

DEPT. OF HIGHWAYS
D. M. 28
TWA
TITLE SHEET

FEDERAL ROAD REGION NO.	DIVISION	PROJ. NO.	SHEET NO.	TOTAL SHEETS
9	COLORADO	S 0121 (17)	1	13

RIGHT OF WAY
BOND-McCOY

INDEX OF SHEETS

SHEET NO. 1	2
" " 3-12	
" " 13	

TITLE
TABULATION OF OWNERSHIP
ALIGNMENT
OWNERSHIP MAP

REVISIONS		

CONVENTIONAL SIGNS

CENTER LINE — PLAN SHEET — TITLE SHEET

RIGHT OF WAY LINE — R.O.W. MARKER

COUNTY LINE —

TOWNSHIP OR RANGE LINE — SECTION LINE — 1/4 SECTION LINE — 1/4 SECTION LINE

LAND LINES — TITLE SHEET — PLAN SHEET

RAILROAD —

BARBED WIRE FENCE —

COMBINATION WIRE FENCE —

SNOW FENCE —

TELEPHONE & TELEGRAPH LINES —

POWER LINE —

DETOUR —

PRESENT ROAD (Plan Sheets) —

COLORADO
DEPARTMENT OF HIGHWAYS

PLAN AND PROFILE OF PROPOSED
FEDERAL AID PROJECT NO. S 0121 (17)
STATE HIGHWAY NO. 131
EAGLE COUNTY
RIGHT OF WAY

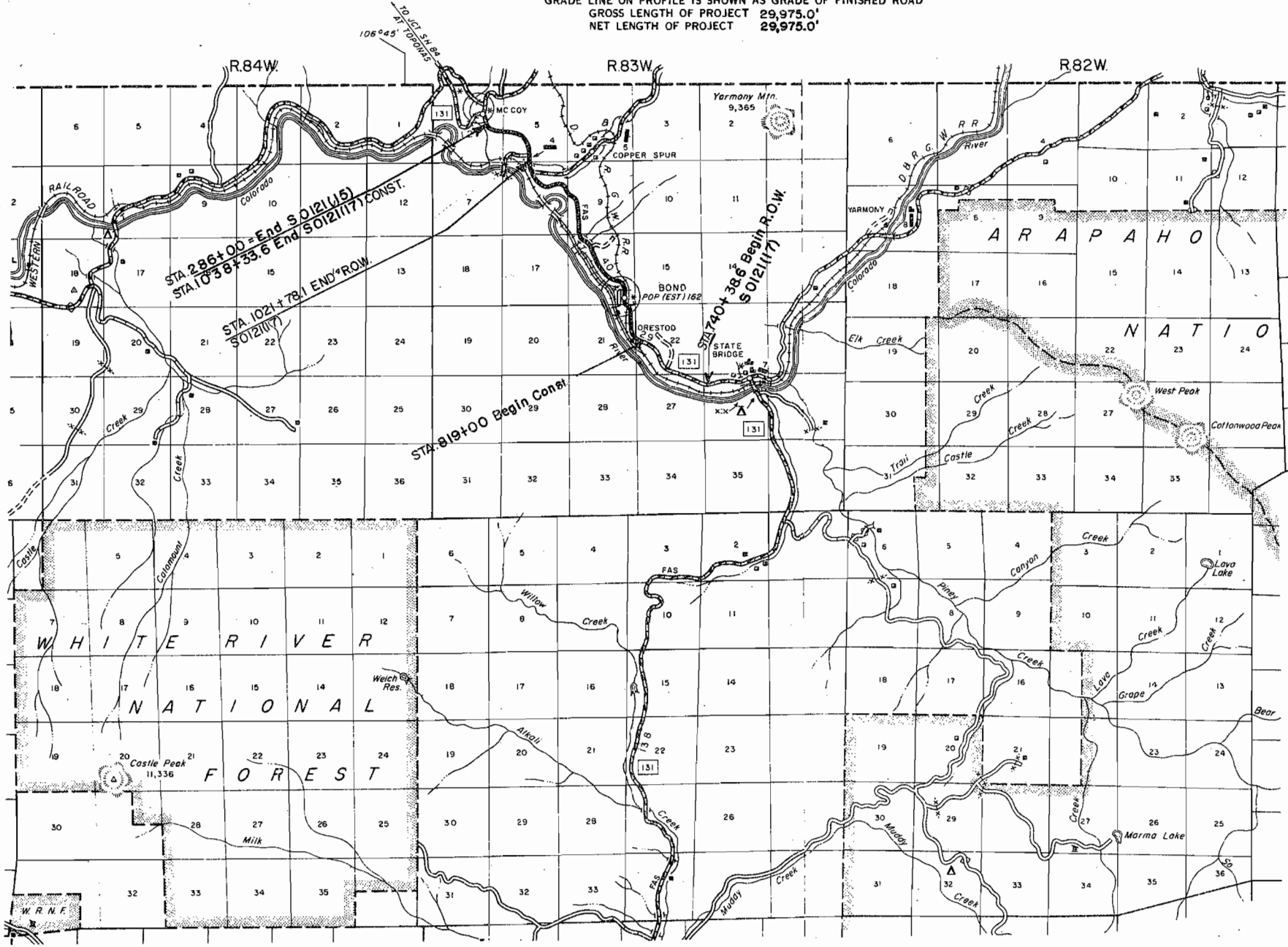
SCALES OF ORIGINAL DRAWINGS

ON PLAN. 1 IN. 100 FT.
ON PROFILE. 1 IN. 100 FT. HORIZONTAL
1 IN. 10 FT. VERTICAL

GRADE LINE ON PROFILE IS SHOWN AS GRADE OF FINISHED ROAD

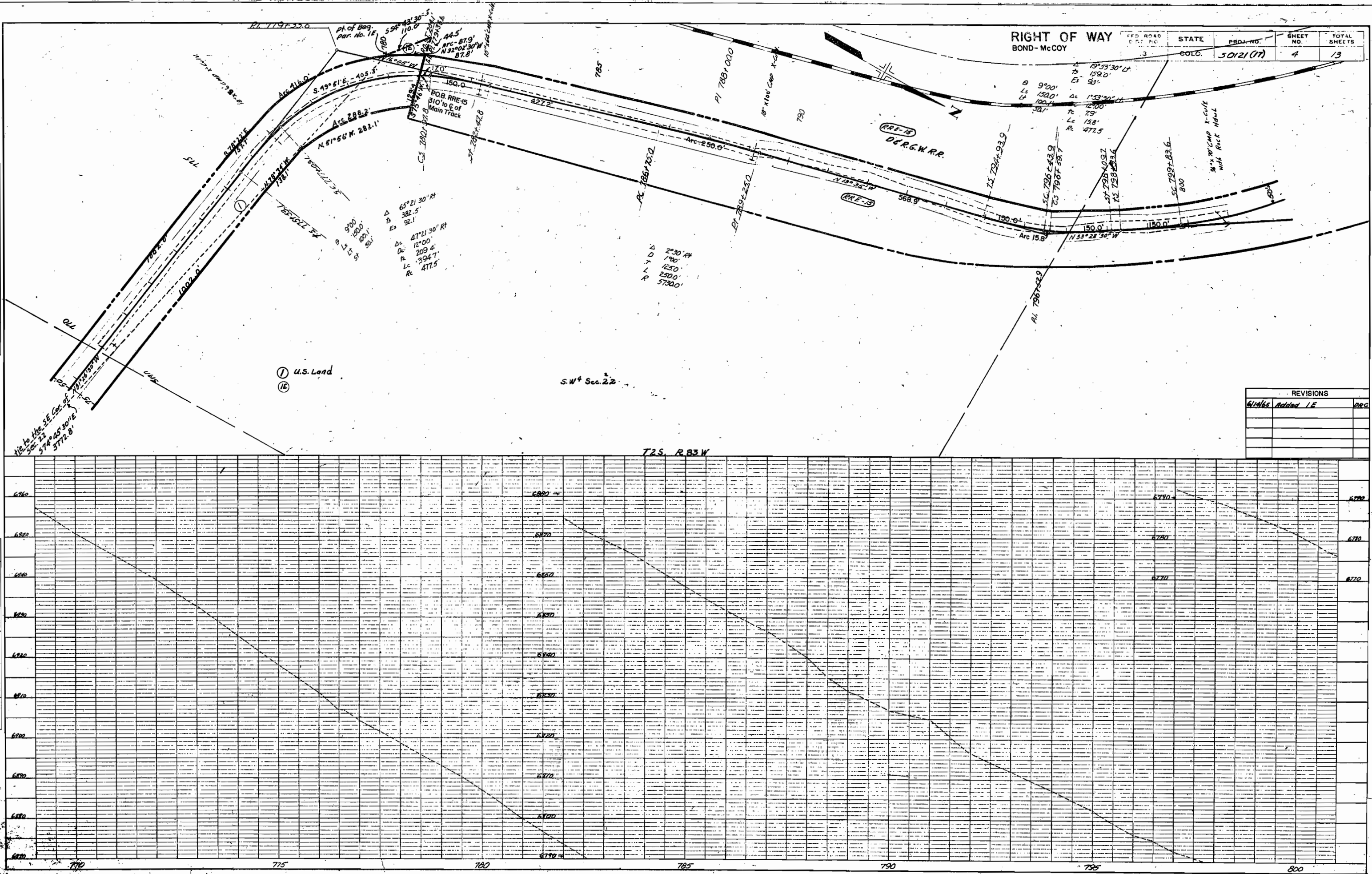
GROSS LENGTH OF PROJECT 29,975.0'

