

INDEX OF SHEETS

- SHEET NO.
1. TITLE PAGE, SKETCH MAP AND TABULATION OF LENGTH & DESIGN DATA
 2. TYPICAL SECTIONS AND GENERAL NOTES
 3. SUMMARY OF QUANTITIES
 - 4-8. LIST OF STRUCTURE QUANTITIES, DETAILS OF INLET BOX, STA. 587+85.90+
PIT SKETCH, SURFACING PLAN, R.O.W. MARKER & TIMBER GUARD POST TABULATIONS
 - 9-13. FENCING REQUIREMENTS AND SUMMARY OF EARTHWORK
DETAILS FOR LONG SPAN STEEL PIPES, STA. 558+30 & STA. 566+15
 14. STANDARD METHODS FOR SUPERELEVATION & WIDENING OF CURVES
 15. STANDARD SIDE-APPROACH ROADS, FLARING, CUT SLOPE TREATMENT & WIDENING AT BRIDGES & AT CREST OF GRADES
 16. STANDARD MARKER POSTS AND BENCH MARKS
 17. STANDARD LETTERS & FIGURES FOR YEAR NUMBERS & STRUCTURE NUMBERS
 18. STANDARD TIMBER GUARD POSTS
 19. STANDARD WIRE FENCE WITH METAL POSTS
 - 20-21. STANDARD ROADWAY CONSTRUCTION TRAFFIC SIGNS
 22. STANDARD HEADWALLS AND APRONS FOR CMP CULVERTS
 23. STANDARD TYPES OF DITCHES AND CONSTRUCTION METHODS
 24. STANDARD SIPHON CORRUGATED GALVANIZED IRON PIPE WITH CONCRETE INLET AND OUTLET BOXES
 - 25-31. ALIGNMENT PLAN AND PROFILE
 - 32-40. CROSS SECTIONS
 - 41-74. STRUCTURE QUANTITIES
 84. TABULATION OF PLANT MIX SURFACING - SCALE BOOKS
 94. TABULATION OF TIMBER GUARD POSTS - FENCING
 104. TABULATION OF OIL TANKERS
 114. TABULATION OF ROW MARKERS, TON MILE OVERHAUL, ROLLING, WETTING & MECHANICAL TAMPING
 124. SUMMARY OF EARTHWORK QUANTITIES
 - 134-144. MASS DIAGRAM
 - 25-31. ALIGNMENT PLAN & PROFILE
 - 32-103. ROADWAY CROSS SECTIONS
 - 104-108. DITCH EXCAVATION
 - 109-140. STRUCTURES
 141. STRIPPING ON SURFACING PIT
 - 142-151. ROAD APPROACHES

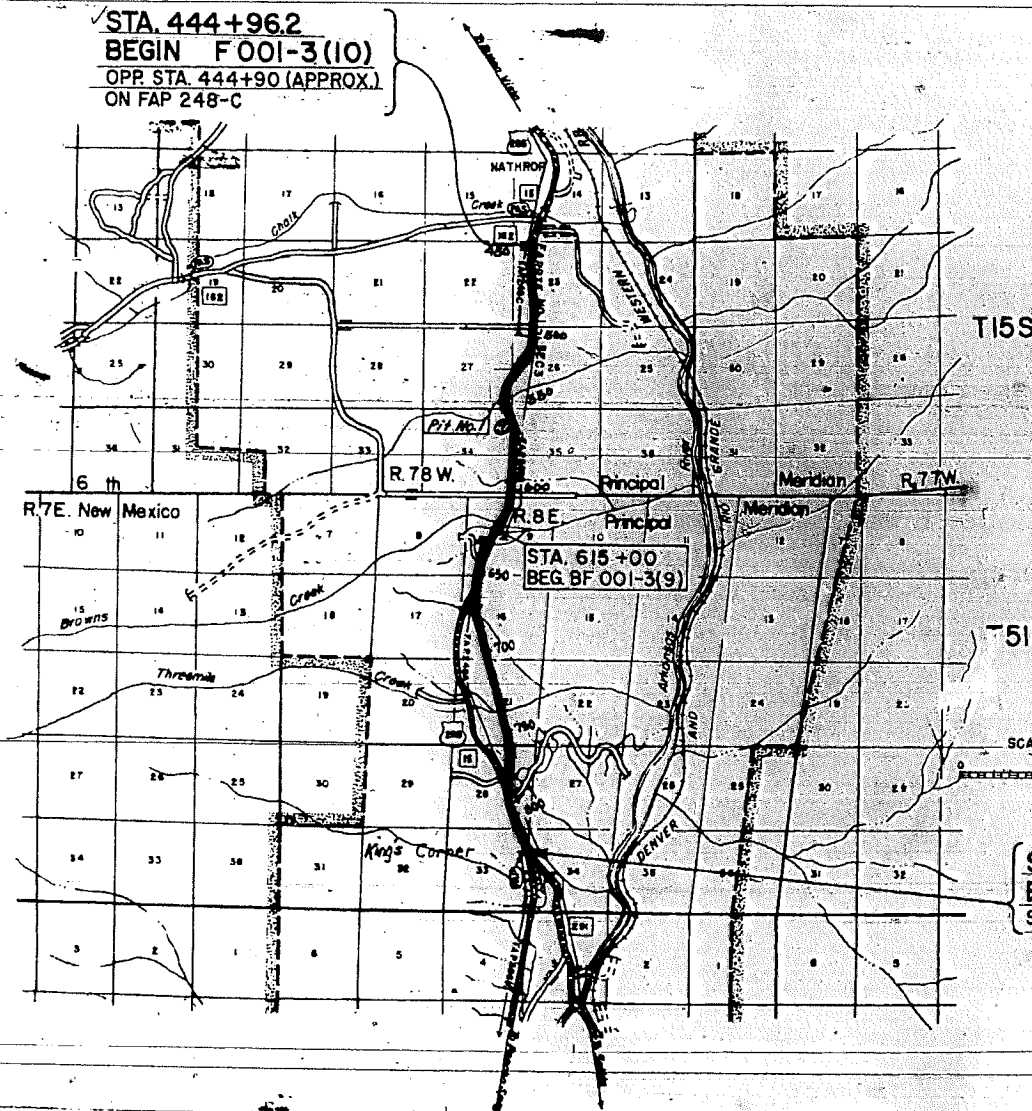
TABULATION OF LENGTH AND DESIGN DATA

STATION	24' FT. RDWY.	36' FT. RDWY.
444+96.2 Begin F 001-3(10) Opposite Sta. 444+90 (Approx.) On F.A.P. 248-C	686.7	
431+82.9 Bk. + 431+83.3 Adj. Equation	5143.7	
503+27 (Approx.) Opposite 503+22.7 Bk. End F.A.P. 248-C = 503+44.2 Adj. Begin F.A.P. 248-B	1690	2978.9
579+24.9 Begin BF 001-3(9) R.O.W.	3200	375.1
583+00 End 36' Rdwy. *615+00 End Grading F 001-3(10) Begin Grading BF 001-3(9)	3150	
646+50 Begin 36' Rdwy. 805+00 End 36' Rdwy. 825+08.7 End F 001-3(10) = 825+08.7 End BF 001-3(9)	2008.7	15850
TOTALS	18808.1	19204.0
SUMMARY	LIN. FT.	MILES
24' Roadway	18808.1	3.562
36' Roadway	19204.0	3.637
Total Length of Project	38012.1	7.199
DESIGN DATA		
Maximum Grade	6%	
Maximum Degree of Curve	3°	
Minimum N.P.S.D. Horizontal	890'	
Minimum N.P.S.D. Vertical	730'	
Maximum Design Speed	70 M.P.H.	
*Extended on Work Order No. 12573		

