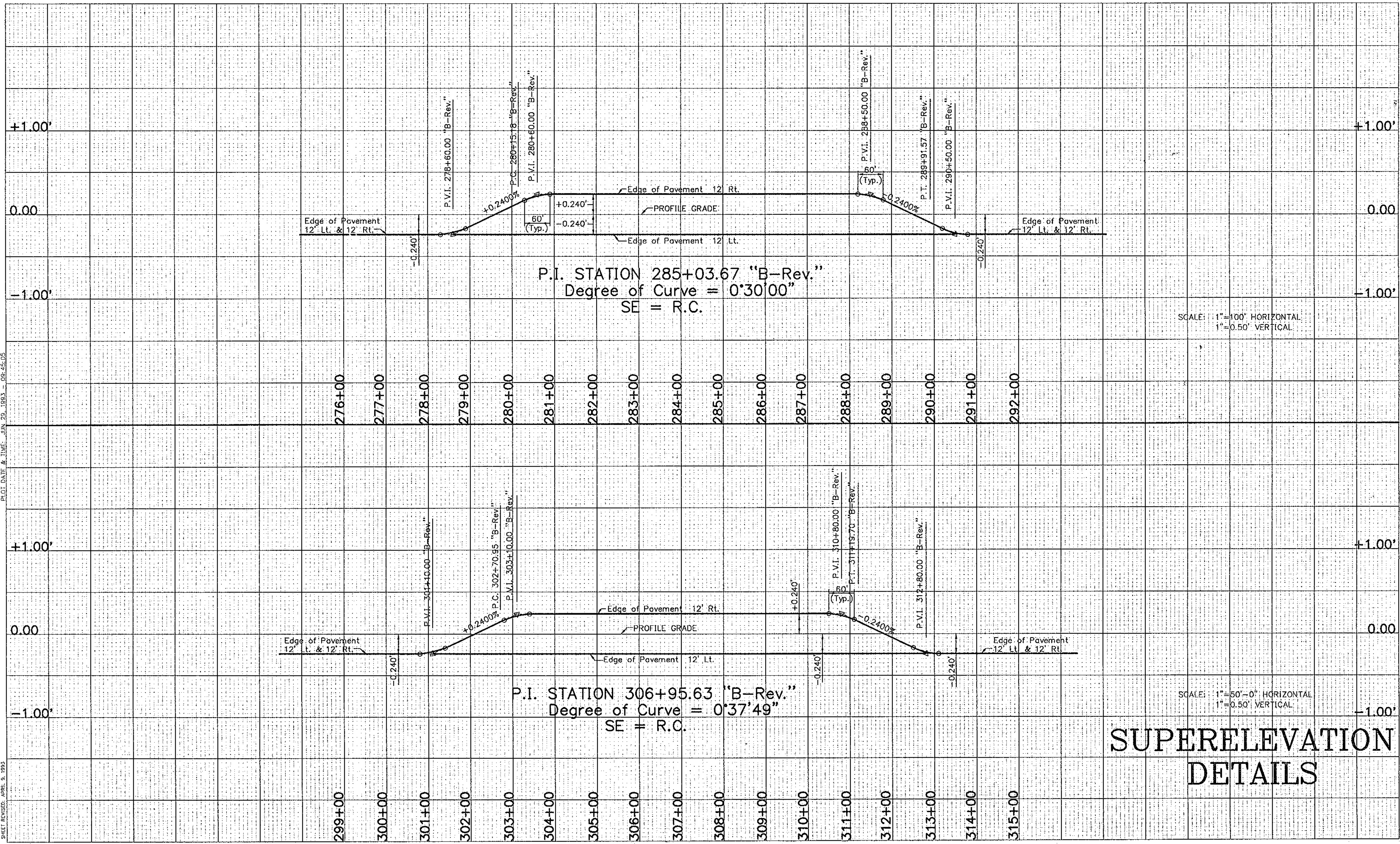


RECORDS: PC 8/03, CHECKED: SWL 6/03, CHECKED: REVER, SHEET REVISION: APRIL 9, 1993

PLOT DATE & TIME: JUN 29, 1993 - 09:45:05



SCALE: 1"=100' HORIZONTAL
1"=0.50' VERTICAL

SCALE: 1"=50'-0" HORIZONTAL
1"=0.50' VERTICAL

SUPERELEVATION DETAILS

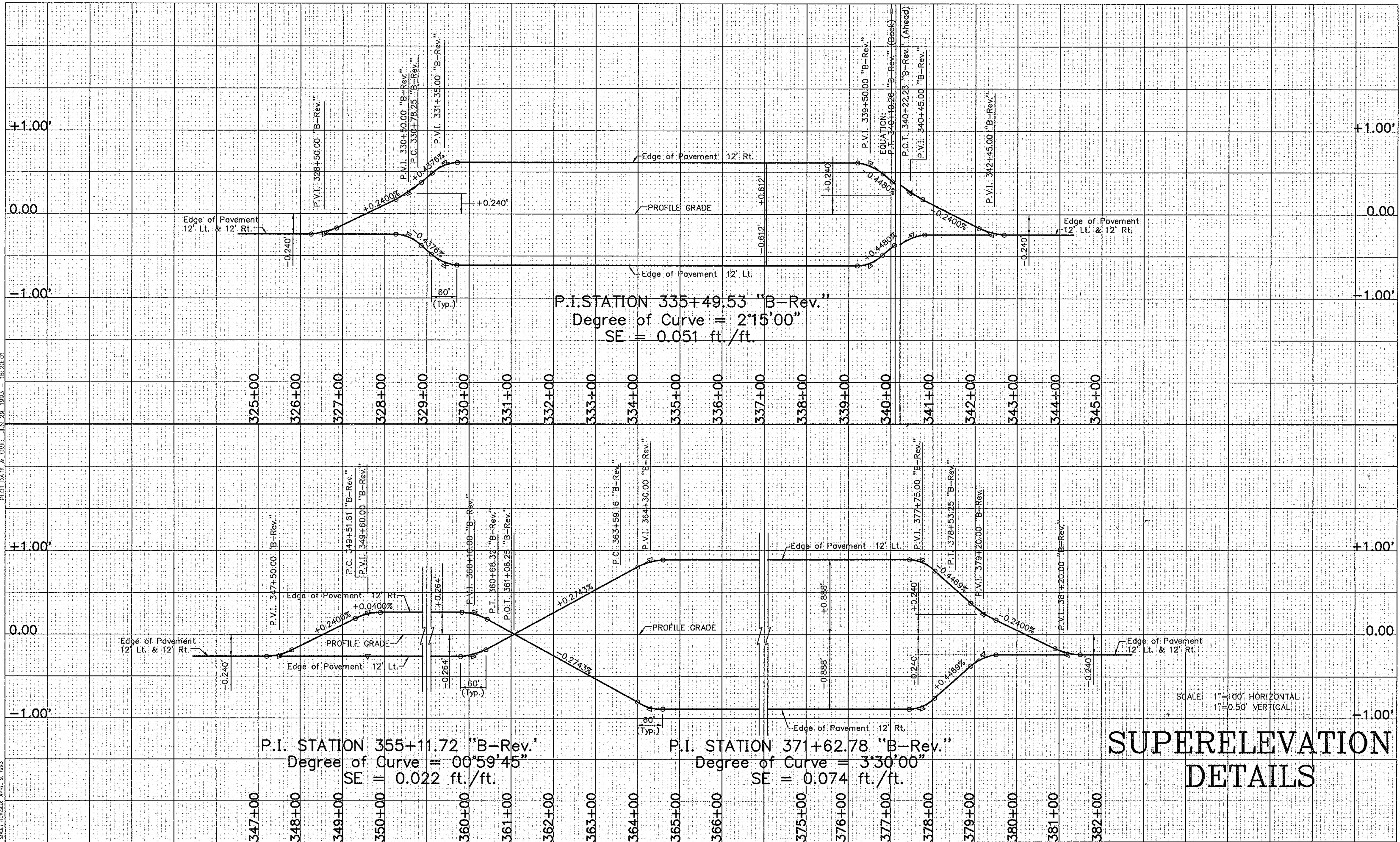
FEDERAL ROAD DISTRICT NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2(004)		71	358

S.R. 69 - POSEY CO. LINE "B-Rev."

Contr. R-24568 SR69SUP5/100

PLOT DATE & TIME: JUN 28, 1993 - 16:20:01

DESIGNED BY: S.W. / S.W. / S.W.
 DRAWN BY: S.W. / S.W. / S.W.
 CHECKED BY: S.W. / S.W. / S.W.
 SHEET REVISED: APRIL 9, 1993



SCALE: 1"=100' HORIZONTAL
 1"=50' VERTICAL

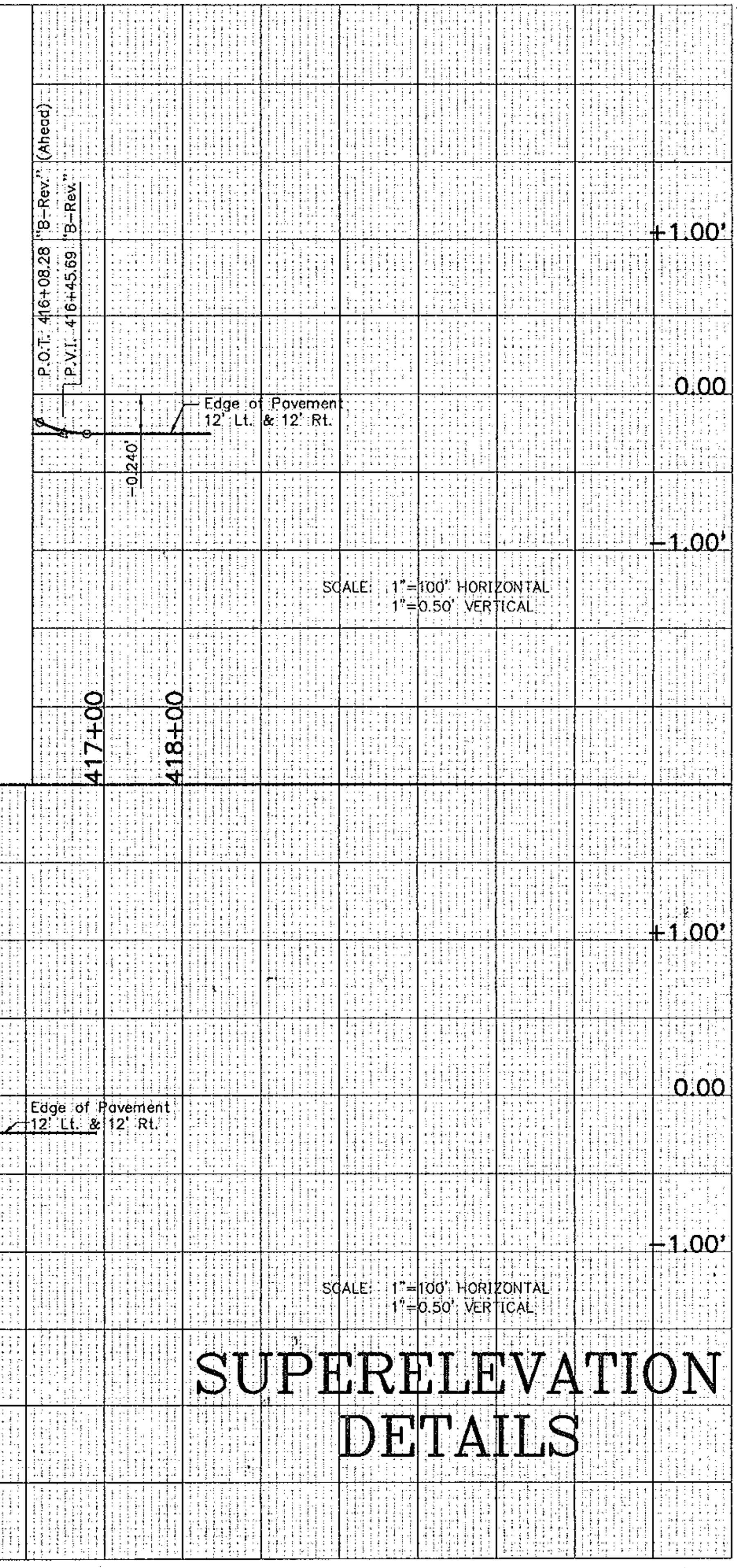
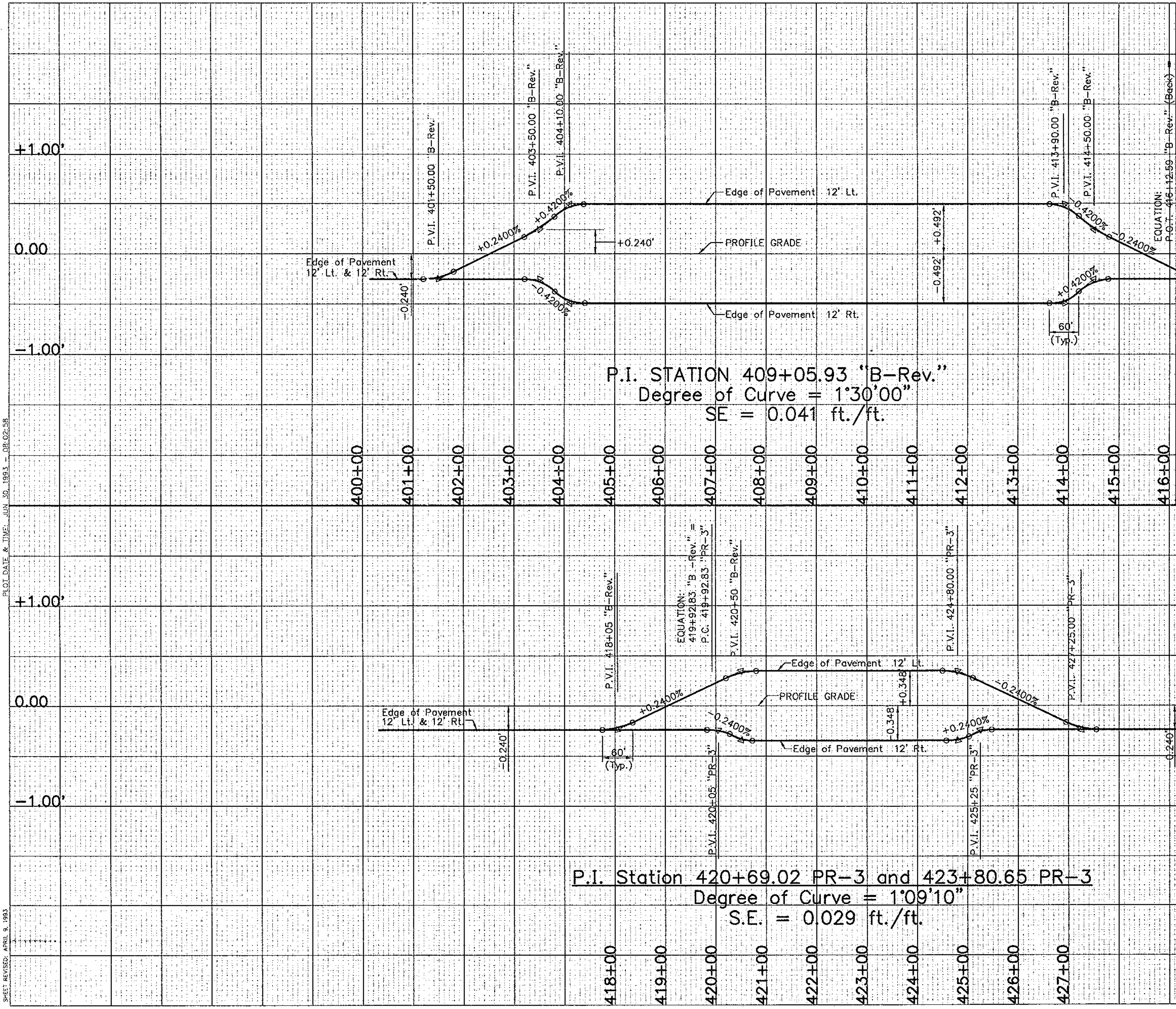
SUPERELEVATION DETAILS

FEDERAL ROAD DISTRICT NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2(004)		72	358

S.R. 69 - POSEY CO. LINE "B-Rev."

DESIGNED BY: S.W. 7/83
 DRAWN BY: S.W. 7/83
 CHECKED BY: S.W. 7/83
 SHEET REVISIONS: APRIL 9, 1983

P.L.O.I. DATE & TIME: JUN 30, 1983 - 08:02:58



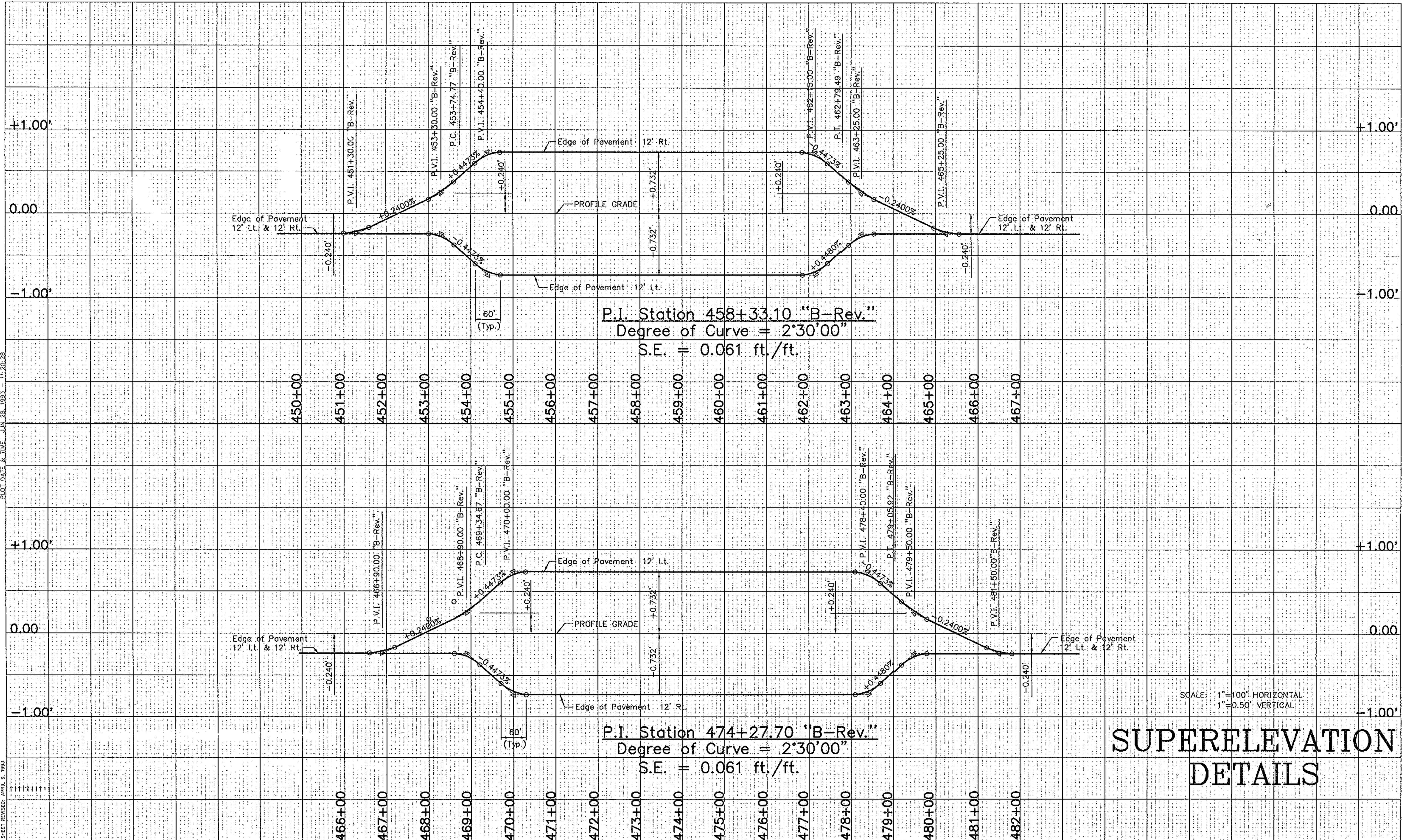
SCALE: 1"=100' HORIZONTAL
 1"=0.50' VERTICAL

SCALE: 1"=100' HORIZONTAL
 1"=0.50' VERTICAL

SUPERELEVATION DETAILS

PLOT DATE & TIME: JUN 28, 1993 11:20:28

DESIGNED BY: G. G. 6/93, B. J. 6/93
DRAWN BY: S. W. 7/93, B. J. 6/93
CHECKED BY: S. W. 7/93, B. J. 6/93
SHEET REVISED: APRIL 9, 1993



SCALE: 1"=100' HORIZONTAL
1"=0.50' VERTICAL

SUPERELEVATION DETAILS

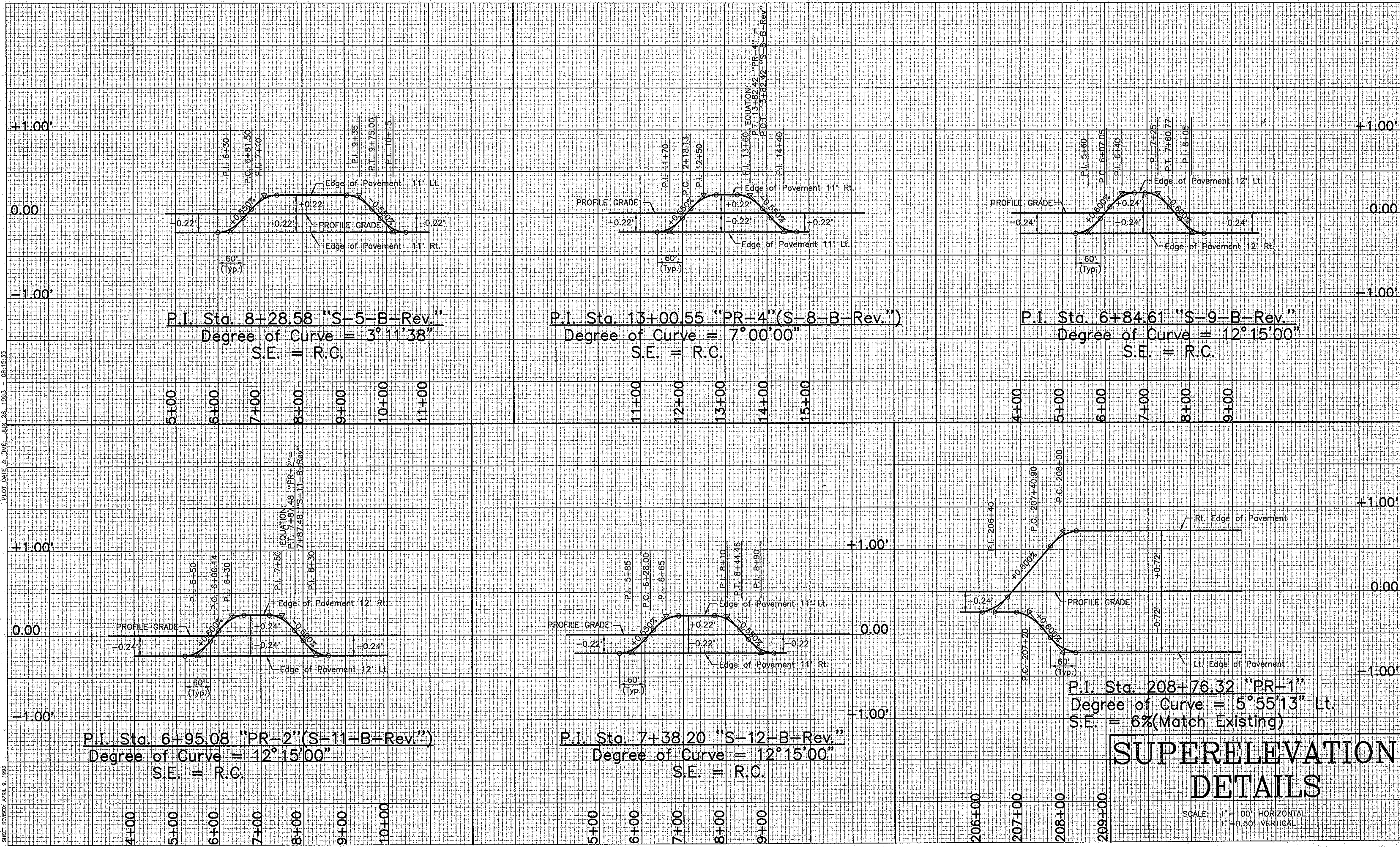
FEDERAL ROAD DISTRICT NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NI-005-2(004)		74	358

S.R. 69 - POSEY CO. LINE "B-Rev."

Contr. R-24568 SR69SUP8/100

PLOT DATE & TIME: JUN 28, 1953 - 06:15:33

DESIGNED BY: J.L.G. CHECKED BY: J.M.A. DRAWN BY: J.M.A. DATE: APRIL 9, 1953 SHEET REVISED: APRIL 9, 1953



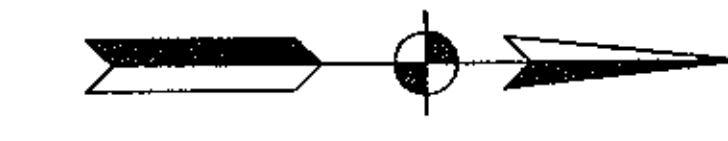
SUPERELEVATION DETAILS

SCALE: 1" = 100' HORIZONTAL
1" = 0.50' VERTICAL

FEDERAL ROAD DISTRICT NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2(009)		76	358

LINE "S-1-B-Rev."

+80 Public Road Approach, Type "B" Req'd.
105' Sta. 39+65.18 "B-Rev.", Lt. W=24'



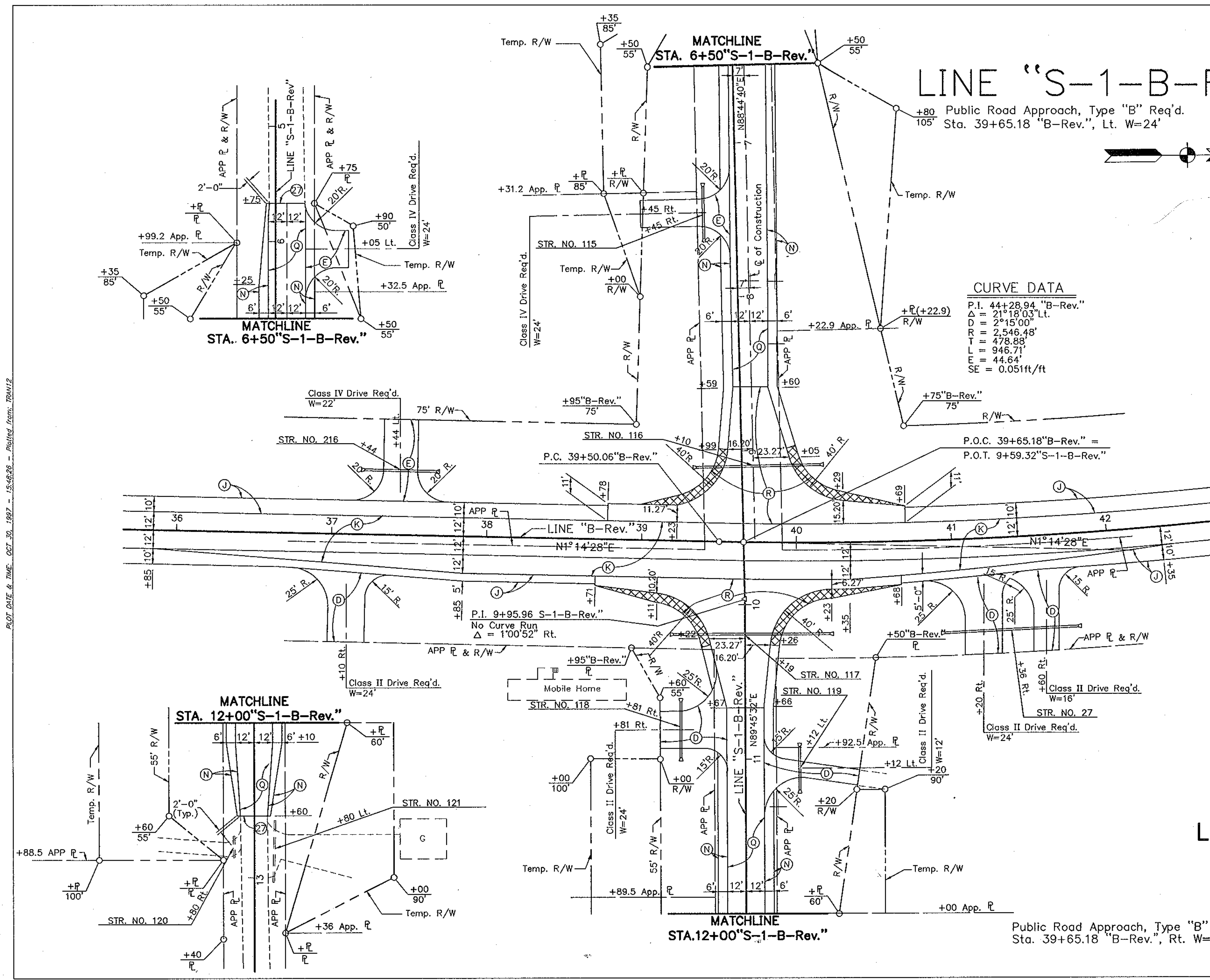
LEGEND

- (D) 440#/SYD. HMA FOR APPROACHES OVER 4" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
- (E) 440#/SYD. HMA FOR APPROACHES OVER 8" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
- (J) PAVED SHOULDER
165#/SYD QC/QA HMA SURFACE 9.5mm, SHOULDER WITH CORRUGATIONS ON
495#/SYD QC/QA HMA BASE 25.0mm, SHOULDER OVER 6" TYPE "O" COMPACTED AGGREGATE BASE, NO. 53
- (K) FULL DEPTH PAVEMENT
140#/SYD QC/QA HMA SURFACE 9.5mm, MAINLINE ON
300#/SYD QC/QA HMA INTERMEDIATE 19.0mm, MAINLINE ON
330#/SYD QC/QA HMA BASE 25.0mm, MAINLINE ON
300#/SYD HMA BASE C25.0mm, MAINLINE ON
330#/SYD QC/QA HMA BASE 25.0mm
- (N) 6" TYPE "O" COMPACTED AGGREGATE FOR SHOULDER, NO. 53
- (Q) FULL DEPTH PAVEMENT
140#/SYD HMA SURFACE 9.5mm, MAINLINE ON
300#/SYD HMA INTERMEDIATE 19.0mm, MAINLINE ON
880#/SYD HMA BASE 25.0mm, MAINLINE
- (R) 1320#/SYD. HMA FOR APPROACHES (SAME COMPOSITION AS (Q))
- (Z) SAWCUT
- (X) FULL DEPTH SHOULDER (SAME AS APPROACH PAVEMENT)

CURVE DATA

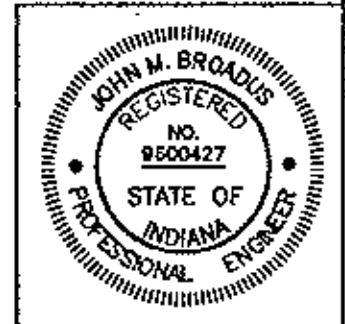
P.I. 44+28.94 "B-Rev."
Δ = 21° 18' 03" Lt.
D = 2° 15' 00"
R = 2,546.48'
T = 478.88'
E = 44.64'
SE = 0.051ft/ft

P.O.C. 39+65.18 "B-Rev." =
P.O.T. 9+59.32 "S-1-B-Rev."



LINE "S-1-B-Rev." CONSTRUCTION DETAILS

Public Road Approach, Type "B" Req'd.
Sta. 39+65.18 "B-Rev.", Rt. W=24' SCALE: 1"=30'



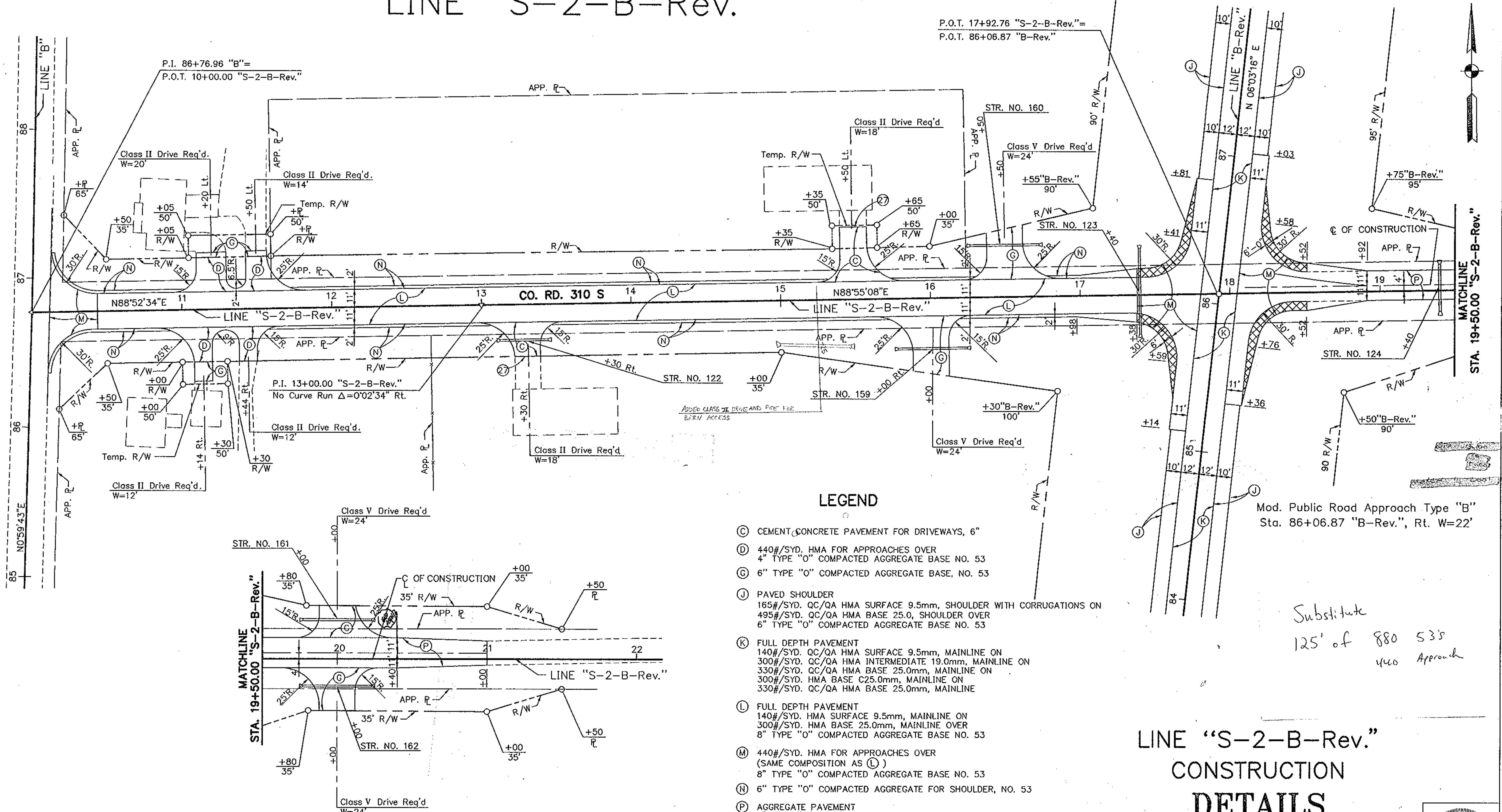
PLOT DATE & TIME: OCT 30, 1997 - 15:48:26 - Plotted from: TRAM12

DESIGNED BY: [unreadable]
DRAWN BY: [unreadable]
CHECKED BY: [unreadable]

FEDERAL ROAD DISTRICT NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2(009)		77	358

LINE "S-2-B-Rev."

Mod. Public Road Approach Type "B" Req'd.
Sta. 86+06.87 "B-Rev.", Lt. W=22'

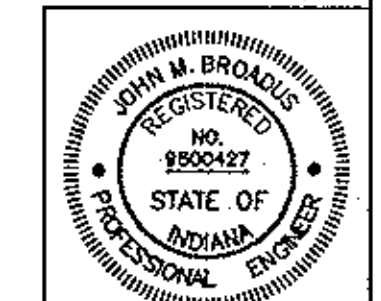


- ### LEGEND
- (C) CEMENT CONCRETE PAVEMENT FOR DRIVEWAYS, 6"
 - (D) 440#/SYD. HMA FOR APPROACHES OVER 4" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
 - (G) 6" TYPE "O" COMPACTED AGGREGATE BASE, NO. 53
 - (J) PAVED SHOULDER 165#/SYD. QC/QA HMA SURFACE 9.5mm, SHOULDER WITH CORRUGATIONS ON 495#/SYD. QC/QA HMA BASE 25.0, SHOULDER OVER 6" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
 - (K) FULL DEPTH PAVEMENT 140#/SYD. QC/QA HMA SURFACE 9.5mm, MAINLINE ON 300#/SYD. QC/QA HMA INTERMEDIATE 19.0mm, MAINLINE ON 330#/SYD. QC/QA HMA BASE 25.0mm, MAINLINE ON 300#/SYD. HMA BASE C25.0mm, MAINLINE ON 330#/SYD. QC/QA HMA BASE 25.0mm, MAINLINE
 - (L) FULL DEPTH PAVEMENT 140#/SYD. HMA SURFACE 9.5mm, MAINLINE ON 300#/SYD. HMA BASE 25.0mm, MAINLINE OVER 8" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
 - (M) 440#/SYD. HMA FOR APPROACHES OVER (SAME COMPOSITION AS (L)) 8" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
 - (N) 6" TYPE "O" COMPACTED AGGREGATE FOR SHOULDER, NO. 53
 - (P) AGGREGATE PAVEMENT 3" TYPE "O" COMPACTED AGGREGATE SURFACE NO. 73 ON 9" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
 - (Z) SAWCUT
 - ▨ SAME AS APPROACH PAVEMENT

LINE "S-2-B-Rev." CONSTRUCTION DETAILS

SCALE: 1"=30'

Substitute
125' of 880 535
440 Approach

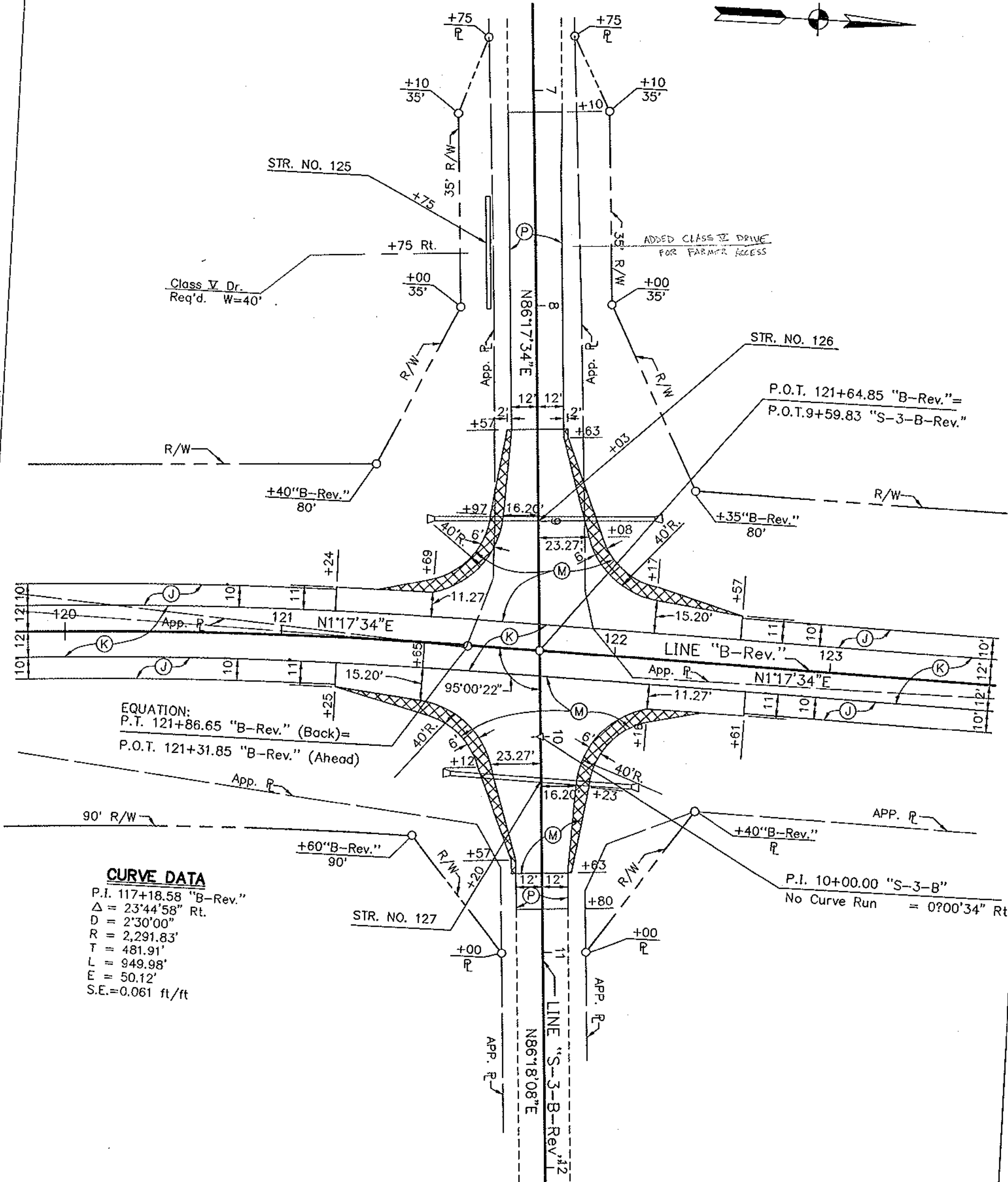


DESIGNED BY: J.B. / CHECKED BY: J.B. / DATE: 10/27/97 / DRAWN BY: J.M. / DATE: 10/27/97 / CHECKED BY: J.H. / DATE: 10/27/97

PLOT DATE & TIME: OCT. 30, 1997 - 13:44:16 - Plotted from: TRAMIZ

LINE "S-3-B-Rev"

Public Road Approach Type "B" Req'd.
Sta. 121+64.85 "B-Rev." Lt., W = 24'

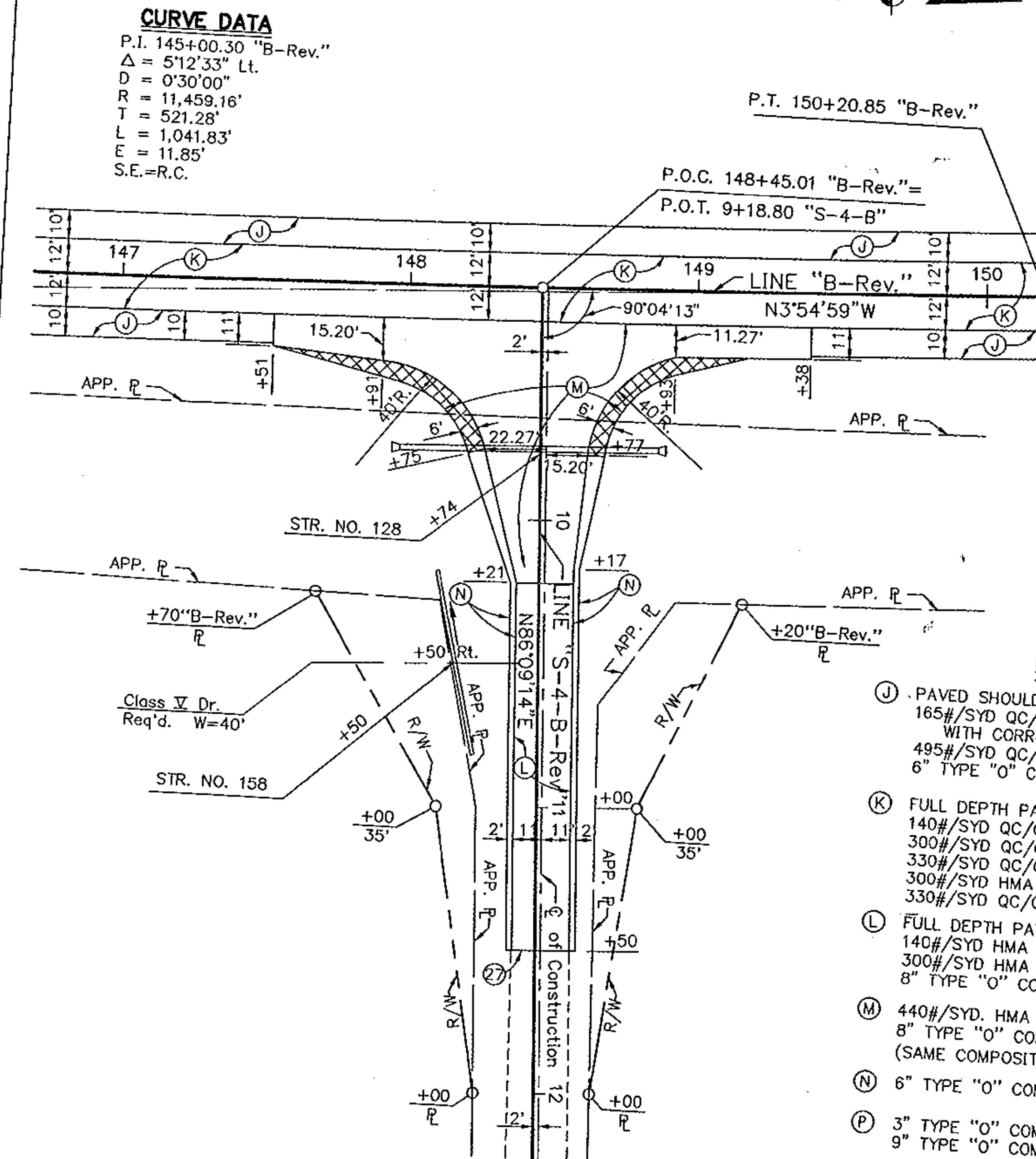
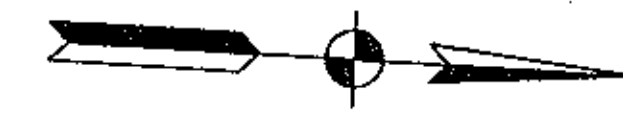


CURVE DATA
P.I. 117+18.58 "B-Rev."
 $\Delta = 23^{\circ}44'58''$ Rt.
D = 2'30"00"
R = 2,291.83'
T = 481.91'
L = 949.98'
E = 50.12'
S.E. = 0.061 ft/ft

Public Road Approach Type "B"
Sta. 121+64.85 "B-Rev." Rt., W = 24'

LINE "S-4-B-Rev"

Public Road Approach Type "B" Req'd.
Sta. 148+45.01 "B-Rev.", Rt., W = 22'



CURVE DATA
P.I. 145+00.30 "B-Rev."
 $\Delta = 5^{\circ}12'33''$ Lt.
D = 0'30"00"
R = 11,459.16'
T = 521.28'
L = 1,041.83'
E = 11.85'
S.E. = R.C.

