



COLORADO
Department of
Transportation

DOCUMENT SEPARATOR SHEET

REGION 5 – JUNE 2017 CONVERSION

To be placed at the beginning of each separator sheet.



r500002114

Description:

ROW Plans 11X17

Route # and Mile Points:

US 550

Originating Office:

ROW/Survey

File Name:

F.A.P. 266-A_ROW(.PDF)

Box Location:

33 of 38

FED. ROAD DIST. NO.	STATE	FED. AID PROJECT NO.	SHEET TOTAL
		266-A	1

INDEX OF SHEETS

- 1-Title Page
- 2-Typical Cross Section and Summary of Quantities
- 3-Plan of Standard Corrugated Pipe Culvert Headwalls
- 4-Plan of 3' x 6' Concrete Box Culvert
- 5-Plan and Profile Sheets of Highway
- 6-Cross Section Sheets of Highway

COLORADO STATE HIGHWAY DEPARTMENT

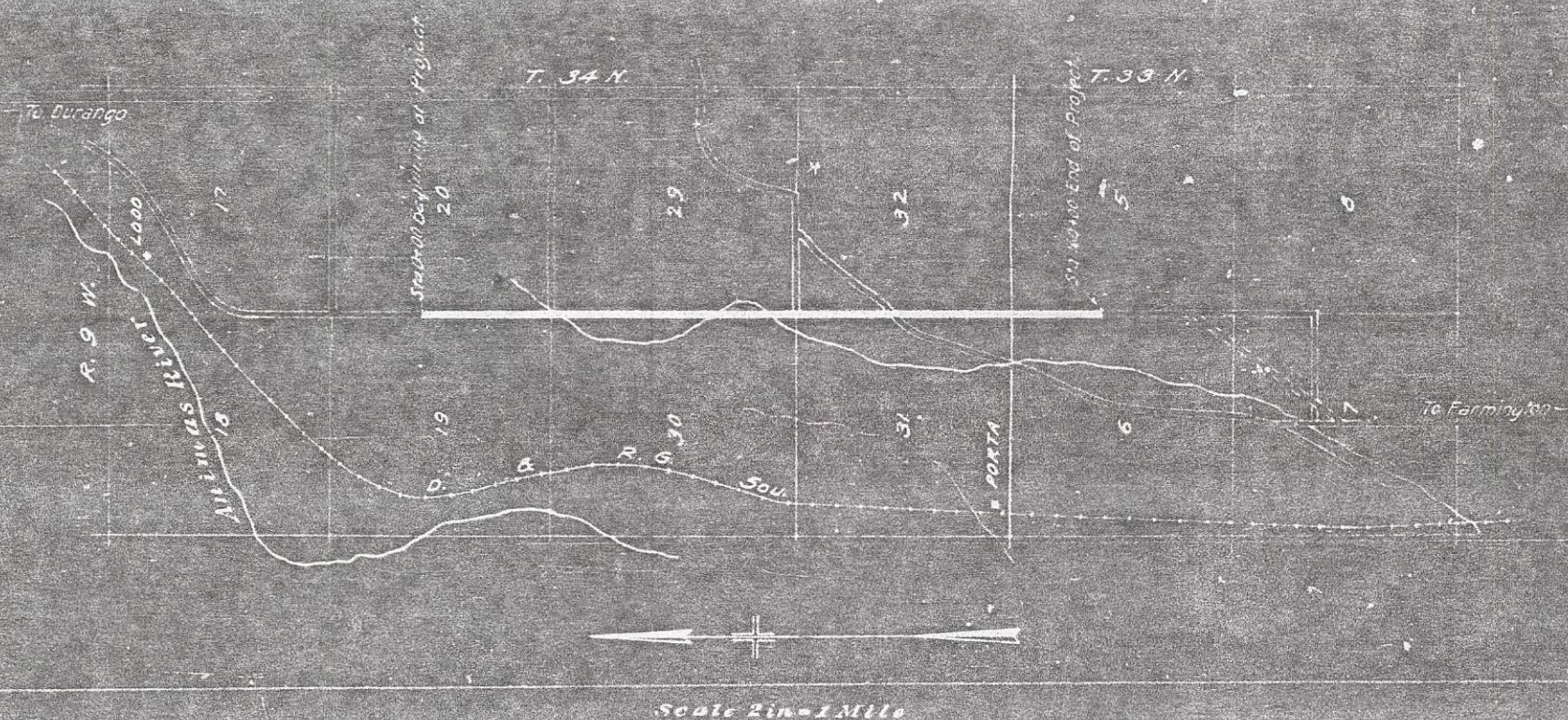
PLAN AND PROFILE OF PROPOSED FEDERAL AID PROJECT NO. 266-A STATE HIGHWAY NO. 19 LA PLATA CO.

LEGEND

Survey Line
Telephone Line
Fence

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 16000 FT. = 3.030 MI.
NET LENGTH OF PROJECT 16000 FT. = 3.030 MI.



