

T.49N.,R.3W. & T.49N.,R.2W.,N.M.P.M.

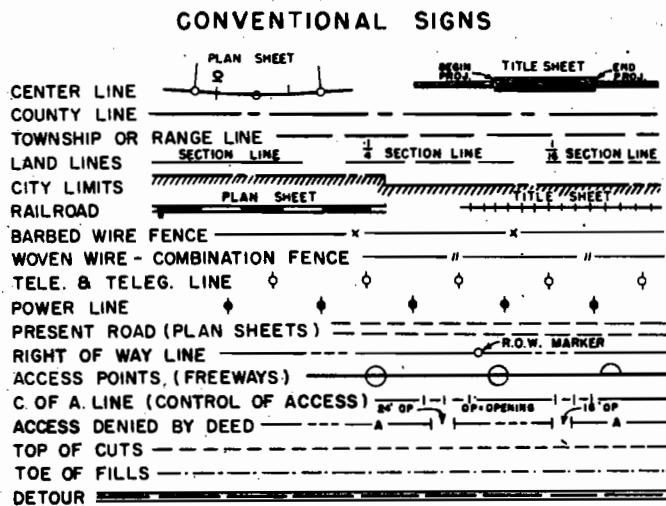
COLORADO DEPARTMENT OF HIGHWAYS

PLAN AND PROFILE OF PROPOSED FEDERAL AID PROJECT NO. CC-40-0149-08 STATE HIGHWAY NO. 149 GUNNISON COUNTY

FEDERAL ROAD REGION NO.	DIVISION	PROJECT NO.	SHEET NO.
9	COLORADO	CC-40-0149-08	1

RIGHT OF WAY IOLA - South
(North to Jct. SH 50)

