041 SF +/-)		0.070 +/- (3,041 SF +/-)	2.3 +/- ac.							
113	Amerigas Propane LP Inc	460 N Gulph Rd King of Prussia, PA 19406	16075 Hwy 9	Section 1 T. 6 S., R. 78 W.	0.084 +/- (3,666 SF +/-)		0.084 +/- (3,666 SF +/-)	3.3 +/- ac.							
TE 113 Rev	Amerigas Propane LP Inc	460 N Gulph Rd King of Prussia, PA 19406	16075 Hwy 9	Section 1 T. 6 S., R. 78 W.	0.042 +/- 1,849 SF +/-)		0.042 +/- 1,849 SF +/-)	3.3 +/- ac.			Temporary easement acquired for construction of driveway and roadway				
114 Rev2	Laurence & Constance L Smith AKA Farmers Korner Mobile Home Park	Box 1005 Frisco, CO 80443-1005	16165 Hwy 9	Section 1 T. 6 S., R. 78 W.	0.110 +/- 4,783 SF +/-)		0.110 +/- 4,783 SF +/-)	5.3 +/- ac.							
TE 114 Rev2	Laurence & Constance L Smith AKA Farmers Korner Mobile Home Park	Box 1005 Frisco, CO 80443-1005	16165 Hwy 9	Section 1 T. 6 S., R. 78 W.	0.078 +/- 3,416 SF +/-)		0.078 +/- 3,416 SF +/-)	5.3 +/- ac.			Temporary easement acquired for construction of driveway and roadway				
TE 114A	Laurence & Constance L Smith AKA Farmers Korner Mobile Home Park	Box 1005 Frisco, CO 80443-1005	16165 Hwy 9	Section 1 T. 6 S., R. 78 W.	0.098 +/- 4,256 SF +/-)		0.098 +/- 4,256 SF +/-)	5.3 +/- ac.			Temporary easement acquired for construction of driveway				
PE 115	Frances Sanstad Hodson	970 S 80th St Mesa, AZ 85208	16132 Hwy 9	Section 1 T. 6 S., R. 78 W.	0.055 +/- 2,408 SF +/-)		0.055 +/- 2,408 SF +/-)	0.5 +/- ac.			Permanent easement acquired for a service road				
PE 116	John D Stevens	6429 Eleanor CT Norfolk, VA 23508	16152 Hwy 9	Section 1 T. 6 S., R. 78 W.	0.009 +/- 393 SF +/-)		0.009 +/- 393 SF +/-)	0.5 +/- ac.			Permanent easement acquired for a service road				



Region 1 Joseph P. Conway JPC

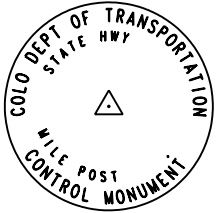
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Located in
Sec. 31 of T5S, R77W
Sec. 6, 7, 18, 19, 30 of T6S, R77W
SUMMIT COUNTY, COLORADO

Land Survey Control Diagram				
Title Sheet				
Project Number: STA 0091-024				
Project Location: SH 9 - Valley Brook to Swan Mtn. Rd.				
Project Location: M.P. 87.92 to M.P. 93.52				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	11-03-06	1 of 10	3	

PROJECT COORDINATE SUMMARY TABLE (ADJUSTED FIELD DATA) - US FEET

LAND SURVEY CONTROL DIAGRAM



Typical Control
Monument Cap
Not to Scale

POINT NAME	PROJECT COORDINATES		ELEV. (NAVD 88)	DESCRIPTION					
	NORTHING	EASTING							
879	1607328.90	2847194.17	9465.41	SH 9	CM-MP	87.92	CDOT	Type 2	
881	1608435.89	2847016.13	9448.52	SH 9	CM-MP	88.13	CDOT	Type 2	
883	1609464.05	2846889.73	9446.37	SH 9	CM-MP	88.33	CDOT	Type 2	
885	1610334.02	2846790.65	9432.31	SH 9	CM-MP	88.49	CDOT	Type 2	
887	1611278.04	2846713.11	9398.78	SH 9	CM-MP	88.67	CDOT	Type 2	
888	1612111.36	2846519.31	9396.04	SH 9	CM-MP	88.84	CDOT	Type 2	
889	1613213.00	2846477.04	9372.07	SH 9	CM-MP	88.99	CDOT	Type 2	
892	1614305.95	2846714.96	9343.30	SH 9	CM-MP	89.17	CDOT	Type 2	
894	1615256.96	2846889.45	9328.64	SH 9	CM-MP	89.36	CDOT	Type 2	
895	1616271.60	2847121.46	9314.79	SH 9	CM-MP	89.50	CDOT	Type 2	
896	1616965.92	2847301.30	9292.46	SH 9	CM-MP	89.60	CDOT	Type 2	
899	1618035.68	2847513.85	9271.39	SH 9	CM-MP	89.90	CDOT	Type 2	
901	1619129.13	2847709.13	9250.78	SH 9	CM-MP	90.09	CDOT	Type 2	
903	1620058.85	2847912.58	9236.17	SH 9	CM-MP	90.26	CDOT	Type 2	DESTROYED
905	1621008.37	2848306.22	9217.08	SH 9	CM-MP	90.46	CDOT	Type 2	ROD-NO CAP
906	1621975.45	2848338.12	9201.08	SH 9	CM-MP	90.64	CDOT	Type 2	
908	1623031.11	2848611.70	9178.14	SH 9	CM-MP	90.85	CDOT	Type 2	
910	1624148.67	2848718.92	9168.71	SH 9	CM-MP	91.03	CDOT	Type 2	
912	1625210.67	2849045.34	9151.68	SH 9	CM-MP	91.24	CDOT	Type 2	
915	1626304.32	2848753.20	9144.22	SH 9	CM-MP	91.46	CDOT	Type 2	
916	1627042.12	2848193.24	9126.95	SH 9	CM-MP	91.63	CDOT	Type 2	
918	1627800.60	2847614.62	9113.33	SH 9	CM-MP	91.81	CDOT	Type 2	
920	1628607.62	2846769.56	9097.11	SH 9	CM-MP	92.03	CDOT	Type 2	
922	1629270.54	2846208.43	9088.37	SH 9	CM-MP	92.19	CDOT	Type 2	
924	1630413.03	2845961.48	9073.28	SH 9	CM-MP	92.41	CDOT	Type 2	
926	1631375.34	2845779.67	9060.12	SH 9	CM-MP	92.60	CDOT	Type 2	
928	1632315.97	2845604.93	9049.86	SH 9	CM-MP	92.78	CDOT	Type 2	
931	1632981.00	2844839.73	9038.12	SH 9	CM-MP	93.12	CDOT	Type 2	
933	1633926.52	2844417.76	9040.76	SH 9	CM-MP	93.33	CDOT	Type 2	
935	1635065.81	2844757.80	9039.18	SH 9	CM-MP	93.52	CDOT	Type 2	Traversed



CM-MP - ControlPoint Monuments set by CDOT. They are 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.

BASIS OF BEARINGS: Bearings used in the calculation of coordinates are based on a grid bearing of the Colorado State Plane System, Central Zone (502), North American Datum (1983) of N09°08'12"W from CM-MP 87.92 to CM-MP 88.13 as obtained from a Global Positioning System (GPS) survey based on the Colorado High Accuracy Reference Network (CHARN).

BASIS OF ELEVATIONS: Project is based on a U.S. Coast and Geodetic Survey (USCGS) benchmark J 299, a found 3/4" brass cap in a 10" diameter concrete post stamped "J 299 1951". The mark is approximately 105 ft. easterly of the present east edge of asphalt of SH 9 at Mile Post 89.64 with a NAVD 1988 and project elevation of 9301.74 ft. (2835.175 m). J 299 1951 is on Colorado Line 89, a First Order Class II benchmark leveled in 1951 and adjusted by National Geodetic Survey in June 1991.

COORDINATE DATUM: Coordinates on this project are for the exclusive use of the CDDT for the construction of this project and are considered Project Coordinates only. Project coordinates are modified Colorado State Plane Central Zone NAD '83(92) coordinates. State plane coordinates are modified to a mean project elevation of 2810.000 m. The combined project factor used to convert from state plane to project coordinates is 1.000475081. Conversion example: Conversion Meters to Feet: 3937/1200. State Plane Northing in USFT x 1.000475081 = Project Northing in USFT. State Plane Easting in USFT x 1.000475081 = Project Easting in USFT.

NOTE: This Land Survey Control Diagram is prepared for CDDT purposes only. It is not a Boundary Survey, Land Survey Plat, or Right of Way Plat. No determination has been made to determine if the found monuments as shown are in their proper position or if they are at the corners they are intended to monument. Title Policy, Title Commitment, and title research, are not a part of this survey, therefore easements, rights, and restrictions of record were not researched and are not shown on this diagram.

NOTE: Refer to M-629-I Survey Monuments of the Standard Plans, Colorado Department of Transportation's most current M & S Standards for the survey monument descriptions.
Refer to M-100-I Standard Symbols of the Standard Plans, Colorado Department of Transportation's, most current M & S Standards for standard symbol definitions.

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 hereon.

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.

SURVEYOR STATEMENT (LAND SURVEY CONTROL DIAGRAM)

I, Betty J. Claybrook, a professional land surveyor licensed in the State of Colorado, do hereby state for and on the behalf of the Colorado Department of Transportation this Land Survey Control Diagram was prepared and the field survey it represents was performed under my responsible charge and, based upon my knowledge, information and belief is in accordance with applicable standards of practice defined by Colorado Department of Transportation publications. This statement is not a guaranty or warranty, either expressed or implied.

Betty J. Claybrook,
PLS No. 31150

Date _____

GEODETIC COORDINATE SUMMARY TABLE
(ADJUSTED FIELD DATA) - METERS

POINT NAME	GEODETIC COORDINATES NAD-83(92) (CHARN)		NAD83/92 ZONE 0502		ELLIP. HEIGHT	ELEV. (NAVD 88)	MAPPING ANGLE	GRID SCALE	DESCRIPTION
	LATITUDE	LONGITUDE	NORTHING	EASTING					
0001	39° 36' 03.21581" N	106° 05' 23.07948" W	501181.547	863751.001	2786.529	2799.093	-0° 22' 19.00405"	0.999973905	OVERLOOK 1993 (NGS PID AA5369)
0002	39° 29' 10.77095" N	106° 03' 08.25642" W	488441.984	866890.139	2956.438	2969.036	-0° 20' 53.97256"	0.999958472	FERRIS 1998 (NGS PID AH5680)
0003	39° 31' 23.18370" N	106° 02' 44.53913" W	492521.976	867481.414	2822.559	2835.175	-0° 20' 39.01431"	0.999962990	USCGS BM J 299 1951 (NGS PID KL0013)
0879	39° 29' 51.08844" N	106° 02' 46.62885" W	489682.187	867414.426	2872.451	2885.064	-0° 20' 40.33227"	0.999959804	SH 9 CM-MP 87.92 CDOT Type 2
0881	39° 30' 02.01351" N	106° 02' 48.98405" W	490019.439	867360.183	2867.308	2879.915	-0° 20' 41.81768"	0.999960171	SH 9 CM-MP 88.13 CDOT Type 2
0883	39° 30' 12.16293" N	106° 02' 50.67475" W	490332.675	867321.677	2866.643	2879.258	-0° 20' 42.88398"	0.999960515	SH 9 CM-MP 88.33 CDOT Type 2
0885	39° 30' 20.75121" N	106° 02' 52.00516" W	490597.717	867291.490	2862.355	2874.973	-0° 20' 43.72306"	0.999960808	SH 9 CM-MP 88.49 CDOT Type 2
0887	39° 30' 30.07223" N	106° 02' 53.06652" W	490885.316	867267.869	2852.141	2864.755	-0° 20' 44.39244"	0.999961128	SH 9 CM-MP 88.67 CDOT Type 2
0888	39° 30' 38.29281" N	106° 02' 55.60225" W	491139.193	867208.826	2851.303	2863.920	-0° 20' 45.99170"	0.999961412	SH 9 CM-MP 88.84 CDOT Type 2
0889	39° 30' 49.17301" N	106° 02' 56.22627" W	491474.813	867195.947	2843.996	2856.614	-0° 20' 46.38527"	0.999961790	SH 9 CM-MP 88.99 CDOT Type 2
0892	39° 30' 59.98418" N	106° 02' 53.27601" W	491807.790	867268.430	2835.223	2847.842	-0° 20' 44.52457"	0.999962168	SH 9 CM-MP 89.17 CDOT Type 2
0894	39° 31' 09.38926" N	106° 02' 51.12363" W	492097.520	867321.589	2830.756	2843.376	-0° 20' 43.16709"	0.999962500	SH 9 CM-MP 89.36 CDOT Type 2
0895	39° 31' 19.42635" N	106° 02' 48.24223" W	492406.636	867392.274	2826.532	2839.153	-0° 20' 41.34982"	0.999962856	SH 9 CM-MP 89.50 CDOT Type 2
0896	39° 31' 26.29595" N	106° 02' 46.00153" W	492618.163	867447.064	2819.727	2832.347	-0° 20' 39.93663"	0.999963101	SH 9 CM-MP 89.60 CDOT Type 2
0899	39° 31' 36.87638" N	106° 02' 43.37218" W	492944.073	867511.819	2813.304	2825.926	-0° 20' 38.27833"	0.999963480	SH 9 CM-MP 89.90 CDOT Type 2
0901	39° 31' 47.68972" N	106° 02' 40.96478" W	493277.199	867571.312	2807.021	2819.642	-0° 20' 36.76001"	0.999963871	SH 9 CM-MP 90.09 CDOT Type 2
0903	39° 31' 56.88607" N	106° 02' 38.44049" W	493560.442	867633.294	2802.570	2815.190	-0° 20' 35.16796"	0.999964205	SH 9 CM-MP 90.26 CDOT Type 2
0905	39° 32' 06.28933" N	106° 02' 33.49107" W	493849.720	867753.219	2796.752	2809.373	-0° 20' 32.04642"	0.999964549	SH 9 CM-MP 90.46 CDOT Type 2
0906	39° 32' 15.84462" N	106° 02' 33.15786" W	494144.347	867762.936	2791.879	2804.495	-0° 20' 31.83626"	0.999964901	SH 9 CM-MP 90.64 CDOT Type 2
0908	39° 32' 26.28922" N	106° 02' 29.74774" W	494465.960	867846.284	2784.893	2797.504	-0° 20' 29.68553"	0.999965288	SH 9 CM-MP 90.85 CDOT Type 2
0910	39° 32' 37.33539" N	106° 02' 28.46471" W	494806.430	867878.949	2782.019	2794.629	-0° 20' 28.87634"	0.999965700	SH 9 CM-MP 91.03 CDOT Type 2
0912	39° 32' 47.84565" N	106° 02' 24.38037" W	495129.974	867978.396	2776.832	2789.437	-0° 20' 26.30039"	0.999966095	SH 9 CM-MP 91.24 CDOT Type 2
0915	39° 32' 58.63223" N	106° 02' 28.19114" W	495463.163	867889.394	2774.562	2787.163	-0° 20' 28.70380"	0.999966502	SH 9 CM-MP 91.46 CDOT Type 2
0916	39° 33' 05.88760" N	106° 02' 35.39268" W	495687.937	867718.799	2769.299	2781.901	-0° 20' 33.24574"	0.999966778	SH 9 CM-MP 91.63 CDOT Type 2
0918	39° 33' 13.34609" N	106° 02' 42.83445" W	495919.014	867542.517	2765.148	2777.749	-0° 20' 37.93919"	0.999967063	SH 9 CM-MP 91.81 CDOT Type 2
0920	39° 33' 21.26803" N	106° 02' 53.68038" W	496164.877	867285.066	2760.204	2772.805	-0° 20' 44.77960"	0.999967367	SH 9 CM-MP 92.03 CDOT Type 2
0922	39° 33' 27.78320" N	106° 03' 00.89248" W	496366.839	867114.114	2757.538	2770.141	-0° 20' 49.32819"	0.999967618	SH 9 CM-MP 92.19 CDOT Type 2
0924	39° 33' 39.05456" N	106° 03' 04.13251" W	496714.906	867038.878	2752.939	2765.542	-0° 20' 51.37165"	0.999968055	SH 9 CM-MP 92.41 CDOT Type 2
0926	39° 33' 48.54981" N	106° 03' 06.52739" W	497008.078	866983.490	2748.928	2761.531	-0° 20' 52.88207"	0.999968425	SH 9 CM-MP 92.60 CDOT Type 2
0928	39° 33' 57.83138" N	106° 03' 08.83056" W	497294.647	866930.254	2745.799	2758.404	-0° 20' 54.33466"	0.999968789	SH 9 CM-MP 92.78 CDOT Type 2
0931	39° 34' 04.35482" N	106° 03' 18.64892" W	497497.253	866697.132	2742.220	2754.823	-0° 21' 00.52700"	0.999969046	SH 9 CM-MP 93.12 CDOT Type 2
0933	39° 34' 13.66960" N	106° 03' 24.10872" W	497785.310	866568.577	2743.022	2755.629	-0° 21' 03.97043"	0.999969415	SH 9 CM-MP 93.33 CDOT Type 2

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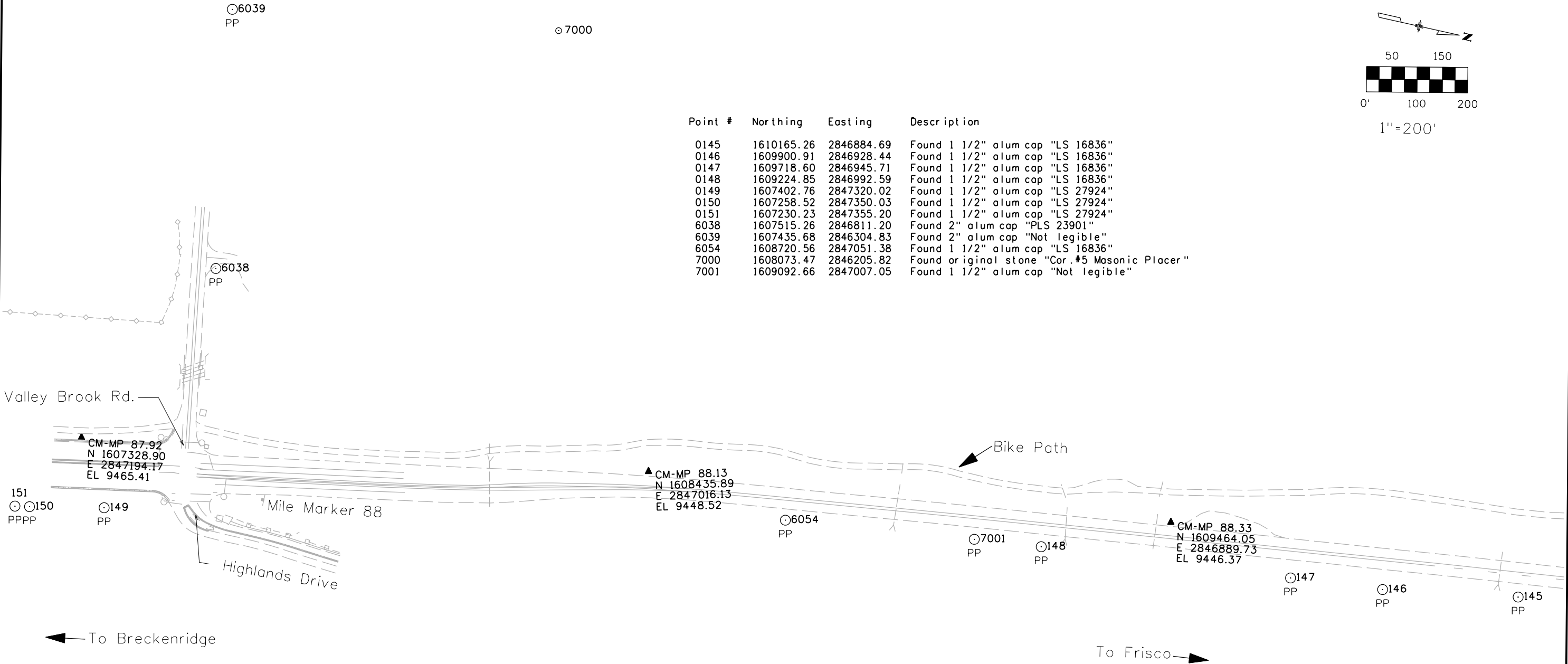
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Located in
Sec. 31 of T5S, R77W
Sec. 6, 7, 18, 19, 30 of T6S, R77W
SUMMIT COUNTY, COLORADO

Land Survey Control Diagram

Plan Sheet

Project Number: STA 009A-024				
Project Location: SH 9-Valley Brook to Swan Mtn. Rd.				
Project Location: M.P. 87.92 to M.P. 93.52				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	11-03-06	1 of 10	3B	



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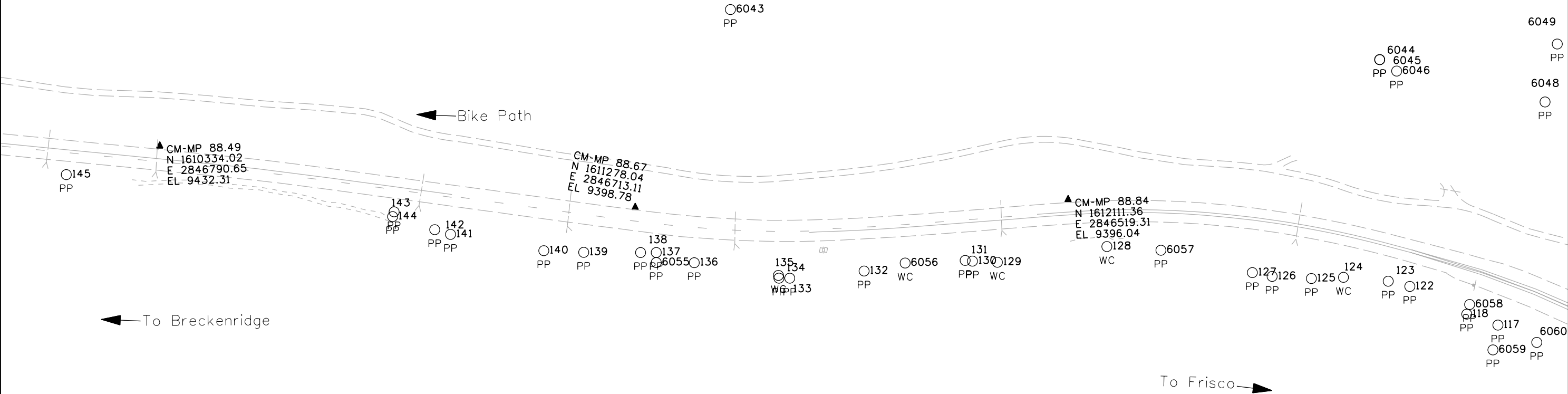
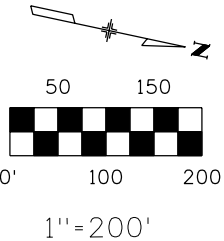
Land Survey Control Diagram

Plan Sheet

Project Number: STA 009A-024				
Project Location: SH 9-Valley Brook to Swan Mtn. Rd.				
Project Location: M.P. 87.92 to M.P. 93.52				
Project Code:	Last Mod. Date:	Subset Sheets	Sheet No.	Total No. of Sheets
14927	11-03-06	2 of 10	3C	

Point #	Northing	Easting	Description
0117	1612993.66	2846584.68	Found 1 1/2" alum cap "RLS 4440"
0118	1612928.96	2846576.39	Found 1 1/2" alum cap "LS 16836"
0122	1612807.58	2846546.28	Found 1 1/2" alum cap "LS 16836"
0123	1612763.67	2846545.10	Found 1 1/2" alum cap "LS 16836"
0124	1612675.57	2846556.09	Found 1 1/2" alum cap "LS 16836"
0125	1612614.06	2846571.66	Found 1 1/2" alum cap "LS 16836"
0126	1612537.38	2846583.74	Found 1 1/2" alum cap "LS 16836"
0127	1612497.58	2846584.57	Found 1 1/2" alum cap "LS 16836"
0128	1612205.72	2846594.26	Found 1 1/2" alum cap "LS 16836"
0129	1612000.63	2846669.79	Found 1 1/2" alum cap "LS 16836"
0130	1611951.89	2846677.86	Found 1 1/2" alum cap "LS 16836"
0131	1611937.62	2846679.51	Found 1 1/2" alum cap "LS 16836"
0132	1611746.67	2846741.73	Found 1 1/2" alum cap "LS 16836"
0133	1611605.96	2846786.24	Found 1 1/2" alum cap "LS 16836"
0134	1611585.03	2846790.67	Found 1 1/2" alum cap "LS 16836"
0135	1611582.88	2846785.52	Found 1 1/2" alum cap "LS 16836"
0136	1611415.05	2846795.70	Found 1 1/2" alum cap "LS 16836"
0137	1611337.40	2846791.72	Found 1 1/2" alum cap "LS 16836"
0138	1611307.06	2846798.25	Found 1 1/2" alum cap "LS 16836"
0139	1611197.13	2846821.28	Found 1 1/2" alum cap "LS 16836"

Point #	Northing	Easting	Description
0140	1611119.38	2846834.58	Found 1 1/2" alum cap "LS 16836"
0141	1610932.34	2846841.58	Found 1 1/2" alum cap "LS 16836"
0142	1610899.96	2846838.97	Found 1 1/2" alum cap "LS 16836"
0143	1610814.08	2846821.24	Found 1 1/2" alum cap "LS 16836"
0144	1610813.16	2846831.12	Found 1 1/2" alum cap "LS 16836"
0145	1610165.26	2846884.69	Found 1 1/2" alum cap "LS 16836"
6043	1611380.47	2846291.84	Found 1 1/4" red plastic cap "LS 15242"
6044	1612655.60	2846120.72	Found 1 1/4" yellow plastic cap "LS 15296"
6045	1612655.89	2846120.59	Found 3 1/4"alum cap "LS 23901"
6046	1612693.31	2846135.78	Found 3 1/4"alum cap "LS 23901"
6048	1612992.80	2846134.21	Found 2" alum cap "PLS 23901"
6049	1612992.47	2846017.23	Found 2" alum cap "PLS 23901"
6055	1611341.55	2846811.10	Found 1 1/2" alum cap "LS 16836"
6056	1611822.67	2846709.33	Found 1 1/2" alum cap "LS 16836"
6057	1612311.65	2846579.10	Found 1 1/2" alum cap "LS 16836"
6058	1612930.57	2846556.48	Found 1 1/2" alum cap "LS 16836"
6059	1612994.28	2846634.60	Found original stone "MS 13465 & 14025"
6060	1613075.98	2846602.04	Found 1 1/2" alum cap "



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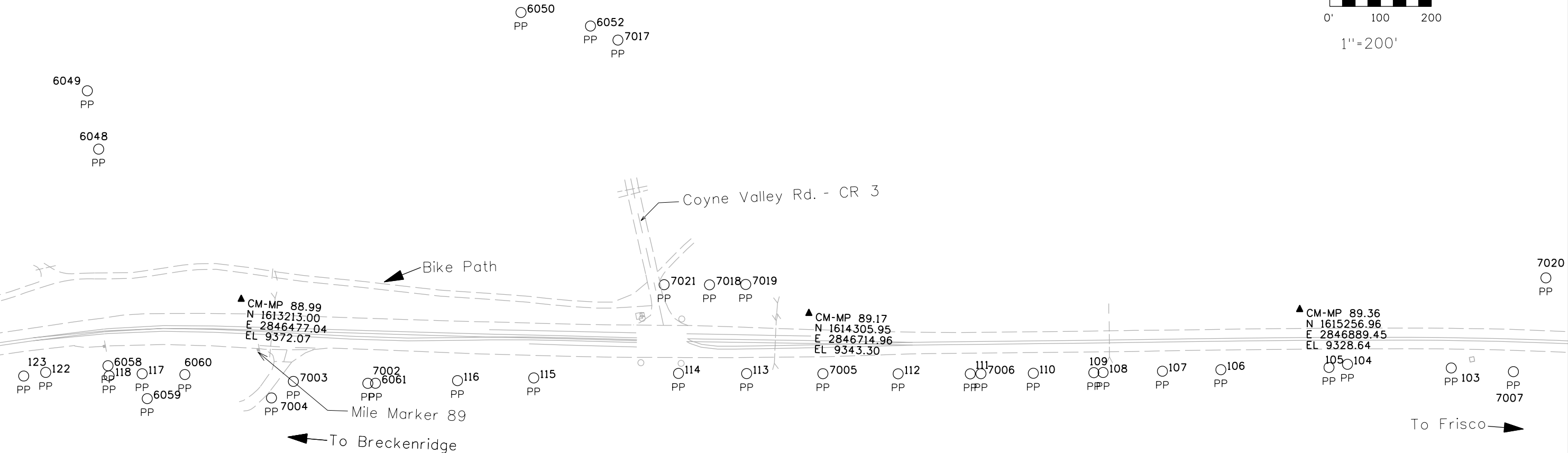
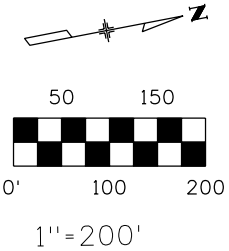
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Located in
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Sec. 6, 7, 18, 19, 30 of T6S, R77W
SUMMIT COUNTY, COLORADO

Land Survey Control Diagram

Plan Sheet

Project Number: STA 009A-024				
Project Location: SH 9-Valley Brook to Swan Mtn. Rd.				
Project Location: M.P. 87.92 to M.P. 93.52				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	11-03-06	3 of 10	3D	



Point #	Northing	East ing	Descript ion
0103	1615528.39	2847059.00	Found 1 1/2" alum cap "RLS 4440"
0104	1615329.04	2847013.37	Found #5 rebar B4P20
0105	1615292.06	2847012.65	Found 1 1/2" alum cap "RLS 4440"
0106	1615082.03	2846976.94	Found 1 1/2" alum cap "RLS 4440"
0107	1614968.37	2846958.21	Found 1 1/2" alum cap "RLS 4440"
0108	1614853.14	2846938.61	Found 1" yellow plastic cap "RLS 10847"
0109	1614835.15	2846935.50	Found 1 1/4" yellow plastic cap "RLS 10847"
0110	1614717.90	2846914.20	Found 1 1/2" alum cap "RLS 4440"
0111	1614595.66	2846892.00	Found 1 1/2" alum cap "stamping illegible"
0112	1614456.16	2846865.15	Found 1 1/2" alum cap "RLS 4440"
0113	1614163.20	2846808.58	Found 1 1/2" alum cap "RLS 4440"
0114	1614031.39	2846782.93	Found 1 1/2" alum cap "RLS 4440"
0115	1613749.71	2846737.91	Found #4 rebar B4P31
0116	1613601.18	2846714.85	Found 1 1/2" alum cap "RLS 4440"
0117	1612993.66	2846584.68	Found 1 1/2" alum cap "RLS 4440"
0118	1612928.96	2846576.39	Found 1 1/2" alum cap "LS 16836"
0122	1612807.58	2846546.28	Found 1 1/2" alum cap "LS 16836"
0123	1612763.67	2846545.10	Found 1 1/2" alum cap "LS 16836"
6048	1612992.80	2846134.21	Found 2" alum cap "PLS 23901"

Point #	Northing	East ing	Descript ion
6049	1612992.47	2846017.23	Found 2" alum cap "PLS 23901"
6050	1613860.46	2846026.68	Found 2" alum cap "PLS 23901"
6052	1613989.91	2846078.60	Found #4 rebar "PLS 23901"
6058	1612930.57	2846556.48	Found 1 1/2" alum cap "LS 16836"
6059	1612994.28	2846634.60	Found original stone "MS 13465 & 14025"
6060	1613075.98	2846602.04	Found 1 1/2" alum cap "B8P70"
6061	1613441.55	2846689.59	Found 1 1/2" alum cap "RLS 4440"
7002	1613426.74	2846686.84	Found 1 1/2" alum cap "RLS 4440"
7003	1613283.38	2846655.56	Found 1 1/2" alum cap "RLS 4440"
7004	1613234.90	2846679.35	Found 1 1/2" alum cap "RLS 4440"
7005	1614310.66	2846837.06	Found 1 1/2" alum cap B10P22
7006	1614616.42	2846895.67	Found 1" red plastic cap "PLS 15242"
7007	1615647.29	2847089.17	Found 1 1/2" alum cap "RLS 4440"
7017	1614037.75	2846116.01	Found 2" alum cap "PLS 23901"
7018	1614124.25	2846623.13	Found 2" alum cap "PLS 23901"
7019	1614194.39	2846635.87	Found 2" alum cap "PLS 23901"
7020	1615744.86	2846919.90	Found 2" alum cap "PLS 23901"
7021	1614036.46	2846606.07	Found 2" alum cap "PLS 23901"