NET LENGTH OF PROJECT 29,975.0'



PLAN	SURVEYED	DATE
	NOTE BOOK	BY
NO.	ALIGNED CHECKED	
	RT. OF WAY CHECKED	

PROFILE	SURVEYED	DATE
	NOTE BOOK	BY
NO.	ALIGNED CHECKED	
	STRUCTURE NOTED IN CHORD	



RIGHT OF WAY	STATE	PROJ. NO.	SHEET NO.	TOTAL SHEETS
BOND-McCOY	COLO.	50121(17)	4	13

REVISIONS	
6/14/65	Added 1E
	DRG

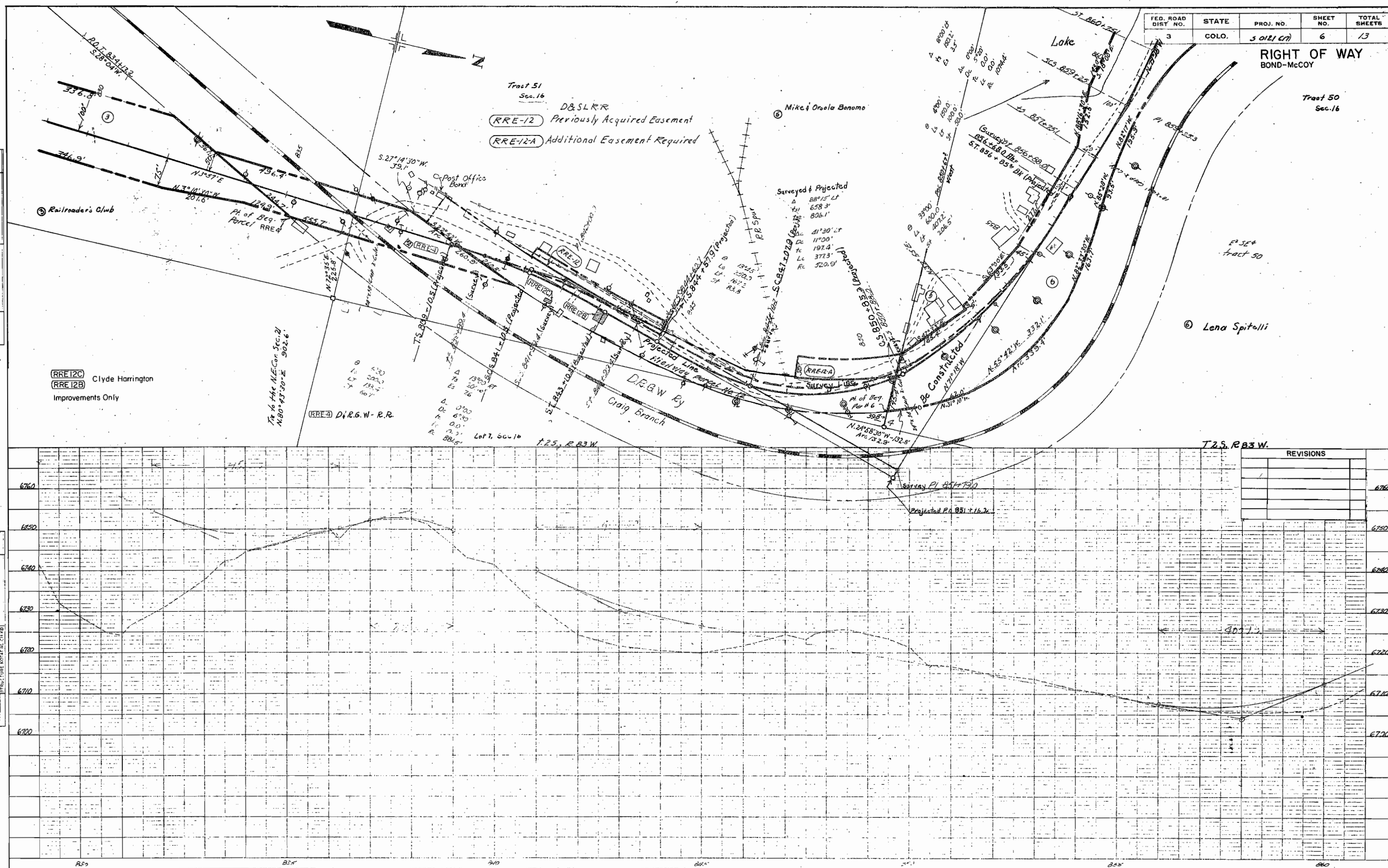
RIGHT OF WAY
BOND-McCOY

230

FED. ROAD DIST NO.	STATE	PROJ. NO.	SHEET NO.	TOTAL SHEETS
3	COLO.	5 0121 C71	6	13

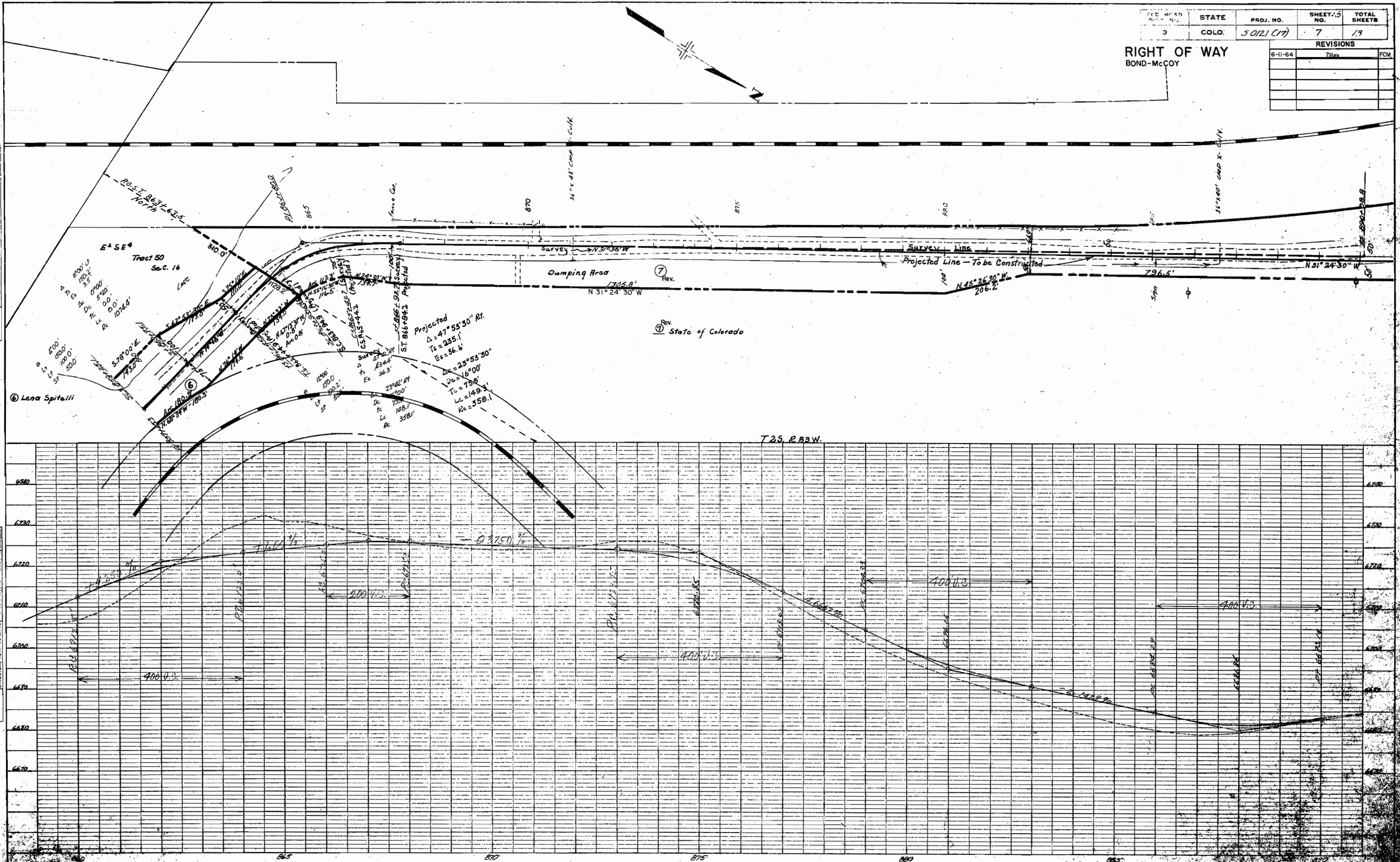
RIGHT OF WAY