COLORADO DEPARTMENT OF HIGHWAYS PLAN AND PROFILE OF PROPOSED FEDERAL AID PROJECT NO. F 001-3(10) STATE HIGHWAY NO. 15 CHAFFEE COUNTY

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 38,012.1 FT. = 7.199 MI.
NET LENGTH OF PROJECT



CONVENTIONAL SIGNS

CENTER LINE
RIGHT OF WAY LINE
COUNTY LINE
TOWNSHIP OR RANGE LINE
LAND LINES
RAILROAD
BARBED WIRE FENCE
COMBINATION WIRE FENCE
TELEPHONE & TELEGRAPH LINES
POWER LINE
PRESENT ROAD (Plan Sheets)

FINAL CONSTRUCTION SHEET

Packing List
Box

8- Field Note Books
144- Rolling & Wetting Fibers
13- Scale Book - Plant Mix
14- " " - Gravel
7- " " - Stone Screenings

F 001-3 (10)
Notes - 10/1/57



NOTICE TO BIDDERS

IT IS RECOMMENDED THAT BIDDERS ON THIS PROJECT GO OVER THE PLAN DETAILS WITH ONE OF THE FOLLOWING FIELD REPRESENTATIVES OF THIS DEPARTMENT:
R.B. Dickey, Dist. Const. Engr., Alamosa, Colo.
R.D. Rightsell, Res. Engr., Salome, Colo.
Phone 730

COLORADO
DEPARTMENT OF HIGHWAYS
APPROVED: *Mark H. Watson* 6-20-57
CHIEF ENGINEER DATE

DEPARTMENT OF COMMERCE
BUREAU OF PUBLIC ROADS
APPROVED: _____
DIVISION ENGINEER DATE

STA. 825+08.7
END F 001-3(10) =
SAME STA. END BF 001-3(9)

15 1962



TABULATION OF ROLLING, WETTING & MECH. TAMPING

TICKET NO	DATE	Excavation		Embankment		WETTING	
		Cu. Yds.	Area	Cu. Yds.	Area	Roller	Roller
25001	25013	8-26-57	9-10-57	-	-	3	1000.0
25014	25028	9-11-57	9-27-57	-	-	4	54
25029	25050	9-28-57	10-23-57	308	345	23	88
25051	25054	10-24-57	10-28-57	28	-	-	48
25055	25096	10-29-57	2-27-58	-	-	-	179
25098	25100	2-28-58	3-4-58	-	-	-	122.5
25101	25129	3-5-58	5-6-58	-	-	-	65
25130	25144	5-13-58	5-29-58	2285	-	21	-
TOTALS						7349.0	12240.0
PROJECT TOTALS		5645	385	163	347	9,840.0	

TABULATION OF R.O.W. MARKERS

STATION	SIDE	Excavation		Embankment		ELEVATION	
		Cu. Yds.	Area	Cu. Yds.	Area	RIGHT	LEFT
447+00	LT	2					
448+45	LT	1					
449+20	RT	1					
451+82.9	RT & LT			2		7764.66	7762.26
464+00	LT			1			7756.22
468+25	RT	2					
473+00	RT			1		7759.49	
491+00	LT			1			7760.35
494+50	RT & LT	2					
500+72.2	RT & LT			2		7766.25	7762.96
503+25	RT & LT	2					
517+78.0	RT & LT			2		7778.27	7775.11
522+65	LT	1					
523+10	RT	1					
531+43	RT	1					
532+70	LT	1					
532+81	RT & LT			2		7797.98	7795.11
545+00	LT	2					
555+40	RT & LT			2		7875.28	7875.19
557+25	RT & LT			2		7897.46	7904.14
574+58.7	RT & LT			2		7963.08	7957.88
588+00	LT			1			7957.88
600+00	RT			1		7969.29	
605+50	RT & LT	2					
606+38.5	RT & LT			2		7969.81	7964.40
608+25.2	RT & LT			2		7934.05	7918.28
PROJECT TOTALS		18		23			
24' ROWAY		16.18		16.17			
36' ROWAY		8.0		7.6			

TABULATION OF TON MILE OVERHAUL

La. Ex-K 207.5 Fg. 65

STATION	SOURCE	TONS			TON MILE OVERHAUL		
		PLANT MIX	PLANT MIX	BASE COURSE	PLANT MIX	PLANT MIX	BASE COURSE
443+50	463+50	280.60	808.50	1710.80	608	1752	3707
463+50	483+50	280.60	808.50	1710.85	502	1446	3059
483+50	503+50	280.60	808.55	1710.80	390	1139	2411
503+50	523+50	280.65	808.45	1710.85	285	833	1763
523+50	541+00	285.55	708.00	1497.00	166	478	1011
541+00	554+50	282.80	857.10	1724.80	1708	271	544
554+50	574+50	418.60	1052.35	2110.85	193	466	975
574+50	591+00	345.30	867.40	1741.40	272	682	1458
591+00	611+00	280.65	808.55	1710.80	318	917	1984
611+00	625+00	196.45	565.05	1197.55	286	823	1798
625+00	640+00	231.50	663.10	1291.80	320	1188	2536
640+00	670+00	671.80	1691.65	3183.85	1821	4900	10502
670+00	700+00	671.80	1691.65	3183.85	1821	4900	10502
700+00	750+00	1119.60	2818.00	5306.30	3900	9618	20506
750+00	800+00	1119.60	2818.00	5306.30	3900	9618	20506
800+00	810+00	223.90	563.05	1335.00	1753	3880	8365
810+00	825+50	239.20	685.15	1335.00	1753	3880	8365
BF 001-3 (9)			556.00	1636.10		1558	4371
Road Approaches			434.55	1149.00		412	1147
BF 001-3 (10)							
Road Approaches							
Spot Loads							
TOTALS		7,169.00	20,310.50	42,535.70	18,642	48,280	98,185
24' ROWAY		7,315.80	19,312.10	40,847.20	18,618	48,242	98,185
36' ROWAY		4,853.20	12,998.40	25,688.50	12,824	36,438	76,100