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Located in
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Sec. 6, 7, 18, 19, 30 of T6S, R77W
SUMMIT COUNTY, COLORADO

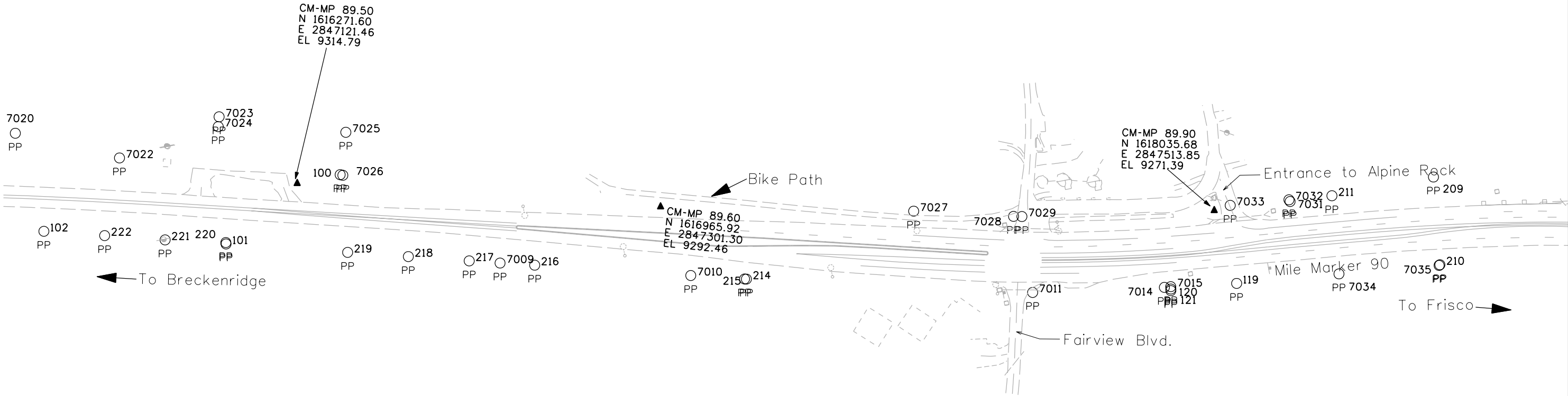
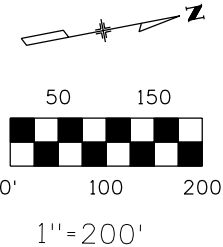
Land Survey Control Diagram

Plan Sheet

Project Number: STA 009A-024				
Project Location: SH 9-Valley Brook to Swan Mtn. Rd.				
Project Location: M.P. 87.92 to M.P. 93.52				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	11-03-06	4 of 10	3E	

Point #	Northing	Easting	Description
0100	1616357.88	2847120.56	Found 1 1/4" red plastic cap "LS 9939"
0101	1616111.47	2847212.28	Found 1 1/2" alum cap "RLS 4440"
0102	1615763.74	2847120.25	Found 1 1/2" alum cap "RLS 4440"
0119	1618051.89	2847663.48	Found 1 1/4" red plastic cap, "LS 9939"
0120	1617922.52	2847649.93	Found 1 1/4" red plastic cap "LS 9939"
0121	1617921.94	2847653.05	Found 1 1/2" alum cap "LS 16836"
0209	1618472.17	2847530.58	Found 1 1/2" alum cap, "PE-PLS 2562"
0210	1618452.09	2847702.74	Found 1 1/4" red plastic cap, "LS 9939"
0211	1618268.74	2847529.17	Found 1 1/2" alum cap, "PE-PLS 25620"
0214	1617105.13	2847473.30	Found 1" red plastic cap "LS 9939"
0215	1617101.61	2847472.40	Found 1 1/2" alum cap "RLS 4440"
0216	1616700.72	2847367.82	Found 1 1/2" alum cap "RLS 4440"
0217	1616575.60	2847335.24	Found 1" yellow plastic cap "PLS 10847"
0218	1616459.43	2847304.35	Found 1 1/2" alum cap "RLS 4440"
0219	1616343.58	2847273.70	Found 1 1/2" alum cap "RLS 4440"
0220	1616111.53	2847209.48	Found 1 1/2" red plastic cap "PLS 18974"
0221	1615995.01	2847181.86	Found 1 1/4" red plastic cap "LS 9939"
0222	1615879.69	2847151.11	Found 1 1/2" alum cap "RLS 4440"
7009	1616634.47	2847350.87	Found 1" yellow plastic cap "PLS 10847"

Point #	Northing	Easting	Description
7010	1616998.78	2847445.73	Found 1 1/2" alum cap "RLS 4440"
7011	1617653.92	2847605.28	Found 1" yellow plastic cap "PLS 26292"
7014	1617910.64	2847644.39	Found 1 1/2" yellow plastic cap "not legible"
7015	1617923.24	2847645.32	Found #4 rebar
7020	1615744.86	2846919.90	Found 2" alum cap "PLS 23901"
7022	1615937.20	2847006.33	Found 2" alum cap "PLS 23901"
7023	1616145.14	2846963.66	Found 2" alum cap "PLS 23901"
7024	1616139.91	2846982.39	Found 2" alum cap "PLS 23901"
7025	1616384.66	2847040.62	Found 2" alum cap "PLS 23901"
7026	1616362.88	2847122.67	Found 2" alum cap "PLS 23901"
7027	1617453.91	2847403.89	Found 2" alum cap "PLS 23901"
7028	1617645.20	2847450.96	Found #5 rebar
7029	1617661.30	2847454.38	Found P-K Nail
7030	1618248.07	2847073.21	Found 1 1/2" alum cap "PE-PLS 25620"
7031	1618185.70	2847524.75	Found 2" alum cap "PLS 23901"
7032	1618184.12	2847521.08	Found 1 1/2" alum cap "LS 5840"
7033	1618068.39	2847510.09	Found #4 hexagon bolt
7034	1618253.41	2847682.98	Found 1 1/4" red plastic cap "LS 9939"
7035	1618450.20	2847703.73	Found 1 1/4" red plastic cap "LS 9939"





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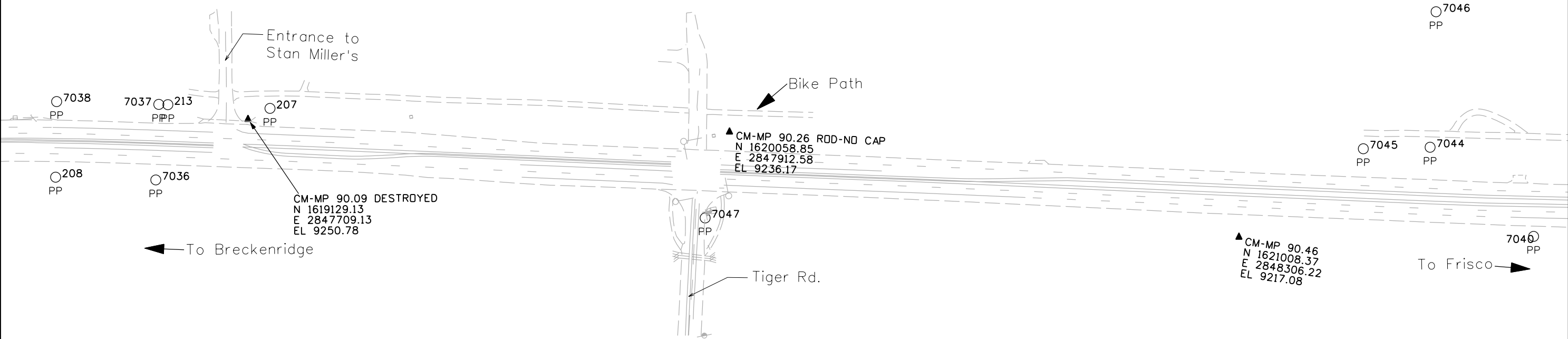
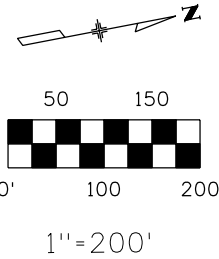
Land Survey Control Diagram

Plan Sheet

Project Number: STA 009A-024				
Project Location: SH 9-Valley Brook to Swan Mtn. Rd.				
Project Location: M.P. 87.92 to M.P. 93.52				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	11-03-06	5 of 10	3F	

Located in
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Sec. 6, 7, 18, 19, 30 of T6S, R77W
SUMMIT COUNTY, COLORADO

Point #	Northing	Easting	Description
0207	1619175.85	2847696.10	Found 1 1/4" red plastic cap, "LS 9939"
0208	1618734.26	2847749.80	Found 1 1/4" red plastic cap, "LS 9939"
0213	1618979.09	2847650.87	Found 1 1/2" alum cap, "LS 5840"
7036	1618927.66	2847792.43	Found #4 rebar
7037	1618961.58	2847646.98	Found 1 1/2" alum cap "LS 5840"
7038	1618764.40	2847603.55	Found 1 1/2" alum cap "LS 5840"
7040	1621580.37	2848414.59	Found 1 1/2" alum cap "PLS 30091"
7044	1621412.67	2848203.15	Found #4 rebar
7045	1621282.52	2848181.18	Found 1 1/4" red plastic cap "LS 9939"
7046	1621474.69	2847942.46	Found 1 1/4" red plastic cap "LS 9939"
7047	1619979.58	2848070.54	Found #5 rebar



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mm/yy	XXXXXXXX	XXX

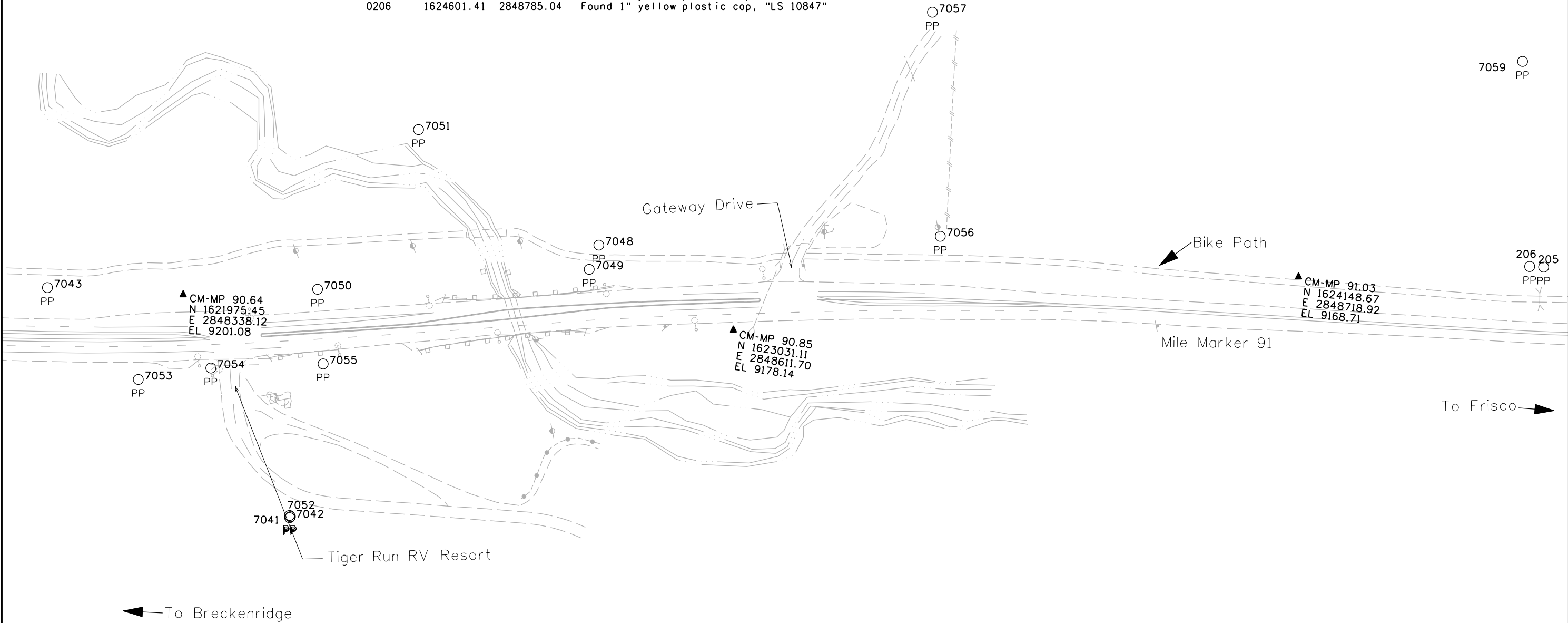
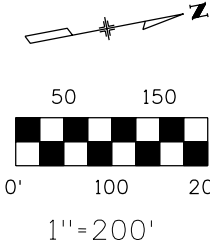
Located in
Sec. 31 of T5S, R77W
Sec. 6, 7, 18, 19, 30 of T6S, R77W
SUMMIT COUNTY, COLORADO

Land Survey Control Diagram

Plan Sheet

Project Number: STA 009A-024				
Project Location: SH 9-Valley Brook to Swan Mtn. Rd.				
Project Location: M.P. 87.92 to M.P. 93.52				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	11-03-06	6 of 10	3G	

Point #	Northing	Easting	Description
7041	1622099.78	2848806.55	Found 2 1/2" alum cap "PE-PLS 25620"
7042	1622099.24	2848810.95	Found 1 1/4" blue plastic cap "LS 2783"
7043	1621714.50	2848274.11	Found #4 rebar
7048	1622801.30	2848396.87	Found original stone "Cor. 19 MS 1150"
7049	1622773.59	2848440.34	Found 1 1/4" red plastic cap "not legible"
7050	1622238.61	2848377.90	Found 1 1/4" red plastic cap "not legible"
7051	1622494.03	2848105.53	Found original stone "Cor. 18 MS 1150"
7052	1622101.10	2848809.28	Found 2 1/2" diam iron pipe
7053	1621856.73	2848486.18	Found survey nail
7054	1622001.92	2848491.08	Found survey nail
7055	1622221.54	2848524.78	Found survey nail
7056	1623467.85	2848506.89	Found 1 1/2" yellow plastic cap "not legible"
7057	1623536.01	2848069.07	Found 1" yellow plastic cap "PLS 10847"
7058	1624710.12	2848088.85	Found 1" yellow plastic cap "PLS 10847"
7059	1624664.03	2848384.34	Found 1 1/2" alum cap, "not legible"
0205	1624628.36	2848791.47	Found 1" yellow plastic cap, "LS 10847"
0206	1624601.41	2848785.04	Found 1" yellow plastic cap, "LS 10847"



Colorado Department of Transportation



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Aurora, CO 80011
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Region 1

JPC

Sheet Revisions

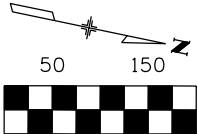
Date	Description	Initials
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Located in
Sec. 31 of T5S, R77W
Sec. 6, 7, 18, 19, 30 of T6S, R77W
SUMMIT COUNTY, COLORADO

Land Survey Control Diagram

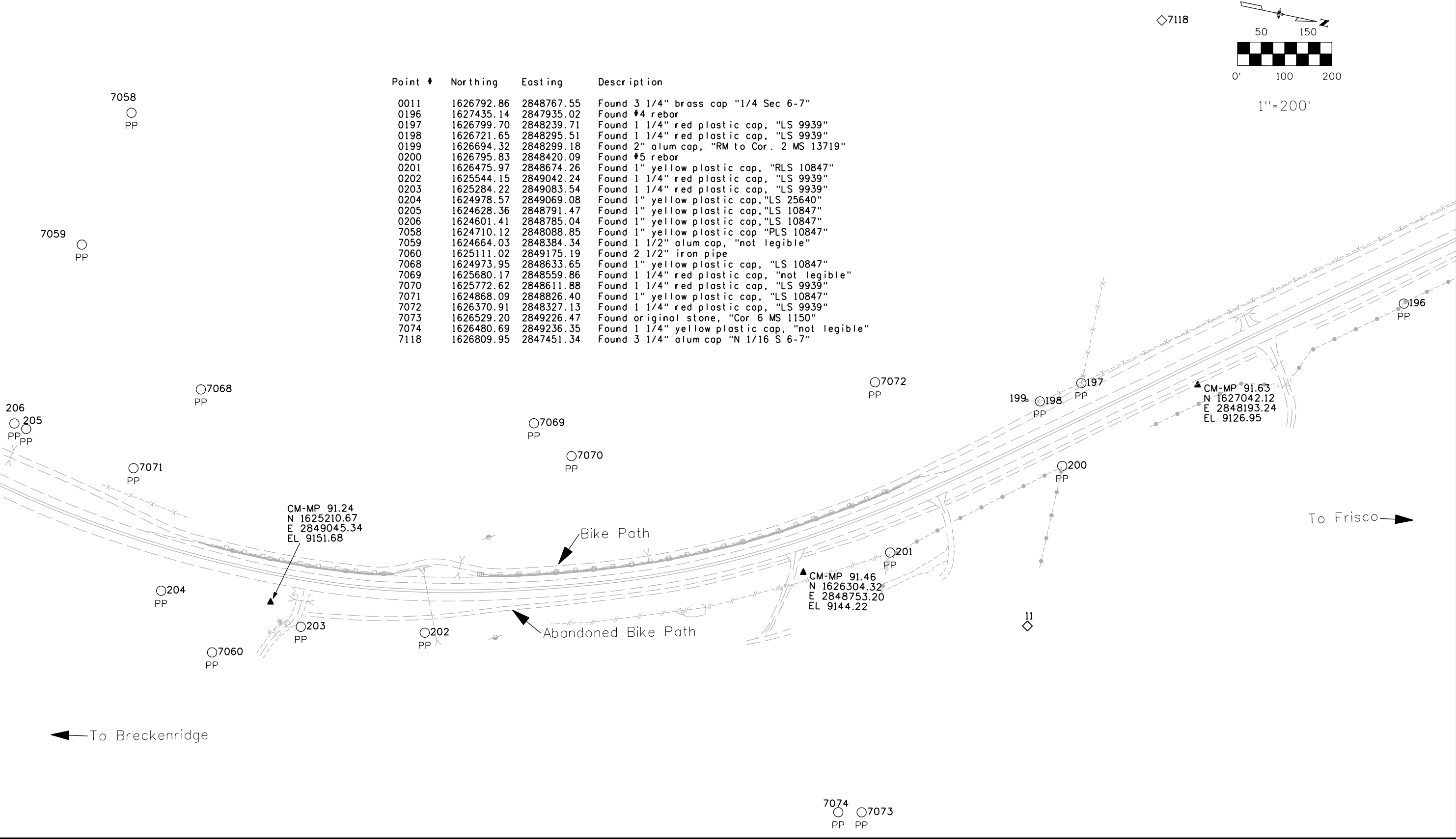
Plan Sheet

Project Number: STA 009A-024				
Project Location: SH 9-Valley Brook to Swan Mtn. Rd.				
Project Location: M.P. 87.92 to M.P. 93.52				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	11-03-06	7 of 10	3H	



1"=200'

Point #	Northing	Easting	Description
0011	1626792.86	2848767.55	Found 3 1/4" brass cap "1/4 Sec 6-7"
0196	1627435.14	2847935.02	Found #4 rebar
0197	1626799.70	2848239.71	Found 1 1/4" red plastic cap, "LS 9939"
0198	1626721.65	2848295.51	Found 1 1/4" red plastic cap, "LS 9939"
0199	1626694.32	2848299.18	Found 2" alum cap, "RM to Cor. 2 MS 13719"
0200	1626795.83	2848420.09	Found #5 rebar
0201	1626475.97	2848674.26	Found 1" yellow plastic cap, "RLS 10847"
0202	1625544.15	2849042.24	Found 1 1/4" red plastic cap, "LS 9939"
0203	1625284.22	2849083.54	Found 1 1/4" red plastic cap, "LS 9939"
0204	1624978.57	2849069.08	Found 1" yellow plastic cap, "LS 25640"
0205	1624628.36	2848791.47	Found 1" yellow plastic cap, "LS 10847"
0206	1624601.41	2848785.04	Found 1" yellow plastic cap, "LS 10847"
7058	1624710.12	2848088.85	Found 1" yellow plastic cap "PLS 10847"
7059	1624664.03	2848384.34	Found 1 1/2" alum cap, "not legible"
7060	1625111.02	2849175.19	Found 2 1/2" iron pipe
7068	1624973.95	2848633.65	Found 1" yellow plastic cap, "LS 10847"
7069	1625680.17	2848559.86	Found 1 1/4" red plastic cap, "not legible"
7070	1625772.62	2848611.88	Found 1 1/4" red plastic cap, "LS 9939"
7071	1624868.09	2848826.40	Found 1" yellow plastic cap, "LS 10847"
7072	1626370.91	2848327.13	Found 1 1/4" red plastic cap, "LS 9939"
7073	1626529.20	2849226.47	Found original stone, "Cor 6 MS 1150"
7074	1626480.69	2849236.35	Found 1 1/4" yellow plastic cap, "not legible"
7118	1626809.95	2847451.34	Found 3 1/4" alum cap "N 1/16 S 6-7"



Colorado Department of Transportation



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Region 1

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Sheet Revisions

Date	Description	Initials
mm/yy	XXXXXXX	XXX

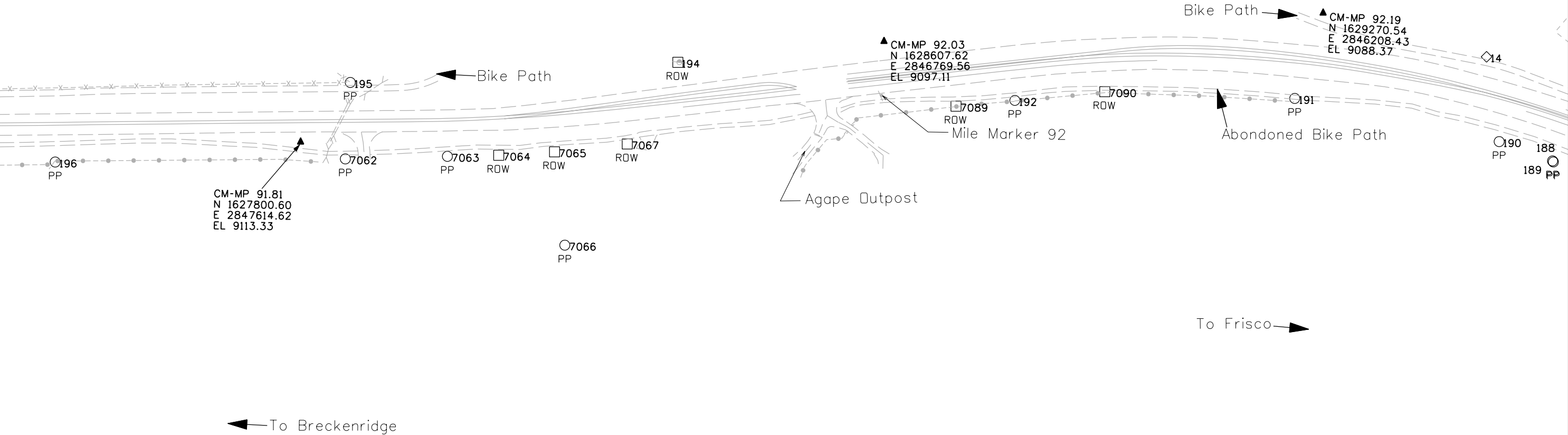
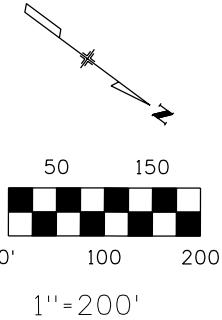
Located in
Sec. 31 of T5S, R77W
Sec. 6, 7, 18, 19, 30 of T6S, R77W
SUMMIT COUNTY, COLORADO

Land Survey Control Diagram

Plan Sheet

Project Number: STA 009A-024				
Project Location: SH 9-Valley Brook to Swan Mtn. Rd.				
Project Location: M.P. 87.92 to M.P. 93.52				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	11-03-06	8 of 10	31	

Point #	Northing	Easting	Description
0013	1628204.28	2846012.47	Found 3 1/4" BLM "1/16 S1-S6 T6S R78W-R77W"
0014	1629581.32	2846086.05	Found 3 1/4" BLM "1/4 S1-S6 T6S R78W-R77W"
0188	1629810.85	2846174.27	Found 1" yellow plastic cap, "RLS 10847"
0189	1629808.34	2846173.61	Found 1" yellow plastic cap, "PLS 20124"
0190	1629701.00	2846205.66	Found 1" yellow plastic cap, "RLS 10847"
0191	1629326.02	2846377.42	Found P-K Nail
0192	1628884.54	2846709.52	Found #5 rebar
0194	1628305.25	2847045.16	Found 1 1/2" alum cap, CDDH ROW
0195	1627809.58	2847462.07	Found 1" yellow plastic cap, LS 23901
0196	1627435.14	2847935.02	Found #4 rebar
7062	1627891.55	2847589.13	Found #6 rebar
7063	1628050.42	2847465.09	Found 1 1/4" red plastic cap "LS 9939"
7064	1628130.51	2847403.06	Found 1 1/2" alum cap, "CDDH cap"
7065	1628214.98	2847332.04	Found 1 1/2" alum cap, "CDDH cap"
7066	1628340.99	2847467.94	Found original stone "Cor 3 MS 18461"
7067	1628321.09	2847234.09	Found 1 1/2" alum cap, "CDDH cap"
7089	1628797.97	2846787.82	Found 1 1/2" alum cap, "CDDH cap"
7090	1629016.93	2846590.00	Found 1 1/2" alum cap, "CDDH cap"



Colorado Department of Transportation



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Aurora, CO 80011
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Region 1

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Sheet Revisions

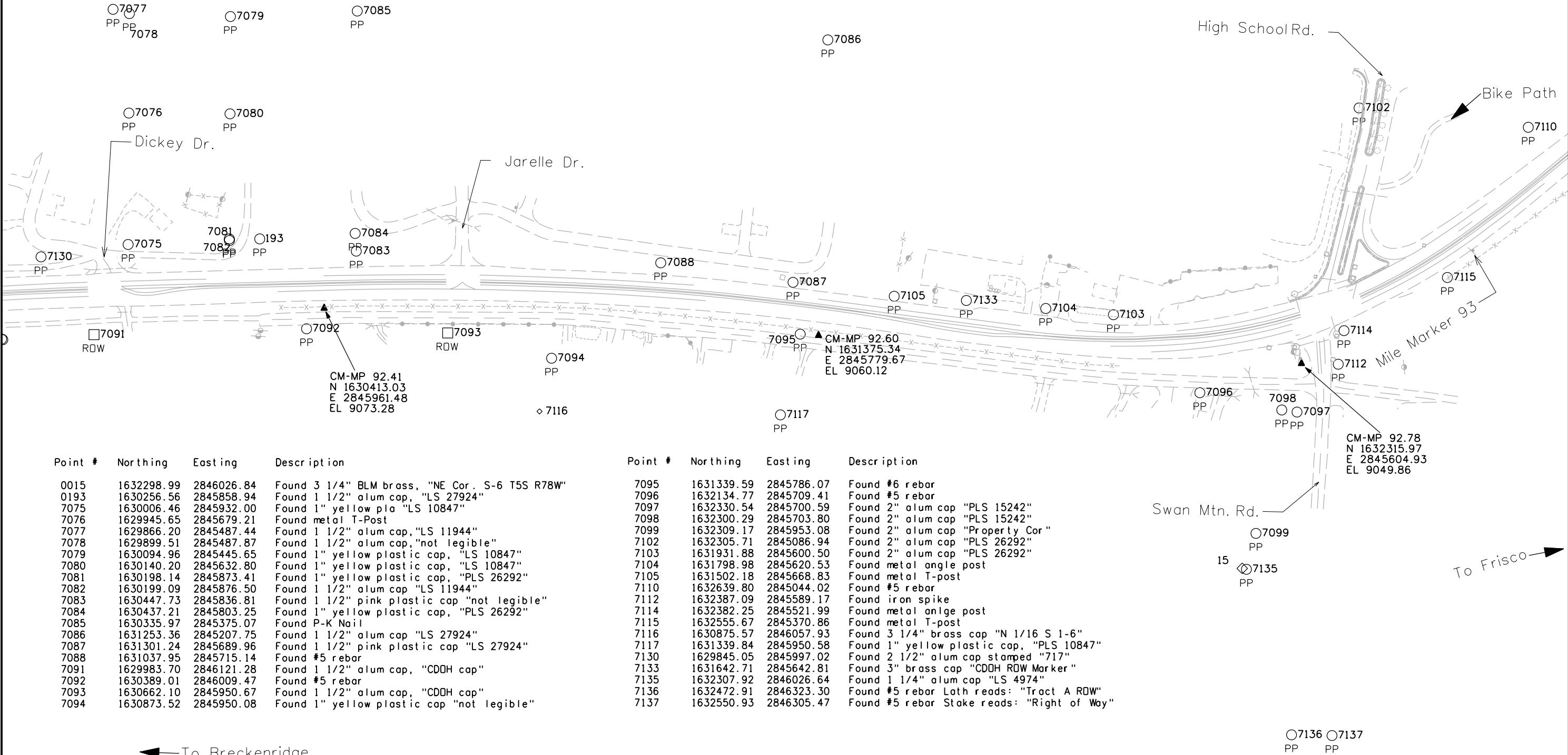
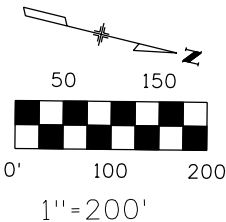
Date	Description	Initials
mm/yy	XXXXXXXX	XXX

Located in
Sec. 31 of T5S, R77W
Sec. 6, 7, 18, 19, 30 of T6S, R77W
SUMMIT COUNTY, COLORADO

Land Survey Control Diagram

Plan Sheet

Project Number: STA 009A-024				
Project Location: SH 9-Valley Brook to Swan Mtn. Rd.				
Project Location: M.P. 87.92 to M.P. 93.52				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	11-03-06	9 of 10	3J	



← To Breckenridge

To Frisco →

Colorado Department of Transportation



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Aurora, CO 80011
Phone: 303-757-9744 FAX: 303-757-9746

Region 1

JPC

Sheet Revisions

Date	Description	Initials
mm/yy	XXXXXXXX	XXX

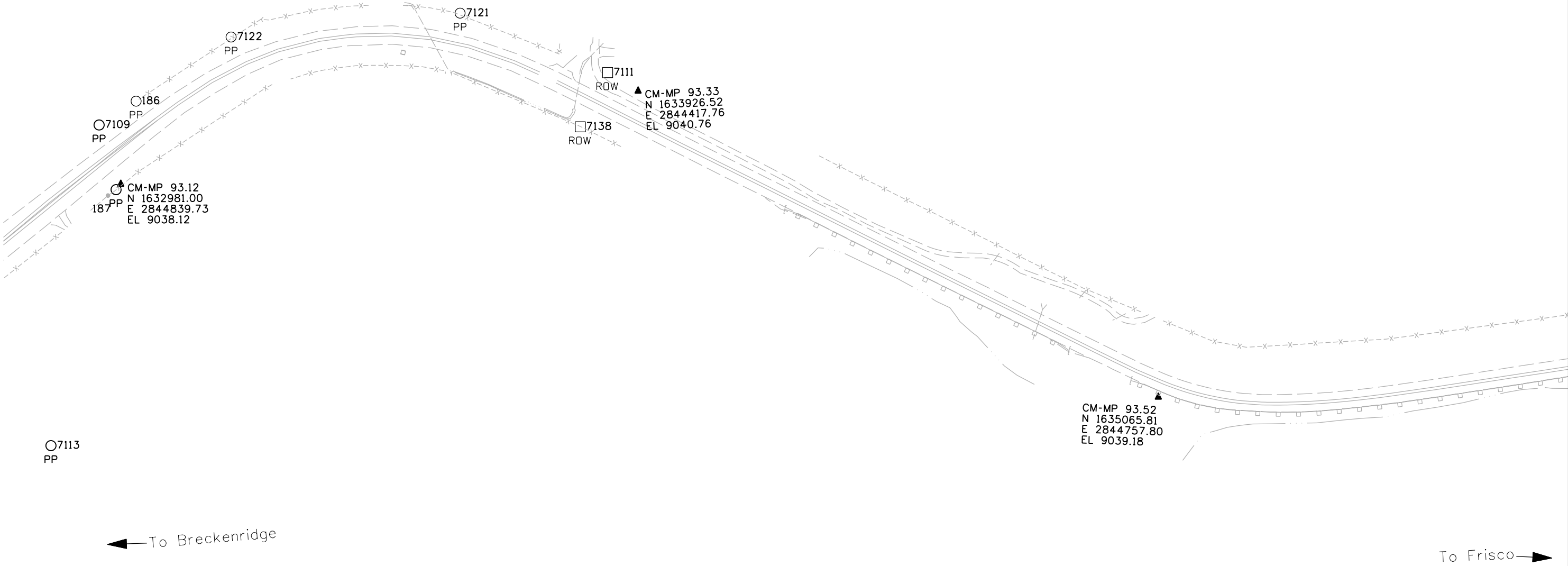
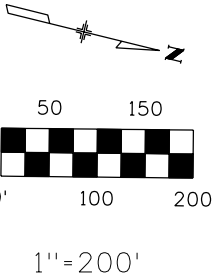
Located in
Sec. 31 of T5S, R77W
Sec. 6, 7, 18, 19, 30 of T6S, R77W
SUMMIT COUNTY, COLORADO

Land Survey Control Diagram

Plan Sheet

Project Number: STA 009A-024				
Project Location: SH 9-Valley Brook to Swan Mtn. Rd.				
Project Location: M.P. 87.92 to M.P. 93.52				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	11-03-06	10 of 10	3K	

Point #	Northing	Easting	Description
0186	1632971.30	2844674.05	Found 1 1/2" alum cap, "LS 11944"
0187	1632974.69	2844852.66	Found 3" diam pipe
7107	1632971.94	2844046.36	Found 3" brass cap "LS 16398"
7109	1632911.75	2844737.04	Found #4 rebar
7111	1633859.60	2844397.13	Found 3" brass cap "CDDH ROW"
7113	1632970.81	2845372.94	Found 3" brass cap "LS 16398"
7121	1633549.46	2844352.99	Found 2" alum cap "PLS 15242"
7122	1633122.73	2844506.59	Found 2" alum cap "PLS 15242"
7138	1633833.02	2844513.70	Found 3 1/4" brass cap "CDDH ROW"



Colorado Department of Transportation



Region 1 – RIGHT OF WAY
Address: 18500 E COLFAX AVENUE
AURORA, CO 80011
Phone: 303-757-9117 FAX: 303-757-9746

Right of Way and Survey Unit: K.A.W.

