

Glenwood Canyon

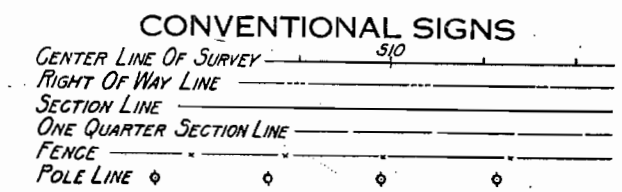
INDEX OF SHEETS

1. SKETCH MAP AND TITLE
2. TYPICAL SECTION AND SUMMARY OF APPROXIMATE QUANTITIES
3. LIST OF STRUCTURES
4. STANDARD HEADWALLS FOR C.M.P. CULVERTS
5. STANDARD WIRE CABLE GUARD FENCE
6. (Not used.)
7. STANDARD METHODS FOR SUPERELEVATION AND WIDENING OF CURVES
8. TYPICAL SIDE APPROACH ROADS/ROADWAY CONSTRUCTION TRAFFIC SIGNS
- 9 to 11. PLAN AND PROFILE
- 12 to 55. GROSS SECTIONS

M 102 E
M 20 B
M 1 B
M 2 B X

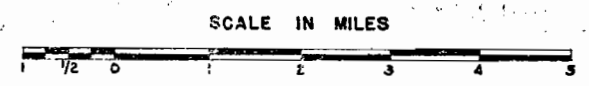
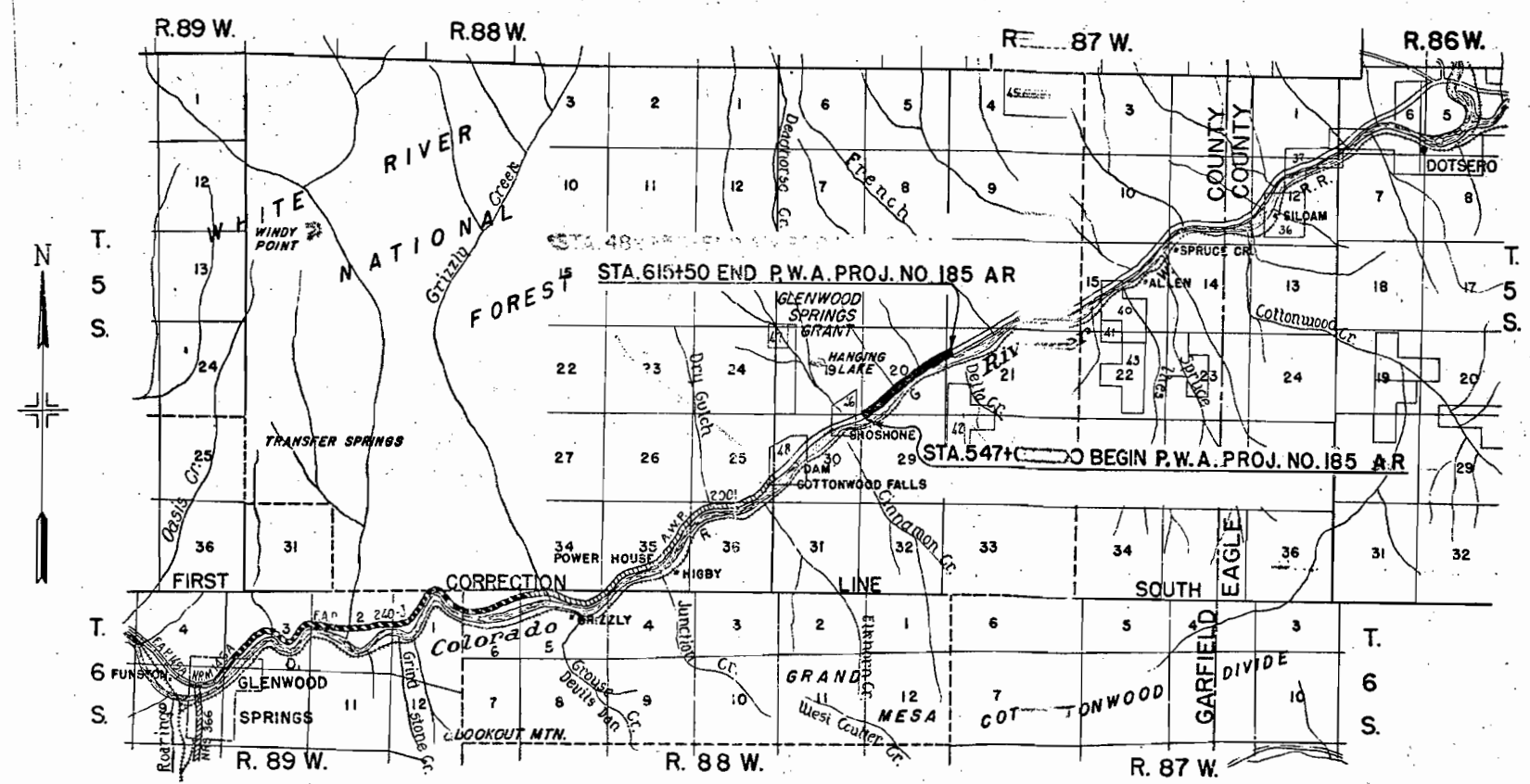
COLORADO STATE HIGHWAY DEPARTMENT