BOND-McCOY

Tract 50
Sec. 16

[illegible]

PLAN	DATE	BY	DATE
NOTE BOOK			
NO.			

PROFILE	SURVEYED _____	BY _____	DATE _____
NOTE BOOK	PLOTTED _____		
NO. _____	GRADES CHECKED _____		
	B. M. NOTED _____		
	STRUCTURE NOTATION CH NO. _____		

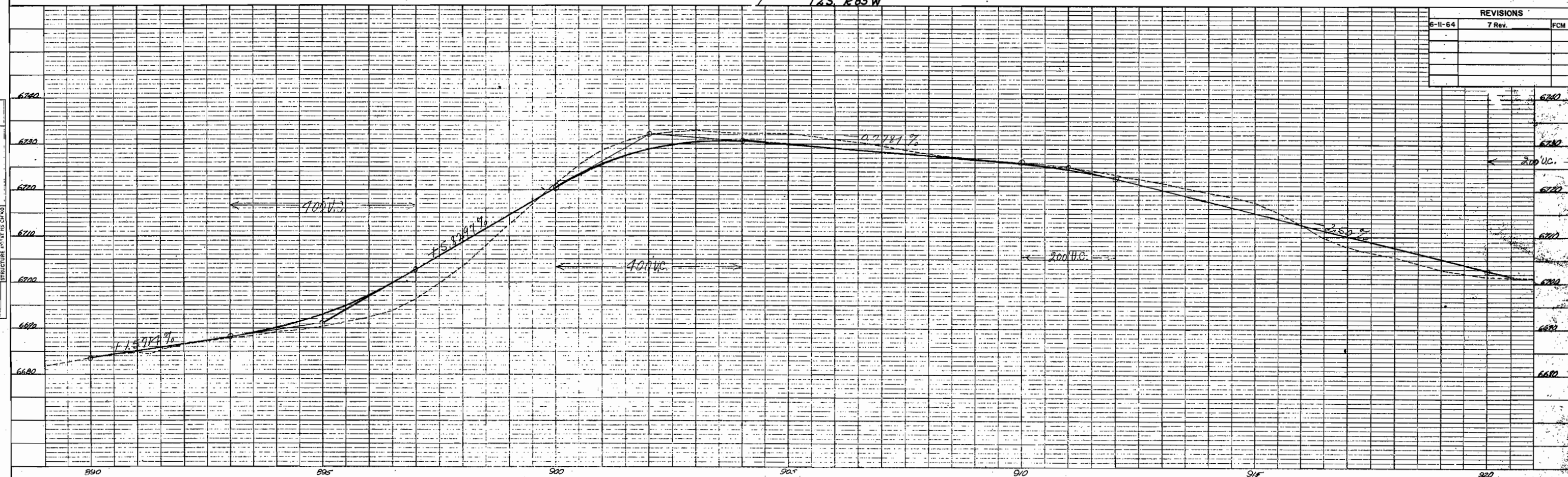
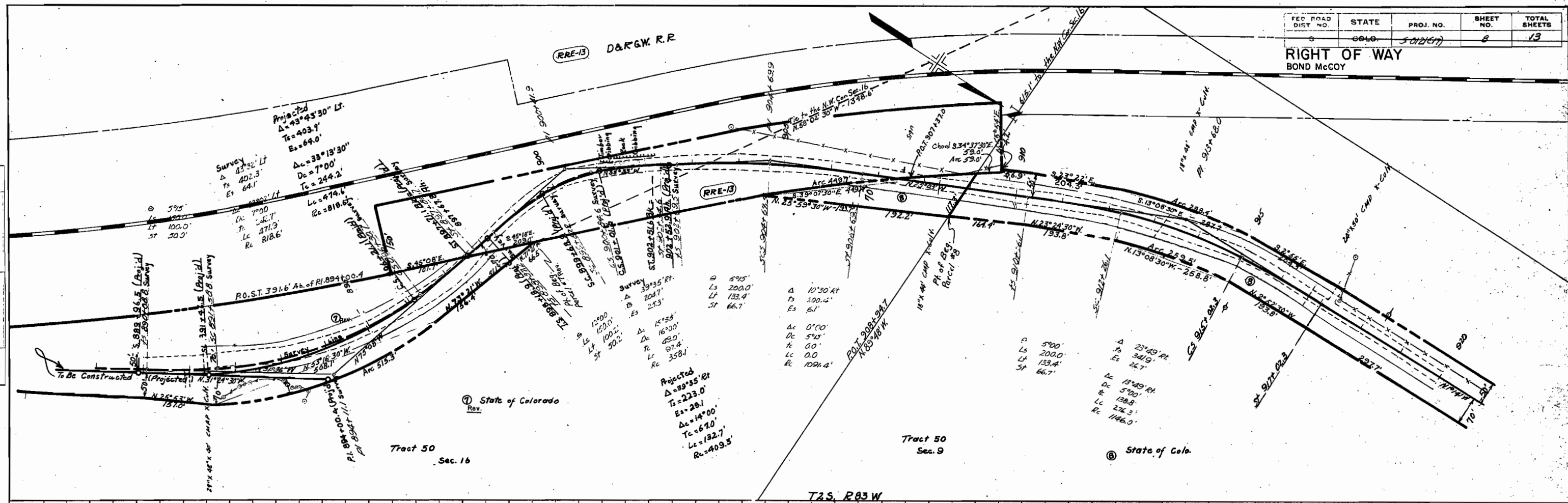


PLAN	DATE	BY
NO.		
SURVEYED NOTE BOOK RT. OF WAY CHECKED NO.		

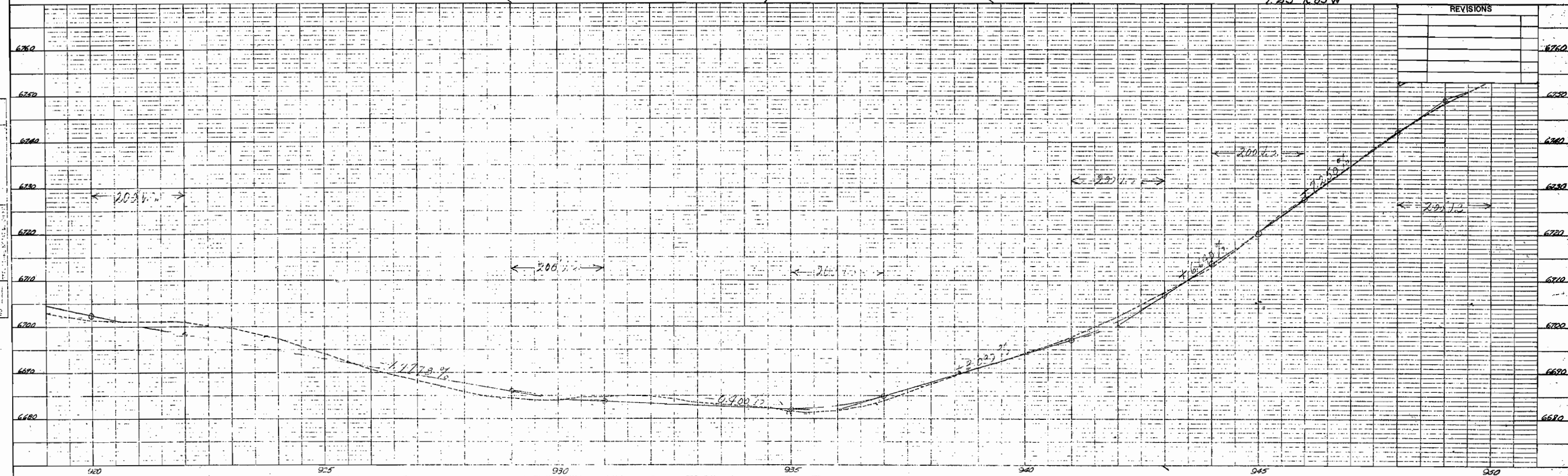
PROFILE	DATE	BY
NO.		
SURVEYED NOTE BOOK GRADES CHECKED STRUCTURE LOCATIONS CHECKED NO.		