Sheet Revisions

Date	Description	Initials

Sheet Revisions

Date	Description	Initials

Sheet Revisions

Date	Description	Initials

Right of Way Plans

MONUMENTATION SHEET

Project Number: STA 0091-024

Project Location: SH 9- VALLEY BROOK to SWAN MTN RD

Project Location: M.P. 88.0 to 93.1

Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	1 of 4	4	55

FOUND MONUMENTS STATION AND OFFSETS

0011 509+32.58	352.17 RT	0187 584+77.99	60.05 RT	7023 401+45.03	179.63 LT
0012 526+83.30	1881.83 LT	0188 549+45.52	78.69 RT	7024 401+44.64	160.19 LT
0013 538+06.47	896.63 LT	0189 549+43.26	77.33 RT	7025 403+96.18	164.89 LT
0014 547+56.78	78.53 LT	0190 548+28.19	74.86 RT	7026 403+95.57	80.00 LT
0015 573+38.44	460.60 RT	0191 544+01.11	75.80 RT	7029 417+39.21	79.63 LT
0100 403+90.20	80.79 LT	0193 554+60.93	105.33 LT	7031 422+78.08	76.68 LT
0101 401+74.48	69.53 RT	0196 519+37.25	74.89 RT	7032 422+76.18	80.20 LT
0102 398+13.52	65.80 RT	0197 512+46.85	66.41 LT	7041 463+38.04	368.52 RT
0103 395+68.52	56.67 RT	0200 511+34.75	74.96 RT	7042 463+38.07	372.95 RT
0104 393+62.79	49.00 RT	0201 507+35.84	99.10 RT	7043 458+79.06	91.27 LT
0105 393+26.25	54.74 RT	0206 488+14.58	126.06 LT	7044 455+67.18	92.59 LT
0106 391+13.22	56.21 RT	0207 432+73.67	75.82 LT	7045 454+35.45	84.28 LT
0107 389+98.03	57.58 RT	0213 430+71.78	74.96 LT	7046 455+68.07	360.56 LT
0108 388+81.15	58.38 RT	0214 412+01.84	74.27 RT	7047 441+41.64	105.33 RT
0109 388+62.89	58.45 RT	0215 411+98.21	74.28 RT	7052 463+39.60	371.05 RT
0110 387+43.72	57.93 RT	0216 407+83.91	73.07 RT	7055 464+21.09	73.93 RT
0111 386+19.49	57.38 RT	0217 406+54.61	72.75 RT	7056 476+46.80	121.08 LT
0112 384+77.44	55.27 RT	0218 405+34.41	71.83 RT	7060 493+52.69	212.69 RT
0113 381+79.11	50.66 RT	0219 404+14.58	71.07 RT	7062 525+09.92	75.16 RT
0115 377+62.94	64.64 RT	0220 401+73.84	66.80 RT	7064 528+09.92	75.19 RT
0116 376+13.84	77.14 RT	0221 400+54.12	69.14 RT	7065 529+18.14	75.45 RT
0117 369+89.19	92.67 RT	0222 399+34.54	68.10 RT	7066 529+23.69	260.69 RT
0119 421+57.22	73.43 RT	6038 315+14.19	417.96 LT	7075 552+00.40	101.41 LT
0120 420+28.58	72.51 RT	6043 353+94.99	340.87 LT	7081 554+00.76	106.92 LT
0121 420+28.35	75.68 RT	6044 366+31.90	336.68 LT	7082 554+00.86	103.69 LT
0123 367+43.49	84.69 RT	6045 366+32.14	336.81 LT	7087 565+08.80	53.24 LT
0126 365+01.53	120.88 RT	6046 366+63.35	321.77 LT	7088 562+46.93	69.91 LT
0128 361+63.45	85.89 RT	6048 369+11.19	350.13 LT	7093 558+30.88	85.15 RT
0129 359+49.13	128.71 RT	6059 370+00.40	141.43 RT	7094 560+40.46	129.96 RT
0131 358+85.37	128.54 RT	6061 374+52.78	90.55 RT	7097 574+71.44	179.93 RT
0133 355+41.17	182.56 RT	7000 321+84.87	896.64 LT	7098 574+47.02	168.35 RT
0134 355+19.81	183.69 RT	7004 372+49.62	129.72 RT	7099 573+66.32	396.75 RT
0135 355+18.48	178.27 RT	7005 383+29.27	52.99 RT	7103 571+51.15	59.00 LT
0136 353+51.10	162.30 RT	7010 410+91.98	74.12 RT	7104 570+11.38	62.91 LT
0137 352+75.01	146.33 RT	7011 417+62.67	69.63 RT	7105 567+09.46	48.51 LT
0138 352+44.03	148.08 RT	7014 420+16.40	68.33 RT	7109 585+30.95	60.47 LT
0139 351+31.85	153.78 RT	7015 420+28.79	67.85 RT	7110 581+21.75	87.81 LT
0140 350+52.98	154.87 RT	7018 381+07.23	124.82 LT	7112 575+65.70	114.26 RT
0141 348+67.12	132.78 RT	7021 380+16.31	124.93 LT	7113 580+64.31	375.26 RT
0142 348+35.53	125.19 RT	7022 399+54.39	86.41 LT	7114 575+97.47	56.19 RT
0143 347+53.44	94.35 RT			7115 578+17.24	55.29 RT
0144 347+51.00	103.97 RT			7117 565+10.36	210.22 RT
0145 341+04.82	68.91 RT				
0147 336+54.06	75.42 RT				
0148 331+58.27	62.20 RT				
0149 313+02.42	59.70 RT				
0151 311+28.87	67.09 RT				
0152 308+95.58	80.02 RT				
0158 306+98.76	150.26 LT				

FOUND MONUMENTS RELATIONSHIP TO

COMPUTED ROW POSITIONS (DIRECTION CHANGES)

0105 393+26.25	54.74 RT	N09°22'34"W	0.22'
0108 388+81.15	58.38 RT	0.00	
0114 380+45.70	49.57 RT	S21°45'16"E	0.33'
0118 369+21.07	96.51 RT	N85°22'37"W	0.02'
0119 421+57.22	73.43 RT	N25°58'38"E	1.00'
0122 367+89.72	82.49 RT	S85°35'39"E	0.04'
0124 366+50.60	98.70 RT	S69°19'59"W	0.06'
0125 365+84.60	113.39 RT	S75°44'05"W	0.17'
0127 364+59.32	117.94 RT	N88°20'31"W	0.08'
0130 358+99.72	129.12 RT	0.00	
0132 356+87.08	160.40 RT	0.00	
0133 355+41.17	182.56 RT	0.05'	
0134 355+19.81	183.69 RT	0.00	
0137 352+75.01	146.33 RT	N83°42'11"W	0.19'
0139 351+31.85	153.78 RT	N64°30'11"W	0.18'
0142 348+35.53	125.19 RT	N71°33'40"W	0.22'
0143 347+53.44	94.35 RT	S87°33'47"W	0.22'
0144 347+51.00	103.97 RT	S82°36'02"W	0.14'
0145 341+04.82	68.91 RT	S76°39'59"W	0.18'
0146 338+37.12	80.35 RT	N84°32'31"E	0.20'
0148 331+58.27	62.20 RT	N84°32'13"E	0.23'
0150 311+57.20	66.01 RT	N02°25'11"E	0.32'
0192 538+30.18	77.02 RT	S00°23'21"W	0.18'
0194 531+77.55	75.53 LT	N88°11'40"E	0.07'
0195 525+21.41	75.61 LT	S09°47'31"W	0.68'
0198 511+50.94	69.13 LT	S07°24'49"E	11.83'
0199 511+26.94	82.72 LT	N07°49'28"W	15.75'
0202 497+69.20	117.38 RT	S47°54'48"W	0.46'
0203 495+18.17	127.52 RT	N89°54'51"W	0.45'
0204 492+26.13	109.22 RT	0.00	
0205 488+43.66	125.13 LT	S89°58'03"E	0.13'
0208 428+53.71	75.11 RT	N64°12'52"E	0.43'
0209 425+60.58	99.15 LT	S46°37'21"W	0.42'
0210 425+61.87	74.17 RT	N27°38'46"W	2.13'
0211 423+61.14	79.70 LT	S19°36'13"W	0.78'
6054 326+48.60	56.17 RT	0.00	
6055 352+76.11	166.12 RT	0.00	
6056 357+67.19	140.18 RT	0.00	
6057 362+70.55	87.32 RT	S29°33'54"W	0.36'
6058 369+19.22	76.61 RT	0.00	
6060 370+75.79	91.97 RT	0.00	
7001 330+25.30	60.55 RT	N83°12'07"E	0.02'
7002 374+37.74	91.40 RT	N80°57'59"W	0.12'
7003 372+91.06	95.08 RT	S51°20'06"E	2.52'
7006 386+40.57	57.38 RT	S40°01'39"W	0.25'
7007 396+92.05	61.50 RT	N46°44'00"E	0.22'
7009 407+15.52	73.19 RT	N75°11'04"W	0.45'
7019 381+79.70	124.85 LT	N84°48'55"E	0.16'
7020 397+49.92	125.04 LT	S16°04'21"W	0.69'
7021 380+16.31	124.93 LT	S89°50'57"E	0.07'
7020 397+49.92	125.04 LT	S10°26'52"W	0.03'
7027 415+22.26	79.99 LT	0.00	
7028 417+22.28	79.59 LT	S22°50'36"W	0.48'
7033 421+59.90	80.82 LT	S24°52'09"E	1.64'
7034 423+59.68	74.87 RT	N14°30'30"E	0.77'
7035 425+60.09	75.39 RT	N45°05'39"E	0.31'
7036 430+54.00	74.60 RT	S64°16'07"E	0.41'
7037 430+53.86	74.75 LT	N34°42'32"W	0.19'
7038 428+54.16	74.22 LT	S58°33'29"W	0.31'
7040 457+78.53	75.01 RT	N76°57'18"W	0.01'
7048 469+81.53	120.22 LT	0.00	
7049 469+59.49	73.75 LT	N57°29'04"W	0.53'
7050 464+21.08	73.94 LT	S60°08'51"W	0.32'
7055 464+21.09	73.93 RT	N39°42'54"W	0.10'
7063 527+10.22	73.48 RT	S33°53'14"E	0.53'
7067 530+60.40	73.44 RT	N56°03'42"E	0.20'
7068 491+98.44	325.43 LT	S61°13'26"E	0.47'
7069 500+15.96	324.96 LT	S29°06'078"W	0.06'
7070 500+99.76	249.27 LT	71°26'28"W	0.73'
7071 490+98.55	125.22 LT	S61°13'26"E	0.24'
7072 508+36.96	250.13 LT	N05°04'22"W	0.27'
7083 556+49.92	76.75 LT	N13°10'22"W	2.60' WC TO ROW
7084 556+48.18	111.88 LT	0.00 & 35.07' WC TO ROW	
7089 537+12.70	75.04 RT	S39°28'39"E	0.63'
7090 540+12.76	74.78 RT	N62°07'12"W	0.56'
7091 551+28.13	75.00 RT	S15°25'20"E	0.26'
7092 555+48.74	74.98 RT	N57°24'22"W	0.70'
7095 565+33.38	47.28 RT	0.00	
7109 585+30.95	60.47 LT	N71°57'58"E	0.87'

FOUND MONUMENTS FROM PROJECT STA 009-016

PN	NORTHING	EASTING	STATION	OFFSET
P6021	1606896.870	2847377.360	307+99.31	54.402 RT
P6022	1606889.960	2847408.430	307+90.46	84.936 RT
P6028	1606894.030	2847374.760	307+96.69	51.615 RT
P6029	1607500.110	2847086.990	314+42.66	150.809 LT

MONUMENT SET TO PERPETUATE A
DESTROYED ALIQUOT MONUMENT POSITION
(FROM ACCESSORIES)

PN	NORTHING	EASTING
8000	1632301.893	2845367.798

This monument was set at the perpetuated position of the "South Quarter Corner" of Section 31, Township 5 South, Range 77 West of the 6th P.M. was done to appease the Denver Water Department's desire to second-call the north-south centerline of said Section 31.

No section breakdown was done to verify this location as a Public Land Survey System corner, and this monument only represents the prior position of a destroyed monument. It was replaced solely from the recorded accessories recovered during the search for the monument at the request of CDDT.

More particular information regarding this monument appears on pages 24 & 24A of this planset.

GEOMETRIC CENTERLINE POINTS

PN	NORTHING	EASTING	STATION	OFFSET	DESC
800	1604579.043	2847397.894	284+83.95	0.00	LT POT
801	1607122.138	2847320.190	310+27.14	18.44	RT PI
802	1608667.100	2846997.936	326+04.11	5.09	LT PI
803	1610516.335	2846772.460	344+66.88	1.69	RT PI
804	1612736.902	2846423.953	367+09.90	34.90	LT PI
805	1613929.179	2846715.689	379+32.56	4.00	RT PI
806	1615636.476	2847018.051	396+66.19	5.66	LT PI
807	1617749.410	2847562.662	418+47.48	10.11	RT PI
808	1618598.908	2847638.752	426+99.34	9.94	LT PI
809	1621904.066	2848413.428	460+93.24	9.39	RT PI
810	1623279.163	2848573.366	474+76.36	18.91	LT PI
811	1625650.353	2849194.966	498+40.31	286.85	RT PI
812	1628130.897	2847313.217	528+67.12	6.42	RT PI
813	1629269.437	2846240.517	544+19.52	71.19	LT PI
814	1630949.167	2845777.142	561+49.00	25.00	LT PI
815	1632296.388	2845631.627	574+74.78	103.07	RT PI

CENTERLINE POINTS

824	1606570.026	2847337.060	304+75.86	0.00	TS
825	1606869.754	2847324.628	307+75.86	0.00	SC
826	1607368.555	2847265.449	312+78.41	0.00	CS
827	1607662.871	2847207.402	315+78.41	0.00	ST
828	1608430.535	2847047.280	323+62.60	0.00	PC
829	1608906.981	2846968.688	328+45.63	0.00	PT
830	1610320.984	2846796.279	342+70.10	0.00	PC
831	1610710.752	2846741.947	346+63.66	0.00	PT
832	1612264.138	2846498.151	362+36.06	0.00	TS
833	1612561.681	2846460.723	365+36.06	0.00	SC
834	1612908.404	2846475.345	368+83.74	0.00	CS
835	1613201.739	2846537.693	371+83.74	0.00	ST
836	1613689.076	2846656.939	376+85.46	0.00	PC
837	1614172.577	2846758.795	381+79.66	0.00	PT
838	1615346.803	2846966.750	393+72.15	0.00	PC
839	1615921.346	2847091.477	399+60.22	0.00	PT
840	1617426.376	2847479.399	415+14.44	0.00	TS
841	1617619.912	2847526.898	414+13.73	0.00	SC
842	1617883.463	2847572.352	419+81.27	0.00	CS
843	1618081.629	2847592.419	421+80.46	0.00	ST
844	1618230.867	2847605.786	423+43.30	0.00	TS
845	1618429.790	2847625.354	425+30.19	0.00	SC
846	1618763.630	2847679.152	428+68.44	0.00	CS
847	1618958.707	2847723.083	430+68.41	0.00	ST
848	1621584.525	2848358.533	457+65.39	0.00	PC
849	1622230.070	2848451.364	464+421.08	0.00	PT
850	1622744.869	2848511.222	469+39.35	0.00	PC
851	1623799.477	2848709.765	480+13.37	0.00	PT
852	1624306.539	2848842.689	485+37.56	0.00	TS
853	1624598.126	2848913.040	488+37.56	0.00	SC
854	1626514.657	2848531.911	508+443.05	0.00	CS
855	1626757.142	2848355.352	511+443.05	0.00	ST
856	1627848.930	2847527.119	525+13.44	0.00	TS
857	1628085.529	2847342.705	528+13.44	0.00	SC
858	1628167.484	2847273.352	529+20.81	0.00	CS
859	1628388.494	2847070.517	532+20.81	0.00	ST
860	1628746.055	2846733.633	537+12.07	0.00	TS
861	1628968.800	2846532.759	540+12.07	0.00	SC
862	1629675.301	2846135.342	548+26.96	0.00	CS
869	1629962.630	2846049.290	551+26.96	0.00	ST
863	1630352.924	2845941.623	555+31.83	0.00	PC
864	1631564.104	2845710.722	567+66.17	0.00	PT
865	1631660.951	2845700.261	568+63.58	0.00	TS
866	1631957.301	2845655.102	571+63.58	0.00	SC
867	1632493.822	2845354.950	577+85.97	0.00	CS
868	1632687.373	2845126.038	580+85.97	0.00	ST
869	1632958.957	2844774.849	585+29.92	0.00	TS

Colorado Department of Transportation



Region 1 – RIGHT OF WAY
Address: 18500 E COLFAX AVENUE
AURORA, CO 80011
Phone: 303-757-9117 FAX: 303-757-9746
Right of Way and Survey Unit: K.A.W.

Sheet Revisions

Date	Description	Initials
7-27-06	114 Rev & TE114Rev (PTS 427 & 428)	RBE
9-14-06	ADDED TE 1; Rev TE1A; CHANGED PARCEL 3 TO PE3; Rev TE3; DELETED WPE24; CHANGED PARCELS 97,98, 103,104 & 104A TO PE3; CHANGED TE3 102,106,107,108 & 109 TO PE3; DELETED PARCEL 105 & TE105; ADDED PE105, PE 115 & PE 116; REVISED TE113; REVISED PARCEL 114Rev; REVISED TE114Rev; ADDED TE114A; REVISED PE118; AND ALL RELATIVE POINT NUMBERS	RBE

Sheet Revisions

Date	Description	Initials
9-14-06	REVISED NOTE 2; STATEMENT 1; DELETED STATEMENT 2	RBE
2-28-07	PTS 437-446 REVISED	RBE
2-28-07	PTS 395-396 REVISED	RBE
6-08-07	PE PTS REVISED	RBE

Sheet Revisions

Date	Description	Initials

Right of Way Plans

MONUMENTATION SHEET				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	2 of 4	4A	55

■ XXX TABULATION OF ROW MARKERS TO BE SET

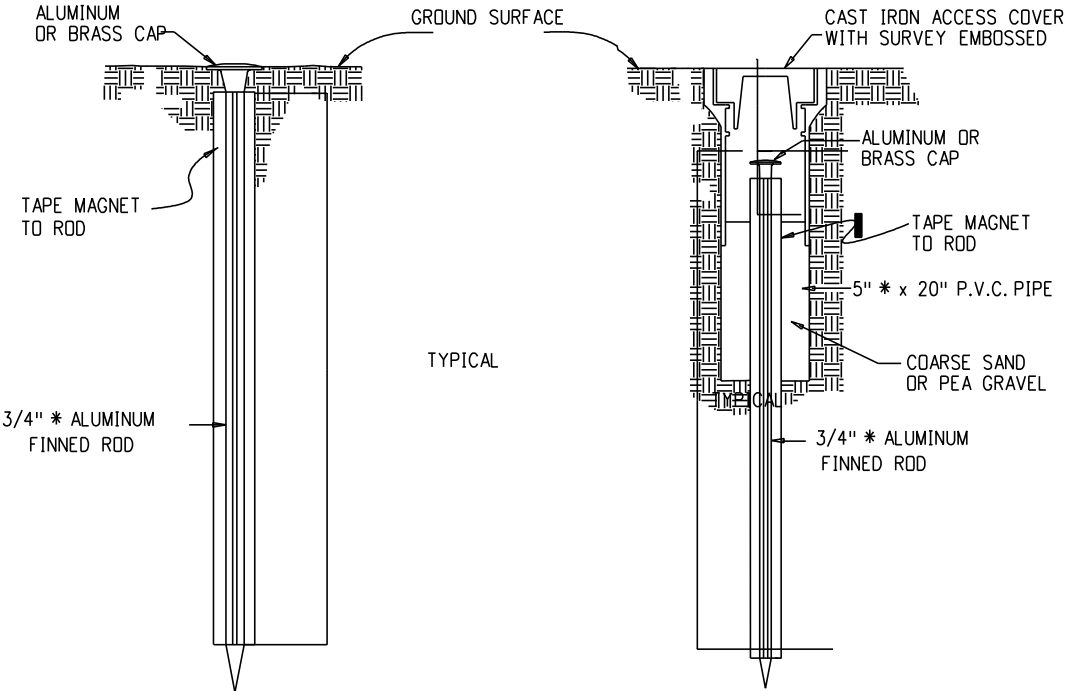
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29	1624510.732	2848948.083	487+60.13	52.60 RT	339	1610302.829	2846647.382	342+70.10	150.00 LT	366	1621730.641	2848294.993	458+99.47	74.19 LT	400	1630532.406	2845948.498	557+04.22	52.42 RT
300	1607632.053	2847271.215	315+35.25	56.19 RT	340	1610627.348	2846810.842	345+71.03	55.51 RT	367	1621858.319	2848471.930	460+58.70	75.00 RT	401	1631042.453	2845828.642	562+31.45	42.62 RT
302	1620058.440	2847903.810	441+80.37	75.00 LT	341	1610687.495	2846593.761	346+63.66	150.00 LT	368	1621857.475	2848470.761	460+57.67	74.00 RT	407	1632639.881	2845089.311	580+85.97	60.04 LT
303	1620024.209	2848049.852	441+80.37	75.00 LT	342	1611573.370	2846762.335	355+12.68	153.89 RT	369	1607153.380	2847368.800	310+52.05	70.46 RT	409	1633006.906	2844811.334	585+30.39	60.25 RT
304	1622662.227	2848602.284	468+67.78	100.00 RT	343	1611341.550	2846811.100	352+76.11	166.12 RT	372	1622650.538	2848575.576	468+53.08	74.82 RT	412	1628921.049	2846474.924	540+12.07	75.00 LT
305	1622733.316	2848610.552	469+39.35	100.00 RT	344	1612093.311	2846640.468	360+45.23	114.11 RT	373	1623283.499	2848389.639	474+47.39	200.33 LT	413	1629527.417	2846111.242	546+99.31	75.00 LT
306	1623774.119	2848806.496	480+13.37	100.00 RT	345	1612240.881	2846349.965	362+36.06	150.00 LT	374	1623128.188	2848389.826	472+98.07	173.48 LT	414	1628694.624	2846679.045	537+12.07	75.00 LT
307	1624281.181	2848939.421	485+37.56	100.00 RT	346	1612178.771	2846604.295	361+35.27	91.62 RT	375	1622683.778	2848284.995	468+52.53	217.65 LT	415	1629779.964	2845987.278	549+69.33	109.32 LT
308	1624793.459	2849055.047	490+48.12	110.00 RT	347	1612552.081	2846311.030	365+36.06	150.00 LT	376	1620822.211	2848236.891	450+00.00	75.00 RT	419	1631300.077	2845678.242	565+09.29	65.00 LT
316	1627779.153	2847461.848	524+97.30	94.17 LT	348	1612930.574	2846326.993	368+83.74	150.00 LT	377	1609836.183	2846704.280	338+00.00	150.00 LT	420	1631557.124	2845646.098	567+66.17	65.00 LT
324	1632330.846	2845694.648	574+74.17	174.89 RT	349	1613243.768	2846648.253	372+50.84	97.40 RT	378	1623466.577	2848502.617	476+44.71	125.00 LT	421	1631634.051	2845637.789	568+43.54	65.00 LT
325	1632300.524	2845697.813	574+49.65	163.17 RT	350	1613387.175	2846454.380	373+44.06	125.00 LT	379	1624338.236	2845621.775	485+37.56	125.00 LT	422	1632635.656	2845617.440	568+77.17	81.84 LT
326	1632300.545	2845693.428	574+51.47	159.30 RT	351	1613237.391	2846391.992	371+83.74	150.00 LT	380	1625244.950	2849103.803	494+79.77	145.30 RT	423	1631690.615	2845614.908	569+02.42	81.65 LT
327	1626801.675	2848415.709	511+42.05	75.00 RT	352	1613718.785	2846535.521	376+85.46	125.00 LT	381	1611513.723	2846464.089	355+00.00	150.00 LT	424	1631733.415	2845624.543	569+44.39	67.25 LT
328	1626709.921	2848297.036	511+40.68	75.00 LT	353	1616025.895	2847045.684	400+50.46	70.00 LT	382	1626570.045	2848615.125	508+42.78	99.96 RT	425	1631931.112	2845595.548	571+51.54	64.00 LT
329	1623270.702	2848463.876	474+48.25	125.00 LT	354	1616219.617	2847095.401	402+50.04	70.65 LT	383	1628439.925	2847125.105	532+20.81	75.00 RT	426	1632095.297	2845544.456	573+33.75	62.99 LT
330	1607342.747	2847117.685	312+78.41	150.00 LT	355	1613281.807	2846657.526	373+94.00	97.37 RT	384	1622337.063	2845471.929	532+20.81	75.00 LT	427	1632635.993	2845471.459	575+10.92	60.78 LT
331	1607700.891	2847256.770	316+05.55	56.09 RT	356	1613788.774	2847546.684	414+94.83	74.54 RT	385	1628663.869	2846708.021	536+69.82	75.00 LT	428	1632301.929	2845393.924	576+06.85	94.69 LT
332	1607632.243	2847060.562	315+78.41	150.00 LT	357	1617592.525	2847593.321	417+01.62	70.79 RT	386	1629600.625	2846243.396	547+17.32	75.00 RT	429	1632383.789	2845662.298	575+77.00	90.15 RT
333	1608052.576	2847182.706	319+64.95	55.40 RT	358	1617727.551	2847620.072	418+35.98	70.43 RT	389	1629949.269	2845949.094	551+40.73	100.14 LT	430	1632558.879	2845453.660	577+64.76	116.11 RT
334	1608399.906	2846900.440	323+62.60	150.00 LT	359	1617872.391	2847491.288	419+59.66	78.99 LT	392	1627803.601	2847467.367	525+13.44	75.00 LT	431	1632753.688	2845173.608	580+88.91	81.56 RT
335	1608475.650	2847111.140	323+94.12	71.64 RT	360	1621293.647	2848193.323	454+49.05	75.00 LT	393	1625808.390	2848965.352	500+32.73	100.03 RT	432	1632867.723	2844991.104	583+03.04	60.12 RT
336	1608534.676	2847073.549	324+59.97	46.16 RT	361	1621423.783	2848215.657	455+80.85	82.95 LT	394	1610683.166	2846813.867	346+25.48	66.84 RT	447	1630662.778	2845948.834	558+31.97	83.52 RT
337	1608888.826	2846819.791	328+45.63	150.00 LT	362	1621725.316	2848287.614	458+92.64	80.31 LT	395	1632302.050	2845367.799	576+23.97	115.69 LT	448	1628133.168	2847400.632	528+13.44	75.00 RT
338	1610350.931	2846840.475	342+94.38	47.52 RT	363	1620346.995	2847971.443	444+76.75	75.00 LT	396	1632390.526	2845668.479	577+98.46	60.00 LT	449	1628216.732	2847329.917	529+20.81	75.00 RT
					365	1615368.602	2846843.665	393+72.15	125.00 LT	397	1632451.507	2845312.421	577+85.89	59.99 LT	490	1630683.654	2845783.306	558+89.46	73.12 LT
															497	1631035.466	2845715.515	562+44.44	69.98 LT

XXX TABULATION OF TEMPORAY EASEMENT POINTS TO BE STAKED

PN	NORTHING	EASTING	STATION	OFFSET	PN	NORTHING	EASTING	STATION	OFFSET	PN	NORTHING	EASTING	STATION	OFFSET
52	1630608.944	2845729.138	558+29.66	142.66 LT	543	1613633.275	2846190.829	375+20.47	439.49 LT	645	1628596.265	2847023.102	534+04.55	107.97 RT
437	1632473.008	2845286.956	578+20.89	62.44 LT	544	1614036.659	2846530.414	380+01.33	199.15 LT	647	1628655.014	2846922.454	535+16.32	75.00 RT
438	1632480.848	2845018.926	580+43.77	228.86 LT	548	1614059.663	2846192.091	379+53.79	535.22 LT	648	1628653.900	2846972.422	534+81.25	110.60 RT
500	1607500.080	2847086.641	314+42.70	151.16 LT	549	1614126.786	2846221.826	380+30.80	519.40 LT	649	1628631.641	2846991.899	534+51.69	109.52 RT
501	1607204.756	2847139.552	311+33.97	150.00 LT	550	1614198.913	2846373.440	381+36.20	383.93 LT	650	1628629.057	2847027.076	534+25.69	133.35 RT
502	1607178.049	2846978.361	311+29.97	313.34 LT	551	1614244.839	2846452.338	381+97.37	314.36 LT	651	1629821.720	2845880.017	550+37.31	200.83 RT
503	1607474.710	2846933.522	314+48.25	306.27 LT	552	1614297.402	2846496.074	382+56.75	280.46 LT	652	1629831.719	2845880.180	550+46.66	197.96 LT
521	1608012.468	2846744.403	320+15.18	381.86 LT	553	1614372.120	2846531.867	383+36.57	258.25 LT	653	1629830.888	2845931.075	550+32.37	149.20 LT
522	1608152.207	2846825.634	321+35.39	273.81 LT	554	1614456.175	2846554.748	384+23.33	250.38 LT	654	1630026.083	2846109.588	551+72.09	75.00 RT
523	1608263.375	2846928.918	322+23.13	150.00 LT	555	1614448.249	2846583.682	384+20.57	220.50 LT	655	1630072.523	2846096.777	552+20.27	75.00 RT
524	1608185.387	2846945.185	321+43.46	150.00 LT	556	1614361.447	2846559.903	383+30.95	228.78 LT	656	1630091.727	2846134.615	552+28.72	116.58 RT
525	1608055.691	2846824.688	320+41.10	294.44 LT	557	1614305.373	2846538.556	382+72.01	240.02 LT	657	1630060.569	2846152.291	551+93.98	125.34 RT
526	1607842.761	2846801.369	318+37.42	360.75 LT	558	1614254.769	2846506.319	382+16.56	262.94 LT	658	1630255.774	2845855.619	554+61.05	108.74 LT
527	1607820.401	2847021.316	317+70.62	150.00 LT	559	1614186.548	2846433.203	381+34.74	322.91 LT	659	1630405.592	2845786.370	556+22.16	135.72 LT
528	1607558.972	2847075.020	315+03.43	150.76 LT	560	1614153.750	2846373.345	380+89.46	375.75 LT	660	1630420.359	2845731.251	556+49.92	185.80 LT
529	1612872.162	2846319.246	368+29.76	150.00 LT	561	1614122.945	2846294.164	380+41.67	447.68 LT	667	1631632.167	2845617.232	568+43.88	85.64 LT
530	1612633.755	2846307.666	366+10.95	150.00 LT	562	1614050.644	2846251.547	379+57.27	475.18 LT	668	1631733.120	2845607.980	569+46.07	83.73 LT
531	1612751.055	2846297.886	367+17.94	161.47 LT	563	1614037.393	2846251.512	379+43.43	472.51 LT	669	1631730.959	2845581.461	569+47.06	110.32 LT
533	1607700.532	2847280.990	316+00.26	79.73 RT	626	1623224.243	2846864.104	474+42.43	100.00 RT	670	1631713.905	2845582.851	569+29.54	110.91 LT
534	1613977.526	2846201.020	378+69.57	509.34 LT	627	1623968.371	2848857.419	482+14.18	100.00 RT	671	1631712.398	2845565.738	569+30.00	128.08 LT
535	1613977.415	2846243.236	378+79.09	468.08 LT	628	1623937.280	2848888.169	481+91.91	137.63 RT	672	1631854.222	2845552.033	570+80.06	121.98 LT
536	1613605.578	2846237.853	375+04.74	387.23 LT	629	1623891.417	2848886.361	481+36.94	108.82 RT	673	1631859.561	2845590.370	570+78.53	83.30 LT
537	1613572.073	2846258.381	374+77.08	359.33 LT	630	1623558.777	2848770.953	477+92.64	117.09 RT	674	1631927.816	2845580.864	571+51.66	79.05 LT
538	1613510.064	2846484.449	374+70.58	125.00 LT	631	1623321.842	2848734.289	475+49.33	130.99 RT	675	1632089.769	2845530.467	573+33.92	78.04 LT
539	1613398.765	2846457.216	373+55.99	125.00 LT	644	1628581.271	2846991.932	534+15.01	75.00 RT	679	1632234.753	2845460.237	575+06.80	76.18 LT
540	1613488.435	2846403.974	374+30.44	198.03 LT	545	1614045.954	2846530.029	380+10.61	201.36 LT	680	1632281.924	2845394.850	575+88.39	105.52 LT
541	1613512.107	2846286.979	374+25.63	317.30 LT	546	1614083.075	2846615.133	380+64.59	125.00 LT	681	1632283.102	2845414.062	577+87.48	300.25 LT
542	1613543.805	2846220.814	374+40.69	389.10 LT	547	1614037.531	2846199.237	379+32.09	523.70 LT	682	1632303.102	2845414.155	578+06.06	285.96 LT