FEDERAL ROAD REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2(009)		78	358

LEGEND

- (J) PAVED SHOULDER
165#/SYD QC/QA HMA SURFACE 9.5mm, SHOULDER WITH CORRUGATIONS ON
495#/SYD QC/QA HMA BASE 25.0mm, SHOULDER OVER 6" TYPE "O" COMPACTED AGGREGATE BASE, NO. 53
- (K) FULL DEPTH PAVEMENT
140#/SYD QC/QA HMA SURFACE 9.5mm, MAINLINE ON
300#/SYD QC/QA HMA INTERMEDIATE 19.0mm, MAINLINE ON
330#/SYD QC/QA HMA BASE 25.0mm, MAINLINE ON
300#/SYD HMA BASE C25.0mm, MAINLINE ON
330#/SYD QC/QA HMA BASE 25.0mm, MAINLINE
- (L) FULL DEPTH PAVEMENT
140#/SYD HMA SURFACE 9.5mm, MAINLINE ON
300#/SYD HMA BASE 25.0mm, MAINLINE OVER
8" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
- (M) 440#/SYD. HMA FOR APPROACHES OVER
8" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
(SAME COMPOSITION AS (L))
- (N) 6" TYPE "O" COMPACTED AGGREGATE FOR SHOULDER, NO. 53
- (P) 3" TYPE "O" COMPACTED AGGREGATE SURFACE NO. 73 ON
9" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
- (S) SAWCUT
- (X) FULL DEPTH SHOULDER (SAME AS APPROACH PAVEMENT)

Lines "S-3-B" & "S-4-B" CONSTRUCTION DETAILS

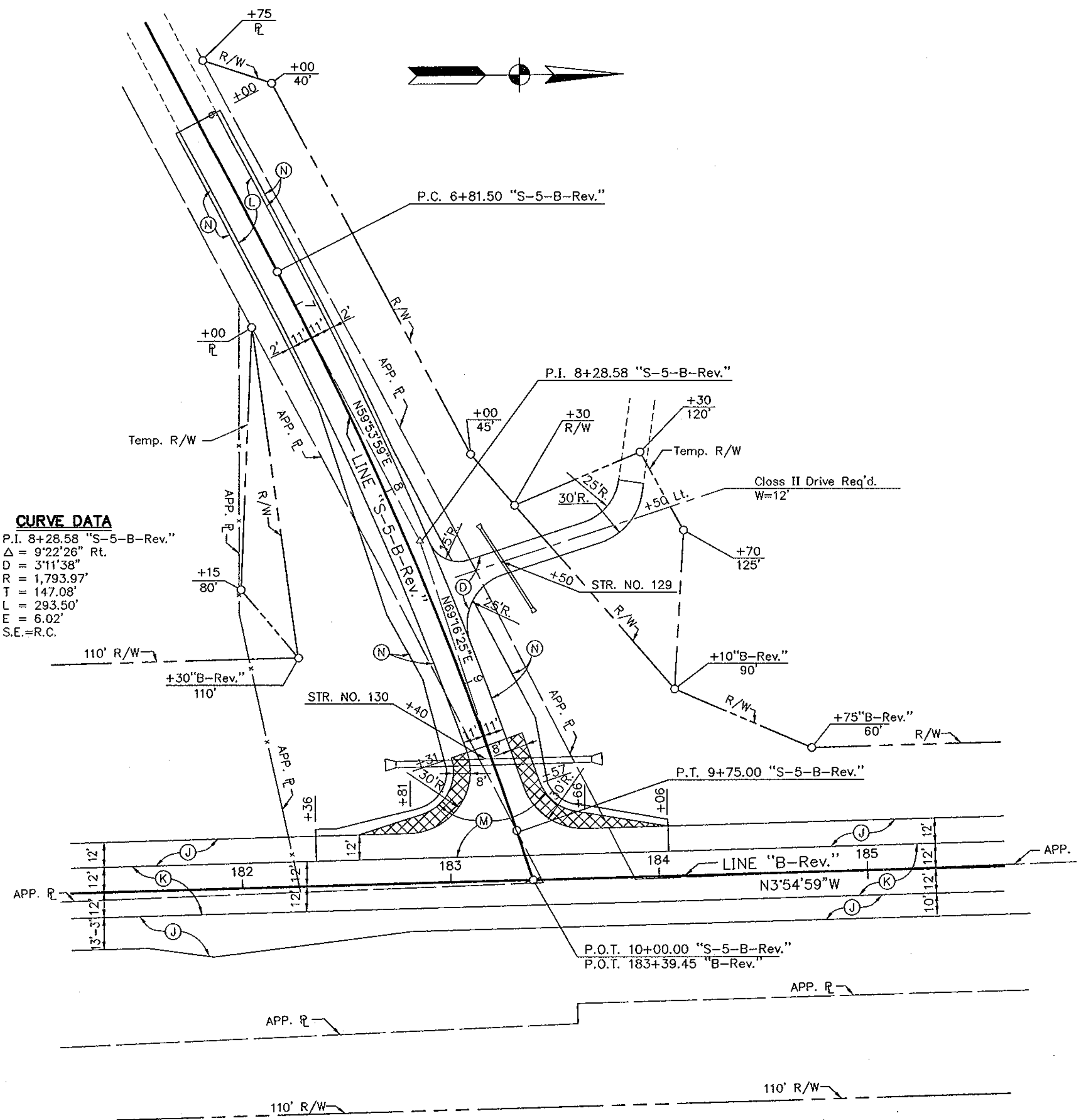
SCALE: 1"=30'



FEDERAL ROAD DISTRICT NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2(009)		79	358

LINE "S-5-B-Rev."

Mod. Public Road Approach, Type "B" Req'd.
Sta. 183+39.45 "B-Rev.", Lt., W = 22'



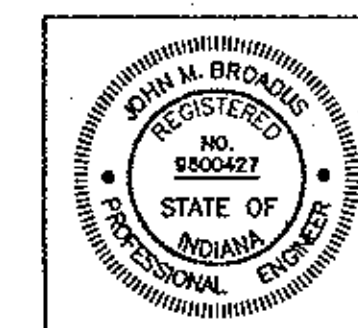
CURVE DATA
P.I. 8+28.58 "S-5-B-Rev."
 $\Delta = 9^{\circ}22'26''$ Rt.
D = 3'11'38"
R = 1,793.97'
T = 147.08'
L = 293.50'
E = 6.02'
S.E.=R.C.

LEGEND

- (D) 440#/SYD. HMA FOR APPROACHES OVER 4" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
- (J) PAVED SHOULDER 165#/SYD QC/QA HMA SURFACE 9.5mm, SHOULDER WITH CORRUGATIONS ON 495#/SYD QC/QA HMA BASE 25.0mm, SHOULDER OVER 6" TYPE "O" COMPACTED AGGREGATE BASE, NO. 53
- (K) FULL DEPTH PAVEMENT 140#/SYD QC/QA HMA SURFACE 9.5mm, MAINLINE ON 300#/SYD QC/QA HMA INTERMEDIATE 19.0mm, MAINLINE ON 330#/SYD QC/QA HMA BASE 25.0mm, MAINLINE ON 300#/SYD HMA BASE C25.0mm, MAINLINE ON 330#/SYD QC/QA HMA BASE 25.0mm, MAINLINE
- (L) FULL DEPTH PAVEMENT 140#/SYD HMA SURFACE 9.5mm, MAINLINE ON 300#/SYD HMA BASE 25.0mm, MAINLINE OVER 8" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
- (M) 440#/SYD. HMA FOR APPROACHES OVER 8" TYPE "O" COMPACTED AGGREGATE BASE NO. 53 (SAME COMPOSITION AS (L))
- (N) 6" TYPE "O" COMPACTED AGGREGATE FOR SHOULDER, NO. 53
- (X) FULL DEPTH SHOULDER (SAME AS APPROACH PAVEMENT)

"S-5-B-Rev." CONSTRUCTION DETAILS

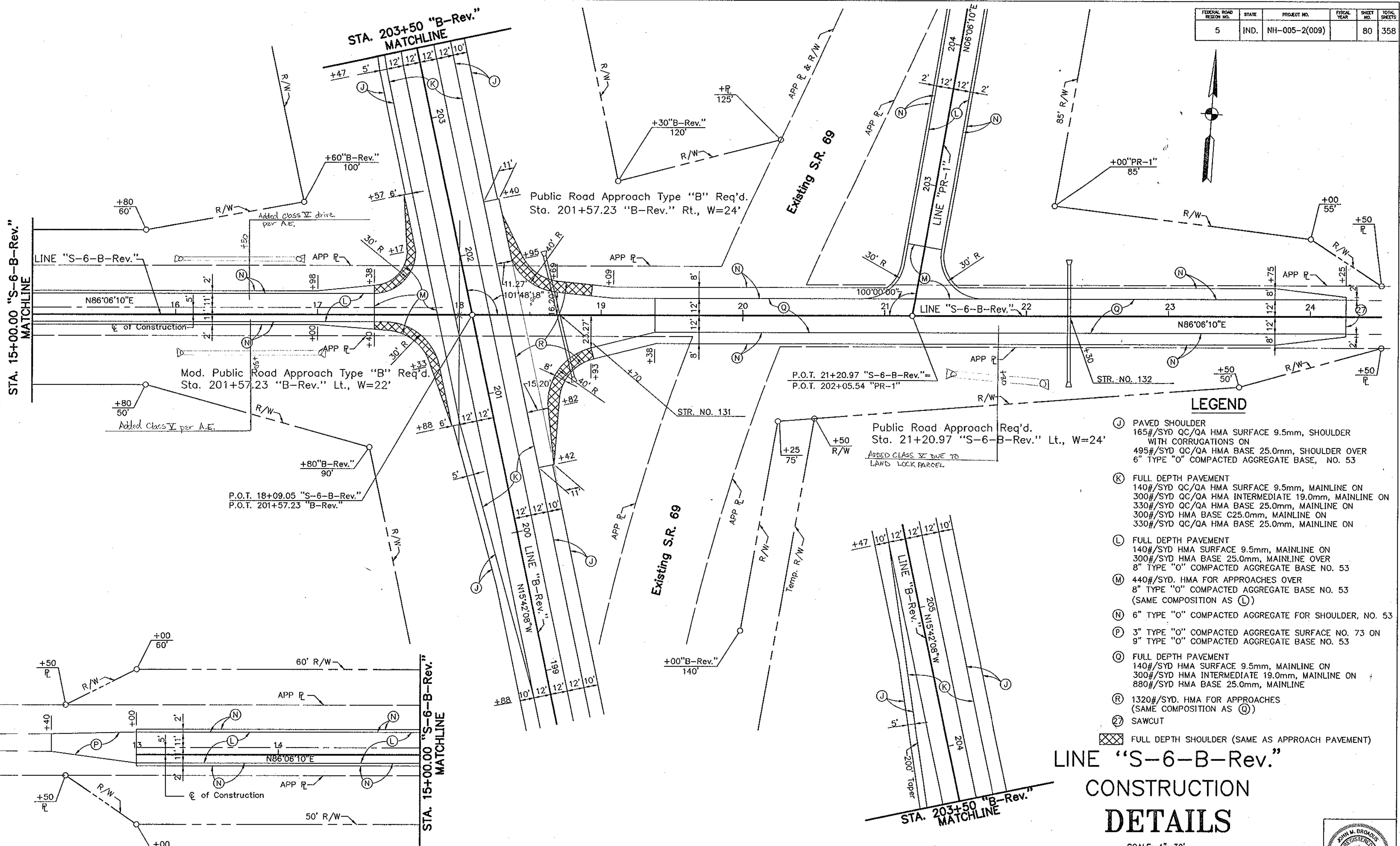
SCALE: 1"=30'



PLOT DATE & TIME: OCT 30, 1997 - 12:54:23 - Plotted from: TRAM12

DESIGNED: P.R. 5/93
DRAWN: J.M.L. 10/97
CHECKED: J.M.L. 10/97

FEDERAL ROAD DISTRICT NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2(009)		80	358



STA. 15+00.00 "S-6-B-Rev." MATCHLINE

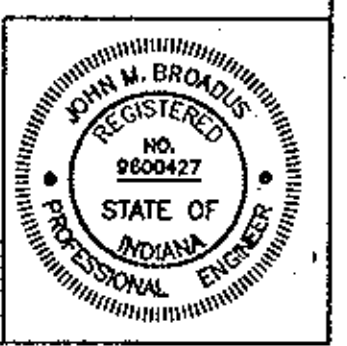
STA. 203+50 "B-Rev." MATCHLINE

LEGEND

- (J) PAVED SHOULDER
165#/SYD QC/QA HMA SURFACE 9.5mm, SHOULDER WITH CORRUGATIONS ON
495#/SYD QC/QA HMA BASE 25.0mm, SHOULDER OVER 6" TYPE "O" COMPACTED AGGREGATE BASE, NO. 53
- (K) FULL DEPTH PAVEMENT
140#/SYD QC/QA HMA SURFACE 9.5mm, MAINLINE ON 300#/SYD QC/QA HMA INTERMEDIATE 19.0mm, MAINLINE ON 330#/SYD QC/QA HMA BASE 25.0mm, MAINLINE ON 300#/SYD HMA BASE C25.0mm, MAINLINE ON 330#/SYD QC/QA HMA BASE 25.0mm, MAINLINE ON
- (L) FULL DEPTH PAVEMENT
140#/SYD HMA SURFACE 9.5mm, MAINLINE ON 300#/SYD HMA BASE 25.0mm, MAINLINE OVER 8" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
- (M) 440#/SYD. HMA FOR APPROACHES OVER 8" TYPE "O" COMPACTED AGGREGATE BASE NO. 53 (SAME COMPOSITION AS (L))
- (N) 6" TYPE "O" COMPACTED AGGREGATE FOR SHOULDER, NO. 53
- (P) 3" TYPE "O" COMPACTED AGGREGATE SURFACE NO. 73 ON 9" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
- (Q) FULL DEPTH PAVEMENT
140#/SYD HMA SURFACE 9.5mm, MAINLINE ON 300#/SYD HMA INTERMEDIATE 19.0mm, MAINLINE ON 880#/SYD HMA BASE 25.0mm, MAINLINE
- (R) 1320#/SYD. HMA FOR APPROACHES (SAME COMPOSITION AS (Q))
- (S) SAWCUT
- ▨ FULL DEPTH SHOULDER (SAME AS APPROACH PAVEMENT)

**LINE "S-6-B-Rev."
CONSTRUCTION
DETAILS**

SCALE: 1"=30'



PLOT DATE & TIME: OCT 29, 1987 - 15:51:00 - Plotted from: TRAM12

DESIGNED BY: JMB
DRAWN BY: JMB
CHECKED BY: JMB
DATE: 10/27/87

FEDERAL ROAD REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2(009)		81	358

LINE "S-8-B-Rev."

Mod. Public Road Approach Type "B"
Sta. 289+44.96 "B-Rev." Rt., W = 22'

LINE "S-7-B-Rev."

Mod. Public Road Approach Type "B"
Sta. 228+50.52 "B-Rev." Lt., W = 22'

CURVE DATA

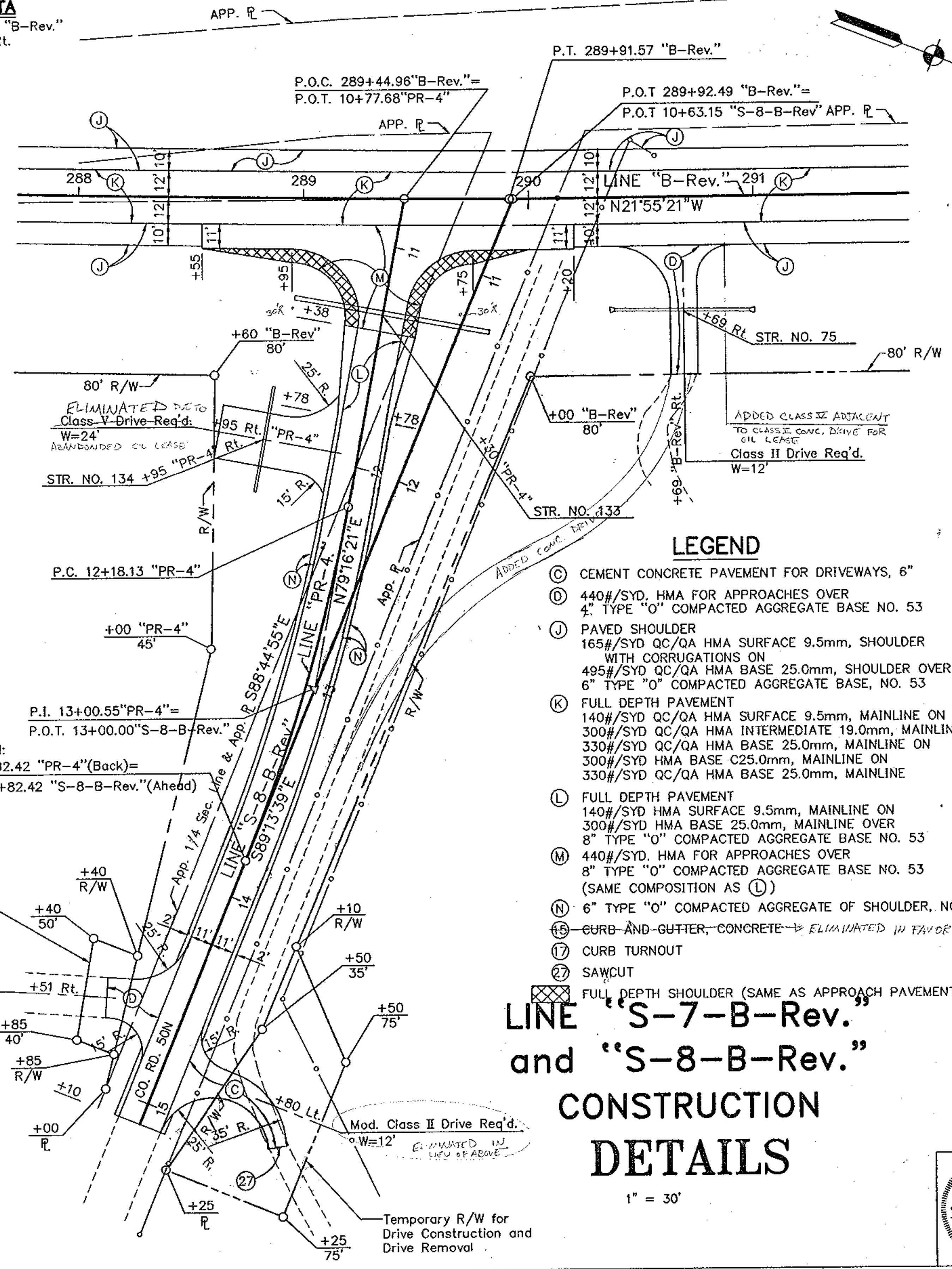
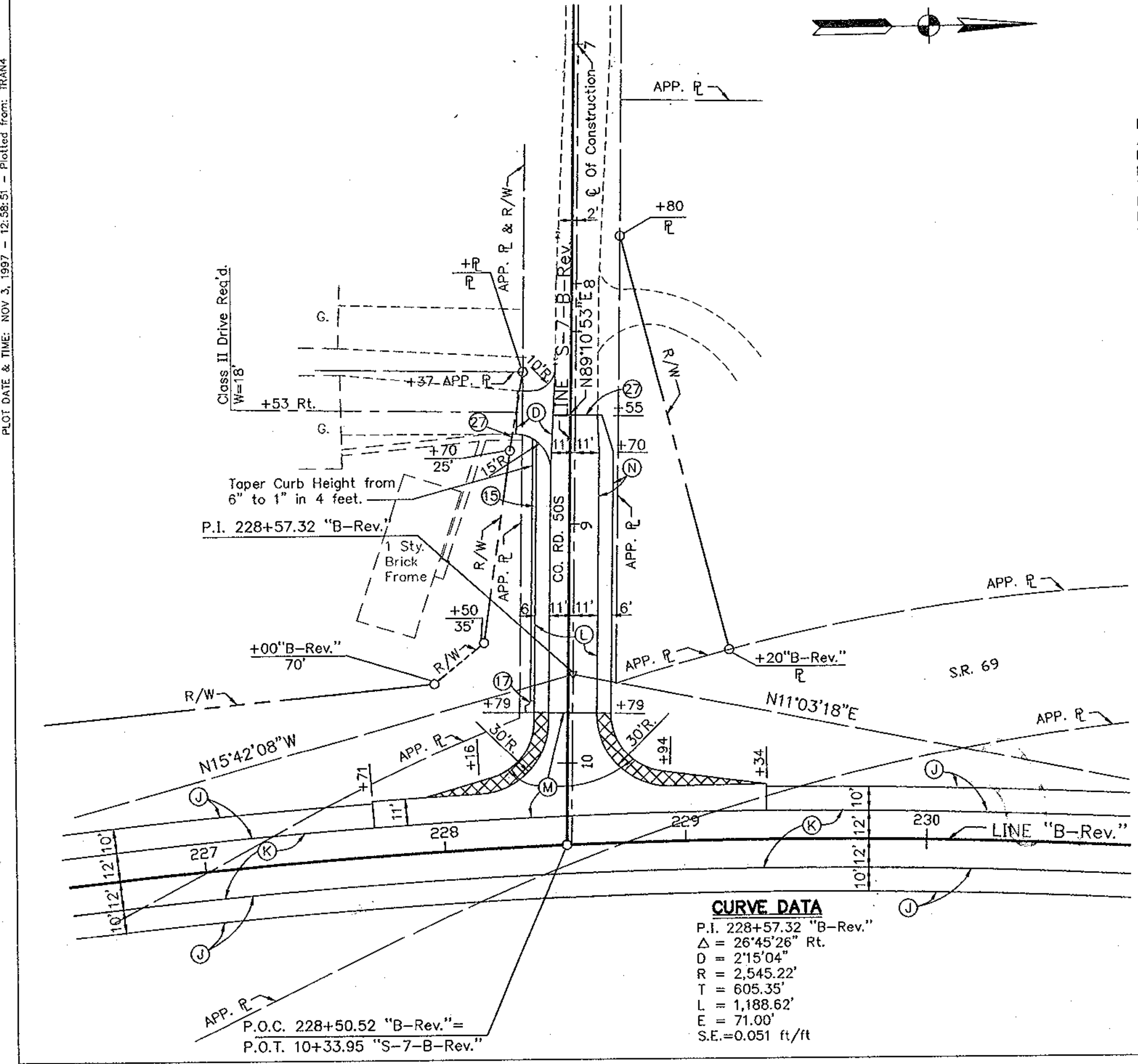
P.I. 285+03.67 "B-Rev."
 $\Delta = 452'55"$ Rt.
 $D = 0'30'00"$
 $R = 11,459.16'$
 $T = 488.49'$
 $L = 976.39'$
 $E = 10.41'$
 S.E.=R.C.

CURVE DATA

P.I. 13+00.55 "PR-4"
 $\Delta = 11'30'00"$ Rt.
 $D = 7'00'00"$
 $R = 818.51'$
 $T = 82.42'$
 $L = 164.29'$
 $E = 4.14'$
 S.E.=R.C.

CURVE DATA

P.I. 228+57.32 "B-Rev."
 $\Delta = 26'45'26"$ Rt.
 $D = 2'15'04"$
 $R = 2,545.22'$
 $T = 605.35'$
 $L = 1,188.62'$
 $E = 71.00'$
 S.E.=0.051 ft/ft

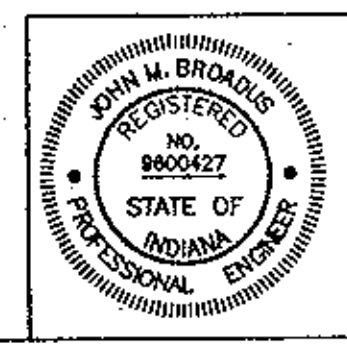


LEGEND

- (C) CEMENT CONCRETE PAVEMENT FOR DRIVEWAYS, 6"
- (D) 440#/SYD. HMA FOR APPROACHES OVER 4" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
- (J) PAVED SHOULDER 165#/SYD QC/QA HMA SURFACE 9.5mm, SHOULDER WITH CORRUGATIONS ON 495#/SYD QC/QA HMA BASE 25.0mm, MAINLINE ON 6" TYPE "O" COMPACTED AGGREGATE BASE, NO. 53
- (K) FULL DEPTH PAVEMENT 140#/SYD QC/QA HMA SURFACE 9.5mm, MAINLINE ON 300#/SYD QC/QA HMA INTERMEDIATE 19.0mm, MAINLINE ON 330#/SYD QC/QA HMA BASE 25.0mm, MAINLINE ON 300#/SYD HMA BASE C25.0mm, MAINLINE ON 330#/SYD QC/QA HMA BASE 25.0mm, MAINLINE
- (L) FULL DEPTH PAVEMENT 140#/SYD HMA SURFACE 9.5mm, MAINLINE ON 300#/SYD HMA BASE 25.0mm, MAINLINE OVER 8" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
- (M) 440#/SYD. HMA FOR APPROACHES OVER 8" TYPE "O" COMPACTED AGGREGATE BASE NO. 53 (SAME COMPOSITION AS (L))
- (N) 6" TYPE "O" COMPACTED AGGREGATE OF SHOULDER, NO. 53
- (15) CURB AND GUTTER, CONCRETE - ELIMINATED IN FAVOR OF SWALE
- (17) CURB TURNOUT
- (18) SAWCUT
- (19) FULL DEPTH SHOULDER (SAME AS APPROACH PAVEMENT)

LINE "S-7-B-Rev." and "S-8-B-Rev." CONSTRUCTION DETAILS

1" = 30'



PLOT DATE & TIME: NOV 3, 1997 - 12:58:51 - Plotted from: IRAN4
 DESIGNED: PCL/EL/SL... CHECKED: PCL/EL/SL... PLOTTED: S.W./S/BA... CADD: S.W./S/BA...

333.14
257
336.81

FEDERAL ROAD REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2(009)		82	358

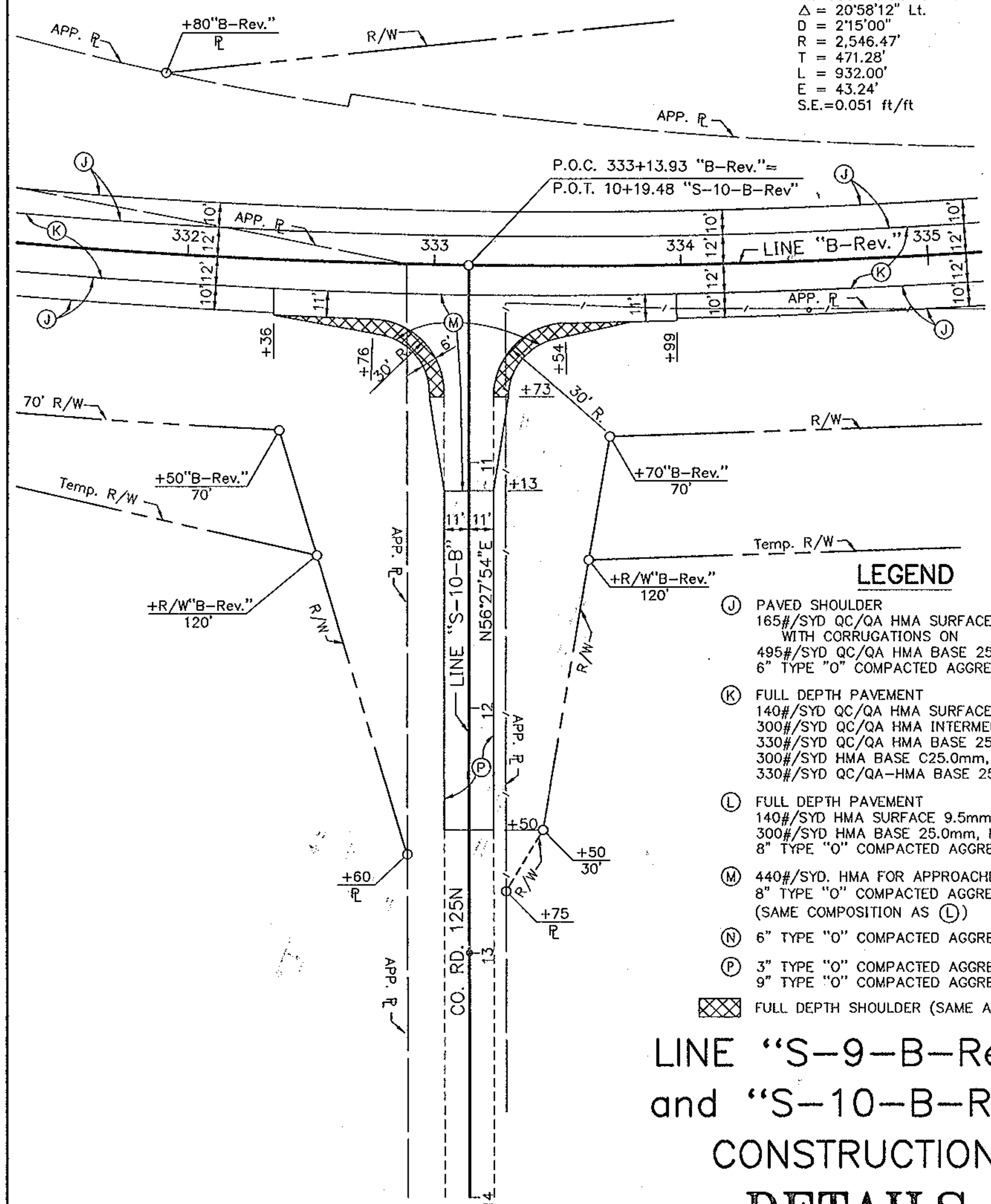
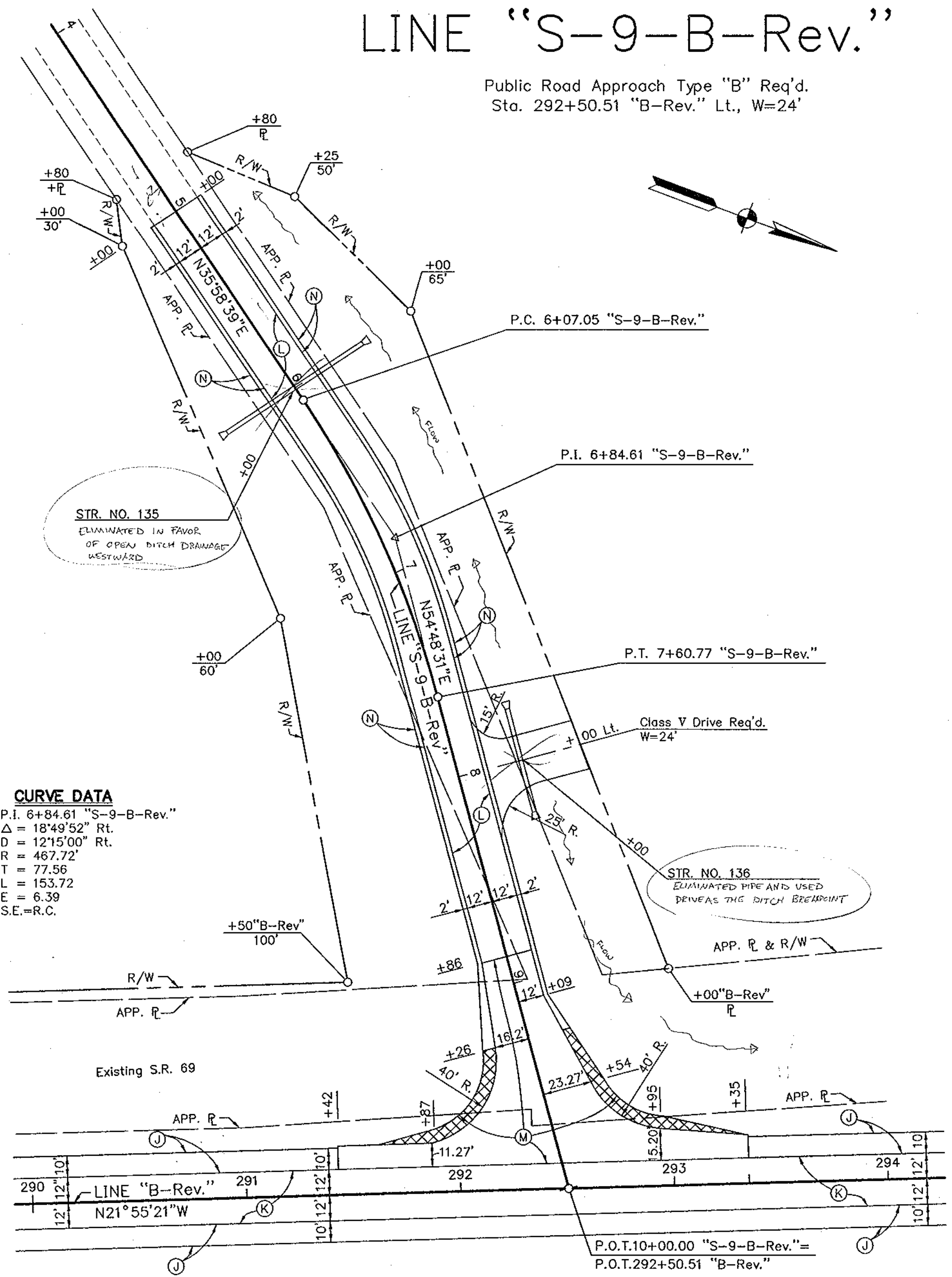
LINE "S-9-B-Rev."

Public Road Approach Type "B" Req'd.
Sta. 292+50.51 "B-Rev." Lt., W=24'

LINE "S-10-B-Rev"

Mod. Public Road Approach Type "B" Req'd.
Sta. 333+13.93 "B-Rev." Rt., W = 22'

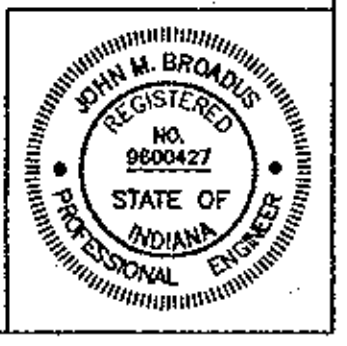
CURVE DATA
P.I. 335+49.52 "B-Rev."
 $\Delta = 20'58'12''$ Lt.
D = 215'00"
R = 2,546.47'
T = 471.28'
L = 932.00'
E = 43.24'
S.E.=0.051 ft/ft



- LEGEND**
- (J) PAVED SHOULDER
165#/SYD QC/QA HMA SURFACE 9.5mm, SHOULDER WITH CORRUGATIONS ON 495#/SYD QC/QA HMA BASE 25.0mm, SHOULDER OVER 6" TYPE "O" COMPACTED AGGREGATE BASE, NO. 53
 - (K) FULL DEPTH PAVEMENT
140#/SYD QC/QA HMA SURFACE 9.5mm, MAINLINE ON 300#/SYD QC/QA HMA INTERMEDIATE 19.0mm, MAINLINE ON 330#/SYD QC/QA HMA BASE 25.0mm, MAINLINE ON 300#/SYD HMA BASE C25.0mm, MAINLINE ON 330#/SYD QC/QA-HMA BASE 25.0mm, MAINLINE
 - (L) FULL DEPTH PAVEMENT
140#/SYD HMA SURFACE 9.5mm, MAINLINE ON 300#/SYD HMA BASE 25.0mm, MAINLINE OVER 8" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
 - (M) 440#/SYD. HMA FOR APPROACHES OVER 8" TYPE "O" COMPACTED AGGREGATE BASE NO. 53 (SAME COMPOSITION AS (L))
 - (N) 6" TYPE "O" COMPACTED AGGREGATE FOR SHOULDER, NO. 53
 - (P) 3" TYPE "O" COMPACTED AGGREGATE SURFACE NO. 73 ON 9" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
 - (X) FULL DEPTH SHOULDER (SAME AS APPROACH PAVEMENT)

LINE "S-9-B-Rev" and "S-10-B-Rev." CONSTRUCTION DETAILS

SCALE: 1"=30'



PLOT DATE & TIME: OCT 30, 1997 - 13:26:41 - Plotted from: TRIM4

DESIGNED: E.G. & B./J.S. DATE: 10/27/97
CHECKED: S.W. DATE: 10/27/97
DRAWN: J.H. DATE: 10/27/97

FEDERAL ROAD DISTRICT NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2(009)		83	358

LINE "S-11-B-Rev."

Public Road Approach Type "B" Req'd.
Sta. 337+00.00 "B-Rev" Lt., W=24'

LINE "S-12-B-Rev."

Public Road Approach Type "B" Req'd.
Sta. 368+59.16 "B-Rev" Lt., W=20'

LEGEND

- (D) 440#/SYD. HMA FOR APPROACHES OVER 4" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
- (J) PAVED SHOULDER 165#/SYD QC/QA HMA SURFACE 9.5mm, SHOULDER WITH CORRUGATIONS ON 495#/SYD QC/QA HMA BASE 25.0mm, SHOULDER OVER 6" TYPE "O" COMPACTED AGGREGATE FOR SHOULDER NO. 53
- (K) FULL DEPTH PAVEMENT 140#/SYD QC/QA HMA SURFACE 9.5mm, MAINLINE ON 300#/SYD QC/QA HMA INTERMEDIATE 19.0mm, MAINLINE ON 330#/SYD QC/QA HMA BASE 25.0mm, MAINLINE ON 300#/SYD HMA BASE C25.0mm, MAINLINE ON 330#/SYD QC/QA HMA BASE 25.0mm, MAINLINE
- (L) FULL DEPTH PAVEMENT 140#/SYD HMA SURFACE 9.5mm, MAINLINE ON 300#/SYD HMA BASE 25.0mm, MAINLINE OVER 8" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
- (M) 440#/SYD. HMA FOR APPROACHES OVER 8" TYPE "O" COMPACTED AGGREGATE BASE NO. 53 (SAME COMPOSITION AS (L))
- (N) 6" TYPE "O" COMPACTED AGGREGATE FOR SHOULDER, NO. 53
- (X) FULL DEPTH SHOULDER (SAME AS APPROACH PAVEMENT)

CURVE DATA

P.I. 6+95.08 "PR-2"
 $\Delta = 22^{\circ}56'55"$ Lt.
 $D = 12'15"00"$
 $R = 467.72'$
 $T = 94.94'$
 $L = 187.34'$
 $E = 9.54'$
 $SE = R.C.$

CURVE DATA

P.I. 335+49.52 "B-Rev."
 $\Delta = 20^{\circ}58'12"$ Lt.
 $D = 2^{\circ}15'00"$
 $R = 2,546.48'$
 $T = 471.27'$
 $L = 932.00'$
 $E = 43.24'$
 $SE = 0.051\text{ft/ft}$

CURVE DATA

P.I. 7+38.20 "S-12-B-Rev."
 $\Delta = 26^{\circ}30'59"$ Rt.
 $D = 12'15"00"$
 $R = 467.72'$
 $T = 110.20'$
 $L = 216.46'$
 $E = 12.81'$
 $SE = R.C.$

CURVE DATA

P.I. 371+62.78 "B-Rev."
 $\Delta = 52^{\circ}17'35"$ Rt.
 $D = 3^{\circ}30'00"$
 $R = 1637.02'$
 $T = 803.62'$
 $L = 1494.09'$
 $E = 186.61'$
 $SE = .074\text{ft/ft}$

LINE "S-11-B-Rev." and "S-12-B-Rev." CONSTRUCTION DETAILS

SCALE: 1"=30'



PLOT DATE & TIME: OCT 20, 1997 - 13:30:45 - Plotted from: TRIM4

FEDERAL ROAD REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2(009)		84	358

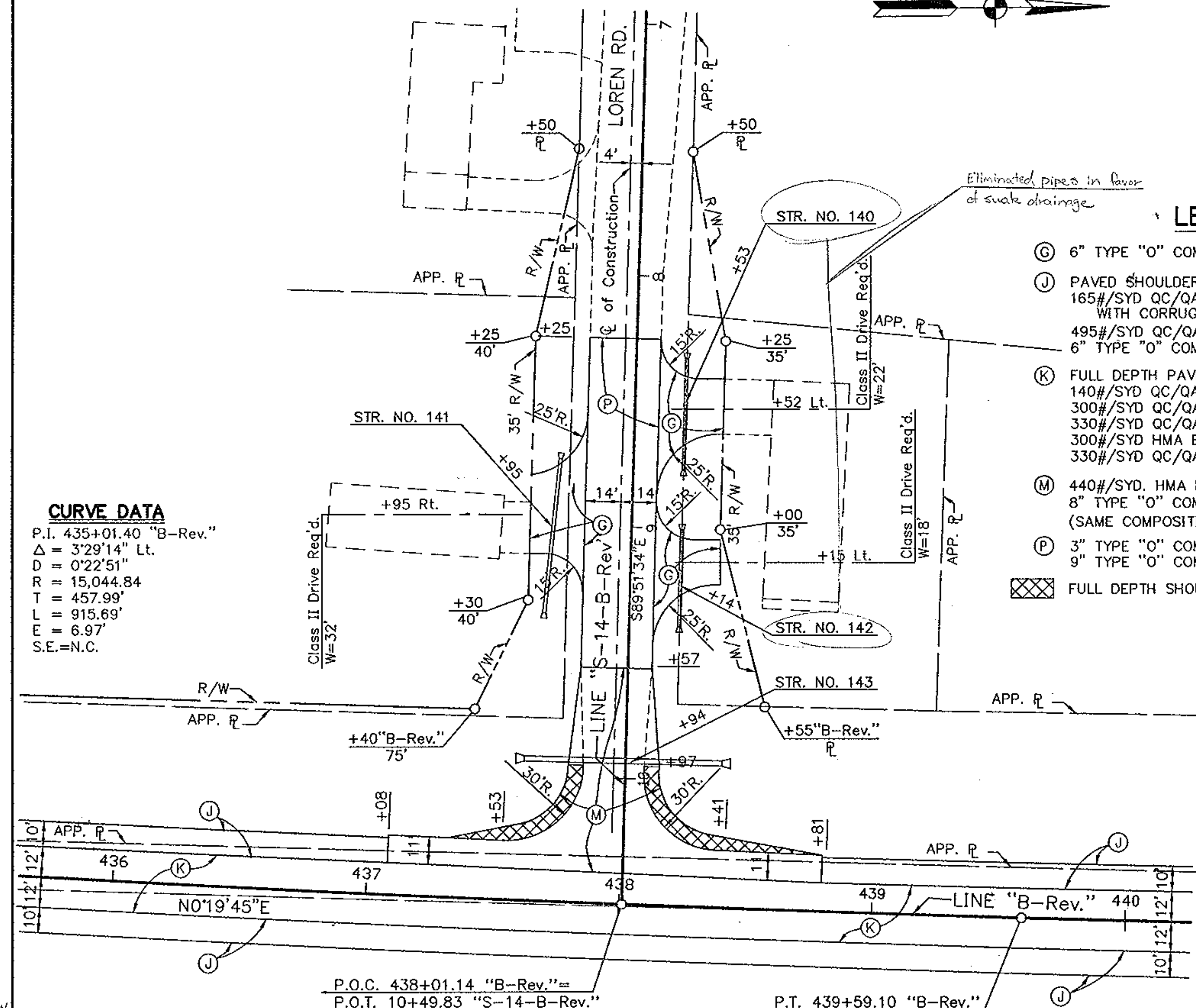
LINE "S-14-B-Rev"

Mod. Public Road Approach Type "B"
Sta. 438+01.14 "B-Rev." Lt., W = 24'



LINE "S-13-B-Rev"

Mod. Public Road Approach Type "B"
Sta. 429+00.29 "B-Rev." Lt., W=22'



CURVE DATA

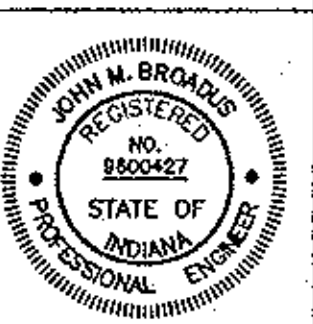
P.I. 435+01.40 "B-Rev."
 $\Delta = 3'29'14''$ Lt.
 $D = 0'22'51''$
 $R = 15,044.84$
 $T = 457.99'$
 $L = 915.69'$
 $E = 6.97'$
 $S.E. = N.C.$

LEGEND

- (G) 6" TYPE "O" COMPACTED AGGREGATE BASE, NO. 53
- (J) PAVED SHOULDER
165#/SYD QC/QA HMA SURFACE 9.5mm, SHOULDER WITH CORRUGATIONS ON
- (K) FULL DEPTH PAVEMENT
140#/SYD QC/QA HMA SURFACE 9.5mm, MAINLINE ON 300#/SYD QC/QA HMA INTERMEDIATE 19.0mm, MAINLINE ON 330#/SYD QC/QA HMA BASE 25.0mm, MAINLINE ON 300#/SYD HMA BASE C25.0mm, MAINLINE ON 330#/SYD QC/QA HMA BASE 25.0mm, MAINLINE
- (M) 440#/SYD. HMA FOR APPROACHES OVER
- (P) 3" TYPE "O" COMPACTED AGGREGATE SURFACE NO. 73 ON
9" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
- (X) FULL DEPTH SHOULDER (SAME AS APPROACH PAVEMENT)

LINE "S-13-B-Rev" and "S-14-B-Rev." CONSTRUCTION DETAILS

SCALE: 1"=30'



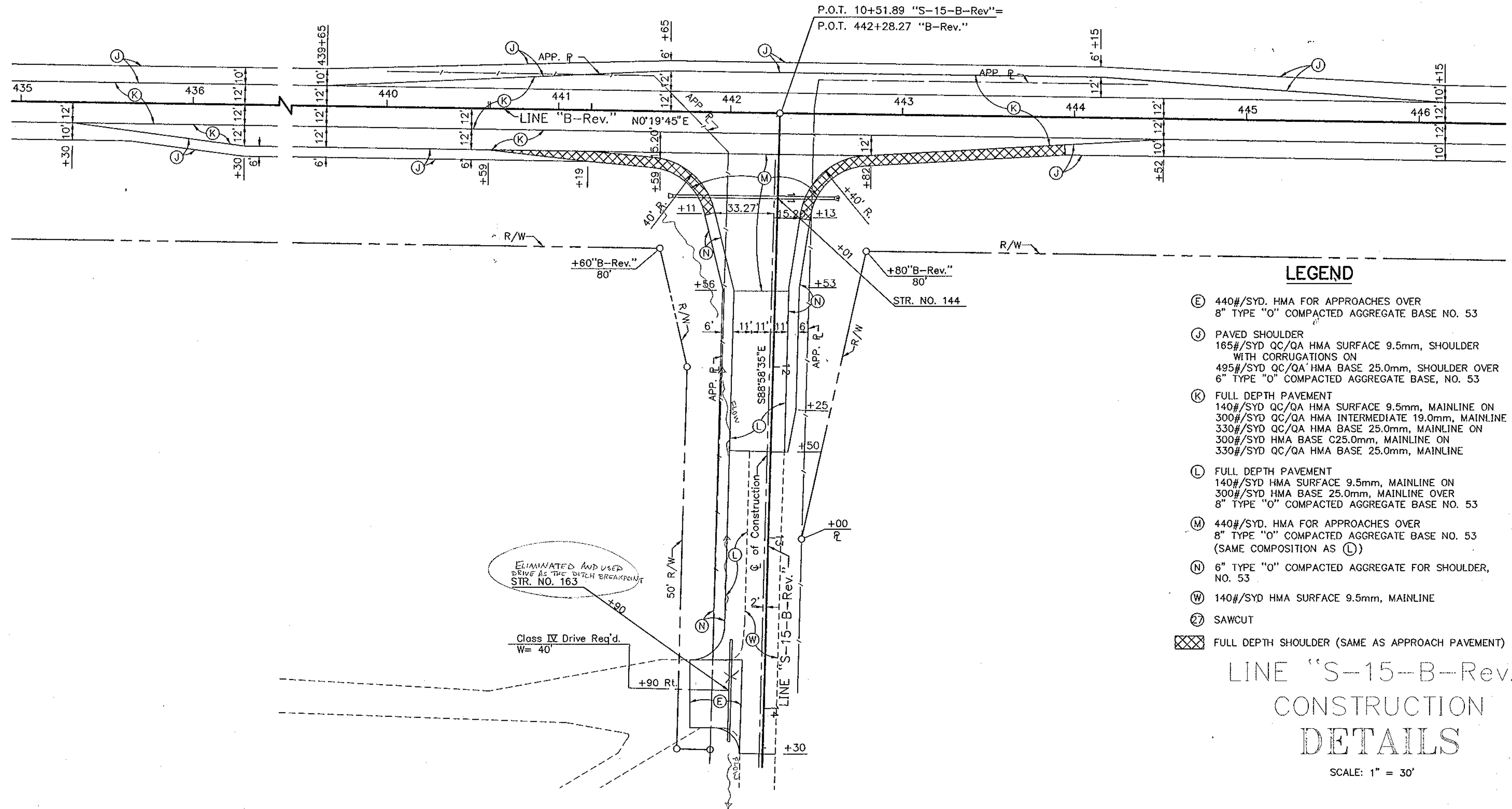
PLOT DATE & TIME: OCT 29, 1997 - 16:01:30 - Plotted from: TRAMA

DESIGNED: EAG, B, B3, CHECKED: _____
 DRAWN: _____, CHECKED: _____
 REVISED: SUN 10/27, CHECKED: _____

FEDERAL ROAD REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2(009)		85	358

LINE "S-15-B-Rev."