RECOMMENDED FOR APPROVAL

ASSISTANT ENGINEER

APPROVED

STATE HIGHWAY DISTRICT

RECOMMENDED FOR APPROVAL

ONLY THE SURF AND PUBLIC ROAD

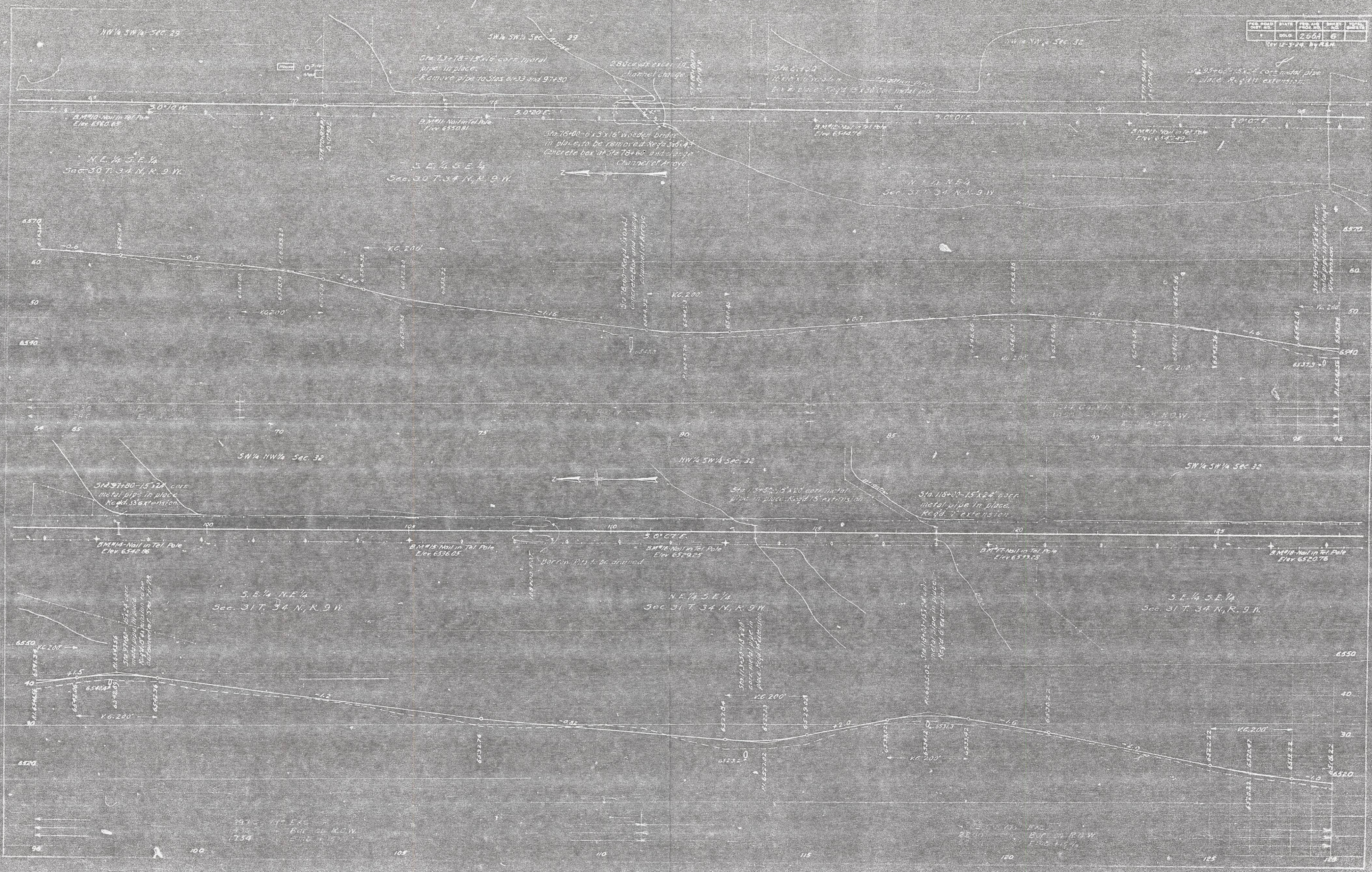
RECOMMENDED FOR APPROVAL

CHIEF ENG. BUREAU PUBLIC ROADS

APPROVED

DIRECTOR BUREAU PUBLIC ROADS

REVISED	DATE	BY	REASON
1	2004	G	
Rev 12-5-24 By RSM			



FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
	COLO.	266-A	1	2

OF SHEETS

COLORADO STATE HIGHWAY DEPARTMENT

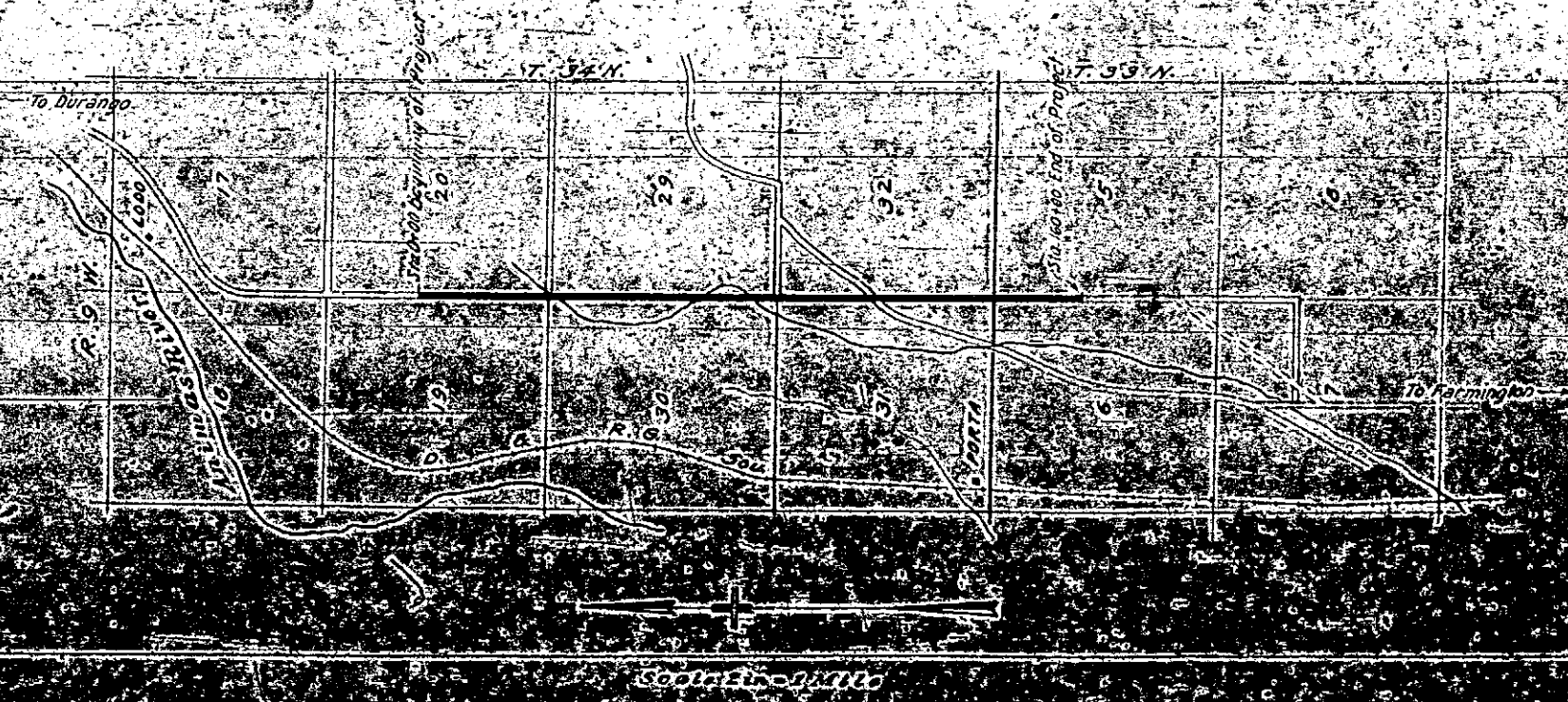
LEGEND

Section and Summary of Quantities
Corrugated Pipe Culvert Headwalls
Concrete Box Culvert
Steel Reinforced Highway
Sheets of Highway

PLAN AND PROFILE OF PROPOSED FEDERAL AID PROJECT NO. 266-A STATE HIGHWAY NO. 19 LA PLATA CO.

Survey Line
Telephone Poles
Fence

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 16000 FT. = 3.030 MI
NET LENGTH OF PROJECT 16000 FT. = 3.030 MI



RECOMMENDED FOR ADOPTION
DATE

Sheet 1

NW 1/4 SW 1/4 Sec. 20



MASON'S HO.

DUNK HO.

Sta 0+50-10x18' wooden box in place.
Req'd 15"x20' corr. metal pipe

Sta 6+20-12x16' corr. metal pipe in place.
Req'd 15"x32' corr. pipe

RESERVOIR

Sta 17+00 pipe sid.

Proposed Ditch Relocated
Present Irrigation Ditch to be Relocated

5°04' W

B.M.#1 Nail in Tel. Pole
