

STATE OF COLORADO

STATE HIGHWAY COMMISSION

PLAN AND PROFILE OF PROPOSED STATE HIGHWAY

FEDERAL AID PROJECT NO. 82.

JEFFERSON COUNTY.

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GRADE LINE AS SHOWN IS THE FINISHED GRADE OF THE ROAD.
GROSS LENGTH - 10,649 ft. = 2.01 mi. NET LENGTH - 8,949 ft. = 1.69 mi.
SCALES: HORIZONTAL, 1 INCH = 100 FEET. VERTICAL, 1 INCH = 10 FEET.

SH 8

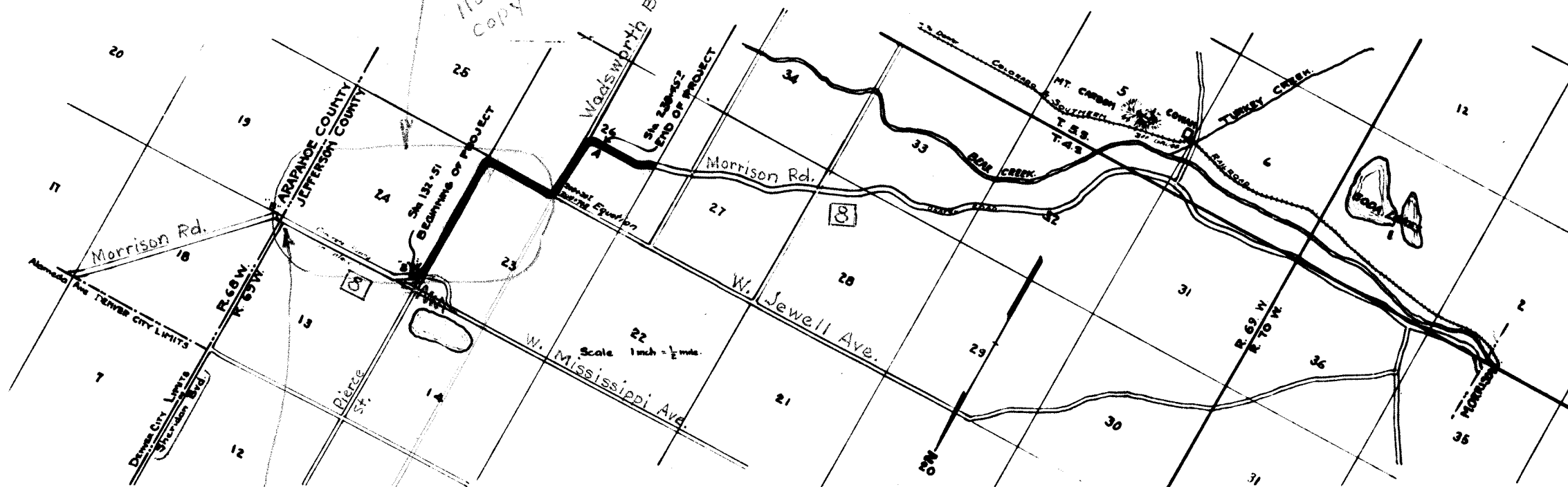
Morrison Rd., Jewell at Wadsworth
northward to Mitchell St. Station

Abandoned as SH 4
put on Jeffco Road
system per Resolution
110-D, (8-10-69) see
copy of Res. in front.

"Hwy DATA SHEETS Book"
lists 411-0008-16
411-0008-17
in area from Wadsworth
to Sheridan, but "PEPRO"
cannot locate this data.

CONVENTIONAL SIGNS.

Survey Line	—
Telephone Pole Line	• • •
Houses, barns	□ □
Bridges, Culverts	— —
U.S. Mail Boxes	○ U.S.M.
Sections	□ □ □ □