FINAL CONSTRUCTION SHEET

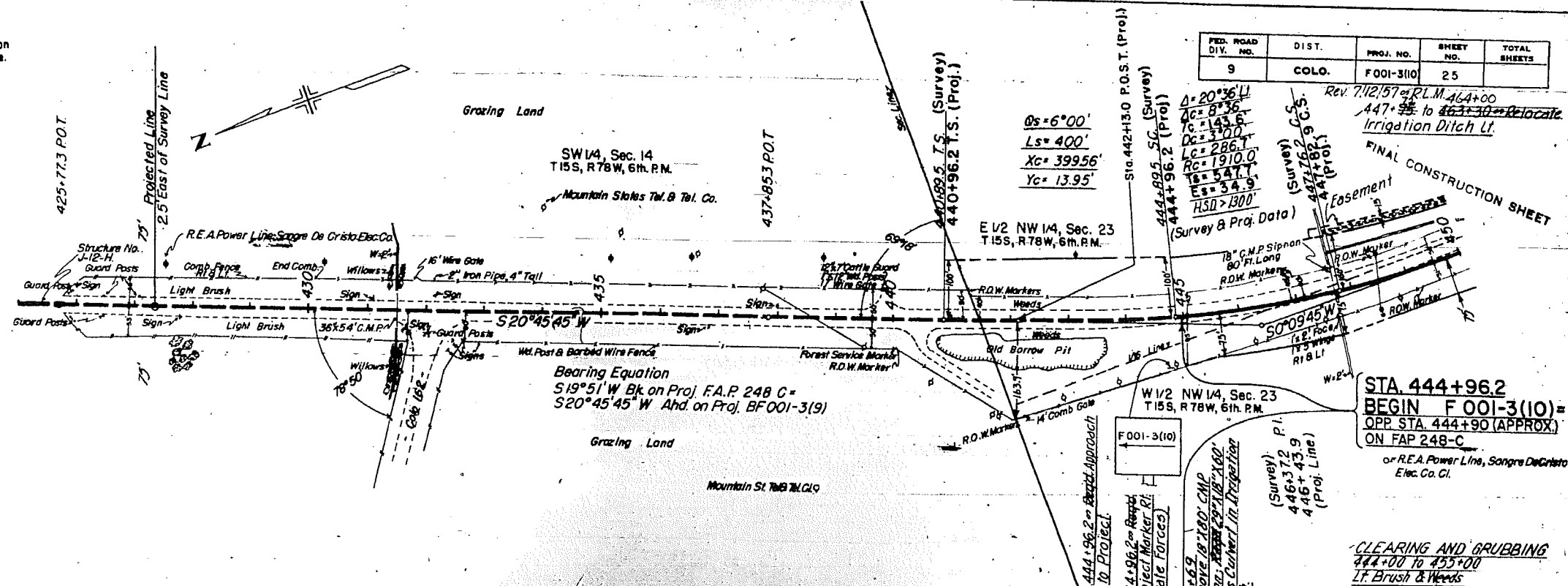
SHEET TOTALS EXCAVATION EMBANKMENT

CU. YDS. CU. YDS. CU. YDS.

Alignment and Grades as shown are subject to modification during construction after approval by the Denver Office.

Soil data shown on the plans is obtained from the best available testing laboratory information. This information is shown for convenience of the Contractor and the Department does not guarantee the accuracy of these tests. If materials not conforming to the data on plans are encountered during construction, the grading plan shown on plans will be modified where necessary to secure dense, stable embankments.

PLAN	BY	DATE
SURVIVED		
PLOTTED		
ALIGNED CHECKED		
BY MP WAY CHECKED		



B.M. NO 1 Elev. 7694.05 On S.W. Corner of
Chalk Creek at Sta. 425+77

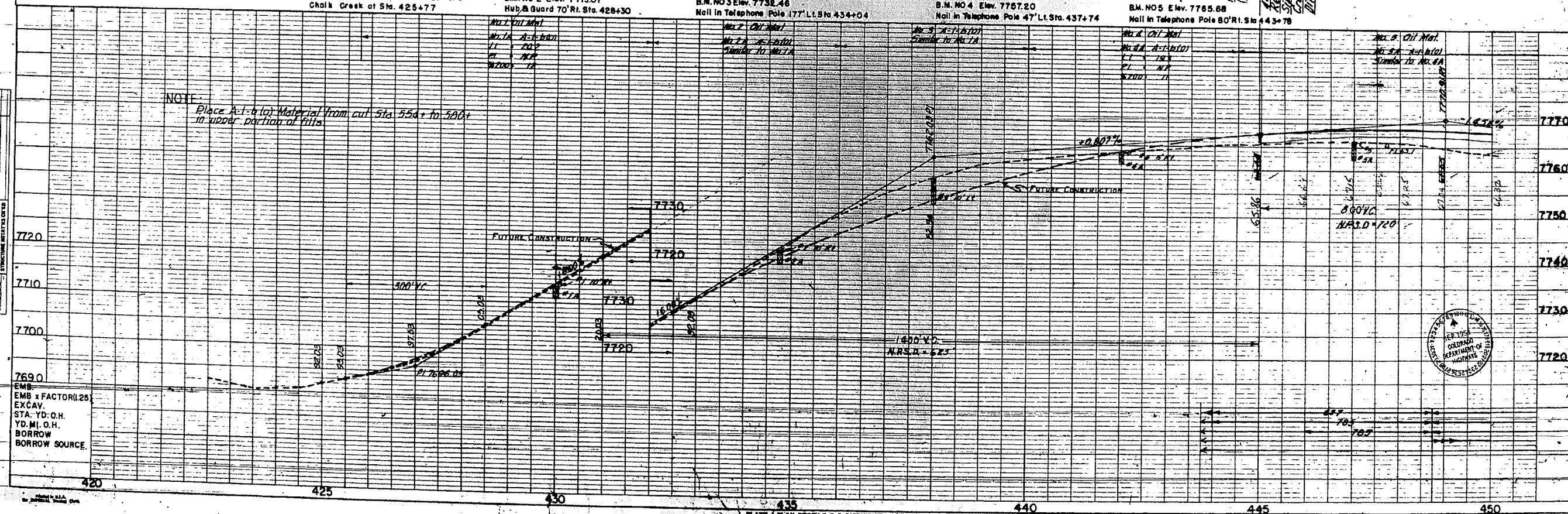
B.M. NO 2 Elev. 7715.07
Hub & Guard 70' Rt. Sta. 428+30

B.M. NO 3 Elev. 7732.46
Nail in Telephone Pole 177' L. 1.5 to 434+04

B.M. NO 4 Elev. 7757.20
Nail in Telephone Pole 47' Lt. Sta. 437+74

BM. NO 5 Elev. 7765.68
Nail in Telephone Pole 80' Rt. Sta 443+78

NOTE: Place A-1-b (a) Material from cul. Sts 554+ to 580+ in upper portion of fills



EMB.
EMB x FACTOR(1.25
EXCAV.
STA. YD. O.H.
YD. M. O.H.
BORROW
BORROW SOURCE

Printed in U.S.A.