Public Road Approach Type "B" Req'd.
Sta. 442+28.27 "B-Rev." Rt., W = 33'

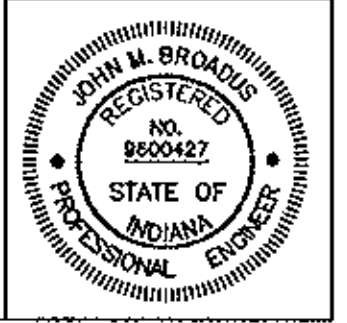


LEGEND

- (E) 440#/SYD. HMA FOR APPROACHES OVER 8" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
- (J) PAVED SHOULDER 165#/SYD QC/QA HMA SURFACE 9.5mm, SHOULDER WITH CORRUGATIONS ON 495#/SYD QC/QA HMA BASE 25.0mm, SHOULDER OVER 6" TYPE "O" COMPACTED AGGREGATE BASE, NO. 53
- (K) FULL DEPTH PAVEMENT 140#/SYD QC/QA HMA SURFACE 9.5mm, MAINLINE ON 300#/SYD QC/QA HMA INTERMEDIATE 19.0mm, MAINLINE ON 330#/SYD QC/QA HMA BASE 25.0mm, MAINLINE ON 300#/SYD HMA BASE C25.0mm, MAINLINE ON 330#/SYD QC/QA HMA BASE 25.0mm, MAINLINE
- (L) FULL DEPTH PAVEMENT 140#/SYD HMA SURFACE 9.5mm, MAINLINE ON 300#/SYD HMA BASE 25.0mm, MAINLINE OVER 8" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
- (M) 440#/SYD. HMA FOR APPROACHES OVER 8" TYPE "O" COMPACTED AGGREGATE BASE NO. 53 (SAME COMPOSITION AS (L))
- (N) 6" TYPE "O" COMPACTED AGGREGATE FOR SHOULDER, NO. 53
- (W) 140#/SYD HMA SURFACE 9.5mm, MAINLINE
- (Z) SAWCUT
- XXXX FULL DEPTH SHOULDER (SAME AS APPROACH PAVEMENT)

LINE "S-15-B-Rev." CONSTRUCTION DETAILS

SCALE: 1" = 30'



PLOT DATE & TIME: OCT 29, 1997 - 16:20:18 - Plotted from: TRAN4

DESIGNED BY: ECL/BSL/BSL
CHECKED BY: S.W. 10/97
DATE: 10/97

FEDERAL ROAD DISTRICT NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2(009)		86	358

LINE "S-16-B-Rev."

Public Road Approach Type "C" Req'd.
Sta. 462+86.50 "B-Rev." Lt., W=24'

LEGEND

- (J) PAVED SHOULDER
165#/SYD QC/QA HMA SURFACE 9.5mm, SHOULDER WITH CORRUGATIONS ON
495#/SYD QC/QA HMA BASE 25.0mm, SHOULDER OVER 6" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
- (K) FULL DEPTH PAVEMENT
140#/SYD QC/QA HMA SURFACE 9.5mm, MAINLINE ON 300#/SYD QC/QA HMA INTERMEDIATE 19.0mm, MAINLINE ON 330#/SYD QC/QA HMA BASE 25.0mm, MAINLINE ON 300#/SYD HMA BASE C25.0mm, MAINLINE ON 330#/SYD QC/QA HMA BASE 25.0mm, MAINLINE
- (N) 6" TYPE "O" COMPACTED AGGREGATE FOR SHOULDER, NO. 53
- (Q) FULL DEPTH PAVEMENT
140#/SYD HMA SURFACE 9.5mm, MAINLINE ON 300#/SYD HMA INTERMEDIATE 19.0mm, MAINLINE ON 880#/SYD HMA BASE 25.0mm, MAINLINE
- (R) 1320#/SYD. HMA FOR APPROACHES (SAME COMPOSITION AS (Q))
- (Z) SAWCUT
- (X) FULL DEPTH SHOULDER (SAME AS APPROACH PAVEMENT)

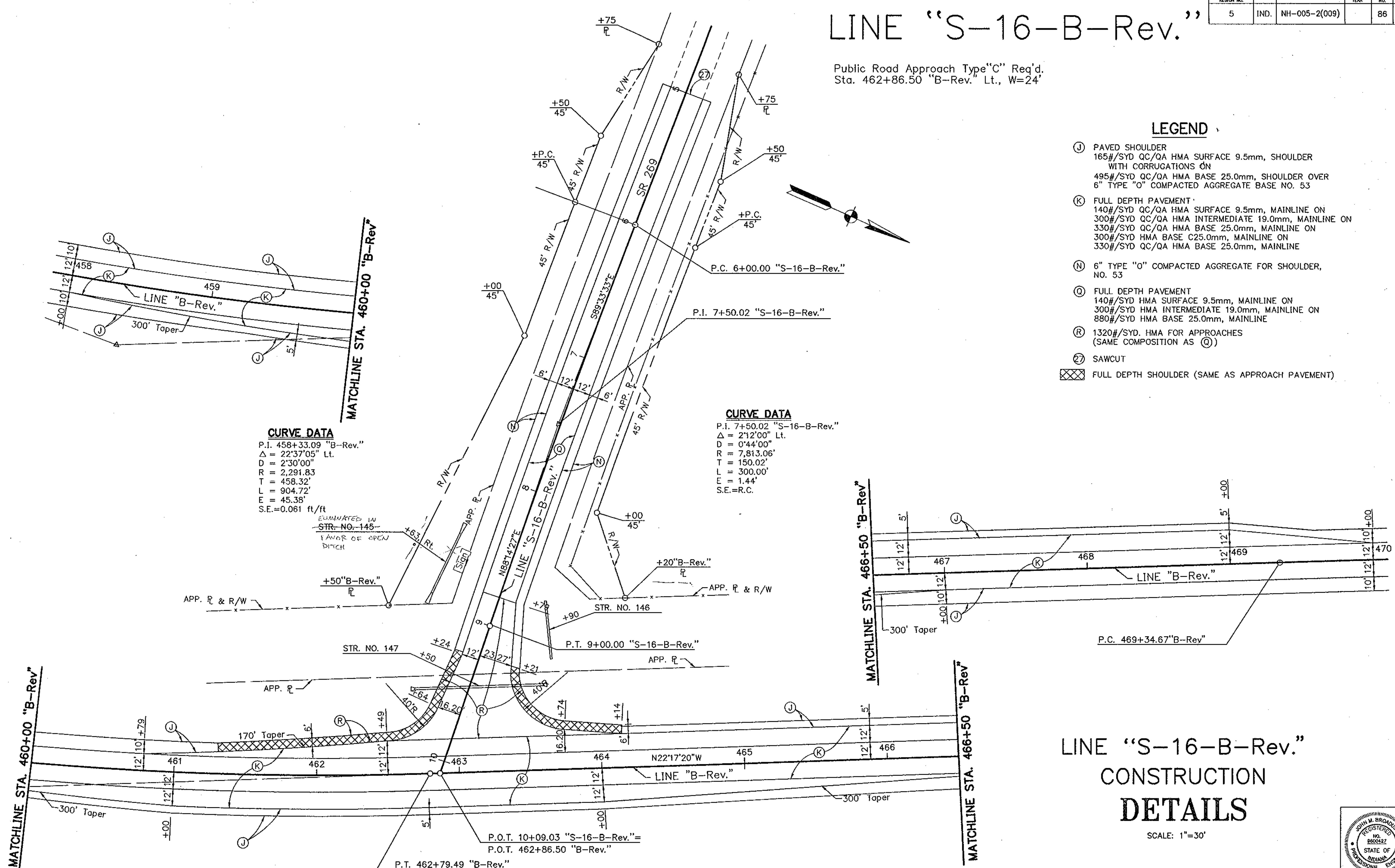
CURVE DATA

P.I. 7+50.02 "S-16-B-Rev."
 $\Delta = 212'00''$ Lt.
 $D = 0'44'00''$
 $R = 7,813.06'$
 $T = 150.02'$
 $L = 300.00'$
 $E = 1.44'$
 $S.E. = R.C.$

CURVE DATA

P.I. 458+33.09 "B-Rev."
 $\Delta = 22'37'05''$ Lt.
 $D = 2'30'00''$
 $R = 2,291.83'$
 $T = 458.32'$
 $L = 904.72'$
 $E = 45.38'$
 $S.E. = 0.061$ ft/ft

ELIMINATED IN STR. NO. 145 FAVOR OF OPEN DITCH



LINE "S-16-B-Rev." CONSTRUCTION DETAILS

SCALE: 1"=30'



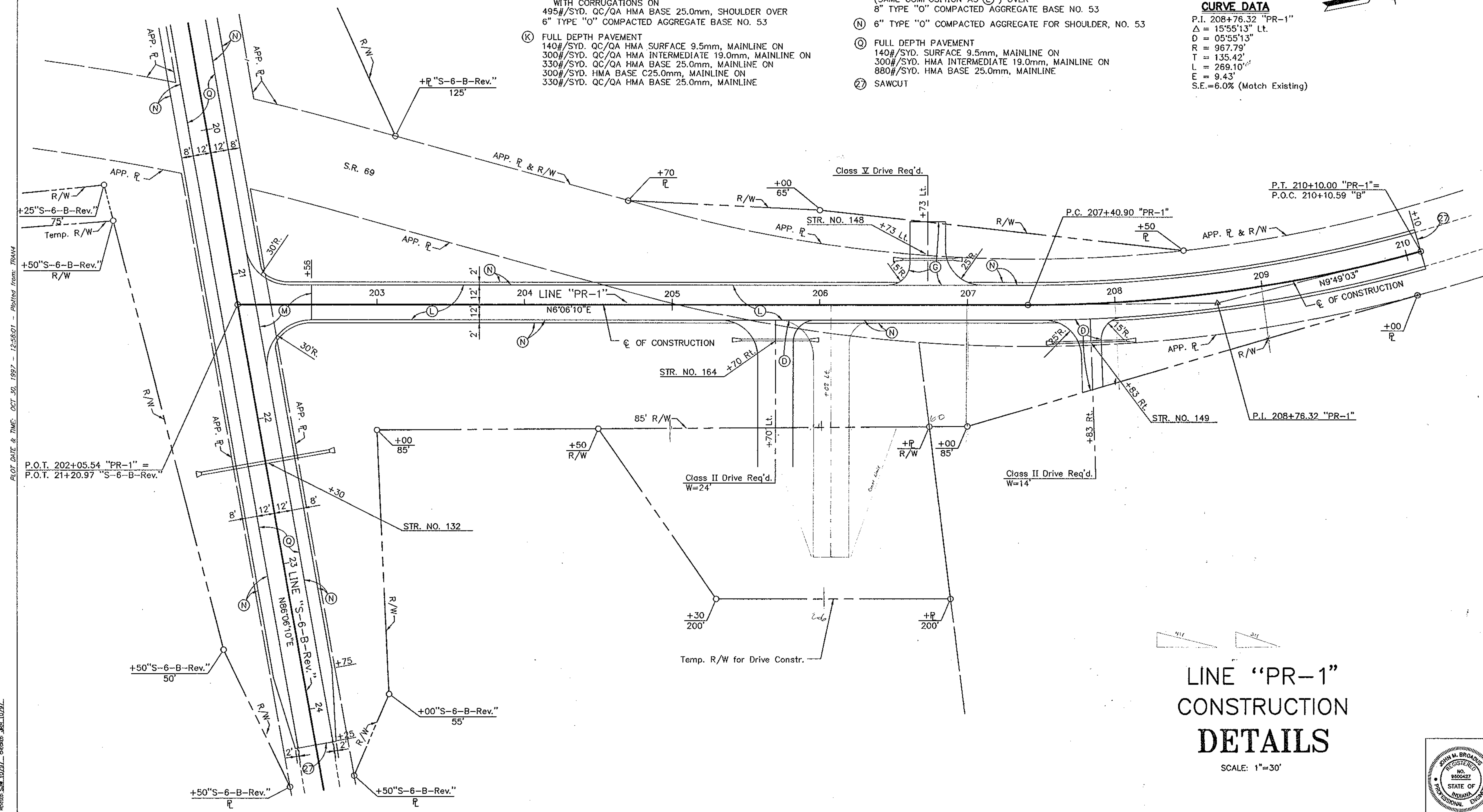
FEDERAL ROAD DISTRICT NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2(009)		87	358

LEGEND

- (D) 440#/SYD. HMA FOR APPROACHES ON 4" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
- (G) 6" TYPE "O" COMPACTED AGGREGATE BASE, NO. 53
- (J) PAVED SHOULDER 165#/SYD. QC/QA HMA SURFACE 9.5mm, SHOULDER WITH CORRUGATIONS ON 495#/SYD. QC/QA HMA BASE 25.0mm, SHOULDER OVER 6" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
- (K) FULL DEPTH PAVEMENT 140#/SYD. QC/QA HMA SURFACE 9.5mm, MAINLINE ON 300#/SYD. QC/QA HMA INTERMEDIATE 19.0mm, MAINLINE ON 330#/SYD. QC/QA HMA BASE 25.0mm, MAINLINE ON 300#/SYD. HMA BASE C25.0mm, MAINLINE ON 330#/SYD. QC/QA HMA BASE 25.0mm, MAINLINE
- (L) FULL DEPTH PAVEMENT 140#/SYD. SURFACE 9.5mm, MAINLINE ON 300#/SYD. BASE 25.0mm, MAINLINE OVER 8" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
- (M) 440#/SYD. HMA FOR APPROACHES (SAME COMPOSITION AS (L)) OVER 8" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
- (N) 6" TYPE "O" COMPACTED AGGREGATE FOR SHOULDER, NO. 53
- (O) FULL DEPTH PAVEMENT 140#/SYD. SURFACE 9.5mm, MAINLINE ON 300#/SYD. HMA INTERMEDIATE 19.0mm, MAINLINE ON 880#/SYD. HMA BASE 25.0mm, MAINLINE
- (27) SAWCUT

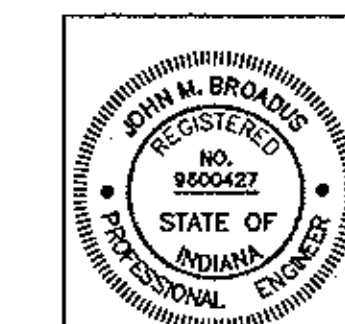
CURVE DATA

P.I. 208+76.32 "PR-1"
 $\Delta = 15^{\circ}55'13"$ Lt.
 $D = 05^{\circ}55'13"$
 $R = 967.79'$
 $T = 135.42'$
 $L = 269.10'$
 $E = 9.43'$
 S.E. = 6.0% (Match Existing)



LINE "PR-1" CONSTRUCTION DETAILS

SCALE: 1"=30'



PLOT DATE & TIME: OCT 30, 1997 - 12:58:01 - Plotted from: PR444

DESIGNED: B.M. & J.S. CHECKED: S.W. 10/97. DATE: 10/10/97.

FEDERAL ROAD DISTRICT NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2(009)		88	358

LEGEND

- (X) ASPHALT PATH
- 140#/SYD HMA SURFACE 9.5mm, MAINLINE ON
- 220#/SYD HMA INTERMEDIATE 19.0mm, MAINLINE OVER
- 6" TYPE "O" COMPACTED AGGREGATE BASE, NO. 53

DATE	BY	REVISION

PLAN

DATE: 01/11/10

BY: J. B. BROWN

REVISION: 1.0

NOTE BOOK: 10/11/09

NO. 10/11/09

DATE	BY	REVISION

PROFILE

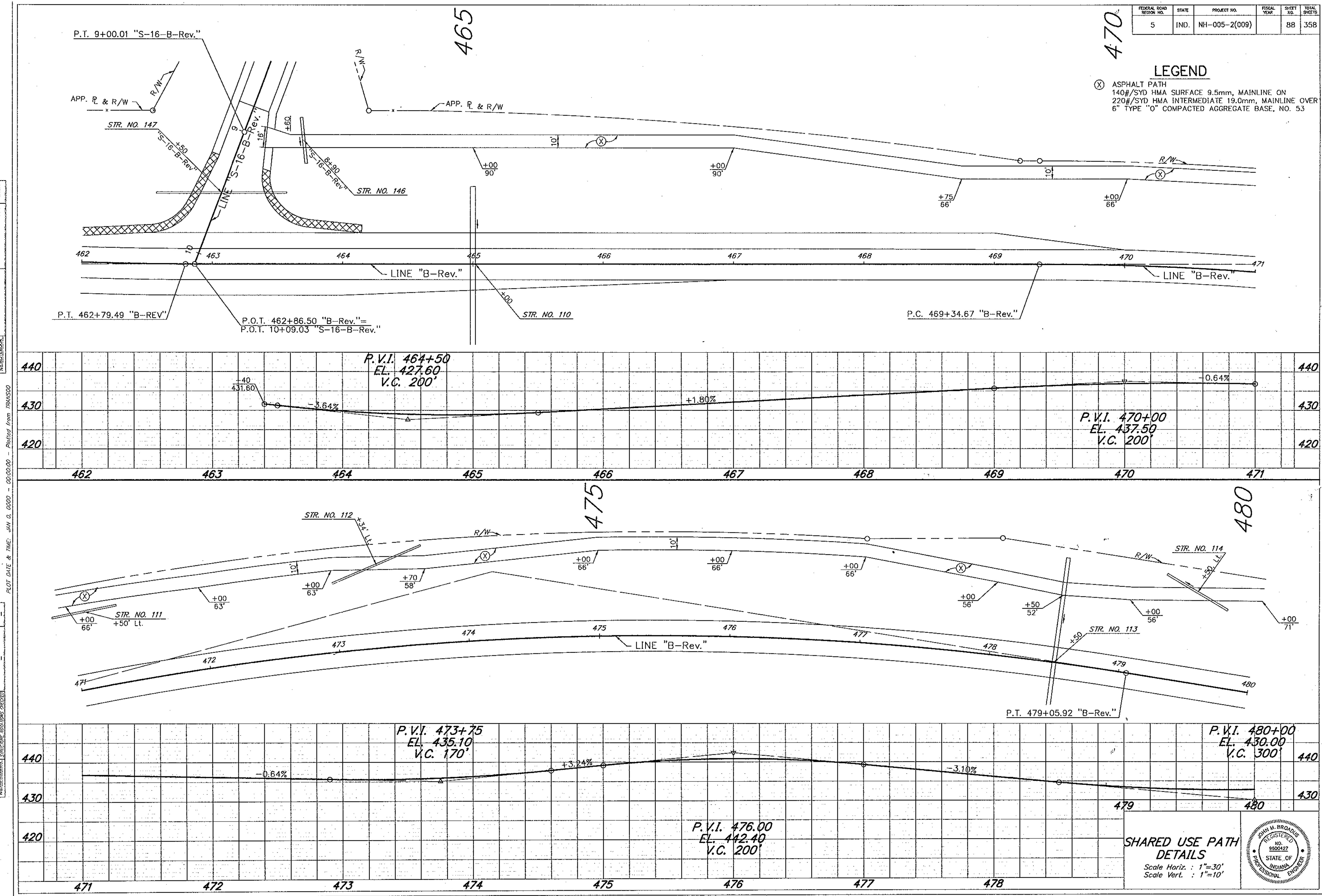
DATE: 01/11/10

BY: J. B. BROWN

REVISION: 1.0

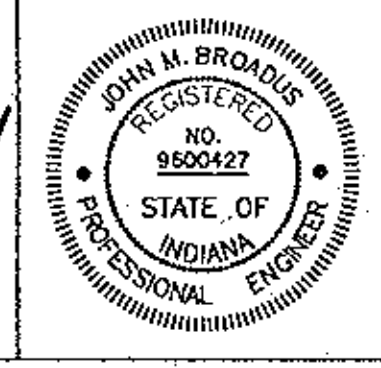
NOTE BOOK: 10/11/09

NO. 10/11/09



**SHARED USE PATH
DETAILS**

Scale Horiz. : 1"=30'
Scale Vert. : 1"=10'

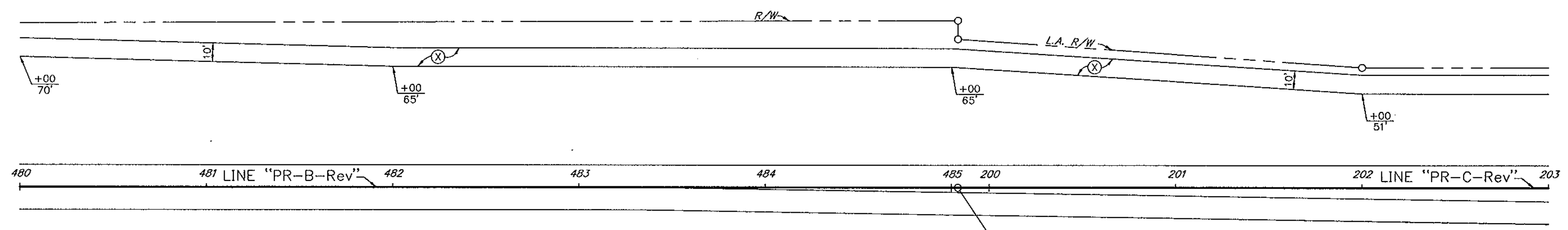


LEGEND

- ⊗ ASPHALT PATH
140#/SYD HMA SURFACE 9.5mm, MAINLINE ON
220#/SYD HMA INTERMEDIATE 19.0mm, MAINLINE OVER
6" TYPE "O" COMPACTED AGGREGATE BASE, NO. 53

480

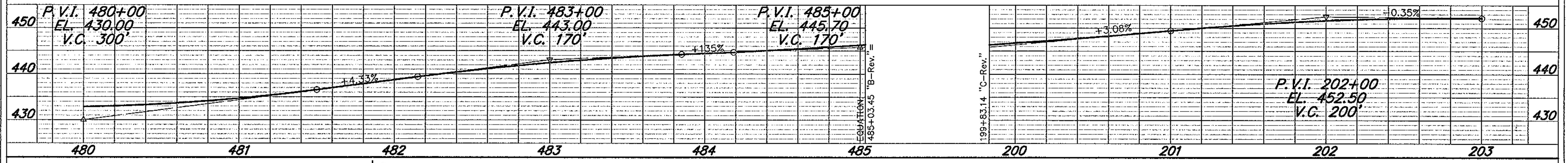
200



Equation:
Sta. 485+03.45 "B-Rev" (Back)=
Sta 199+83.14 PR "C-Rev" (Ahead)

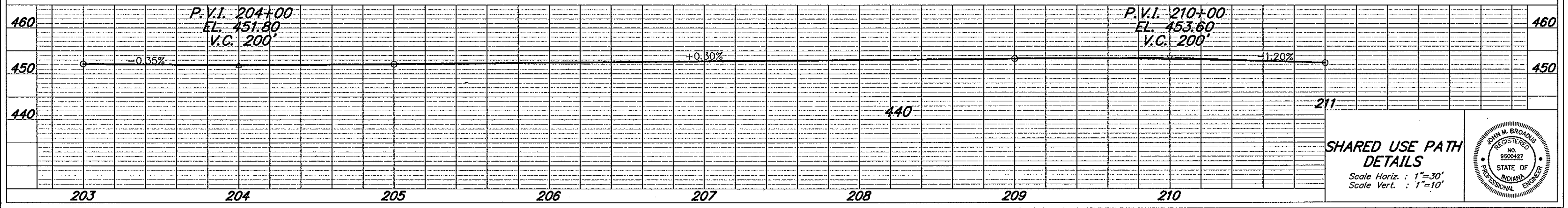
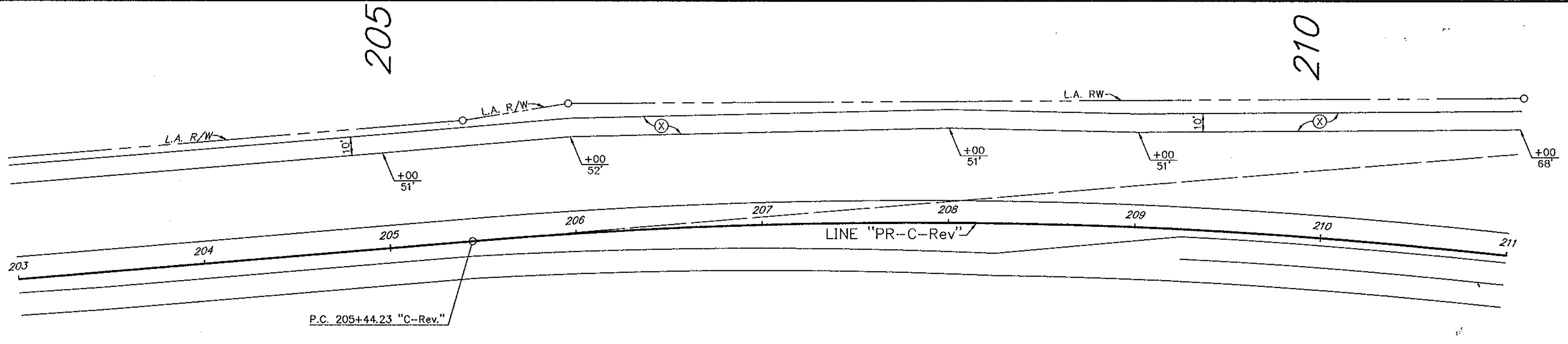
DATE	BY	REVISION

PLAN
DATE
BY
REVISION

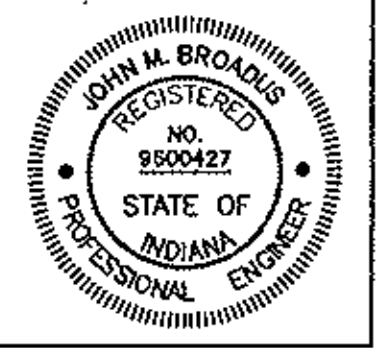


DATE	BY	REVISION

PROFILE
DATE
BY
REVISION



**SHARED USE PATH
DETAILS**
Scale Horiz. : 1"=30'
Scale Vert. : 1"=10'

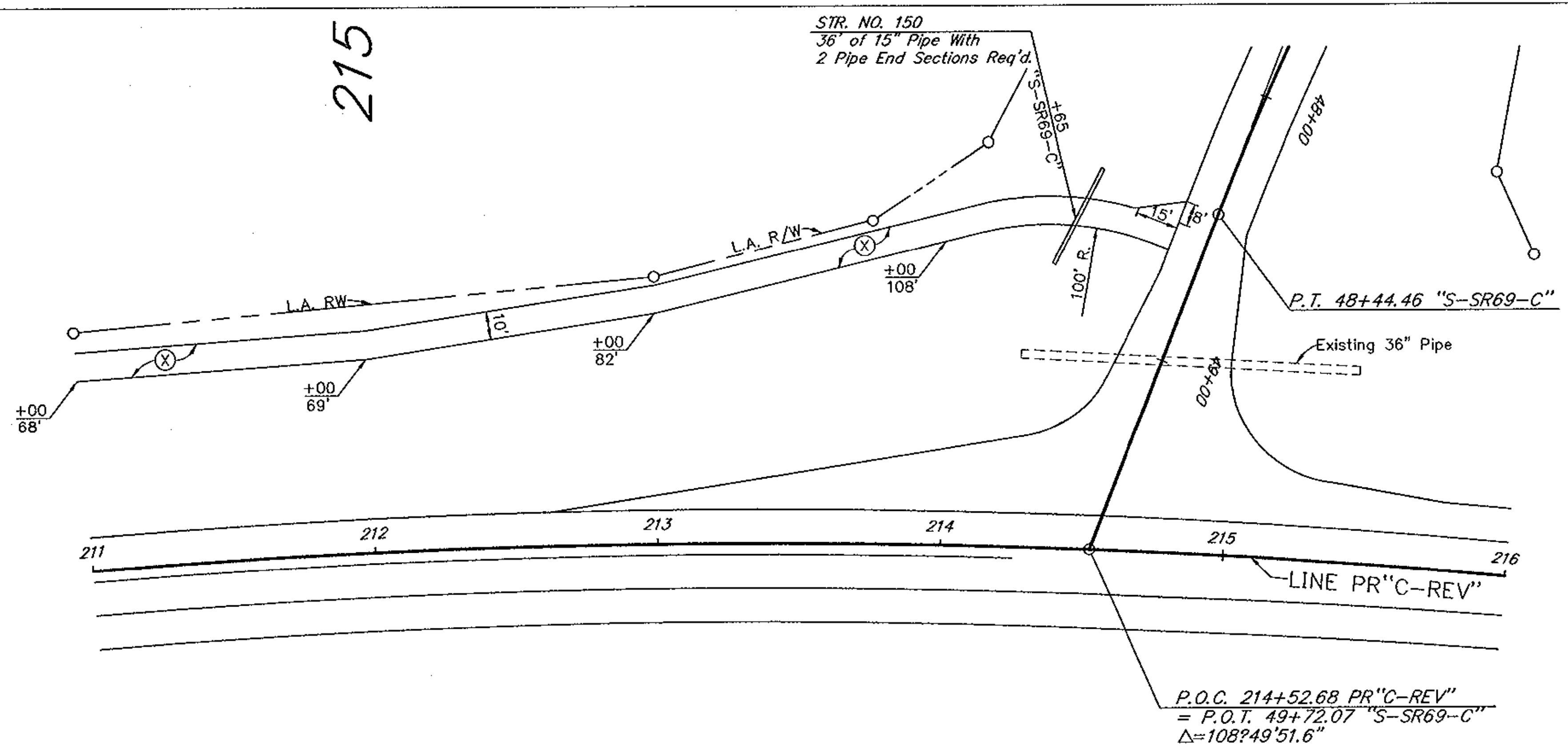


FEDERAL ROAD DISTRICT NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2(009)		90	358

220

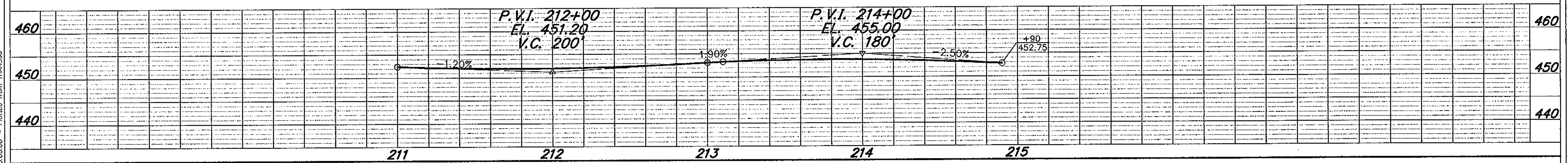
LEGEND

- (X) ASPHALT PATH
- 140#/SYD HMA SURFACE 9.5mm, MAINLINE ON
- 220#/SYD HMA INTERMEDIATE 19.0mm, MAINLINE OVER
- 6" TYPE "O" COMPACTED AGGREGATE BASE, NO. 53

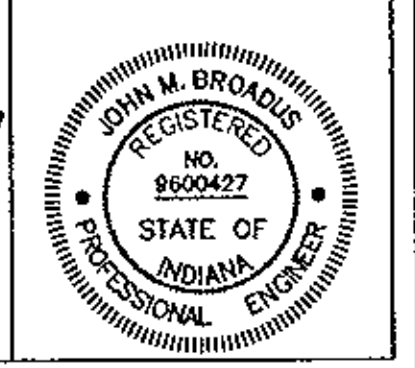
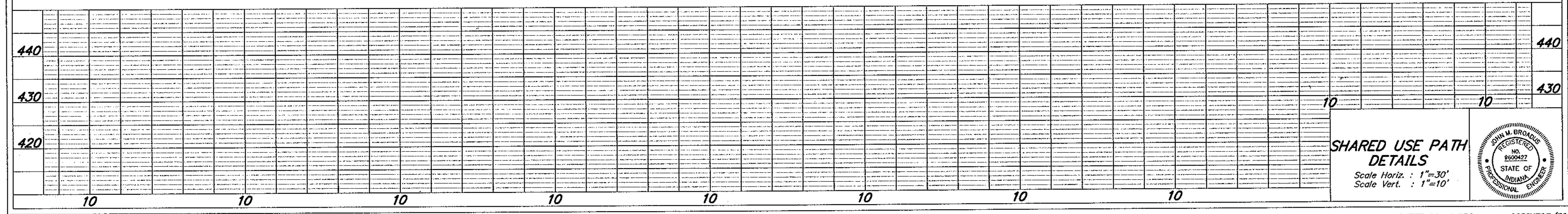


PLAN	SUBMITTED	DATE
NOTE BOOK	DATE	DATE
No. NOTEBOOK	DATE	DATE

PLOT DATE & TIME: JAN 0, 0000 - 00:00:00 - Plotted from TRAMS000



PROFILE	SUBMITTED	DATE
NOTE BOOK	DATE	DATE
No. NOTEBOOK	DATE	DATE



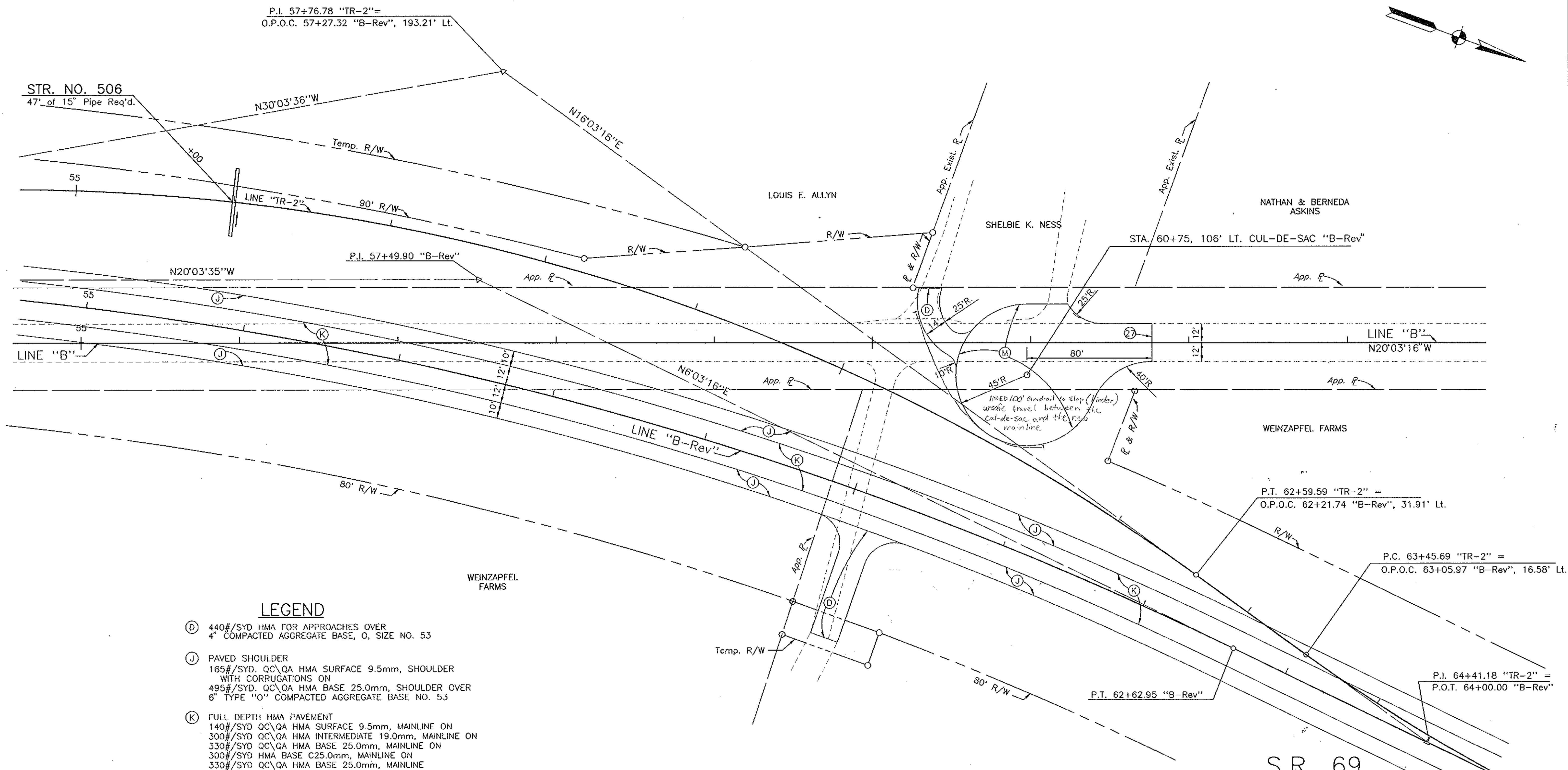
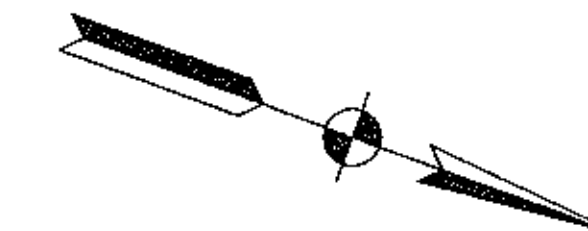
**SHARED USE PATH
DETAILS**
Scale Horiz. : 1"=30'
Scale Vert. : 1"=10'

FEDERAL ROAD DISTRICT NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2(009)		91	358

Sec. 20, T-6-S, R-13-W
Black Twp.
Posey Co.

55

60

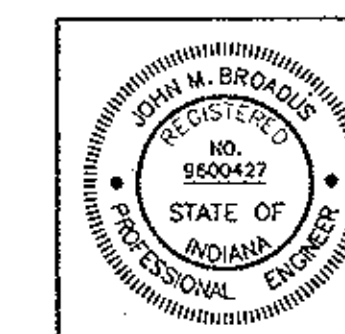


LEGEND

- (D) 440#/SYD HMA FOR APPROACHES OVER 4" COMPACTED AGGREGATE BASE, 0, SIZE NO. 53
- (J) PAVED SHOULDER
165#/SYD QC\QA HMA SURFACE 9.5mm, SHOULDER WITH CORRUGATIONS ON
495#/SYD QC\QA HMA BASE 25.0mm, SHOULDER OVER 6" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
- (K) FULL DEPTH HMA PAVEMENT
140#/SYD QC\QA HMA SURFACE 9.5mm, MAINLINE ON
300#/SYD QC\QA HMA INTERMEDIATE 19.0mm, MAINLINE ON
330#/SYD QC\QA HMA BASE 25.0mm, MAINLINE ON
300#/SYD HMA BASE C25.0mm, MAINLINE ON
330#/SYD QC\QA HMA BASE 25.0mm, MAINLINE
- (M) HMA FOR APPROACHES
140#/SYD HMA SURFACE 9.5mm ON
300#/SYD HMA BASE 25.0mm OVER
8" TYPE "O" COMPACTED AGGREGATE BASE, SIZE NO. 53

S.R. 69
CUL-DE-SAC
DETAIL

SCALE: 1"=30'

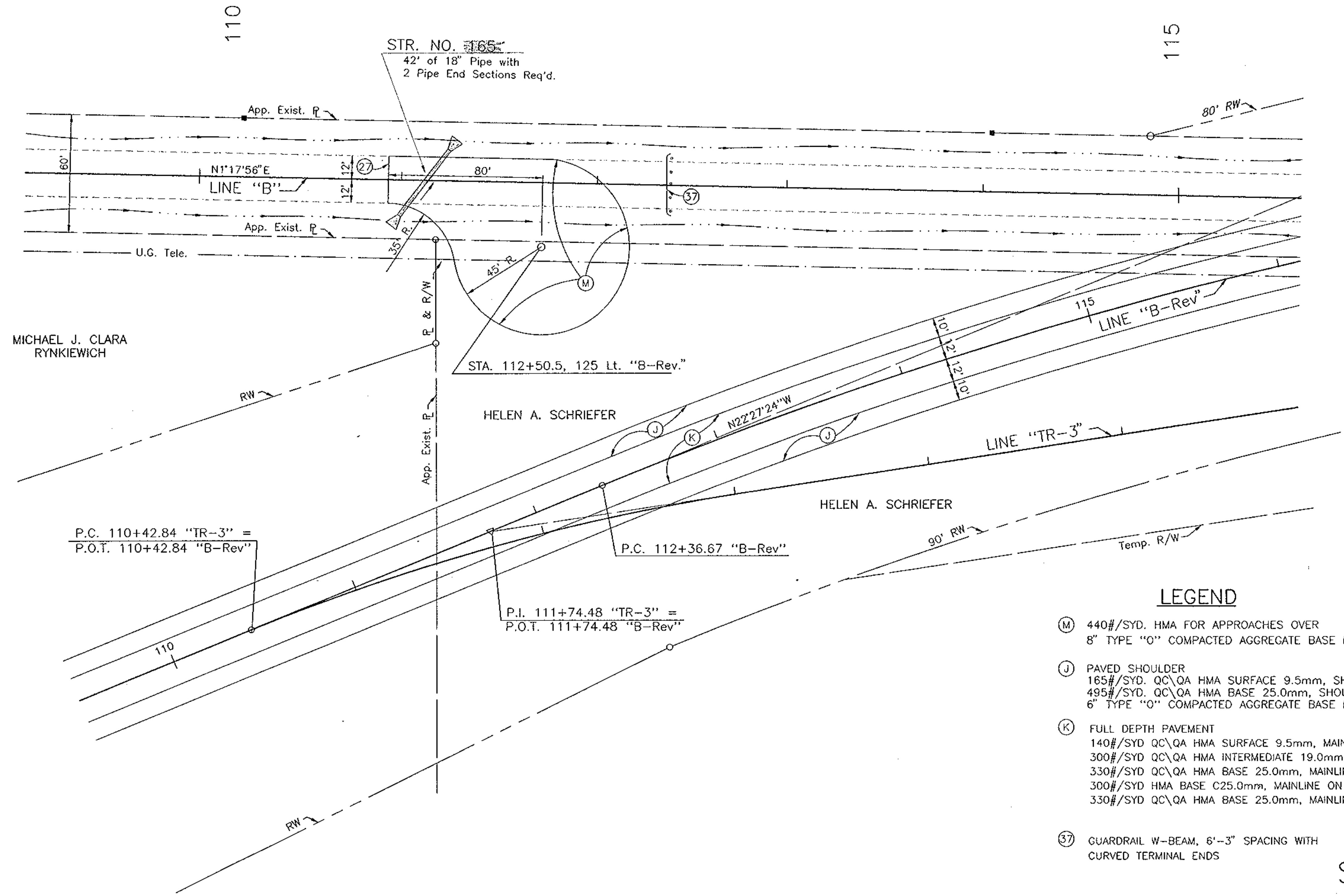
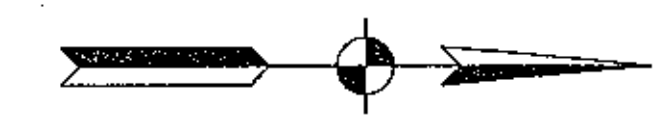


PLOT DATE & TIME: OCT. 30, 1997 - 11:27:24 - Plotted from: P24412

DESIGNED BY: J.M.B. CHECKED BY: J.M.B. DATE: 10/27/97

FEDERAL ROAD DISTRICT NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2(009)		92	358

Sec.17, T-6-S, R-13-W
Block Twp.
Posey Co.