Elev. 6612.36

40 cu. yds. in proposed Ditch relocation

B.M.#2 Nail in Tel. Pole
Elev. 6601.73

Sta 7+50 Side Culvert
Req'd 15"x20' corr. metal pipe

B.M.#3 Nail in Tel. Pole
Elev. 6600.05

B.M.#4 Nail in Tel. Pole
Elev. 6601.13

Irrigation Ditch

N.E. 1/4 S.E. 1/4
Sec. 19 T. 34 N. R. 9 W.

Sta 10+00 P.O.T.

6620

10

6606.20

VC 200'

6603.72

6602.66

Sta 6+20-12x16' corr. metal pipe in place.
Req'd 15"x32' corr. pipe

6600.96

6600

6590

Exc.
Bottom
Emb. 7.15%

NW 1/4 NW 1/4 Sec. 29

SW 1/4 NW 1/4 Sec.

Sta 37+25-12x18' corr. metal pipe in place. Req'd to replace with 15x63' corr. metal pipe.

Sta 50+00-15x61' corr. metal pipe culvert Req'd.

70 cu. propo.



Sheet 2

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
8	MO.	266A	50	50

Rev 12-9-30 by R.E.H.

Sta 17+00-15'x20' corr. metal pipe side Culvert Req'd.

Sta 28+10-15'x30' corr. metal pipe Culvert Req'd.

NW 1/4 NW 1/4 Sec 29

B.M. #4 Nail in Tel. Pole
Elev 6601.13

B.M. #5 Nail in Tel. Pole
Elev 6595.71

B.M. #6 Nail in Tel. Pole
Elev 6590.62

Sta 24+40-15'x20' corr. metal pipe side Culvert Req'd.

S.E. 1/4 S.E. 1/4
Sec. 19 T. 34 N., R. 9 W.

N.E. 1/4 N.E. 1/4
Sec. 30 T. 34 N., R. 9 W.

SCHOOL

SW 1/4 NW 1/4 Sec. 29

NW 1/4 SW 1/4 Sec. 29

15'x61' corr. metal
+ Req'd.

