



COLORADO
Department of
Transportation

DOCUMENT SEPARATOR SHEET

REGION 5 – JUNE 2017 CONVERSION

To be placed at the beginning of each separator sheet.



r500001841

Description:

ROW Plans 11X17

Route # and Mile Points:

US 285

Originating Office:

ROW/Survey

File Name:

FAP 263D_ROW(.PDF)

Box Location:

29 of 38

COLORADO

STATE HIGHWAY DEPARTMENT

PLAN AND PROFILE OF PROPOSED FEDERAL AID PROJECT NO. 263 D STATE HIGHWAY NO. 10 COSTILLA COUNTY

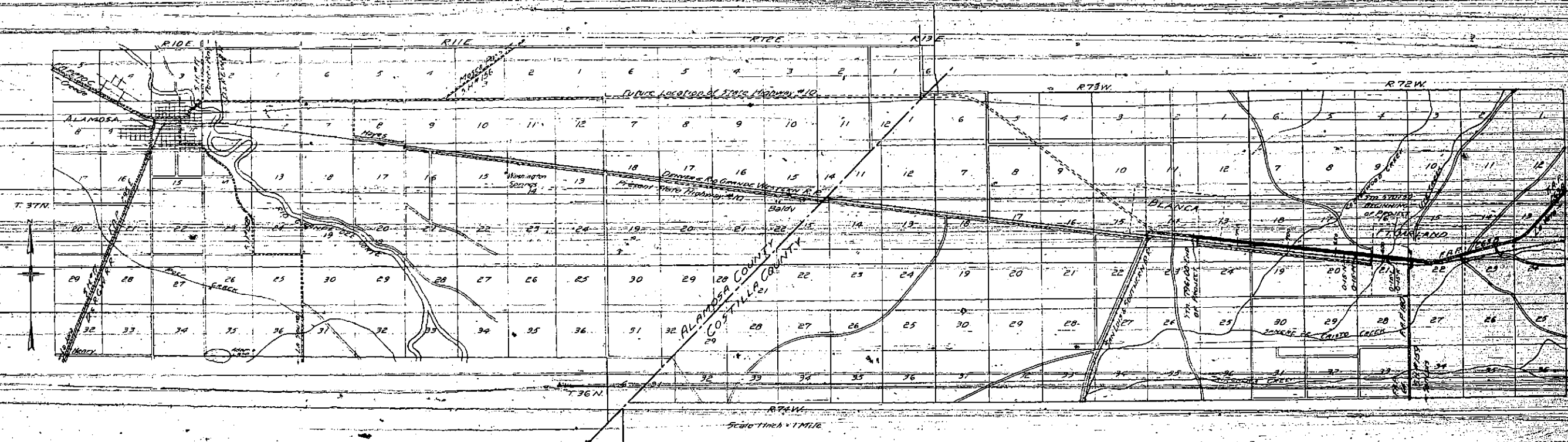
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2. Typical Cross Sections and Summary
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4. 40' Concrete T-Beam Bridge, Sta. 601+0, P. 127A
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CONVENTIONAL SIGNS

- Survey Line
- Right of Way Line
- Fence Line
- Section Line
- Quarter Section Line
- Section Line
- Other Subdivision Lines
- Railroad Line - Plan
- Pole Line

SCALES
 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 22,539.4 FT. = 4.268 MILES
 NET LENGTH OF PROJECT