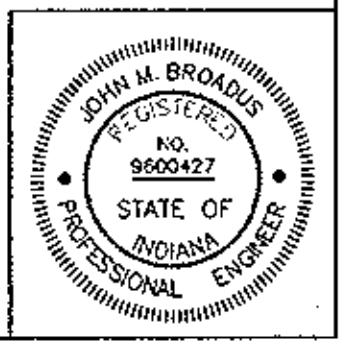


LEGEND

- (M) 440#/SYD. HMA FOR APPROACHES OVER
8" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
- (J) PAVED SHOULDER
165#/SYD. QC\QA HMA SURFACE 9.5mm, SHOULDER WITH CORRUGATIONS ON
495#/SYD. QC\QA HMA BASE 25.0mm, SHOULDER OVER
6" TYPE "O" COMPACTED AGGREGATE BASE NO. 53
- (K) FULL DEPTH PAVEMENT
140#/SYD QC\QA HMA SURFACE 9.5mm, MAINLINE ON
300#/SYD QC\QA HMA INTERMEDIATE 19.0mm, MAINLINE ON
330#/SYD QC\QA HMA BASE 25.0mm, MAINLINE ON
300#/SYD HMA BASE C25.0mm, MAINLINE ON
330#/SYD QC\QA HMA BASE 25.0mm, MAINLINE
- (37) GUARDRAIL W-BEAM, 6'-3" SPACING WITH
CURVED TERMINAL ENDS

S.R. 69
CUL-DE-SAC
DETAIL

SCALE: 1"=30'



DRAWN: D.M.L. 10/87
 CHECKED: S.C.H. 10/87
 DESIGNED: M.J.C. 10/87
 FILED DATE & TIME: 03/30/1997 - 10:30:03 - Plotted from: T54112

FEDERAL ROAD DISTRICT NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2(009)		93	358

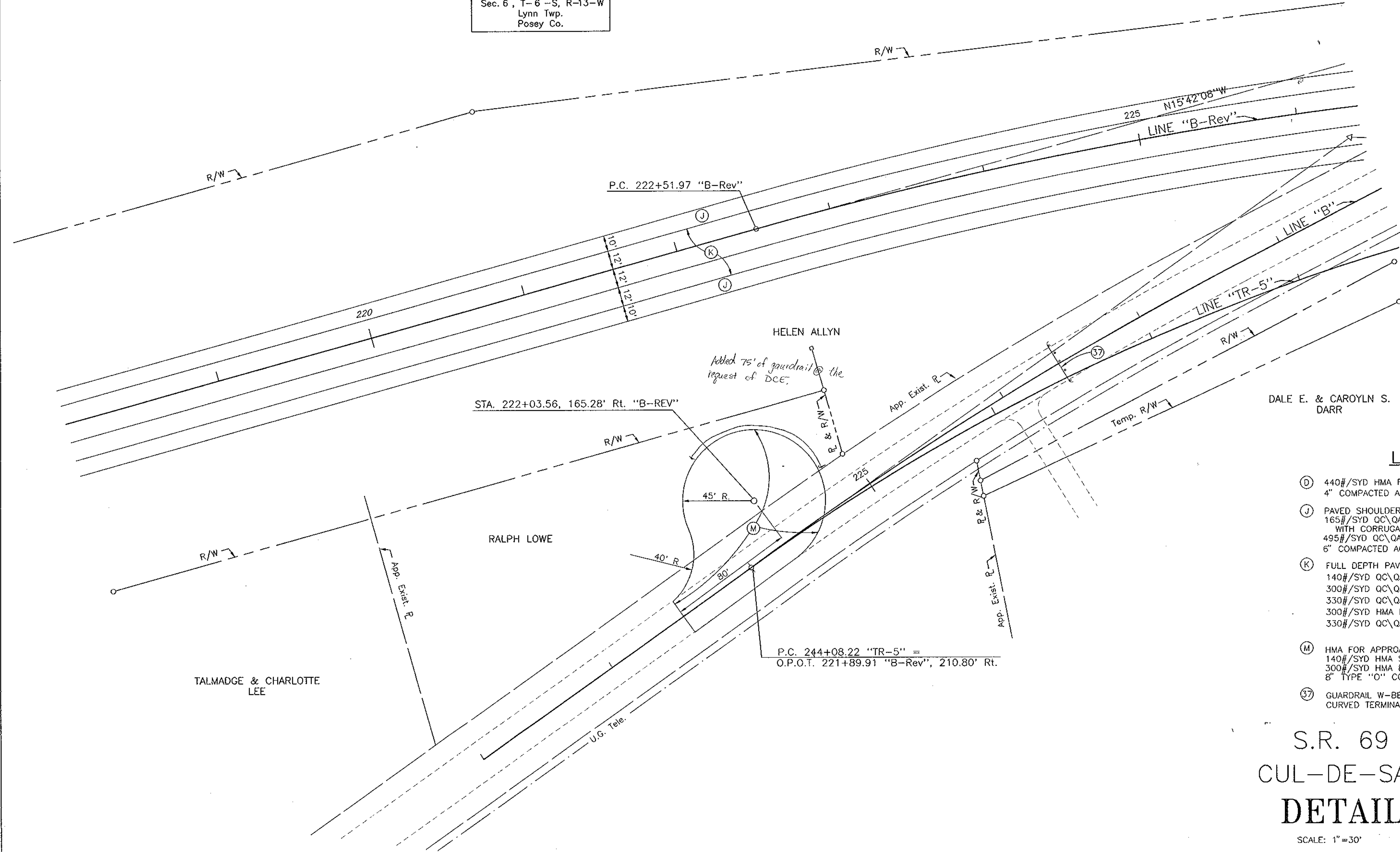
220

225

Sec. 6, T-6-S, R-13-W
Lynn Twp.
Posey Co.



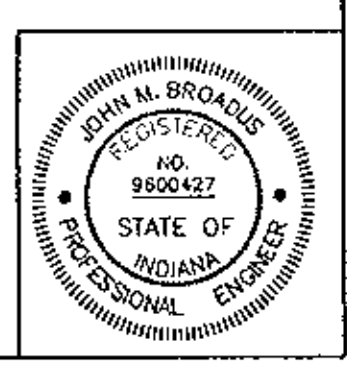
PLOT DATE & TIME: OCT 30, 1997 - 11:55:32 - Plotted from: TBM12



- (D) 440#/SYD HMA FOR APPROACHES OVER 4" COMPACTED AGGREGATE BASE, 0, SIZE NO. 53
- (J) PAVED SHOULDER 165#/SYD QC\QA HMA SURFACE 9.5mm, SHOULDER WITH CORRUGATIONS ON 495#/SYD QC\QA HMA BASE 25.0mm, SHOULDER OVER 6" COMPACTED AGGREGATE BASE, 0, SIZE NO. 53
- (K) FULL DEPTH PAVEMENT 140#/SYD QC\QA HMA SURFACE 9.5mm, MAINLINE ON 300#/SYD QC\QA HMA INTERMEDIATE 19.0mm, MAINLINE ON 330#/SYD QC\QA HMA BASE 25.0mm, MAINLINE ON 300#/SYD HMA BASE C25.0mm, MAINLINE ON 330#/SYD QC\QA HMA BASE 25.0mm, MAINLINE
- (M) HMA FOR APPROACHES 140#/SYD HMA SURFACE 9.5mm ON 300#/SYD HMA BASE 25.0mm OVER 8" TYPE 'O' COMPACTED AGGREGATE BASE NO. 53
- (37) GUARDRAIL W-BEAM, 6'-3" SPACING WITH CURVED TERMINAL ENDS

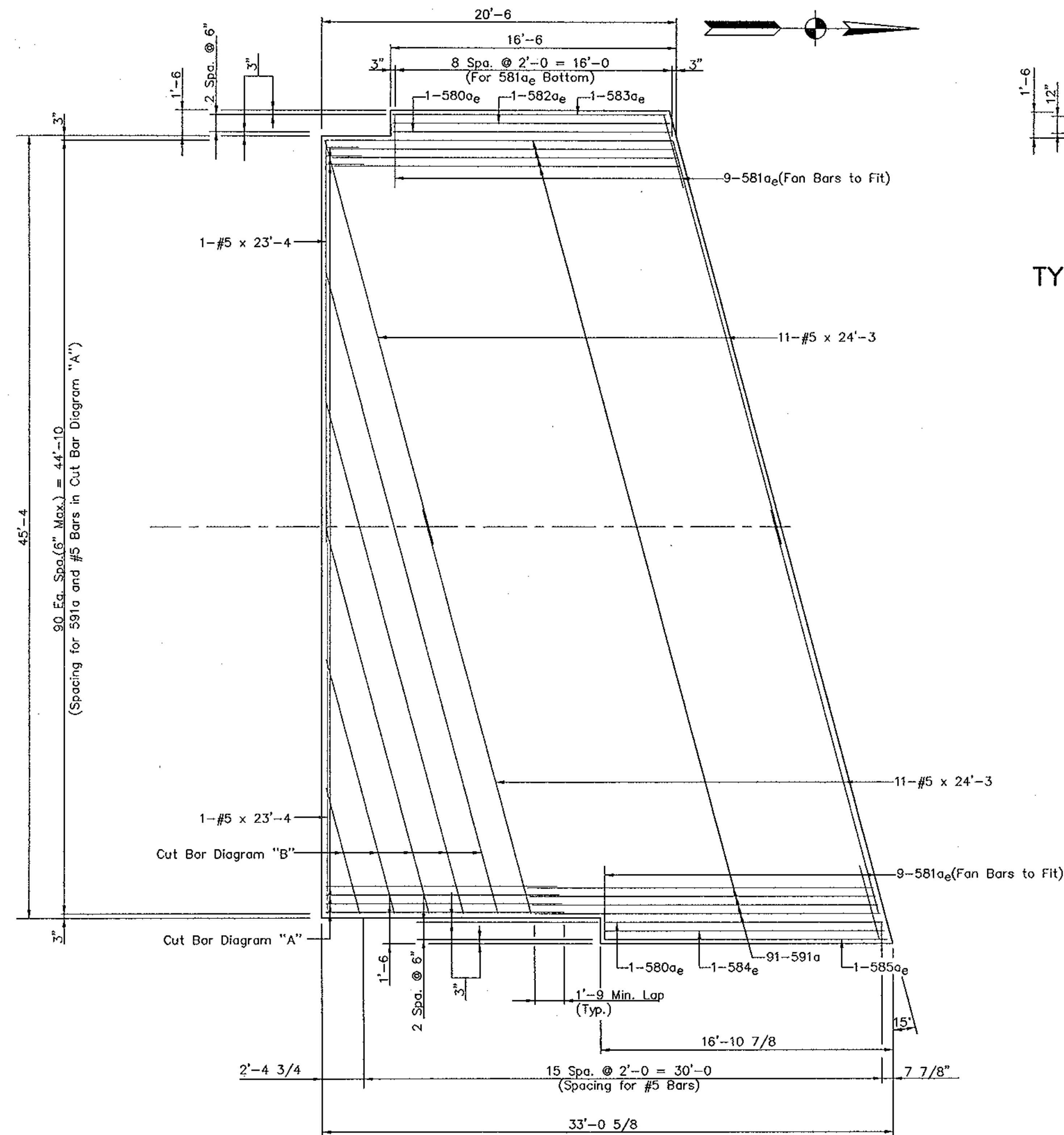
S.R. 69
CUL-DE-SAC
DETAIL

SCALE: 1"=30'

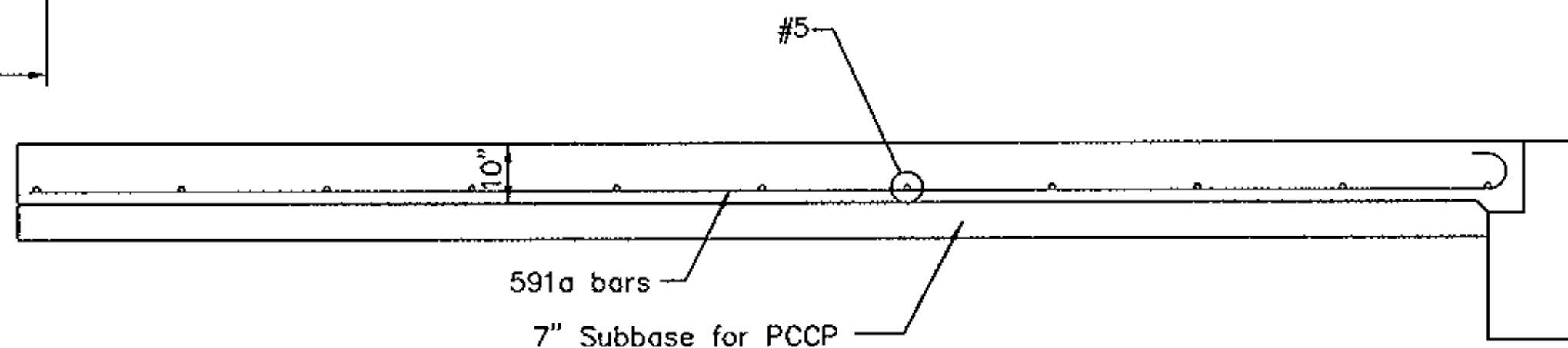


DESIGNED: [unclear] CHECKED: [unclear] DATE: 10/07/97
DRAWN: [unclear] CHECKED: [unclear] DATE: 10/07/97

PLOT DATE & TIME: JAN 9, 2000 - 00:00:00 - Plotted from: TRAN

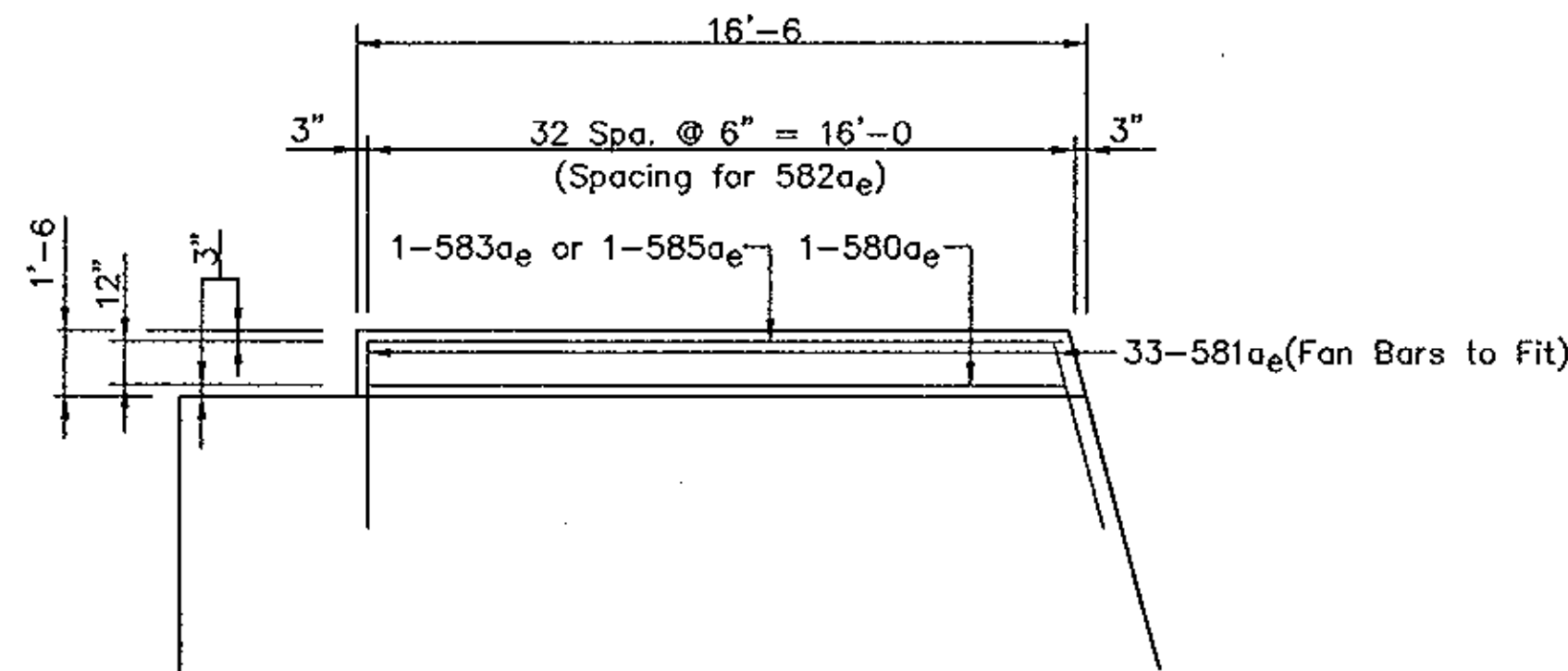


PLAN SOUTH APPROACH SLAB
(NORTH APPROACH SLAB BY 180°)



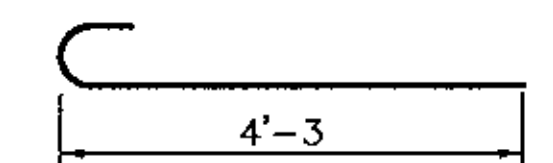
LONGITUDINAL SECTION THRU R.C. BRIDGE APPROACH

Scale: 1/2" = 1'-0"

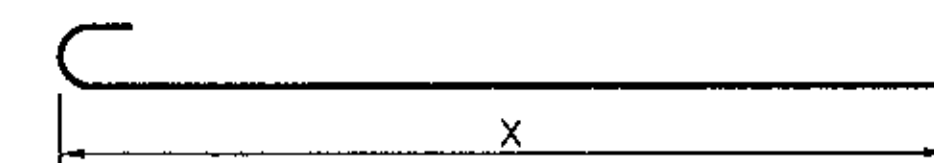


TYPICAL APPROACH SLAB EXTENSION

(Showing top Reinforcing Steel)

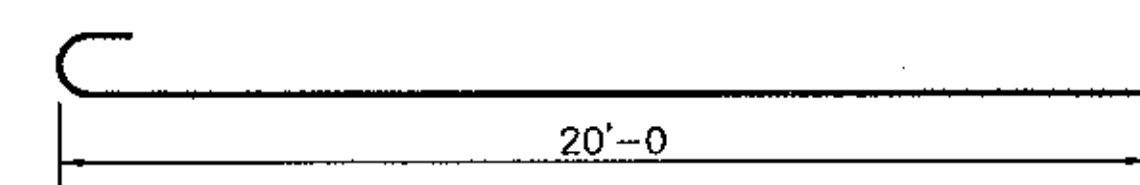


581ae x 4'-10
Not to Scale

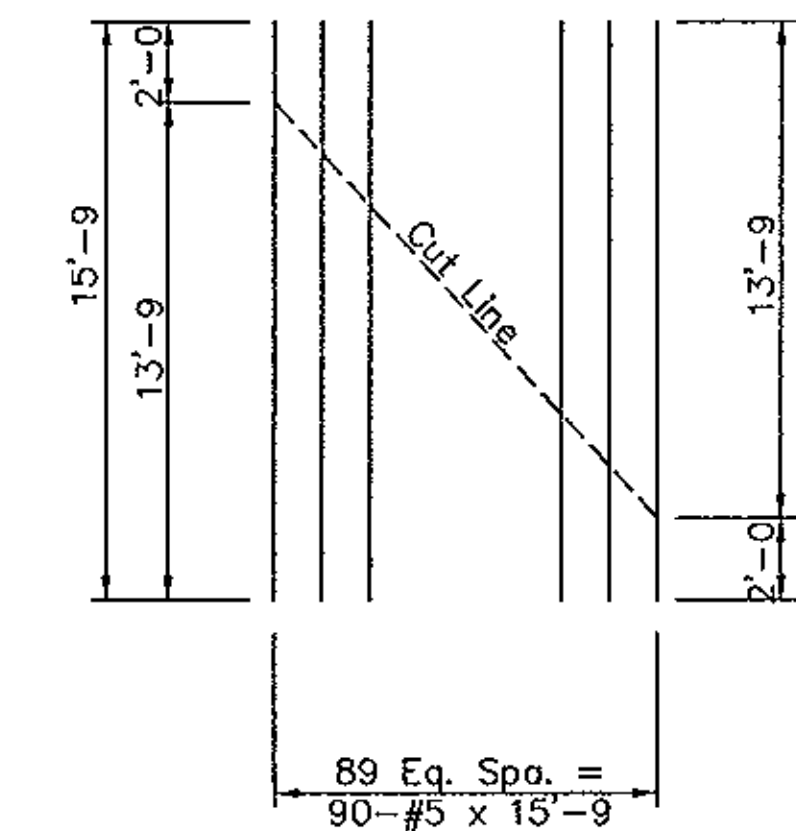


580ae to 585ae
Not to Scale

MK	X	Total
580ae	16'-0	16'-7
582ae	15'-10	16'-5
583ae	15'-8	16'-3
584ae	16'-2	16'-9
585ae	16'-4	16'-11

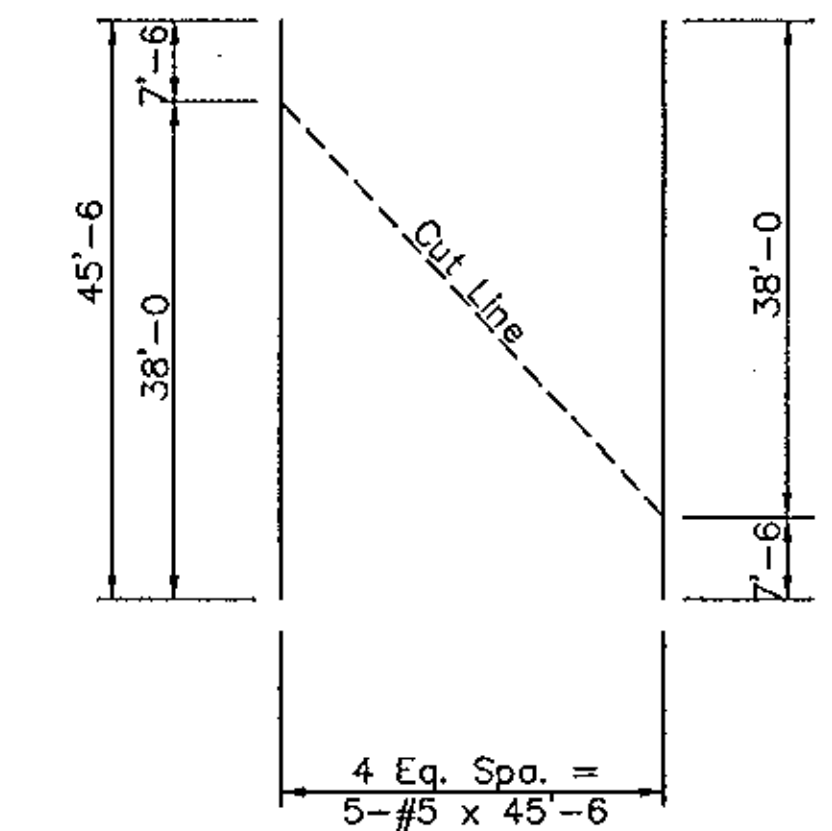


591a x 20'-7
Not to Scale



CUT BAR DIAGRAM "A"

Not to Scale



CUT BAR DIAGRAM "B"

Not to Scale

BILL OF MATERIALS
(BOTH APPROACHES)

SIZE OR MARK	QUANTITY	LENGTH	WEIGHT
EPOXY COATED REINFORCING			
580ae	8	16'-4	
581ae	168	4'-10	
582ae	2	16'-5	
583ae	4	16'-3	
584ae	2	16'-9	
585ae	4	16'-11	
Total #5e			1191#
Total Epoxy Coated Reinforcing			1191#
PLAIN REINFORCING			
591a	182	20'-7	
#5	5	45'-6	
#5	44	24'-3	
#5	4	23'-4	
#5	90	15'-9	
Total #5			6834#
Total Plain Reinforcing			6834#
MISCELLANEOUS			
Reinforced Concrete Bridge			
Approach, 10 In.			278.8 SYS.
Concrete Barrier Rail			
Transition, TBC			4 Ea.
Subbase for PCCP			54.2 Cys.

APPROACH SLAB DETAILS
AT BIG CREEK

INDIANA DEPARTMENT OF TRANSPORTATION

SCALE: 1/4" = 1'-0"

DATE:

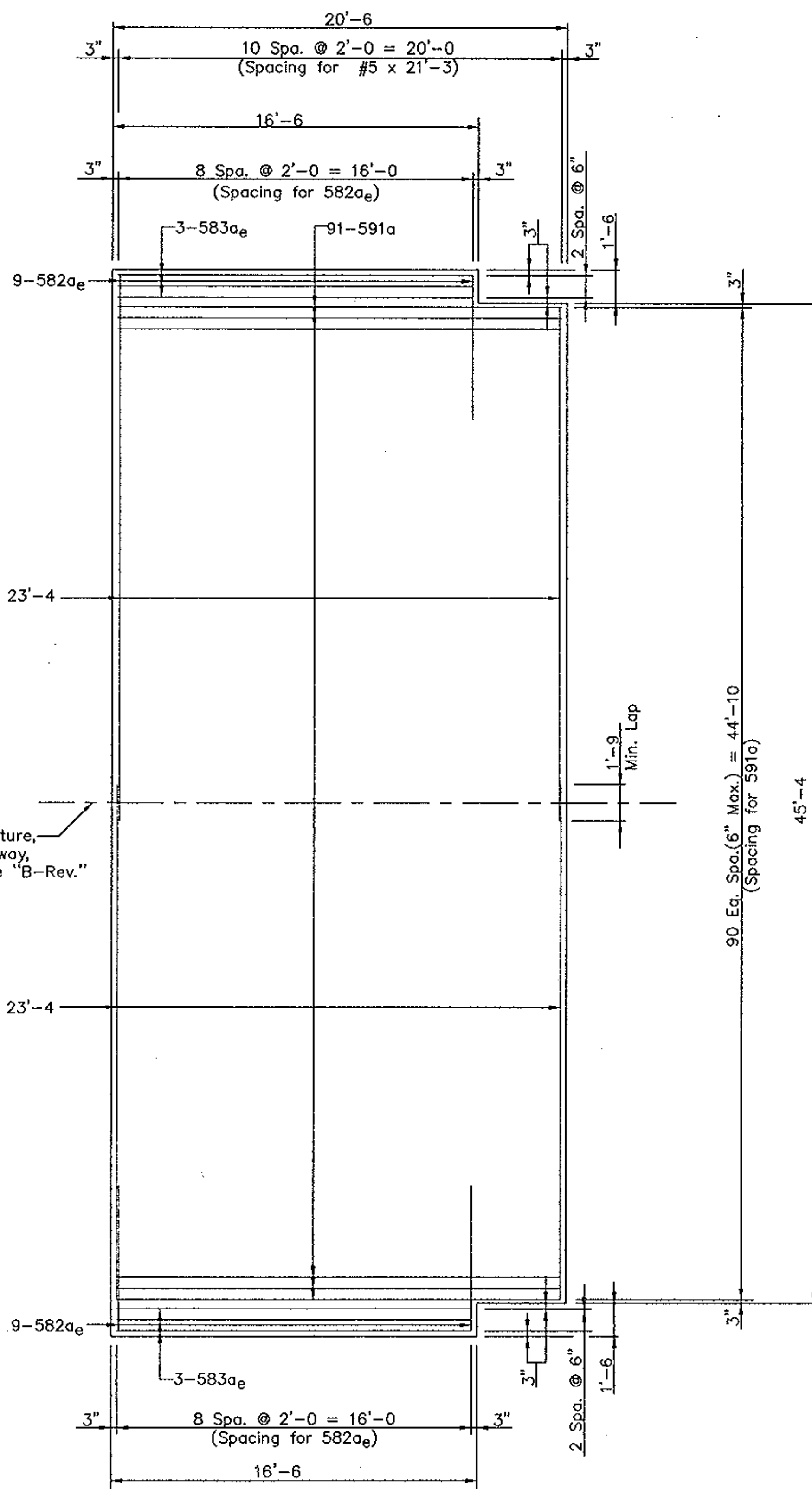
19

DRAWING: OF SHEET: 94 OF 358
PROJECT: NH-005-2()
BRIDGE CONTRACT NO. R-24568
BRIDGE FILE:

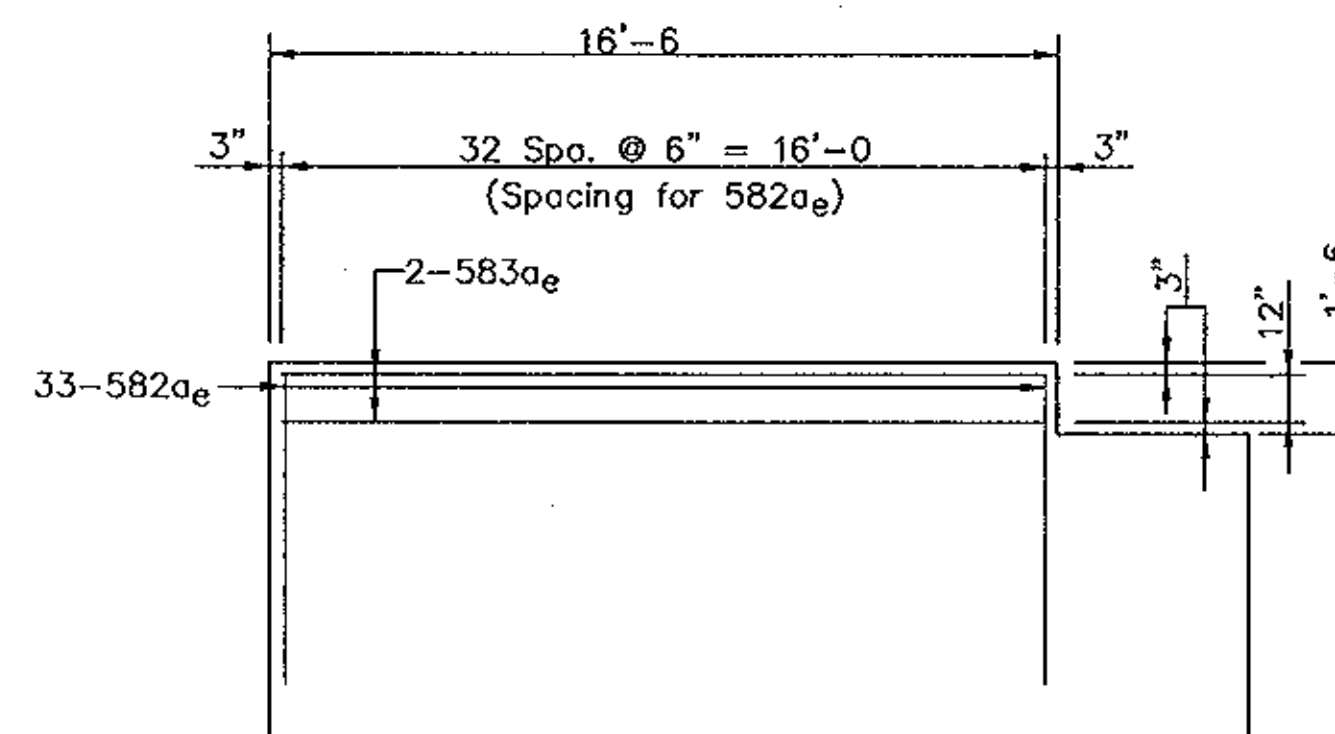


BILL OF MATERIALS
(BOTH APPROACHES)

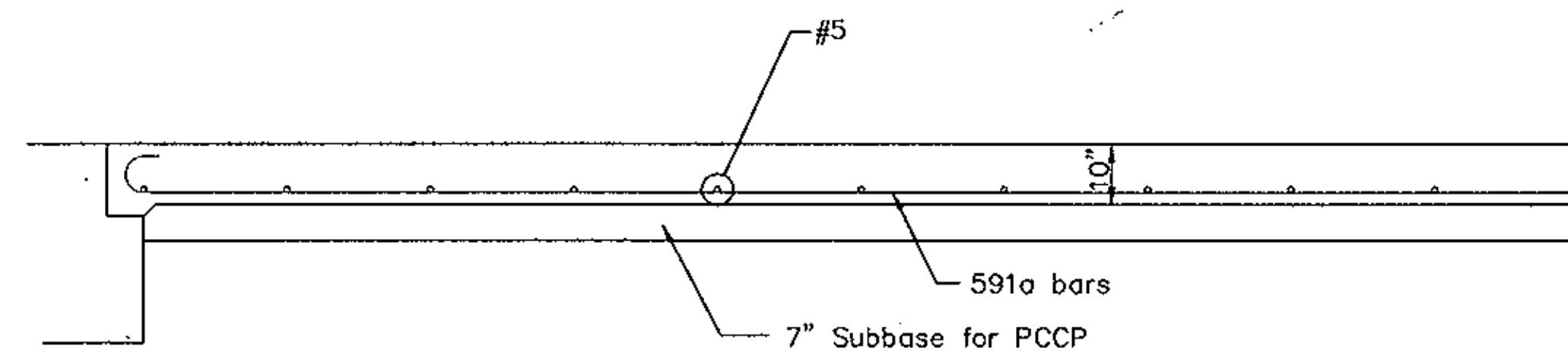
SIZE OR MARK	QUANTITY	LENGTH	WEIGHT
EPOXY COATED REINFORCING			
582 _{ae}	168	4'-10"	
583 _{ae}	20	16'-7"	
Total Epoxy Coated Reinforcing			1193#
PLAIN REINFORCING			
591 _a	182	20'-7"	
#5	44	23'-4"	
Total Plain Reinforcing			4979#
MISCELLANEOUS			
Reinforced Concrete Bridge Approach, 10 In.			217.6 Sys.
Concrete Barrier Rail Transition, TBC			4 Ea.
Subbase for PCCP			42.4 Cys.



NORTH APPROACH SLAB
(South Approach Slab By 180°)

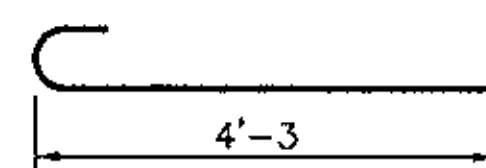


TYPICAL APPROACH SLAB EXTENSION
(Showing top Reinforcing Steel)

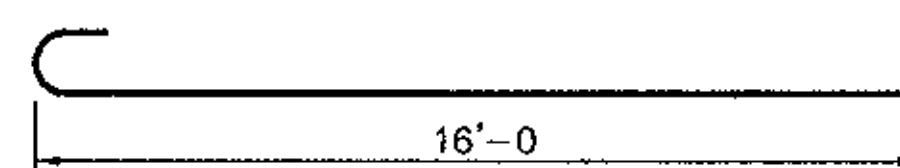


LONGITUDINAL SECTION THRU R.C. BRIDGE APPROACH

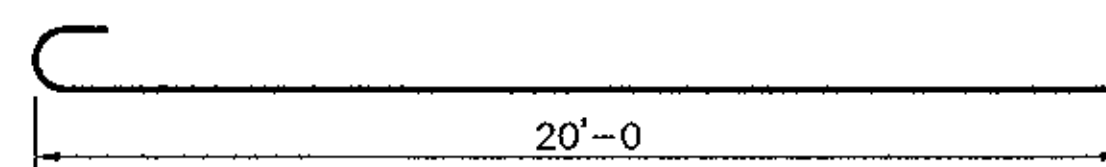
Scale: 1/2" = 1'-0"



582_{ae} x 4'-10"
Not to Scale



583_{ae} x 16'-7"
Not to Scale



591_a x 20'-7"
Not to Scale

APPROACH SLAB DETAILS
AT BIG CREEK OVERFLOW
INDIANA DEPARTMENT OF TRANSPORTATION

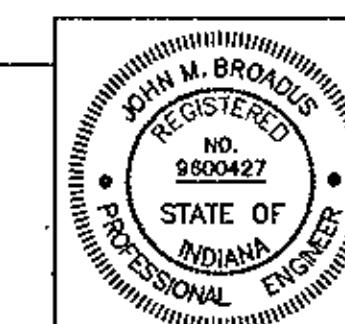
SCALE: 1/4" = 1'-0"

DATE:

19

DRAWING: OF SHEET: 95 OF 358
PROJECT: NH-005-2()
BRIDGE CONTRACT NO. R-24568
BRIDGE FILE:

SENIOR DESIGNER



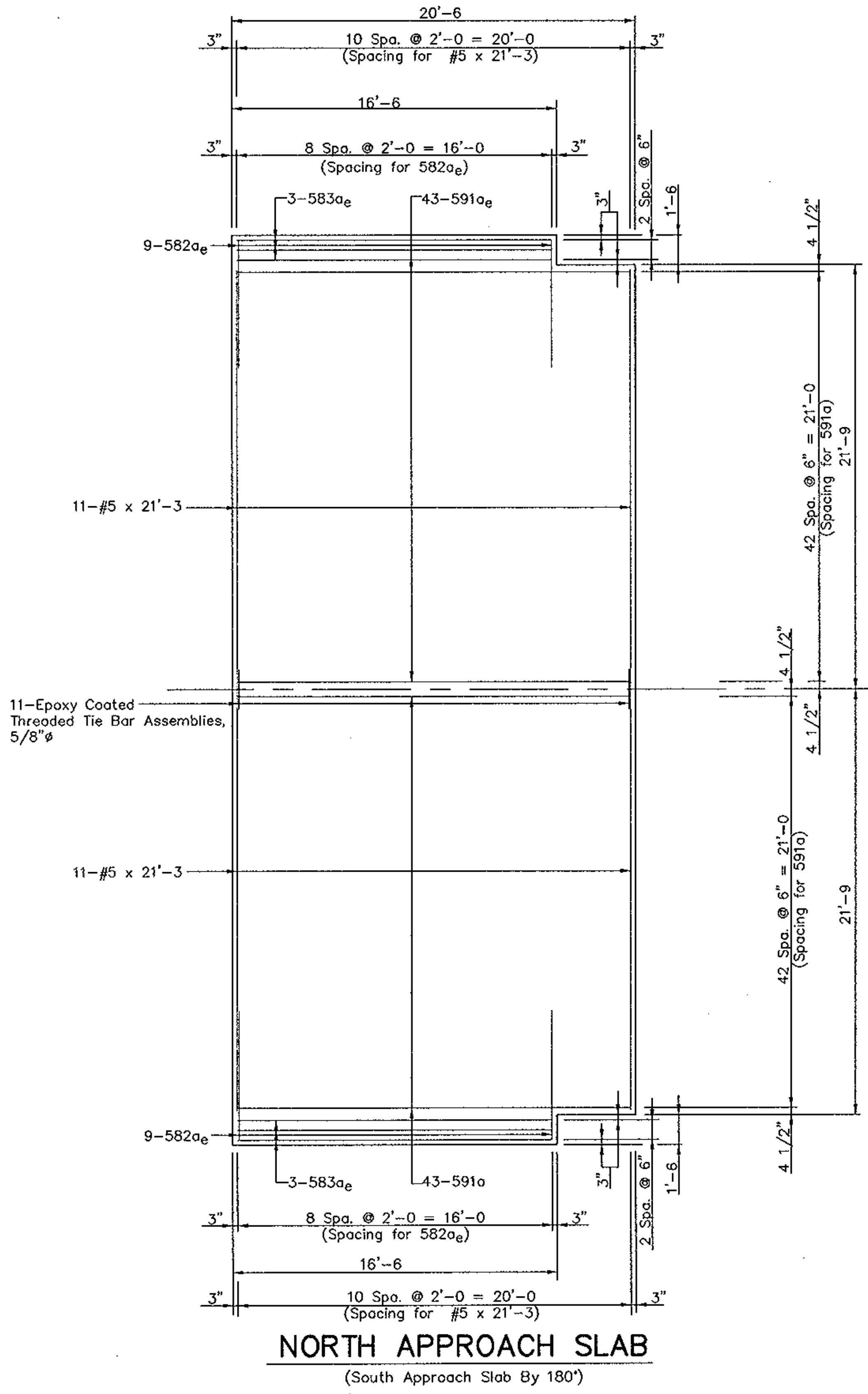
69ofappr

PLOT DATE & TIME: JAN. 01, 1992

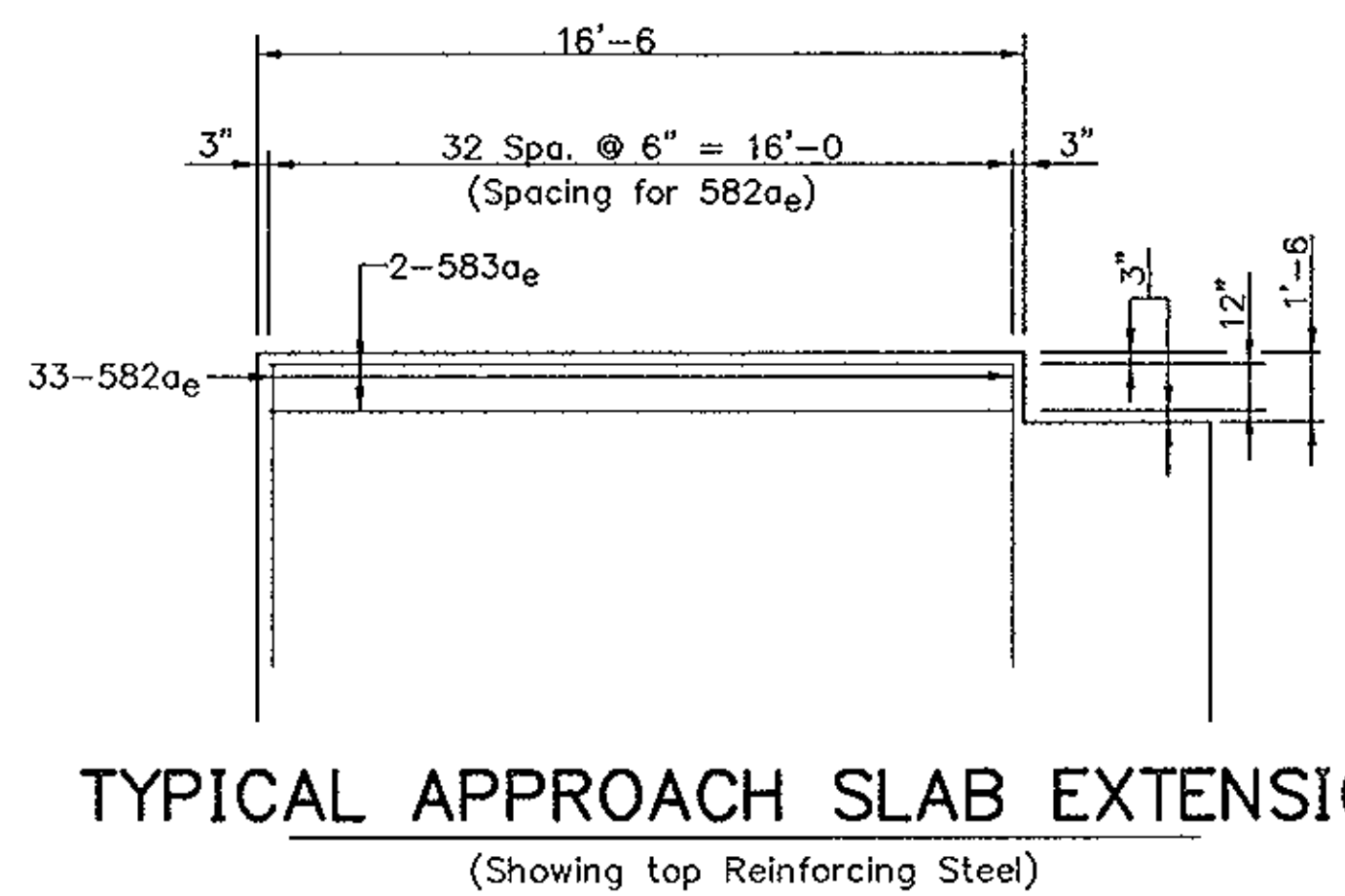
DESIGNED: _____ CHECKED: _____
DRAWN: _____ CHECKED: _____
REVISION: _____
SHEET REVISED: SEPTEMBER 24, 1992

PLOT DATE & TIME: JAN 01, 1992

DESIGNED BY: [blank]
 CHECKED BY: [blank]
 REVISION: [blank]
 SHEET REVISED: SEPTEMBER 24, 1992



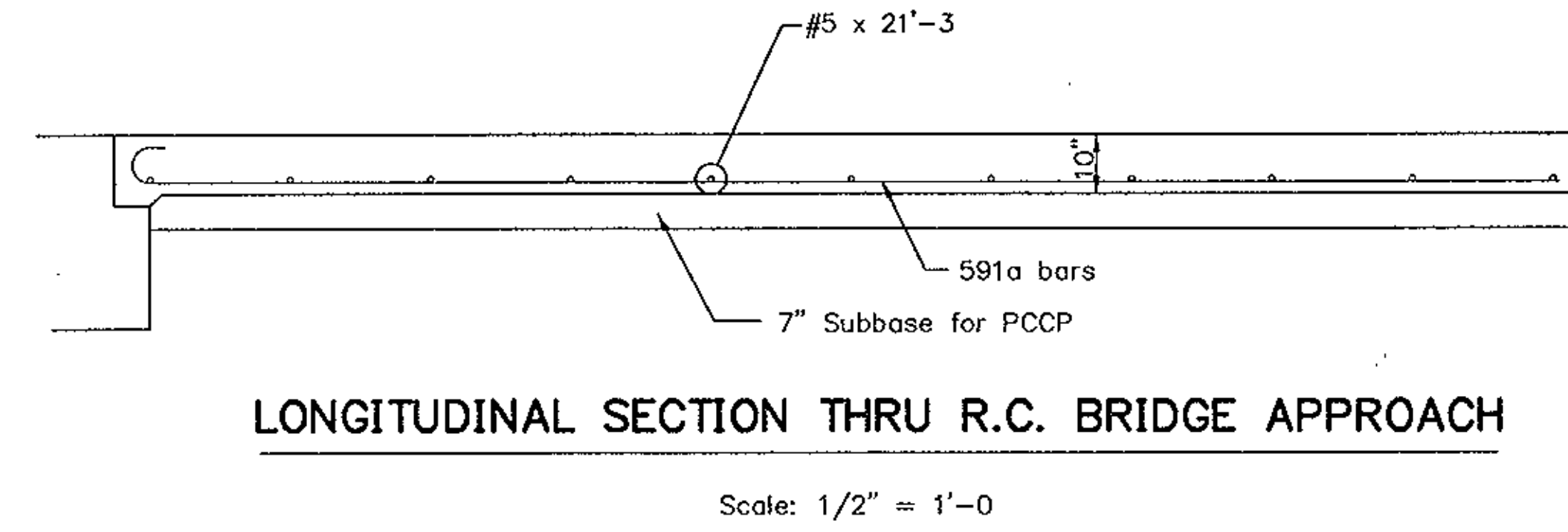
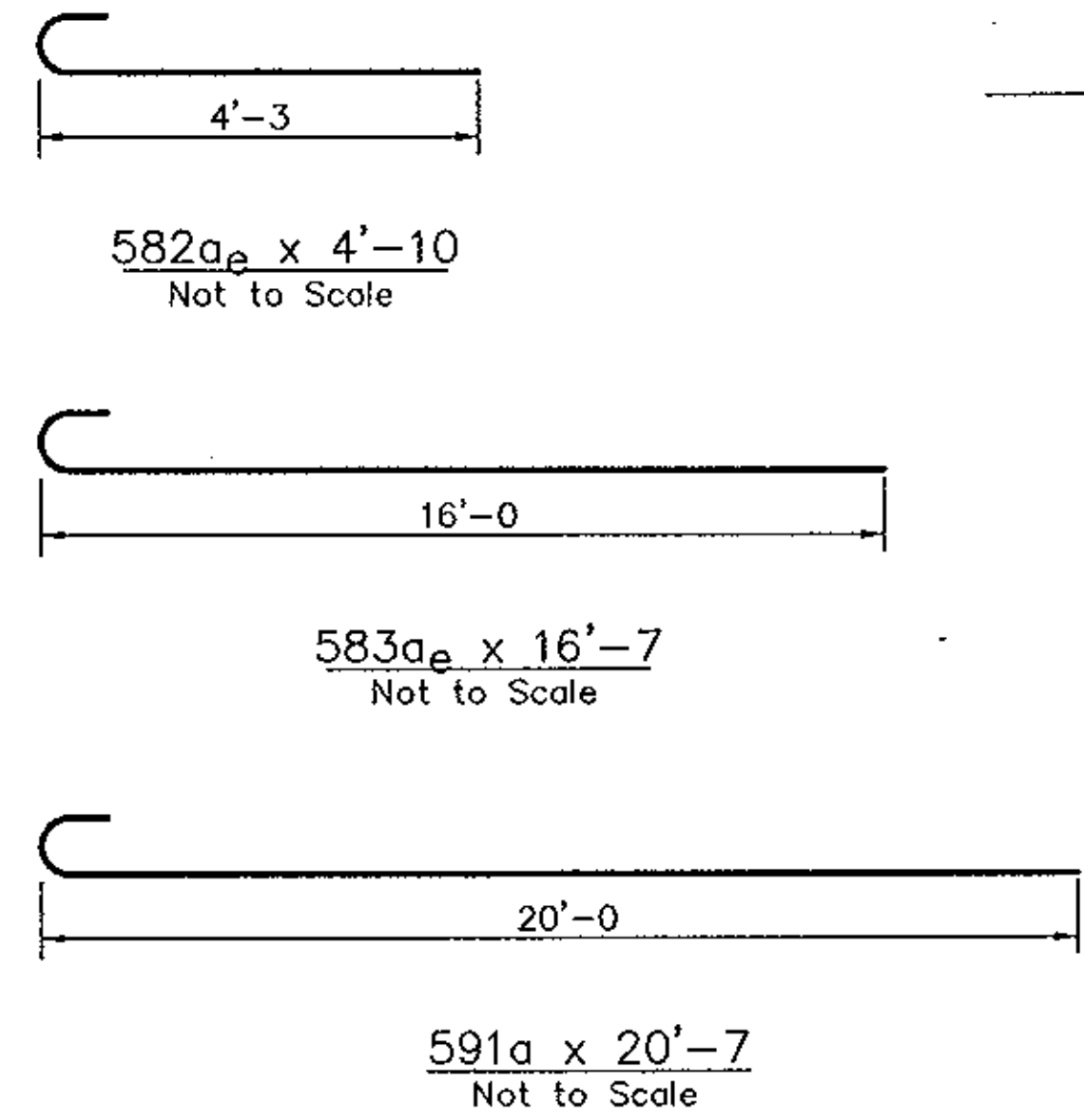
NORTH APPROACH SLAB
 (South Approach Slab By 180')



TYPICAL APPROACH SLAB EXTENSION
 (Showing top Reinforcing Steel)

PHASE II
 (Showing Bottom Reinforcing Steel)

PHASE I
 (Showing Bottom Reinforcing Steel)



LONGITUDINAL SECTION THRU R.C. BRIDGE APPROACH

Scale: 1/2" = 1'-0"

BILL OF MATERIALS
 PHASE I (BOTH APPROACHES)

SIZE OR MARK	QUANTITY	LENGTH	WEIGHT
EPOXY COATED REINFORCING			
582ae	84	4'-10	
583ae	10	16'-7	
Total Epoxy Coated Reinforcing			597#
PLAIN REINFORCING			
591a	86	20'-7	
#5	22	21'-3	
Total Plain Reinforcing			2334#
MISCELLANEOUS			
Reinforced Concrete Bridge			
Approach, 10 In.			104.6 SYS.
Concrete Barrier Rail			
Transition, TBC			2 Ea.
Subbase for PCCP			40.6 Cys.
Epoxy Coated Threaded Tie Bar Assemblies			22 Ea.