FED. ROAD DIST. NO.	STATE	PROJ. NO.	SHEET NO.	TOTAL SHEETS
5	COLO.	5012(17)	8	13

RIGHT OF WAY
BOND MCCOY



REVISIONS		
DATE	REVISION	BY
6-11-64	7 Rev.	FCM

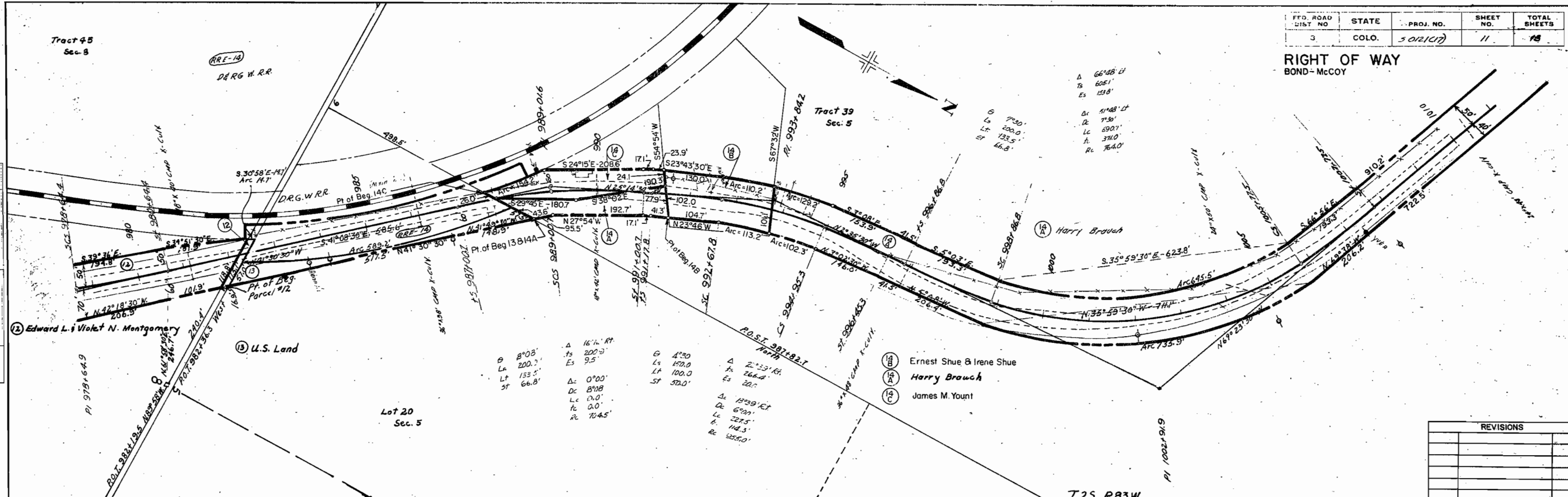


PLAN
SUBMITTED
NOTED
NOTE BOOK
ALUMINUM CHECKED
BY: OF WAY CHECKED
NO.

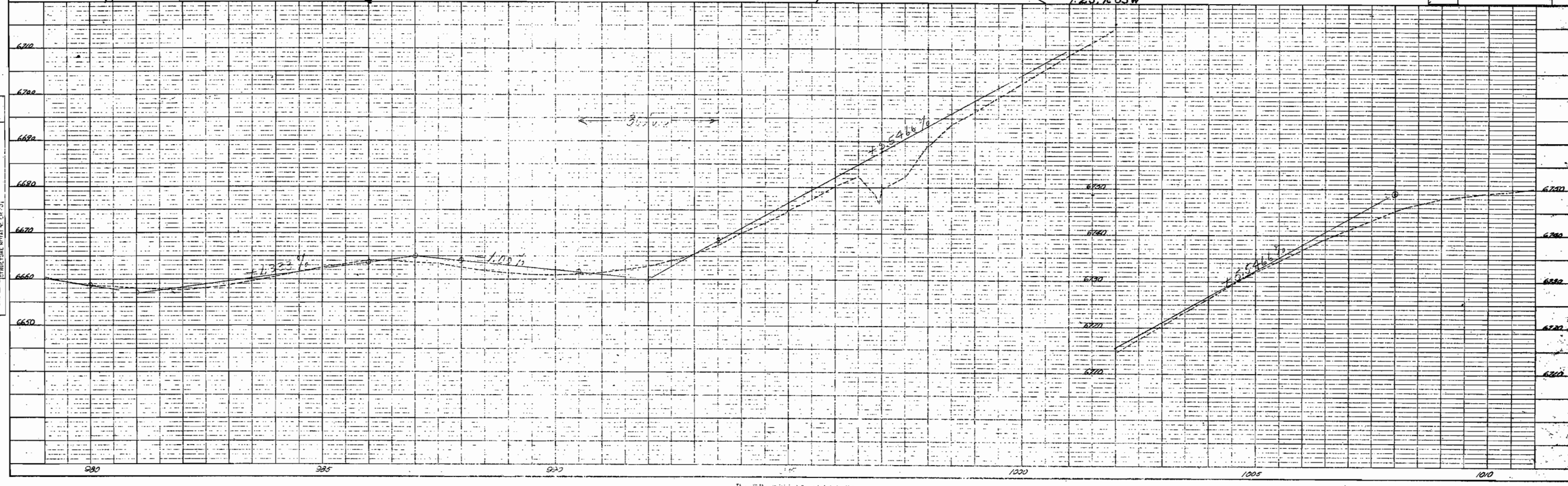
PROFILE
SUBMITTED
NOTED
NOTE BOOK
ALUMINUM CHECKED
BY: M.L. MCGLOTHLIN
DATE: 10/1/51