Per Route Desc., Jan. 1, 1966
End of this portion
of SH 8

Updated
May 11, 1967

RECOMMENDED FOR APPROVAL

Chief Engineer, Office State High Dept.
APPROVED

State Highway Commissioner

RECOMMENDED FOR APPROVAL

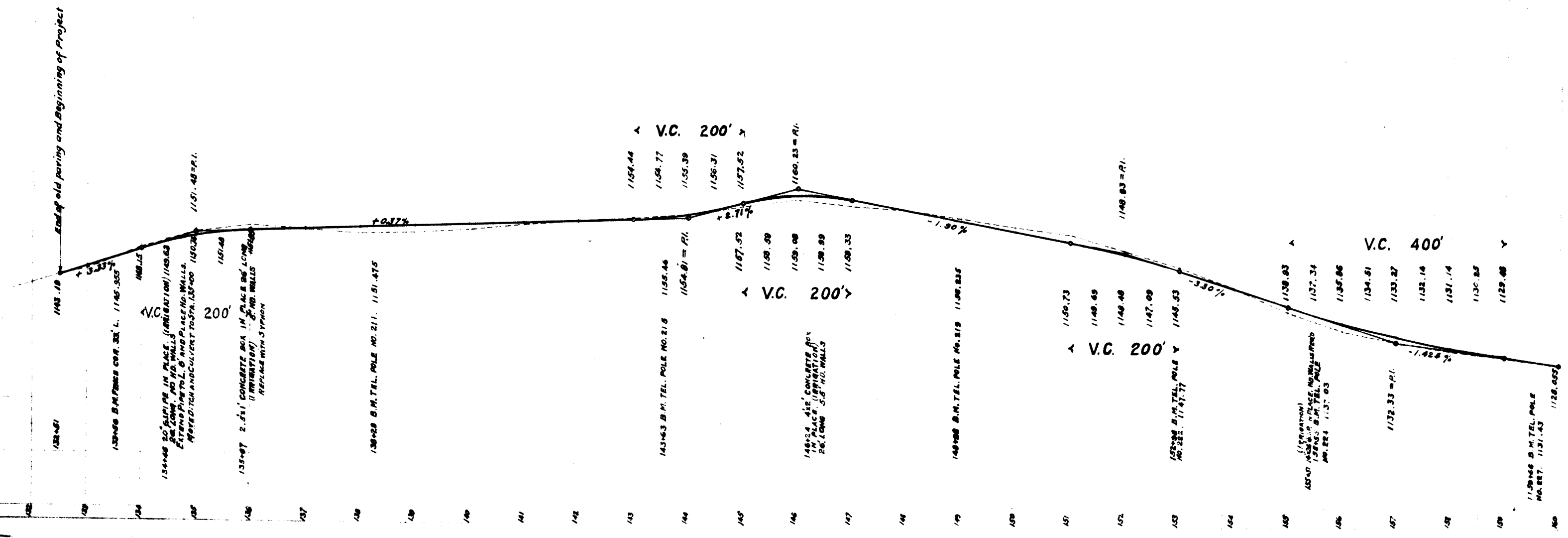
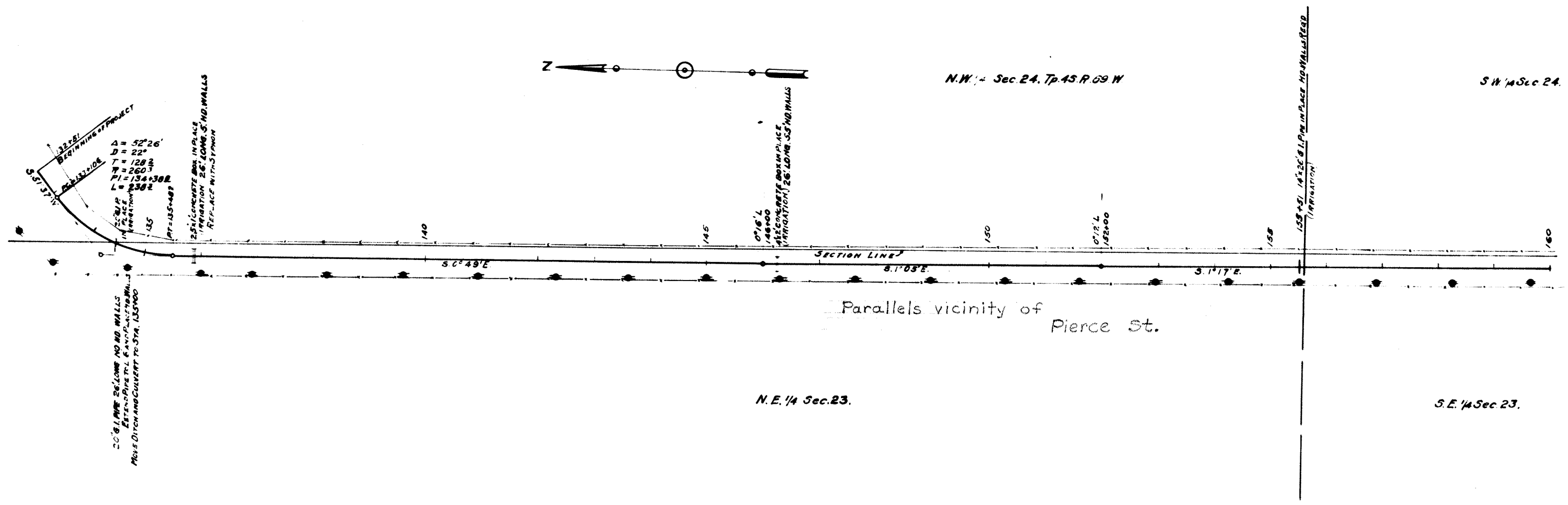
Dist Engineer, Bureau of Public Roads
RECOMMENDED FOR APPROVAL

Chief Engineer, Bureau of Public Roads
APPROVED

Director, Bureau of Public Roads

PROFILE
NOTE: BOUNDARY IS ONE-ACRE
SECTION

W. Mississippi Ave.



N.W. 1/4 Sec. 25

N.E. 1/4 Sec. 26

S.W. 1/4 Sec. 24

S.E. 1/4 Sec. 23, Tp. 43, R. 69W.