BILL OF MATERIALS
 PHASE II (BOTH APPROACHES)

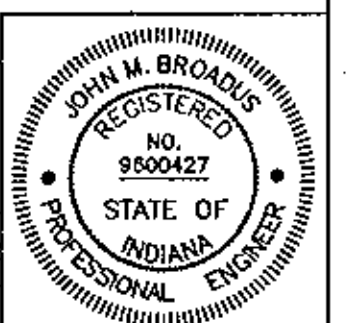
SIZE OR MARK	QUANTITY	LENGTH	WEIGHT
EPOXY COATED REINFORCING			
582ae	84	4'-10	
583ae	10	16'-7	
Total Epoxy Coated Reinforcing			597#
PLAIN REINFORCING			
591a	86	20'-7	
#5	22	21'-3	
Total Plain Reinforcing			2334#
MISCELLANEOUS			
Reinforced Concrete Bridge			
Approach, 10 In.			104.6 SYS.
Concrete Barrier Rail			
Transition, TBC			2 Ea.
Subbase for PCCP			40.6 Cys.

APPROACH SLAB DETAILS
AT RUSH CREEK
INDIANA DEPARTMENT OF TRANSPORTATION

SCALE: 1/4" = 1'-0" DATE: _____

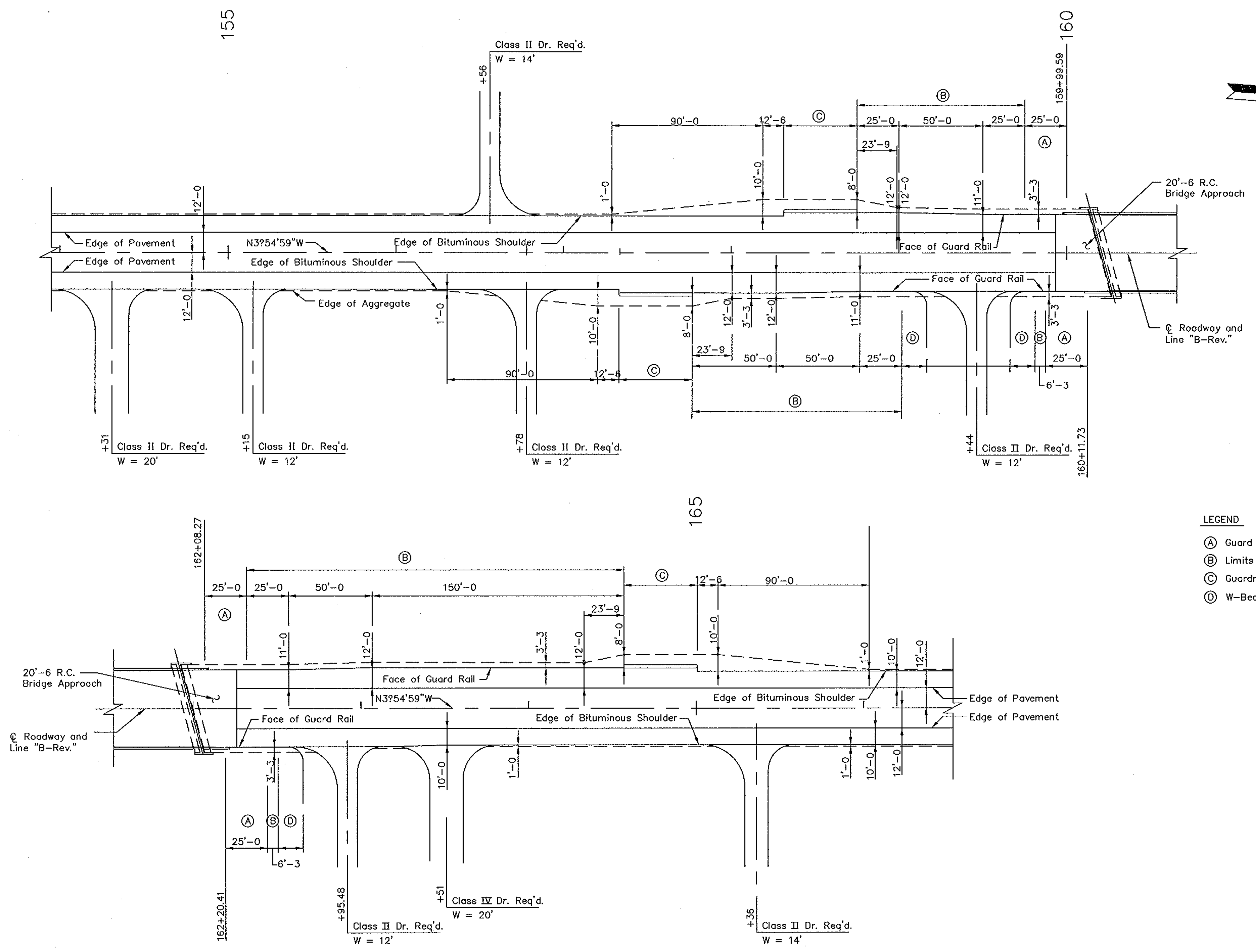
SENIOR DESIGNER _____

DRAWING: _____ OF SHEET: 96 OF 358
 PROJECT: NH-005-2()
 BRIDGE CONTRACT NO. R-24568
 BRIDGE FILE: _____



FEDERAL ROAD DIVISION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2()		97	358

PLOT DATE & TIME: JAN 01, 2000

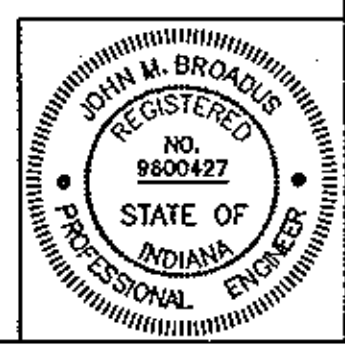


- LEGEND**
- (A) Guard Rail Transition Type "TGB"
 - (B) Limits of W-Beam Guard Rail, 6'-3" Spacing
 - (C) Guardrail End Treatment, OS
 - (D) W-Beam Terminal End Section

BIG CREEK GUARD RAIL DETAILS

SCALE: 1" = 30'-0"

DESIGNED BY: SEP. 15/91 CHECKED BY:
 DRAWN BY: TIS. 10/91 CHECKED BY: SEP. 10/21/91
 TRACED BY: CHECKED BY:

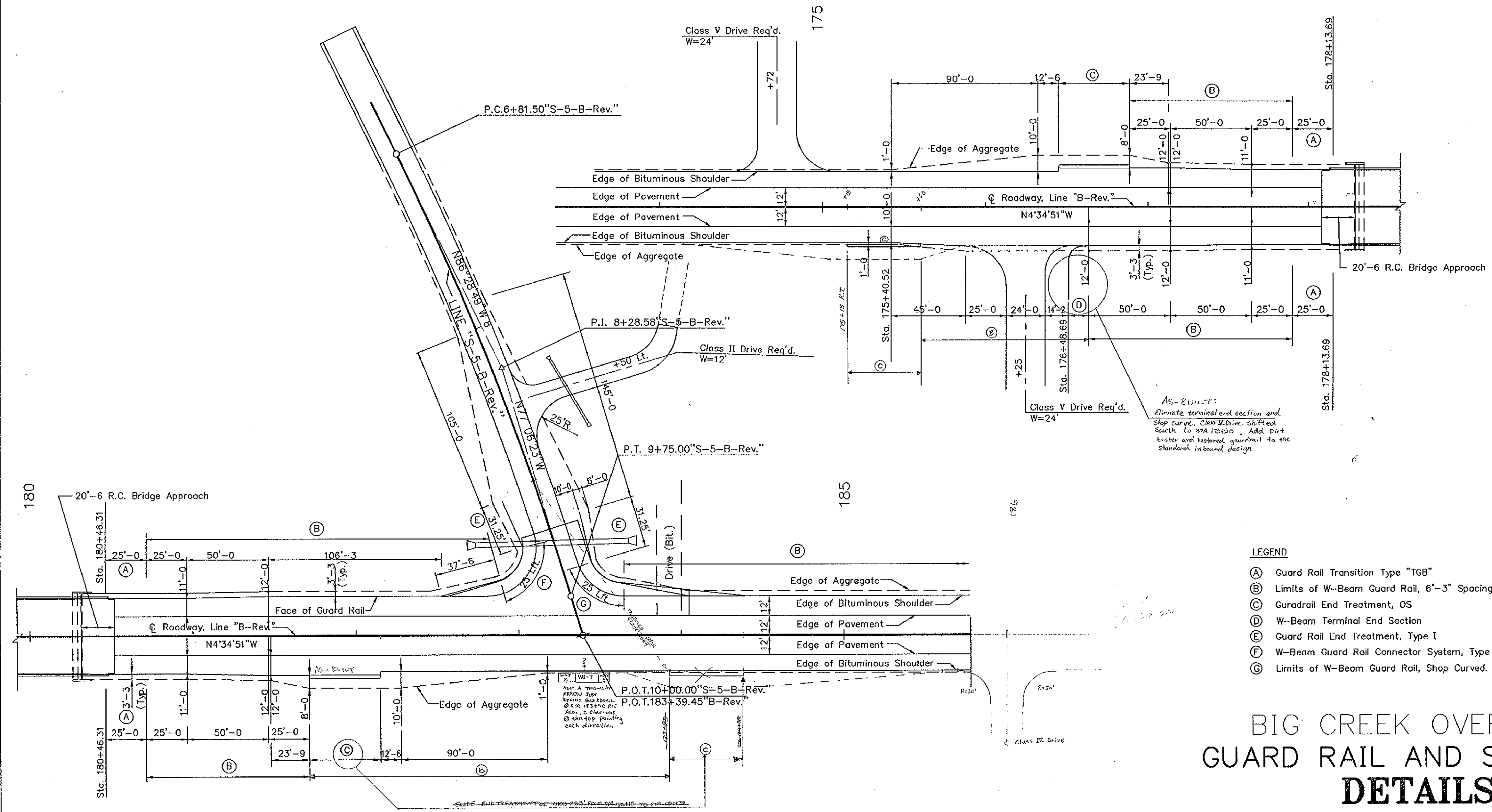


Contract No. R-24568 69BCGR

Sheet 97 of 358

FEDERAL ROAD DIVISION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2()		98	358

PLOT DATE & TIME: OCT 29, 1991 - 08:57:31



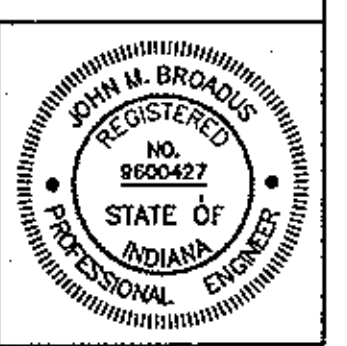
AS-BUILT:
Eliminate terminal end section and shop curve. Class II Drive shifted south to STA 176+30. Add dirt blaster and restored guardrail to the standard inbound design.

LEGEND

- (A) Guard Rail Transition Type "TGB"
- (B) Limits of W-Beam Guard Rail, 6'-3" Spacing
- (C) Guardrail End Treatment, OS
- (D) W-Beam Terminal End Section
- (E) Guard Rail End Treatment, Type I
- (F) W-Beam Guard Rail Connector System, Type I
- (G) Limits of W-Beam Guard Rail, Shop Curved.

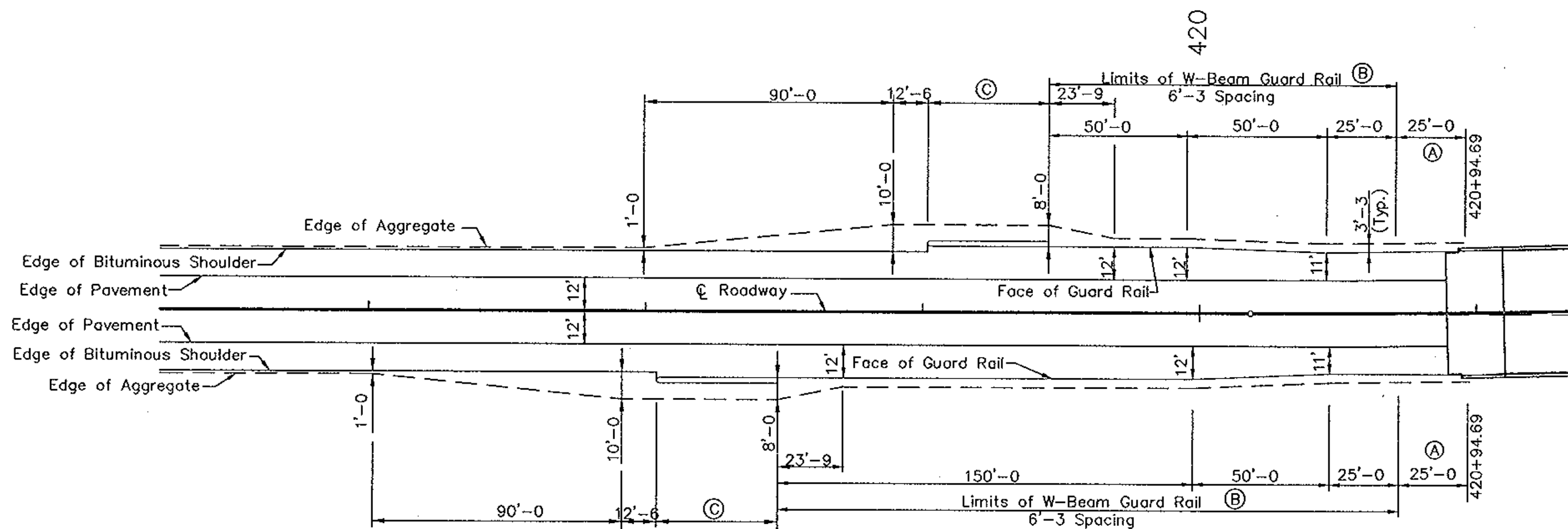
BIG CREEK OVERFLOW GUARD RAIL AND SHOULDER DETAILS

SCALE: 1" = 30'-0"



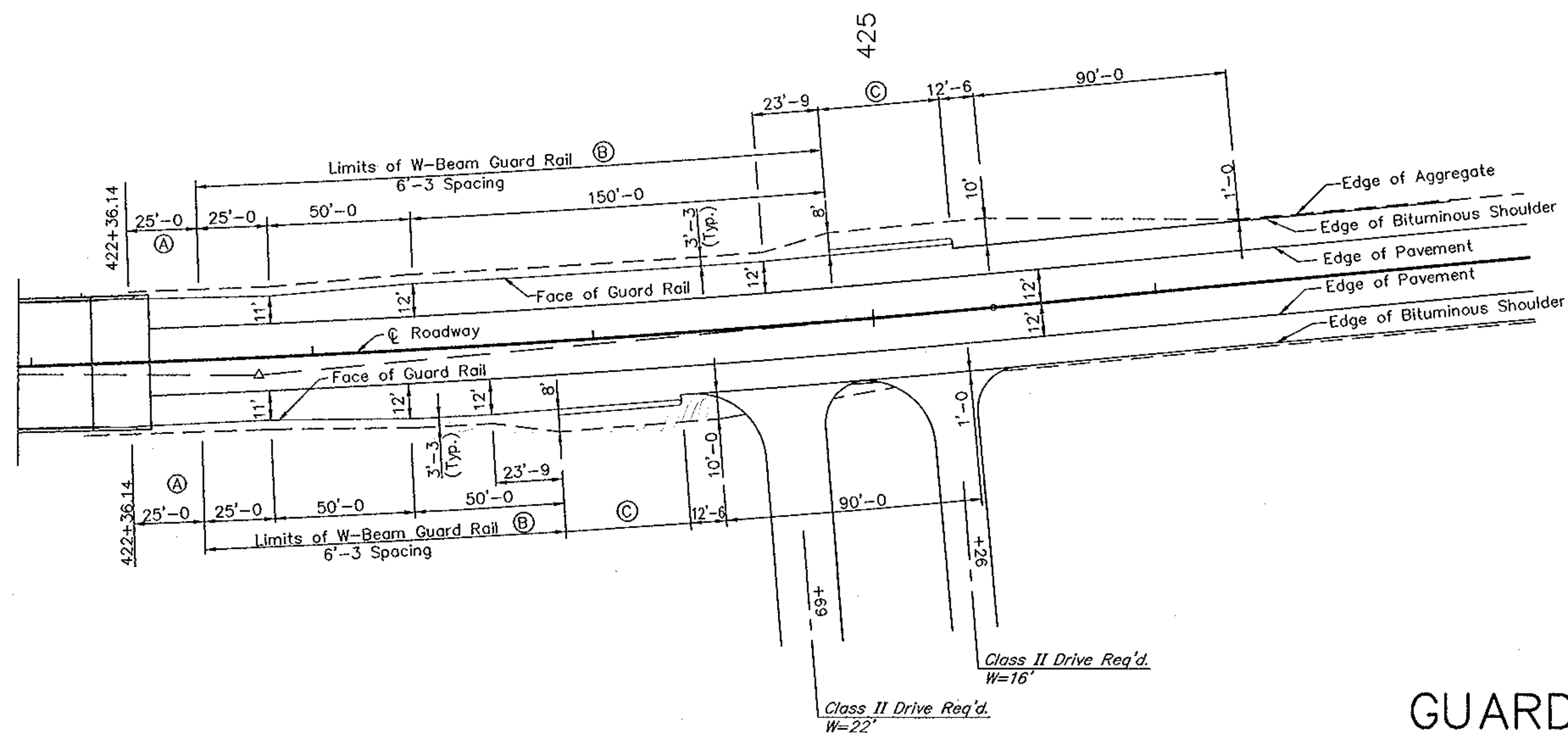
DESIGNED BY: _____ CHECKED BY: _____
 DRAWN BY: ECL/10/91 CHECKED BY: PCC/12/92
 TRACED BY: M.S./12/92 CHECKED BY: PCC/12/92

FEDERAL ROAD DIVISION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2()		99	358



LEGEND

- (A) Guard Rail Transition, Type TCB
- (B) Limits of W-Beam Guard Rail
- (C) Guardrail End Treatment, OS



RUSH CREEK GUARD RAIL AND SHOULDER DETAILS

SCALE: 1" = 30'-0"



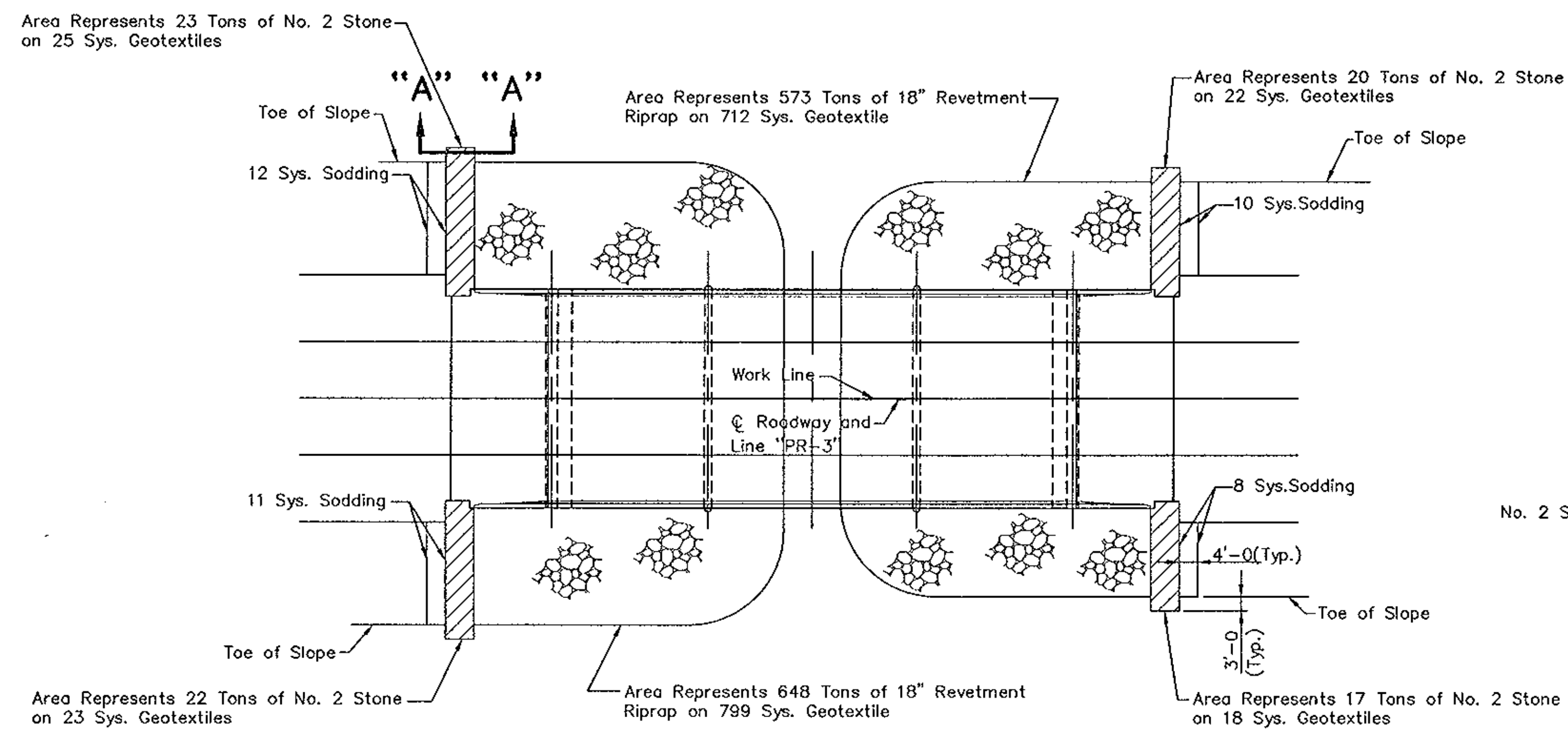
PLOT DATE & TIME: DEC 04, 1991 - 14:59:18

DESIGNED BY: _____ CHECKED BY: _____
 DRAWN BY: BCF 10/91 CHECKED BY: POC 12/99
 TRACED BY: JAK 12/99 CHECKED BY: _____

Contract No. R-24568 69cgrdt

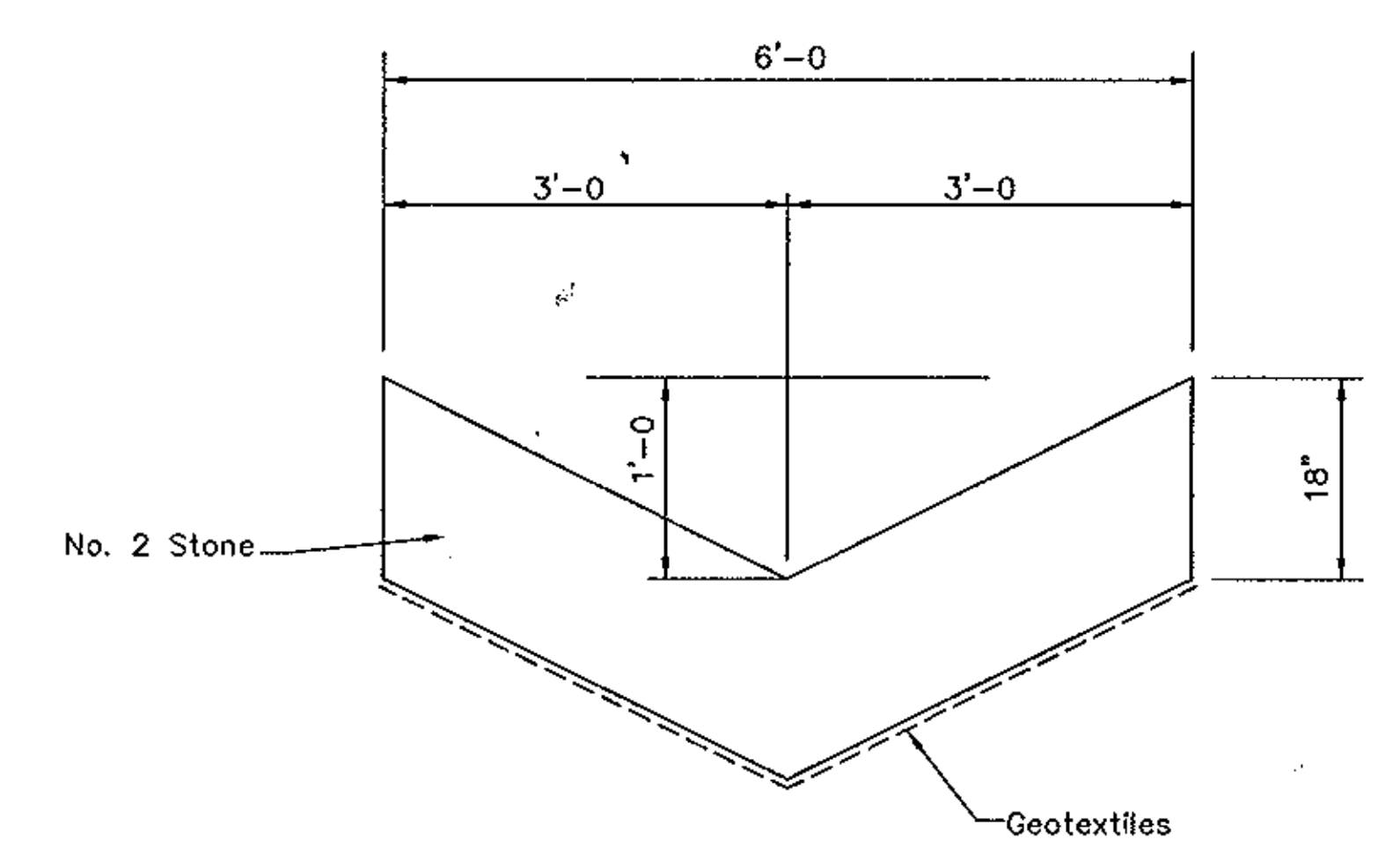
Sheet 99 of 358

FEDERAL ROAD REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2(009)		100	358



PLAN
Scale: 1" = 20'-0"

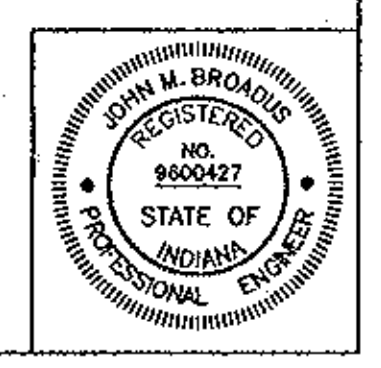
18" Revetment Riprap
 No. 2 Stone



SECTION "A-A"
Not to Scale

RIPRAP AT RUSH CREEK BRIDGE DETAIL

SCALE: 1" = 20'-0"



PLOT DATE & TIME: JAN 9, 2020 - 02:00:00 - Plotted from: TRAV00

DESIGNED: _____
 DRAWN: _____
 CHECKED: _____
 REVISED: _____

155

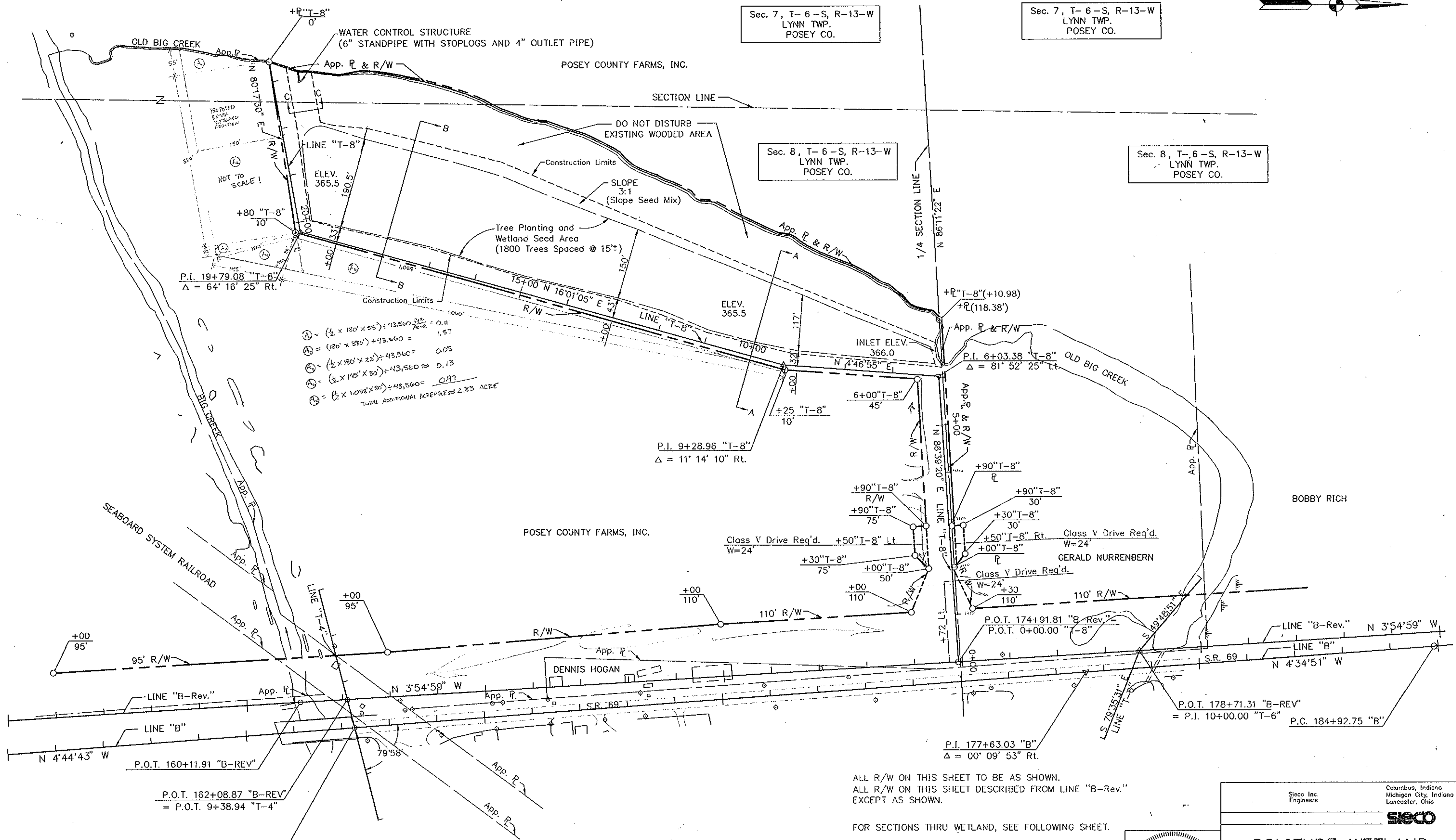
160

165

170

175

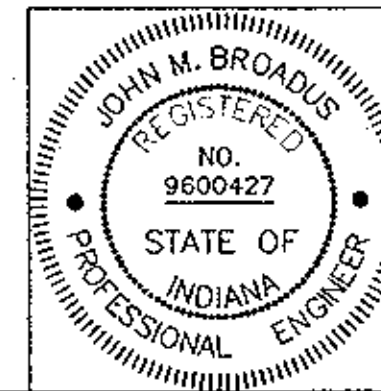
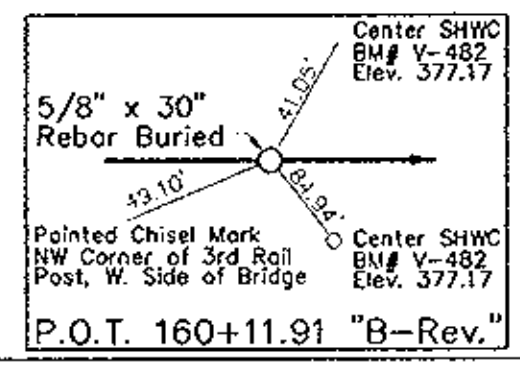
180



$(\frac{1}{2} \times 180' \times 25') = 43,560 \frac{sq\ ft}{acre} = 0.11$
 $(\frac{1}{2} \times 180' \times 380') = 43,560 = 1.57$
 $(\frac{1}{2} \times 180' \times 22') = 43,560 = 0.03$
 $(\frac{1}{2} \times 145' \times 20') = 43,560 = 0.13$
 $(\frac{1}{2} \times 108' \times 20') = 43,560 = 0.97$
 TOTAL ADDITIONAL ACRES = 2.83 ACRE

ALL R/W ON THIS SHEET TO BE AS SHOWN.
 ALL R/W ON THIS SHEET DESCRIBED FROM LINE "B-REV."
 EXCEPT AS SHOWN.

FOR SECTIONS THRU WETLAND, SEE FOLLOWING SHEET.



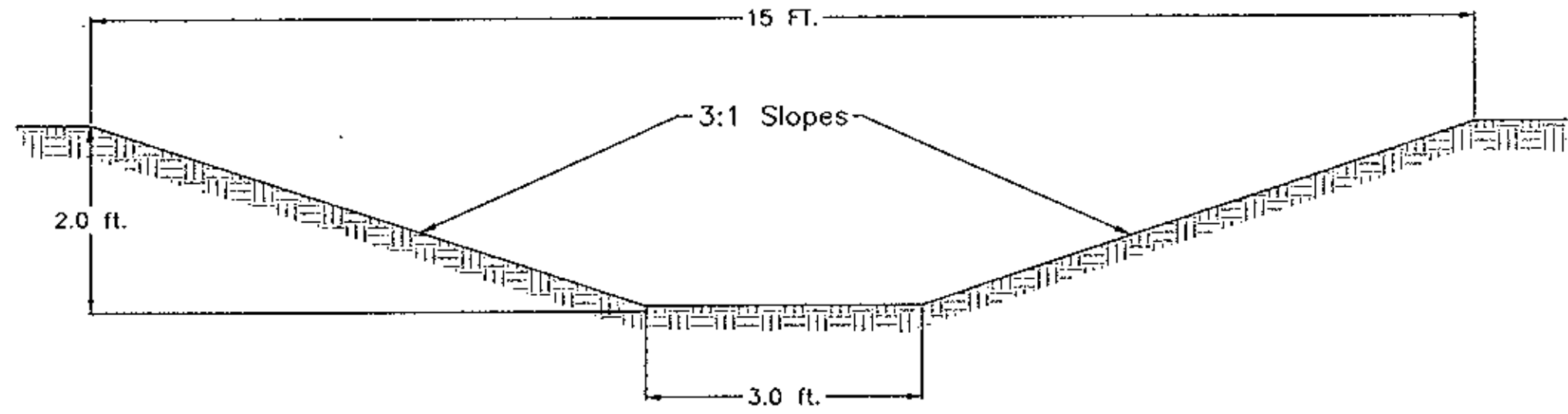
Sico Inc. Columbus, Indiana
 Engineers Michigan City, Indiana
 Lancaster, Ohio

SICO

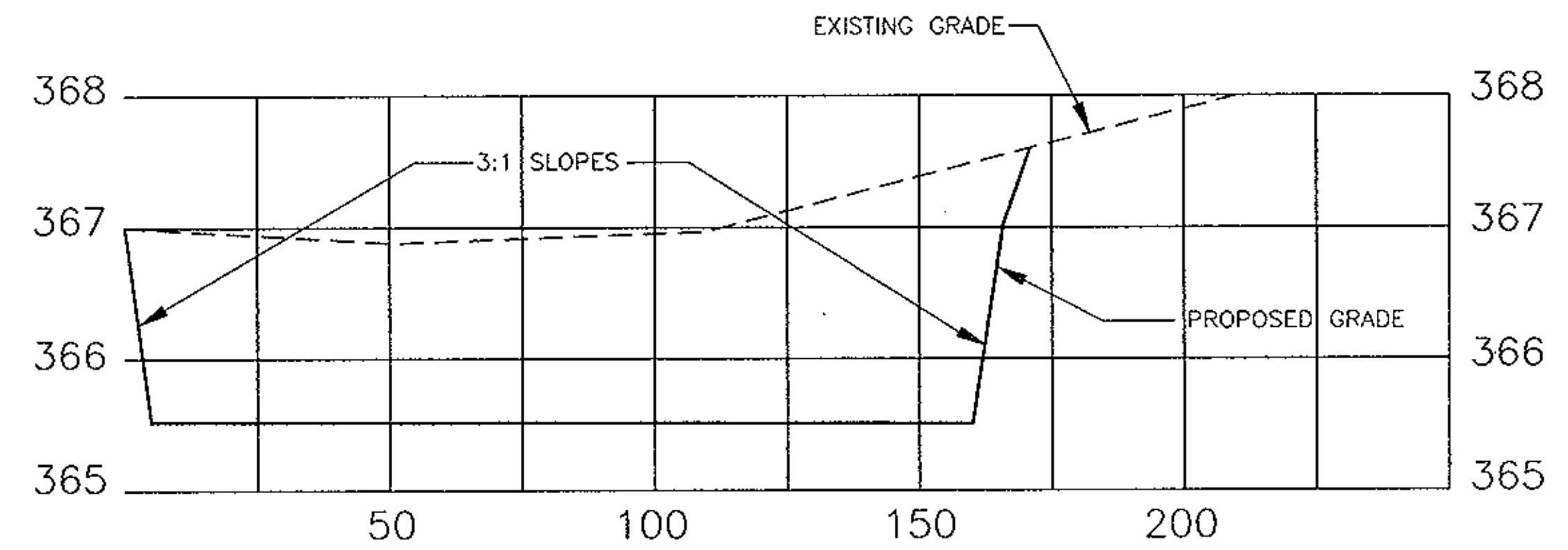
SOLITUDE WETLAND MITIGATION SITE

DRN. BY: MLK	SCALE: 1"=100'	JCB NO. NH-005-2()
CHK'D BY: ARE	DATE: 5/97	SHEET
CERTIFIED BY:		101 of 358

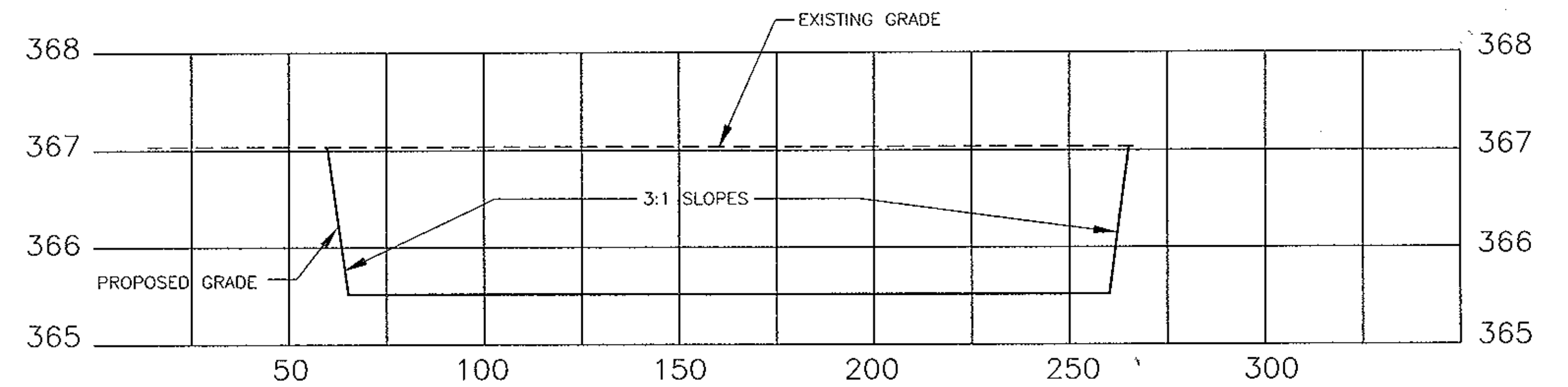
P.L.C. DATE & TIME: JUN 24, 1997, 16:33:46 - Plotted from: TRANS.