REVISIONS



INDEX OF SHEETS

- 1 TITLE SHEET
- 2 TABULATION SHEET
- 3- 8 PLAN & PROFILE SHEETS

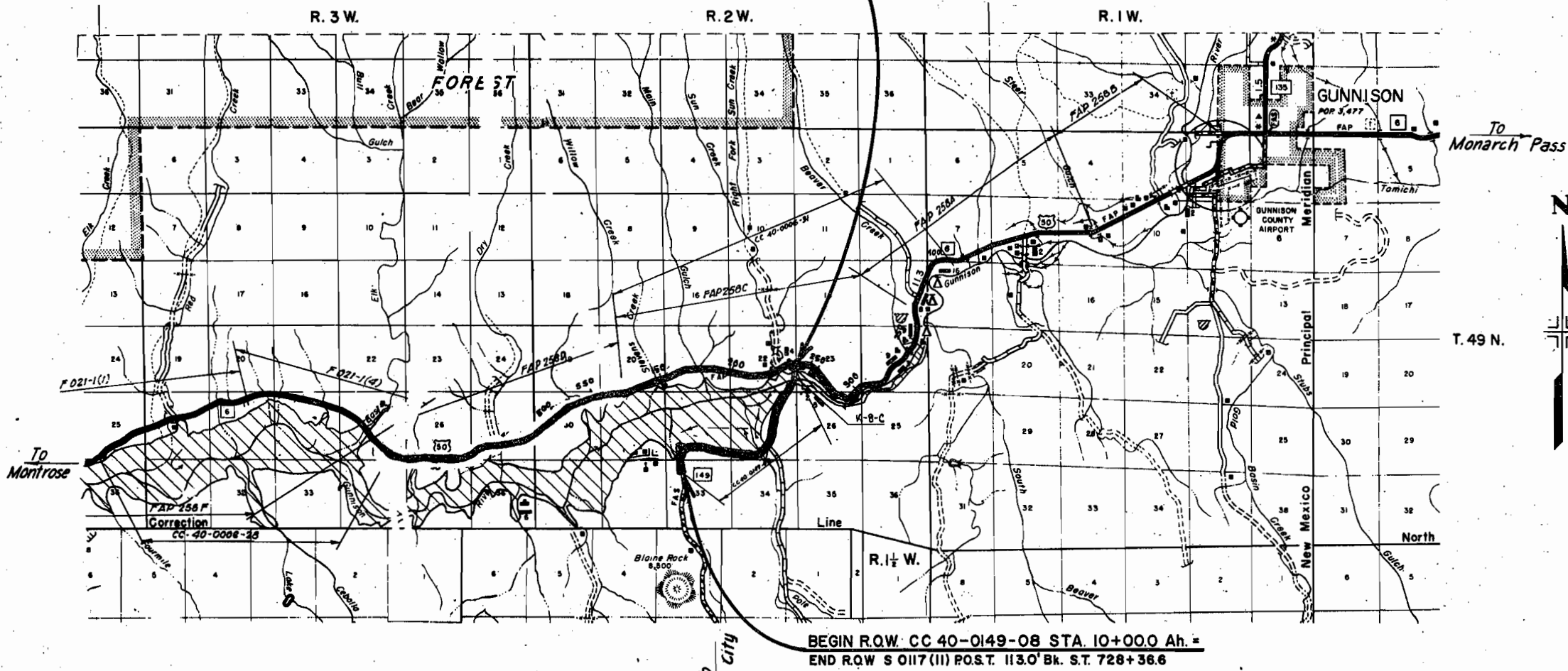
LEGEND

- U. S. BUREAU OF RECLAMATION
- U. S. BUREAU OF LAND MANAGEMENT

SCALES OF ORIGINAL DRAWINGS

ON PLAN, 1 IN. = 100 FT.
ON PROFILE, 1 IN. = 100 FT. HORIZONTAL
1 IN. = 20 FT. VERTICAL
GRADE LINE ON PROFILE IS SHOWN AS GRADE OF FINISHED ROAD
GROSS LENGTH OF PROJECT 15,949.2 Ft. = 3.021 Miles
NET LENGTH OF PROJECT 15,430.9 Ft. = 2.923 Miles