RECOMMENDED FOR APPROVAL 6-18-32

John L. ...
 ASSISTANT CHIEF ENGINEER

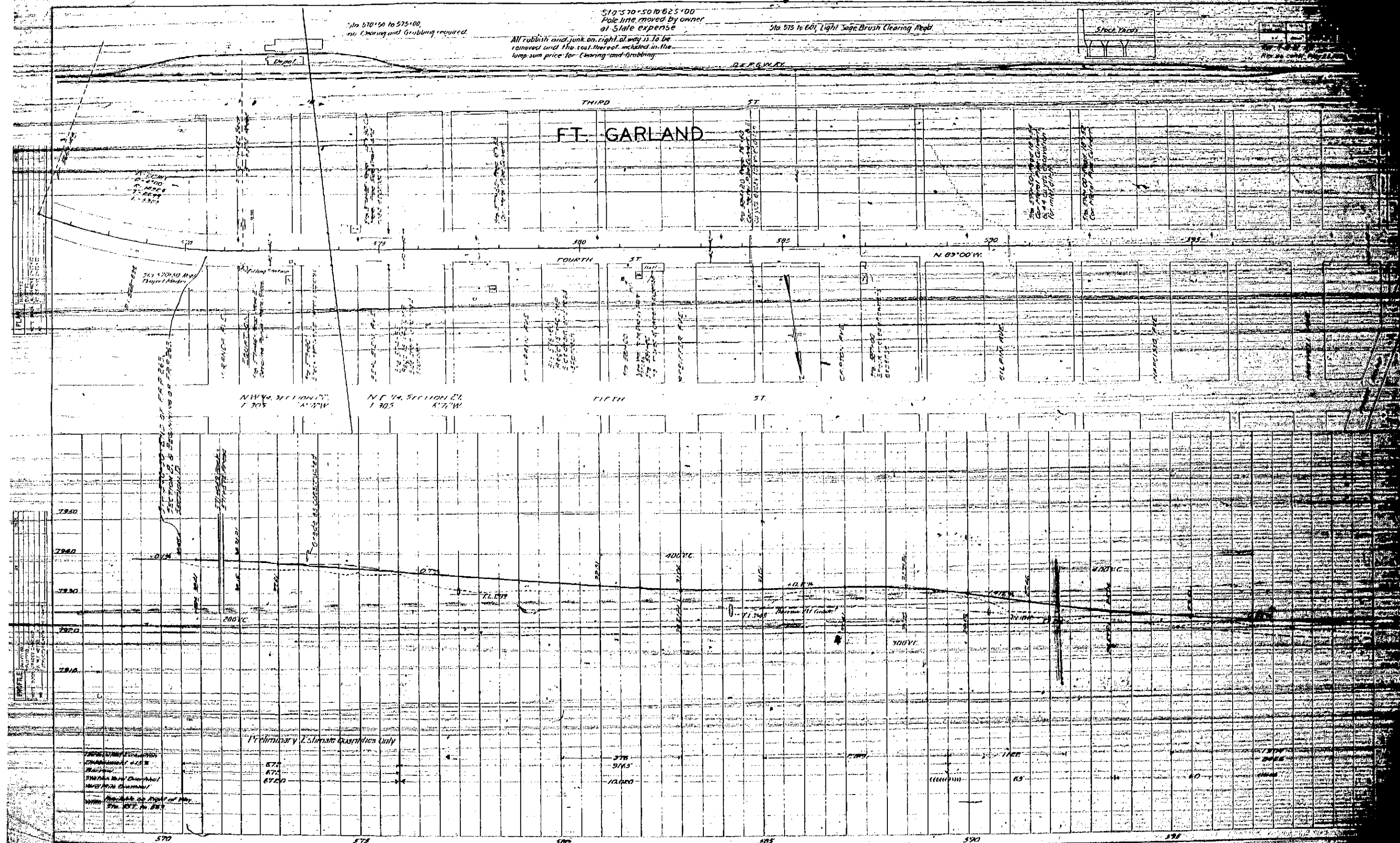
APPROVED
Charles ...
 STATE HIGHWAY DEPARTMENT

RECOMMENDED FOR APPROVAL

DIST. ENR. BUREAU PUBLIC WORKS
 RECOMMENDED FOR APPROVAL

CHIEF ENR. BUREAU PUBLIC WORKS
 APPROVED

DIRECTOR BUREAU PUBLIC WORKS



Sta 601 to 605, Clearing and Grubbing required.
Remove small trees and brush within embankment section

Sta 605 to 628, Light brush clearing and grubbing required

Sta 628 to 629, Regd. to move 3 small willow trees - cost thereof to be included in lump sum price for Clearing and Grubbing

FT. GARLAND

Sta 600+40
Regd. in 10' concrete siphon 11" IS
and 2 15" 40' side drains and
4 cu yds. excavation for ditch