FED. ROAD DIST. NO.	STATE	PROJ. NO.	SHEET NO.	TOTAL SHEETS
3	COLO.	5 0121(17)	11	18

RIGHT OF WAY
BOND-McCOY



REVISIONS	

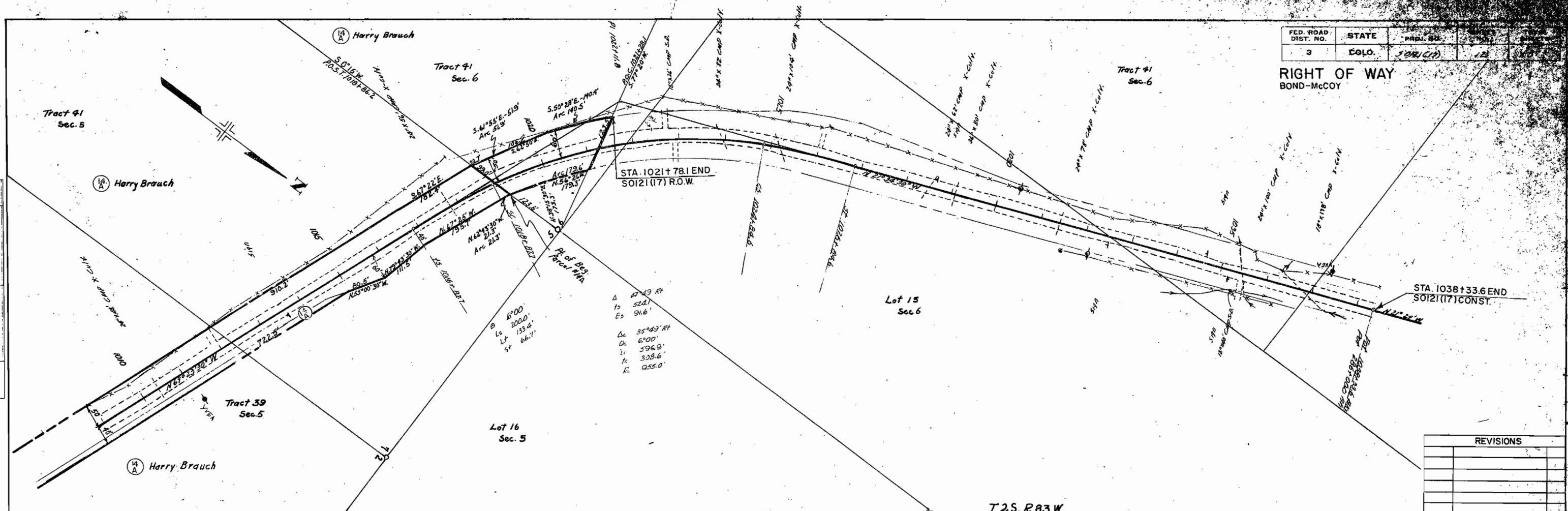


NOTED
 ALIGNED CHECKED
 RT. OF WAY CHECKED
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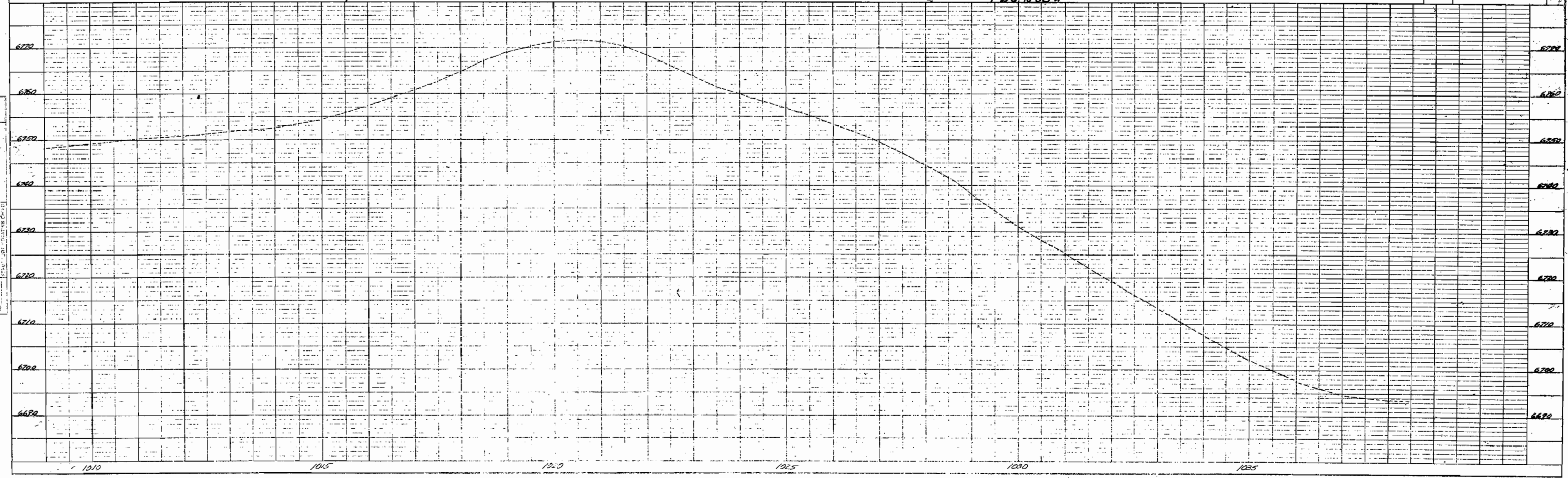
PROFILE SURVEYED
 NOTE BOOK GRADES CHECKED
 E. ME. NOTED
 NO.