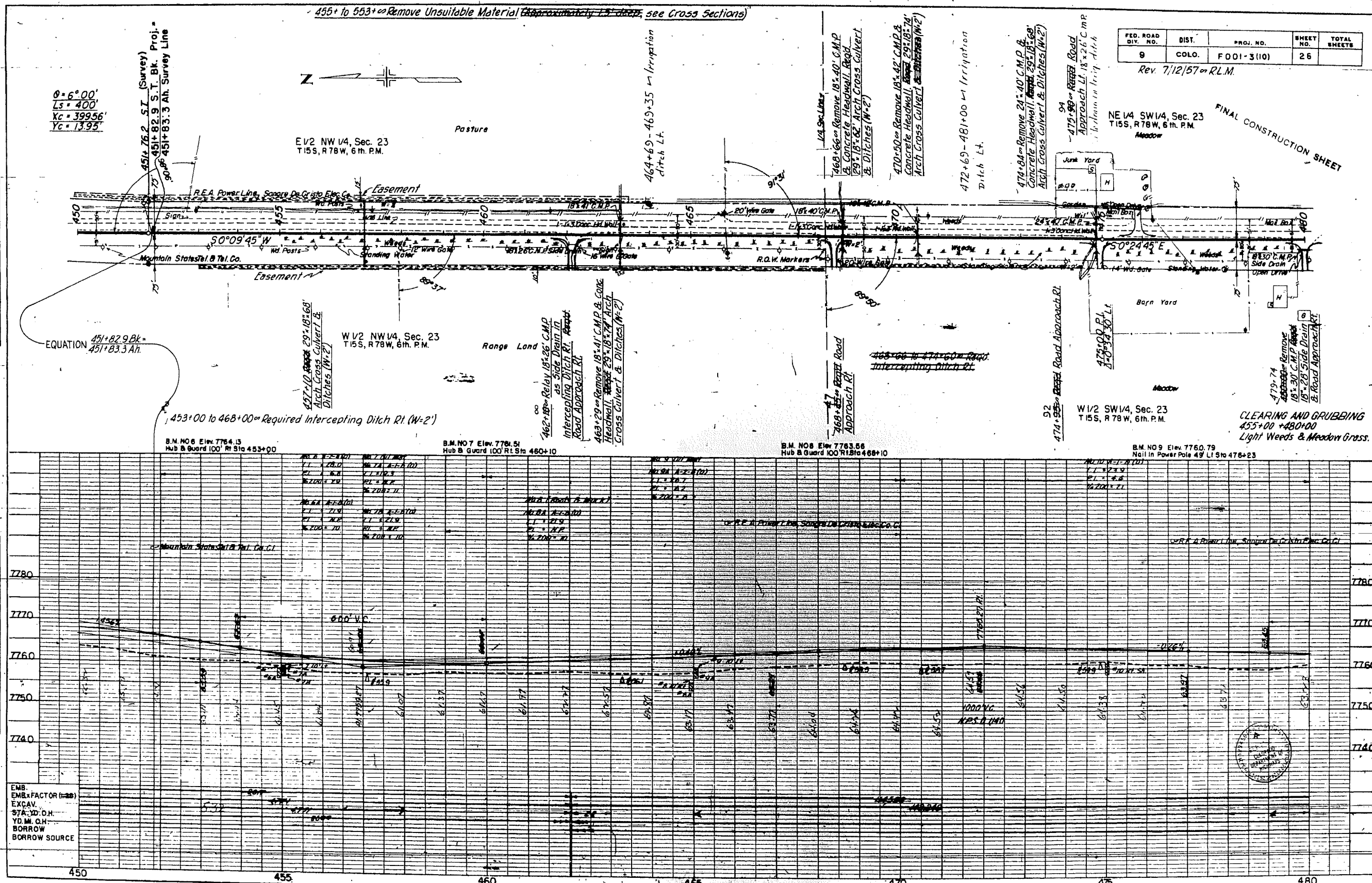
PLATE 1. PLAN-PROFILE D. P. R. MYDAN

Printed in U.S.A.

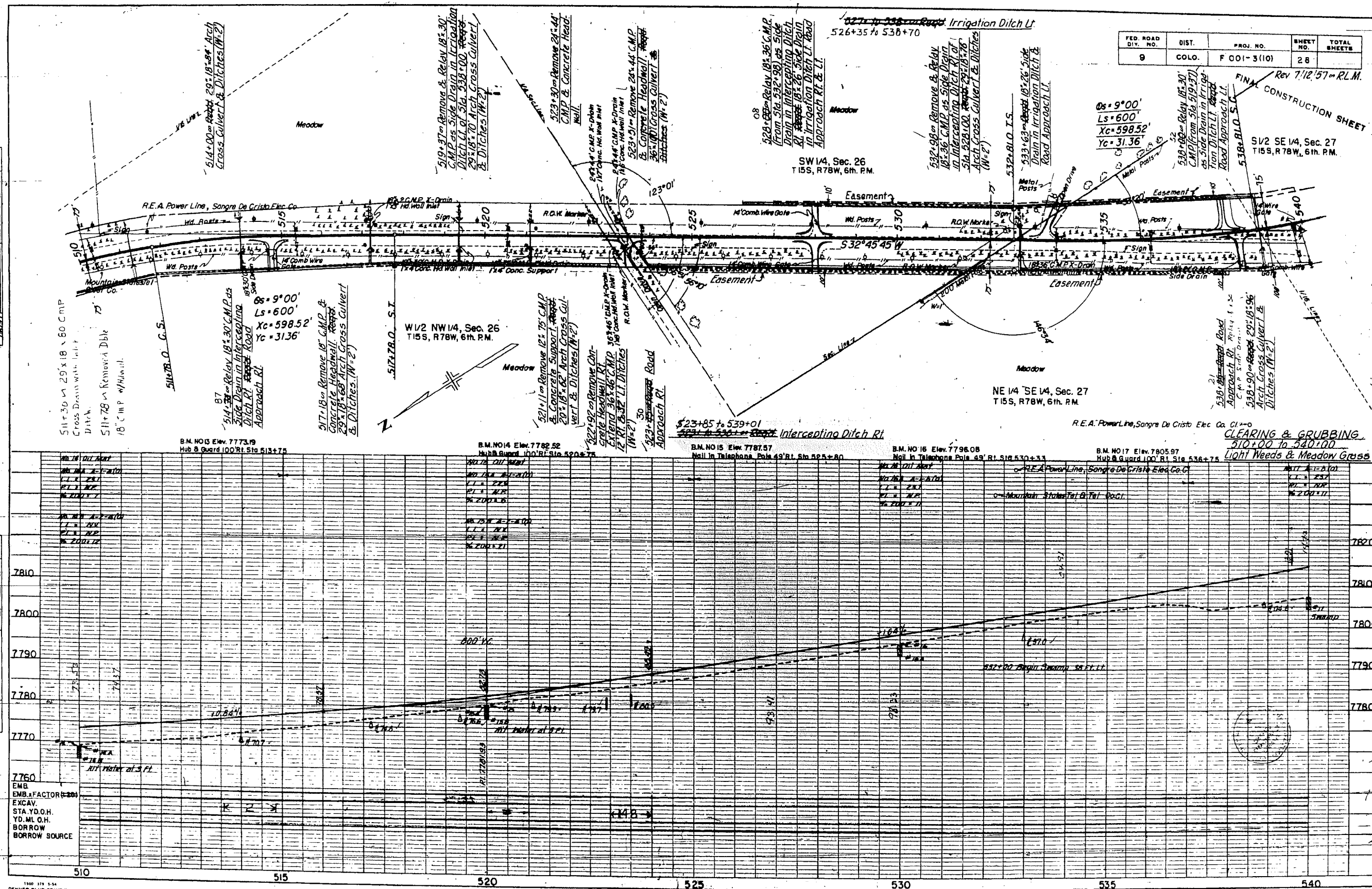
PLAN	NOTES
1. ALL DIMENSIONS IN FEET UNLESS OTHERWISE NOTED.	
2. ALL CURVES TO BE LOCATED BY THE FIELD ENGINEER.	
3. ALL ELEVATIONS TO BE CHECKED BY THE FIELD ENGINEER.	
4. ALL DISTANCES TO BE CHECKED BY THE FIELD ENGINEER.	