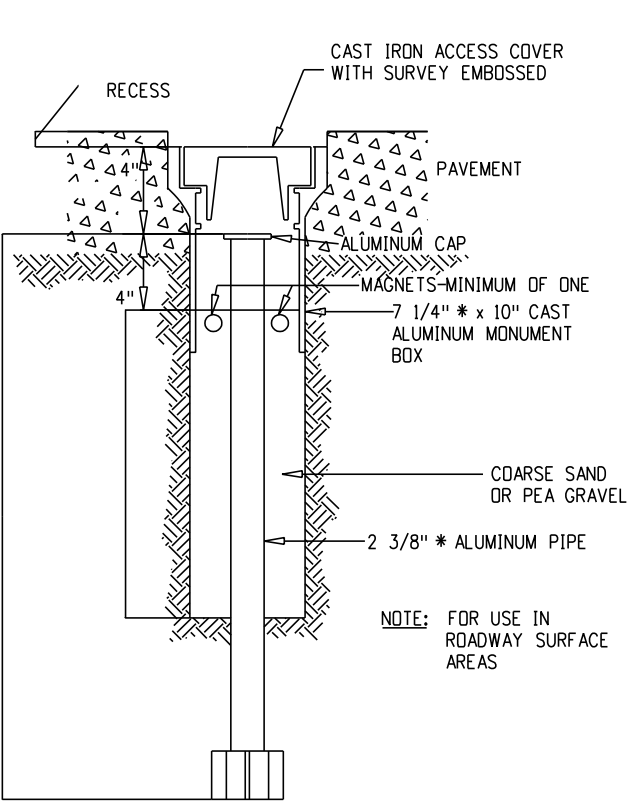
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Date	Description	Initials	Date	Description	Initials	Date	Description	Initials

Right of Way Plans				
MONUMENTATION SHEET				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code: 14927	Last Mod. Date: 5-04-06	Subset Sheets: 3 of 4	Sheet No.: 4B	Total No. of Sheets: 55

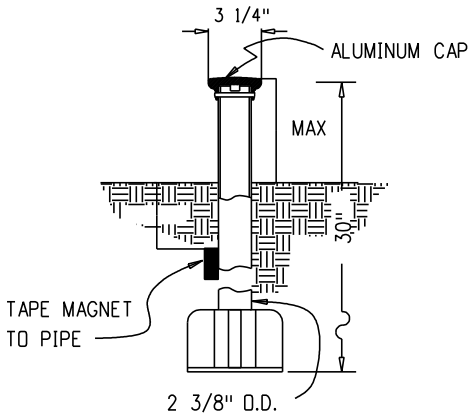


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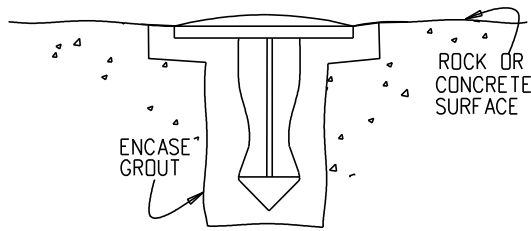
TYPE 1A MONUMENT & TYPE 2A MONUMENT
INCLUDES MONUMENT BOX



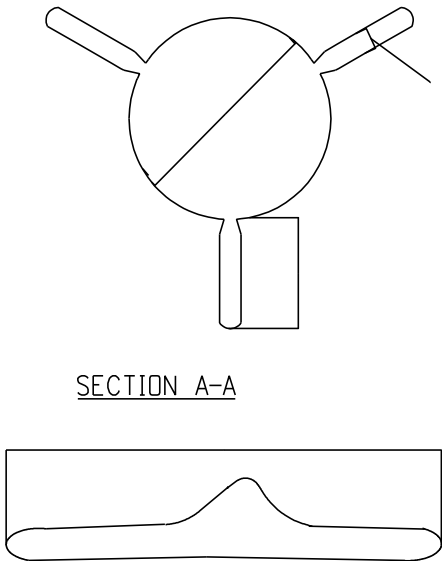
TYPE 3A MONUMENT
ROADWAY INSTALLATION
INCLUDES MONUMENT BOX



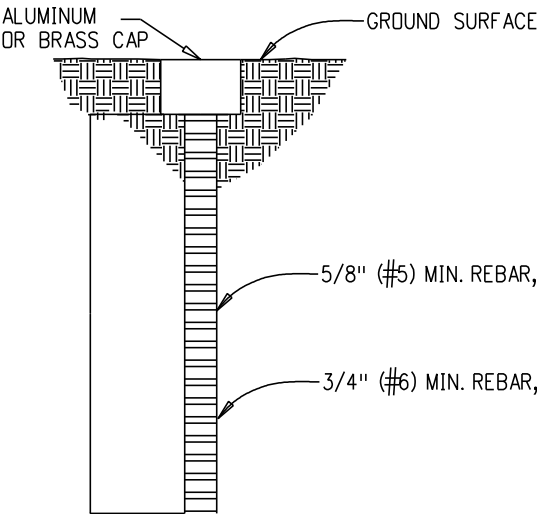
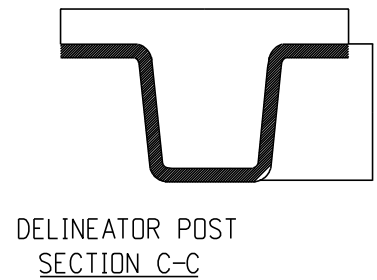
TYPE 3 MONUMENT



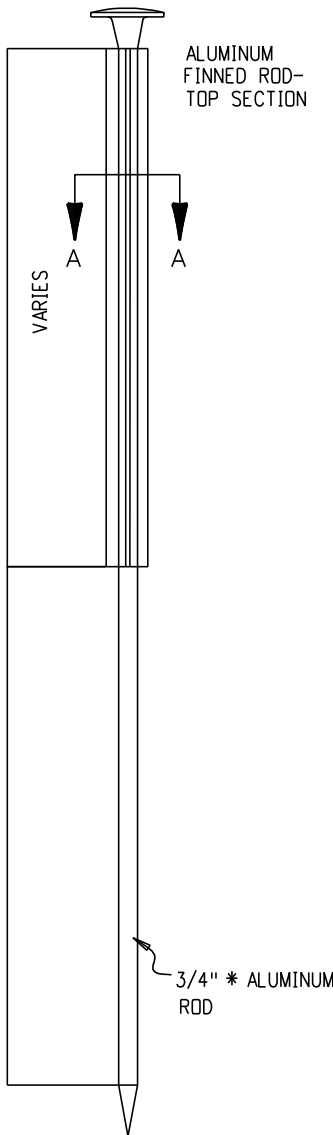
TYPE 5 MONUMENT
(ALUMINUM CAP NOT SHOWN)



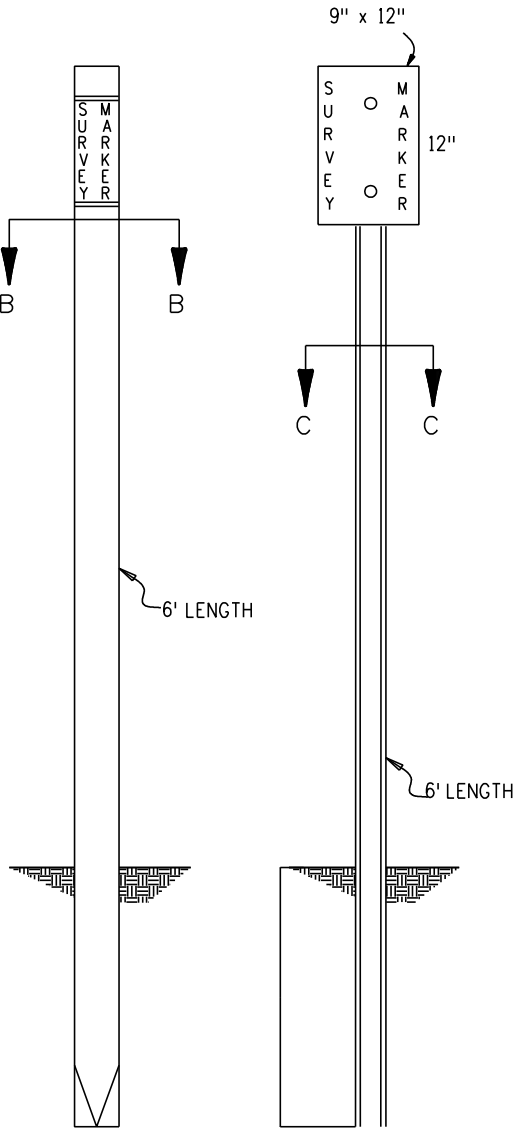
SECTION B-B



TYPE 4 AND TYPE 6 MONUMENT



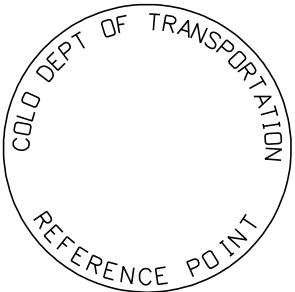
TYPE 2 MONUMENT



WITNESS POSTS

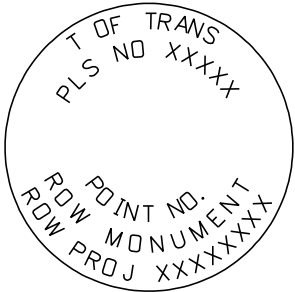


Sheet Revisions			Sheet Revisions			Sheet Revisions			Right of Way Plans				
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials	MONUMENTATION SHEET				
									Project Number: STA 0091-024				
									Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
									Project Location: M.P. 88.0 to 93.1				
									Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
									14927	5-04-06	4 of 4	4C	55

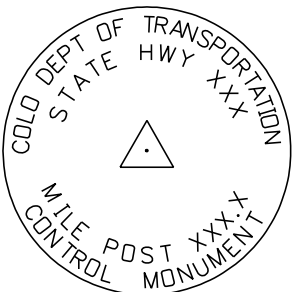


REFERENCE
MONUMENT CAP

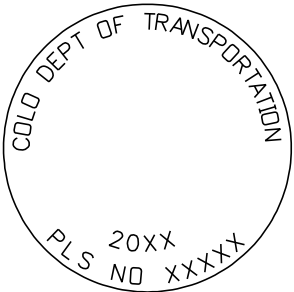
NOTE: A BLANK CAP MAY BE SUBSTITUTED IF THE APPROPRIATE CAP SHOWN ABOVE IS NOT AVAILABLE. IF A BLANK CAP IS USED, ALL INFORMATION NORMALLY INCLUDED ON THE APPROPRIATE STANDARD CAP, SHALL BE STAMPED ON THE BLANK CAP ALONG WITH SPECIFIC PROJECT INFORMATION SUCH AS PROJECT NO., DATE, POINT NO., ETC..



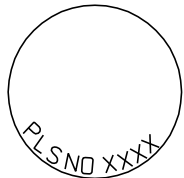
R O W
MONUMENT CAP



CONTROL
MONUMENT CAP



ALIQOT CORNER
MONUMENT CAP



ALUMINUM CAP

ALL MONUMENTATION MATERIALS WILL BE FURNISHED BY CDOT.
TYPE 1 AND TYPE 1A ALUMINUM FINNED
ROD MONUMENTS

THIS MONUMENT SHALL BE USED FOR ROW OR REFERENCE MONUMENTS. MONUMENTS SHALL BE INSTALLED BY ATTACHING THE PROPER SIZE TIP TO ONE END OF A SECTION OF FINNED ROD AND A 3" LONG x 3/4" DIA. STAINLESS STEEL ADAPTER TO THE OTHER END. DRIVER IS THEN PLACED OVER THE STAINLESS STEEL ADAPTER FOR THE HAMMER TO CONTACT. ADDITIONAL SECTIONS OF ROD NEEDED MAY BE ADDED AS RODS ARE STOCKED IN 2 FOOT AND 3 FOOT SECTIONS. 1 FOOT SECTIONS MAY BE OBTAINED BY CUTTING A 2 FOOT SECTION IN HALF. THE ROD SECTION SHALL BE DRIVEN BY USING THE PROPER HAMMER WITH A SOFT FACE OR BY USING AN ADAPTER WITH A GASOLINE-POWERED DRIVER.

TYPE 1 MONUMENTS SHALL USE A 3 FOOT SECTION OF FINNED ROD. WHEN SUBSURFACE ROCK OR CONCRETE IS ENCOUNTERED LESS THAN 3 FEET BELOW THE GROUND SURFACE, THE ROD SHALL BE EMBEDDED IN THE ROCK OR CONCRETE AT LEAST 6 INCHES WITH A GROUT MATERIAL. THE ROD MAY BE SHORTENED TO ACCOMMODATE THE CONDITIONS.

TYPE 1A MONUMENTS INCLUDE MONUMENT BOX.

TYPE 2 AND TYPE 2A ALUMINUM
FINNED ROD MONUMENTS

THIS MONUMENT SHALL BE USED FOR HORIZONTAL CONTROL MONUMENTS WHERE LOOSE MATERIAL IS ENCOUNTERED. THE LARGER SIZE TIP SHALL BE USED ON ONE END OF THE 3 FEET ROD AND THE FINNED ROD ON THE 3 FEET TOP SECTION ROD SHALL BE BENT OVER TO ACCOMMODATE THE CAP IF MORE VERTICAL STABILITY IS REQUIRED FOR USE AS A VERTICAL CONTROL MONUMENT. THE NUMBER OF SECTIONS TO BE ADDED WILL VARY WITH NEEDS AND TYPE OF SOIL.

TYPE 2A MONUMENT INCLUDES MONUMENT BOX.

TYPE 3 AND TYPE 3A ALUMINUM
PIPE MONUMENTS

THIS MONUMENT SHALL BE USED TO MONUMENT AN ALIQUOT CORNER. THE INSTALLATION OF THIS MONUMENT AND RECORD FILING SHALL BE DONE IN ACCORDANCE WITH THE COLORADO REVISED STATUTES, TITLE 38. ALSO REFER TO THE CDOT SURVEY MANUAL. THE LAND SURVEYOR'S LICENSE NUMBER AND THE YEAR SHALL BE STAMPED ON THE CAP.

TYPE 3A MONUMENT INCLUDES MONUMENT BOX.

TYPE 4 ALUMINUM MONUMENT

THIS MONUMENT MAY BE PLACED IN LIEU OF REPLACING THE ENTIRE MONUMENT WHEN REBAR IS IN PLACE AT ALIQUOT CORNER LOCATION. (SEE BOARD RULE XIII) CAP MINIMUM DIA 2 INCH TO BE USED ON 3/4" (#6) REBAR.

TYPE 5 BRASS/ALUMINUM CAP MONUMENT

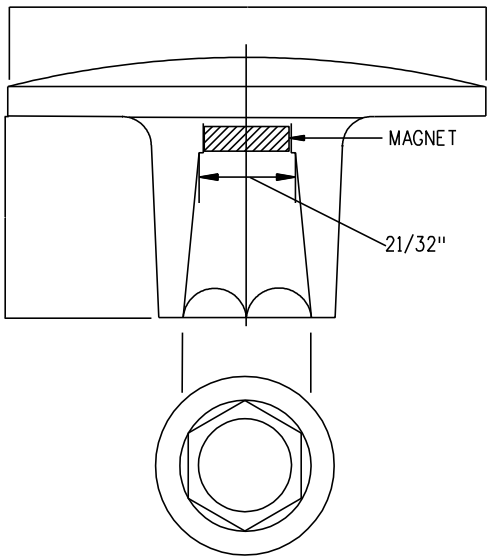
THIS MONUMENT CAN BE USED IN LIEU OF ALL OTHER CDOT MONUMENTS, WHEN THE POSITION IS LOCATED IN CONCRETE OR A STABLE ROCK FORMATION.

TYPE 6 ALUMINUM MONUMENT

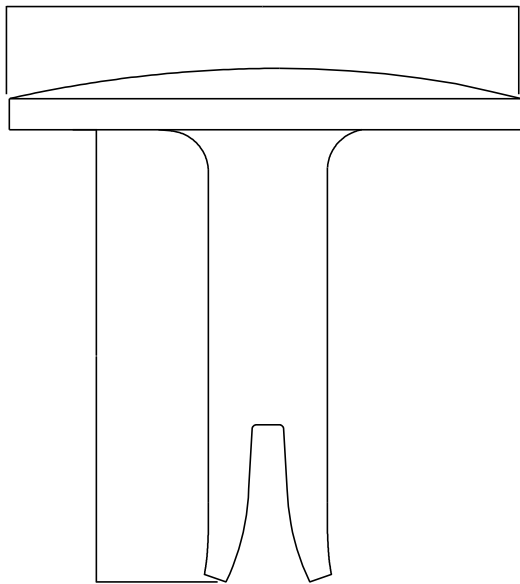
THIS MONUMENT IS USED FOR PERMANENT EASEMENTS, PROJECT BENCH MARKS, PROJECT POINTS AND REFERENCES. ALUMINUM CAP, MINIMUM DIA OF 1 1/2", IS TO BE USED ON 5/8" (#5) REBAR.

WITNESS POSTS

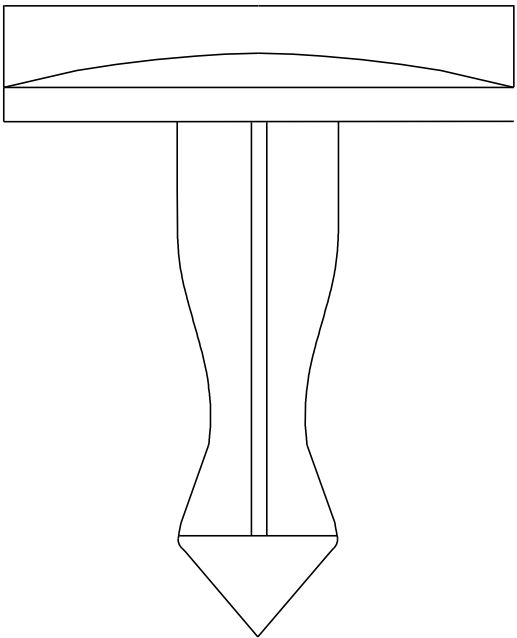
THE WITNESS POST, WHEN REQUIRED, WILL BE SUPPLIED BY CDOT AND INSTALLATION SHALL BE INCLUDED IN THE WORK. IT SHALL BE DRIVEN WITHIN 1 FOOT OF THE MONUMENT, WHEN POSSIBLE. A DELINEATOR POST WITH A 9 INCH X 12 INCH METAL SIGN PANEL MAY BE USED IN LIEU OF THE PLASTIC POST. THIS POST SHALL CONFORM TO STANDARD S-612-1.



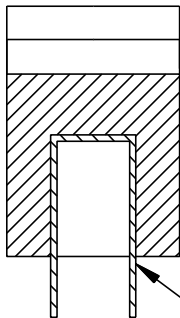
ALUMINUM CAP
USED WITH ALUMINUM ROD.



ALUMINUM CAP
FOR PLACING IN EXISTING
CONCRETE OR ROCK
(TYPE 5)



BRASS CAP
FOR PLACING IN EXISTING
CONCRETE OR ROCK
(TYPE 5)



ALUMINUM CAP

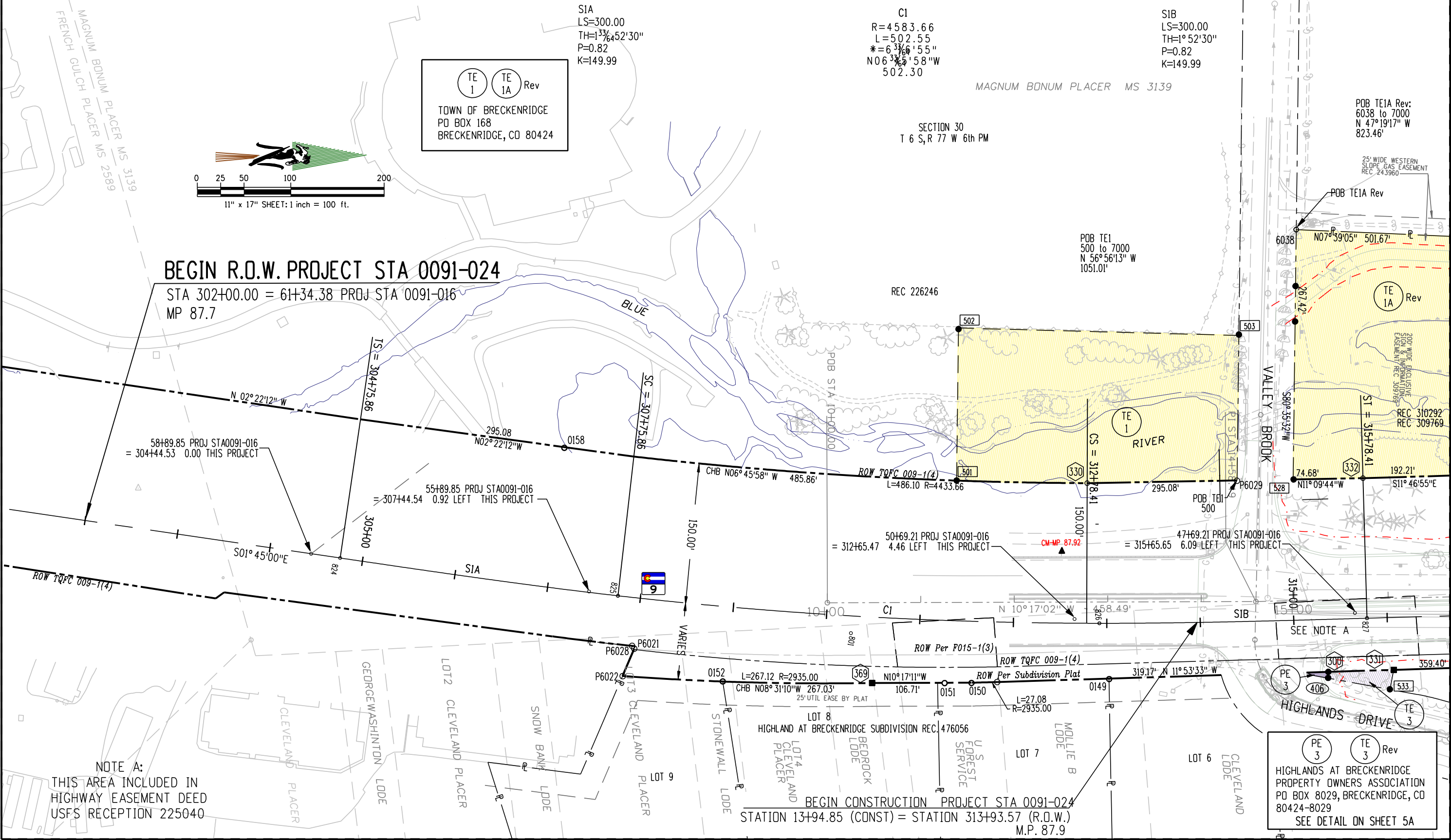
PLASTIC INSERT

MONUMENT APPLICATION

CAP TYPE	MONUMENT TYPE									
	1	1A	2	2A	3	3A	4	5	6	
REFERENCE	X	X						X	X	
ROW	X	X						X		
CONTROL		X	X	X				X		
ALIQOT CORNER					X	X	X	X		
PERM. EASEMENT								X	X	
PROJ. POINTS								X	X	
WITNESS POST (REQUIRED)	X	X	X	X	X			X		

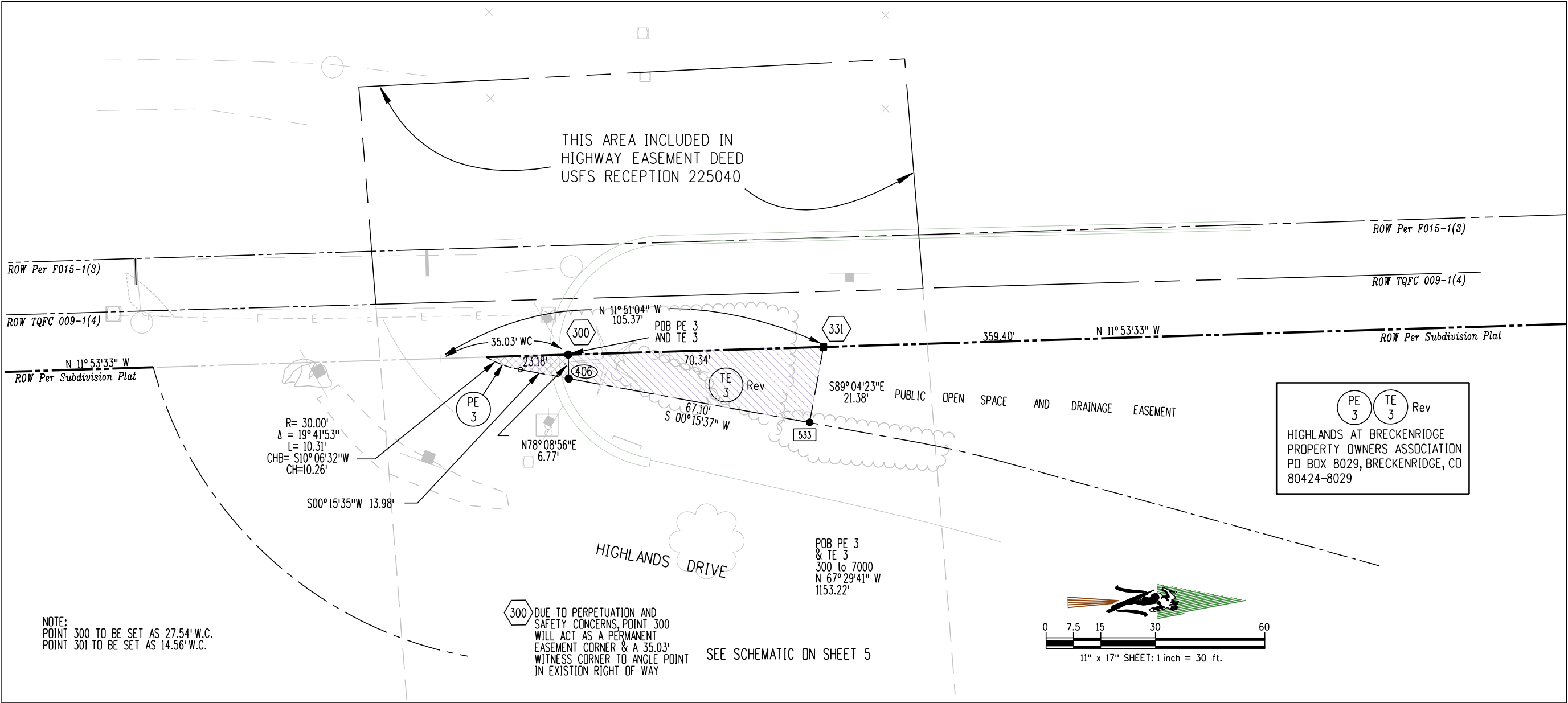
Sheet Revisions			Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials
7-17-06	ADDED LEADERS TO PARCEL 3 & TE3	RBE						
8-21-06	ADD TE1, Rev TE1A, CH 3 TO PE3, Rev TE3 & ALL OTHER ALTERATIONS RELATIVE TO	RBE						

Right of Way Plans				
PLAN SHEET				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	1 of 26	5	55



Sheet Revisions			Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials
8-24-06	TO PE 3, EVIDED TE 3	RBE						

Right of Way Plans				
PLAN SHEET				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code: 14927	Last Mod. Date: 5-04-06	Subset Sheets: 2 of 26	Sheet No.: 5A	Total No. of Sheets: 55

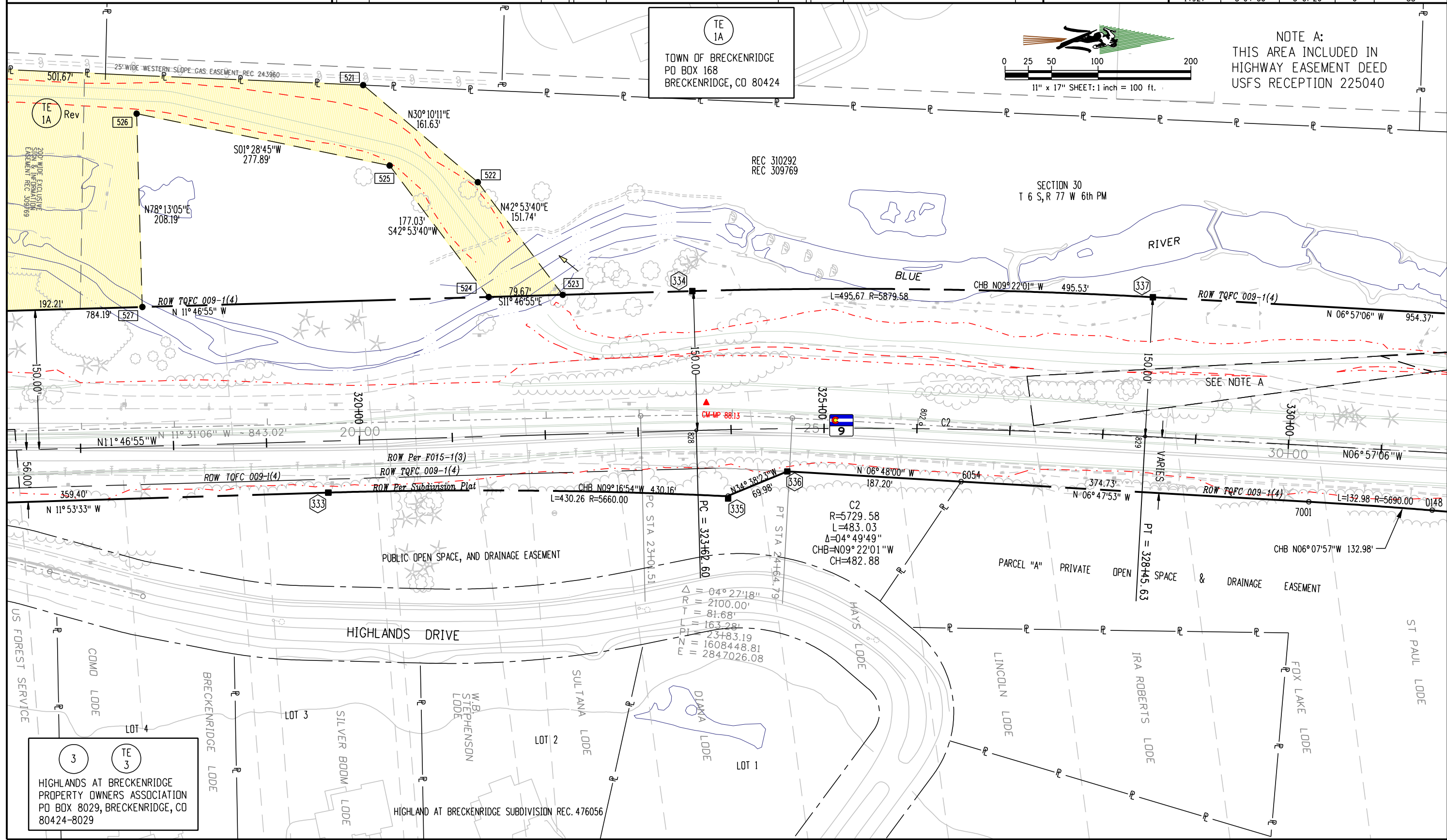


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Date	Description	Initials
8-21-06	Rev TE1A	RBE