END R.O.W. CC 40-0149-08 STA. 169+49.2 =
ON PROJ. CC 40-0006-31 STA. 238+91.7



Future Blue Mesa Reservoir

BEGIN R.O.W. CC 40-0149-08 STA. 10+00.0 Ah. =
END R.O.W. S 0117 (II) P.O.S.T. 113.0' Bk. S.T. 728+36.6

SCALE OF MILES

RIGHT OF WAY IOLA SOUTH

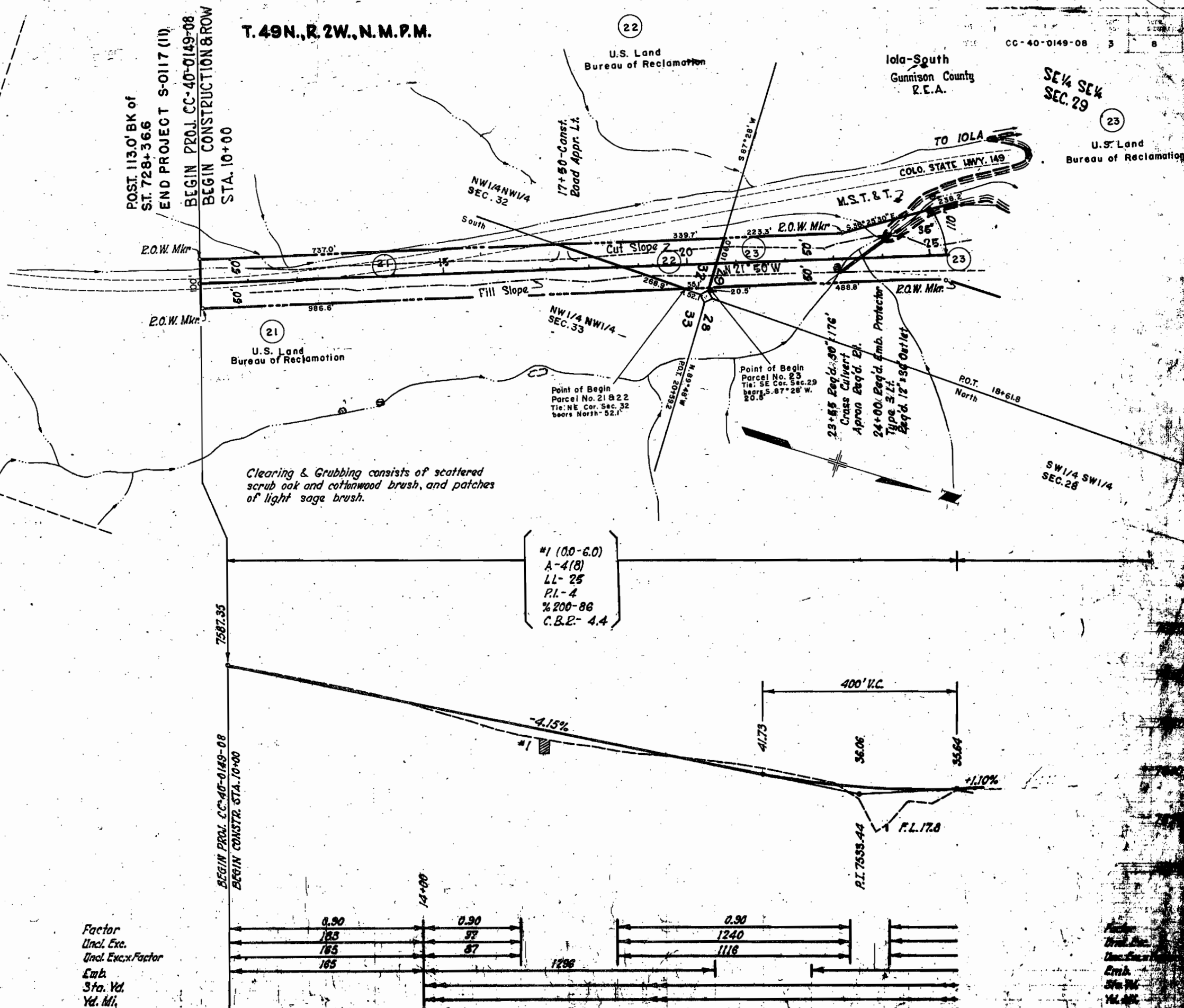
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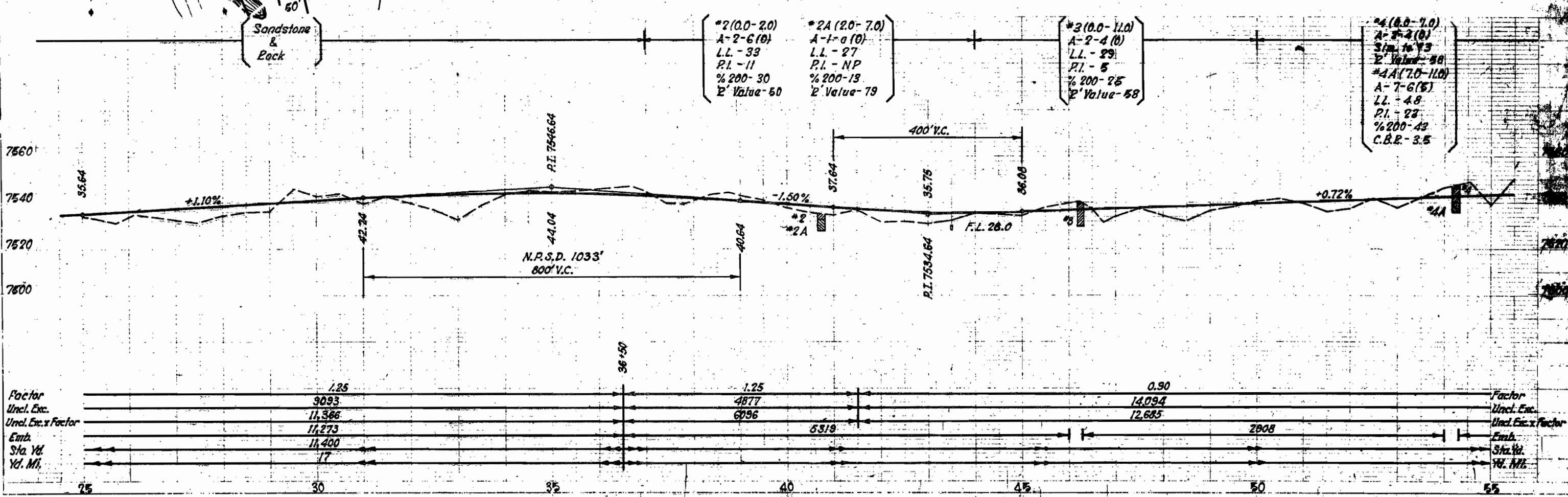
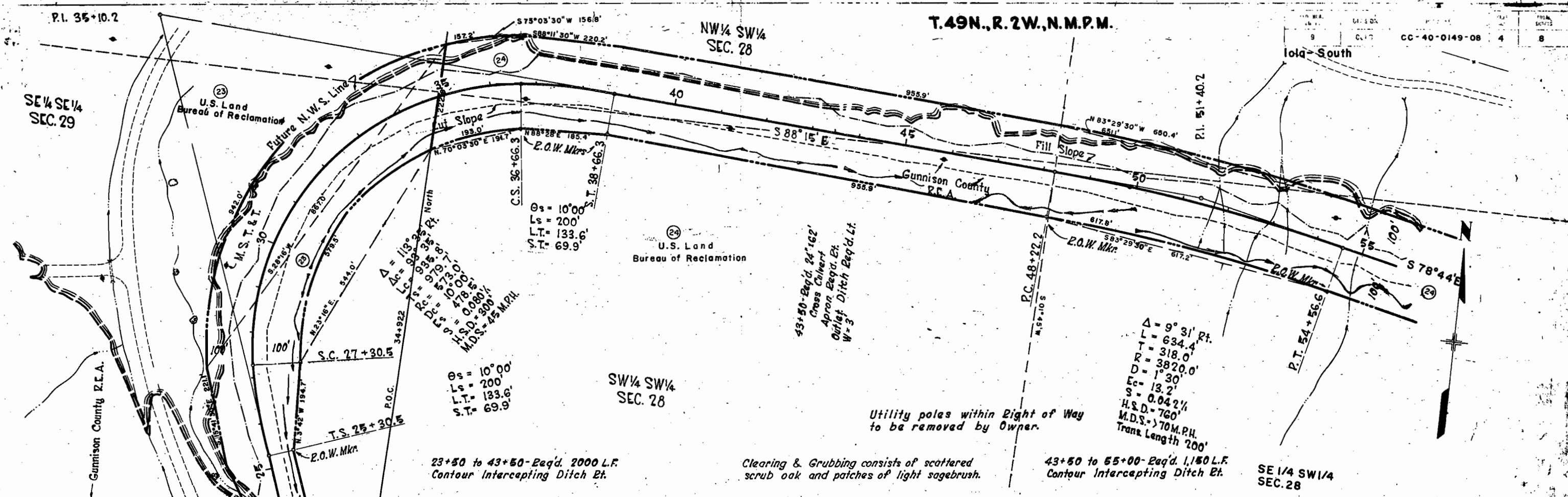
CC - 40 - 0149 - 0