PROFILE	NOTES
1. ALL DIMENSIONS IN FEET UNLESS OTHERWISE NOTED.	
2. ALL CURVES TO BE LOCATED BY THE FIELD ENGINEER.	
3. ALL ELEVATIONS TO BE CHECKED BY THE FIELD ENGINEER.	
4. ALL DISTANCES TO BE CHECKED BY THE FIELD ENGINEER.	

EMB. FACTOR (1.25)
EXCAV.
YD. M. O.H.
BORROW
BORROW SOURCE



PROFILE	SURVEYED	BY	DATE
NOTE BOOK	PLOTTED		
NO. 100	GRADES CHECKED		
	B. M. NOTED		
	STRUCTURE NOTATIONS CH'KD.		



1500 379 3-54
NEVER USE PRINT C

COLORED PART OF HIGHWAY
1 INCH = 1 MILE
JANUARY 1957

TITLE SHEET
1362

CONVENTIONAL SIGNS

CENTER LINE	PLAN SHEET	TITLE SHEET
RIGHT OF WAY LINE	PLAN SHEET	TITLE SHEET
COUNTY LINE	PLAN SHEET	TITLE SHEET
TOWNSHIP OR RANGE LINE	PLAN SHEET	TITLE SHEET
LAND LINES	SECTION LINE	1/4 SECTION LINE
RAILROAD	TITLE SHEET	PLAN SHEET
BARBED WIRE FENCE		
COMBINATION WIRE FENCE		
SNOW FENCE		
TELEPHONE & TELEGRAPH LINES		
POWER LINE		
DETOUR		
PRESERVE ROAD (Plan Sheets)		

COLORADO DEPARTMENT OF HIGHWAYS

PLAN AND PROFILE OF PROPOSED FEDERAL AID PROJECT NO. F 001-3 (13) STATE HIGHWAY NO. 291 CHAFFEE COUNTY

FEDERAL ROAD REGION NO.	DIVISION	PROJ NO	SHEET NO	TOTAL SHEETS
9	COLORADO	F001-3 (13)	1	

RIGHT OF WAY SALIDA-NW

INDEX OF SHEETS

SHEET NO.	
1	TITLE PAGE
2	TABULATION OF PROPERTIES
3-5	PLAN & PROFILE SHEETS
6	OWNERSHIP MAP

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

NET LENGTH OF PROJECT IN R.O.W. 1.70 MILES

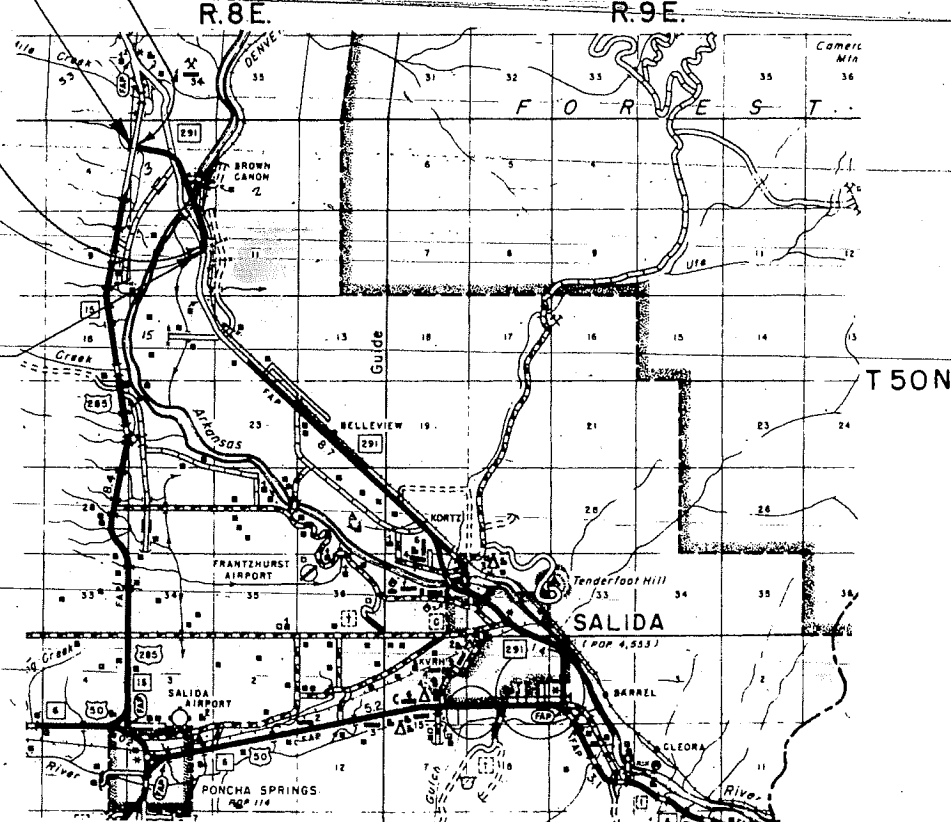
RIGHT OF WAY

STA. 0+12.0 BEGIN F 001-3 (13) =
12' Lt. of STA. 61+00 on F.A.P. 68-6 (1) & (2)
STA. -1+00.0 BEGIN F001-3(13) R.O.W.

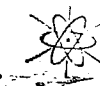
STA. 75+22.5 END F 001-3 (13) =

20' Rt. Opp. ST. STA. 81+22.5 on F 001-3 (Future Tie) =
STA. 983+09.2 Ah. on F.A.P. 248 A

STA. 88+50.0 END F001-3(13) R.O.W.