FED. ROAD DIST. NO.	STATE	PROJ. NO.	SHEET NO.	TOTAL SHEETS
3	COLO.	508(C17)	12	17

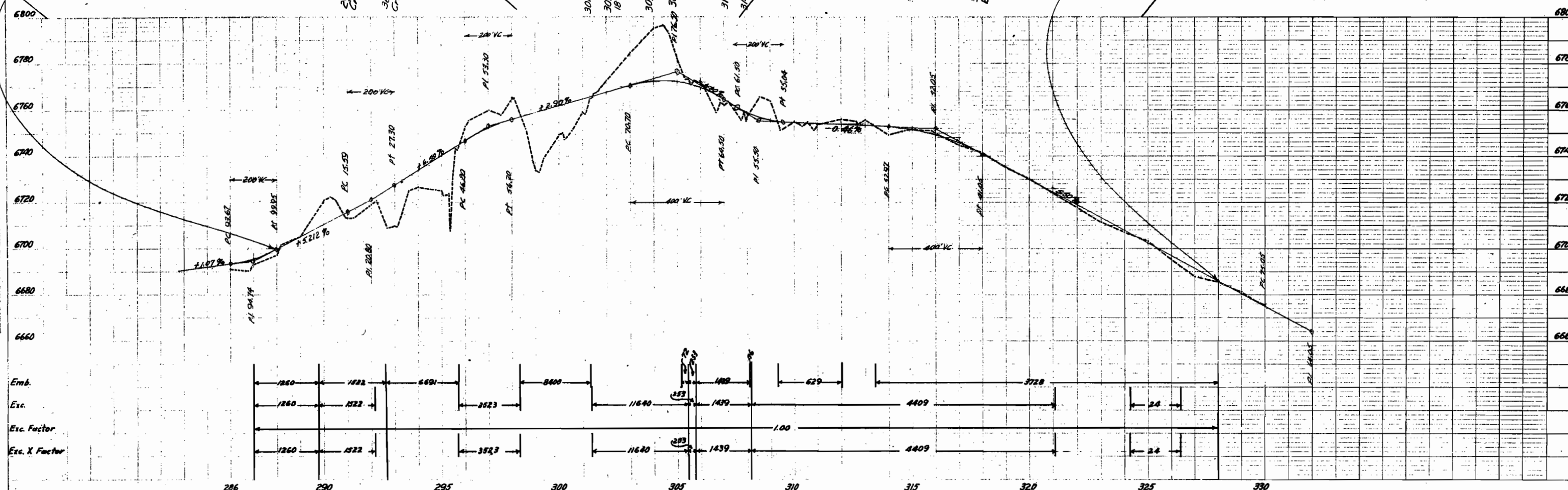
RIGHT OF WAY
 BOND-MCCOY



REVISIONS	



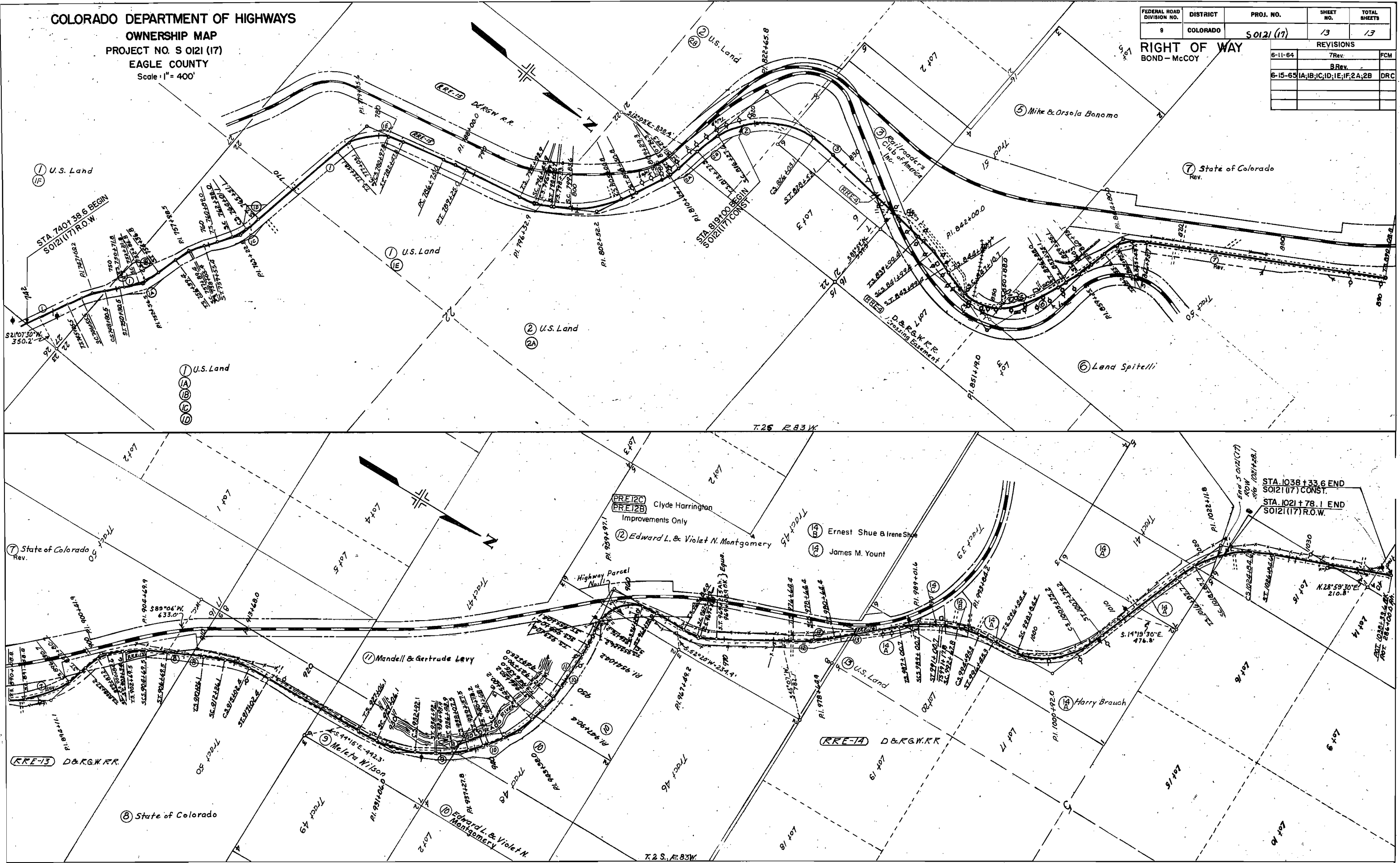
REVISIONS	
6-10-66	Added Sheet on Plans



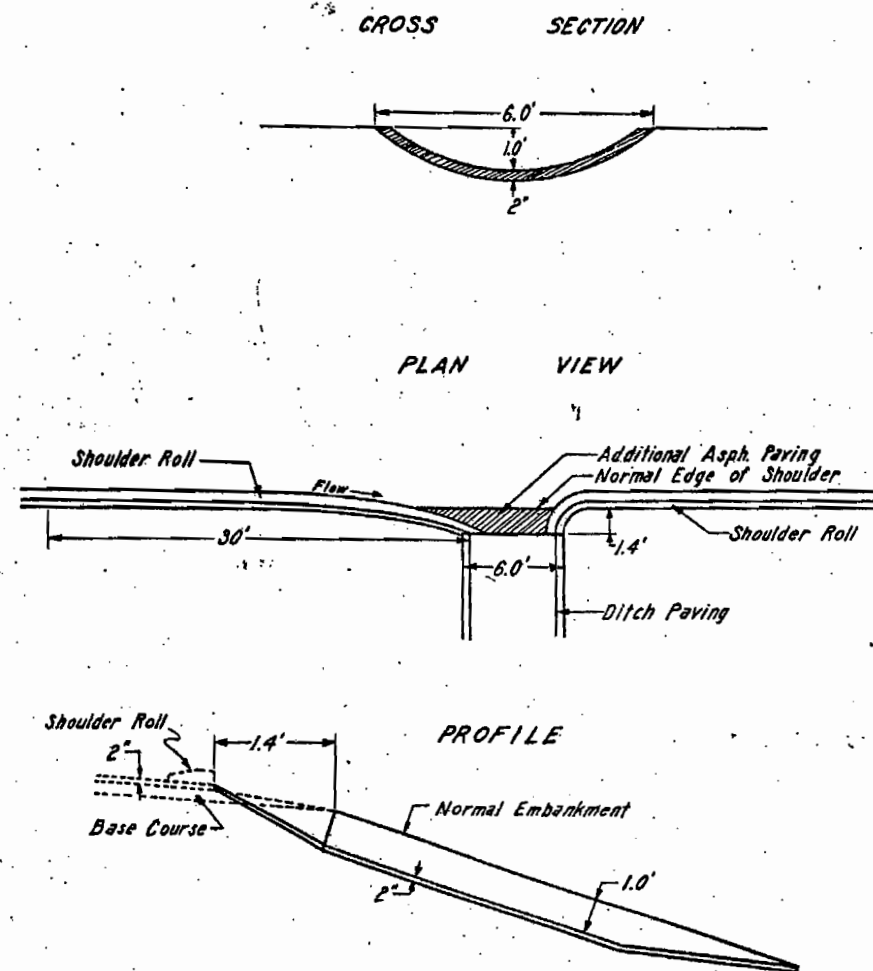
COLORADO DEPARTMENT OF HIGHWAYS
OWNERSHIP MAP
PROJECT NO. S 0121 (17)
EAGLE COUNTY
Scale: 1" = 400'

FEDERAL ROAD DIVISION NO.	DISTRICT	PROJ. NO.	SHEET NO.	TOTAL SHEETS
8	COLORADO	S 0121 (17)	13	13

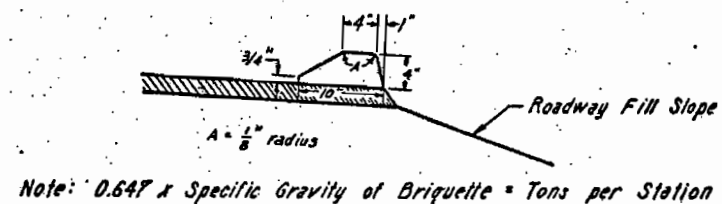
RIGHT OF WAY		
BOND - McCOY		
REVISIONS		
6-11-64	7 Rev.	FCM
6-15-65	8 Rev.	DRC
6-15-65	1A;1B;1C;1D;1E;1F;2A;2B	DRC



DETAILS OF P.M. ASPHALTIC DITCH PAVING



DETAILS OF P.M. ASPHALTIC SHOULDER ROLL



R. O. W. MARKERS

STATION	SIDE	REQUIRED	
		EACH	
828+53.1	Lt. & Rt.		2
857+75.1	" "		2
866+94.2	" "		2
883+86.5	" "		2
910+26.1	" "		2
934+93.9	" "		2
955+04.1	" "		2
980+64.4	" "		2
996+45.3	" "		2
1007+77.5	" "		2
1026+84.6 Ah.	" "		2
TOTAL			22

DELINEATORS

STATION	SIDE	SPACING	TYPE I	
			EACH	
819+00 - 831+98	Lt. & Rt.	7' Curve	20	
835+54.5 - 843+18.5	" "	6' 30" Curve	8	
845+53.9 - 854+63.9	" "	11' Curve	14	
856+99.1 - 861+51.1	" "	5' 20" Curve	6	
862+68.9 - 869+40.9	" "	16' Curve	14	
873+00 - 881+00	" "	Tangent	3	
886+18.5 - 897+84.5	" "	7' Curve	16	
898+23.5 - 901+11.5	" "	14' Curve	8	
902+64.5 - 907+32.5	" "	5' 15" Curve	6	
909+88.1 - 921+22.2	" "	5' Curve	12	
922+72.1 - 933+02.1	" "	5' Curve	12	
934+45.9 - 938+63.9	" "	7' Curve	8	
939+61.8 - 949+65.8	" "	5' Curve	14	
951+70.1 - 954+04.1	" "	5' 12" Curve	4	
955+50.2 - 962+22.2	" "	16' Curve	18	
963+48.9 - 973+65.9	" "	5' Curve	12	
976+48.4 - 984+40.4	" "	5' 48" Curve	8	
987+12.7 - 990+88.7	" "	8' 08" Curve	6	
992+67.8 - 995+07.8	" "	6' Curve	6	
996+96.8 - 1010+30.8	" "	7' 30" Curve	20	
1012+97.2 - 1030+49.2	" "	6' Curve	20	
TOTAL			295	