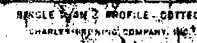
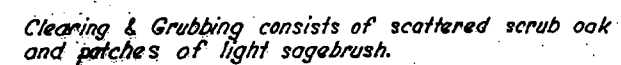
Alignment and Grades as shown are subject to modification during construction after approval by the Denver Office.

Soil data shown on the plans is obtained from 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 the plans are encountered during construction, the grading operation will be modified where necessary to secure dense, stable embankments.

It is estimated that "Clearing & Grubbing" for this project shall consist of sage brush, grass, scrub oak growth, Aspen trees, and mountain hay meadows.

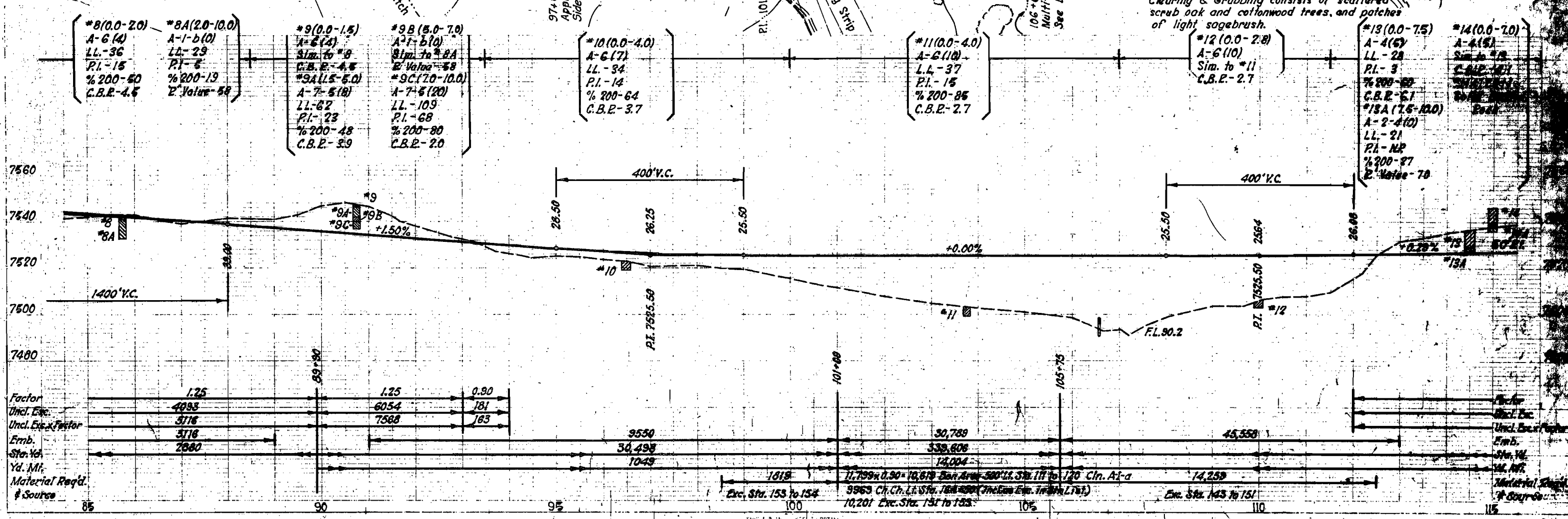
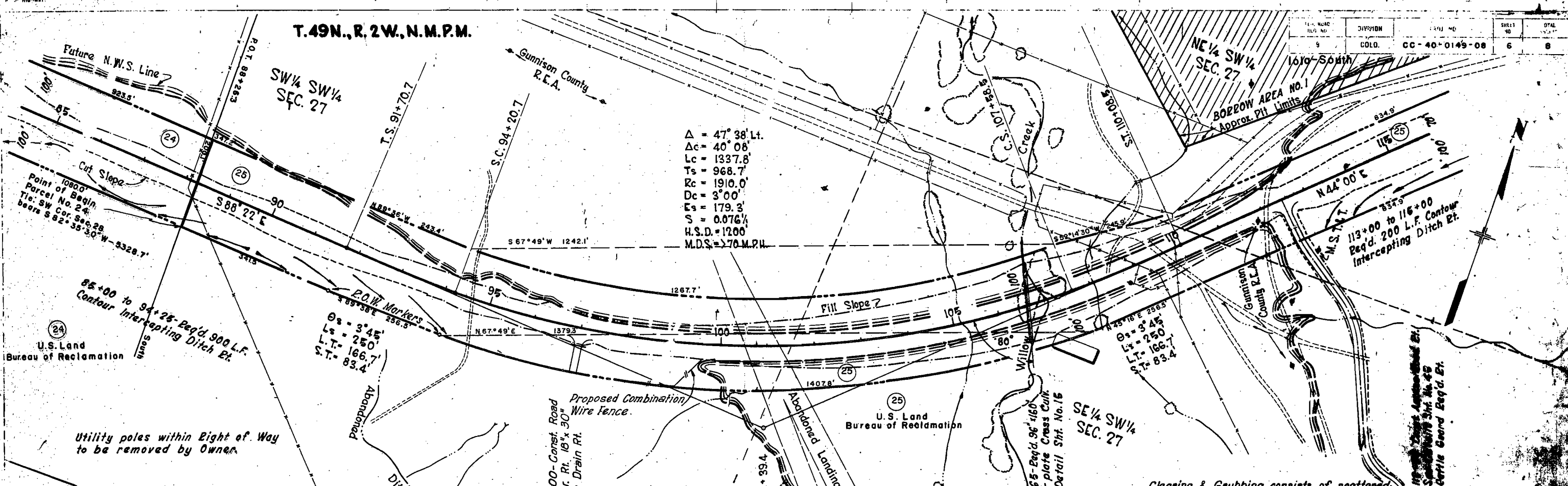