Sta 614+25
Regd. in 10' CMP
Side drain and
road approach

Sta 601+54.8 to 600+94.8
Sta 601+51.0 to 600+94.8 to 600+37.6 to 600+15.0
Regd. Curb on both sides of
roadway, 300' long in all

Sta 614+25
Regd. in 10' CMP
Side drain and
road approach

Sta 601+07
Regd. 405 cu yds. excavation for channel change

Sta 601+15
Regd. 102 cu yds. excav. for channel change

Sta 623+00 Regd. 18' 54"
Cur Metal Pipe Culvert, 10 cu yds.
Excavation for Driveway

Sta 624+00 to 629+00 Regd.
10.39 cu yds. for channel change, 10.39 cu yds.
for channel change, 10.39 cu yds.
for channel change, 10.39 cu yds.

BRIDGE NOTES

PRESENT STRUCTURE
ELEVATION OF STREAMBED
PROPOSED STRUCTURE
Foundation material to be removed
Clear Abutment
Clear Mainspan
Type of Substructure
Detail Structure Abutment
Railroad Station
Road to Bridge Site

STA 601+00-601+32

STA 603+45-603+65

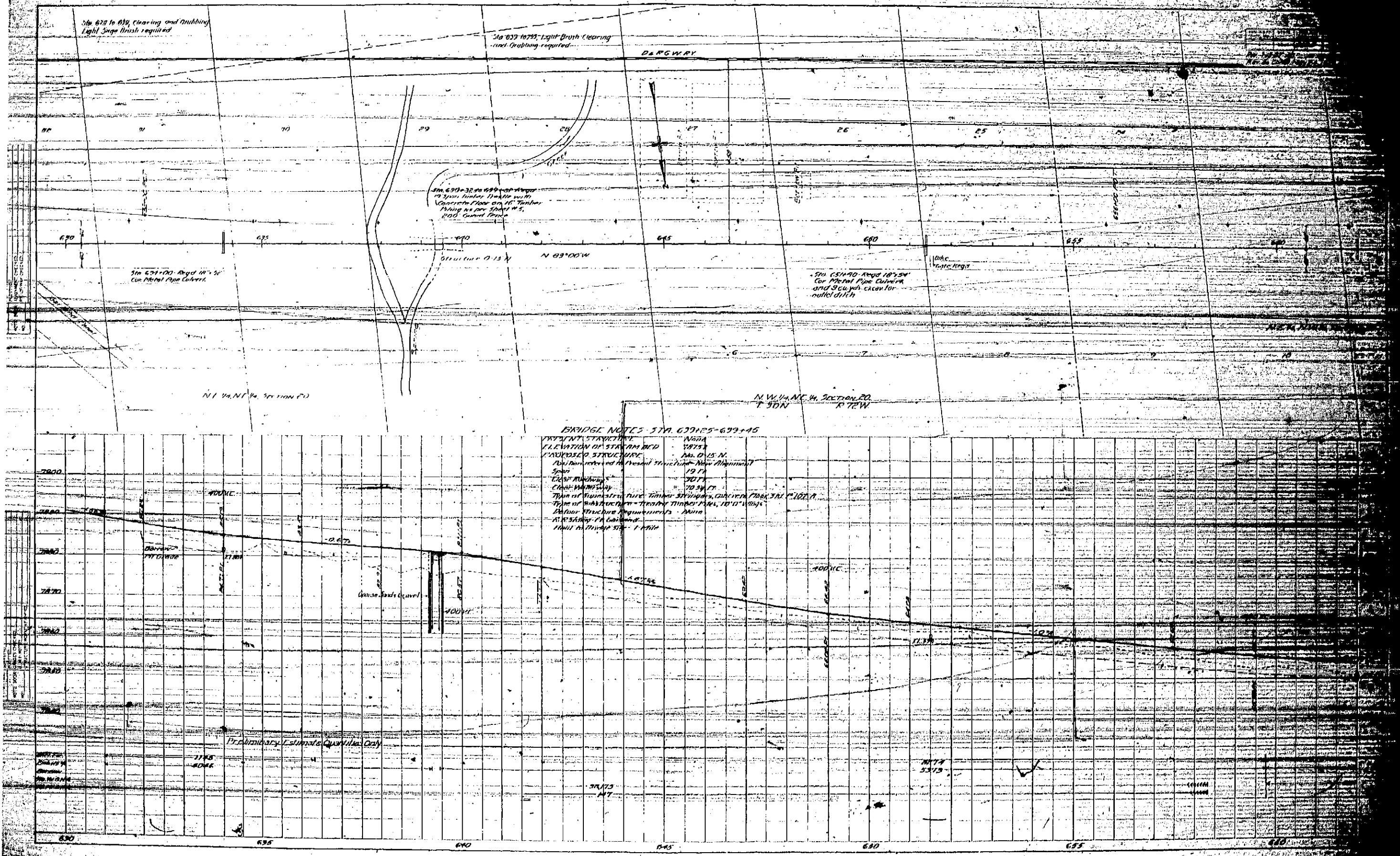
STA 627+80-628+00

No. 10-15-11
New Alignment
30 FT
30 FT
150 to 175
Foundation material to be removed
Clear Abutment
Clear Mainspan
Type of Substructure
Detail Structure Abutment
Railroad Station
Road to Bridge Site

No. 10-15-11
New Alignment
19 FT
30 FT
100 to 125
Foundation material to be removed
Clear Abutment
Clear Mainspan
Type of Substructure
Detail Structure Abutment
Railroad Station
Road to Bridge Site

No. 10-15-11
New Alignment
19 FT
30 FT
100 to 125
Foundation material to be removed
Clear Abutment
Clear Mainspan
Type of Substructure
Detail Structure Abutment
Railroad Station
Road to Bridge Site

Preliminary Estimate Quantities Only



Sta 632 to 634 Clearing and grubbing
Light Sage brush required

Sta 632 to 634 Light Brush clearing
and grubbing required

D.R. HWY

Sta 630+32 to 639+45
12 Spans under 12' wide with
Concrete floor on 16" Timber
Piling 16' per span 14.5
200' Guard Rail