Parallels vicinity of
Pierce St.

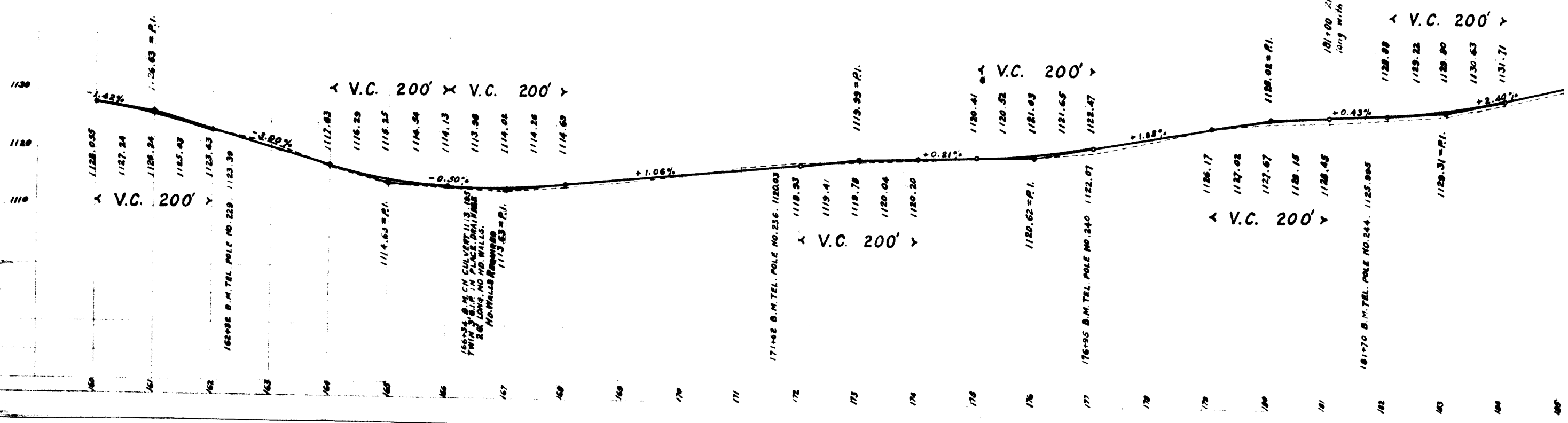
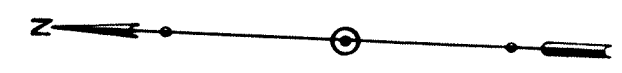
W. Jewell Ave.

$A = 91^{\circ}02'$
 $D = 28'$
 $T = 208.4$
 $R = 204.8$
 $PI = 182.013$
 $L = 325.1$
 $PC = 179.931$
 $PT = 183.181$

181+00 21" Cor. Metal Pipe Culvert 36 ft long with concrete headwalls required

SCHOOL DIST. NO. 41

TWIN PIPE IN PLACE
SPACING, NO WALLS
NO WALLS REQUIRED



PLAN

PROFILE

N.E. 1/4 Sec. 26 Tp. 4 S. R. 69 W.

N.W. 1/4 Sec. 26

W. Jewell Ave.

W. Jewell Ave.

S.E. 1/4 Sec. 23

S.W. 1/4 Sec. 23

Wadsworth

Wadsworth

See SH 121 Folder

See SH 121 Folder

Walter Bridge

Right of way required 10.5' Ac

2.8' CONCRETE PIPE IN PLACE
1" HEAD WALLS DRAINAGE
26' LONG

200' ± Equal

$\Delta = 90^\circ 36' L$
 $D = 25'$
 $T = 104.8$
 $R = 104.8$
 $PI = 207.58'$
 $L = 123.4$

< V.C. 200' >

< V.C. 200' >

< V.C. 200' >

< V.C. 200' >

< V.C. 200' >

< V.C. 200' >

V.C. 400'

200' ± Equal

-0.58%

+0.33%

185+44 B.M. FENCE COR.
50' L.

181+25 B.M. TEL. POLE NO. 209

186+44 B.M. TEL. POLE NO. 207

201+87 B.M. TEL. POLE NO. 261

207+60 B.M. TEL. POLE NO. 265

209+81 B.M. FENCE COR.
57' R.