70 cu. yds. Exc. in
proposed ditch change

Remove Ditch
from R/W

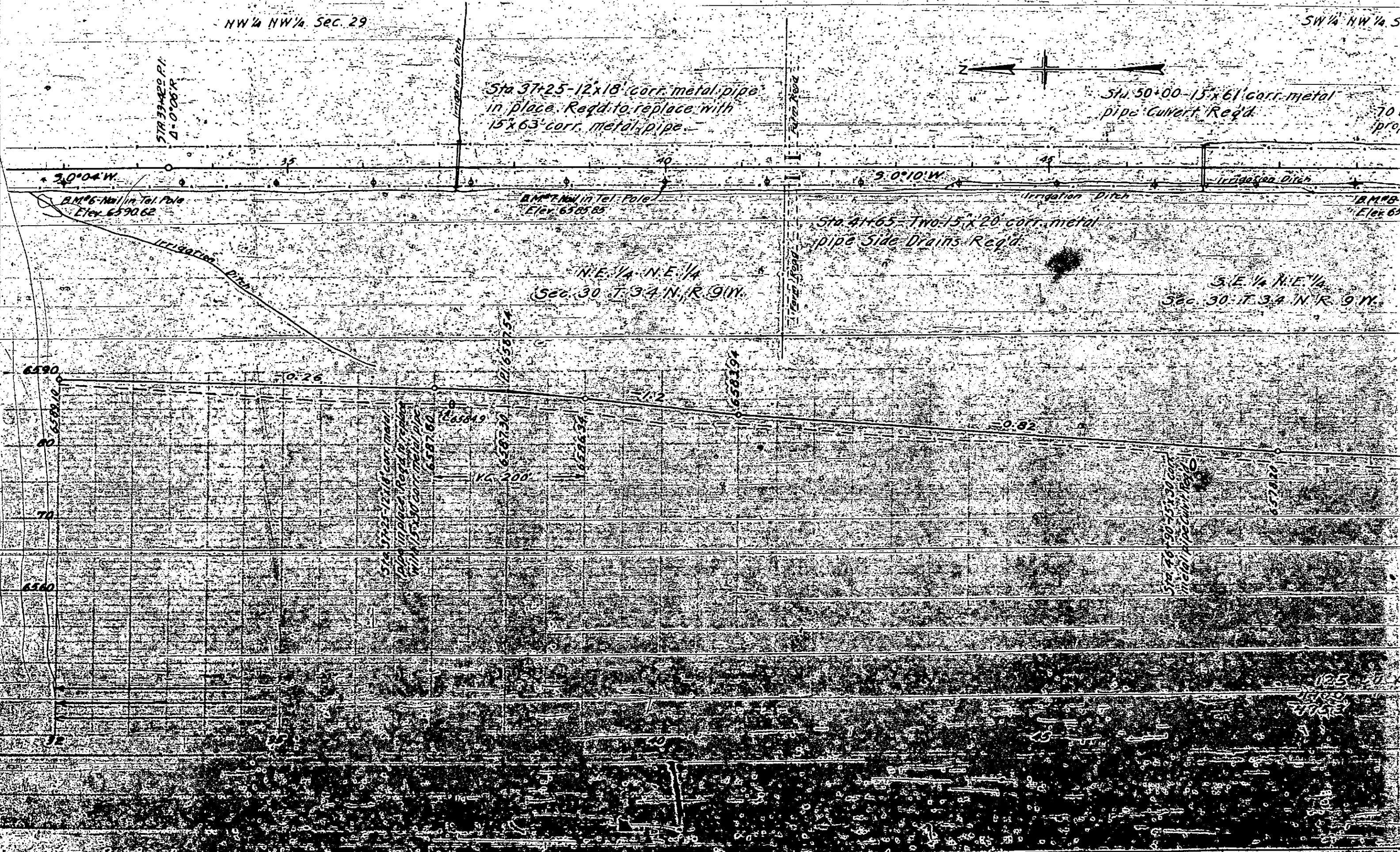
Draw Old
Barrow Pit

Sheet 3

NW 1/4 NW 1/4 Sec. 29

SW 1/4 NW 1/4 S

PROFILE	SURVEYED	DATE
NOTE BOOK	GRADES CHECKED	
NO.	8743	
	STRUCTURE NO. 4 AS CHASE	



Sheet 4

SW 1/4 NW 1/4 Sec. 29

NW 1/4 SW 1/4 Sec. 29

-15'x61' corr. metal
rt Req'd.

70 cu. yds. Exc. in
proposed ditch change
Proposed Ditch

Remove Ditch
from R/W

Drain Old
Barrow Pits

B.M. #8 Nail in Tel. Pole
Elev 6576.61

B.M. #9 Nail in Tel. Pole
Elev 6569.35

Sta 61+33-15'x24' corr. metal
pipe in place
Req'd. extension to be
obtained at Sta. 73+78

Sta 52+27-12'x28' corr.
metal pipe in place.
Req'd. to be removed.

S.E. 1/4 N.E. 1/4

N.E. 1/4 S.E. 1/4

Sec. 30 T.34 N. R. 9 W.

Sec. 30 T.34 N. R. 9 W.

STA 50+00 P.O.T.

metal pipe cut. Req'd.