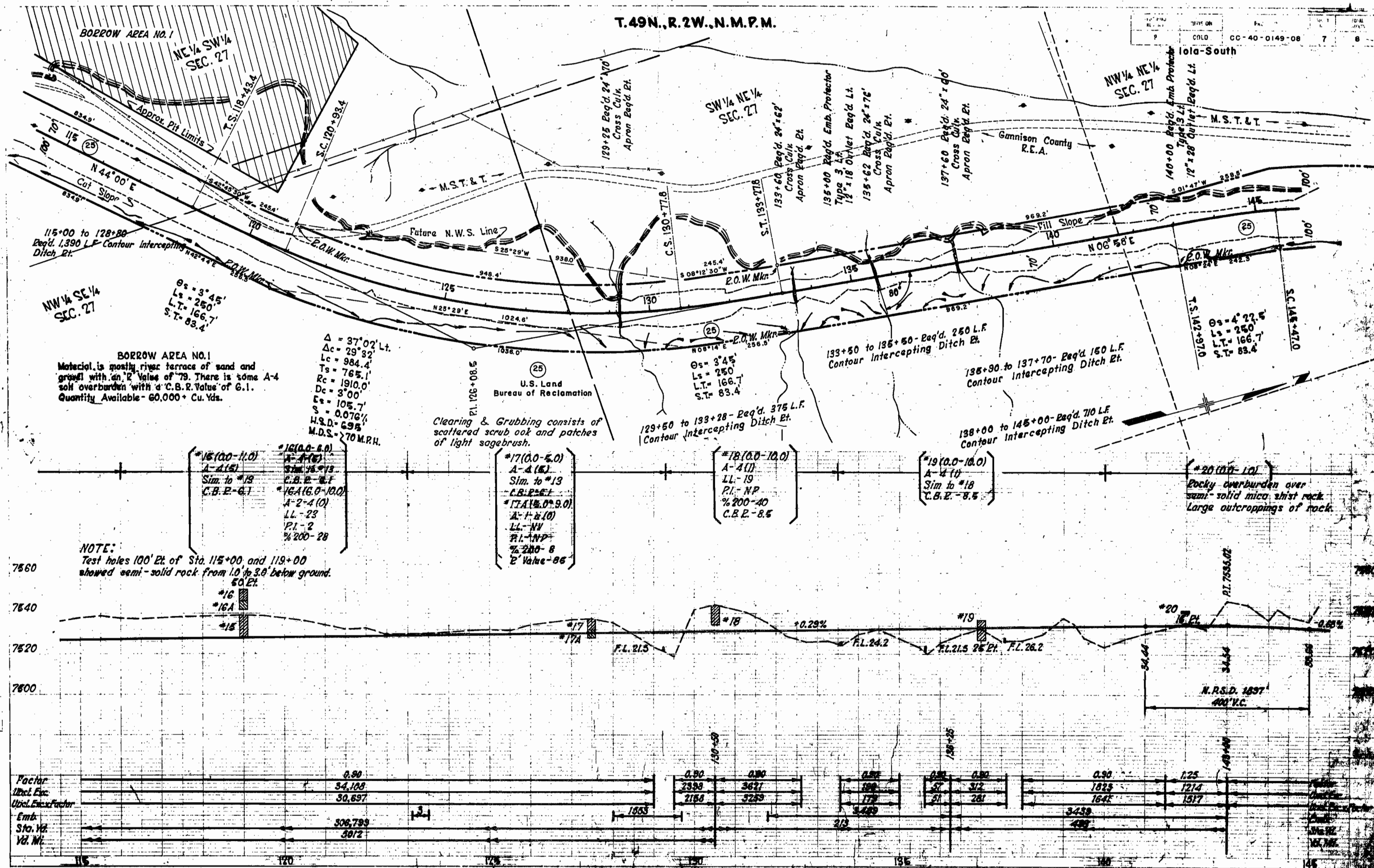




T.49N., R. 2W., N.M.P.M.