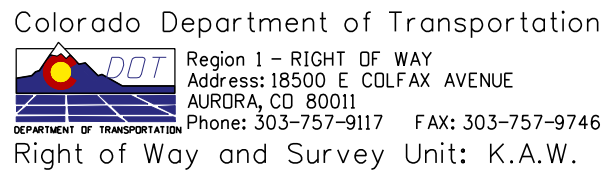
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Date	Description	Initials

Sheet Revisions		
Date	Description	Initials

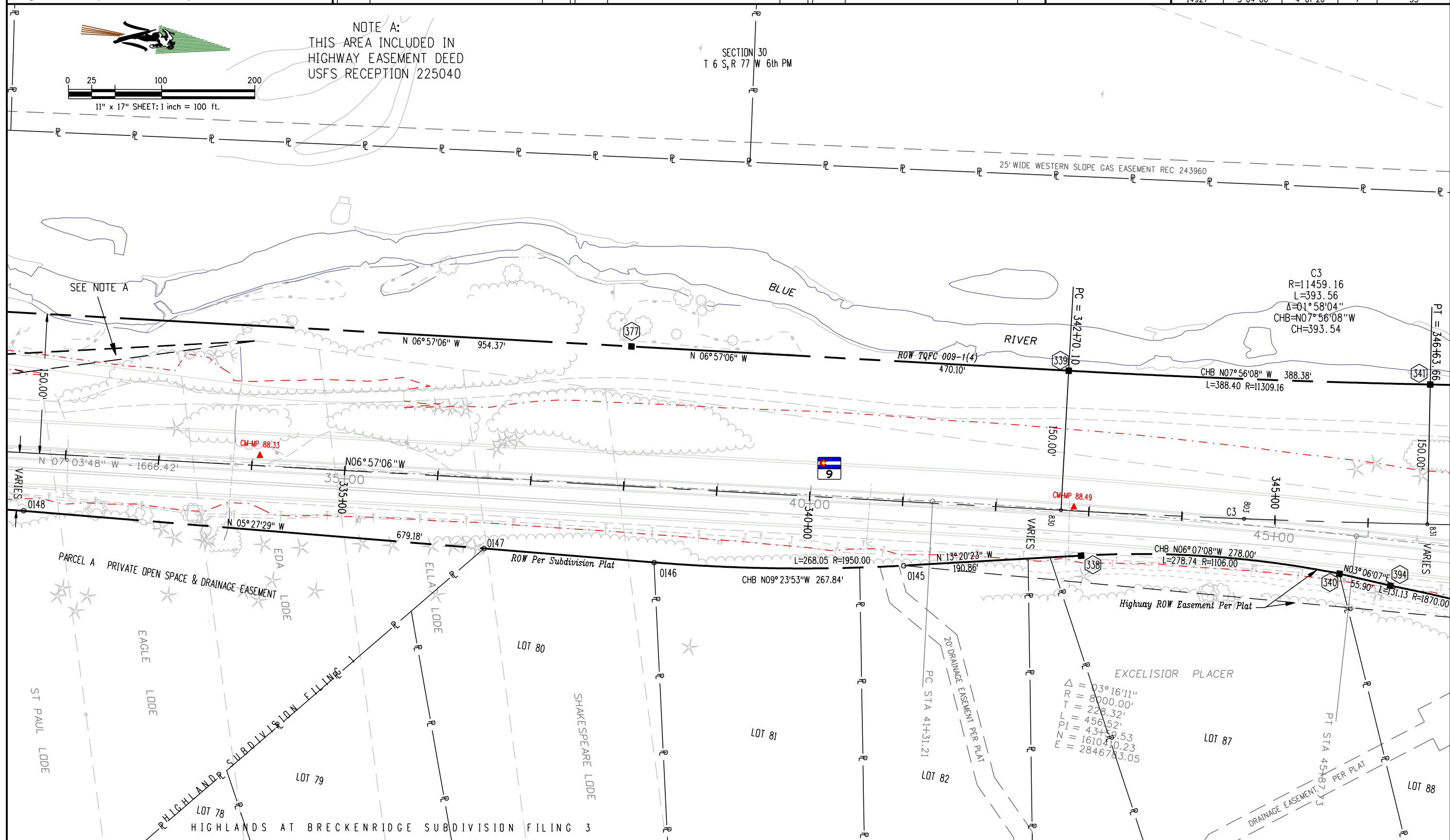
Right of Way Plans				
PLAN SHEET				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	3 of 26	6	55



3 TE 3
HIGHLANDS AT BRECKENRIDGE
PROPERTY OWNERS ASSOCIATION
PO BOX 8029, BRECKENRIDGE, CO
80424-8029

[illegible][illegible][illegible]

Right of Way Plans				
PLAN SHEET				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	4 of 26	7	55

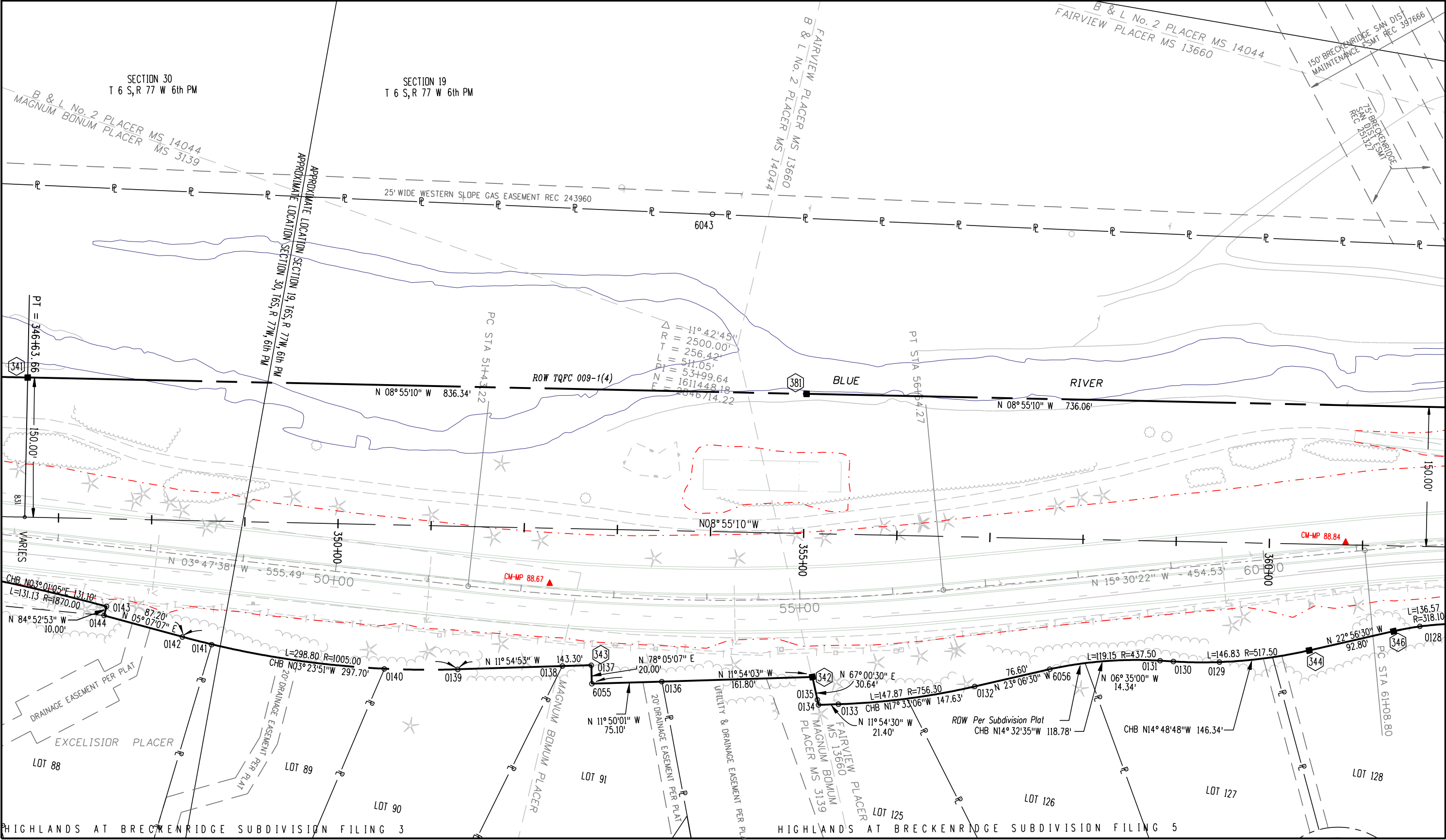




Region 1 – RIGHT OF WAY
Address: 18500 E COLFAX AVENUE
AURORA, CO 80011
Phone: 303-757-9117 FAX: 303-757-9746
Right of Way and Survey Unit: K.A.W.

Sheet Revisions			Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials

Right of Way Plans				
PLAN SHEET				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	5 of 26	8	55



HIGHLANDS AT BRECKENRIDGE SUBDIVISION FILING 3

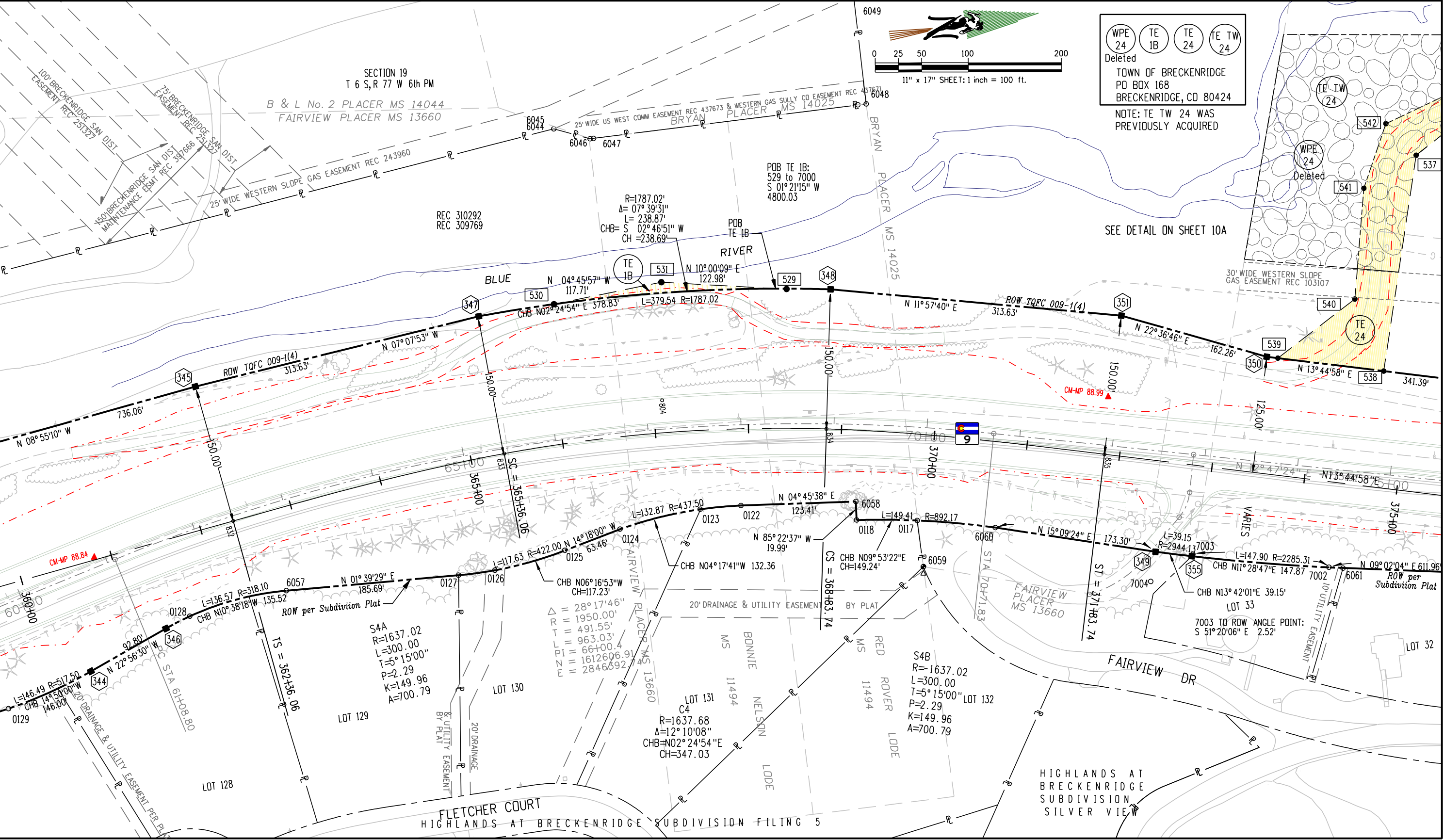
HIGHLANDS AT BRECKENRIDGE SUBDIVISION FILING 5



Region 1 – RIGHT OF WAY
Address: 18500 E COLFAX AVENUE
AURORA, CO 80011
Phone: 303-757-9117 FAX: 303-757-9746
Right of Way and Survey Unit: K.A.W.

Sheet Revisions			Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials
7-17-06	ADDED LABEL TO WPE 24	RBE						
9-14-06	DELETED WPE24	RBE						

Right of Way Plans			
PLAN SHEET			
Project Number: STA 0091-024			
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD			
Project Location: M.P. 88.0 to 93.1			
Project Code: 14927	Last Mod. Date: 5-04-06	Subset Sheets: 6 of 26	Sheet No.: 9
			Total No. of Sheets: 55



WPE 24 Deleted

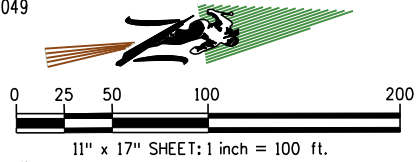
TE 1B

TE 24

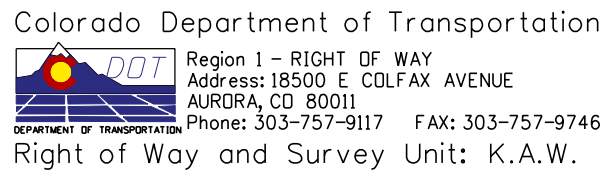
TE TW 24

TOWN OF BRECKENRIDGE
PO BOX 168
BRECKENRIDGE, CO 80424

NOTE: TE TW 24 WAS PREVIOUSLY ACQUIRED



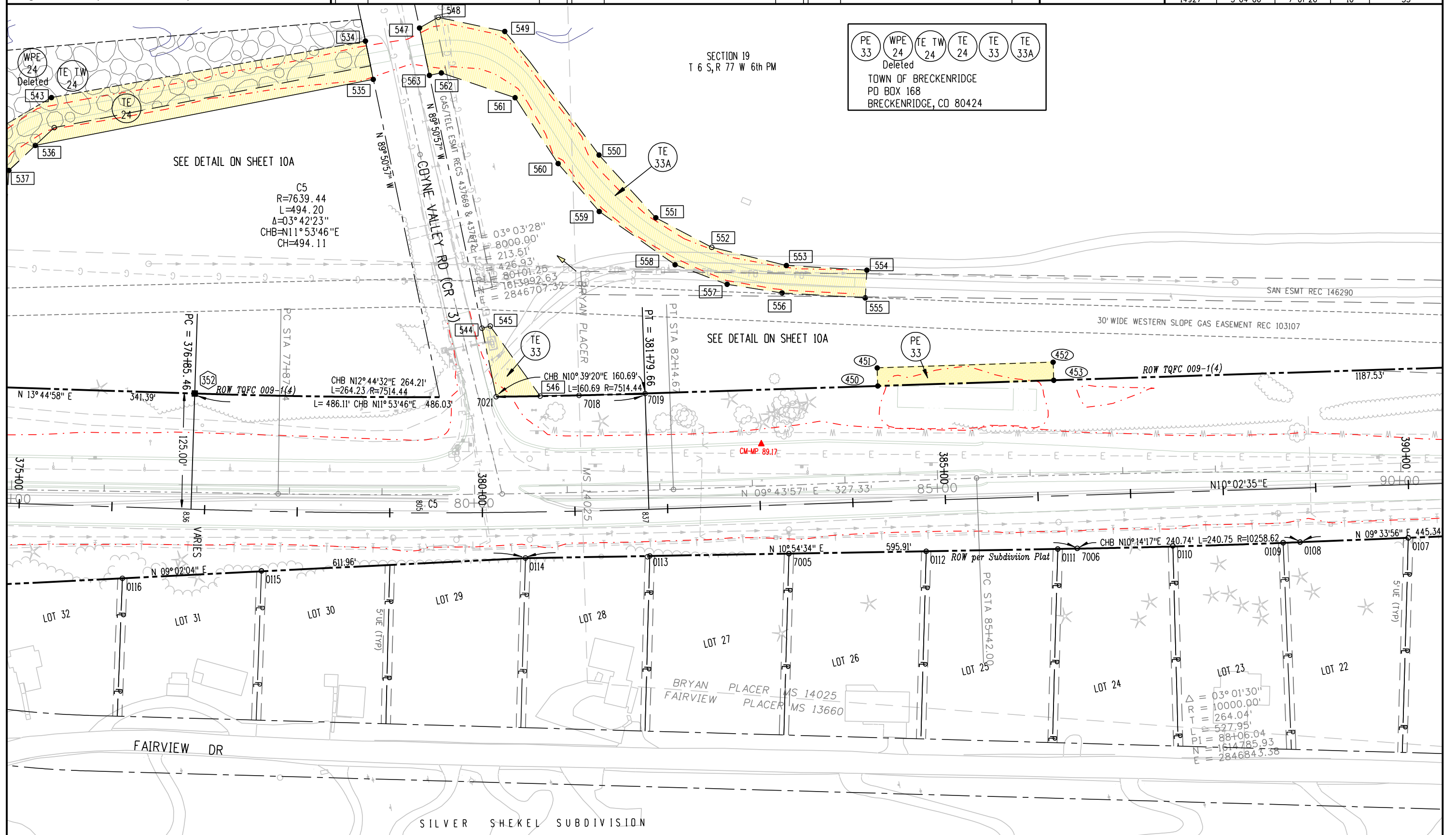
SEE DETAIL ON SHEET 10A



Sheet Revisions	
Date	Description
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7-17-06	ADDED 5C DATUM SHEET 10
9-14-06	DELETED WPE24

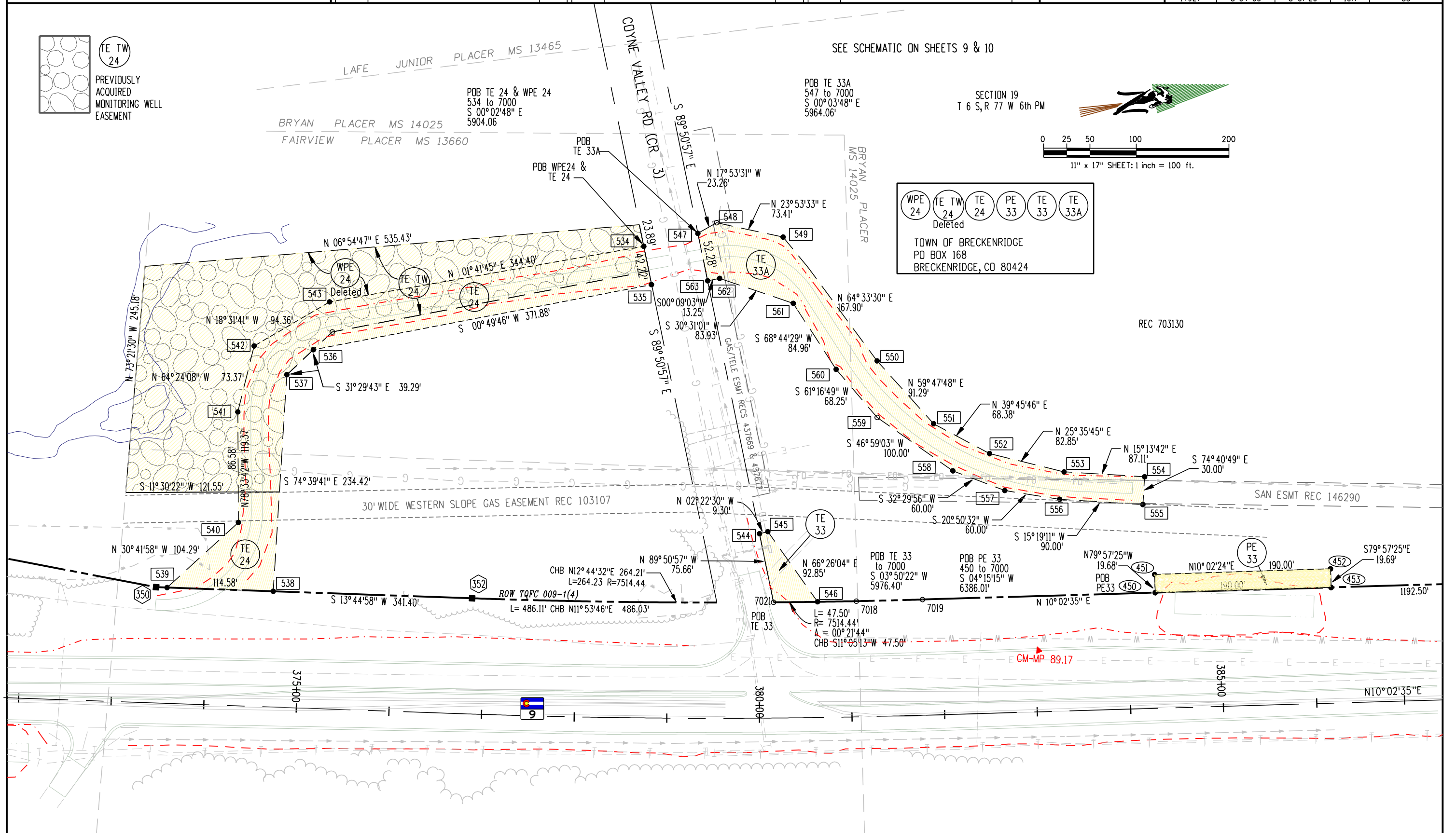
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Right of Way Plans				
PLAN SHEET				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14R27	5-04-06	2 of 26	10	55



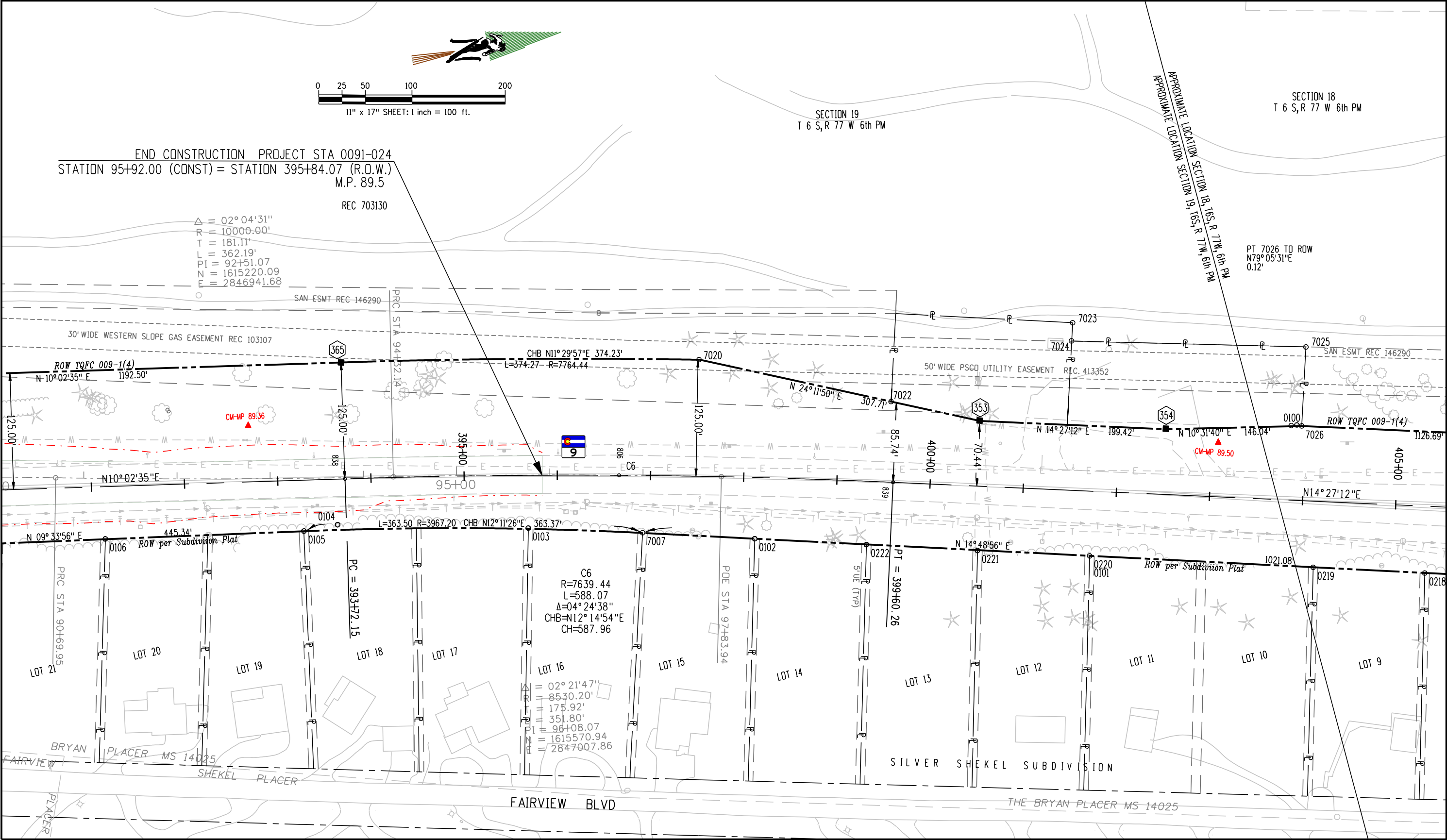
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Right of Way Plans				
PLAN SHEET				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code:	Lost Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	8 of 26	10A	55



Sheet Revisions			Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials

Right of Way Plans				
PLAN SHEET				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	9 of 26	11	55

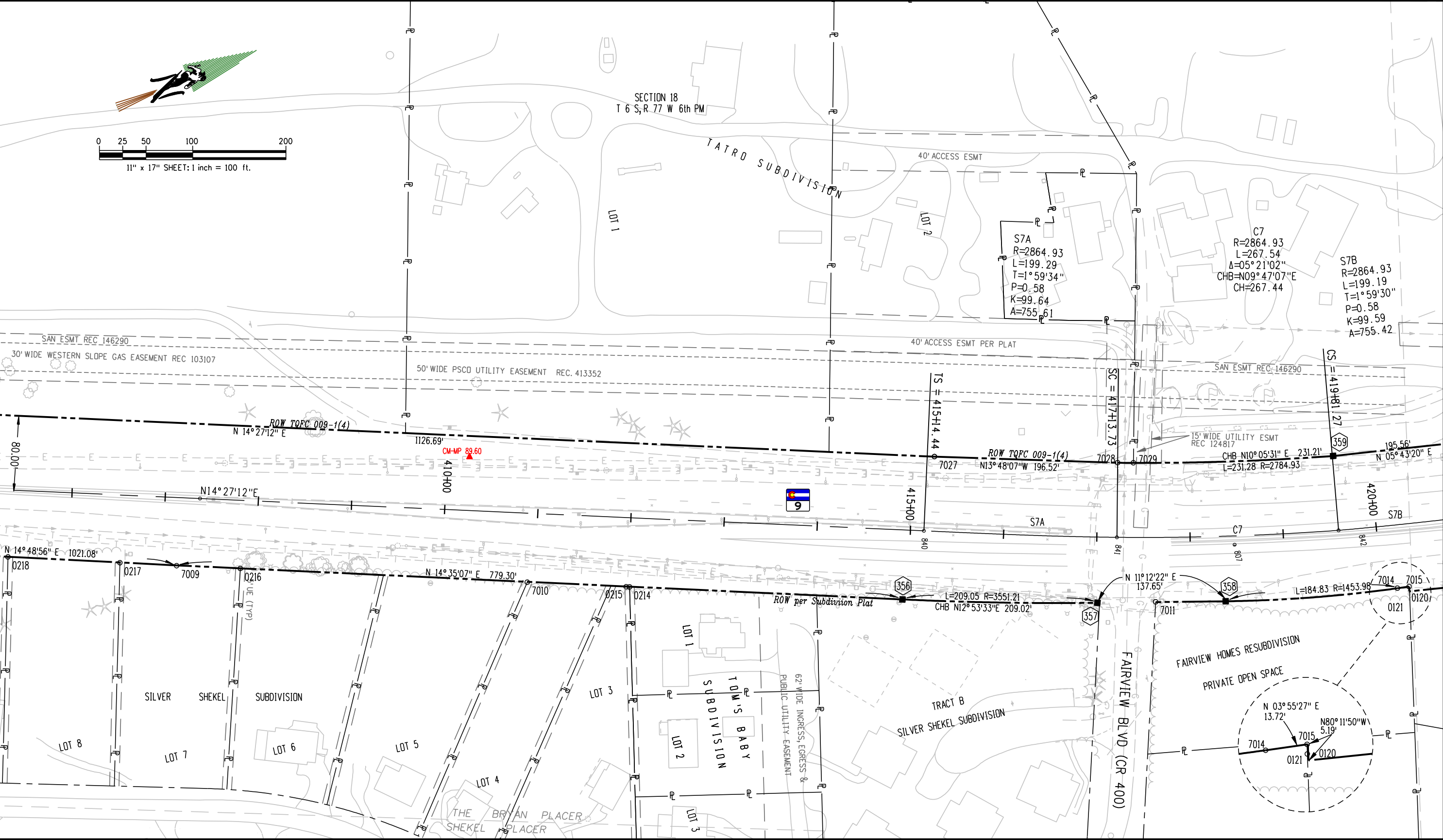




Region 1 – RIGHT OF WAY
Address: 18500 E COLFAX AVENUE
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Phone: 303-757-9117 FAX: 303-757-9746
Right of Way and Survey Unit: K.A.W.