6578.20

6576.60

6575.90

6574.60

6568.20

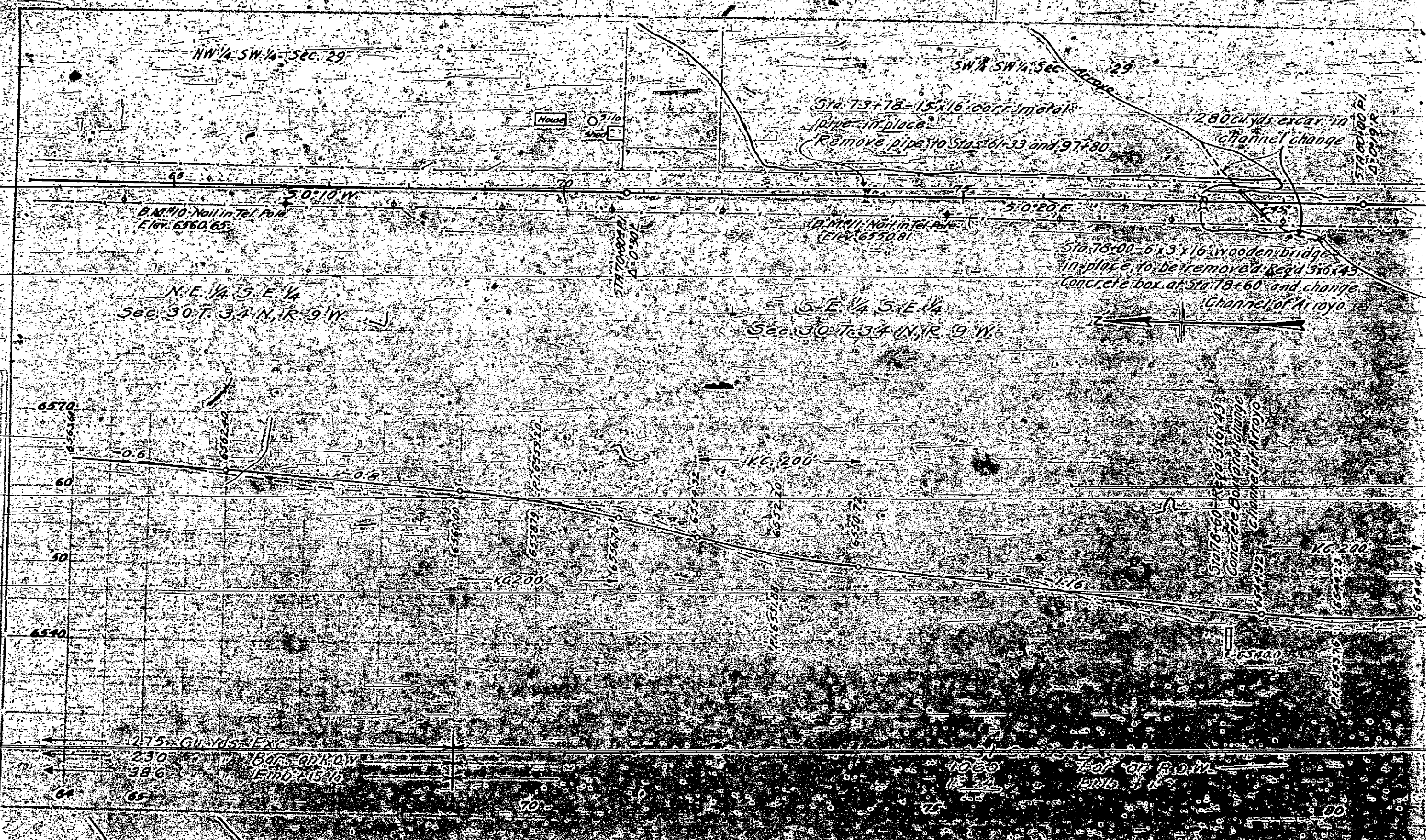
6566.00

Sta 61+33-15'x24' corr.
metal pipe in place
Req'd. extension to be
obtained at Sta. 73+78

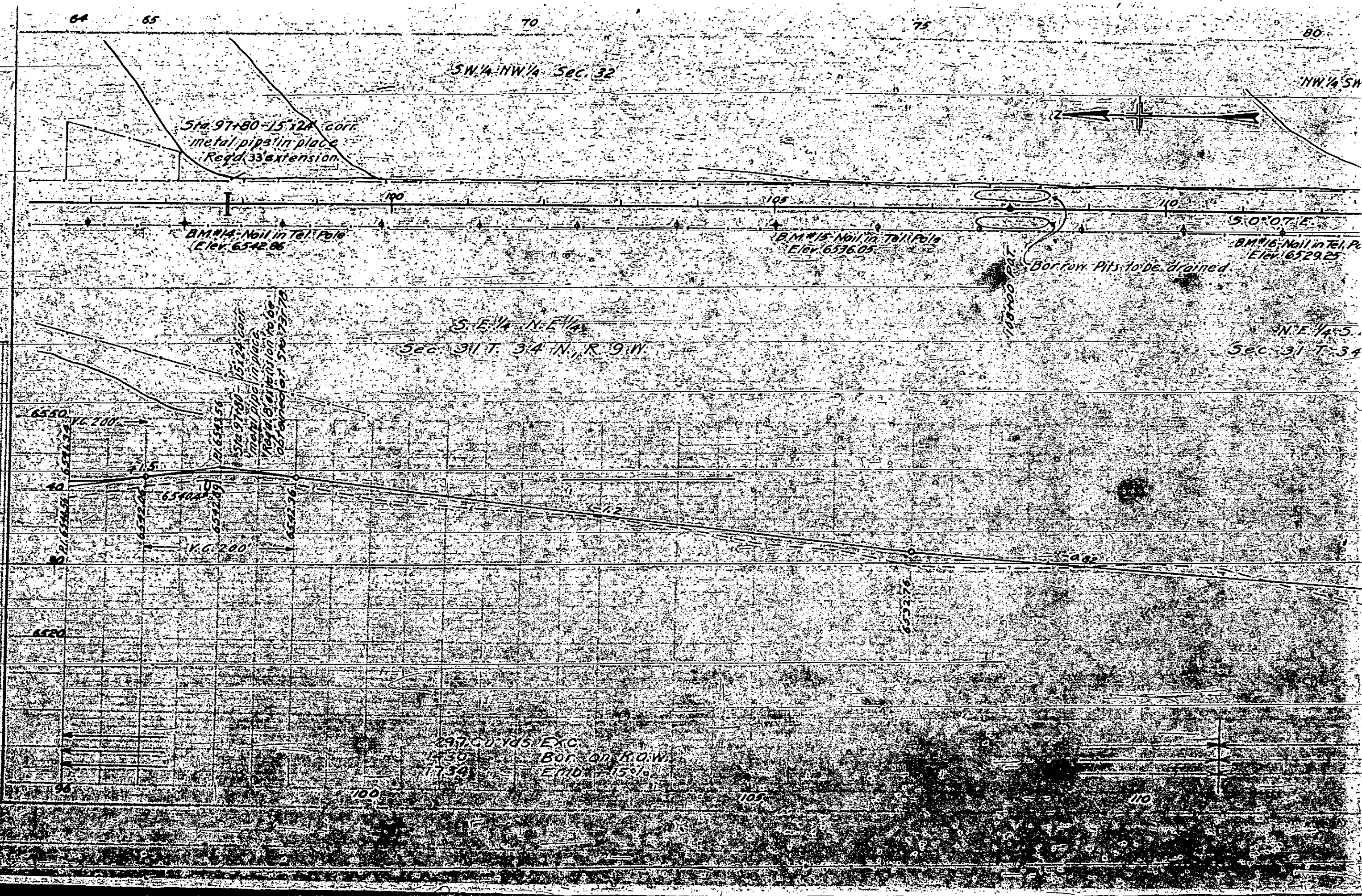
125 cu. yds. Exc.
Borrow Available on R.O.W.
Embl. 15%