PLAN AND PROFILE OF PROPOSED P.W.A. DOCKET COLO. 804—D. FEDERAL PROJECT NO. 185 A R STATE HIGHWAY NO. 4 GARFIELD COUNTY



SCALES ON ORIGINAL TRACINGS
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 6850.4 FT. = 1.297 MILES
NET LENGTH OF PROJECT

MICROFILMED



NOTE

It is recommended that bidders on this project go over the plan details with one of the following field representatives of the department:
H.L. Jenness, Division Engineer, Glenwood Springs, Colorado
A.K. Langridge, Resident Engineer, Glenwood Springs, Colorado.

RECOMMENDED FOR APPROVAL
Chas. Vail
ASSISTANT ENGINEER
APPROVED
Chas. Vail
STATE HIGHWAY ENGINEER
RECOMMENDED FOR APPROVAL
DIST. ENG. BUREAU PUBLIC ROADS
RECOMMENDED FOR APPROVAL
CHIEF ENG. BUREAU PUBLIC ROADS
APPROVED
DIRECTOR BUREAU PUBLIC ROADS

LOT 1 NW 1/4 SEC. 29
T. 5 S. R. 87 W.

LOT 17 SW 1/4 SEC. 20
T. 5 S. R. 87 W.

LOT 16 SW 1/4 SEC. 20
T. 5 S. R. 87 W.

FED. ROAD DIST. NO.	STATE	P.W.A. PROJ. NO.	SHEET NO.	TOTAL SHEETS
3	COLO.	185 AR	9	

PLAN	DATE
FILED	
APPROVED	
NOTED	
STRUCTURE	
NO.	