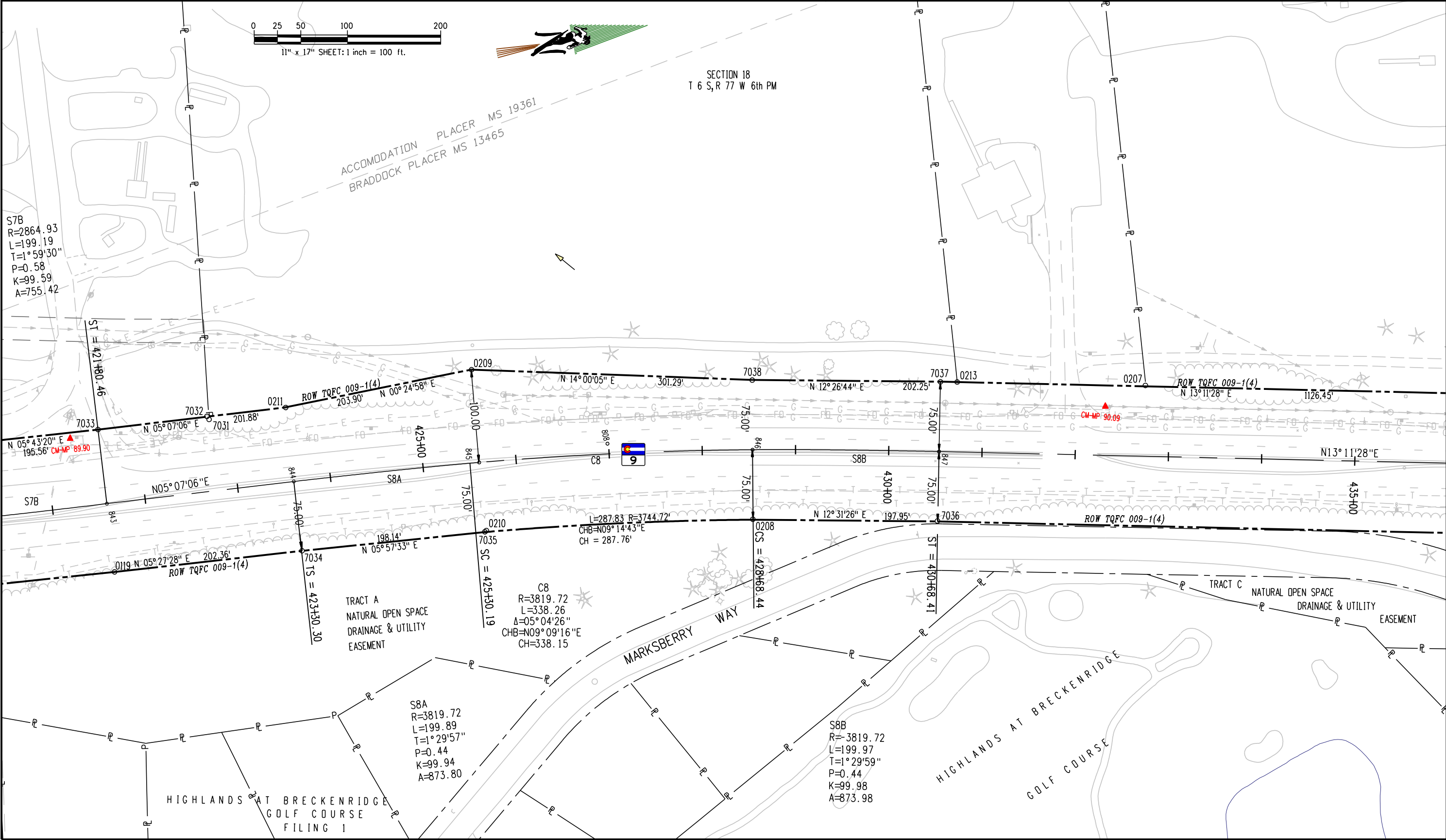
Sheet Revisions			Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials

Right of Way Plans				
PLAN SHEET				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	10 of 26	12	55



Sheet Revisions			Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials

Right of Way Plans				
PLAN SHEET				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code: 14927	Last Mod. Date: 5-04-06	Subset Sheets: 11 of 26	Sheet No.: 13	Total No. of Sheets: 55



Colorado Department of Transportation



Region 1 – RIGHT OF WAY
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Sheet Revisions

Date	Description	Initials

Sheet Revisions

Date	Description	Initials

Sheet Revisions

Date	Description	Initials

Right of Way Plans

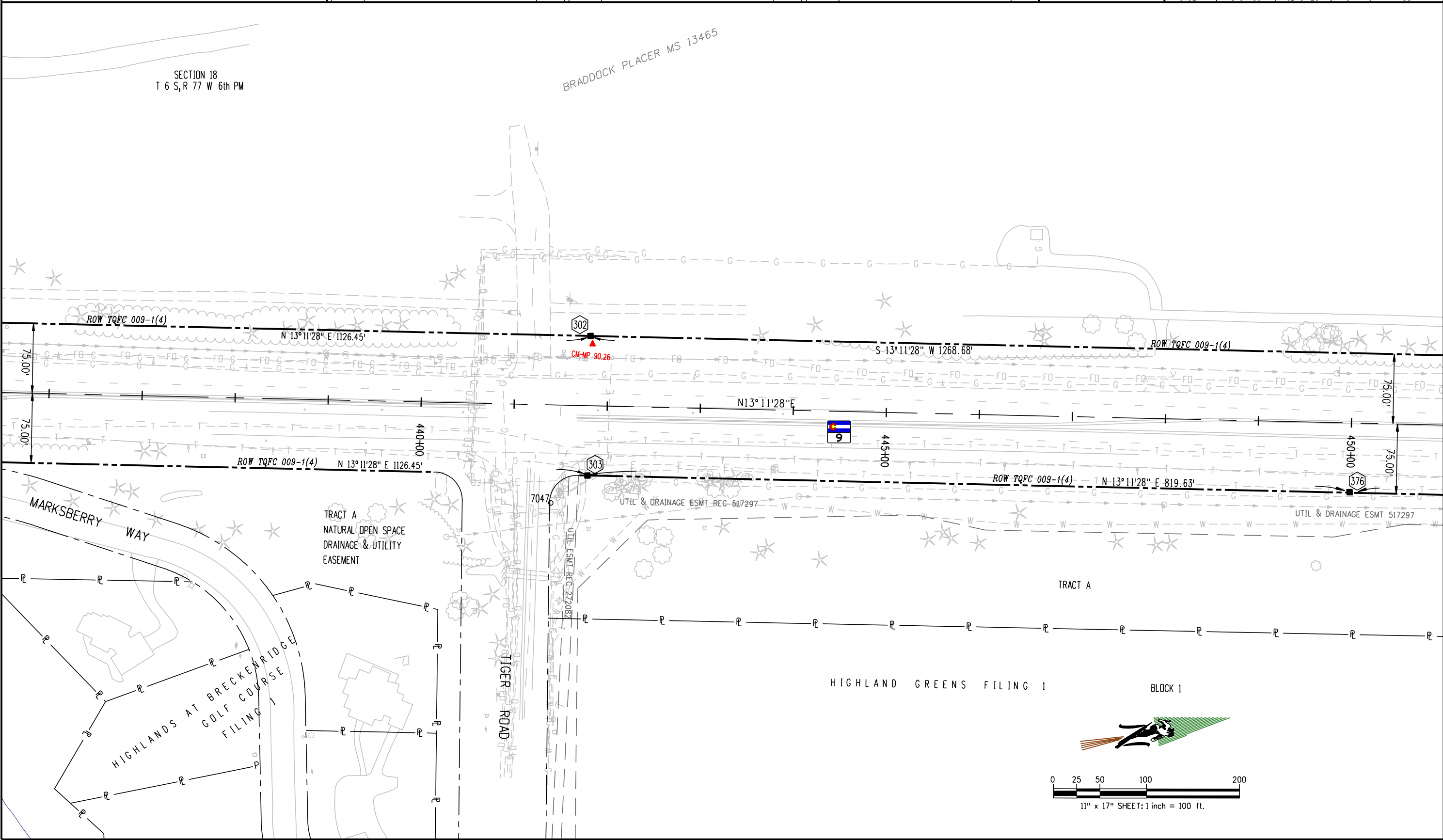
PLAN SHEET

Project Number: STA 0091-024

Project Location: SH 9- VALLEY BROOK to SWAN MTN RD

Project Location: M.P. 88.0 to 93.1

Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	12 of 26	14	55





Region 1 – RIGHT OF WAY
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Right of Way and Survey Unit: K.A.W.

Sheet Revisions		
Date	Description	Initials

Sheet Revisions		
Date	Description	Initials

Sheet Revisions		
Date	Description	Initials

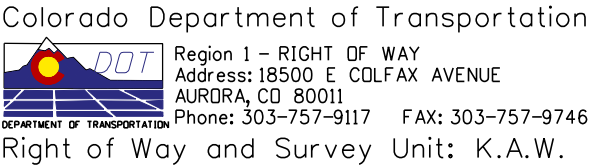
Right of Way Plans				
PLAN SHEET				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code: 14927	Last Mod. Date: 5-04-06	Subset Sheets: 13 of 26	Sheet No.: 15	Total No. of Sheets: 55

SECTION 18
T 6 S, R 77 W 6th PM

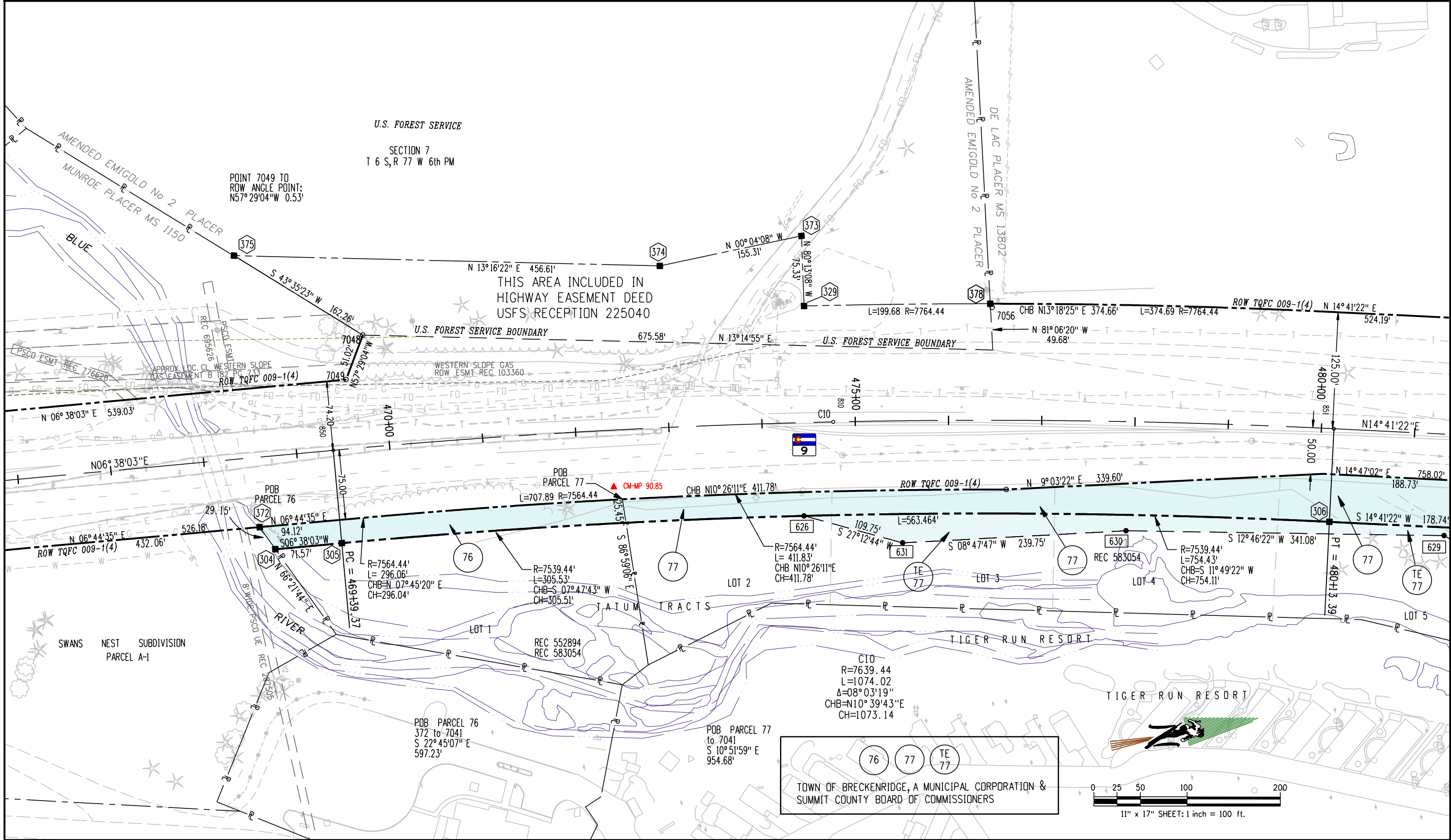
APPROXIMATE LOCATION SECTION 1, 16S, R 77W, 6th PM

SECTION 7
T 6 S, R 77 W 6th PM

C9
R=5728.58
L=655.69
Δ=06° 33' 25"
CHB=N09° 54' 46"E
CH=655.33

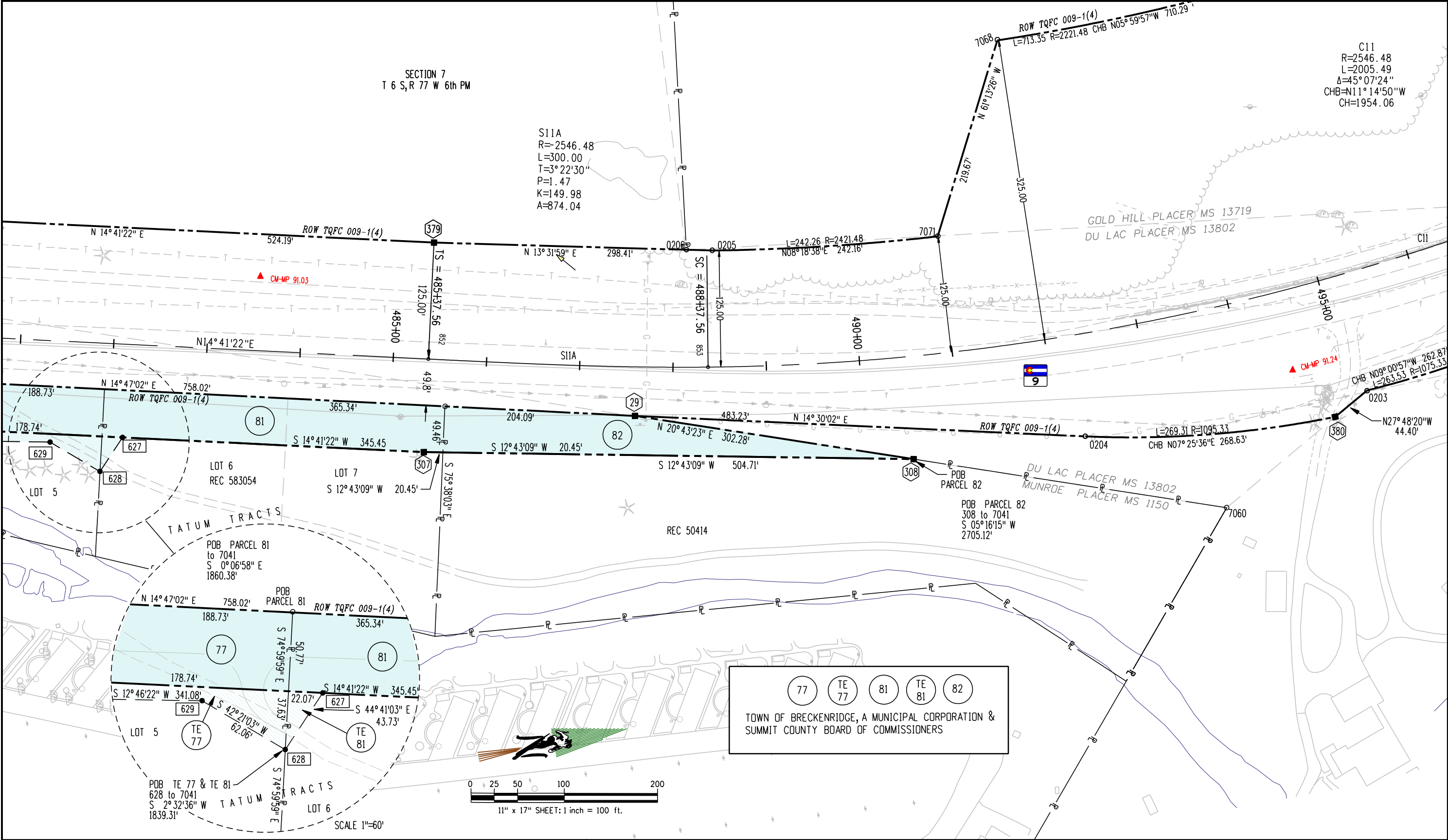
[illegible][illegible][illegible]

Right of Way Plans				
PLAN SHEET				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	14 of 26	16	55



Sheet Revisions			Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials

Right of Way Plans				
PLAN SHEET				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code: 14927	Last Mod. Date: 5-04-06	Subset Sheets: 15 of 26	Sheet No.: 17	Total No. of Sheets: 55



Colorado Department of Transportation



Region 1 – RIGHT OF WAY
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Phone: 303-757-9117 FAX: 303-757-9746
Right of Way and Survey Unit: K.A.W.

Sheet Revisions

Date	Description	Initials
9-11-06	ADDED BEARING COURSE	RBE

Sheet Revisions

Date	Description	Initials

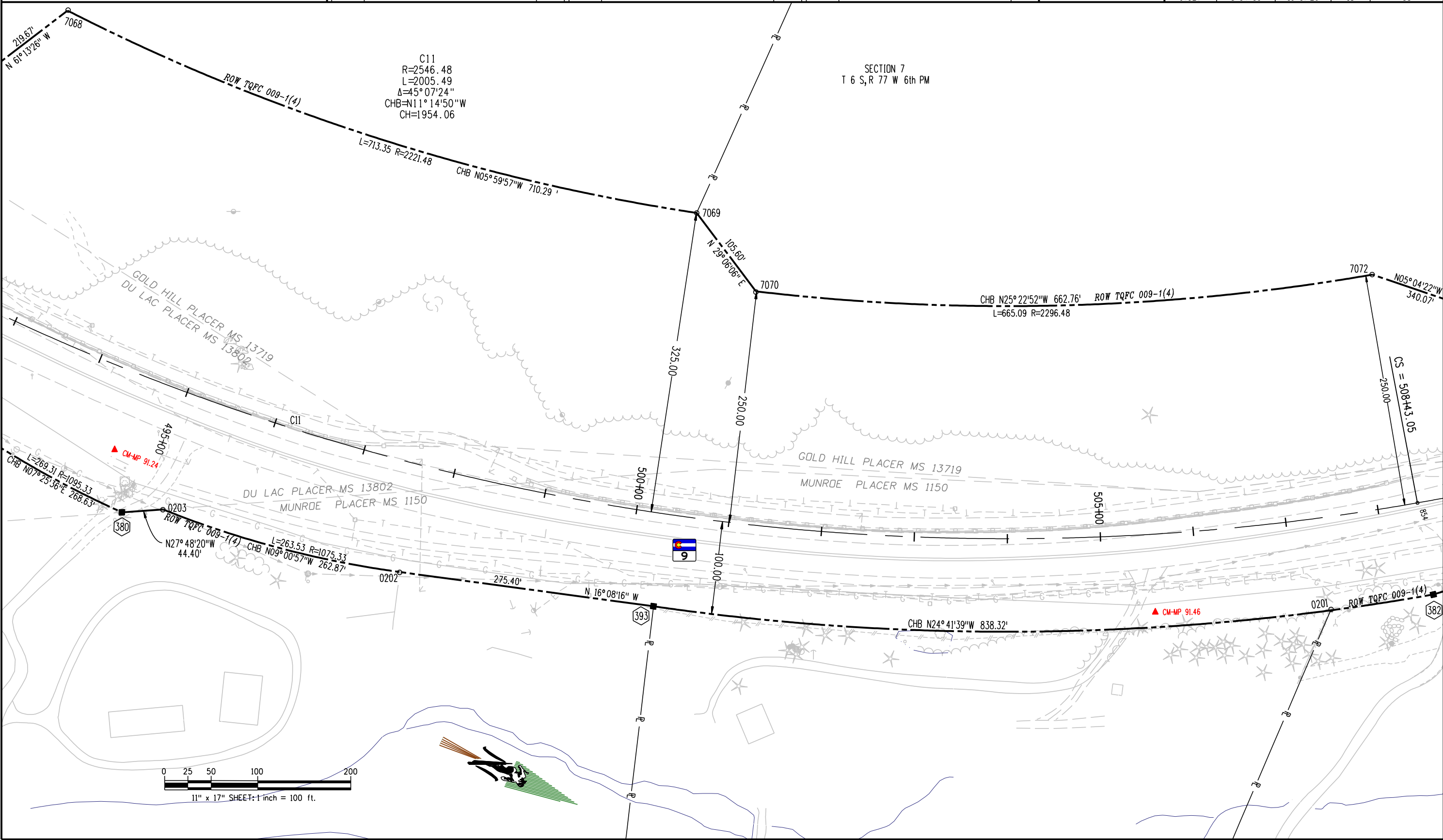
Sheet Revisions

Date	Description	Initials

Right of Way Plans

PLAN SHEET

Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
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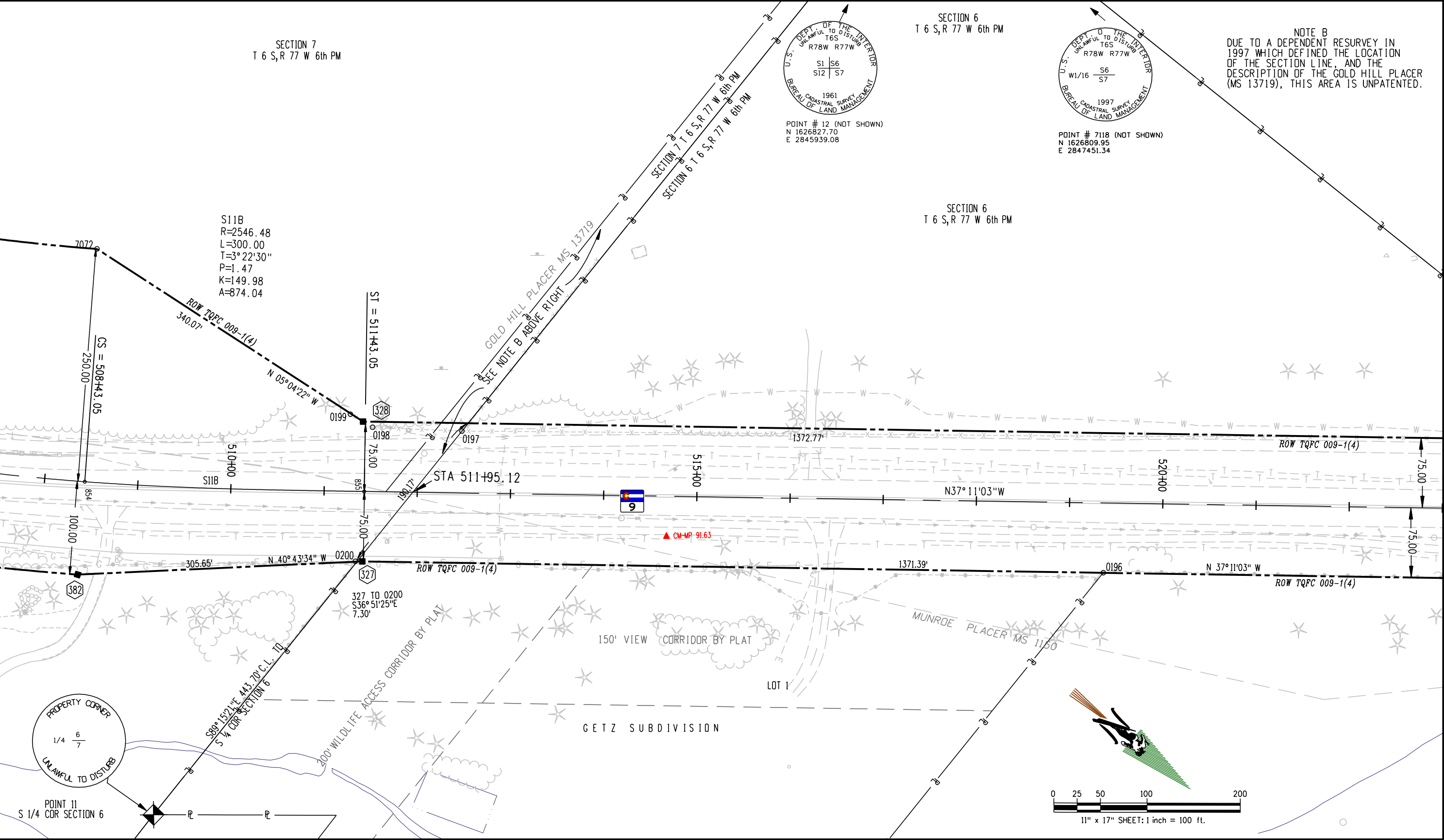


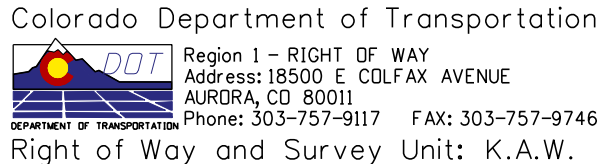


Region 1 – RIGHT OF WAY
Address: 18500 E COLFAX AVENUE
AURORA, CO 80011
Phone: 303-757-9117 FAX: 303-757-9746
Right of Way and Survey Unit: K.A.W.

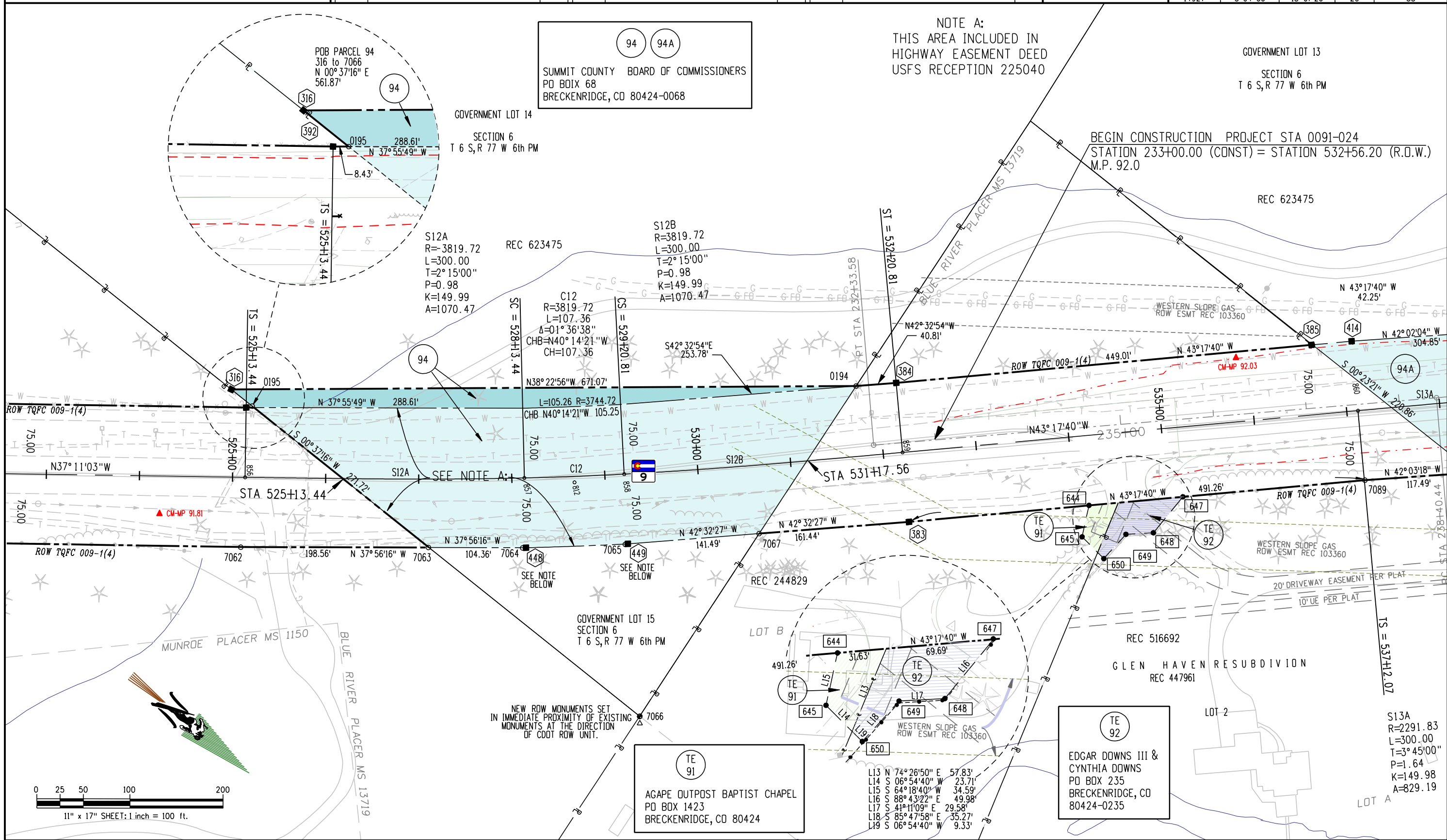
Sheet Revisions			Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials
7-17-06	"DEPENDANT" TO "DEPENDENT"	RBE						
7-17-06	ADDED MONUMENT INFORMATION	RBE						

Right of Way Plans				
PLAN SHEET				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	17 of 26	19	55



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Right of Way Plans				
PLAN SHEET				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	18 of 26	20	55

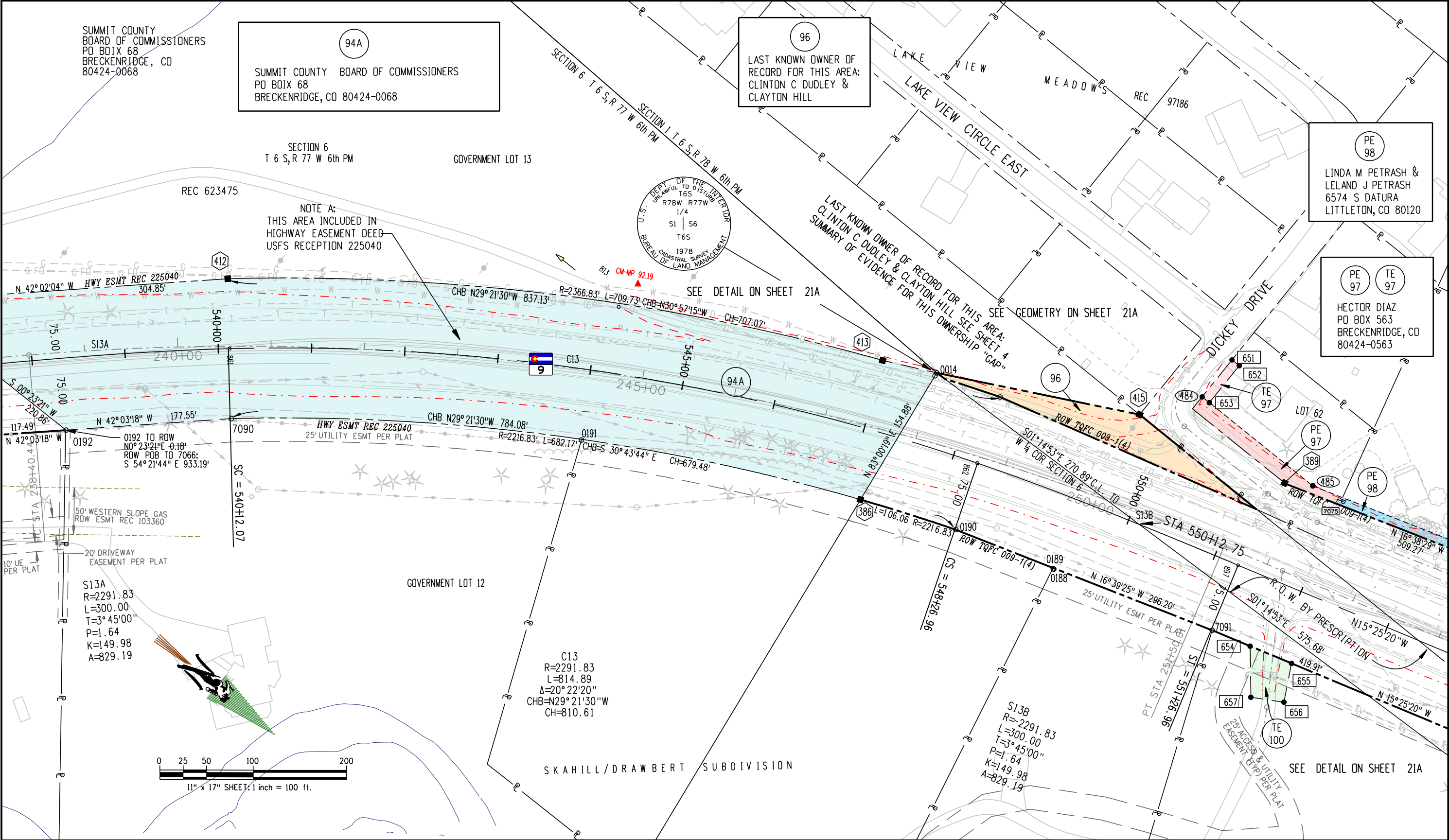




Region 1 – RIGHT OF WAY
Address: 18500 E COLFAX AVENUE
AURORA, CO 80011
Phone: 303-757-9117 FAX: 303-757-9746
Right of Way and Survey Unit: K.A.W.