FILE #	LOC + CASE	DOC. COUNT	PAGE	ADD'L. PAGE
03	401	1	9	

03 401 1 9

FEDERAL ROAD REGION NO.	DISTRICT	PROJ. NO.	SHEET NO.	TOTAL SHEETS
8	COLORADO	5-560121(19)	6	

R.O.W. MARKERS

STATION	SIDE	NO.
672+42.2	Rt. & Lt.	2
678+02.8	Rt. & Lt.	2
688+93.2	Rt. & Lt.	2
702+18.0	Rt. & Lt.	2
711+58.5	Rt. & Lt.	2
717+21.5	Rt. & Lt.	2
722+21.5	Rt. & Lt.	2
732+94.6	Rt. & Lt.	2
745+05.5	Rt. & Lt.	2
750+71.8	Rt. & Lt.	2
756+39.4	Rt. & Lt.	2
760+89.0	Rt. & Lt.	2
765+51.1	Rt. & Lt.	2
775+46.0	Rt. & Lt.	2
782+50.6	Rt. & Lt.	2
793+29.2	Rt. & Lt.	2
797+90.4	Rt. & Lt.	2
808+97.7	Rt. & Lt.	2
813+77.6	Rt. & Lt.	2
Total		38

FENCING TABULATION

STATION TO STATION	SIDE	REMOVE B.W. FENCE LIN. FT.	BUILD B.W. FENCE LIN. FT.	B.W. GATES EACH	CORNER POSTS EACH	END POSTS EACH
691+ to 692+	Li.	100	100		2	
691+75	Li.			1		2
692+ to 693+	Li. & X	435	120		2	
Totals		535	220		4	2

TABULATION OF ASPHALTIC SHOULDER ROLL

STATION TO STATION	SIDE	Asphaltic Aprons Tons	*SHOULDER ROLL LIN. FT.	CORRUGATED METAL PIPE (6") LIN. FT.	EMBANKMENT PROTECTORS TYPE 4 EACH	*DITCH PAVING LIN. FT.	Unclassified Structural Excavation (Misc.)
678+80 to 682+50	Li.		375				
682+50	Li.					10	
689+00 to 693+49	Rt.		449				
693+49	Rt.	0.29		62	1		9
698+08 to 701+76	Li.		368				
700+69 to 702+18	Li.		149				
698+08	Li.	0.29		54	1		8
715+25 to 717+00	Rt.		175				
715+25	Rt.					10	
723+00 to 731+50	Li.		850			10	
723+00	Li.						
742+00 to 744+00	Li.		200				
742+00	Li.	0.29		24	1		4
742+00 to 745+00	Rt.		300				
742+00	Rt.	0.29		14	1		3
750+72 to 754+37	Li.		365				
753+00	Li.	0.29		88	1		13
762+00 to 767+00	Li.		500				
767+00	Li.	0.29		14	1		3
795+00 to 806+50	Li.		1150				
800+00	Li.	0.29		80	1		12
804+50	Li.					13	
805+10	Li.	0.29		38	1		6
809+00 to 811+00	Li.		200				
809+00	Li.					4	
Totals		2.32	5081	374	8	47	58

* Plant Mixed Asphaltic Shoulder Roll, Plant Mixed Asphaltic Ditch Paving, and Plant Mixed Asphaltic Aprons shall be paid for as tons of Asphaltic Materials (Miscellaneous).
 Tons of Shoulder Roll = 77 Tons
 Tons of Asphaltic Ditch Paving = 6 Tons
 Tons of Asphaltic Aprons = 3 Tons
 Tons of Asphaltic Ditch Paving from General notes = 30 Tons
 Total = 116 Tons

FILE #	LOC + CASE	DOC. COUNT	PAGE	ADD'L PAGE
03	401	1	6	

COLORADO DEPARTMENT OF HIGHWAYS

U.S. LAND MAP
PROJECT NO. S 0121 (17)
EAGLE COUNTY
Scale 1" = 400'

FEDERAL ROAD DIVISION NO.	DISTRICT	PROJ. NO.	SHEET NO.	TOTAL SHEETS
5	COLORADO	S 0121 (17)	1	
RIGHT OF WAY BOND - McCOY				
REVISIONS				

C-0118263

CERTIFICATE OF CHIEF ENGINEER

I, Chas. E. Shumate of Denver, Colorado, hereby certify that this map was made from notes taken during an actual survey made by the Resident Engineer, which work to the best of my knowledge and belief is accurately represented by this map.

Denver, Colorado

Date Nov. 21, 1963

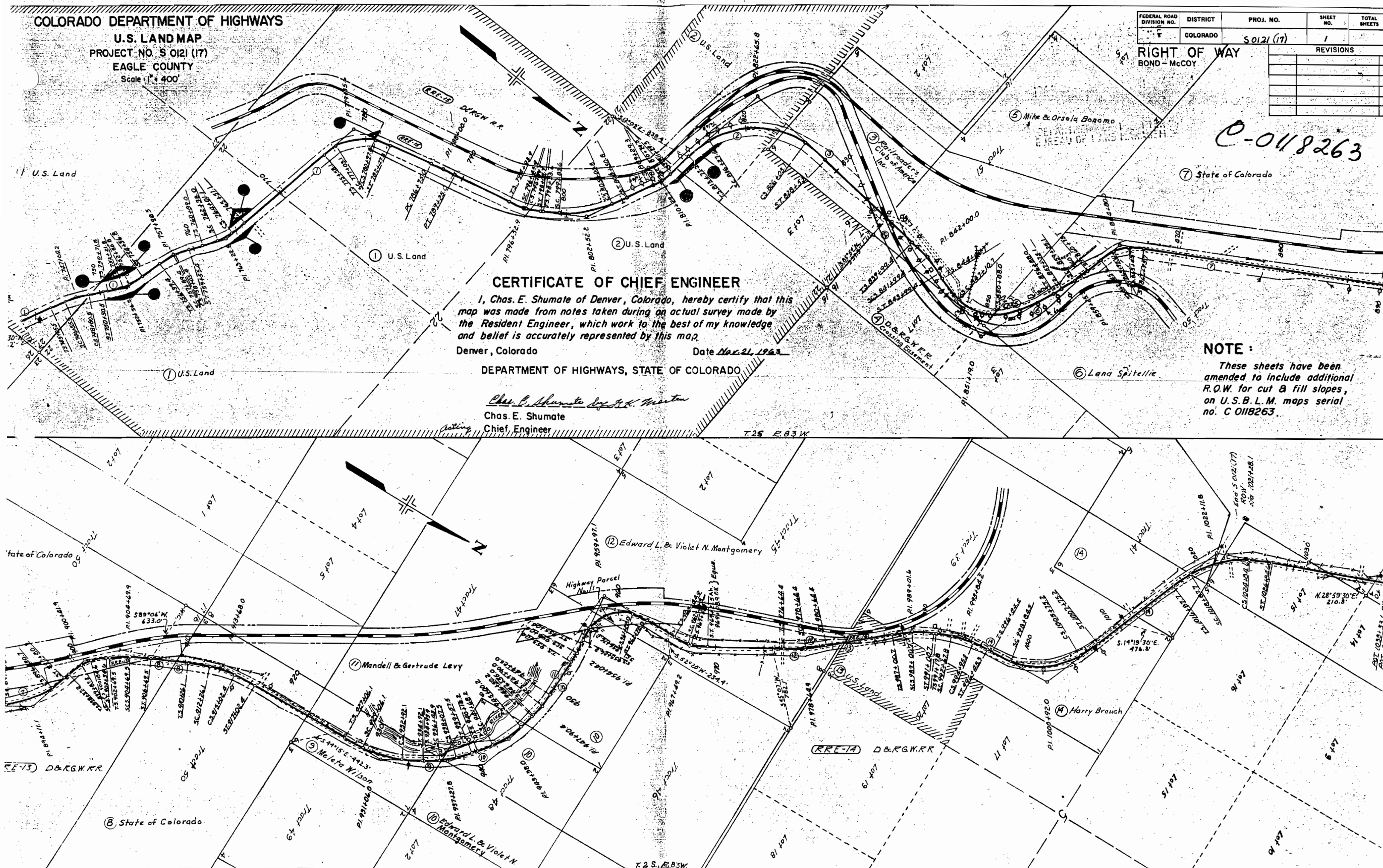
DEPARTMENT OF HIGHWAYS, STATE OF COLORADO