SCALE OF MILES
0 1/2 1 2 3



Excavation
Cu. Yds. Area
Embankment
Cu. Yds. Area

Excavation
Cu. Yds. Area
Embankment
Cu. Yds. Area

FED. ROAD REGION	DIVISION	PROJECT NO.	SHEET NO.	TOTAL SHEETS
9	COLO.	E001-31		

SUB-BASE TABULATION

MATERIAL PLACED	SOURCE	QUANTITY & THICKNESS OVERHAUL			
		AVAIL.	CLASS	THICKNESS	TONS
APPROACH TO PROJ. Sta. 48+00 to 74+00 U.S. Highway 285	PIT No. 1				
48+00 to 65+00	290 ft. Lt.		10"	6897.20	7935
65+00 to 74+00	To Sta. 53+00		4"	973.75	1180
RIGHT TURN LANE			4"	128.50	135
CURB-MEDIAN				550.00	617
SPOT LOADS				128.80	141
0+33 to 30+00			4"	3198.10	2487
30+00 to 36+00			4"	643.20	279
36+00 to 53+00			4"	1835.75	396
53+00 to 58+07			4"	545.65	136
~ Bridge ~					
60+78 to 75+22				1512.45	513
APPROACH TO PROJ. 75+22 to 81+69			4"	654.20	351
BRIDGE ENDS				199.00	35
SPOT LOADS				684.50	16
TOTAL				17,338.45	14,123

Book 4 Page 8

SUMMARY OF ASPHALTIC SHOULDER ROLL

STATION	SIDE	LIN. FT.
14+00 to 20+00	RT.	600
21+01 to 26+75	RT.	574
34+62 to 42+10	RT. & LT.	1496
43+95 to 51+50	RT. & LT.	1510
TOTAL LIN. FT.		4279
TOTAL TONS		65.45

Book No. 4 P. 10-11-12

SUMMARY OF TIMBER GUARD POSTS

STATIONS	SIDE	SPACING	NO.
52+72	Lt. & Rt.	Culvert	2
58+15	Lt. & Rt.	C.B.D.	2
60+	Intersection		12
65+90	Lt. & Rt.	Culvert	2
69+50	Lt. & Rt.	Culvert	2
73+08	Lt. & Rt.	Culvert	2
5+00	Lt. & Rt.	Culvert	2
5+78 to 13+81	Lt.	2° Curve	4
14+87 to 27+59	Lt. & Rt.	2° Curve	26
Appr. 23+00	Lt.	Appr.	2
28+65 to 34+80	Lt.	2° Curve	8
36+80 to 38+80	Lt. & Rt.	2° Curve	4
42+00	Lt. & Rt.	Culvert	2
44+24	Lt. & Rt.	Culvert	2
59+	Lt. & Rt.	Bridge	24
63+98 to 65+98	Lt. & Rt.	3° Curve	4
67+98 to 82+07	Lt.	3° Curve	14
PROJECT TOTAL			114

Book 4 P. 32

TABULATION OF SCALE BOOKS

BOOK No.	SUB-BASE MATERIAL CLASS	BASE COURSE MATERIAL TONS	PLANT MIX ASPHALTIC SURFACING TOP LAYER TONS	PLANT MIX ASPHALTIC SURFACING BOTTOM LAYER TONS	PLANT MIX ASPHALTIC SHOULDER ROLLING TONS	STONE SCREE
1	3530.40					
2	3673.85					
3	3714.00					
4	3676.15					
5	759.00					
6	1585.05	1595.15				
7		3243.80				
8		3407.80				
9		3444.80				
10		1288.05				
11		1066.50	2496.85			
12		574.65	3117.15	65.45		
13		797.10	439.30			
14						240.00
Subtotal		2438.25	6053.30			
PROJECT TOTALS		17338.45	12479.60	8491.55	65.45	240.00

Book No. 4 Page 18

SURFACING TABULATION

MATERIAL PLACED	SOURCE	AVAIL.	GRADING & TONS TON-MILE OVERHAUL					
			PLANT MIX ASPH. SURF. TOP LAYER	PLANT MIX ASPH. SURF. BOTTOM LAYER	BASE COURSE ASPH. SURF. TOP LAYER	PLANT MIX ASPH. SURF. BOTTOM LAYER	BASE COURSE ASPH. SURF. TOP LAYER	PLANT MIX ASPH. SURF. BOTTOM LAYER
APPROACH TO PROJ. Sta. 48+00 to 74+00 U.S. Highway 285	PIT No. 1							
0+33 to 53+00	290' Lt.		1122.15	1709.60	3552.60	1905	2002	4144
53+00 to 58+07	To Sta. 53+00		906.75	2696.60	5330.65	502	1493	2952
~ Bridge ~			70.13	262.05	500.85	7	27	52
60+78 to 75+22			217.17	777.50	1448.90	73	264	491
APPROACH TO PROJ. 75+22 to 81+75					567.15			305
75+22 to 82+50			110.80	331.45		60	180	
APPROACHES					276.10	1389.05	119	659
BRIDGE WIDENING			11.25			2		
SPOT LOADS					190.40			128
SHOULDER ROLL					65.45*			25
TOTAL			2438.25	6053.30	12,979.60	1949	4710	8431

* Not included in Total
Book No. 4 Page 9

SUMMARY OF R.O.W. MARKERS

STATION	SIDE	NO.	ELEVATIONS	
			LEFT	RIGHT
T.S. 7+56	LT. & RT.	2	7445.98	7450.68
C.S. 33+02	LT. & RT.	2	7358.68	7382.54
T.S. 63+00	LT. & RT.	2	7298.93	7296.26
75+22	LT. & RT.	2	7312.40	7310.67
81+22	RT.	1		7306.94
PROJECT TOTAL		9		

Book 4 P. 34

EXCAVATION	CU. YDS.
EXCAVATION	CU. YDS.
EMBANKMENT	CU. YDS.

FEDERAL ROAD DIVISION NO.	DISTRICT	PROJ. NO.	SHEET NO.	TOTAL SHEETS
9	COLORADO	F 001-3(13)	5	

It is estimated that material for Subbase and Surfacing for the project is available in the vicinity of the pit indicated in the following tabulations. Estimated quantities involved in these operations are shown below.

Alteration of the Subbase Plan or Surfacing Plan as here outlined will be allowed only on written permission from the Department.

SUBBASE PLAN

MATERIAL TO BE PLACED	SOURCE	QUANTITY AND THICKNESS			OVERHAUL	
		AVAILABLE	CLASS I			TON MILE
			* THICKNESS	TONS		
Approach to Project, Sta 0±	Pit No. 1 300 Ft. to Sta 53+00 R=82	36,000 Cu. Yds.	4"	3616		4280
0+12 to 30+00			4"	3227		2502
30+00 to 36+00			13"	2238		975
36+00 to 53+00			4"	1836		400
53+00 to 58+07.0			4"	548		57
Bridge			4"	1560		532
60+78.5 to 75+22.5						
Approach to Project, Sta 75+			4"	138		68
Est. for correcting irreg. in Subgrade				1316		881
TOTALS				14,479		3,695

* BASED ON CURVE "D"