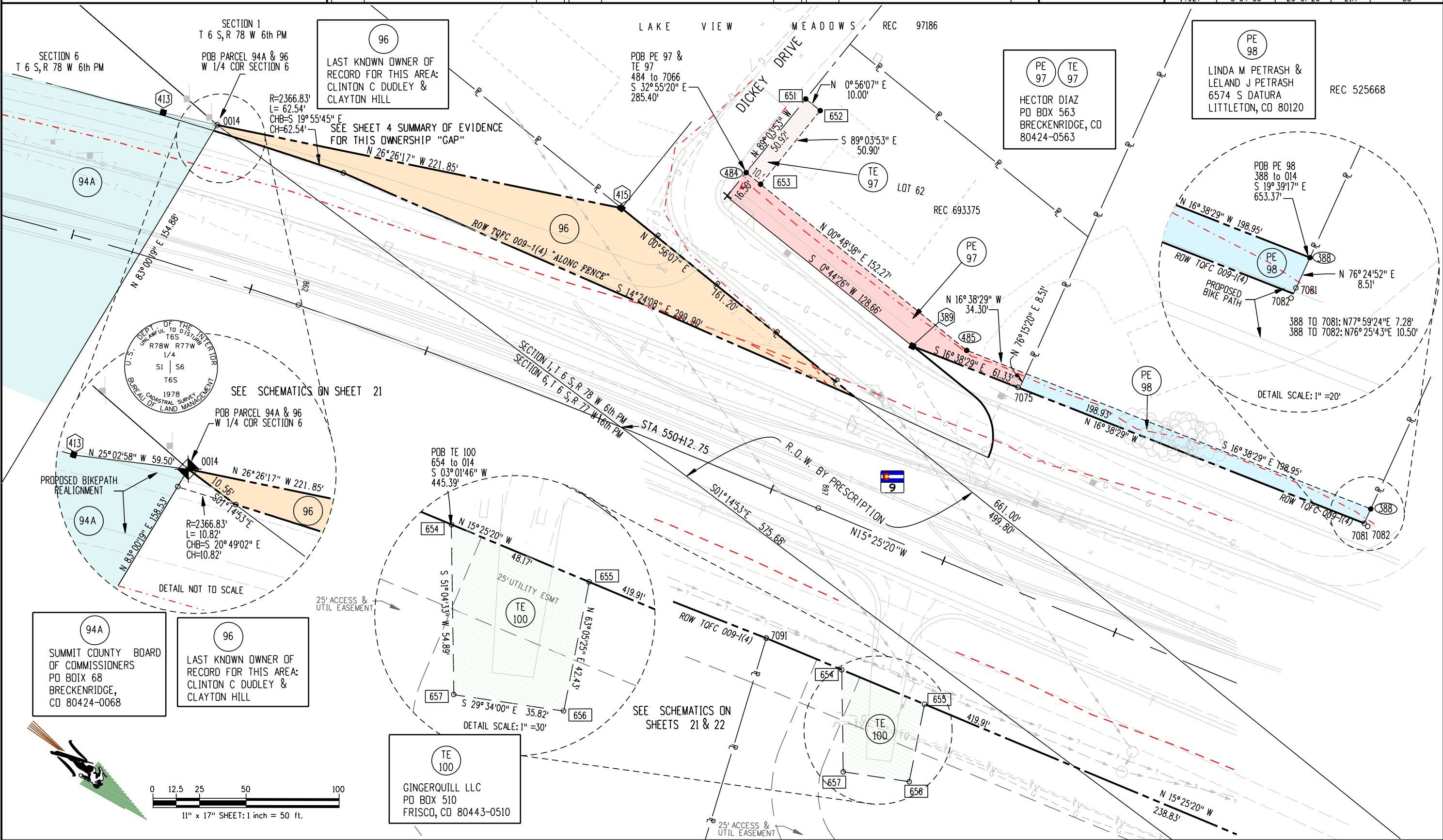
Sheet Revisions			Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials
7-17-06	CHANGED NOTE: "4B" TO "4"	RBE						
8-17-06	CHANGED PARCELS 97 & 98 TO PEs	RBE						

Right of Way Plans				
PLAN SHEET				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	19 of 26	21	55

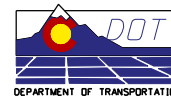


Sheet Revisions			Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials
7-17-06	CHANGED NOTE: "4B" TO "4"	RBE						
8-17-06	CHANGED PARCELS 97 & 98 TO PE's	RBE						

Right of Way Plans			
PLAN SHEET			
Project Number: STA 0091-024			
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD			
Project Location: M.P. 88.0 to 93.1			
Project Code:	Last Mod. Date	Subst. Sheets	Sheet No. Total No. of Sheets
14927	5-04-06	20 of 26	21A 55



Colorado Department of Transportation



Region 1 - RIGHT OF WAY
Address: 18500 E COLFAX AVENUE
AURORA, CO 80011
Phone: 303-757-9117 FAX: 303-757-9746
Right of Way and Survey Unit: K.A.W.

Sheet Revisions

Date	Description	Initials
7-17-06	ADDED LEADERS FOR TE 100 & TE 105	RBE
8-21-06	CH PARCELS 97 98 103 104 104A and TE 102 TE 106 TE 107 TE 108 ALL TO PEs, DEL PARCEL 105 & TE 105, ADDED PE 105, REVISED TE 104, AND ALL ALTERATIONS RELATIVE TO	RBE

Sheet Revisions

Date	Description	Initials

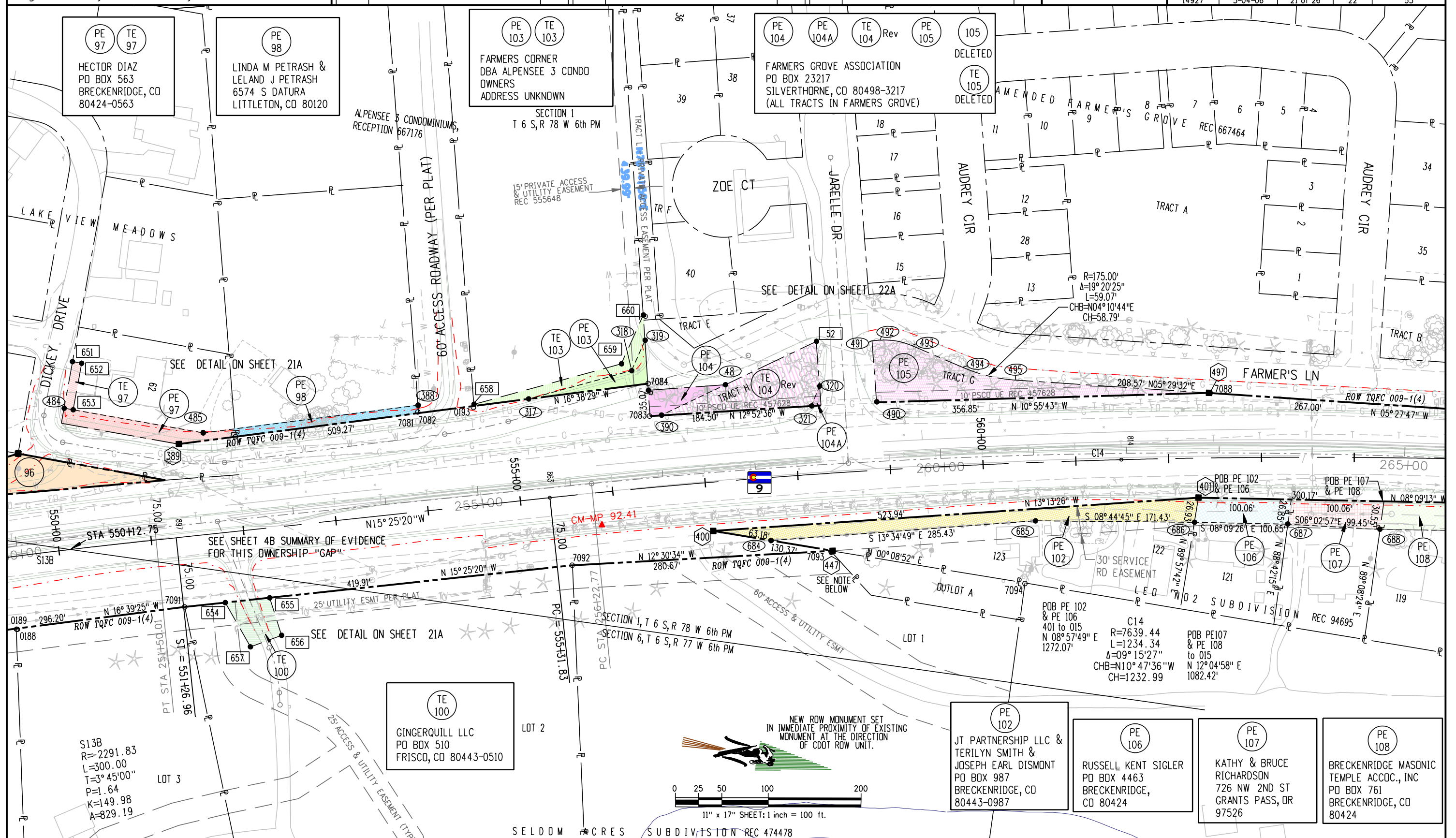
Sheet Revisions

Date	Description	Initials

Right of Way Plans

PLAN SHEET

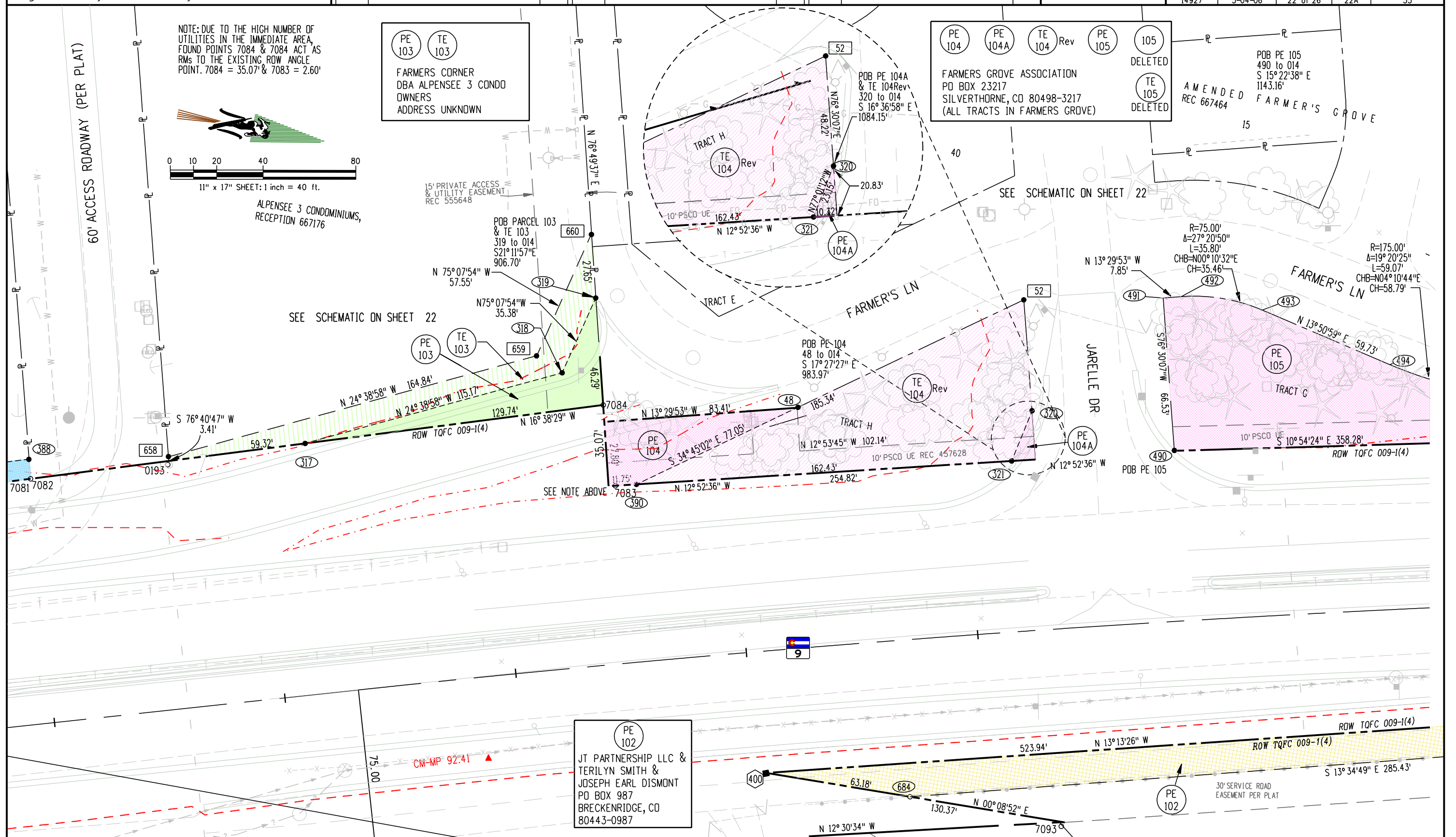
Project Number: STA 0091-024
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD
Project Location: M.P. 88.0 to 93.1
Project Code: Last Mod. Date Subset Sheets Sheet No. Total No. of Sheets
14927 5-04-06 21 of 26 22 55

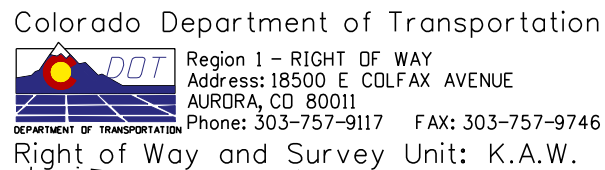


Right of Way and Survey Unit: K.A.W.

[illegible]

Right of Way Plans				
PLAN SHEET				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	23 of 26	22A	55



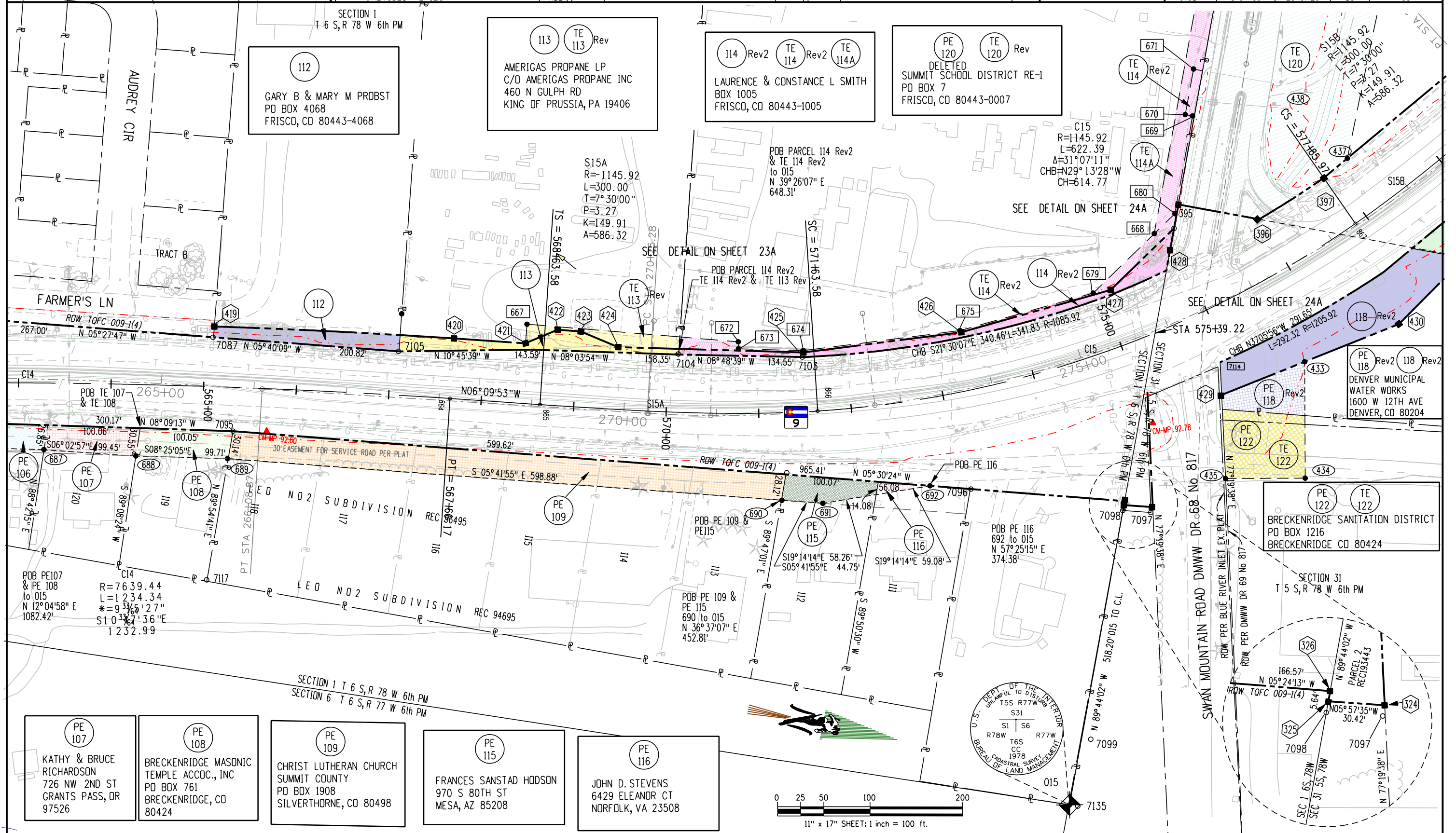


Sheet Revisions		
Date	Description	Initials
7-17-06	ADDED LEADER, PARCEL 112	RBE
7-27-06	114 Rev & TE114Rev	RBE
8-21-06	CH TE 106 TE 107 TE 108 & TE 109 TO PES, Rev TE 113 AND TE114 Rev, ADDED PR 115 & PE 116 AND ALL ALTERATIONS RELATIVE TO	RBE
2-28-07	REVISED TE 120	RBE

Sheet Revisions		
Date	Description	Initials
2-28-07	DELETED PE 120	RBE
4-12-07	118 Rev	RBE
6-08-07	Added PE & TE 122	RBE
6-08-07	Rev Acq 118 & PE 118	RBE

[illegible]

Right of Way Plans				
PLAN SHEET				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code:	Lost Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	23 of 26	23	55

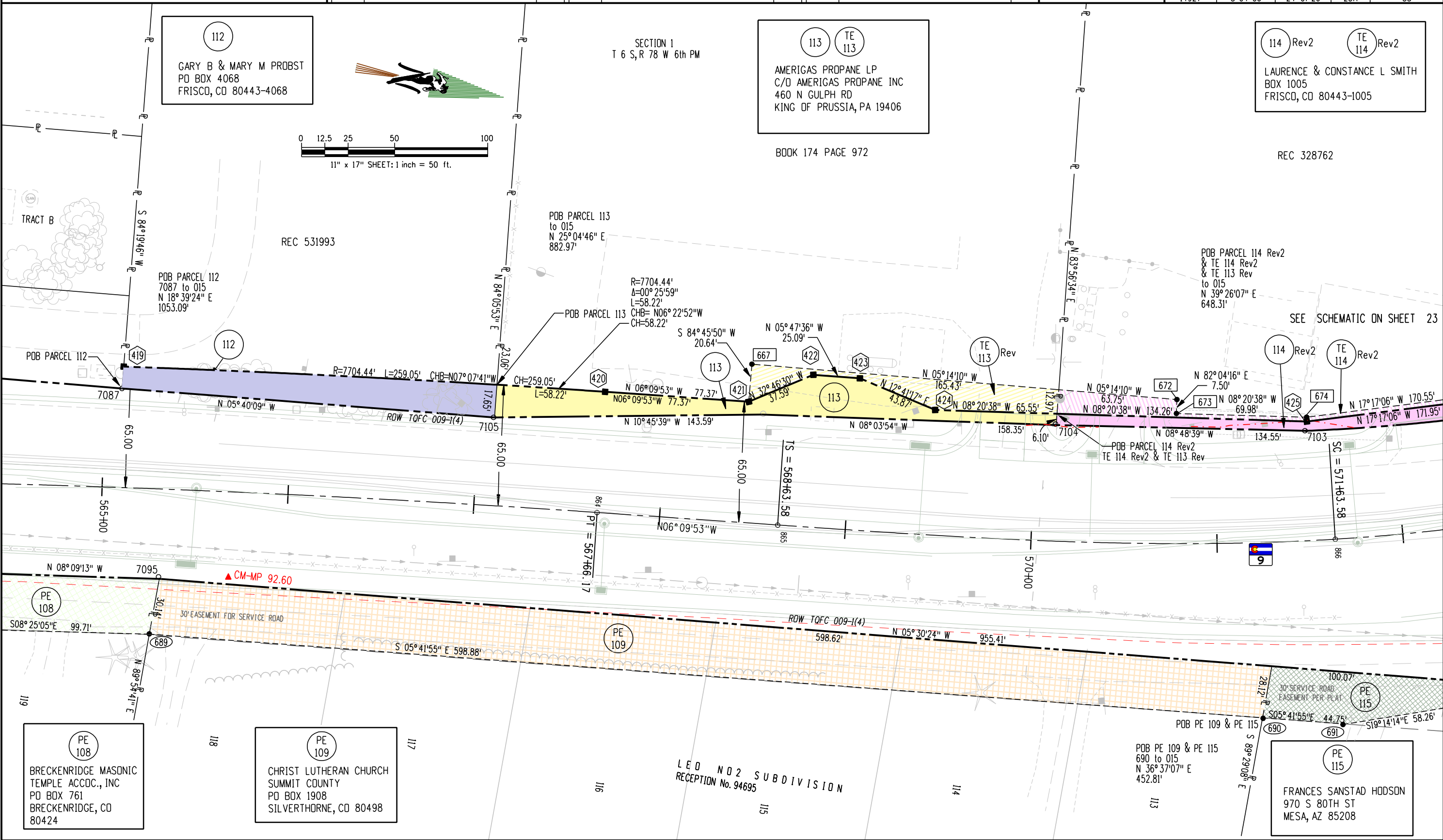


Sheet Revisions		
Date	Description	Initials
7-17-06	UPDATED DESIGN	RBE
7-27-06	114 Rev & TE114Rev	RBE
8-21-06	CH TE 108 & TE 109 TO PEs, Rev TE 113, TE114 Rev, ADDED PR 115 AND ALL ALTERATIONS RELATIVE TO	RBE

Sheet Revisions		
Date	Description	Initials

Sheet Revisions		
Date	Description	Initials

Right of Way Plans				
PLAN SHEET				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code: 14927	Last Mod. Date: 5-04-06	Subset Sheets: 24 of 26	Sheet No.: 23A	Total No. of Sheets: 55

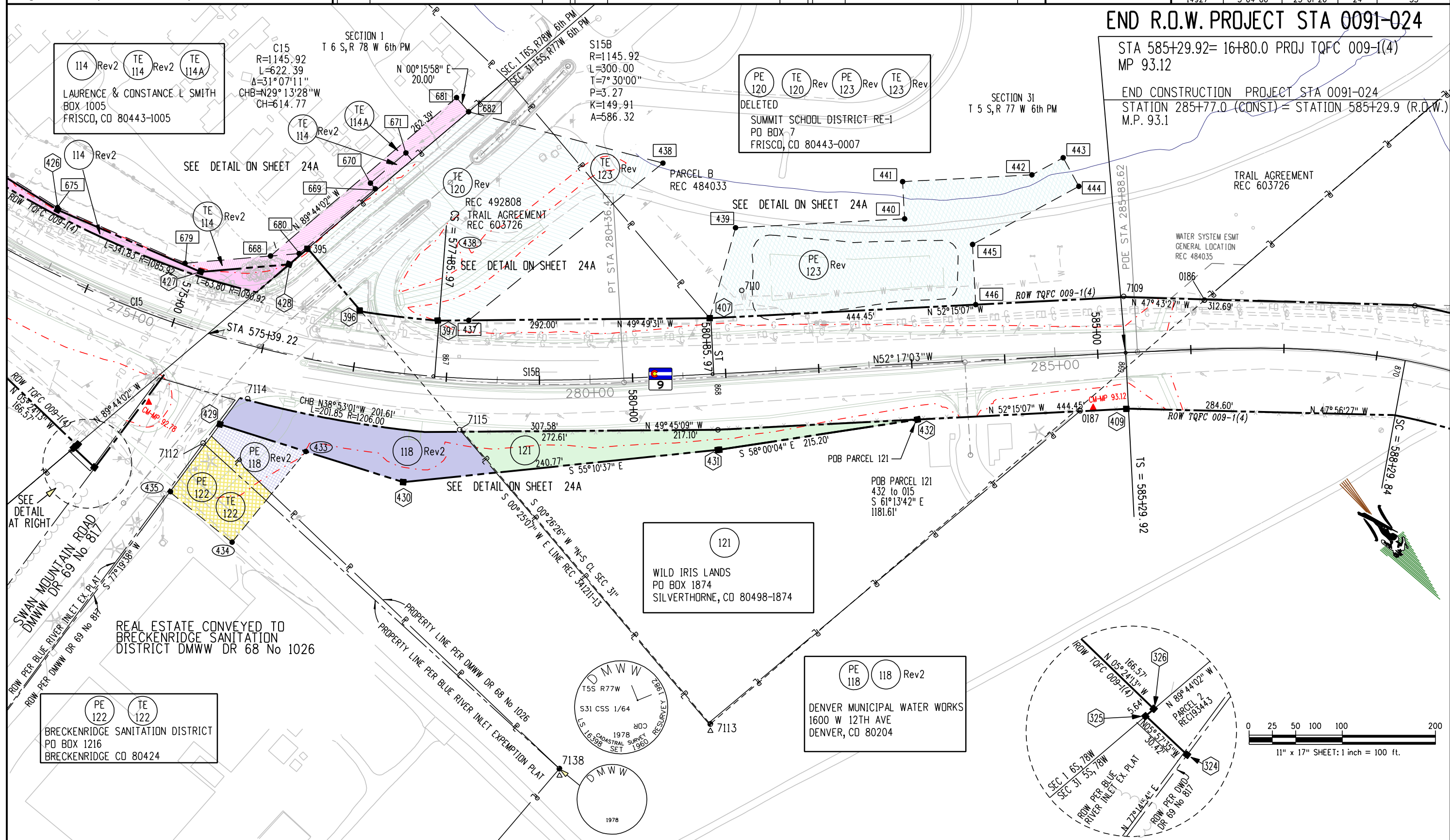


Sheet Revisions		
Date	Description	Initials
7-17-06	ADDED LEADER TO PE 33	RBE
7-27-06	ADDED LABELS TO PE 123 & TE 123	RBE
7-27-06	114 Rev & TE114Rev & misc drafting	RBE
8-28-06	Rev TE 114Rev ADD TE114A Rev PE 118 AND ALL ALTERATIONS RELATIVE TO	RBE

Sheet Revisions		
Date	Description	Initials
2-28-07	REVISED TE 120, TE 123 & PE 123	RBE
2-28-07	DELETED PE 120	RBE
4-12-07	118 Rev	RBE
6-08-07	Added PE & TE 122	RBE
6-08-07	Rev Acq 118 & Pe 118	RBE

Sheet Revisions		
Date	Description	Initials

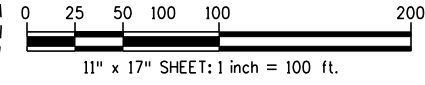
Right of Way Plans			
PLAN SHEET			
Project Number: STA 0091-024			
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD			
Project Location: M.P. 88.0 to 93.1			
Project Code:	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	25 of 26	24 55



END R.O.W. PROJECT STA 0091-024

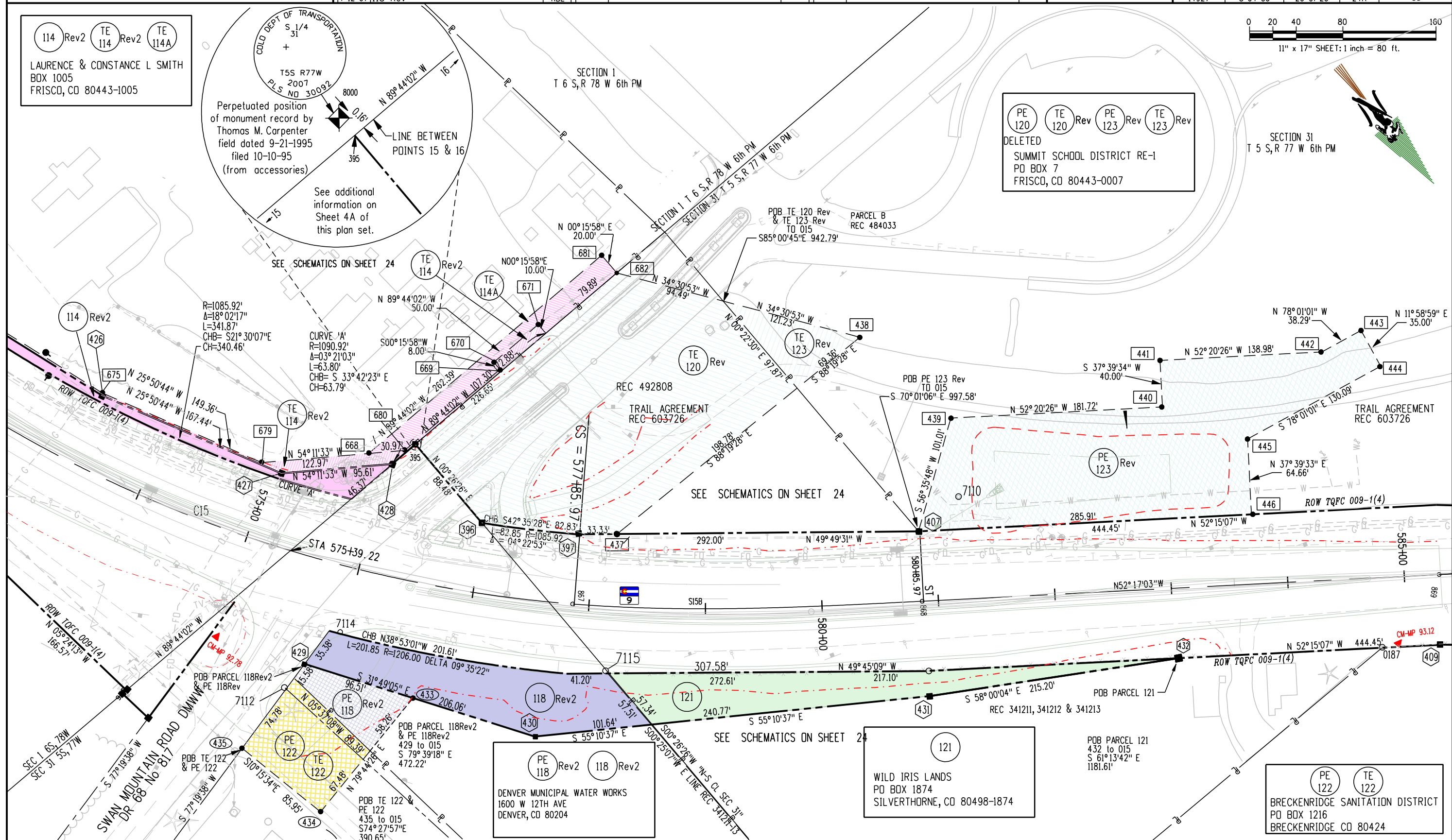
STA 585+29.92= 16+80.0 PROJ TQFC 009-1(4)
MP 93.12