Sheet 5

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



PROFILE	SURVEYED	BY	DATE
NOTE BOOK	10/20/72	J. C. H.	5/22/77
GRID CHECK	10/20/72	J. C. H.	
BY MAP NOTED	10/20/72	J. C. H.	
STRUCTURE IDENTIFYING CHART	10/20/72	J. C. H.	



Sheet 8

NW 1/4 SW 1/4 Sec. 32

SW 1/4 SW 1/4 Sec. 32

Sta. 115+50-18"x20' corr metal
pipe in place. Req'd 15' extension

Sta. 118+00-15"x24' corr
metal pipe in place.
Req'd 7' extension

5.0° 07' E.
BM #16-Nail in Tel. Pole
Elev. 6529.25

BM #17-Nail in Tel. Pole
Elev. 6533.23

BM #18-Nail in Tel. Pole
Elev. 6520.76

N.E. 1/4 S.E. 1/4
Sec. 31 T. 34 N., R. 9 W.

S.E. 1/4 S.E. 1/4
Sec. 31 T. 34 N., R. 9 W.

Sta. 113+50-18"x20'
corr metal pipe in
place. Req'd 14' extension

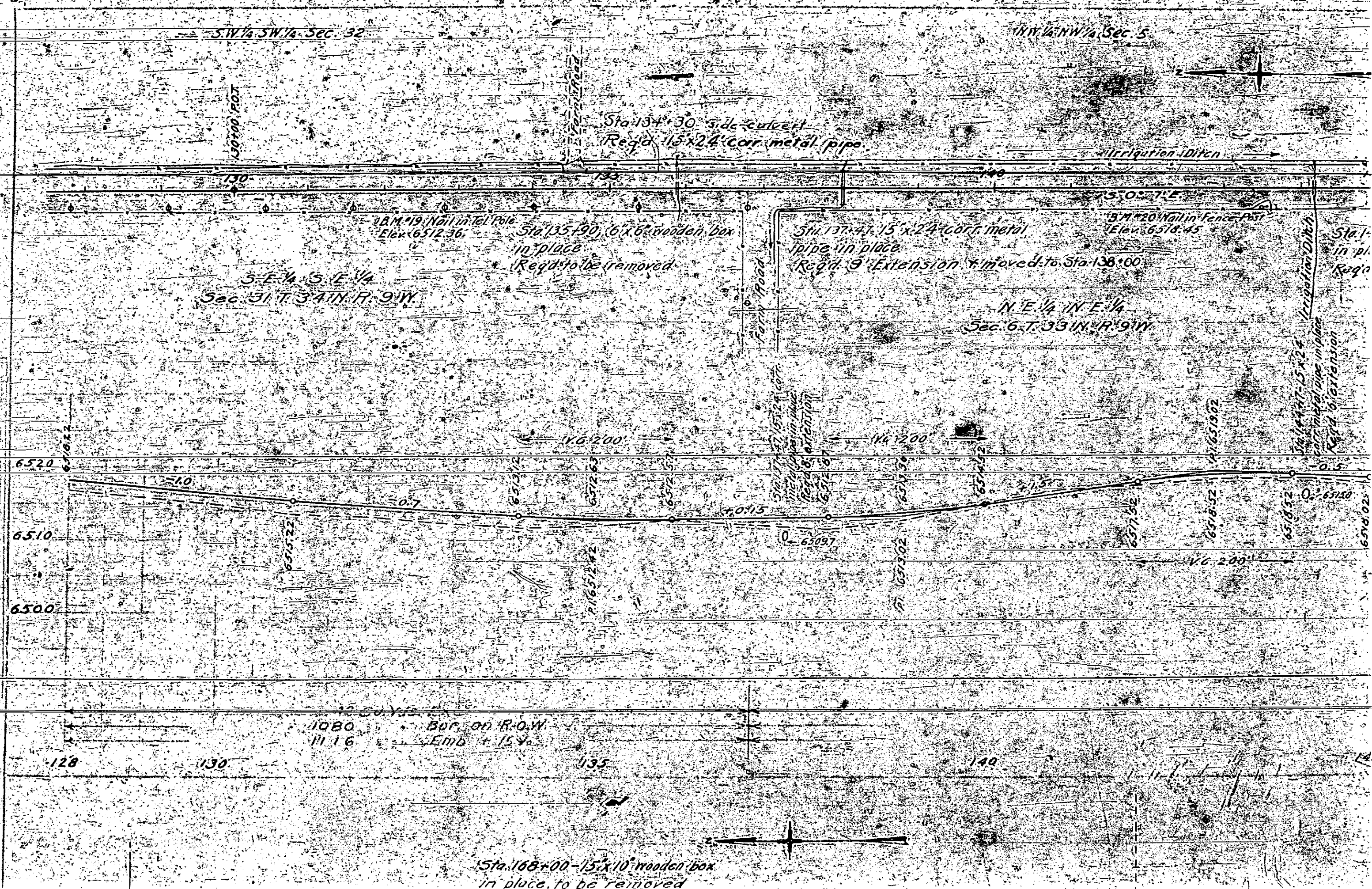
Sta. 118+00-15"x24' corr
metal pipe in place.
Req'd 6' extension