Sta 634+00 to 634+50
Cor. Metal Pipe Culvert

Sta 634+70 to 634+75
Cor. Metal Pipe Culvert
and 36" high check for
outlet ditch

N 1/4, N 1/4, Sec. 20, T. 36N, R. 72W

N 1/4, N 1/4, Sec. 20, T. 36N, R. 72W

BRIDGE NOTES STA. 630+25-639+45

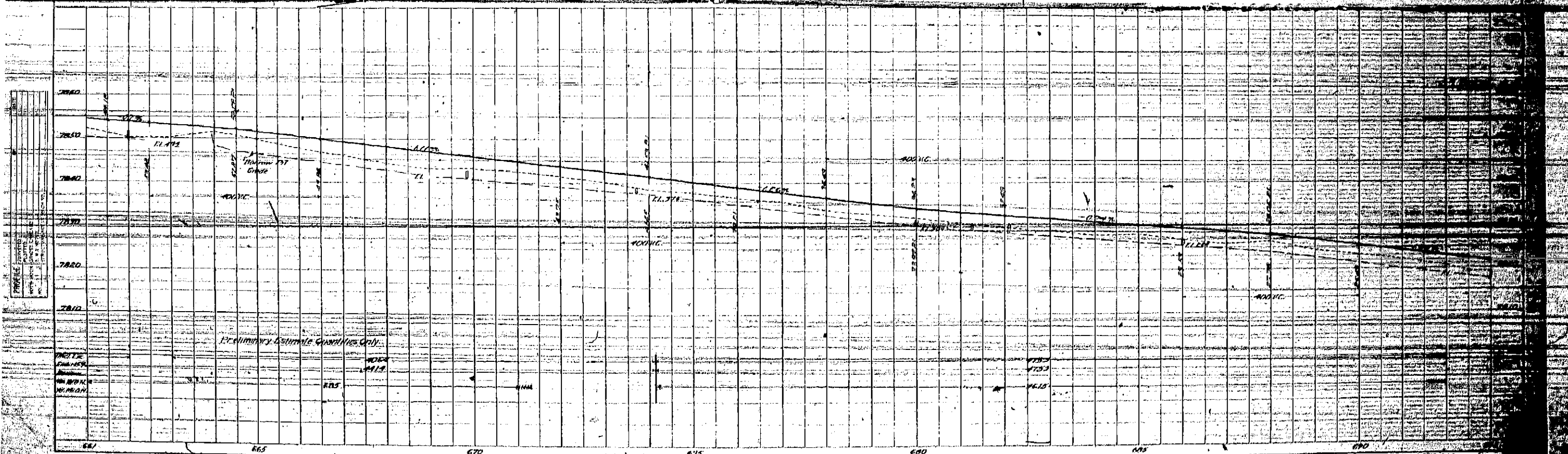
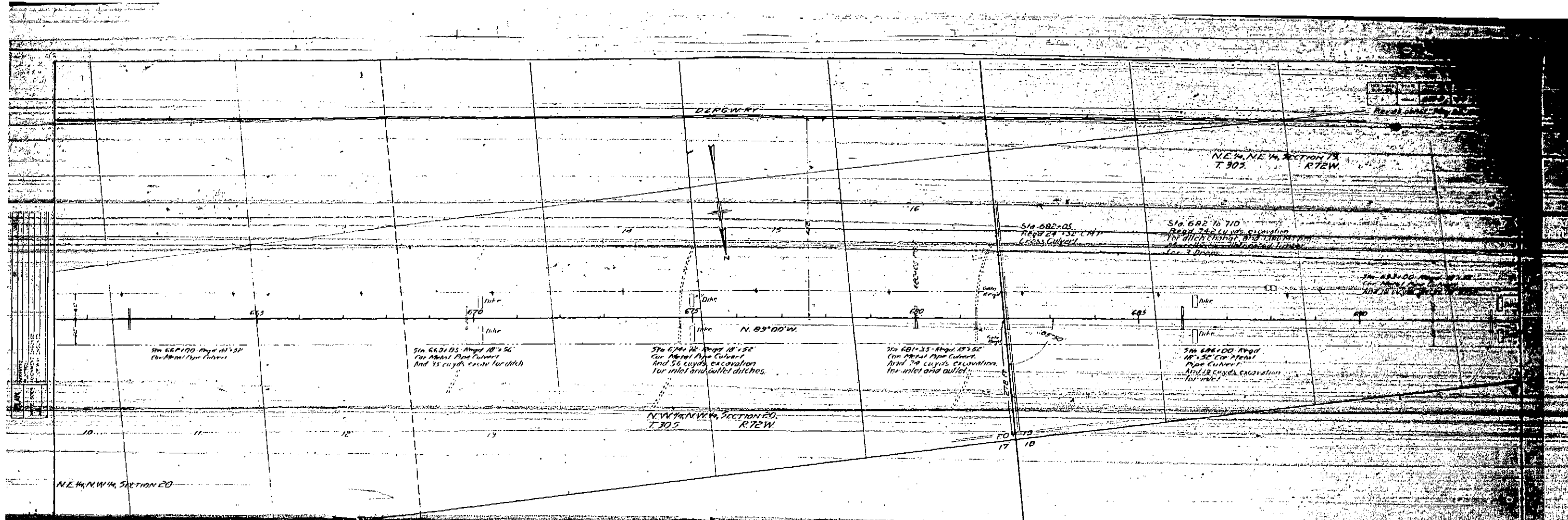
PRESENT STRUCTURE
ELEVATION OF STREAM BED
PROPOSED STRUCTURE
No. of spans and length of bridge
Span
Clearance
Clearance
Type of structure
Type of substructure
Type of structure
Type of substructure
Type of structure
Type of substructure