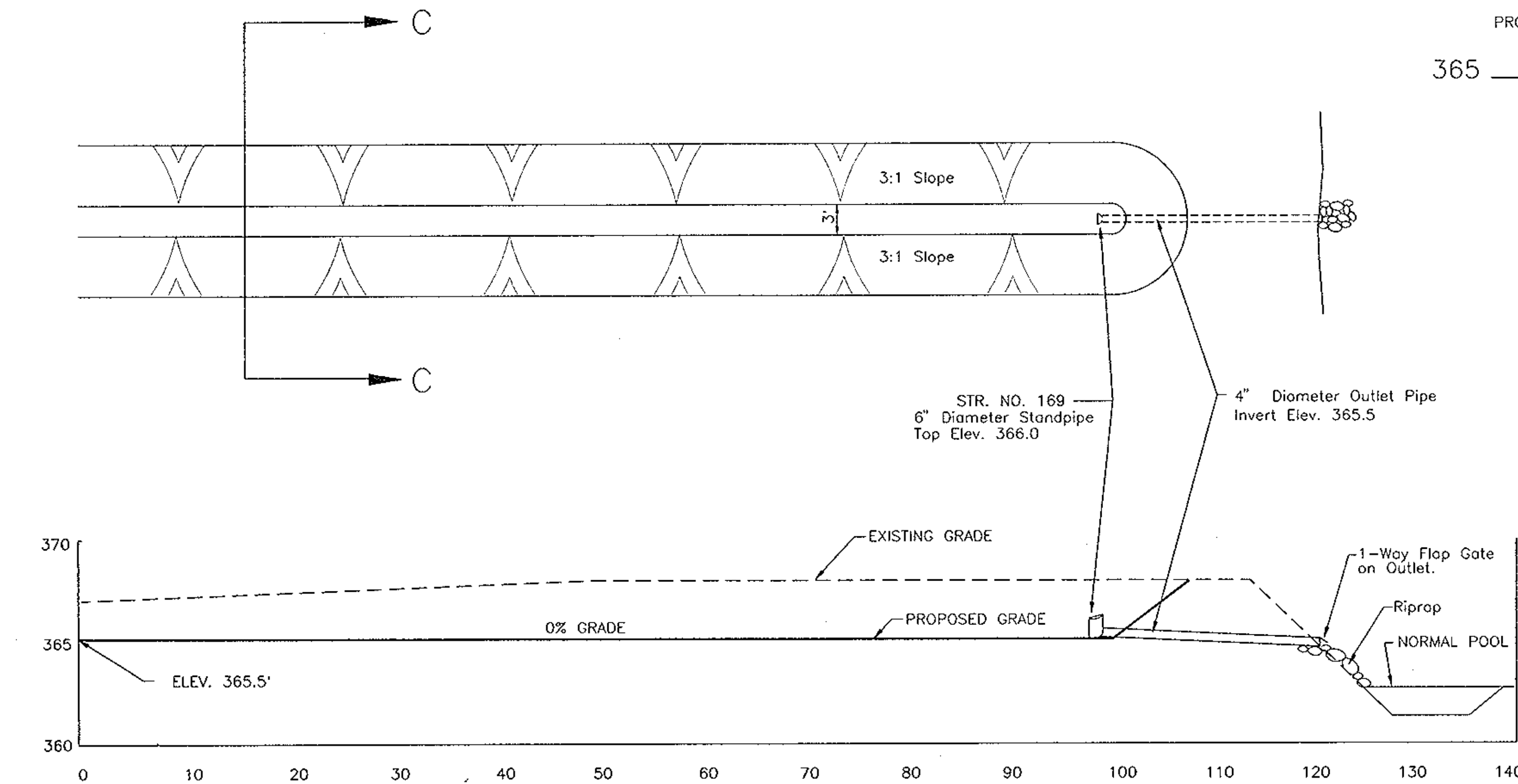
CROSS-SECTION "C-C", SPILLWAY



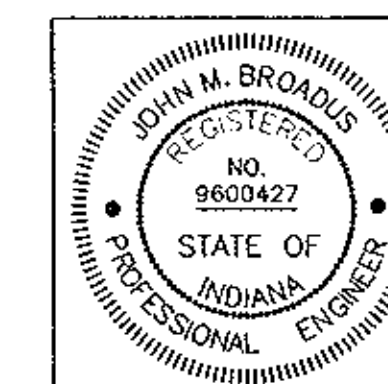
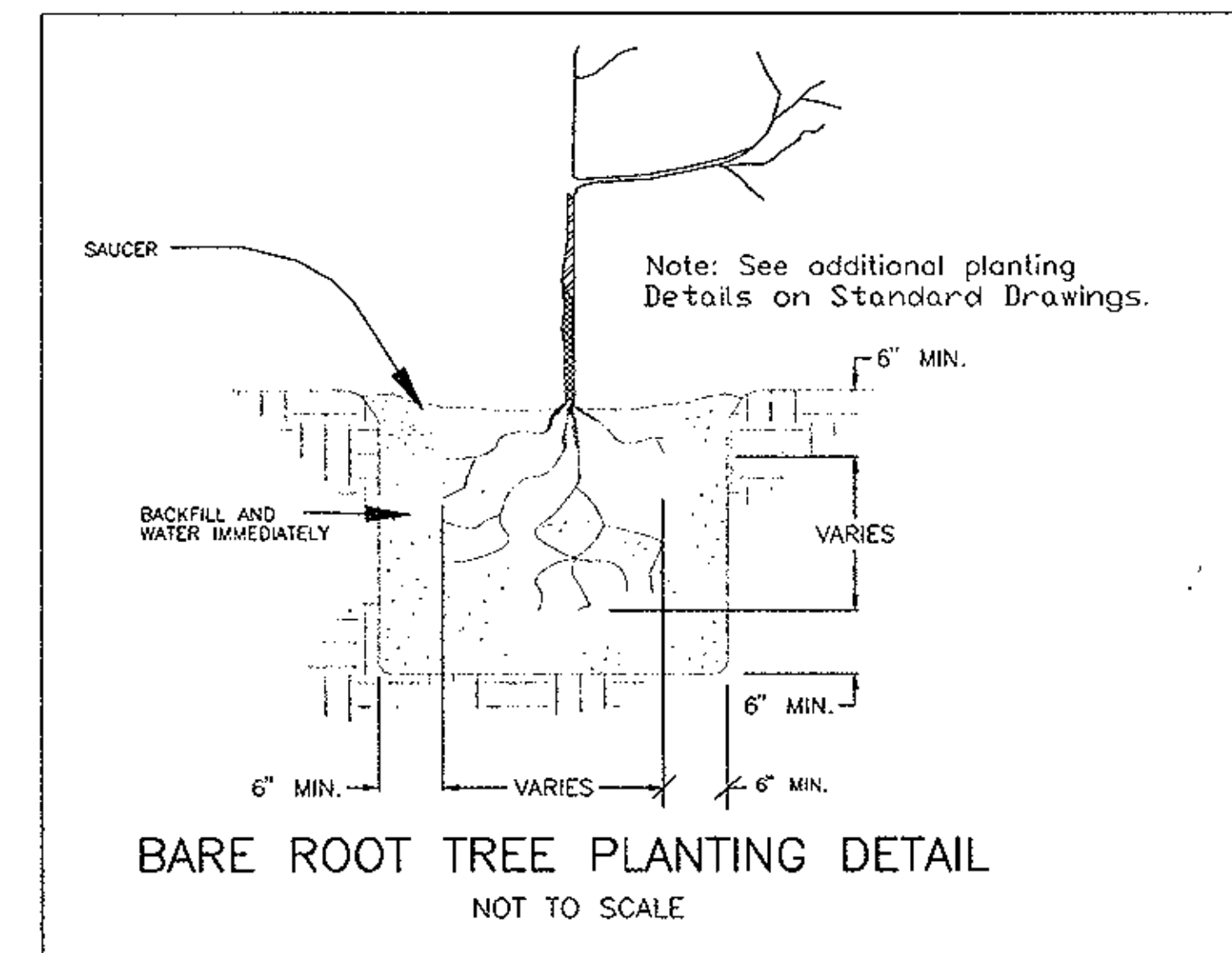
CROSS-SECTION "A - A"



CROSS-SECTION "B - B"



PROFILE ALONG CENTERLINE, SPILLWAY



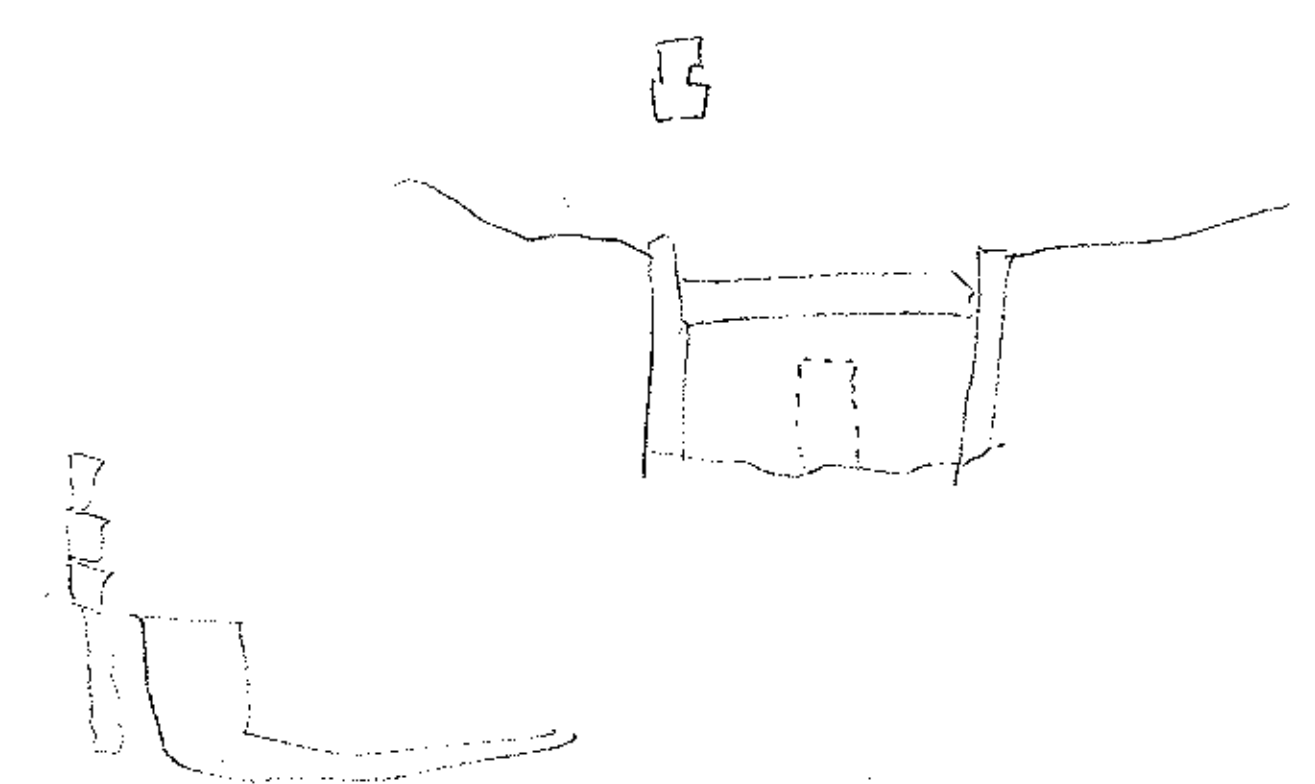
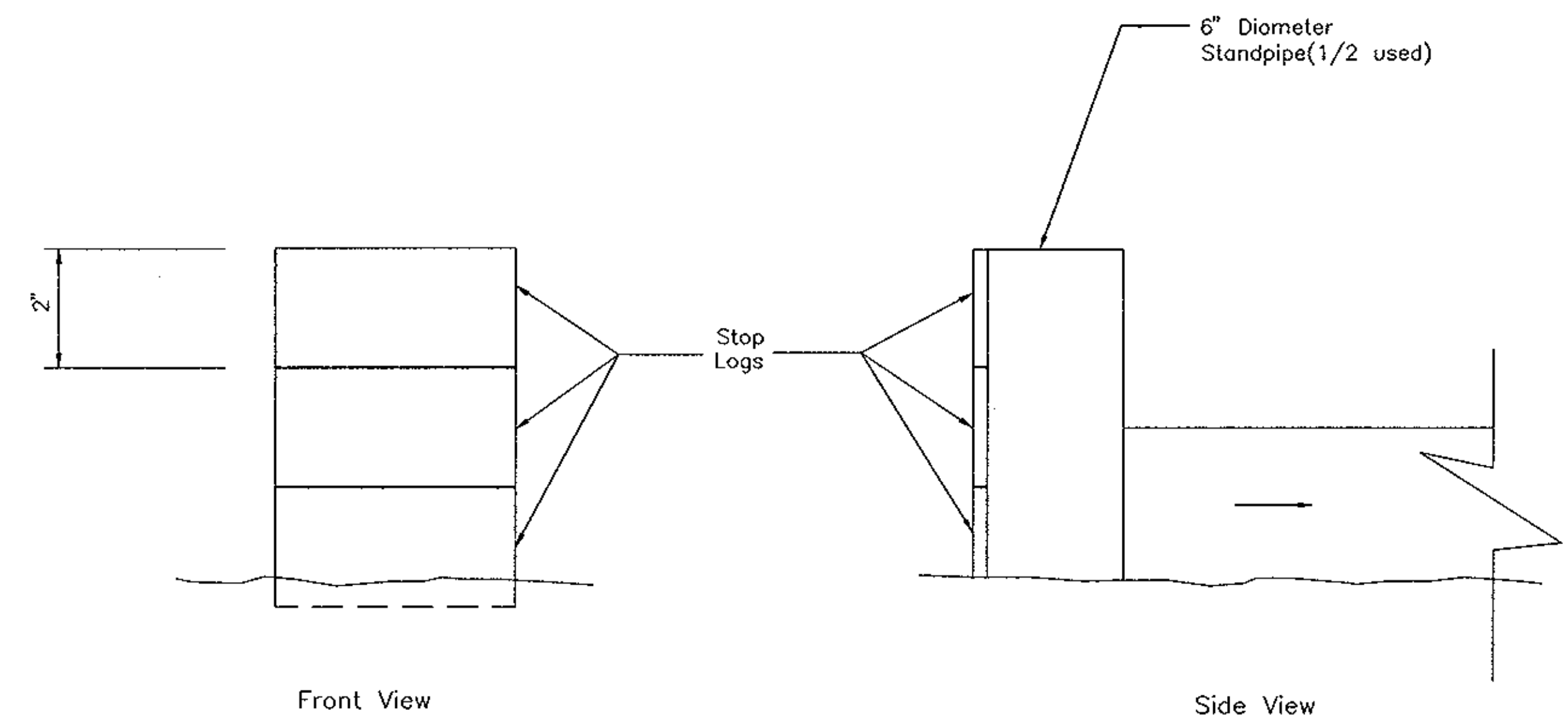
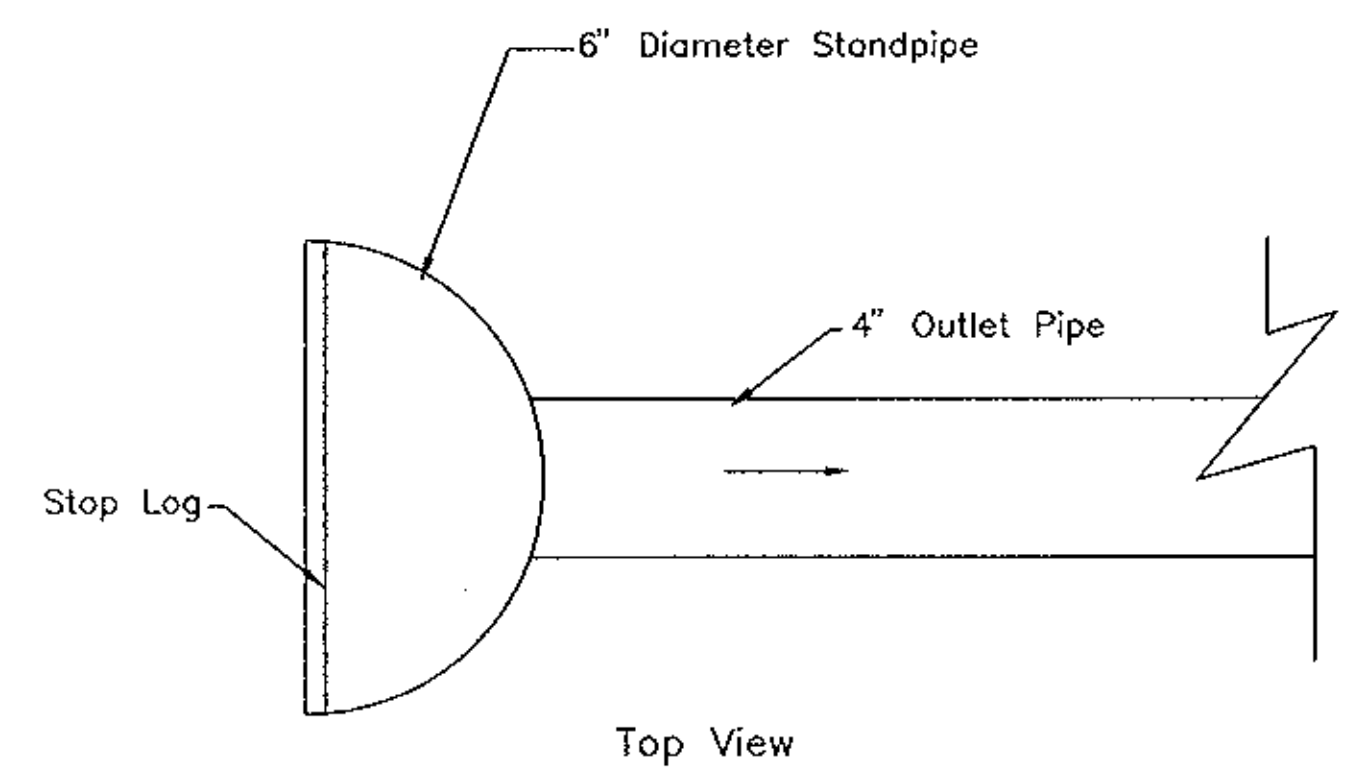
SIECO Inc. Engineers
Columbus, Indiana
Michigan City, Indiana
Lancaster, Ohio

SIECO

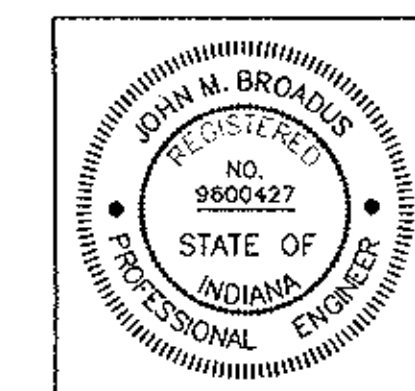
SOLITUDE WETLAND MITIGATION SITE

DRN. BY: MJK 1/00	SCALE:	JOB NO.
CHK'D BY: PCG 1/00	DATE:	SHEET
CERTIFIED BY:		102 of 358

PLOT DATE & TIME: JAN. 0, 2000 8:00:00 AM - Plotted from TRN1532

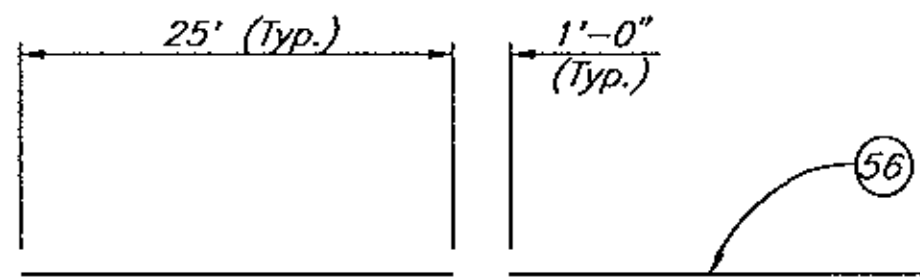


WATER CONTROL STRUCTURE DETAILS
NOT TO SCALE



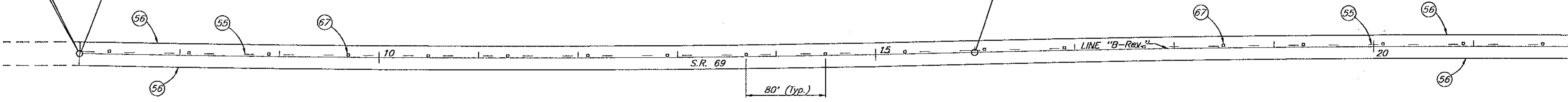
Sleco Inc. Engineers		Columbus, Indiana Michigan City, Indiana Lancaster, Ohio	
sleco			
SOLITUDE WETLAND WATER CONTROL STRUCTURE			
DRN. BY: MJK 1/00	SCALE: 1/2" = 1'-0"	JOB NO.	
CHK'D BY: PCG 1/00	DATE:	SHEET	
CERTIFIED BY:		103 of 358	

BEGIN PROJECT NH-005-2(009)
STA. 6+99.25 "B-Rev."



P.C. 6+99.25 "B-Rev." (Ahead)
= P.O.T. 301+99.84 "A" (Back)

P.R.C. 15+99.41 "B-Rev."

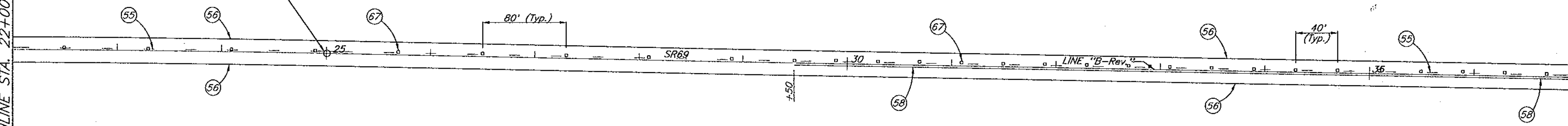


MATCHLINE STA. 22+00 "B-Rev."

PLOT DATE & TIME: AUC. 20, 1997 - 09:14:44 - Plotted from: TRANS

P.T. 25+00.91 "B-Rev."

MATCHLINE STA. 22+00 "B-Rev."



MATCHLINE STA. 37+00 "B-Rev."

NOTE: Location of Stop Bars and No Passing Zones to be verified in field before placement.

LEGEND

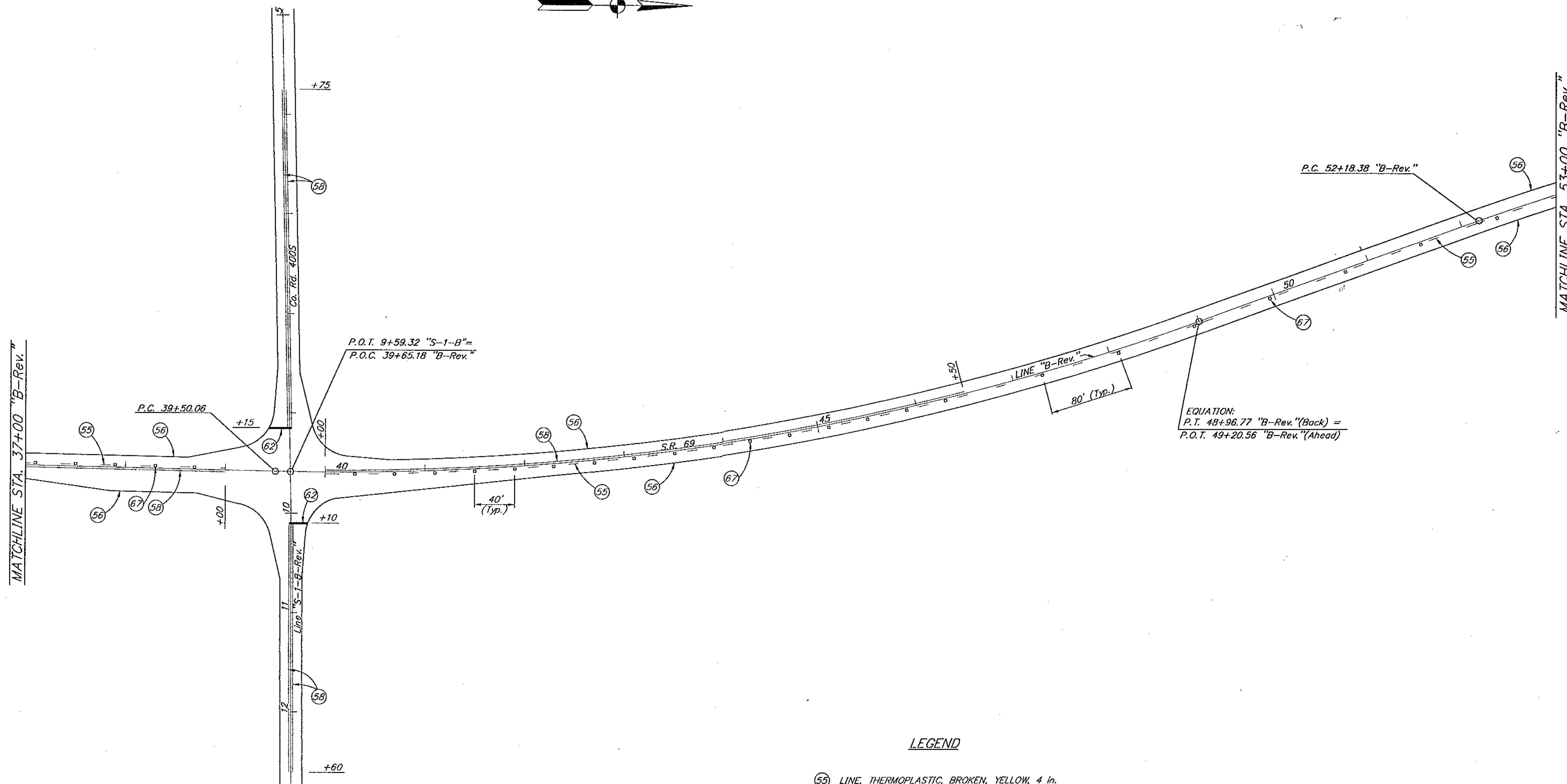
- (55) LINE, THERMOPLASTIC, BROKEN, YELLOW, 4 in.
- (56) LINE, THERMOPLASTIC, SOLID, WHITE, 4 in.
- (58) LINE, THERMOPLASTIC, SOLID, YELLOW, 4 in.
- (67) SNOWPLOWABLE RAISED PAVEMENT MARKER, 2-WAY, YELLOW/YELLOW

INDIANA DEPARTMENT OF TRANSPORTATION DIVISION OF DESIGN					
DESIGN ENGINEER			DATE		
SR69 POSEY COUNTY PAVEMENT MARKING					
CONTRACT NO. R-24568					
SCALE: 1" = 50'					
REGION	STATE	PROJECT NO.	YEAR	SHEET	TOTAL
5	IND	NH-005-2(1)		104	358

DESIGNED BY: J. M. BROADIE
 DATE: 6/94
 CHECKED BY: J. M. BROADIE
 PLOT DATE: 11/96
 PLOT TIME: 12:00

PLOT DATE & TIME: NOV 14, 1998 - 14:47:50 - Plotted from: TRAN4

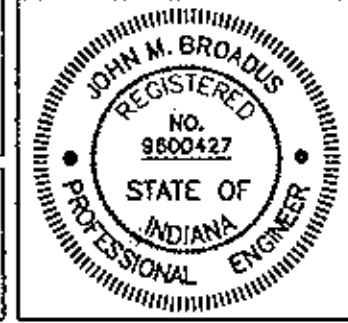
DESIGNED BY: D.M.S./M.A. CHECKED BY: S.W.L./B.B. DATE: 12/98
 DRAWN BY: D.M.S./M.A. CHECKED BY: S.W.L./B.B. DATE: 12/98
 REVISION: S.W.L./B.B. - CHICAGO, ILL. 12/98



LEGEND

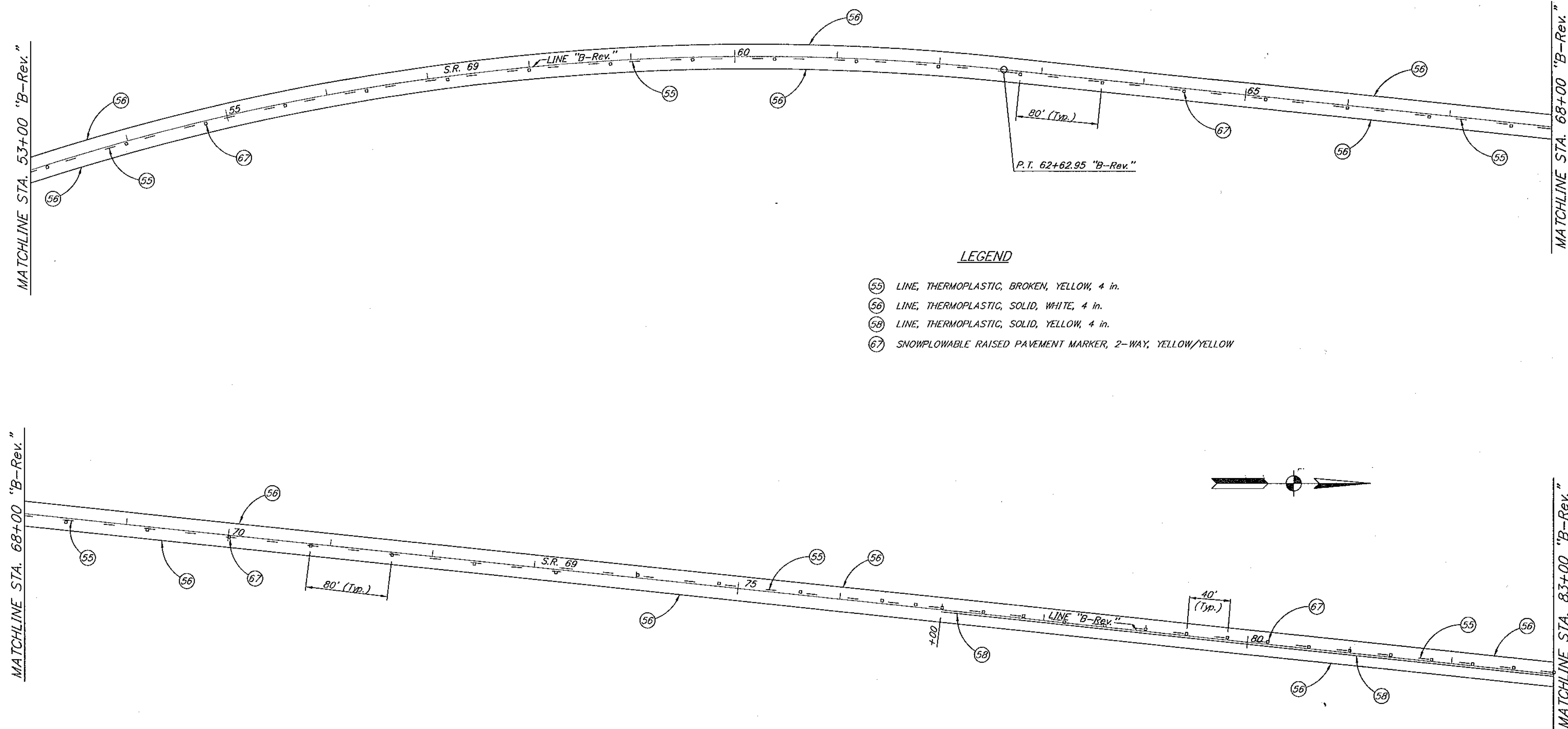
- 55 LINE, THERMOPLASTIC, BROKEN, YELLOW, 4 in.
- 56 LINE, THERMOPLASTIC, SOLID, WHITE, 4 in.
- 58 LINE, THERMOPLASTIC, SOLID, YELLOW, 4 in.
- 62 LINE, THERMOPLASTIC, STOP LINE, 24 in.
- 67 SNOWPLOWABLE RAISED PAVEMENT MARKER, 2-WAY, YELLOW/YELLOW

INDIANA DEPARTMENT OF TRANSPORTATION DIVISION OF DESIGN					
DESIGN ENGINEER			DATE		
SR69 POSEY COUNTY PAVEMENT MARKING					
CONTRACT NO. R-24568				SCALE: 1" = 50'	
REGION	STATE	PROJECT NO.	YEAR	SHEET	TOTAL
5	IND	NH-005-2()		105	358



PLOT DATE & TIME: NOV 14, 1996 - 15:01:04 - Plotted from: TRANA4

DESIGNED BY: D.H. B/94
 DRAWN BY: R.V.S.C./M.K. 3/99
 CHECKED BY: R.V.S.C./M.K. 12/99



LEGEND

- 55 LINE, THERMOPLASTIC, BROKEN, YELLOW, 4 in.
- 56 LINE, THERMOPLASTIC, SOLID, WHITE, 4 in.
- 58 LINE, THERMOPLASTIC, SOLID, YELLOW, 4 in.
- 67 SNOWPLOWABLE RAISED PAVEMENT MARKER, 2-WAY, YELLOW/YELLOW

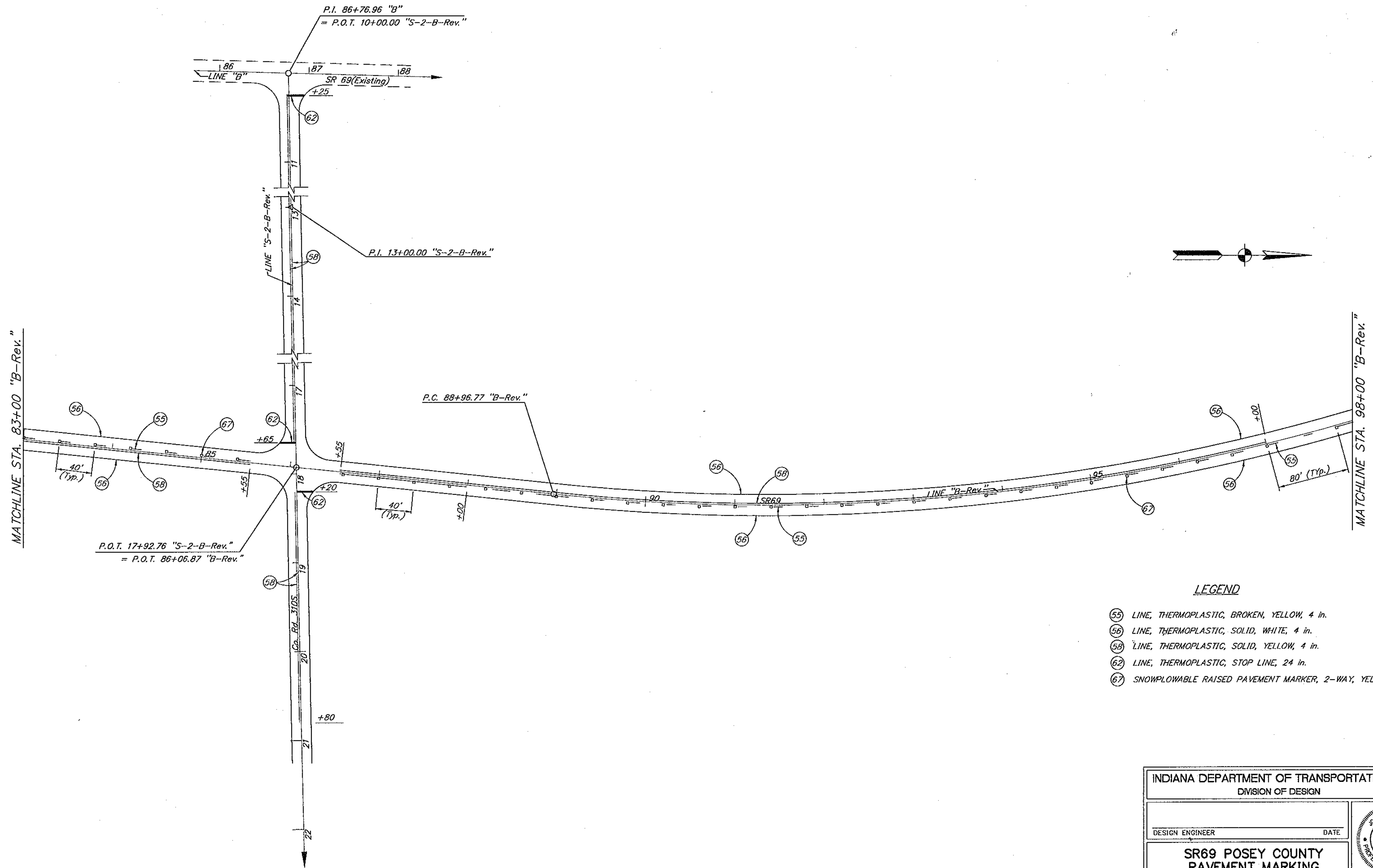
INDIANA DEPARTMENT OF TRANSPORTATION
 DIVISION OF DESIGN

DESIGN ENGINEER	DATE
SR69 POSEY COUNTY PAVEMENT MARKING	
CONTRACT NO. R-24568	SCALE: 1" = 50'
REGION 5	STATE IND
PROJECT NO. NH-005-2()	YEAR SHEET TOTAL
	106 358

JOHN M. BROADBENT
 REGISTERED
 NO. 9500427
 STATE OF
 INDIANA
 PROFESSIONAL ENGINEER

PLOT DATE & TIME: NOV 14, 1996 - 13:05:46 - Plotted from: TRAN4

DESIGNED: _____ CHECKED: _____
 DRAWN: JHL/B/DA CHECKED: _____
 REVISION: MJK 3/99 CHECKED: BGG/MJK 12/99

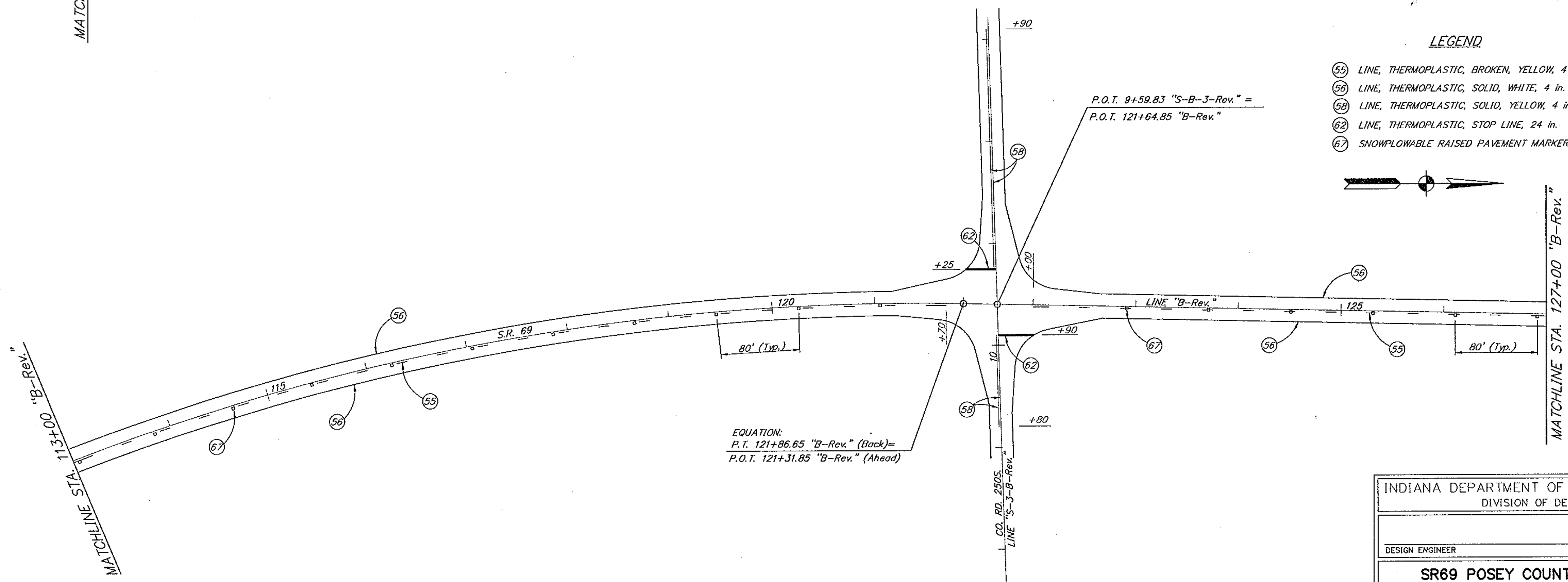
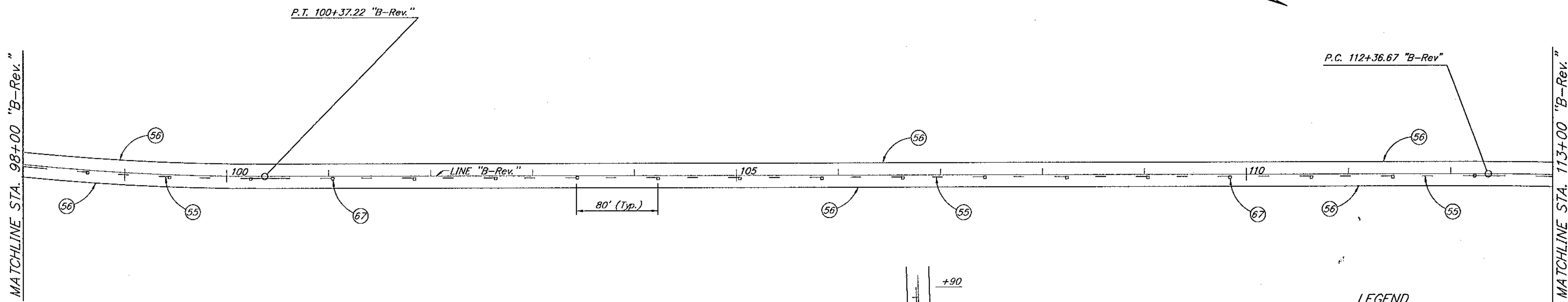
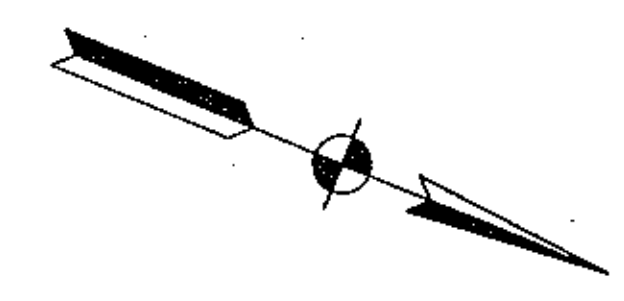


LEGEND

- (55) LINE, THERMOPLASTIC, BROKEN, YELLOW, 4 in.
- (56) LINE, THERMOPLASTIC, SOLID, WHITE, 4 in.
- (58) LINE, THERMOPLASTIC, SOLID, YELLOW, 4 in.
- (62) LINE, THERMOPLASTIC, STOP LINE, 24 in.
- (67) SNOWFLOWABLE RAISED PAVEMENT MARKER, 2-WAY, YELLOW/YELLOW

INDIANA DEPARTMENT OF TRANSPORTATION DIVISION OF DESIGN					
DESIGN ENGINEER _____			DATE _____		
SR69 POSEY COUNTY PAVEMENT MARKING					
CONTRACT NO. R-24568			SCALE: 1" = 50'		
REGION	STATE	PROJECT NO.	YEAR	SHEET	TOTAL
5	IND	NH-005-2()		107	358

PLOT DATE & TIME: NOV. 14, 1996 - 15:13:08 - Plotted from: TRAN4



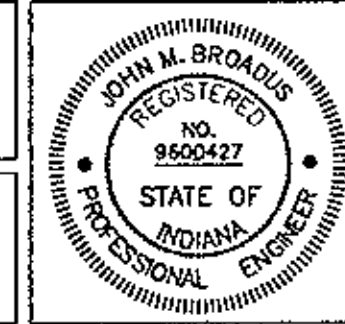
LEGEND

- 55 LINE, THERMOPLASTIC, BROKEN, YELLOW, 4 in.
- 56 LINE, THERMOPLASTIC, SOLID, WHITE, 4 in.
- 58 LINE, THERMOPLASTIC, SOLID, YELLOW, 4 in.
- 62 LINE, THERMOPLASTIC, STOP LINE, 24 in.
- 67 SNOWPLOWABLE RAISED PAVEMENT MARKER, 2-WAY, YELLOW/YELLOW

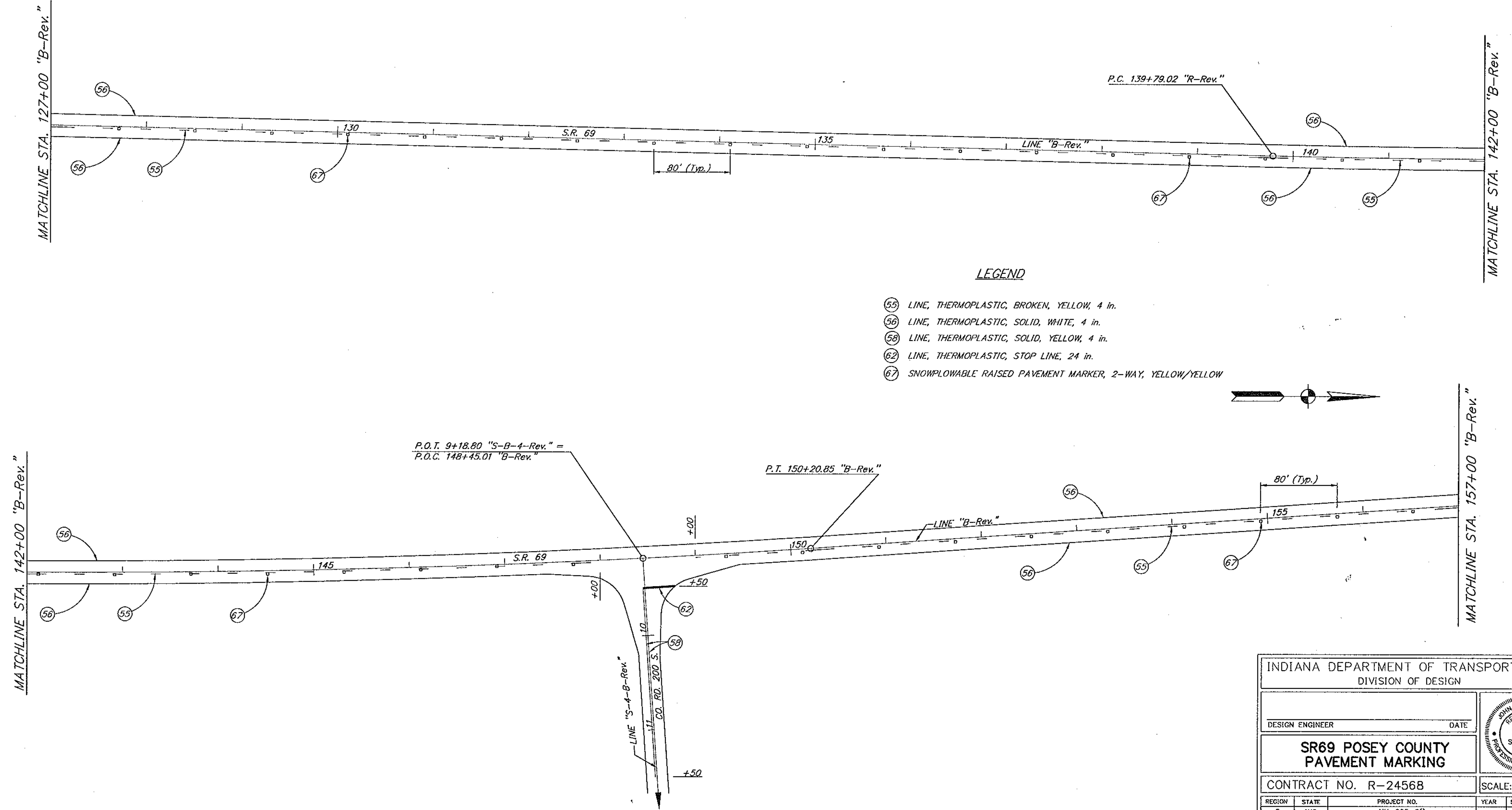


DESIGNED BY: JDL/9/94
 CHECKED BY: MJK/12/99
 DATE: DEC 12/99

INDIANA DEPARTMENT OF TRANSPORTATION DIVISION OF DESIGN					
DESIGN ENGINEER			DATE		
SR69 POSEY COUNTY PAVEMENT MARKING					
CONTRACT NO. R-24568			SCALE: 1" = 50'		
REGION	STATE	PROJECT NO.	YEAR	SHEET	TOTAL
5	IND	NH-005-2()		108	358



PLOT DATE & TIME: NOV. 14, 1956 - 15:15:22 - Plotted from: TRAN4



LEGEND

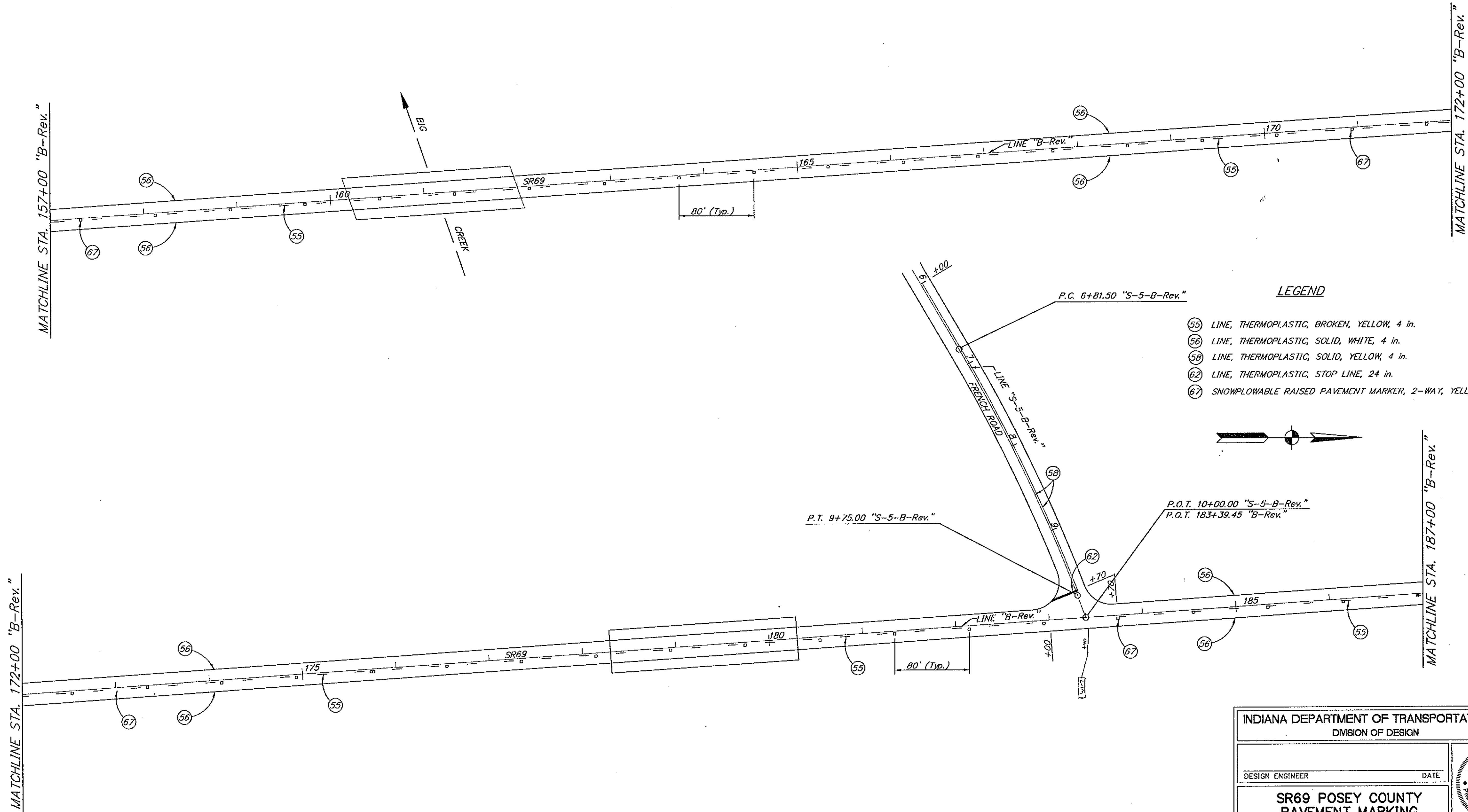
- ⑤⑤ LINE, THERMOPLASTIC, BROKEN, YELLOW, 4 in.
- ⑤⑥ LINE, THERMOPLASTIC, SOLID, WHITE, 4 in.
- ⑤⑧ LINE, THERMOPLASTIC, SOLID, YELLOW, 4 in.
- ⑥② LINE, THERMOPLASTIC, STOP LINE, 24 in.
- ⑥⑦ SNOWPLOWABLE RAISED PAVEMENT MARKER, 2-WAY, YELLOW/YELLOW

DESIGNED: CHS/D&G
 DRAWN: D.H. S./M. - CHECKED:
 REVISION: MAX. 12/29/56 - CHECKED: JCC-12/29/56

INDIANA DEPARTMENT OF TRANSPORTATION DIVISION OF DESIGN					
DESIGN ENGINEER			DATE		
SR69 POSEY COUNTY PAVEMENT MARKING					
CONTRACT NO. R-24568				SCALE: 1" = 50'	
REGION	STATE	PROJECT NO.	YEAR	SHEET	TOTAL
5	IND	NH-005-2()		109	358

PLOT DATE & TIME: AUG. 20, 1997 -- 10:30:09 -- Plotted from: TRANS

DESIGNED BY: J.M.L./B.S.
 DRAWN BY: J.M.L./B.S.
 CHECKED BY: B.C.G./J.S.B.