VC 200'
6527.84
6527.73
6529.02
6523.20
6527.02

VC 200'
6533.02
6534.12
6533.42
6530.22

VC 200'
6522.22
6522.21
6522.23
6520.23
6520.22

69 CU. YDS. EXC.
2200' 1" Bor. on R.O.W.
2224' 1" Emb +15%

[illegible]

Sheet 10

SW 1/4 NW 1/4 Sec 15

FILE NO.	STATE	PLAT	DATE	BY
2664	2664	2664	2664	2664

Rev 12-3-24 by ASH

Sta 147+30 side culvert

Reqd 15x20 C.M.P.

Sta 144+20 15x24 corr metal pipe

in place
Reqd 7' Extension

B.M. #21 Nail in Fence Post
Elev. 6512.22

Sta 147+70 side culvert

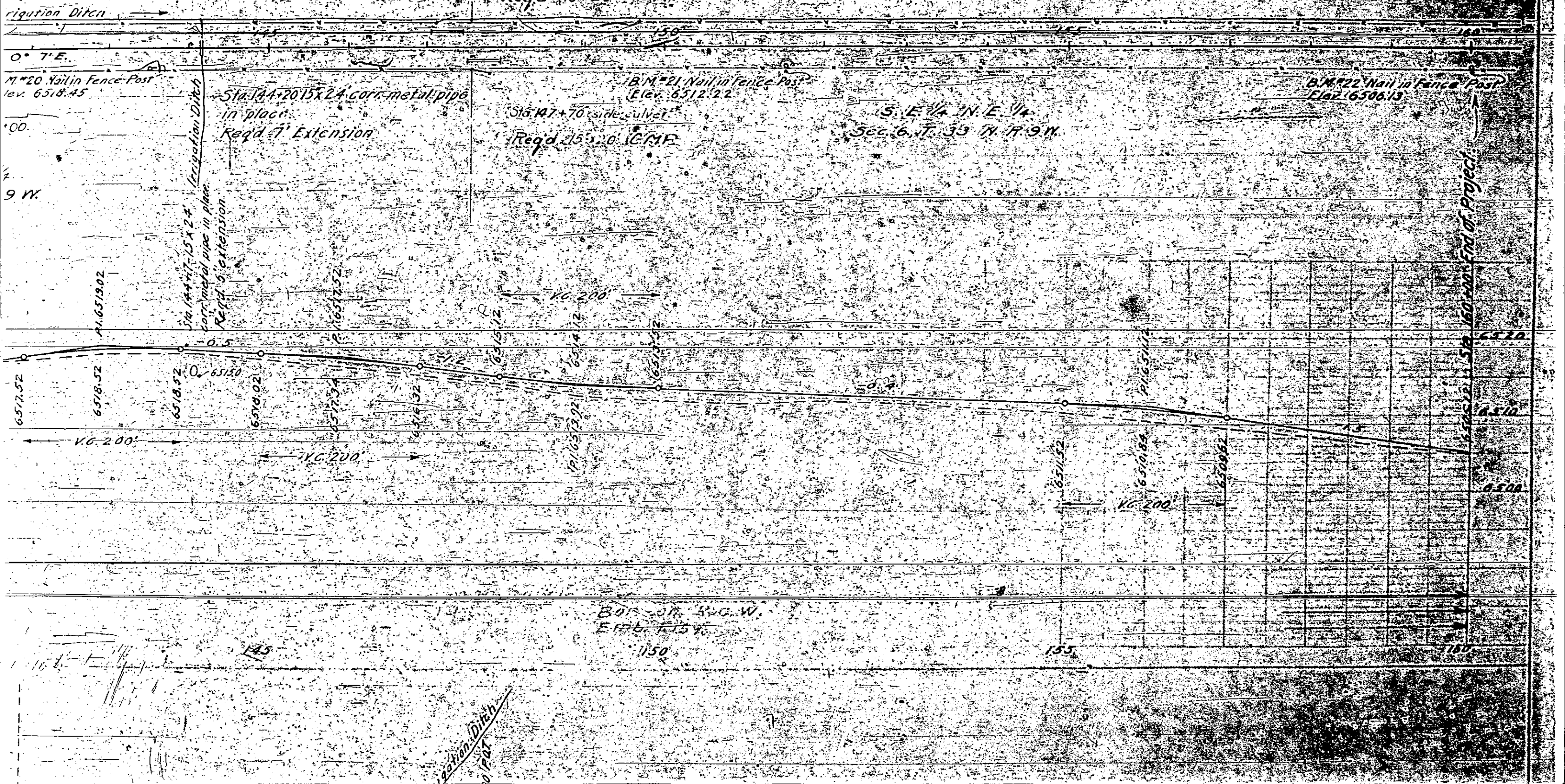
Reqd 15x20 C.M.P.