Chas. E. Shumate
Chas. E. Shumate

Chief Engineer

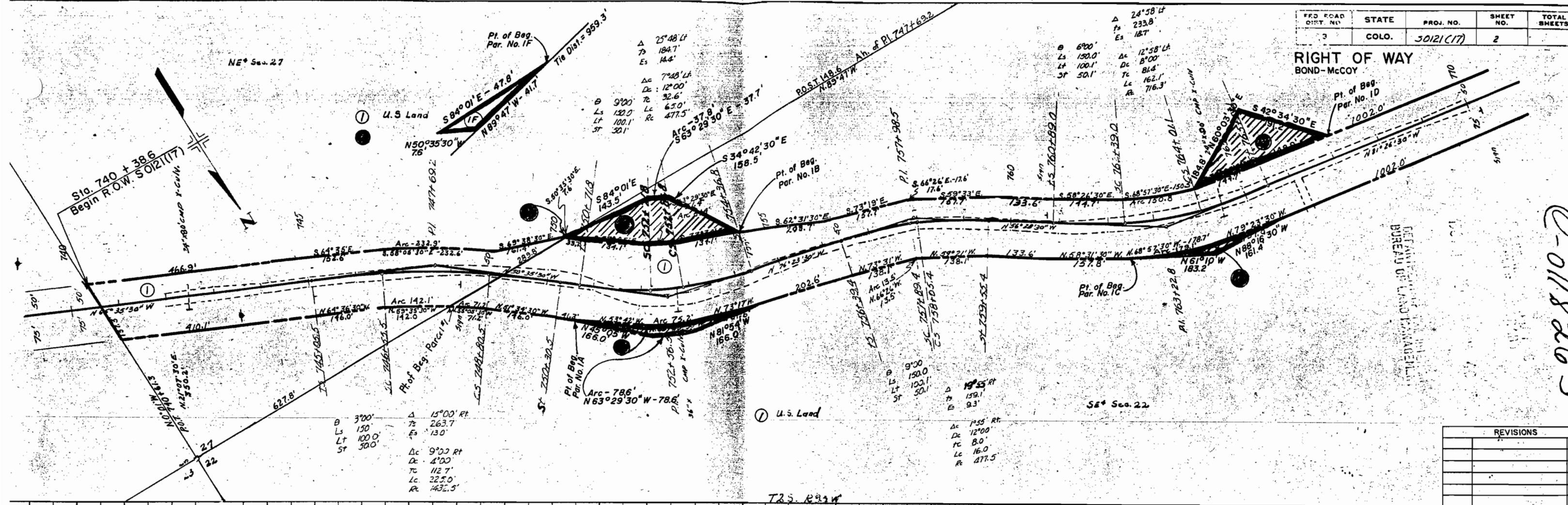
NOTE:

These sheets have been amended to include additional R.O.W. for cut & fill slopes, on U.S.B.L.M. maps serial no. C 0118263.

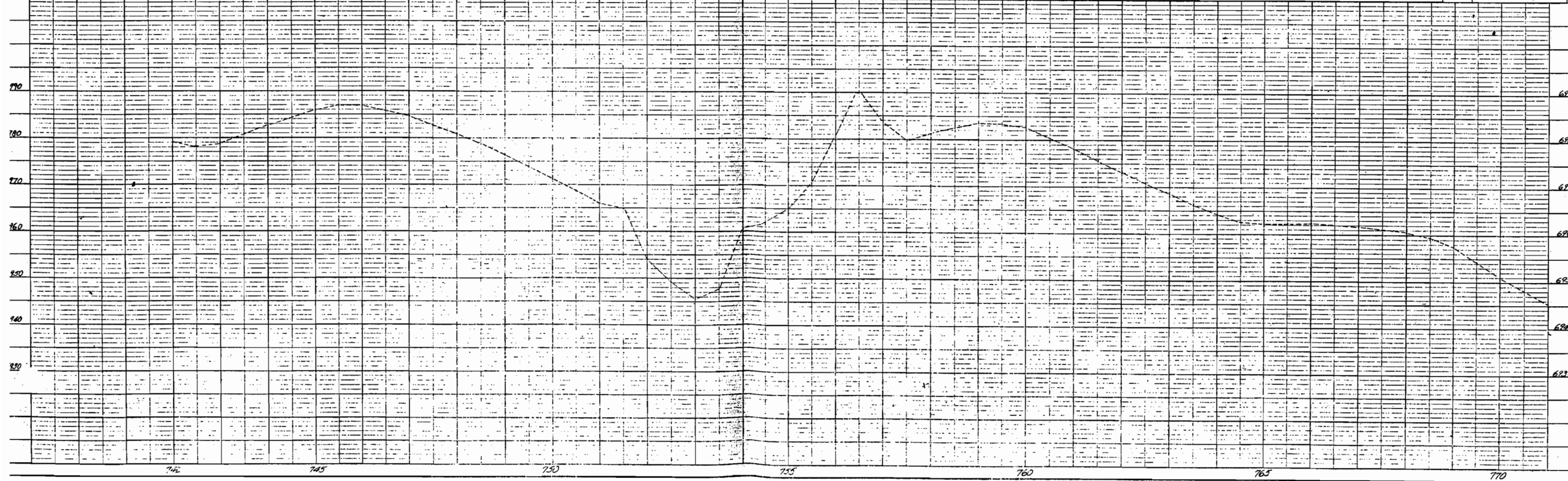


FED. ROAD DIST. NO.	STATE	PROJ. NO.	SHEET NO.	TOTAL SHEETS
3	COLO.	50121(17)	2	

RIGHT OF WAY
BOND-MCCOY



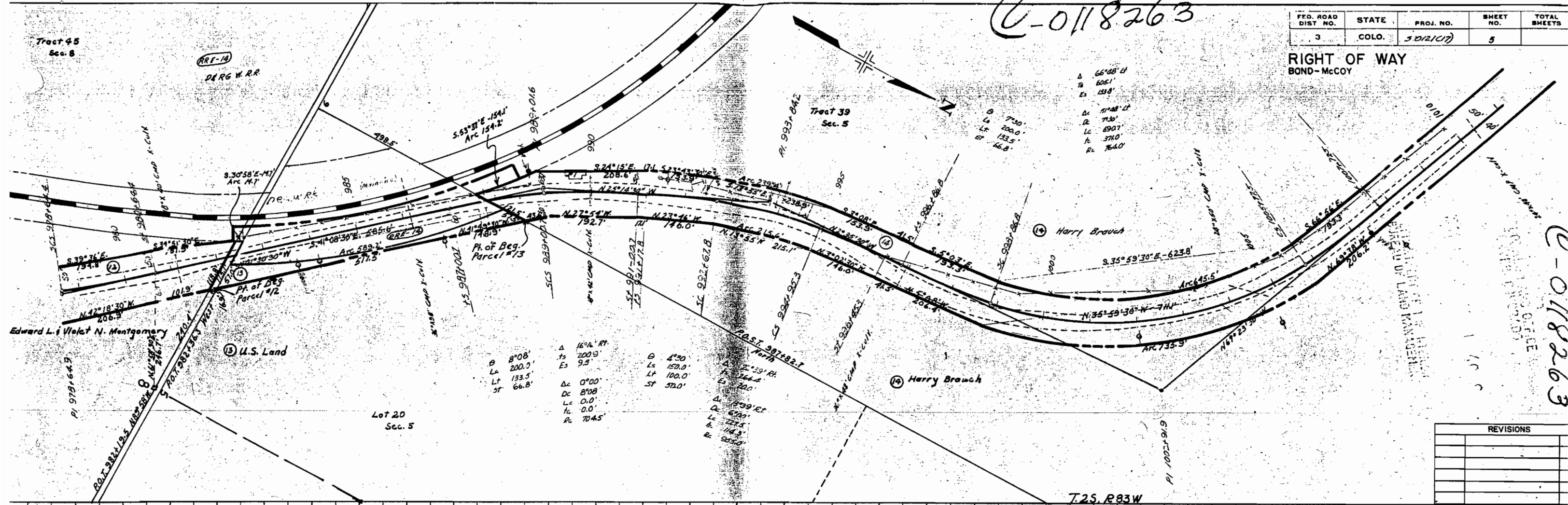
REVISIONS



C-0118263

FED. ROAD DIST. NO.	STATE	PROJ. NO.	SHEET NO.	TOTAL SHEETS
3	COLO.	5 D12107	5	

RIGHT OF WAY
BOND-MCCOY



C-0118263

REVISIONS