LEGEND

- 55 LINE, THERMOPLASTIC, BROKEN, YELLOW, 4 in.
- 56 LINE, THERMOPLASTIC, SOLID, WHITE, 4 in.
- 58 LINE, THERMOPLASTIC, SOLID, YELLOW, 4 in.
- 62 LINE, THERMOPLASTIC, STOP LINE, 24 in.
- 67 SNOWFLOWABLE RAISED PAVEMENT MARKER, 2-WAY, YELLOW/YELLOW

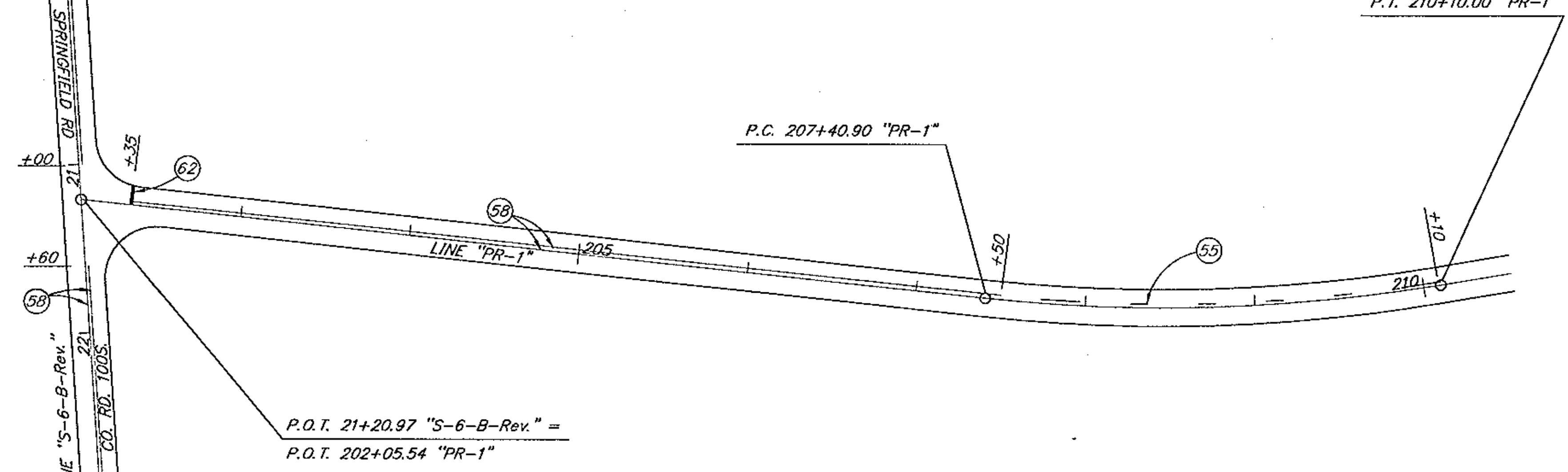
INDIANA DEPARTMENT OF TRANSPORTATION DIVISION OF DESIGN					
DESIGN ENGINEER			DATE		
SR69 POSEY COUNTY PAVEMENT MARKING					
CONTRACT NO. R-24568			SCALE: 1" = 50'		
REGION	STATE	PROJECT NO.	YEAR	SHEET	TOTAL
5	IND	NH-005-2(1)		110	358

PLOT DATE & TIME: NOV. 14, 1986 - 15:25:56 - Plotted from: IFRAN4

DESIGNED BY: J.M.B./S.A.
 DRAWN BY: J.M.B./S.A.
 CHECKED BY: J.M.B./S.A.
 DATE: 12/29/86

MATCHLINE STA. 20+00 "S-6-B-Rev."

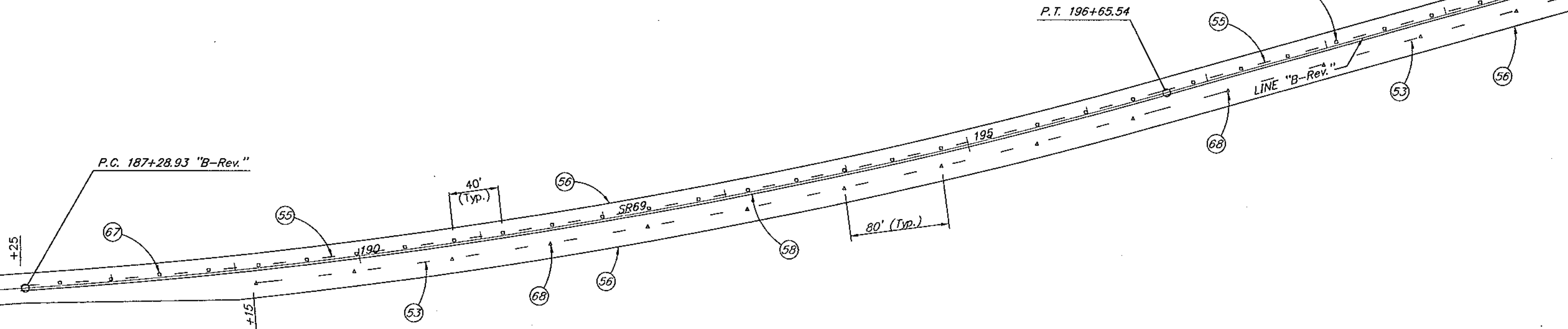
P.T. 210+10.00 "PR-1"



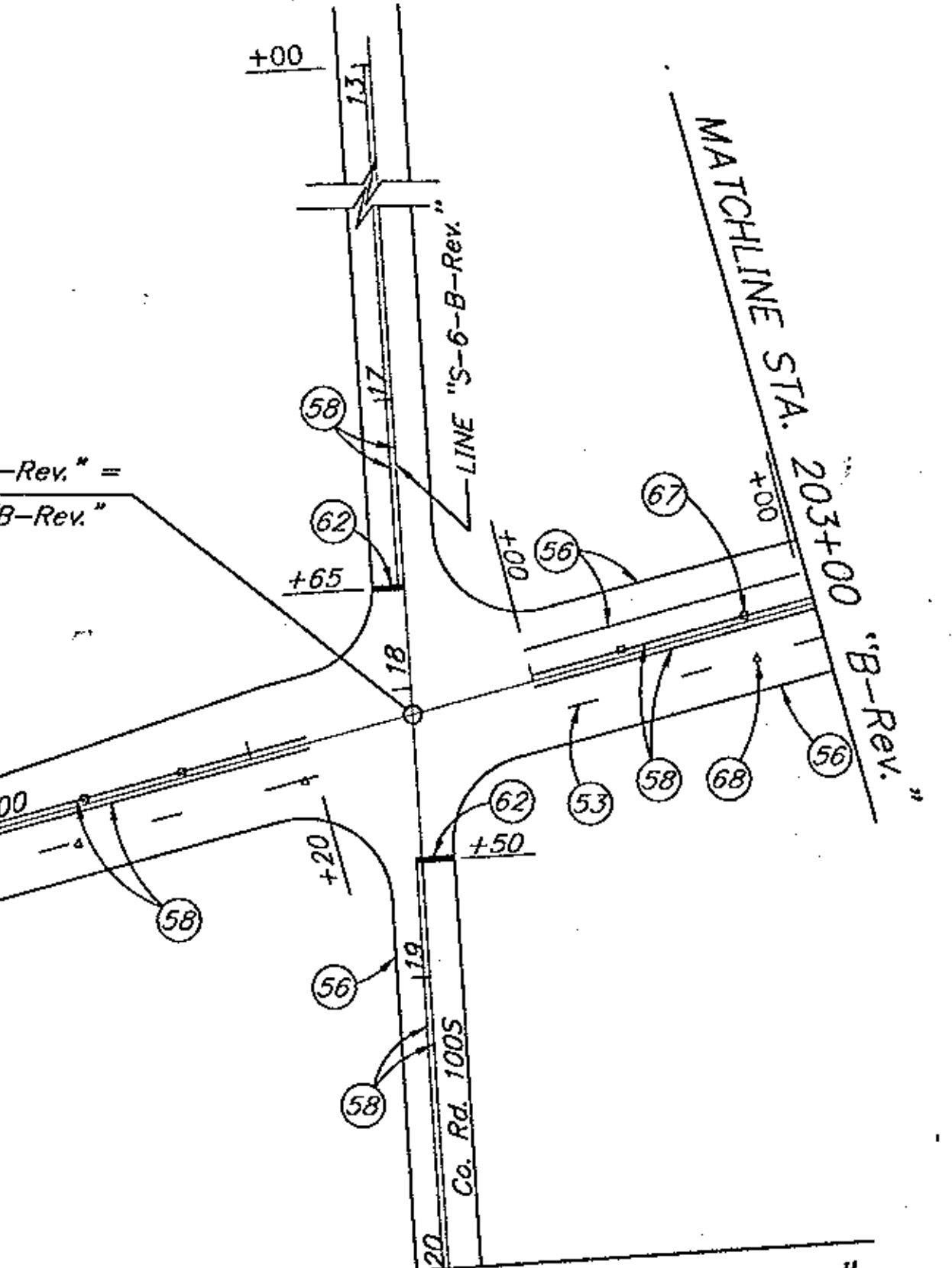
LEGEND

- (53) LINE, THERMOPLASTIC, BROKEN, WHITE, 4 in.
- (55) LINE, THERMOPLASTIC, BROKEN, YELLOW, 4 in.
- (56) LINE, THERMOPLASTIC, SOLID, WHITE, 4 in.
- (58) LINE, THERMOPLASTIC, SOLID, YELLOW, 4 in.
- (62) LINE, THERMOPLASTIC, STOP LINE, 24 in.
- (67) SNOWPLOWABLE RAISED PAVEMENT MARKER, 2-WAY, YELLOW/YELLOW
- (68) SNOWPLOWABLE RAISED PAVEMENT MARKER, 1-WAY, WHITE

MATCHLINE STA. 187+00 "B-Rev."



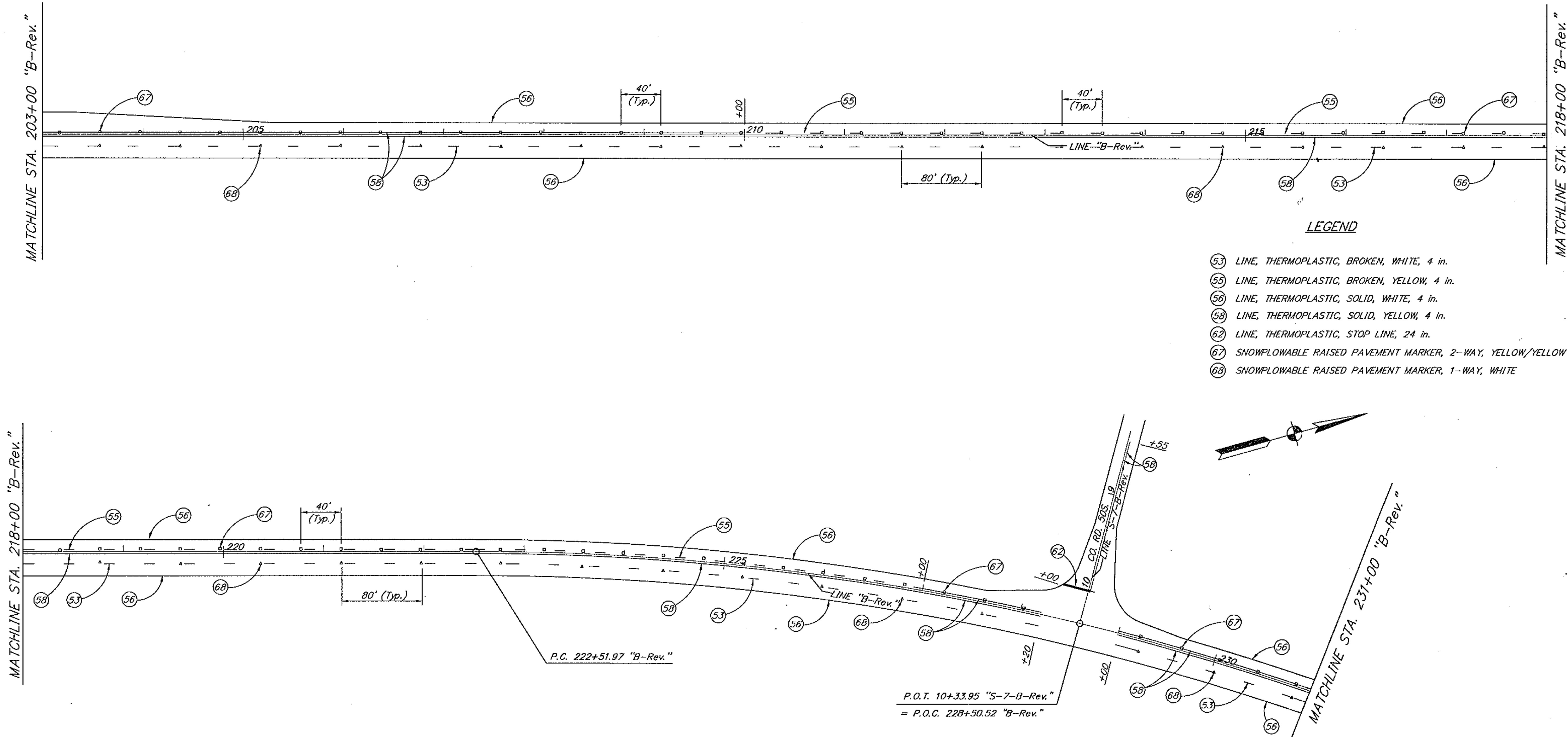
MATCHLINE STA. 20+00 "S-6-B-Rev."



INDIANA DEPARTMENT OF TRANSPORTATION DIVISION OF DESIGN					
DESIGN ENGINEER			DATE		
SR69 POSEY COUNTY PAVEMENT MARKING					
CONTRACT NO. R-24568				SCALE: 1" = 50'	
REGION	STATE	PROJECT NO.	YEAR	SHEET	TOTAL
5	IND	NH-005-2()		111	358

PLOT DATE & TIME: NOV. 14, 1995 - 15:36:47 - Plotted from: TRAN4

DESIGNED: _____ CHECKED: _____
 DRAWN: DJM 8/94 CHECKED: _____
 REVISED: MJK 12/99 CHECKED: ECG 12/99



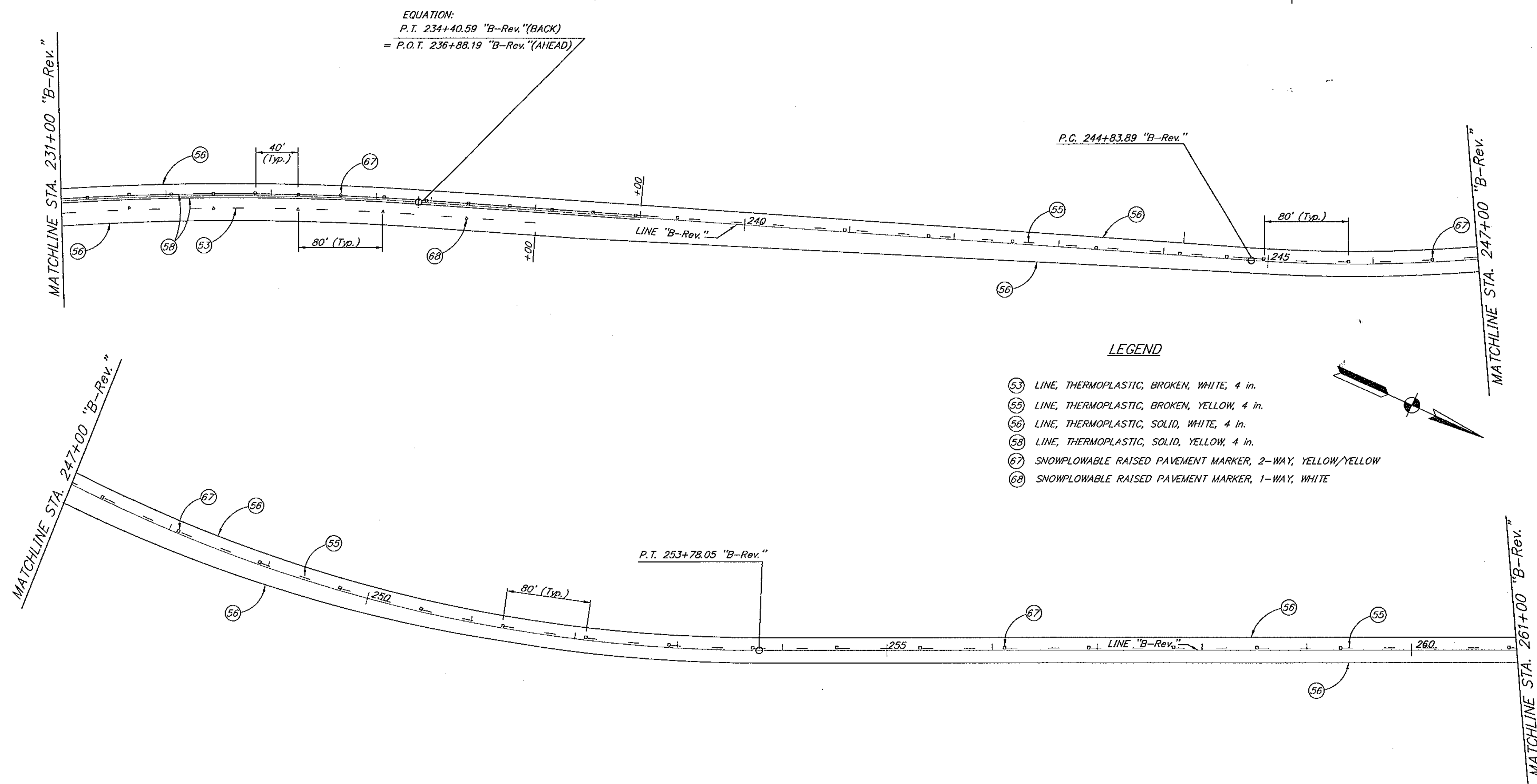
LEGEND

- (53) LINE, THERMOPLASTIC, BROKEN, WHITE, 4 in.
- (55) LINE, THERMOPLASTIC, BROKEN, YELLOW, 4 in.
- (56) LINE, THERMOPLASTIC, SOLID, WHITE, 4 in.
- (58) LINE, THERMOPLASTIC, SOLID, YELLOW, 4 in.
- (62) LINE, THERMOPLASTIC, STOP LINE, 24 in.
- (67) SNOWFLOWABLE RAISED PAVEMENT MARKER, 2-WAY, YELLOW/YELLOW
- (68) SNOWFLOWABLE RAISED PAVEMENT MARKER, 1-WAY, WHITE

INDIANA DEPARTMENT OF TRANSPORTATION DIVISION OF DESIGN					
DESIGN ENGINEER			DATE		
SR69 POSEY COUNTY PAVEMENT MARKING					
CONTRACT NO. R-24568				SCALE: 1" = 50'	
REGION	STATE	PROJECT NO.	YEAR	SHEET	TOTAL
5	IND	NH-005-2()		112	358

PLOT DATE & TIME: NOV. 14, 1996 - 15:41:49 - Plotted from: IRAN4

DESIGNED: _____
 DRAWN: DJL 8/94
 CHECKED: _____
 DATE: DEC. 12/95



INDIANA DEPARTMENT OF TRANSPORTATION
 DIVISION OF DESIGN

DESIGN ENGINEER _____ DATE _____

**SR69 POSEY COUNTY
 PAVEMENT MARKING**

CONTRACT NO. R-24568

SCALE: 1" = 50'

REGION	STATE	PROJECT NO.	YEAR	SHEET	TOTAL
5	IND	NH-005-2()		113	358

JOHN H. BRADSHAW
 REGISTERED
 NO. 9900427
 STATE OF INDIANA
 PROFESSIONAL ENGINEER

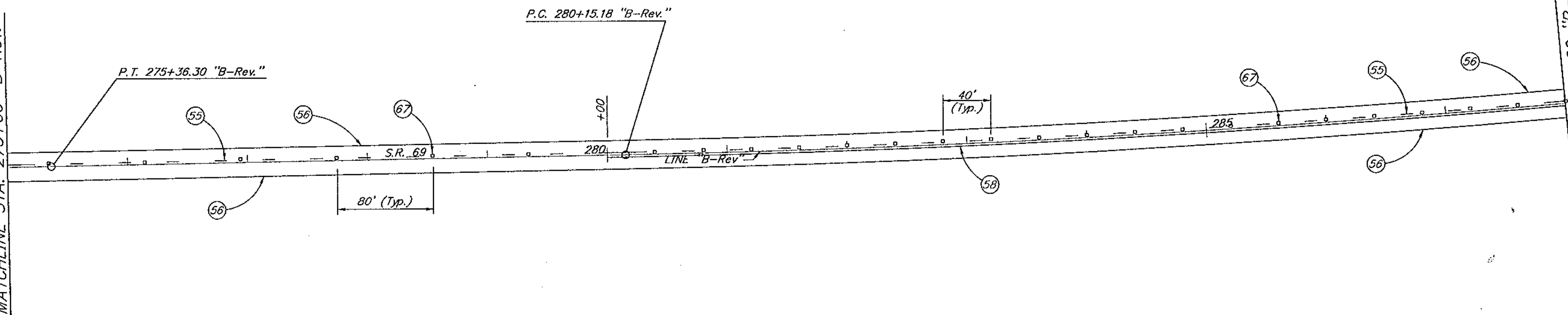
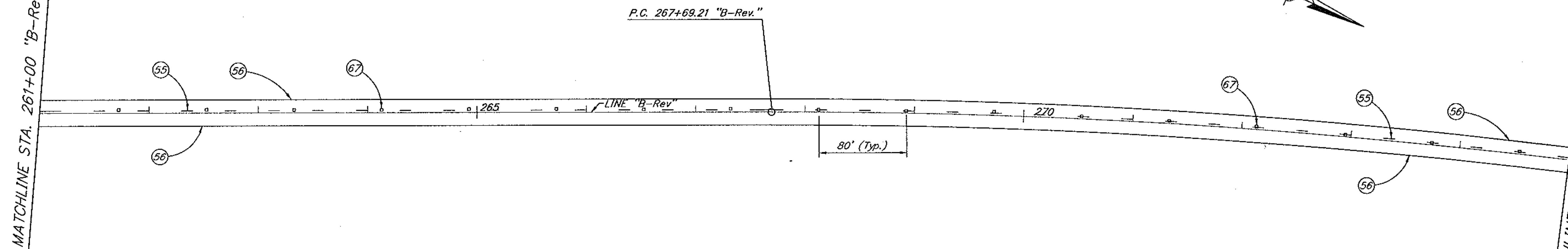
PLOT DATE & TIME: NOV 14, 1998 - 15:47:17 - Plotted from: TRAM4

MATCHLINE STA. 267+00 "B-Rev."

MATCHLINE STA. 275+00 "B-Rev."

MATCHLINE STA. 275+00 "B-Rev."

MATCHLINE STA. 288+00 "B-Rev."



LEGEND

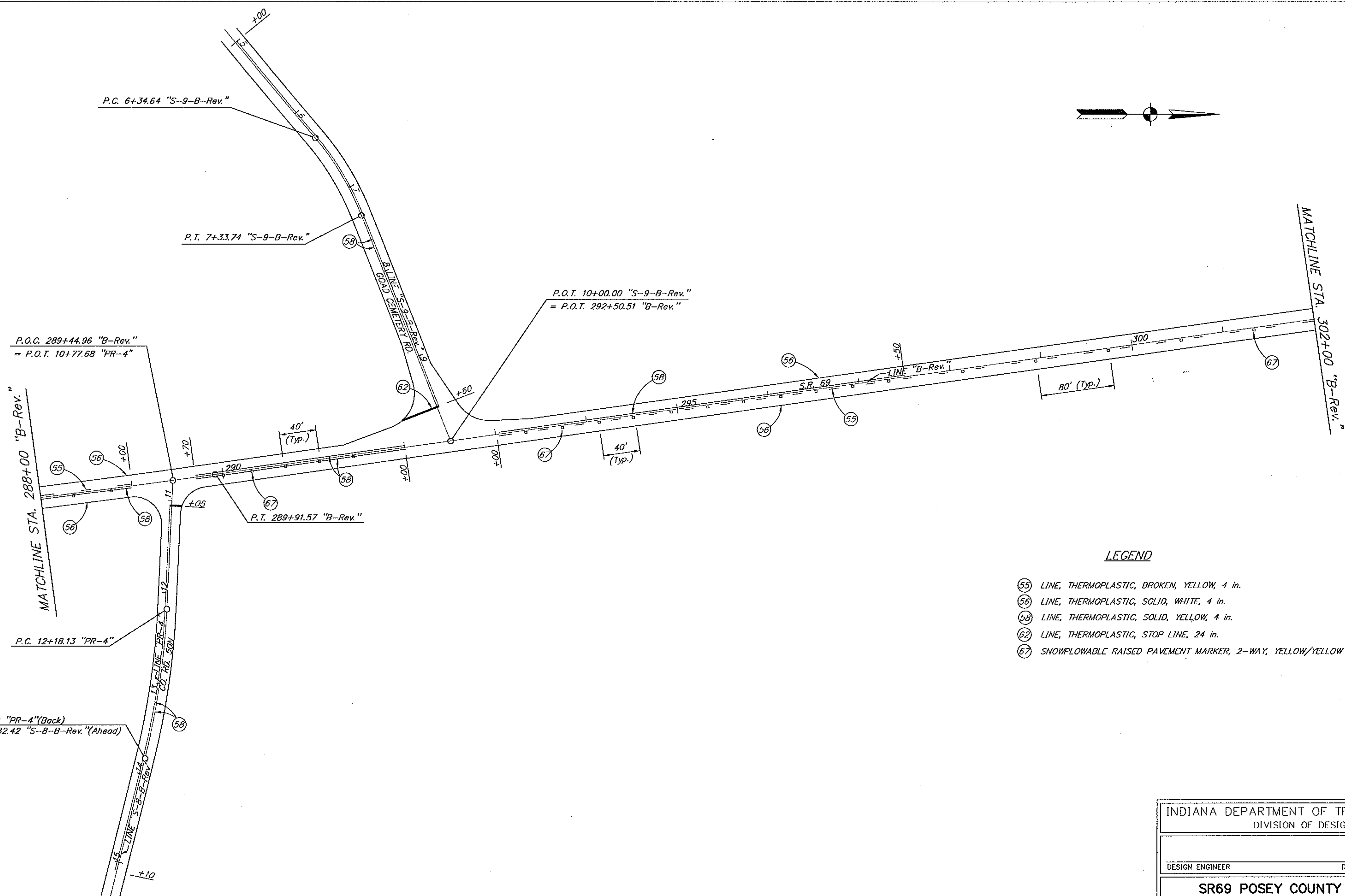
- 55 LINE, THERMOPLASTIC, BROKEN, YELLOW, 4 in.
- 56 LINE, THERMOPLASTIC, SOLID, WHITE, 4 in.
- 58 LINE, THERMOPLASTIC, SOLID, YELLOW, 4 in.
- 67 SNOWPLOWABLE RAISED PAVEMENT MARKER, 2-WAY, YELLOW/YELLOW

DESIGNED: [blank] CHECKED: [blank]
 DRAWN: [blank] DATE: [blank]
 REVISION: [blank] DATE: [blank]

INDIANA DEPARTMENT OF TRANSPORTATION DIVISION OF DESIGN					
DESIGN ENGINEER			DATE		
SR69 POSEY COUNTY PAVEMENT MARKING					
CONTRACT NO. R-24568			SCALE: 1" = 50'		
REGION	STATE	PROJECT NO.	YEAR	SHEET	TOTAL
5	IND	NH-005-2()		114	358



PLOT DATE & TIME: NOV 14, 1996 - 15:50:28 - Plotted from: TRANA4

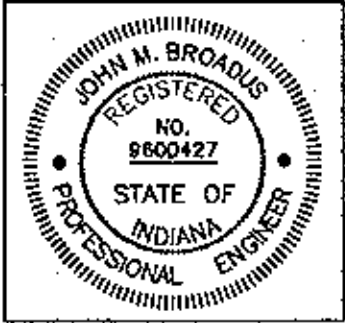


LEGEND

- 55 LINE, THERMOPLASTIC, BROKEN, YELLOW, 4 in.
- 56 LINE, THERMOPLASTIC, SOLID, WHITE, 4 in.
- 58 LINE, THERMOPLASTIC, SOLID, YELLOW, 4 in.
- 62 LINE, THERMOPLASTIC, STOP LINE, 24 in.
- 67 SNOWPLOWABLE RAISED PAVEMENT MARKER, 2-WAY, YELLOW/YELLOW

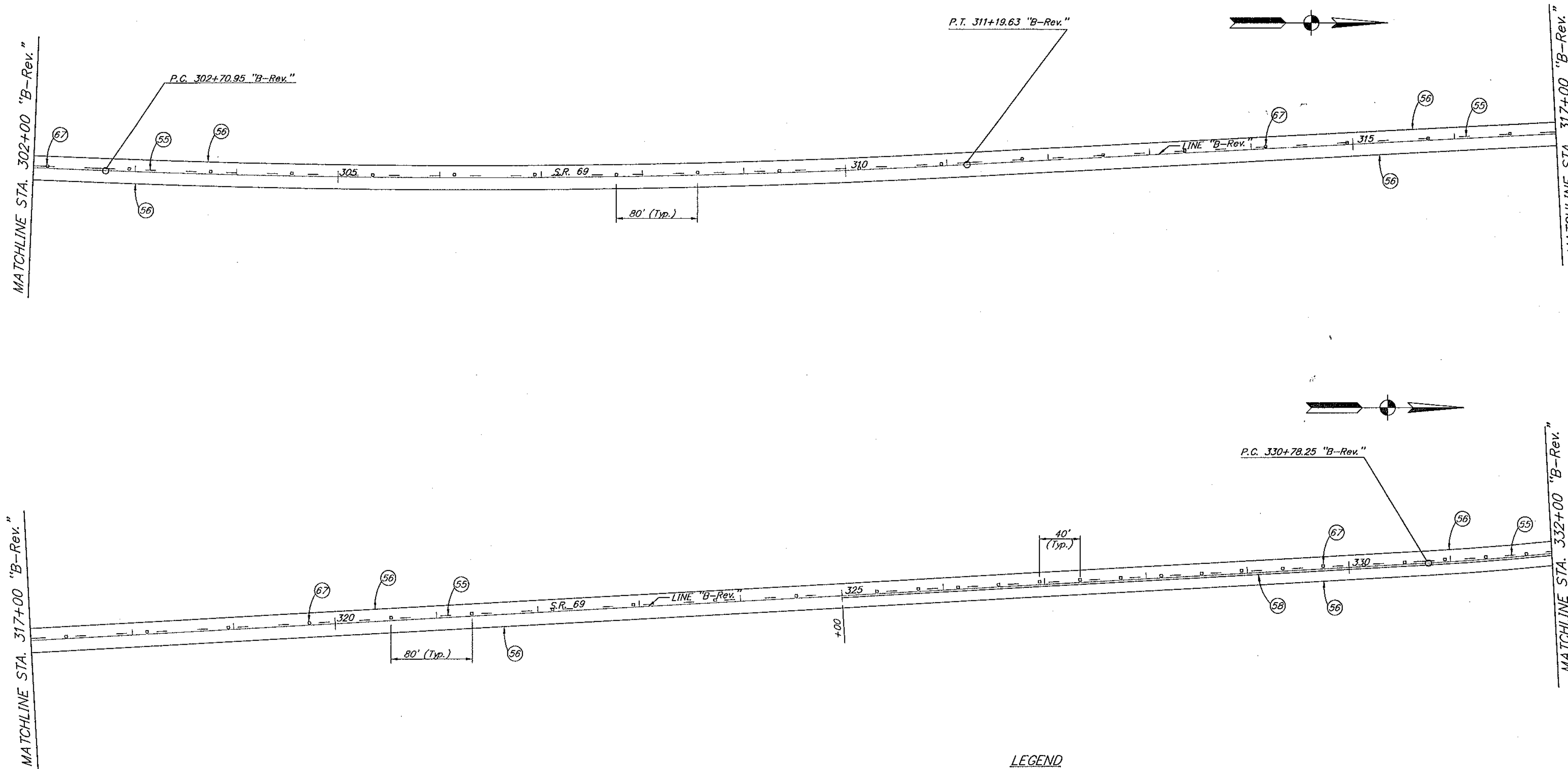
DESIGNED: _____ CHECKED: _____
 DRAWN: D.H.L. 6/94 CHECKED: _____
 REVISED: M.K. 12/89 CHECKED: _____
 ECG 12/89

INDIANA DEPARTMENT OF TRANSPORTATION DIVISION OF DESIGN					
DESIGN ENGINEER _____			DATE _____		
SR69 POSEY COUNTY PAVEMENT MARKING					
CONTRACT NO. R-24568				SCALE: 1" = 50'	
REGION	STATE	PROJECT NO.	YEAR	SHEET	TOTAL
5	IND	NH-005-20		115	358



PLOT DATE & TIME: NOV. 15, 1985 - 15:56.43 - Plotted from: TRANS

DESIGNED BY: J.M.L. & S.A.
 CHECKED BY: J.M.L. & S.A.
 DATE: 12/29/85

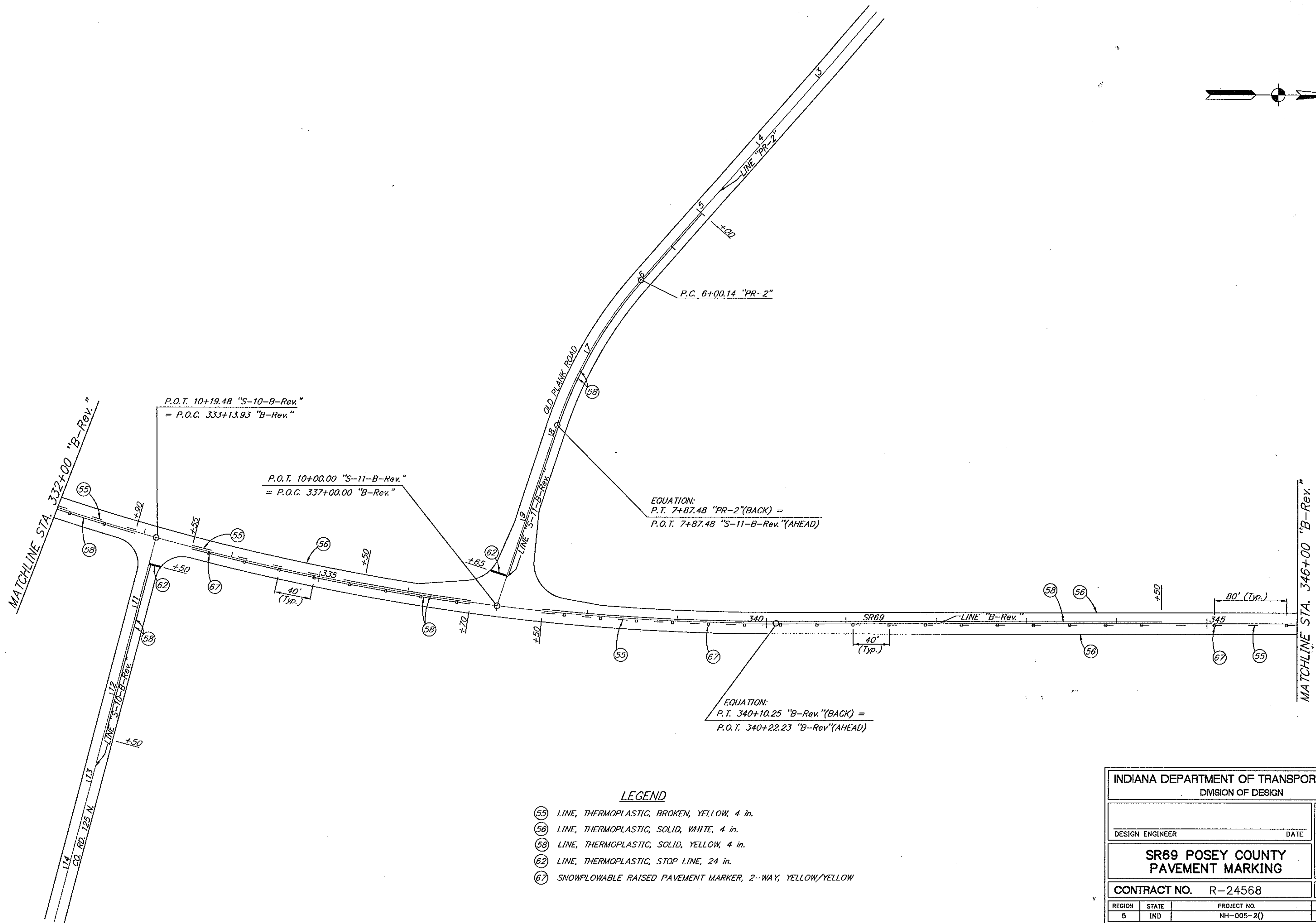


LEGEND

- 55 LINE, THERMOPLASTIC, BROKEN, YELLOW, 4 in.
- 56 LINE, THERMOPLASTIC, SOLID, WHITE, 4 in.
- 58 LINE, THERMOPLASTIC, SOLID, YELLOW, 4 in.
- 67 SNOWFLOWABLE RAISED PAVEMENT MARKER, 2-WAY, YELLOW/YELLOW

INDIANA DEPARTMENT OF TRANSPORTATION DIVISION OF DESIGN					
DESIGN ENGINEER			DATE		
SR69 POSEY COUNTY PAVEMENT MARKING					
CONTRACT NO. R-24568			SCALE: 1" = 50'		
REGION	STATE	PROJECT NO.	YEAR	SHEET	TOTAL
5	IND	NH-005-2(1)		116	358

PLOT DATE & TIME: NOV 14, 1995 - 16:00:02 - Plotted from: TRAN4



DESIGNED BY: D.A.L. & A.H.
 DRAWN BY: M.K. 12/95
 CHECKED BY: P.C. 12/95

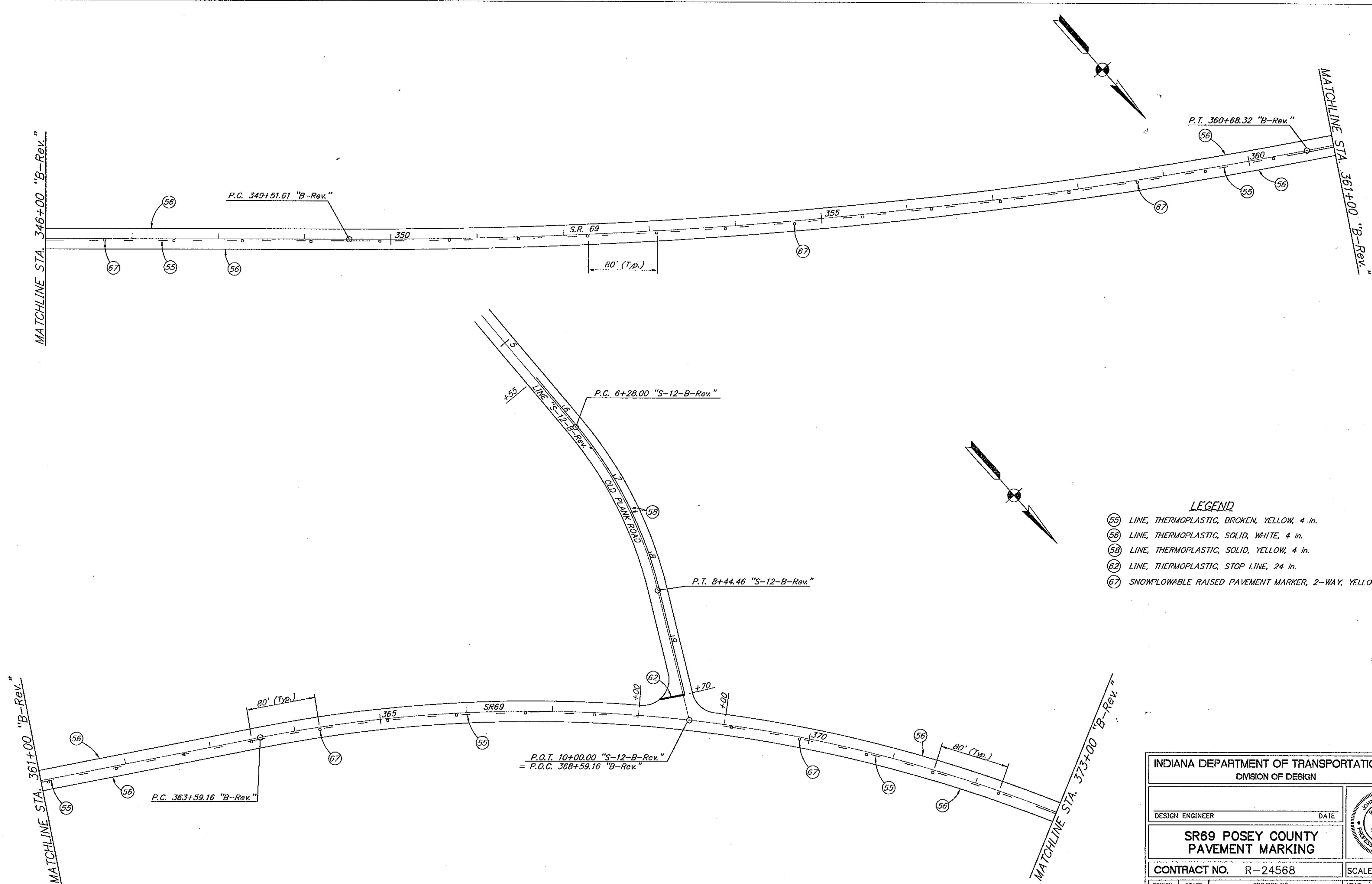
LEGEND

- (55) LINE, THERMOPLASTIC, BROKEN, YELLOW, 4 in.
- (56) LINE, THERMOPLASTIC, SOLID, WHITE, 4 in.
- (58) LINE, THERMOPLASTIC, SOLID, YELLOW, 4 in.
- (62) LINE, THERMOPLASTIC, STOP LINE, 24 in.
- (67) SNOWPLOWABLE RAISED PAVEMENT MARKER, 2-WAY, YELLOW/YELLOW