S. E. 1/4 N. E. 1/4
Sec. 6, T. 33 N. R. 9 W.

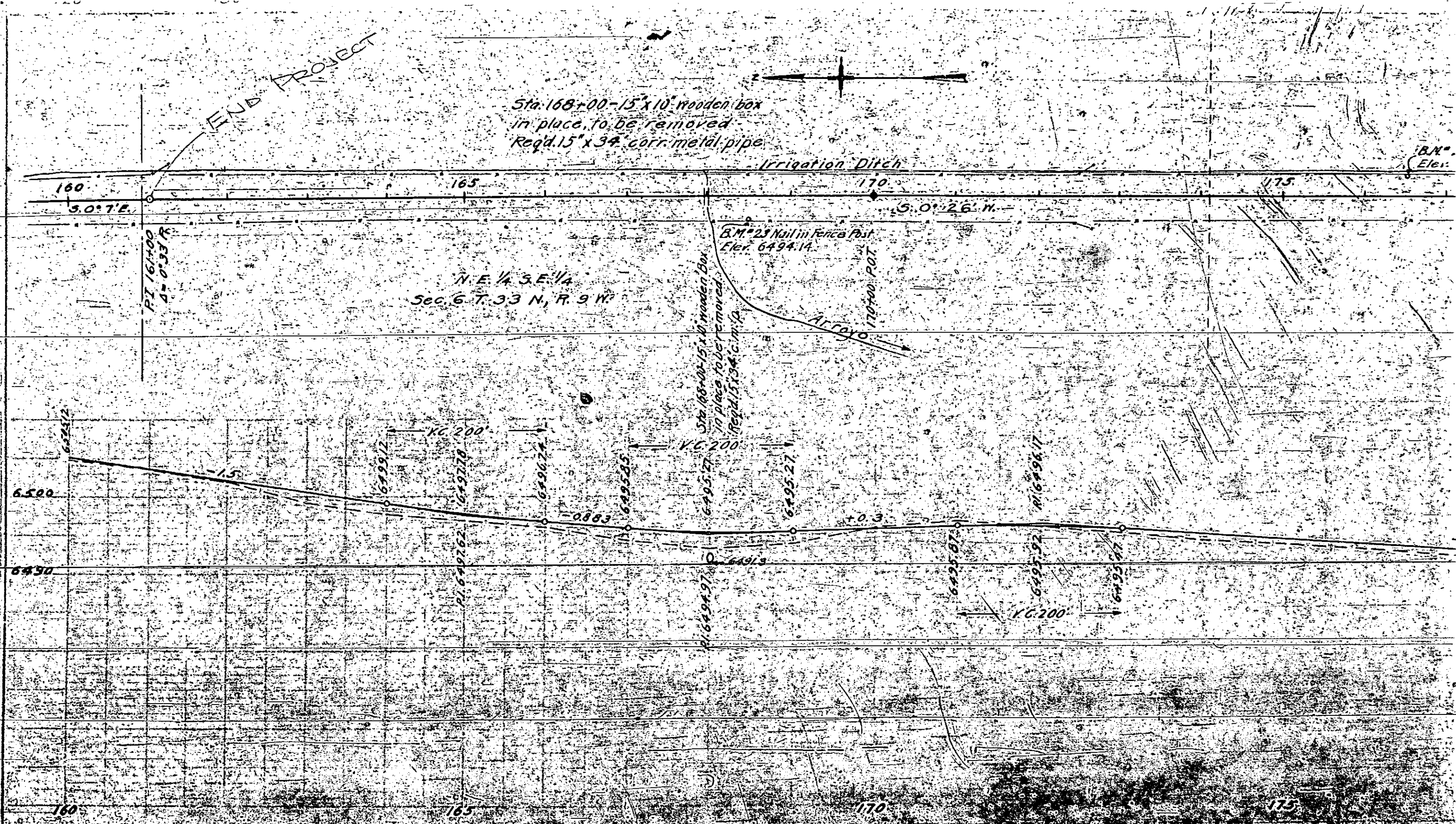
B.M. #22 Nail in Fence Post
Elev. 6506.13

Sta 144+17 15x24 corr metal pipe in place
Reqd 5' extension

Sta 160+00 End of Project



PROFILE	DATE	
	BY	DATE
SURVEYED		
PLOTTED		
GRADES CHECKED		
BY M.S. NOTED		
STRUCTURE NOTED		
NO.		



Sheet 12

B.M. 24 Nail in Fence Post
Elev. 6494.25

Irrigation Ditch
100+00 Post

S. E. 1/4 S. E. 1/4
Sec. 6 T. 33 N. R. 9 W.

-0.7

6489.87

6500

6490

175

180

181