TIMBER GUARD POSTS

STATION	SIDE	SPACING	NUMBER
52+72	Lt. & Rt.	Culvert	2
58+15	Lt. & Rt.	C.B.C.	2
60±	Intersection	*	11
65+95	Lt. & Rt.	Culvert	2
69+50	Lt. & Rt.	Culvert	2
73+08	Lt. & Rt.	Culvert	2
5+00	Lt. & Rt.	Culvert	2
5+78 to 13+81	Lt.	2° Curve	6
14+87 to 27+59	Lt. & Rt.	2° Curve	26
21+45	Rt.	Emb. Prot.	1
26+50	Rt.	Emb. Prot.	1
28+65 to 34+80	Lt.	2° Curve	6
36+80 to 38+80	Lt. & Rt.	2° Curve	4
42+00	Lt. & Rt.	Culvert	2
42+60	Lt. & Rt.	Emb. Prot.	2
44+24	Lt. & Rt.	Culvert	2
59±	Lt. & Rt.	Bridge	24
63+72 to 67+72	Lt. & Rt.	3° Curve	6
69+27 to 80+84	Lt.	3° Curve	11
TOTALS			114

* See detail on Sht. No. 17

FENCING REQUIREMENTS

STATION	SIDE	REMOVE FENCE	BUILD B.W. FENCE	BUILD COMB. WIRE FENCE	B.W. GATES	DRIVEWAY GATES
		LIN. FT.	LIN. FT.	LIN. FT.	EACH	EACH
56+ to 65+ (On U.S. 285)	Rt.	1000	1000			
56+ to 65+ (On U.S. 285)	Rt.					
0+60	X	580				
11+30	X	210				
26+20	X	480				
45+10	X	230				
52+05	X	410				
53+40	X	410				
61+05	X	240				
0+60 to 24+60	Lt.		2500			
25+40 to 31+20	Lt.		590			
31+20 to 43+28	Lt.			1240		
43+72 to 58+	Lt.			1500		
60+ to 62+30	Lt.			170		
62+30 to 72+30	Lt.		1040			
0+60 to 28+00	Rt.		2750			
28+00 to 43+28	Rt.			1500		
43+72 to 53+90	Rt.			1070		
53+90 to 58+	Rt.		540			
60+ to 75+22.5	Rt.		1510			
74+ to 75+22.5	Rt.	50				
Approach to Proj. Sta 75+	Rt.	1340				
Approach to Proj. Sta 75+	Rt.		1360			
5+50	Lt. & Rt.				2	
13+00	Lt. & Rt.				2	
29+00	Rt.					1
43+50	Lt. & Rt.					2
53+00	Lt. & Rt.				2	
64+80	Lt. & Rt.					
TOTALS		4,950	11,290	5,480	6	5

SURFACING PLAN

MATERIAL TO BE PLACED	SOURCE	AVAILABLE	GRADING "C" TONS			TON MILE OVERHAUL		
			PLANT MIXED ASPHALTIC SURFACING		BASE COURSE	PLANT MIXED ASPHALTIC SURFACING		BASE COURSE
			TOP LAYER	BOTTOM LAYER		TOP LAYER	BOTTOM LAYER	
Approach to Project, Sta 0±	Pit No. 1 300 Ft. to Sta 53+00 R=84	36,000 Cu. Yds.	754	1780	3338	893	2107	3951
0+12 to 53+00			793	2908	5341	442	1621	2978
53+00 to 58+07.0			76	279	512	8	29	54
Bridge								
60+78.5 to 75+22.5			217	794	1458	74	271	497
Approach to Project, Sta 75+			19	70	129	9	34	63
Est. for Median Pavement (Appr.)			51			57		
From List of Structures				266	1382		185	967
Est. for Bridge Widening			11			2		
Est. for Shoulder Roll						20		
TOTALS			1,921	6,097	12,160	1,505	4,247	8,510

RIGHT OF WAY MARKERS

STATION	SIDE	NUMBER
7.5 7+56.4	Lt. & Rt.	2
6.5 33+02.2	Lt. & Rt.	2
7.5 63+00.3	Lt. & Rt.	2
75+22.5	Lt. & Rt.	2
87+19.9	Rt.	1
TOTALS		9

PLANT MIXED ASPHALTIC SHOULDER ROLL

STATION	SIDE	LIN. FT.
14+00 to 20+99	Rt.	699
21+01 to 26+49	Rt.	548
35+00 to 42+59	Lt.	759
35+00 to 42+59	Rt.	759
TOTAL LIN. FT.		2,765
TOTAL TONS		42

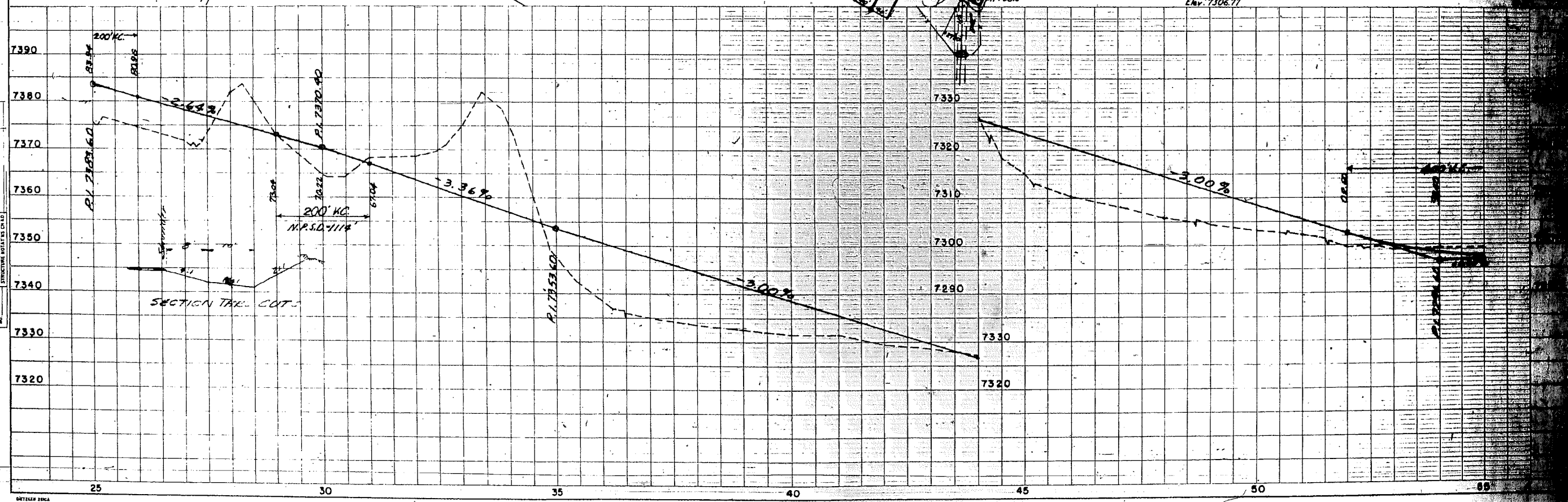
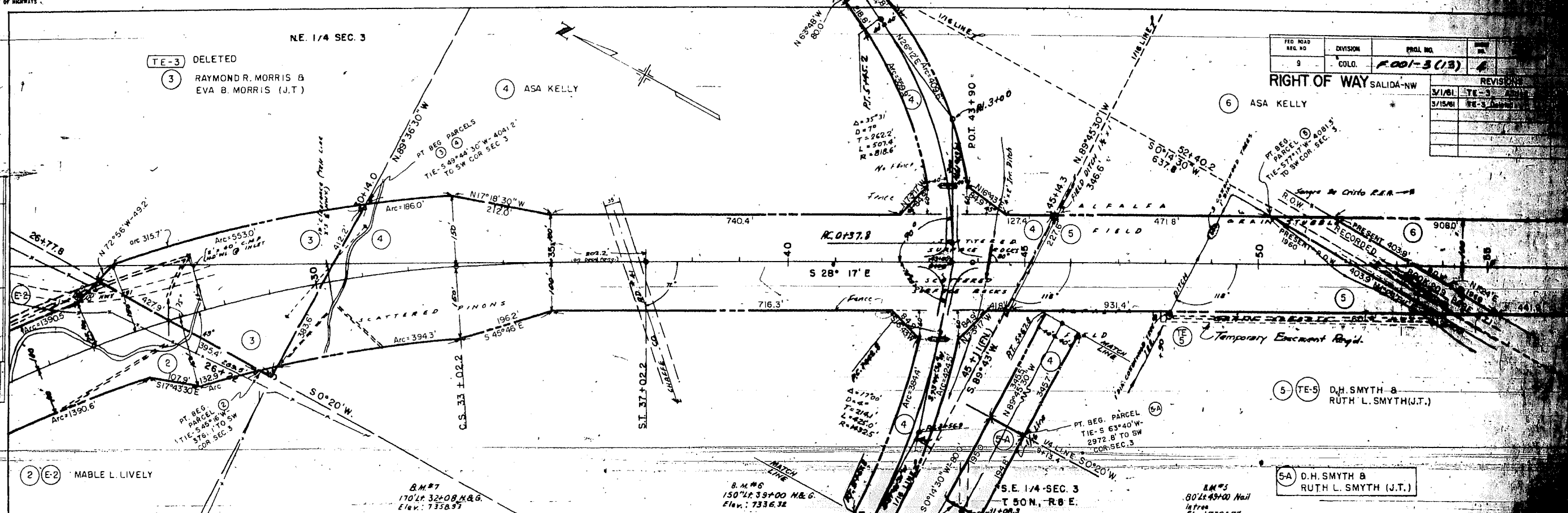
FED. ROAD NO.	DIVISION	PROJ. NO.	REVISION
9	COLO.	FOOT-3 (13)	3/1/61 TE-3 3/15/61 TE-3