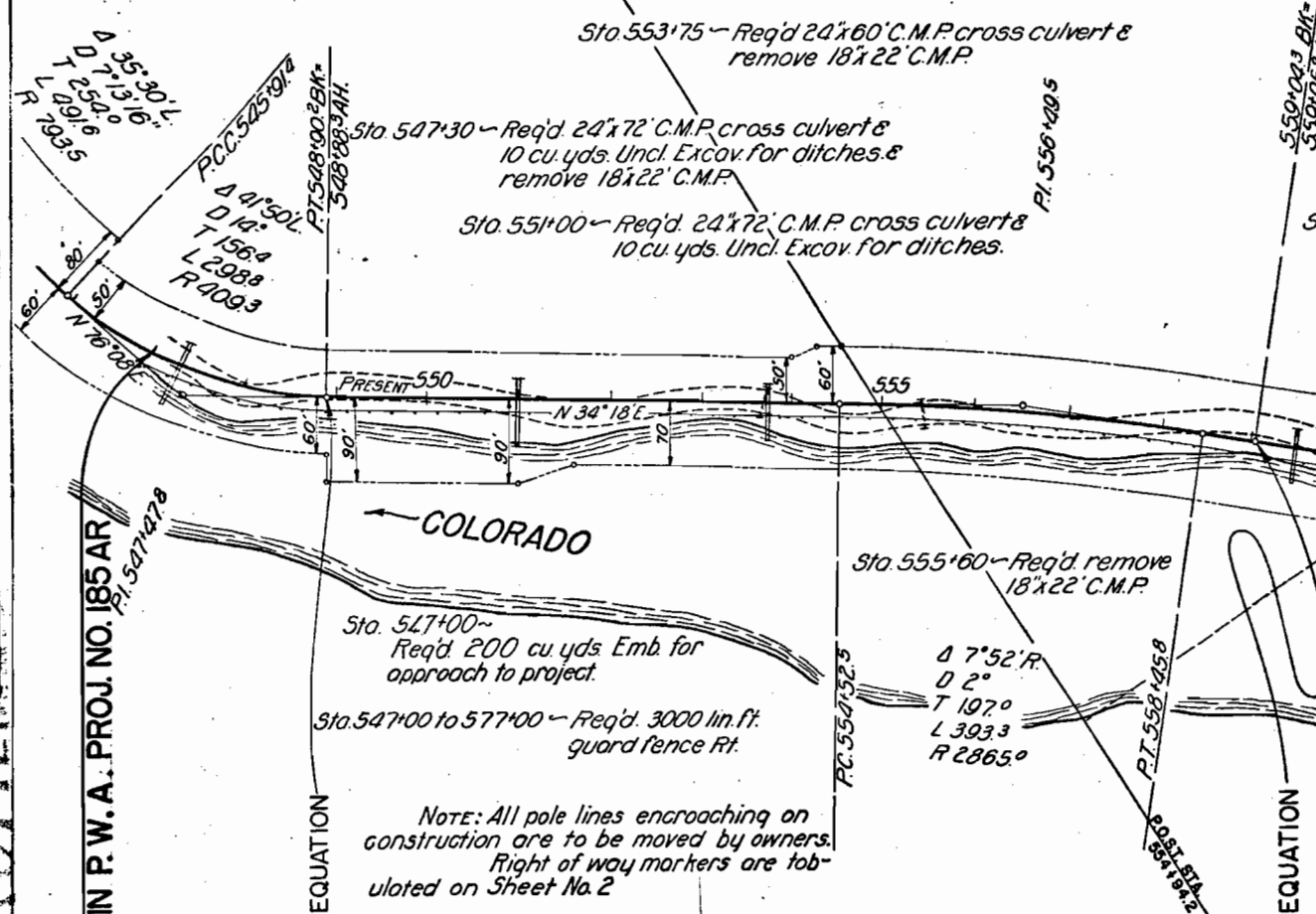
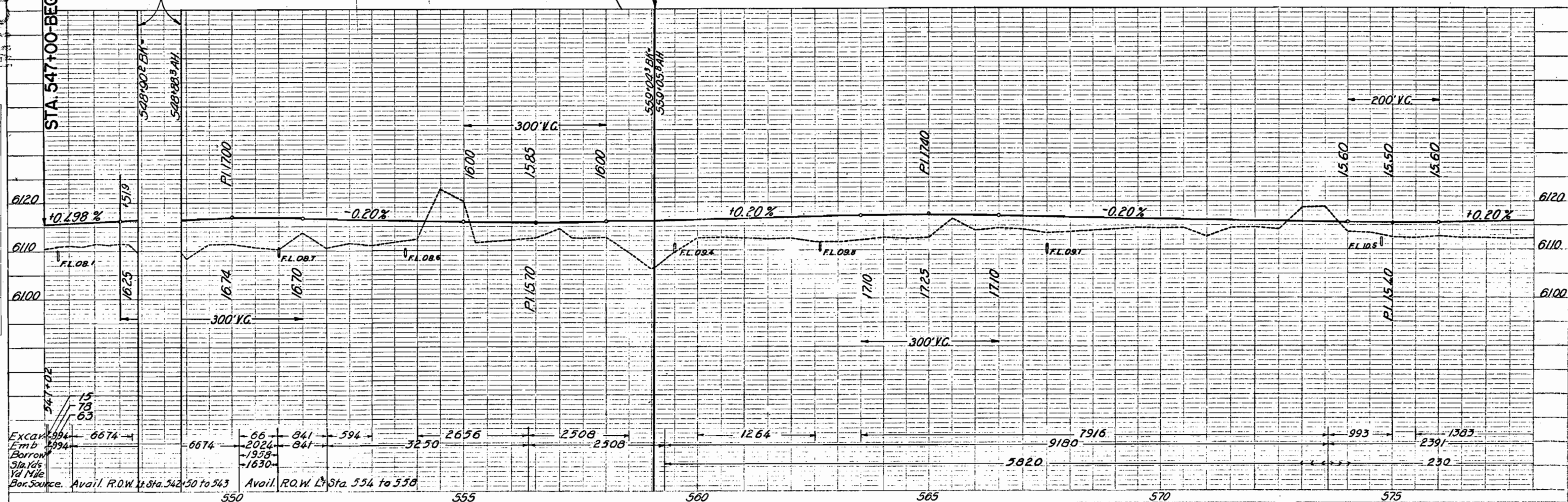
PROFILE	DATE
FILED	
APPROVED	
NOTED	
STRUCTURE	
NO.	