FILE NO.	DIVISION	PROJECT NO.	SHEET NO.	TOTAL SHEETS
9	COLD.	CC-40-0149-08	6	8



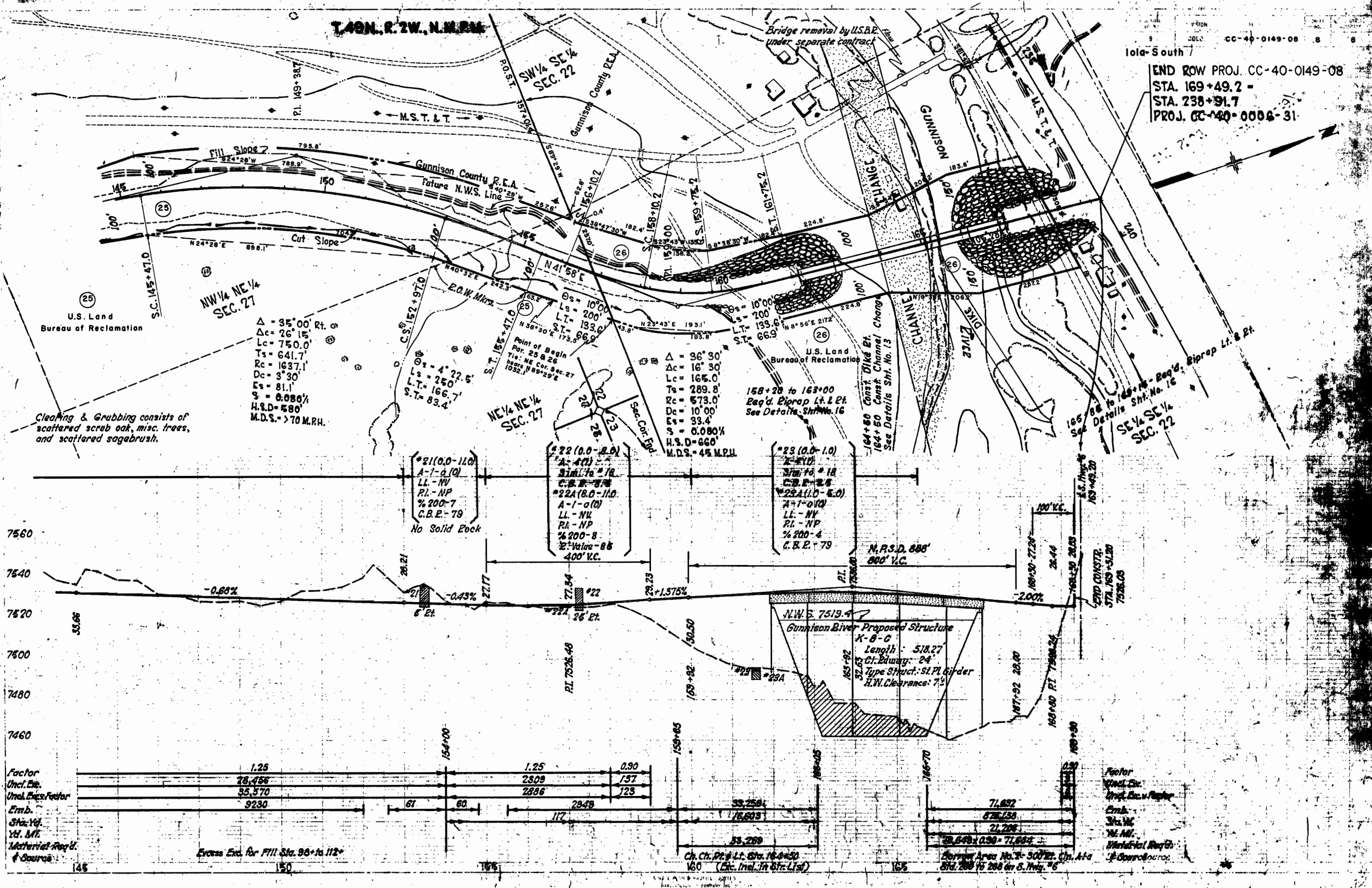


T.49N. R. 2W. N.M.R.M.

CC-40-0149-08

Iola-South

END ROW PROJ. CC-40-0149-08
STA. 169+49.2 -
STA. 238+91.7
PROJ. CC-40-0004-31



Factor	1.25	1.25	0.90
Uncl. Dis.	28,486	2509	157
Uncl. Emb. Factor	35,570	2886	125
Emb.	9230		
Sta. Vol.			
Yd. Mf.			
Material Req'd.			
Source			

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