211+00 2.8' CONCRETE PIPE
1" PL. E.O. NO. WALLS DRAINAGE 26' LONG

1130

1140

1150

1160

1170

1180

1190

1200

1210

1220

1230

1240

1250

1260

1270

1280

1290

1300

1310

1320

1330

1340

1350

1360

1370

1380

1390

1400

1410

1420

1430

1440

1450

1460

1470

1480

1490

1500

1510

1520



PLAN

PROFILE

SCALE

1" = 40'

1" = 10'

1" = 10'

1" = 10'

1" = 10'

1" = 10'

1" = 10'

1" = 10'

1" = 10'

1" = 10'

1" = 10'

1" = 10'

1" = 10'

1" = 10'

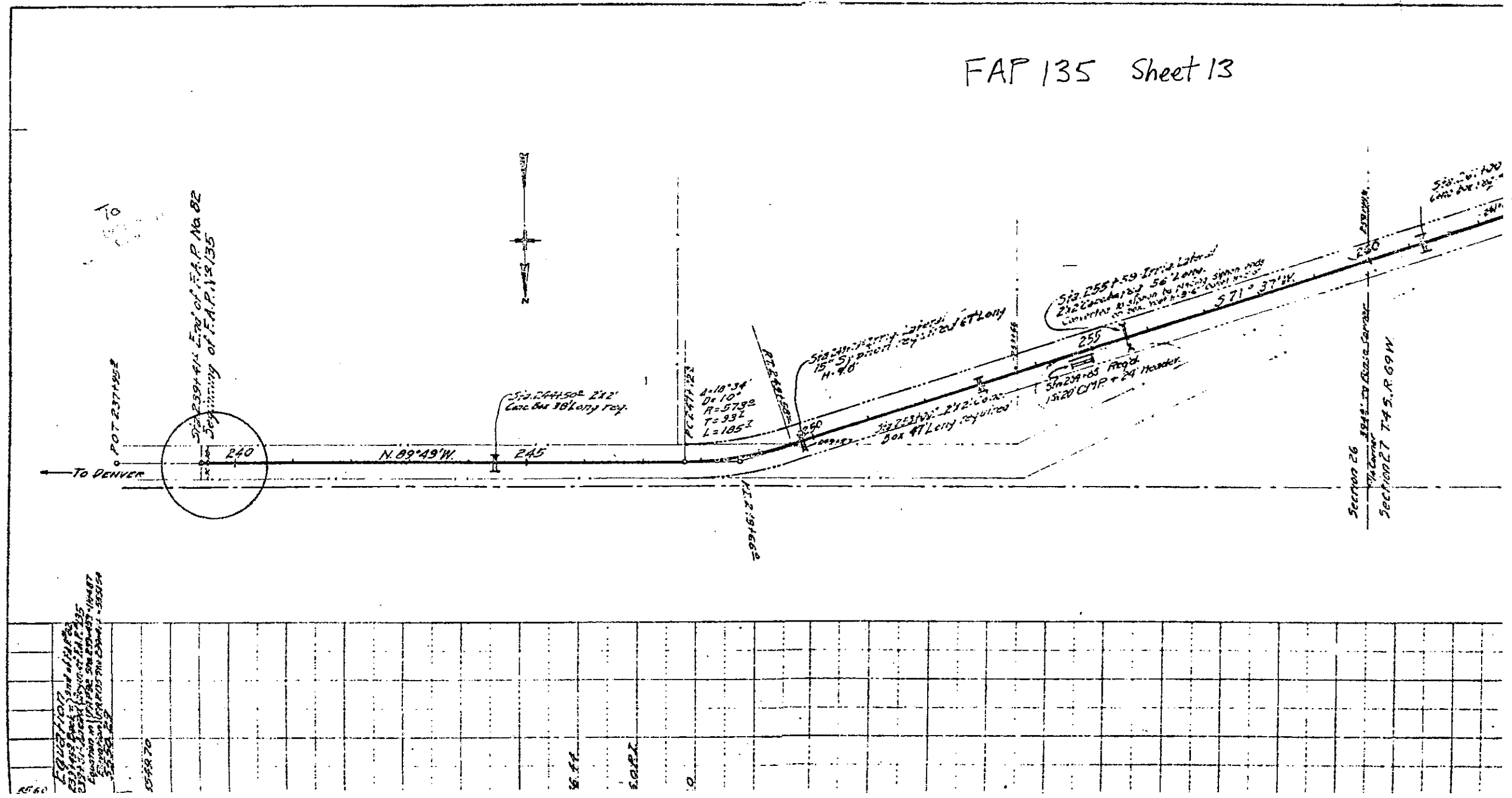
1" = 10'

1" = 10'

1" = 10'

1" = 10'

FAP 135 Sheet 13



PLAN

PROFILE

DATE: _____ BY: _____
NOTED: _____
CHECKED: _____
DESIGNED: _____