STA. 547+00-BEGIN P.W.A. PROJ. NO. 185 AR

EQUATION

EQUATION

NOTE: All pole lines encroaching on construction are to be moved by owners. Right of way markers are tabulated on Sheet No. 2



Sta. 553+75 - Req'd 24'x60' C.M.P. cross culvert & remove 18'x22' C.M.P.

Sta. 547+30 - Req'd 24'x72' C.M.P. cross culvert & 10 cu. yds. Uncl. Excav. for ditches & remove 18'x22' C.M.P.

Sta. 551+00 - Req'd 24'x72' C.M.P. cross culvert & 10 cu. yds. Uncl. Excav. for ditches.

Sta. 555+60 - Req'd remove 18'x22' C.M.P.

Sta. 562+60 - Req'd 24'x54' C.M.P. cross culvert & 20 cu. yds. Uncl. Excav. for ditches & remove 18'x26' C.M.P.

Sta. 567+50 - Req'd 24'x68' C.M.P. cross culvert & 10 cu. yds. Uncl. Excav. for ditches & remove 18'x24' C.M.P.

Sta. 574+75 - Req'd 24'x48' C.M.P. cross culvert & 20 cu. yds. Uncl. Excav. for ditches.

Sta. 575+45 - Req'd remove 18'x28' C.M.P.

Sta. 577+80 - Req'd remove 18'x24' C.M.P.

Sta. 547+00 to 577+00 - Req'd 3000 lin. ft. guard fence Rt.

Sta. 547+00 - Req'd 200 cu. yds. Emb. for approach to project.

Delta 12'26' L, D 4', T 160', L 319.2, R 1432.5

Delta 7'52' R, D 2', T 197.0, L 393.3, R 2865.0

Delta 11'30' R, D 3', T 192.3, L 383.3, R 1910.0

PC 550+00, PT 550+00, PC 555+00, PT 555+00, PC 560+00, PT 560+00, PC 565+00, PT 565+00, PC 570+00, PT 570+00, PC 575+00, PT 575+00

PC 547+00, PT 547+00, PC 548+00, PT 548+00, PC 549+00, PT 549+00, PC 550+00, PT 550+00, PC 551+00, PT 551+00, PC 552+00, PT 552+00, PC 553+00, PT 553+00, PC 554+00, PT 554+00, PC 555+00, PT 555+00, PC 556+00, PT 556+00, PC 557+00, PT 557+00, PC 558+00, PT 558+00, PC 559+00, PT 559+00, PC 560+00, PT 560+00, PC 561+00, PT 561+00, PC 562+00, PT 562+00, PC 563+00, PT 563+00, PC 564+00, PT 564+00, PC 565+00, PT 565+00, PC 566+00, PT 566+00, PC 567+00, PT 567+00, PC 568+00, PT 568+00, PC 569+00, PT 569+00, PC 570+00, PT 570+00, PC 571+00, PT 571+00, PC 572+00, PT 572+00, PC 573+00, PT 573+00, PC 574+00, PT 574+00, PC 575+00, PT 575+00

LOT 16 SW 1/4 SEC. 20
T. 5 S. R. 87 W.
Sta. 579+00 ~ Req'd. 24'x46' C.M.P. cross culvert &
20 cu. yds. Uncl. Excav. for ditches

Sta. 583+50 ~ Req'd. 48'x44' C.M.P. cross
culvert & 500 cu. yds. Uncl.
Excav. for ditches.

LOT 10 NE 1/4 SEC. 20
T. 5 S. R. 87 W.

Sta. 592+20 ~ Req'd. 36'x62' C.M.P. cross culvert &
20 cu. yds. Uncl. Excav. for ditches &
remove 18'x26' C.M.P.

LOT 11 NE 1/4 SEC. 20
T. 5 S. R. 87 W.

Sta. 603+10 ~ Req'd. 24'x64' C.M.P. cross culvert &
20 cu. yds. Uncl. Excav. for ditches &
remove 18'x36' C.M.P.

FED. ROAD DIST. NO.	STATE	P. W. A. PROJ. NO.	SHEET NO.	TOTAL SHEETS
3	COLO.	185 AR	10	

PLAN	DATE
NOTE BOOK NO. 1000 DATE 10/1/1910	

PROFILE	DATE
NOTE BOOK NO. 1000 DATE 10/1/1910	