RIGHT OF WAY SALIDA-NW

ASA KELLY

TE-5 D.H. SMYTH &
RUTH L. SMYTH (J.T.)

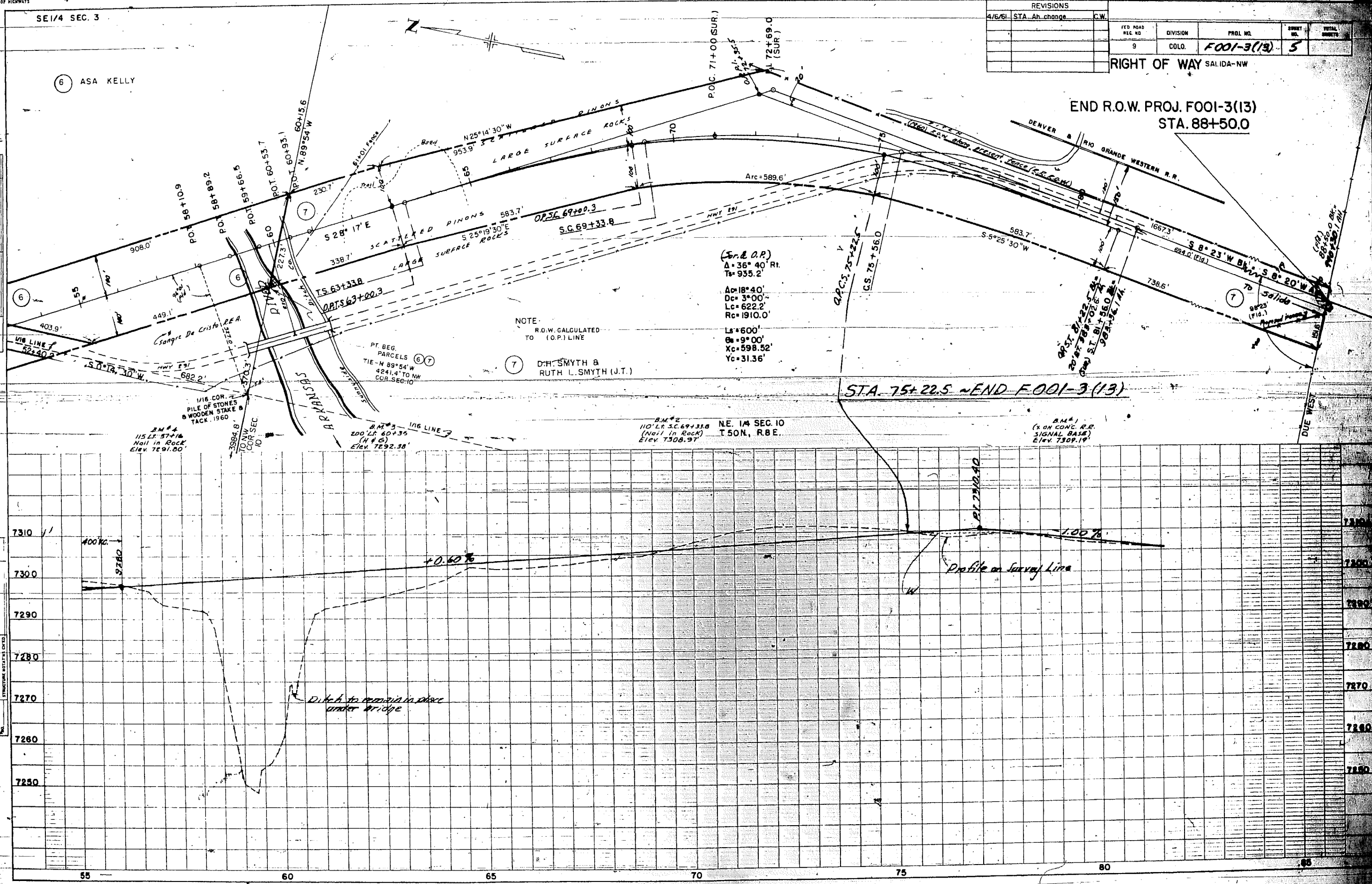
5A D.H. SMYTH &
RUTH L. SMYTH (J.T.)



DATE	BY

DATE	BY

RIGHT OF WAY SAI. IDA-NW



SHOWING CLAIMANTS WITH
REGARD TO RIGHT OF WAY
FOR PROJECT F 001-3 (13)
ORIGINAL SCALE 1" = 400'

REVISIONS	
3/1/61	TE - 3 Added
3/15/61	TE - 3 Deleted
4/6/61	STA. Ah. change