INDIANA DEPARTMENT OF TRANSPORTATION					
DIVISION OF DESIGN					
DESIGN ENGINEER			DATE		
SR69 POSEY COUNTY PAVEMENT MARKING					
CONTRACT NO. R-24568			SCALE: 1" = 50'		
REGION	STATE	PROJECT NO.	YEAR	SHEET	TOTAL
5	IND	NH-005-2()		117	358

PLOT DATE & TIME: NOV. 14, 1996 - 16:01:22 - Plotted from: TRAN4

DESIGNED BY: J.M.L./J.M.A. CHECKED BY: J.M.L./J.M.A.
 REVISION: MK-12/96, CIRCULAR: PG-12/96

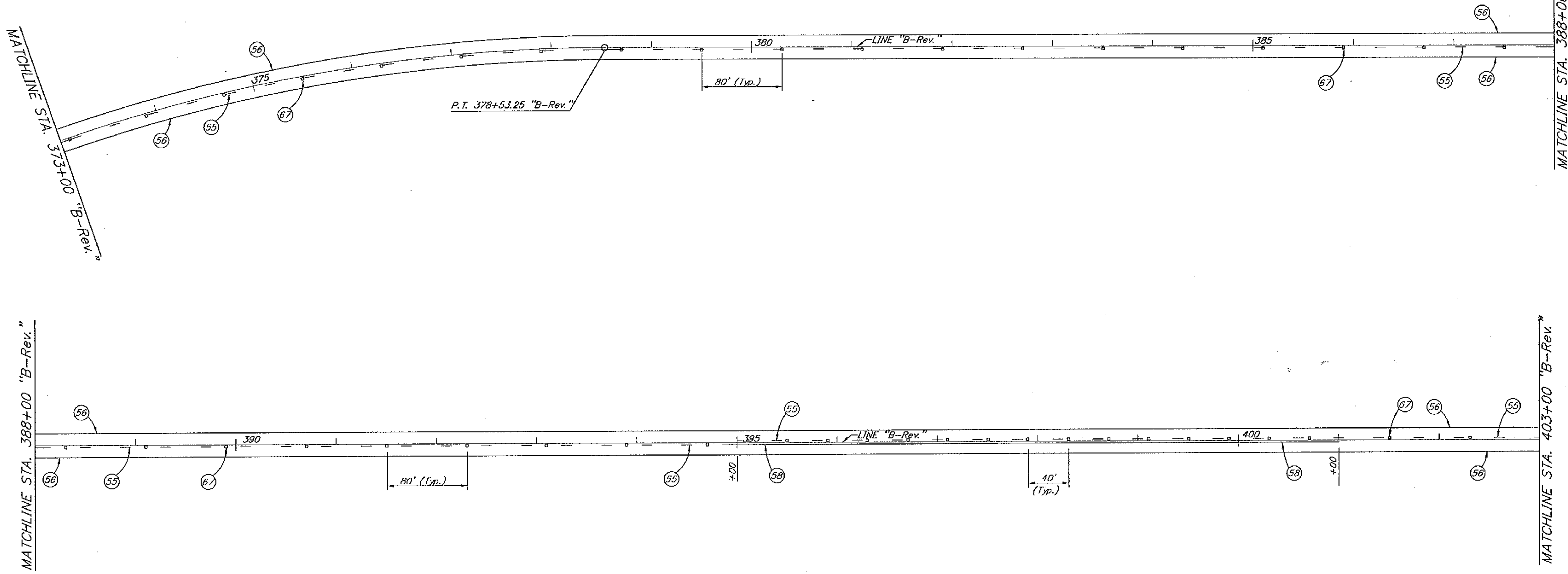


- LEGEND**
- ⑤⑤ LINE, THERMOPLASTIC, BROKEN, YELLOW, 4 in.
 - ⑤⑥ LINE, THERMOPLASTIC, SOLID, WHITE, 4 in.
 - ⑤⑧ LINE, THERMOPLASTIC, SOLID, YELLOW, 4 in.
 - ⑥② LINE, THERMOPLASTIC, STOP LINE, 24 in.
 - ⑥⑦ SNOWPLOWABLE RAISED PAVEMENT MARKER, 2-WAY, YELLOW/YELLOW

INDIANA DEPARTMENT OF TRANSPORTATION DIVISION OF DESIGN					
DESIGN ENGINEER			DATE		
SR69 POSEY COUNTY PAVEMENT MARKING					
CONTRACT NO. R-24568			SCALE: 1" = 50'		
REGION	STATE	PROJECT NO.	YEAR	SHEET	TOTAL
5	IND	NH-005-2()		118	358

PLOT DATE & TIME: NOV 14, 1996 -- 15:05:32 -- Plotted from: IRAN4

DESIGNED BY: J.M.S. DATE: 8/94
 CHECKED BY: J.M.S. DATE: 12/99
 REVISION: J.M.S. DATE: 12/99



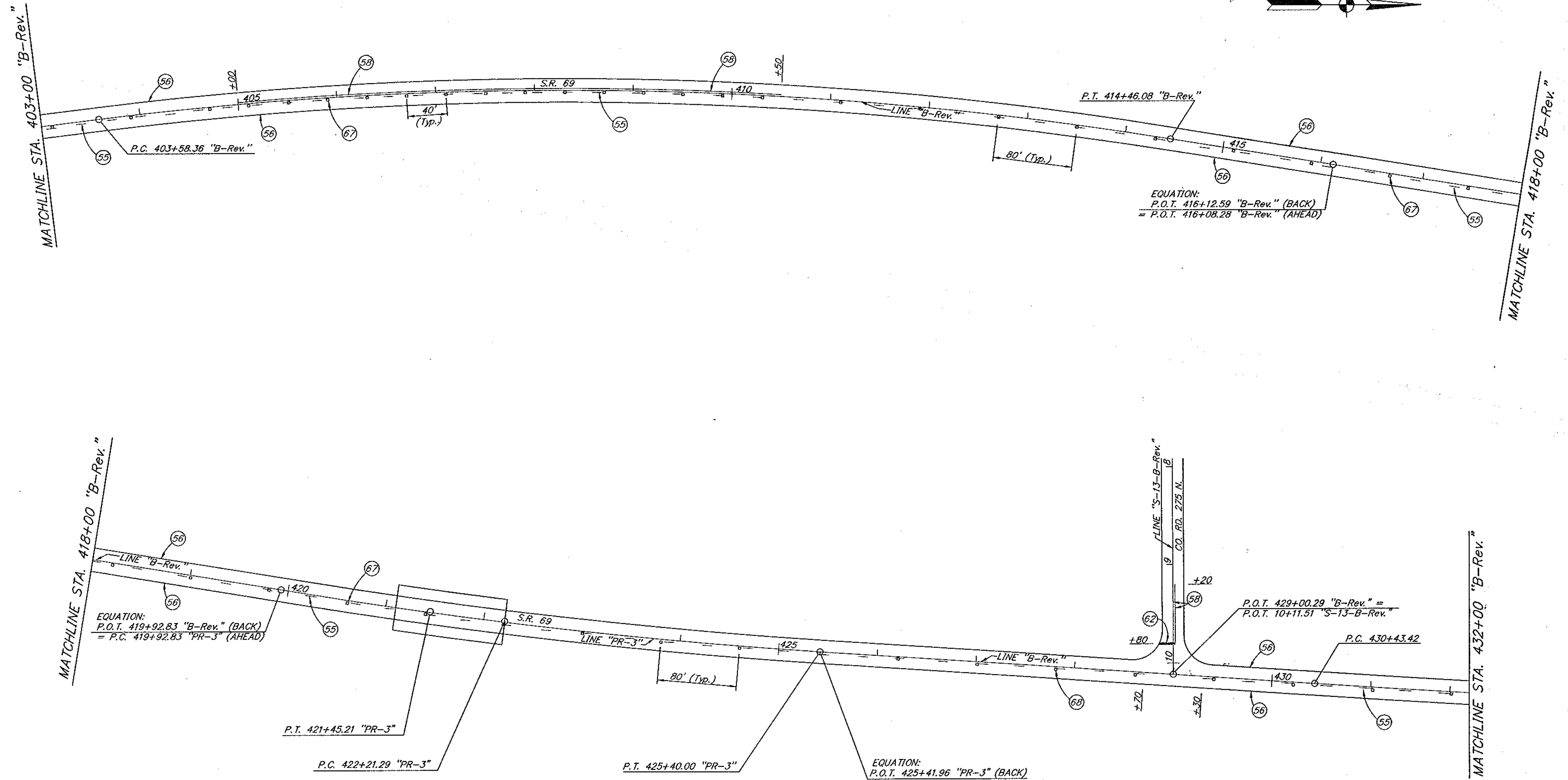
LEGEND

- 55 LINE, THERMOPLASTIC, BROKEN, YELLOW, 4 in.
- 56 LINE, THERMOPLASTIC, SOLID, WHITE, 4 in.
- 58 LINE, THERMOPLASTIC, SOLID, YELLOW, 4 in.
- 67 SNOWPLOWABLE RAISED PAVEMENT MARKER, 2-WAY, YELLOW/YELLOW

INDIANA DEPARTMENT OF TRANSPORTATION DIVISION OF DESIGN					
DESIGN ENGINEER			DATE		
SR69 POSEY COUNTY PAVEMENT MARKING					
CONTRACT NO. R-24568			SCALE: 1" = 50'		
REGION	STATE	PROJECT NO.	YEAR	SHEET	TOTAL
5	IND	NH-005-2()		119	35B

PLOT DATE & TIME: NOV 14, 1996 - 10:09:30 - Plotted from: TRAM4

DESIGNED BY: H. S. G.A.
 DRAWN BY: M.K. 12/93
 CHECKED BY: EGG 12/93



EQUATION:
 P.O.T. 416+12.59 "B-Rev." (BACK)
 = P.O.T. 416+08.28 "B-Rev." (AHEAD)

EQUATION:
 P.O.T. 419+92.83 "B-Rev." (BACK)
 = P.C. 419+92.83 "PR-3" (AHEAD)

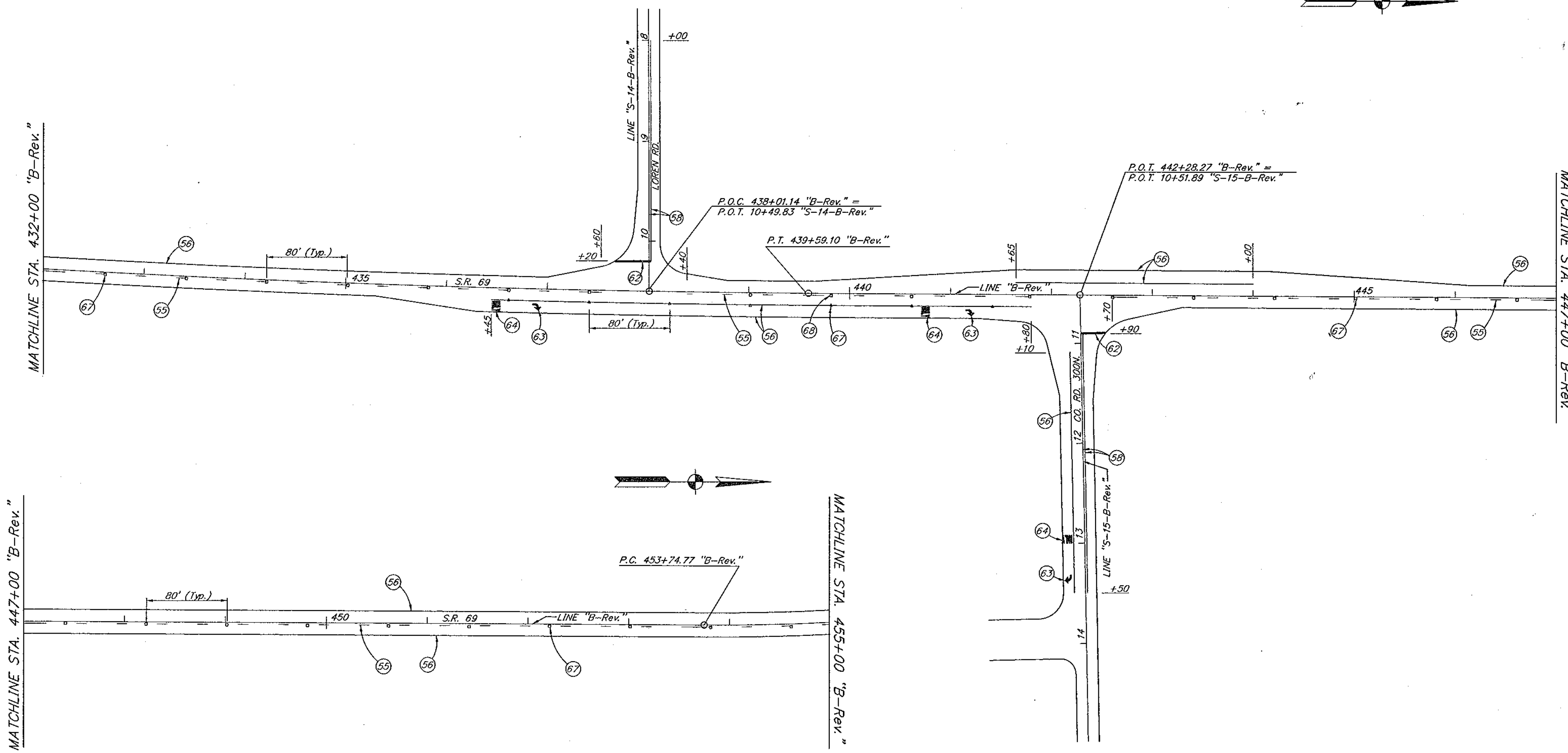
P.O.T. 429+00.29 "B-Rev." =
 P.O.T. 10+11.51 "S-13-B-Rev."

EQUATION:
 P.O.T. 425+41.96 "PR-3" (BACK)
 = P.T. 425+42.01 "B-Rev." (AHEAD)

- LEGEND**
- (55) LINE, THERMOPLASTIC, BROKEN, YELLOW, 4 in.
 - (56) LINE, THERMOPLASTIC, SOLID, WHITE, 4 in.
 - (58) LINE, THERMOPLASTIC, SOLID, YELLOW, 4 in.
 - (62) LINE, THERMOPLASTIC, STOP LINE, 24 in.
 - (67) SNOWPLOWABLE RAISED PAVEMENT MARKER, 2-WAY, YELLOW/YELLOW

INDIANA DEPARTMENT OF TRANSPORTATION					
DIVISION OF DESIGN					
DESIGN ENGINEER			DATE		
SR69 POSEY COUNTY PAVEMENT MARKING					
			CONTRACT NO. R-24568		
REGION	STATE	PROJECT NO.	YEAR	SHEET	TOTAL
5	IND	NH-005-2()		120	358

PLOT DATE & TIME: NOV 14, 1996 - 16:11:05 - Plotted from: TRAN4

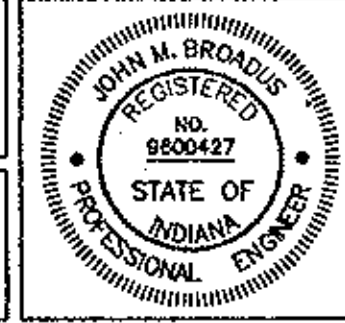


LEGEND

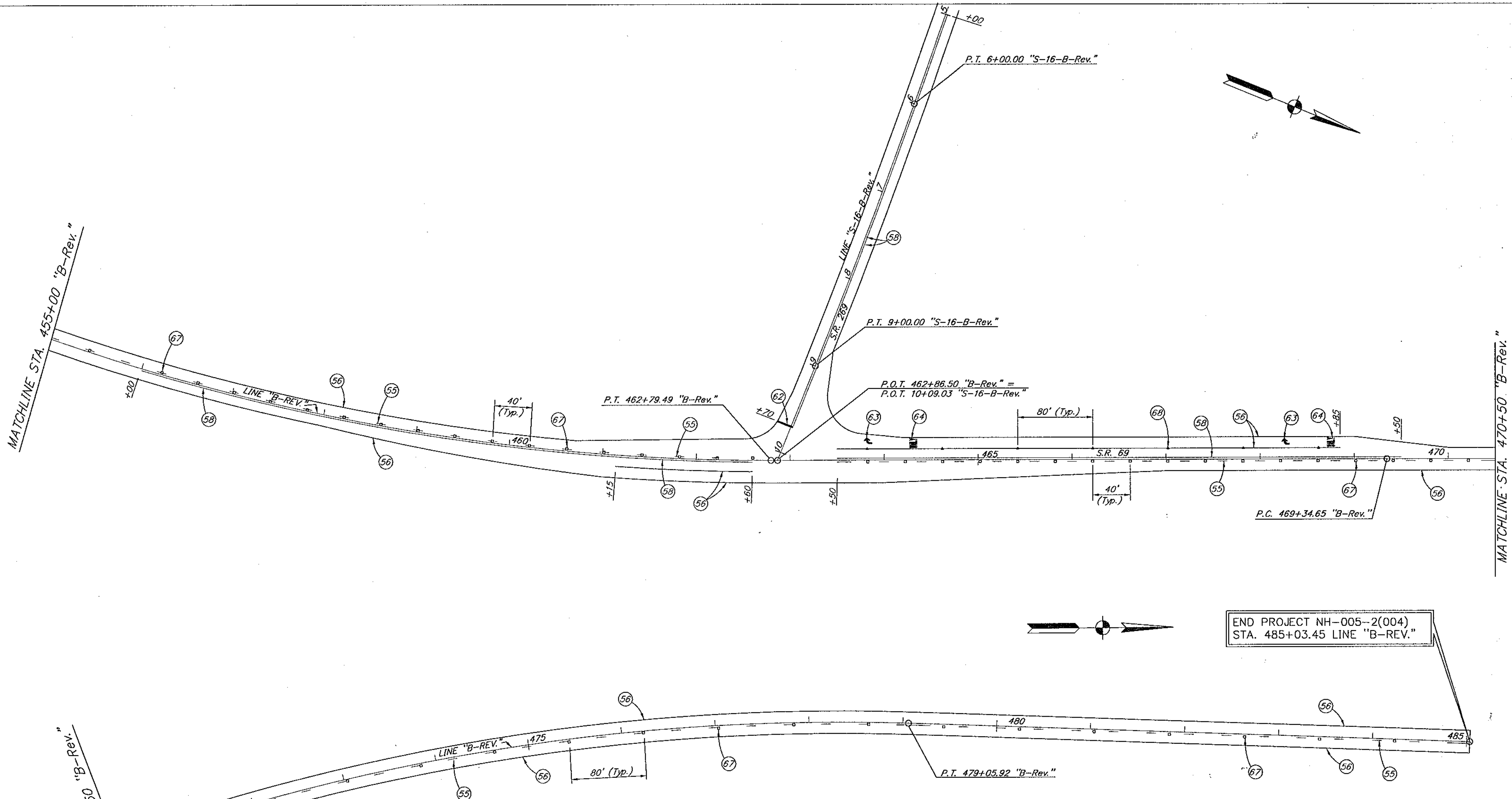
- 55 LINE, THERMOPLASTIC, BROKEN, YELLOW, 4 in.
- 56 LINE, THERMOPLASTIC, SOLID, WHITE, 4 in.
- 58 LINE, THERMOPLASTIC, SOLID, YELLOW, 4 in.
- 62 LINE, THERMOPLASTIC, STOP LINE, 24 in.
- 63 PAVEMENT MESSAGE MARKING, LANE INDICATION ARROW
- 64 PAVEMENT MESSAGE MARKING, WORD (ONLY)
- 67 SNOWPLOWABLE RAISED PAVEMENT MARKER, 2-WAY, YELLOW/YELLOW
- 68 SNOWPLOWABLE RAISED PAVEMENT MARKER, 1-WAY, WHITE

DESIGNED: _____ CHECKED: _____
 DRAWN: D.M. B./B.A. CHECKED: _____
 REVISED: M.K. 12/93. DATE: 08/12/93

INDIANA DEPARTMENT OF TRANSPORTATION DIVISION OF DESIGN					
DESIGN ENGINEER			DATE		
SR69 POSEY COUNTY PAVEMENT MARKING					
CONTRACT NO. R-24568			SCALE: 1" = 50'		
REGION	STATE	PROJECT NO.	YEAR	SHEET	TOTAL
5	IND	NH-005-2()		121	358



PLOT DATE & TIME: AUG. 20, 1997 - 13:25:40 - Plotted from: TRANS



END PROJECT NH-005-2(004)
STA. 485+03.45 LINE "B-REV."

LEGEND

- 55 LINE, THERMOPLASTIC, BROKEN, YELLOW, 4 in.
- 56 LINE, THERMOPLASTIC, SOLID, WHITE, 4 in.
- 58 LINE, THERMOPLASTIC, SOLID, YELLOW, 4 in.
- 62 LINE, THERMOPLASTIC, STOP LINE, 24 in.
- 63 PAVEMENT MESSAGE MARKING, LANE INDICATION ARROW
- 64 PAVEMENT MESSAGE MARKING, WORD (ONLY)
- 67 SNOWPLOWABLE RAISED PAVEMENT MARKER, 2-WAY, YELLOW/YELLOW
- 68 SNOWPLOWABLE RAISED PAVEMENT MARKER, 1-WAY, WHITE

DESIGNED BY: J.M.K. DATE: 8/94
CHECKED BY: J.M.K. DATE: 12/99
PROJECT: SR 69, POSEY COUNTY, INDIANA, PROJECT NO. 12/99

INDIANA DEPARTMENT OF TRANSPORTATION					
DIVISION OF DESIGN					
DESIGN ENGINEER		DATE			
SR69 POSEY COUNTY PAVEMENT MARKING					
CONTRACT NO. R-24568		SCALE: 1" = 50'			
REGION	STATE	PROJECT NO.	YEAR	SHEET	TOTAL
5	IND	NH-005-2()		122	358

TEMPORARY EROSION CONTROL TABLES

FEDERAL ROAD REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2()		123	358

TEMPORARY EROSION CONTROL STRAW BALE DITCH CHECK

STATION TO STATION		SPACING	PERCENT GRADE	NO. OF CHECKS	LFT. PER RUN
RIGHT	"B-REV"	-	-	-	-
7+00	12+25	58	0.60	9	54
12+25	13+00	29	3.57	2	12
13+00	25+00	58	1.00	22	176
25+00	27+00	39	2.50	5	30
27+00	37+50	58	0.80	18	108
37+50	38+00	58	1.27	2	12
39+00	40+20	29	3.75	4	24
40+20	40+90	39	2.59	2	12
40+90	44+00	58	1.67	5	30
44+00	45+00	13	7.63	8	48
45+00	45+75	39	2.28	1	6
45+75	59+50*	58	0.60	23	170
60+50	61+80	58	0.50	2	12
61+80	62+60	29	3.75	3	18
62+60	69+50	58	0.75	12	72
69+50	73+00	58	1.40	6	36
73+00	77+00	58	2.00	6	36
77+00	78+00	16	6.20	6	36
78+00	80+00	39	2.90	5	30
80+00	85+20	58	1.50	9	72
101+20	109+20	58	0.88	13	104
109+20	110+20	13	7.24	7	42
110+20	115+00	58	1.00	8	48
127+00	129+75	39	2.06	7	42
129+75	136+00	58	0.40	11	88
136+00	152+00	58	0.30	27	216
162+15	165+00	58	1.60	5	30
166+00	175+00	58	0.42	15	90
193+70	199+70	29	3.19	20	180
199+70	206+70	58	1.50	12	72
206+70	207+50	10	13.75	8	48
207+50	208+00	16	6.00	3	18
208+00	208+50	10	17.00	5	30
208+50	209+70	58	1.15	2	12
209+70	211+70	19	5.25	10	60
211+70	212+00	13	8.33	2	12
212+00	212+70	29	3.14	2	12
212+70	213+45	58	0.40	1	6
213+45	214+20	13	9.33	5	30
215+70	217+60	23	4.79	8	48
217+60	218+70	13	8.50	8	48
218+70	219+80	23	5.00	4	24
219+80	220+85	29	3.90	3	18
220+85	222+50	10	11.00	16	96
222+50	224+70	29	3.50	7	42
224+70	226+70	39	2.65	5	30
232+70	233+70	19	5.00	5	30
233+70	238+10*	29	3.12	6	36
238+10*	243+00	58	1.10	7	42
243+00	245+00	29	3.17	6	36
258+00	273+25	58	0.55	26	156
274+00	280+00	58	1.00	10	60
280+00	281+20	29	3.17	4	24
281+20	284+00	39	2.14	7	42
284+00	286+00	29	4.00	6	36
286+00	297+00	58	1.50	19	114
297+00	298+50	10	14.00	25	150
298+50	304+70	58	1.25	10	60
305+30	309+00	58	0.70	6	36
309+00	312+00	10	20.60	30	180
312+00	317+50	58	0.32	9	72
317+50	318+25	23	5.00	3	18
318+25	323+00	39	2.25	12	72
323+00	323+75	16	6.67	4	24
323+75	331+00	58	1.75	12	72
331+00	332+75	39	2.31	4	24
333+60	336+00	58	1.25	4	24
336+00	337+00	19	6.00	5	30
337+00	338+00	39	3.00	2	12
338+00	340+00	13	8.15	15	90
341+00	342+00*	19	5.80	4	24

TEMPORARY EROSION CONTROL STRAW BALE DITCH CHECK

STATION TO STATION		SPACING	PERCENT GRADE	NO. OF CHECKS	LFT. PER RUN
RIGHT	"B-REV"	-	-	-	-
342+00	344+15	10	15.50	21	126
344+15	345+75	58	1.00	2	12
346+50	359+00	58	1.00	22	132
368+00	374+00	58	0.40	10	80
374+00	375+00	29	4.00	3	18
375+00	378+25	58	0.67	5	30
379+00	395+00	58	0.90	27	192
400+00	404+00	58	2.00	6	48
404+00	410+00	29	3.07	20	160
436+00	449+00	58	1.25	22	132
449+00	451+00	58	1.75	3	18
451+00	453+00	39	2.25	5	30
453+00	454+00	23	4.50	4	24
454+00	459+00	58	1.50	6	36
465+00	467+00	29	3.65	6	36
467+00	470+00	58	0.67	5	30
470+00	471+00	29	3.70	3	18
471+00	477+00	58	0.70	10	60
477+00	478+50	39	2.33	3	18
479+00	481+00	58	2.00	3	18
481+00	485+03	29	3.43	13	78

TEMPORARY EROSION CONTROL STRAW BALE DITCH CHECK

STATION TO STATION		SPACING	PERCENT GRADE	NO. OF CHECKS	LFT. PER RUN
LEFT	"B-REV"	-	-	-	-
8+20	23+00	58	2.00	25	192
23+00	25+00	28	0.30	3	18
25+00	27+00	39	3.00	5	30
27+00	36+00	58	1.00	15	90
36+00	41+00	58	1.50	12	72
41+00	43+00	39	2.25	5	30
43+00	45+20	19	5.00	11	66
45+50	45+75	12	9.67	2	12
45+75	51+00*	58	0.30	8	48
61+20	62+00	58	0.75	1	6
72+10	77+00	29	3.00	16	96
77+00	85+20	58	1.50	14	112
86+30	87+50	58	0.75	3	18
87+50	89+00	16	7.75	9	54
89+00	94+40	39	3.25	13	78
94+40	100+20	58	0.50	10	60
101+20	109+20	58	0.88	13	104
109+20	111+50	29	3.82	7	42
111+50	115+00	58	0.50	6	36
127+00	136+00	58	1.00	15	120
136+00	152+00	58	0.30	27	216
162+00	172+00	58	0.30	17	102
181+00	182+00	29	3.50	3	18
182+00	184+50	58	0.80	4	24
192+50	200+70	39	2.50	21	168
203+00	206+25	58	0.50	5	40
219+70	221+15	29	4.00	5	30
221+15	223+00	10	13.08	18	108
223+00	225+70	39	2.30	7	42
225+70	227+70	58	1.35	3	18
229+00	239+25*	58	1.00	13	78
245+05	246+00	39	2.63	2	12
246+00	249+60	58	0.40	6	36
250+00	250+85	58	0.85	1	6
250+85	261+00	58	1.42	17	102
267+00	268+00	39	2.80	2	12
268+00	270+00	58	0.30	3	18

TEMPORARY EROSION CONTROL STRAW BALE DITCH CHECK

STATION TO STATION		SPACING	PERCENT GRADE	NO. OF CHECKS	LFT. PER RUN
LEFT	"B-REV"	-	-	-	-
271+00	271+70	10	11.50	7	42
273+00	275+00	58	0.50	3	18
275+00	276+00	10	8.10	10	60
282+00	283+00	16	7.00	6	36
283+00	284+00	23	5.00	4	24
284+00	290+00	58	0.50	10	60
293+00	297+00	58	0.50	6	60
297+00	297+70	39	2.00	1	6
297+70	304+50	58	0.50	11	66
305+25	308+00	58	1.68	4	24
318+00	333+00	58	1.50	25	200
337+70	339+10	23	4.75	6	36
339+10	340+10	58	1.25	1	6
340+22	341+75	19	5.24	2	12
341+75	343+00	10	19.30	12	72
343+00	343+60	23	5.00	2	12
344+25	354+50	58	0.80	17	102
355+50	359+00	58	1.50	6	36
365+20	367+35	16	6.50	13	78
367+35	368+00	10	13.46	6	36
368+00	373+00	58	1.00	6	48
373+00	374+00	23	4.93	4	24
374+00	375+00	39	2.50	2	12
375+00	376+00	23	4.20	4	24
376+00	378+50	58	0.40	4	24
379+50	380+00	58	1.25	1	6
380+00	381+00	23	4.25	4	24
381+00	382+25	12	9.76	18	108
383+25	385+20	58	0.56	3	18
385+20	389+20	58	0.93	6	48
389+20	390+50	39	2.67	3	18
393+00	394+00	10	10.49	10	60
394+00	396+00	58	0.40	3	18
396+00	398+00	29	3.10	6	36
398+00	400+00	39	2.55	5	30
400+00	404+00	58	2.00	6	48
404+00	410+00	29	3.07	20	160
446+00	462+00	58	1.00	27	162
462+00	465+00	58	1.25	5	30
465+00	477+00	58	1.25	20	120
478+50	481+00	58	1.00	4	24
481+00	484+00	29	3.50	10	60
484+00	485+03	58	1.30	1	6

TEMPORARY EROSION CONTROL RIPRAP DITCH CHECK

STATION TO STATION		SPACING	PERCENT GRADE	NO. OF CHECKS	LFT. PER RUN
RIGHT	"B-REV"	-	-	-	-
115+20	126+00*	100	0.50	11	84
126+00	127+00	33	5.12	3	23
152+00	160+00	100	1.10	8	78
185+50	187+00	100	0.67	1	8
187+00	190+70	40	4.46	9	68
190+70	192+20	66	2.70	2	15
192+20	193+70	33	5.65	4	30
214+30	215+70	16	11.00	9	68
245+00	255+00	100	0.30	10	76
255+00	258+00	66	2.50	4	30
359+00	363+00	100	1.75	4	30
363+00	363+50	50	3.80	1	8
363+50	364+50	33	5.60	3	23
364+50	368+00	18	10.00	19	144
395+00	396+00	100	0.93	1	12
396+00	400+00	33	5.60	12	91
410+00	414+00	50	3.07	8	96
414+00	416+70	33	5.23	8	61
416+70	421+00	100	1.50	4	30
421+70	423+00	33	5.38	3	23
423+00	425+00	66	3.00	3	23
425+00	436+00	100	1.00	11	84

TEMPORARY EROSION CONTROL RIPRAP DITCH CHECK

STATION TO STATION		SPACING	PERCENT GRADE	NO. OF CHECKS	LFT. PER RUN
LEFT	"B-REV"	-	-	-	-
115+00	125+00*	100	0.50	10	

TEMPORARY EROSION CONTROL TABLES

FEDERAL ROAD REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2()		124	358

TEMPORARY EROSION CONTROL STRAW BALE DITCH CHECK					
STATION TO STATION	SPACING	PERCENT GRADE	NO. OF CHECKS	LFT. PER RUN	
PR-C-REV					
200+00	201+00 Lt.	29	3.94	3	18
201+00	205+00 Lt.	58	2.00	6	48
205+00	214+00 Lt.	58	1.00	15	120
S-1-B-REV					
5+75	8+00 Rt.	23	4.50	9	54
8+00	9+10 Rt.	39	2.20	2	12
8+50	9+10 Lt.	23	4.10	11	66
10+19	12+50 Lt.	29	3.13	8	48
10+19	12+50 Rt.	58	1.82	4	24
S-2-B-REV					
10+00	11+00 Lt.	58	0.30	1	3
10+00	11+00 Rt.	58	0.50	1	3
14+50	15+25 Lt.	58	0.80	1	3
16+00	17+40 Lt.	16	6.50	8	24
12+00	15+00 Rt.	58	0.40	5	15
15+00	15+50 Rt.	29	3.00	1	3
15+50	17+00 Rt.	23	4.50	6	18
17+00	17+40 Rt.	13	8.25	3	9
18+50	19+40 Rt.	23	4.22	4	12
19+40	20+00 Rt.	29	3.50	2	6
20+00	20+80 Rt.	58	2.00	1	3
20+00	20+80 Lt.	58	2.00	1	3
S-3-B-REV					
7+10	9+10 Lt.	58	1.05	3	9
7+10	9+10 Rt.	58	0.58	3	9
10+20	11+00 Lt.	39	2.15	2	6
10+20	11+00 Rt.	39	2.48	2	6
S-4-B-REV					
9+76	10+50 Lt.	39	2.77	2	6
10+50	11+50 Lt.	58	0.70	1	3
9+76	10+50 Rt.	39	2.66	2	6
10+50	11+50 Rt.	58	0.50	1	3
S-5-B-REV					
6+00	9+50 Lt.	19	5.50	18	54
S-6-B-REV					
13+00	17+00 Lt.	19	5.10	21	63
13+00	15+75 Rt.	16	6.30	17	51
15+75	17+00 Rt.	58	1.60	2	6
17+00	17+50 Rt.	13	7.60	3	9
18+60	20+70 Lt.	58	1.60	3	18
21+60	24+00 Lt.	39	2.50	6	36
18+85	21+00 Rt.	39	2.05	5	30
21+00	22+00 Rt.	23	4.20	4	24
22+30	23+00 Rt.	19	5.36	3	18
23+00	24+00 Rt.	29	3.95	3	18
S-7-B-REV					
8+55	9+85 Lt.	19	5.50	6	18
S-8-B-REV					
11+25	14+50 Lt.	58	0.78	5	15
11+40	14+30 Rt.	58	0.50	5	15
S-9-B-REV					
5+25	6+00 Lt.	39	2.05	1	3
6+00	7+25 Lt.	19	6.00	4	12
7+25	9+50 Lt.	58	1.50	3	9
5+25	6+00 Rt.	58	0.60	1	3
S-10-B-REV					
10+65	12+00 Lt.	58	1.11	2	6
10+65	12+00 Rt.	58	1.44	2	6

TEMPORARY EROSION CONTROL STRAW BALE DITCH CHECK					
STATION TO STATION	SPACING	PERCENT GRADE	NO. OF CHECKS	LFT. PER RUN	
S-11-B-REV					
5+75	6+00 Lt.	13	8.00	1	3
6+00	9+00 Lt.	29	4.00	10	30
9+00	9+40 Lt.	29	3.50	1	3
6+00	7+00 Rt.	39	3.00	2	6
7+00	8+50 Rt.	19	5.67	7	21
8+50	9+55 Rt.	39	2.50	4	12
S-12-B-REV					
5+80	9+55 Lt.	58	1.00	6	18
5+80	9+55 Rt.	58	1.50	6	18
S-13-B-REV					
9+16	9+67 Lt.	58	1.37	1	3
9+16	9+67 Rt.	39	2.94	1	3
S-14-B-REV					
8+25	9+94 Lt.	58	1.07	2	6
8+25	9+94 Rt.	39	2.41	4	12
S-15-B-REV					
11+01	12+50 Lt.	58	0.30	2	6
11+01	14+00 Rt.	58	1.00	5	15
S-16-B-REV					
5+00	7+00 Lt.	58	2.00	3	18
7+00	8+70 Lt.	29	3.50	5	30
9+10	9+30 Lt.	19	5.15	1	6
5+00	6+00 Rt.	58	1.20	1	6
6+00	7+00 Rt.	39	2.40	2	12
7+00	8+00 Rt.	29	3.20	3	18
8+00	9+00 Rt.	19	5.25	5	30
9+00	9+50 Rt.	58	0.40	1	6
PR-1					
202+35	204+50 Lt.	39	2.09	5	30
204+50	207+50 Lt.	19	5.40	15	90
202+50	204+50 Rt.	58	2.00	3	18
204+50	208+00 Rt.	19	6.00	18	108
208+00	209+50	39	2.50	3	18
TOTAL					11,068

TEMPORARY EROSION CONTROL SLOPE DRAIN	
STATION	LFT.
SLOPE DRAIN LT.	
70+00	40
97+00	25
115+00	30
154+00	30
186+00	40
178+00	50
186+00	20
201+00	70
208+00	75
269+50	30
279+40	45
310+50	50
367+00	60
393+50	25
478+00	50
SLOPE DRAIN RT.	
70+00	30
99+00	30
114+00	30
154+00	20
166+00	30
178+00	50
186+00	30
208+00	50
210+00	10
233+00	35
311+00	35
367+00	20
478+00	30
TOTAL	1040

TEMPORARY EROSION CONTROL PERIMETER PROTECTION		
STATION TO STATION	LENGTH OF PROTECTION	
LEFT		
59+50	B-REV	100
66+00	72+00	600
185+00	196+00	1100
200+00	210+00	1000
239+50	251+50	1200
261+00	283+00	2200
290+00	293+00	300
309+00	311+00	200
333+50	335+50	200
358+50	366+50	800
381+00	384+00	300
390+50	391+50	100
393+50	395+50	200
414+50	415+50	100
RIGHT		
86+00	B-REV	1500
170+00	185+00	1500
226+50	233+50	700
248+00	259+00	1100
309+00	312+00	300
324+00	345+00	2100
365+00	369+00	400
458+50	465+50	700
470+00	478+00	800
TOTAL		17,500

TEMPORARY EROSION CONTROL INTERCEPTER DITCH		
STATION TO STATION	LENGTH OF PROTECTION	
LEFT		
70+00	B-REV	500
88+00	97+00	900
111+00	115+00	400
154+00	159+00	500
165+00	178+00	1300
181+00	191+00	1000
201+00	203+00	300
206+50	222+00	1550
269+50	271+00	150
276+00	282+00	600
309+00	310+50	150
362+50	367+50	500
391+50	393+50	200
478+00	481+00	300
RIGHT		
70+00	B-REV	600
88+00	99+00	1100
111+00	114+00	300
154+00	160+00	600
165+00	178+00	1300
181+00	189+00	800
206+50	208+50	200
210+00	222+00	1200
229+00	233+00	400
309+50	311+00	150
365+00	367+00	200
478+00	483+00	500
TOTAL		15,650

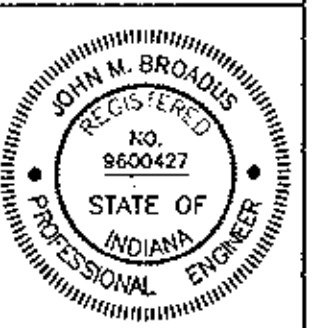
TEMPORARY EROSION CONTROL CULVERT PIPE PROTECTION		
STATION	STR. NO.	EACH
8+20	11	1
26+00	19	1
45+14	28	2
64+20	32	1
72+60	33	1
94+80	36	1
98+99	37	1
126+95	39	1
207+50	55	1
211+57	56	1
215+15	57	1
220+78	58	1
245+05	64	1
281+20	72	1
297+70	76	1
310+08	77	1
339+25	80	1
342+85	81	1
365+60	86	1
372+49	89	1
374+00	89	1
398+20	94	1
465+00	110	1
478+50	113	1
TOTAL		43

TEMPORARY EROSION CONTROL CULVERT PIPE PROTECTION		
STATION	STR. NO.	EACH
9+10	"S-1-B-Rev."	116
10+19	"S-1-B-Rev."	117
17+40	"S-2-B-Rev."	123
19+40	"S-2-B-Rev."	124
9+03	"S-3-B-Rev."	126
10+20	"S-3-B-Rev."	127
9+74	"S-4-B-Rev."	128
9+40	"S-5-B-Rev."	130
18+70	"S-6-B-Rev."	131
22+30	"S-6-B-Rev."	132
11+30	"S-8-B-Rev."	133
6+00	"S-9-B-Rev."	135
9+50	"S-12-B-Rev."	138
9+78	"S-13-B-Rev."	139
9+99	"S-14-B-Rev."	143
11+01	"S-15-B-Rev."	144
9+50	"S-16-B-Rev."	147
TOTAL		43

TEMPORARY EROSION CONTROL SEDIMENT TRAP	
STATION	CYS.
162+00 Lt.	155
162+15 Rt.	40
181+00 Lt.	40
TOTAL	235

TEMPORARY EROSION CONTROL SEDIMENT BASIN	
STATION	CYS.
160+00 Lt.	367
160+00 Rt.	367
421+00 Lt.	260
421+00 Rt.	325
422+00 Lt.	427
422+00 Rt.	334
TOTAL	2080

TEMPORARY EROSION CONTROL DROP INLET PROTECTION		
STATION	STR. NO.	EACH
155+47 Rt.	47	1
283+48 Rt.	73	1
TOTAL		2



CHECKED BY: _____
 DRAWN BY: _____
 REVISIONS: _____
 PLOT DATE & TIME: JAN 0, 2020 - 00:00:00 - Plotted from: TRM550

MISCELLANEOUS TABLES

FEDERAL ROAD REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	IND.	NH-005-2()		125	358

GUARDRAIL SUMMARY TABLE

LOCATIONS	LEFT	RIGHT	W-BEAM GUARDRAIL LENGTH						GUARDRAIL FLARE RATE	GUARDRAIL TRANSITION TYPE TSB	GUARDRAIL END TREATMENT TYPE OS	GUARDRAIL END TREATMENT TYPE T	W-BEAM GUARDRAIL SYSTEM				REMARKS	
			STANDARD POST AT 6'-3" SPA.	STANDARD POST AT 6'-3" SPA.	DOUBLE FACED AT 6'-3" SPA.	LONG POST AT 6'-3" SPA.	SHOP CURVED AT 6'-3" SPA.	NESTED GUARDRAIL					TERMINAL END SECTION		CONNECTOR SYSTEM			
			Lft.	Lft.	Lft.	Lft.	Lft.	Lft.					TYPE	EACH	TYPE	EACH		
STATION TO STATION																		
157+75.98		X		125						1		1	1					
158+74.59		X		100						1	1							
159+65.48		X		6.25						1	1							
162+08.27		X		225						1	1							
162+20.41		X		6.25						1	1							
176+48.69		X		125						1	1							
176+88.69		X		100						1	1							
180+46.31		X		100						1	1							
180+46.31		X		218.75						1	1		1	1				Connector System Modified
183+65.00		X		810						1	1							
276+50		X		525						2								
308+50		X		255						1		1	1					
309+50		X		200						2								
364+35.00		X		275						1		1	1					
362+75		X		325						1		1	1					
418+44.69		X		225						1	1							
419+44.69		X		125						1	1							
422+36.14		X		125						1	1							
422+36.14		X		225						1	1							
Cul-de-Sac		X		30														
Cul-de-Sac		X		30														
TOTALS				4156.25						12	17	2	X	7	X			2

MAILBOX SUMMARY TABLE

SINGLE MAILBOX ASSEMBLY		DOUBLE MAILBOX ASSEMBLY		REMARKS
STATION	EACH	STATION	EACH	
"B-REV"		"B-REV"		
27+69 Rt.	1	27+66 Rt.	1	
28+41 Rt.	1	41+84 Rt.	1	
35+41 Rt.	1	126+03 Rt.	1	
37+56 Rt.	1	156+31 Lt.	1	
40+96 Rt.	1	166+49 Lt.	1	
43+87 Rt.	1	247+50 Rt.	1	
50+47 Rt.	1	283+51 Rt.	1	
60+45 Rt.	1			
151+05 Rt.	1	"S-1-B-REV"		
152+03 Lt.	1	13+05 Lt.	1	
153+20 Lt.	1			
154+45 Rt.	1	"S-14-B-REV"		
155+20 Lt.	1	9+25 Rt.	1	
156+31 Lt.	1			
168+44 Lt.	1			
233+20 Rt.	1			
239+10 Rt.	1			
247+52 Rt.	1			
261+61 Rt.	1			
264+25 Rt.	1			
271+20 Rt.	1			
273+63 Rt.	1			
276+10 Rt.	1			
304+75 Rt.	1			
350+72 Rt.	1			
372+58 Rt.	1			
378+85 Rt.	1			
388+70 Rt.	1			
401+20 Rt.	1			
405+75 Rt.	1			
425+50 Rt.	1			
456+84 Rt.	1			
471+21 Lt.	1			
"S-2-B-REV"				
13+50 Rt.	1			
"S-5-B-REV"				
8+40 Lt.	1			
8+55 Rt.	1			
"S-7-B-REV"				
8+66 Rt.	1			
"S-12-B-REV"				
5+46 Lt.	1			
"S-14-B-REV"				
9+25 Rt.	1			
"PR-1"				
205+30 Rt.	1			
207+50 Rt.	1			
TOTAL	41	TOTAL	9	

MONUMENT TABLE

STATION	TYPE B	TYPE C
"B-REV"		
P.I. 11+49.41	1	
P.I. 20+50.24	1	
P.I. 44+28.94		1
P.I. 57+49.90		1
P.I. 94+79.06		1
P.I. 117+18.58		1
P.I. 148+45.01 Rt. / 145+00.30	1	
P.I. 191+98.89	1	
P.I. 231+50.38 * P.I. 228+57.32 Revised		1
P.I. 249+46.08		1
P.I. 271+53.33	1	
P.I. 285+03.67	1	
P.I. 306+95.63	1	
P.I. 335+49.52		1
P.I. 355+11.72		1
P.C. 363+59.16	1	
P.T. 378+53.25	1	
P.I. 409+05.93		1
P.I. 420+69.02	1	
P.I. 422+80.06	1	
P.I. 435+01.40	1	
P.I. 458+33.10		1
P.I. 473+98.22		1
P.O.T. 485+03.45	1	
TOTALS	13	11

* THE MONUMENT HAS BEEN PLACED ON 228+57.32 AS THE ORIGINAL STATION WAS ON OLD "B" LINE

PLOT DATE & TIME: JAN 0, 2000 - 00:00:00 - Plotted from TRAV

CHECKED: _____
 DRAWN: _____
 REVISION: _____