END CONSTRUCTION PROJECT STA 0091-024
STATION 285+77.0 (CONST)= STATION 585+29.9 (R.O.W.)
M.P. 93.1



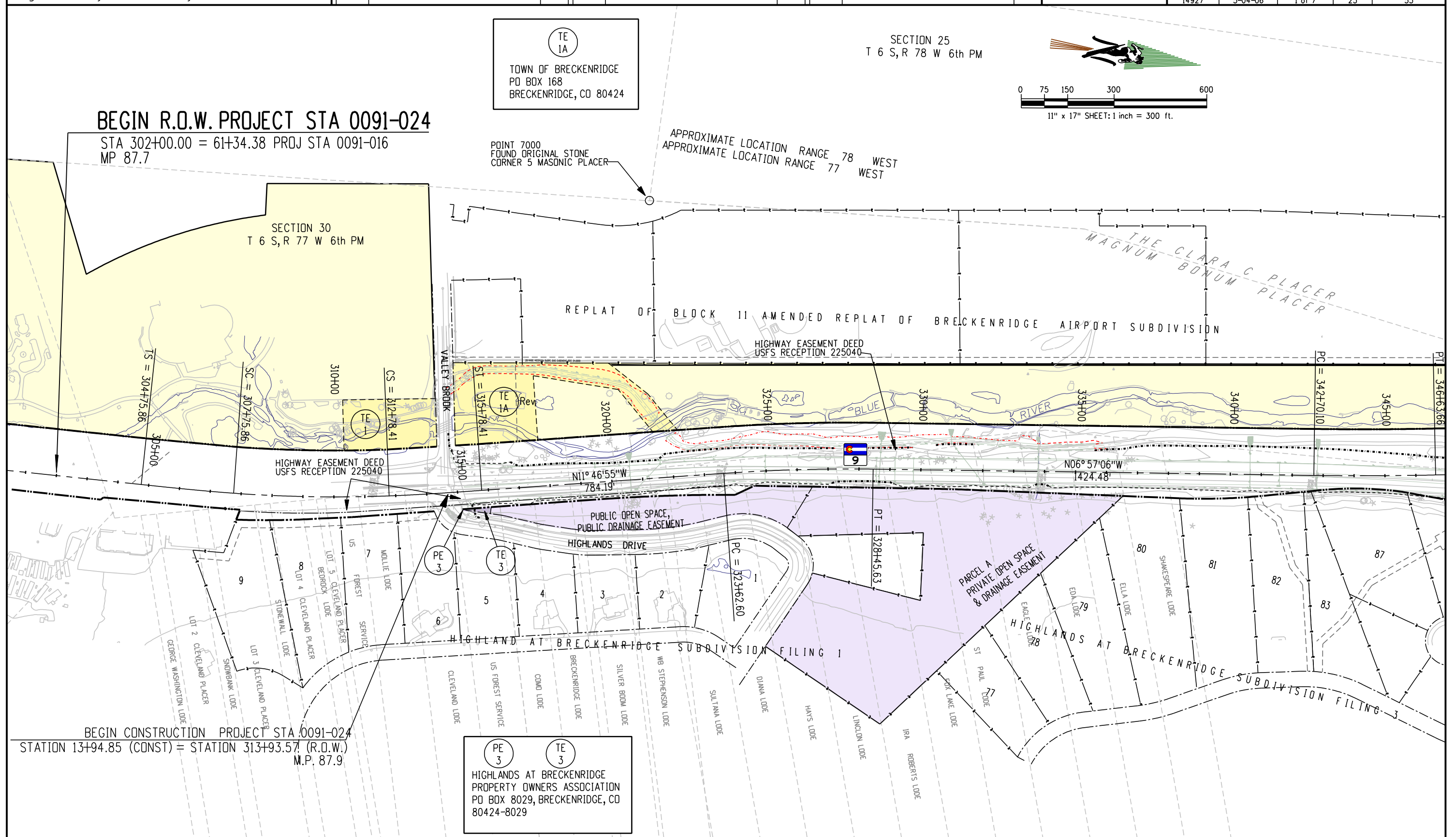
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Right of Way Plans				
PLAN SHEET				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	26 of 26	24A	55



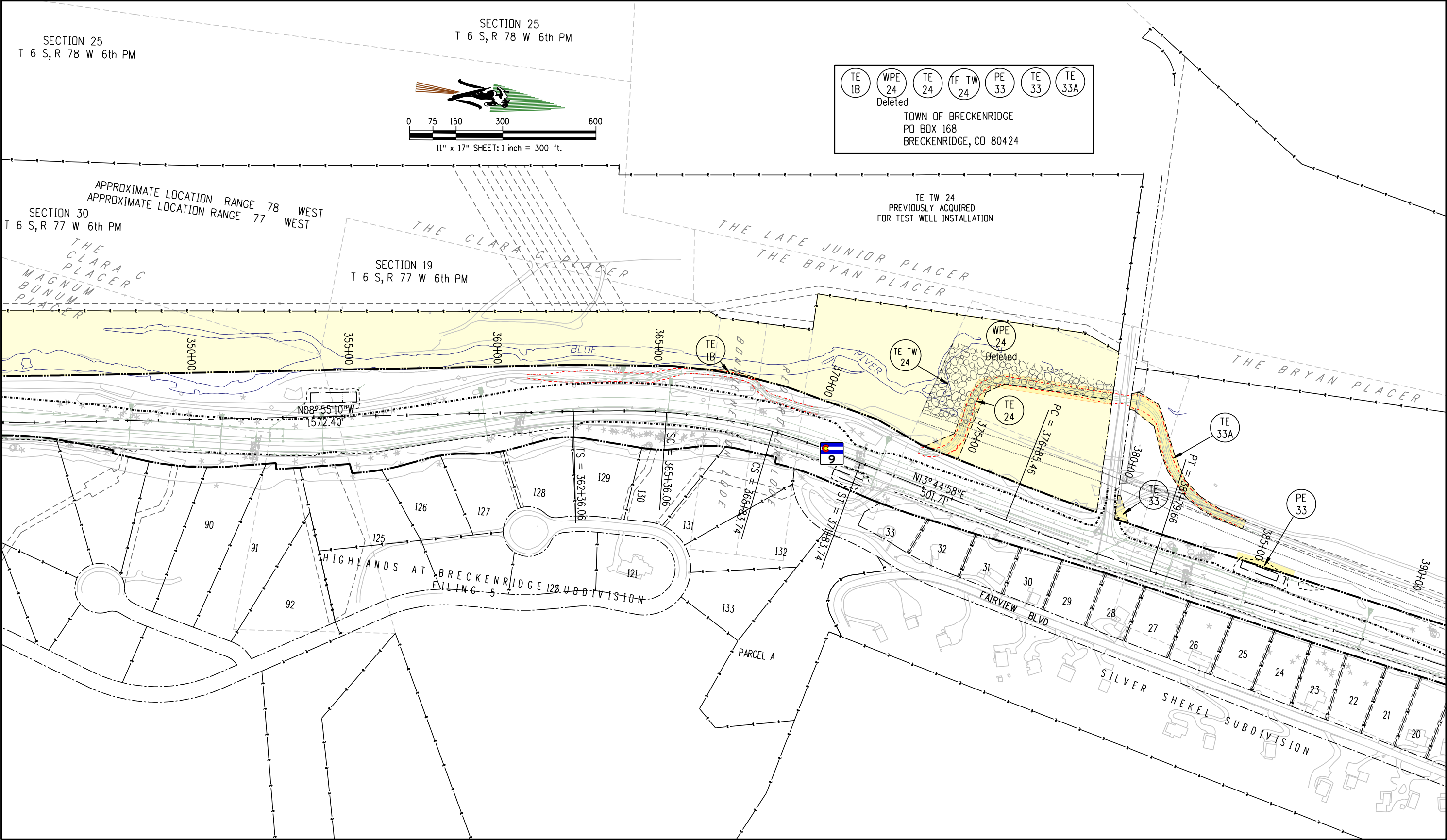
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Right of Way Plans				
OWNERSHIP MAP				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	1 of 7	25	55



Sheet Revisions			Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials
8-28-06	DELETED WPE24	RBE						

Right of Way Plans				
OWNERSHIP MAP				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	2 of 7	26	55



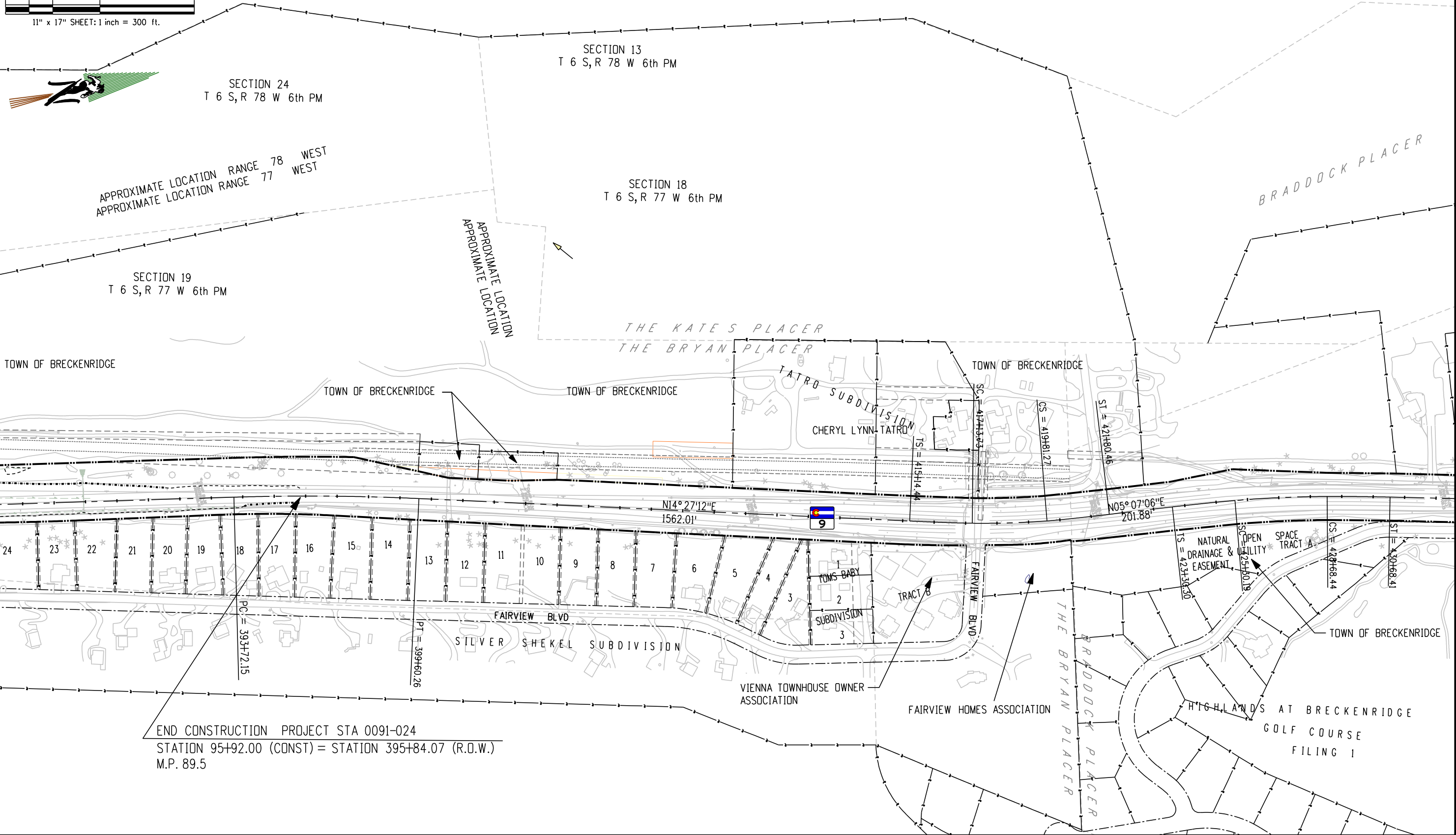
Colorado Department of Transportation



Region 1 – RIGHT OF WAY
Address: 18500 E COLFAX AVENUE
AURORA, CO 80011
Phone: 303-757-9117 FAX: 303-757-9746
Right of Way and Survey Unit: K.A.W.

Sheet Revisions			Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials

Right of Way Plans				
OWNERSHIP MAP				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code: 14927	Last Mod. Date: 5-04-06	Subset Sheets: 3 of 7	Sheet No.: 27	Total No. of Sheets: 55



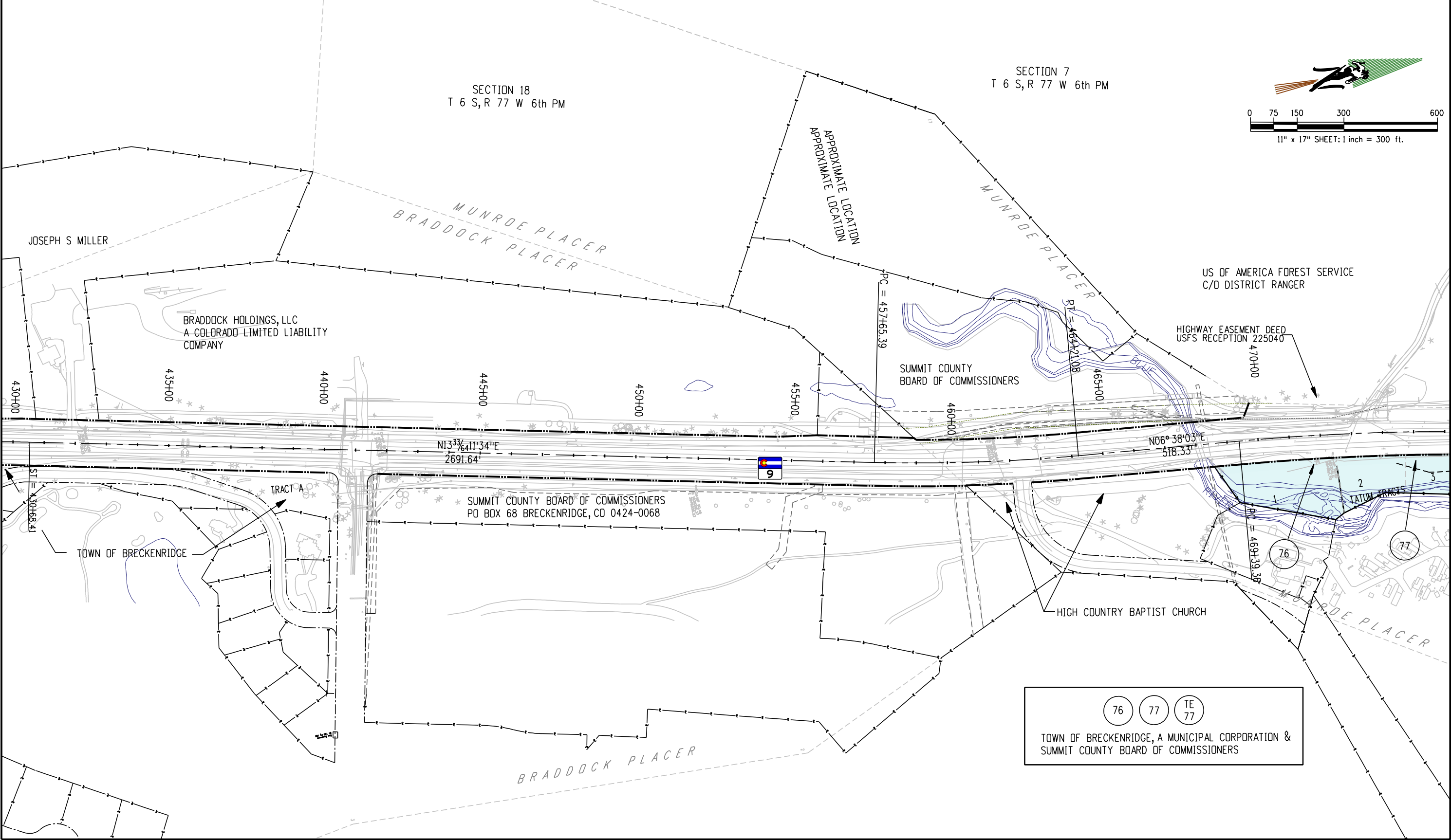
END CONSTRUCTION PROJECT STA 0091-024
STATION 95+92.00 (CONST) = STATION 395+84.07 (R.O.W.)
M.P. 89.5



Region 1 – RIGHT OF WAY
Address: 18500 E COLFAX AVENUE
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Phone: 303-757-9117 FAX: 303-757-9746
Right of Way and Survey Unit: K.A.W.

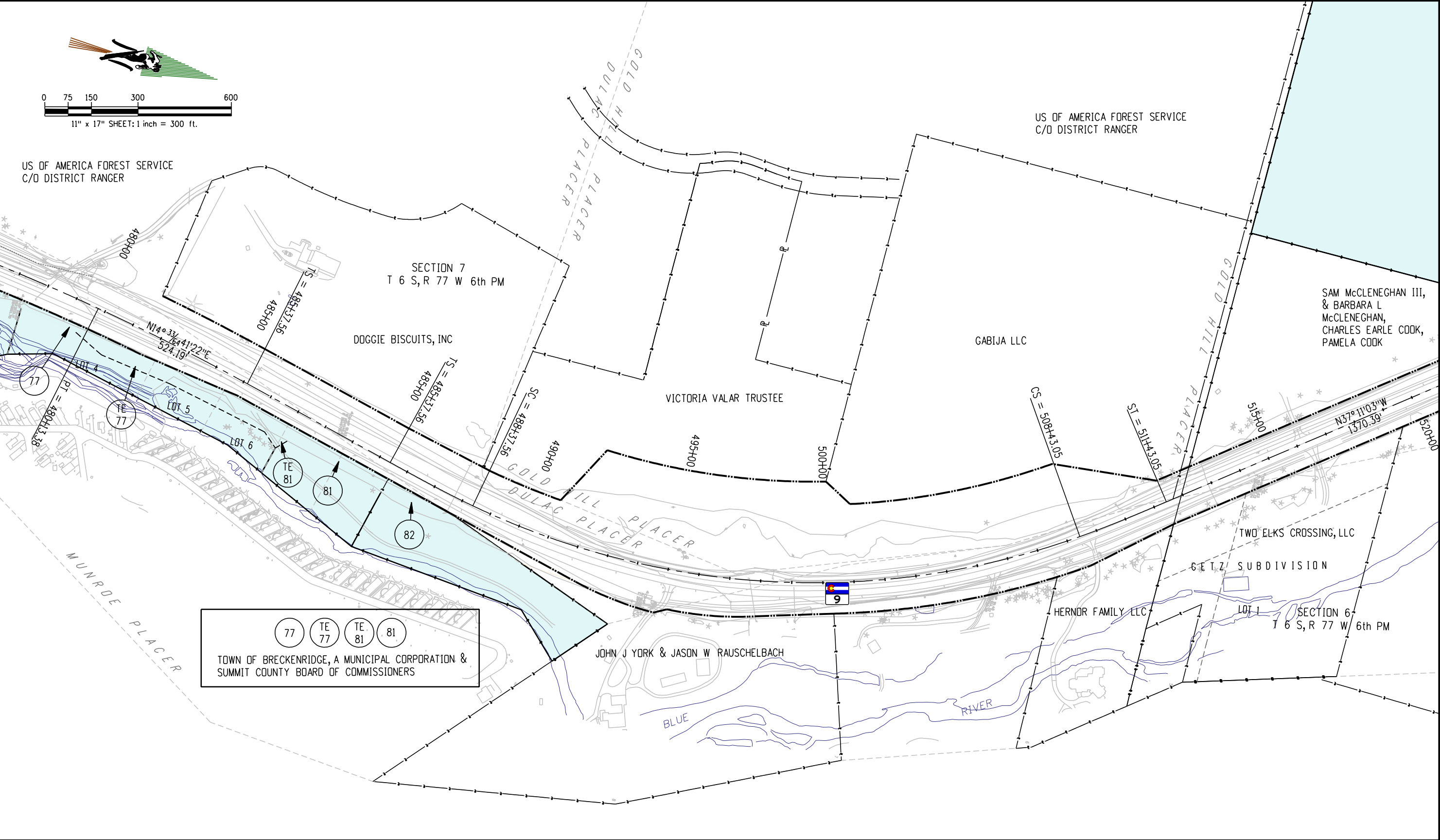
Sheet Revisions			Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials

Right of Way Plans				
OWNERSHIP MAP				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	4 of 7	28	55



Sheet Revisions			Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials

Right of Way Plans				
OWNERSHIP MAP				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	5 of 7	29	55

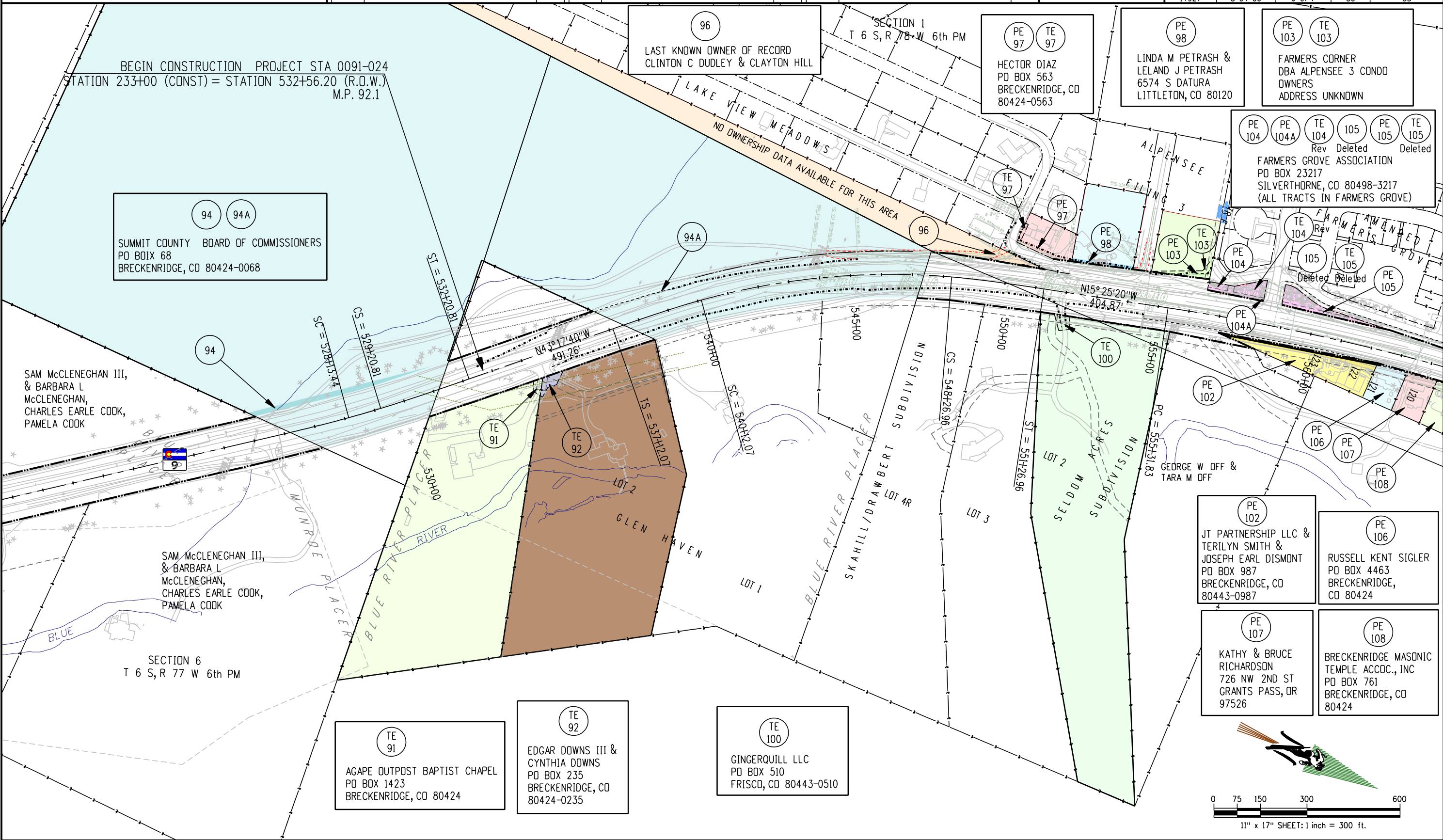




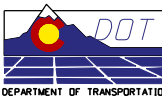
Colorado Department of Transportation
Region 1 – RIGHT OF WAY
Address: 18500 E COLFAX AVENUE
AURORA, CO 80011
Phone: 303-757-9117 FAX: 303-757-9746
Right of Way and Survey Unit: K.A.W.

Sheet Revisions			Sheet Revisions			Sheet Revisions		
Date	Description	Initials	Date	Description	Initials	Date	Description	Initials
8-28-06	CHANGED PARCELS 97, 98 103, 104 & 104A TO PEs	RBE						
	REVISED TE 103							
	DELETED PARCEL 105 & TE 105							
	ADDED PE 105							

Right of Way Plans				
OWNERSHIP MAP				
Project Number: STA 0091-024				
Project Location: SH 9- VALLEY BROOK to SWAN MTN RD				
Project Location: M.P. 88.0 to 93.1				
Project Code:	Last Mod. Date	Subset Sheets	Sheet No.	Total No. of Sheets
14927	5-04-06	6 of 7	30	55



Colorado Department of Transportation



Region 1 - RIGHT OF WAY
Address: 18500 E COLFAX AVENUE
AURORA, CO 80011
Phone: 303-757-9117 FAX: 303-757-9746
Right of Way and Survey Unit: K.A.W.

Sheet Revisions

Date	Description	Initials
7-27-06	114 Rev & TE114Rev	RBE
8-28-06	CHANGED TEs 102, 106, 107, 108, & 109 TO PES; CHANGED PARCELS 104 & 104A TO PES; REVISED TE 103; DELETED PARCEL 105 & TE 105; ADDED PE 105; ADDED PE 115 & PE 116;	RBE

Sheet Revisions

Date	Description	Initials
8-28-06	REVISED TE 113, PARCEL 114Rev & TE 114Rev; ADDED TE 114A; REVISED PE 118	RBE
2-28-07	REVISED TE 120, TE 123 & PE 123	RBE
2-28-07	DELETED PE 120	RBE
4-12-07	REVISED PARCEL 118	RBE
5-29-07	PARCEL 118 Rev2	RBE

Sheet Revisions

Date	Description	Initials
6-08-07	Added PE & TE 122	RBE
6-08-07	Rev Acq 118 & Pe 118	RBE

Right of Way Plans

OWNERSHIP MAP

Project Number:	STA 0091-024
Project Location:	SH 9- VALLEY BROOK to SWAN MTN RD
Project Location:	M.P. 88.0 to 93.1
Project Code:	14927
Last Mod. Date	5-04-06
Subst Sheets	7 of 7
Sheet No.	31
Total No. of Sheets	55

PE 104 PE 104A TE 104 105 PE 105 TE 105
Rev Deleted Deleted
FARMERS GROVE ASSOCIATION
PO BOX 23217
SILVERTHORNE, CO 80498-3217
(ALL TRACTS IN FARMERS GROVE)

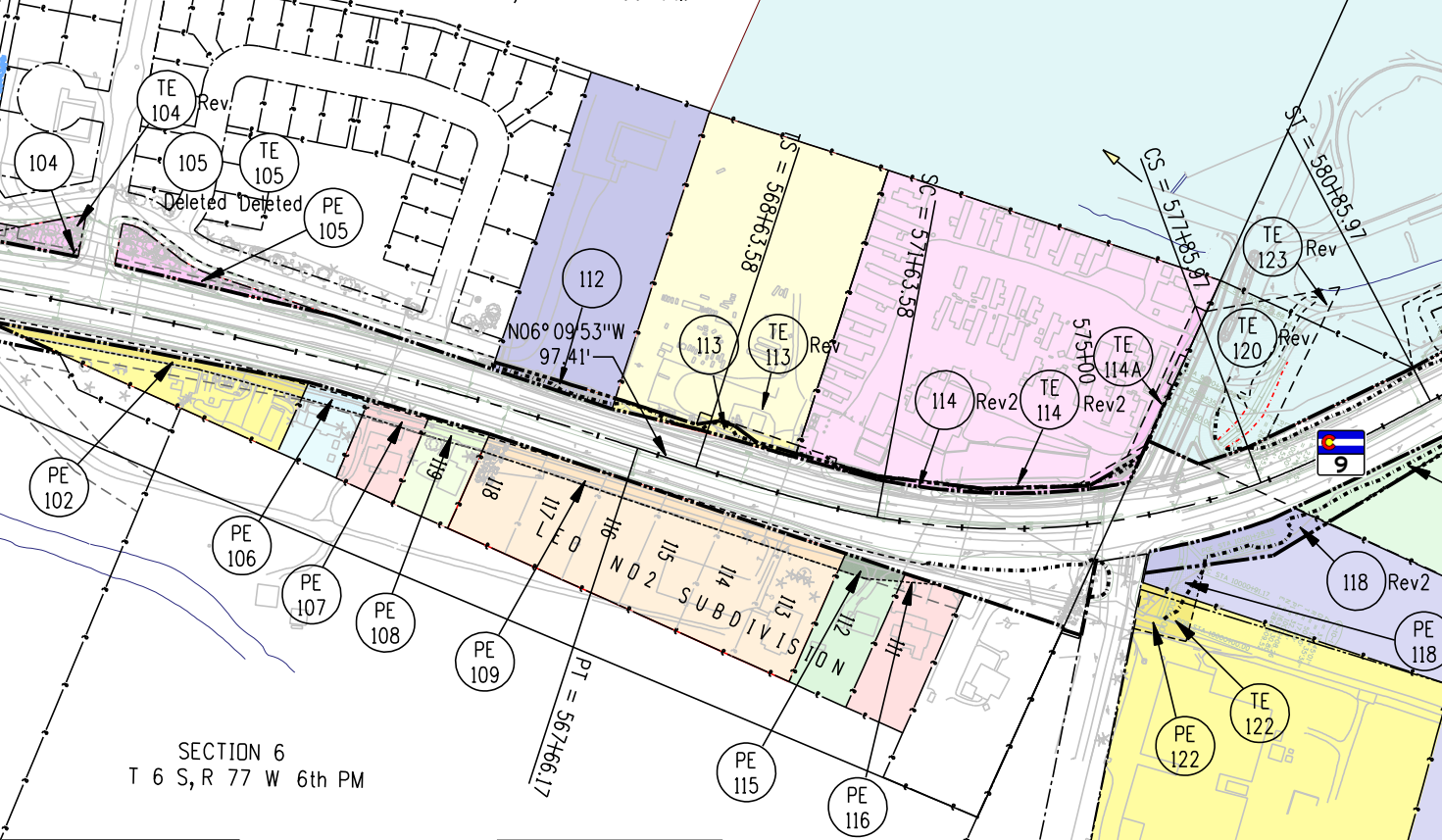
112
GARY B & MARY M PROBST
PO BOX 4068
FRISCO, CO 80443-4068

113 TE 113 Rev
AMERIGAS PROPANE LP
C/O AMERIGAS PROPANE
INC
PO BOX 798 LOC#1010
VALLEY FORGE, PA 19482-0798

114 Rev2 TE 114 Rev2 TE 114A
LAURENCE & CONSTANCE L SMITH
BOX 1005
FRISCO, CO 80443-1005

PE 120 TE 120 Rev PE 123 Rev TE 123 Rev
DELETED
SUMMIT SCHOOL DISTRICT RE-1
PO BOX 7
FRISCO, CO 80443-0007

SECTION 1
T 6 S, R 78 W 6th PM



PE 102
JT PARTNERSHIP LLC & TERILYN SMITH & JOSEPH EARL DISMONT
PO BOX 987
BRECKENRIDGE, CO 80443-0987

PE 106
RUSSELL KENT SIGLER
PO BOX 4463
BRECKENRIDGE, CO 80424

PE 107
KATHY & BRUCE RICHARDSON
726 NW 2ND ST
GRANTS PASS, OR 97526

PE 108
BRECKENRIDGE MASONIC TEMPLE ACCOC., INC
PO BOX 761
BRECKENRIDGE, CO 80424

PE 109
CHRIST LUTHERAN CHURCH
SUMMIT COUNTY
PO BOX 1908
SILVERTHORNE, CO 80498

PE 115
FRANCES SANSTAD HODSON
970 S 80TH ST
MESA, AZ 85208

PE 116
JOHN D. STEVENS
6429 ELEANOR CT.
NORFOLK, VA 23508

SECTION 31
T 5 S, R 77 W 6th PM

PE 122 TE 122
BRECKENRIDGE SANITATION DISTRICT
PO BOX 1216
BRECKENRIDGE CO 80424

END CONSTRUCTION PROJECT STA 0091-024
STATION 285+77.0 (CONST) = STATION 585+29.9 (R.O.W.)
M.P. 93.1

END R.O.W. PROJECT STA 0091-024

STA 585+29.92= 16+80.0 PROJ TQFC 009-1(4)
MP 93.1

PE 118 Rev 118 Rev2
CITY & COUNTY OF DENVER
BOARD OF WATER COMMISSIONERS
1600 W 17TH AVE
DENVER, CO 80204

121
WILD IRIS LANDS
PO BOX 1874
SILVERTHORNE, CO 80498-1874