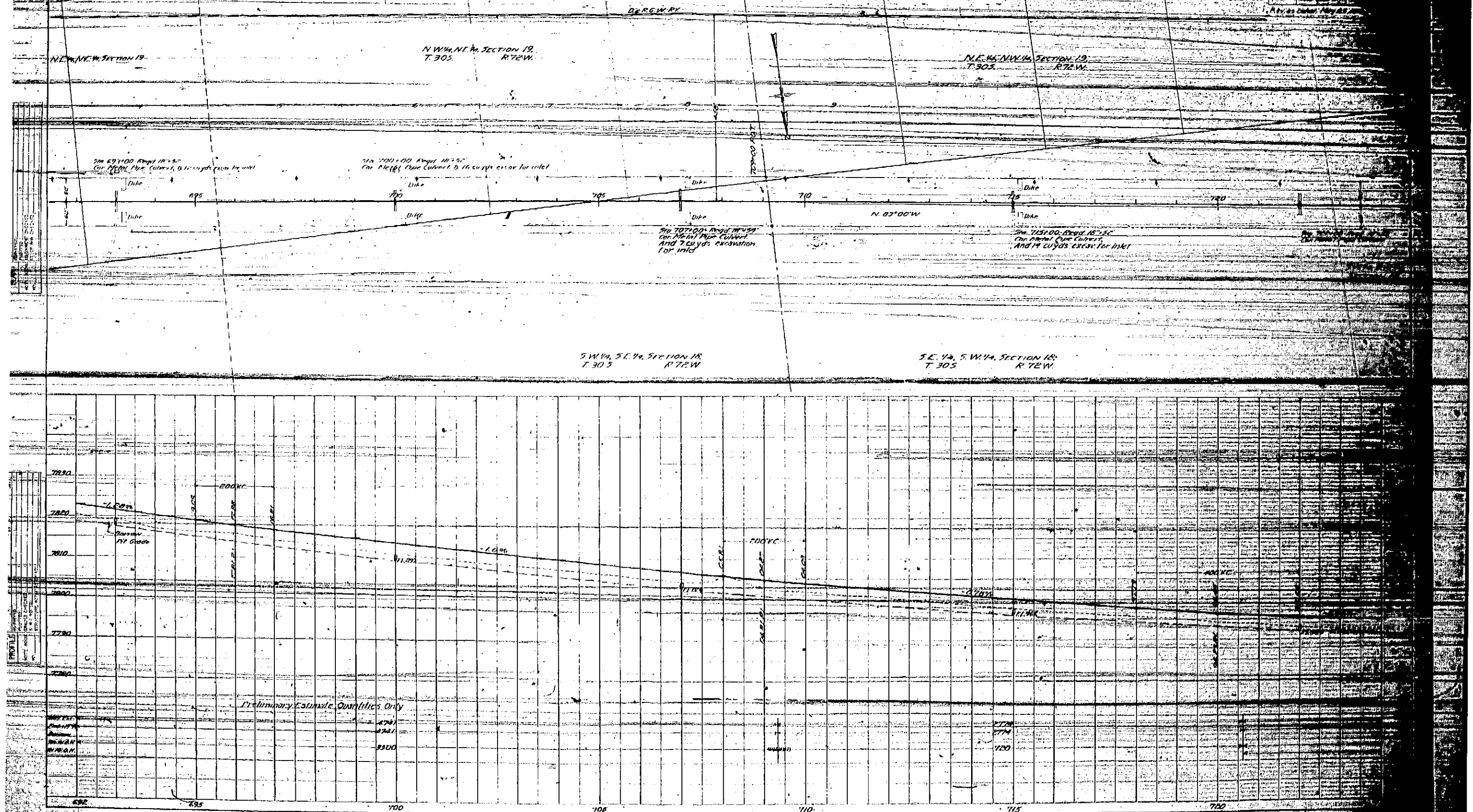
Preliminary Estimate Only

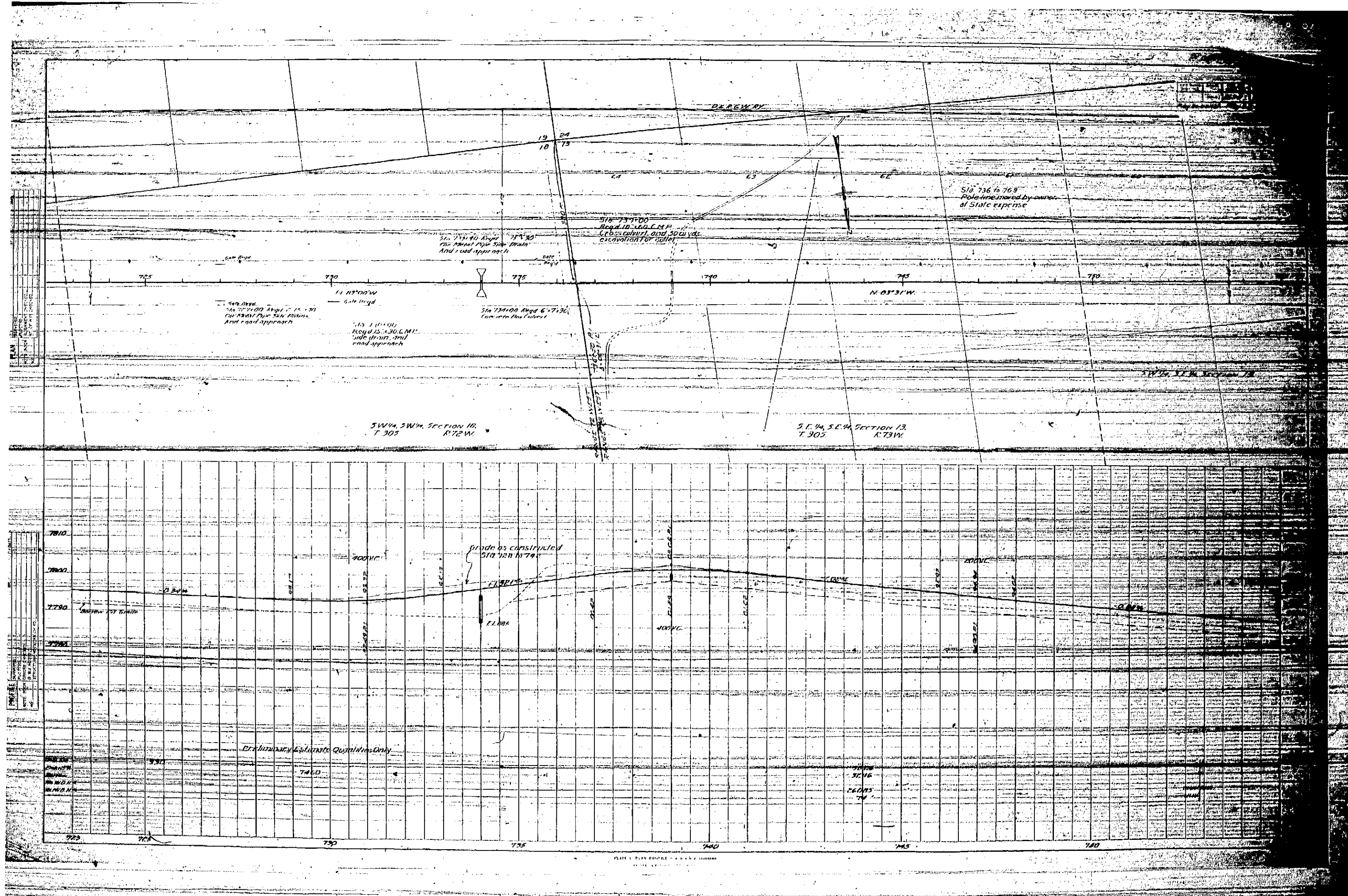
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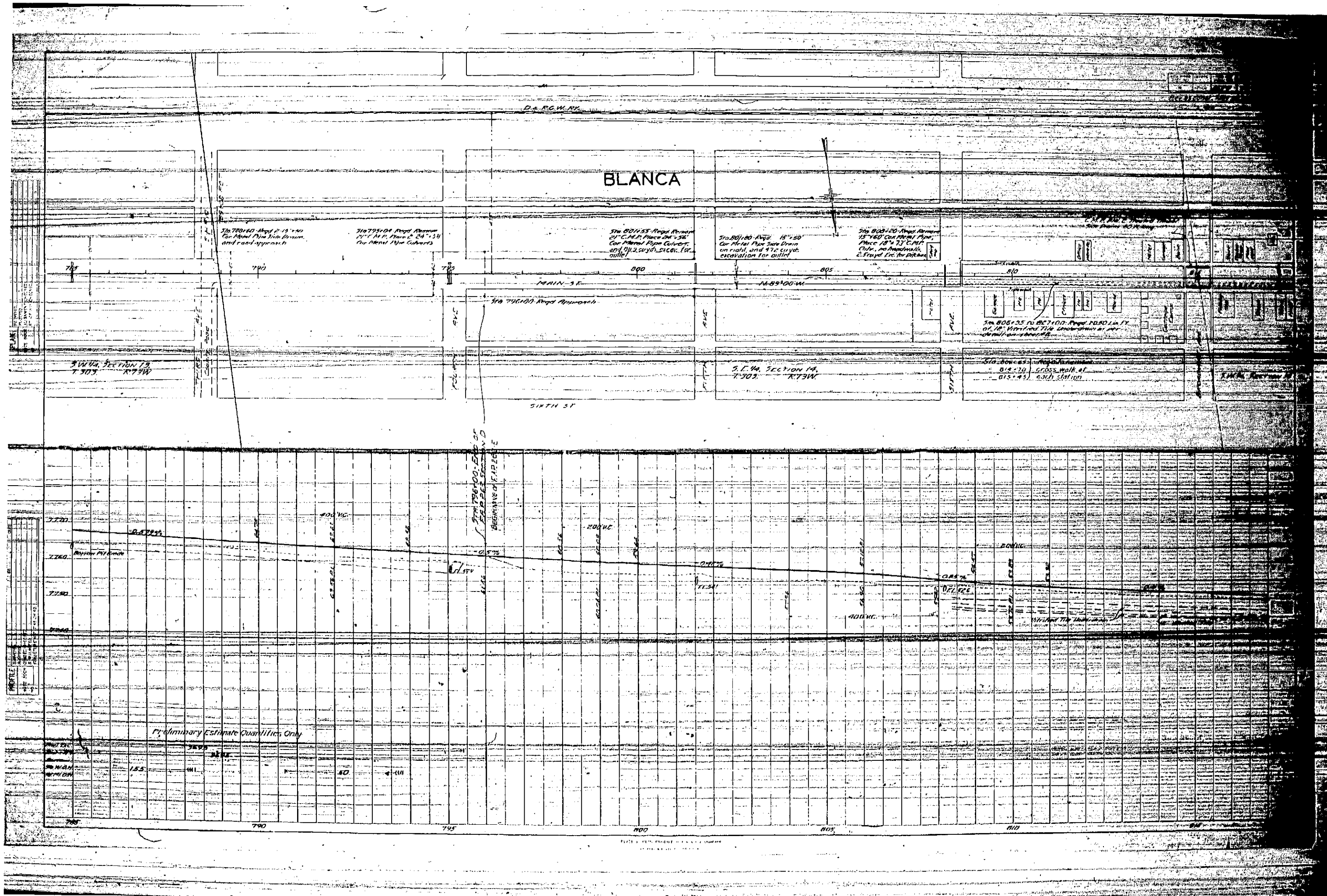
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BLANCA

D. & R. W. R.

RAIN ST

SIXTH ST

Sta 780+00 - 15' x 15' for Metal Pipe Side Drain, and road approach

Sta 795+04 - Road Approach of 15' x 15' Pipe at 24' x 30' for Metal Pipe Culverts

Sta 800+00 - Road Approach of 15' x 15' Pipe at 24' x 30' for Metal Pipe Culverts, and 172 cu yd. excavation for outlet

Sta 800+00 - 15' x 15' for Metal Pipe Side Drain on right, and 172 cu yd. excavation for outlet

Sta 800+00 - Road Approach of 15' x 15' Pipe at 24' x 30' for Metal Pipe Culverts, and 172 cu yd. excavation for outlet

Sta 800+00 - Road Approach of 15' x 15' Pipe at 24' x 30' for Metal Pipe Culverts, and 172 cu yd. excavation for outlet

Sta 800+00 - Road Approach of 15' x 15' Pipe at 24' x 30' for Metal Pipe Culverts, and 172 cu yd. excavation for outlet

Preliminary Estimate Quantities Only

ITEM	QUANTITY	UNIT
Gravel	155	cu yd
Sand	411	cu yd
Grass	50	sq ft
Trees	1	each