2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-204

90 80 70 60 50 40 30 20 10 0

810

805

800

795

790

785

780

SS-806658

2d

6d

783.10

783.60

783502

181+80.000

-L-

$SYSTIME$$$

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-205

90 80 70 60 50 40 30 20 10 0

810

805

800

795

790

785

780

SS. 107+91

182+00.000

L

90 80 70 60 50 40 30 20 10 0

$$$$$$$$SYSTIME$$$$$$
$$$$$$$$

90 80 70 60 50 40 30 20 10 0

805 800 795 790 785 780

S.S. 807.640

-L-

784.18

784.52

182+20.000

90 80 70 60 50 40 30 20 10 0

805 800 795 790 785 780

ID:26438
DGN:SYSTEMS\ENGINEERING\ROADWAY\PROFILE\RNAMEU.DGN

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-207

90 80 70 60 50 40 30 20 10 0

800 795 790 785 780

S.S. 799.186

2%

6d

0.0000

785.59

784.899

785.23

182+60.000

805.325

784.536

785.025

784.88

182+40.000

805 800 795 790 785 780

90 80 70 60 50 40 30 20 10 0

$$$$$$$$SYSTIME$$$$$$
$$$$$$$$USERNAME$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-208

2.5 0 2.5 5

METRIC

10 0 10 20 30 40 50 60 70 80 90

800 795 790 785 780 775

S.S. 800749

S.S. 795858

780.87

181+00.000

780.03

180+80.000

779.311

778.495

780.092 780.072 780.057

6.000 6.000 6.000 6.000

6% 6%

2.3 2.3

L

10 0 10 20 30 40 50 60 70 80 90

800 795 790 785 780 775

USERNAME = ssss
DGN FILE = ssssss

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-209

10 0 10 20 30 40 50 60 70 80 90

800 795 790 785 780 775

S.S. 803.296

12"

6U

780.069

780.063

181+20.000

0.050

0.050

0.050

78.760

78.760

78.760

28.4U

L

10 0 10 20 30 40 50 60 70 80 90

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-210

2.5 0 2.5 5

METRIC

10 0 10 20 30 40 50 60 70 80 90

800 795 790 785 780 775

S.S. 801.398

S.S. 801.921

0.050

0.000

782.97

781.67

783.194

783.813

782.35

782.082

783.337

781.446

780.771

181+60.000

181+40.000

L

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-211

10 0 10 20 30 40 50 60 70 80 90

805 800 795 790 785 780

S.S. 803.658

0.050

783.502

783.60

782.005

181+80.000

L

10 0 10 20 30 40 50 60 70 80 90

10/26/98

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-212

10 0 10 20 30 40 50 60 70 80 90

805 800 795 790 785 780

782.40 784.34 783.000 0.0000 0.0000 784.09 782.37 182+00.000

55 805.223

21

6J

L

10 0 10 20 30 40 50 60 70 80 90

805 800 795 790 785 780

$$$$$SYSTIME$$$$$

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-213

10 0 10 20 30 40 50 60 70 80 90

805 800 795 790 785 780

S.S. 808D8

784.20

784.00

784.59

8888

784.52

783.03

182+20.000

L

10 0 10 20 30 40 50 60 70 80 90

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-214

10800 0 10 20 30 40 50 60 70 80 80090

795 790 785 780

S.S. 789.29

23

6J

785.59

0.0000

785.23

182+60.000

783.94

805 800 795 790 785 780

S.S. 807.24

23

6J

785.129

0.0000

784.88

182+40.000

783.432

10 0 10 20 30 40 50 60 70 80 90

$$$$$SYSTIMES$$$$$
$$$$$USERNAME$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-215

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

790 785 780 775 790 785 780 795 790 785 780

S.S. 786.893

786.08

0.0000

0.0500

785.89

784.541

183+20.000

S.S. 789.247

S.E. 788.973

785.946

785.453

785.69

784.349

183+00.000

S.S. 790.865

S.S. 793.020

785.591

785.204

785.47

784.100

182+80.000

50 40 30 20 10 0 10 20 30 40 50

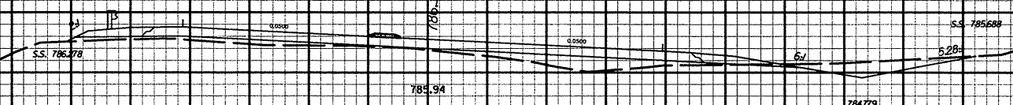
2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-216

50 790 40 30 20 10 0 10 20 30 40 790 50

785 780 775

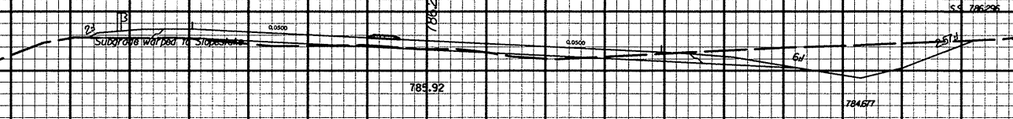


183+80.000

790 785 780 775

183+60.000

790 785 780 775



183+40.000

50 775 40 30 20 10 0 10 20 30 40 775 50

$$$$USERNAME$$$$
$$$$DGN$$$$
$$$$CONFIG$$$$
$$$$TIME$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-217

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

785 780 775 770

184+40.000

786.04

785.47

S.S. 776609

184+20.000

786.25

785.74

184+00.000

786.42

785.75

S.S. 785856

S.S. 784739

-L-

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-218

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

785 780 775 770 765

184+80.000

0.0500 0.0500

785.300

784.55

SS. 771.344

184+60.000

0.0500 0.0500

785.300

784.97

SS. 771.344

L

50 40 30 20 10 0 10 20 30 40 50

10/23/08

$$$

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-219

50 40 30 20 10 0 10 20 30 40 50

785 780 775 770

784.749

2J B L 0.0478 0.0478 L B 2J

783.29

2J

S.S. 770.524 77.300

185+20.000

765 785 780 775 770

785.323

2J B L 0.0500 0.0500 L B 2J

783.95

2J

S.S. 770.524

185+00.000

765

50 40 30 20 10 0 10 20 30 40 50

9/23/2010
SYSTIME
DGN
DELTA
PRELIM

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

785 780 775 770

2.00% (-4.0%)

3 2 1 0.050 0.015 1 2

780.73

185+60.000

765 785 780 775 770

4.25% (-4.0%)

3 2 1 0.050 0.015 1 2

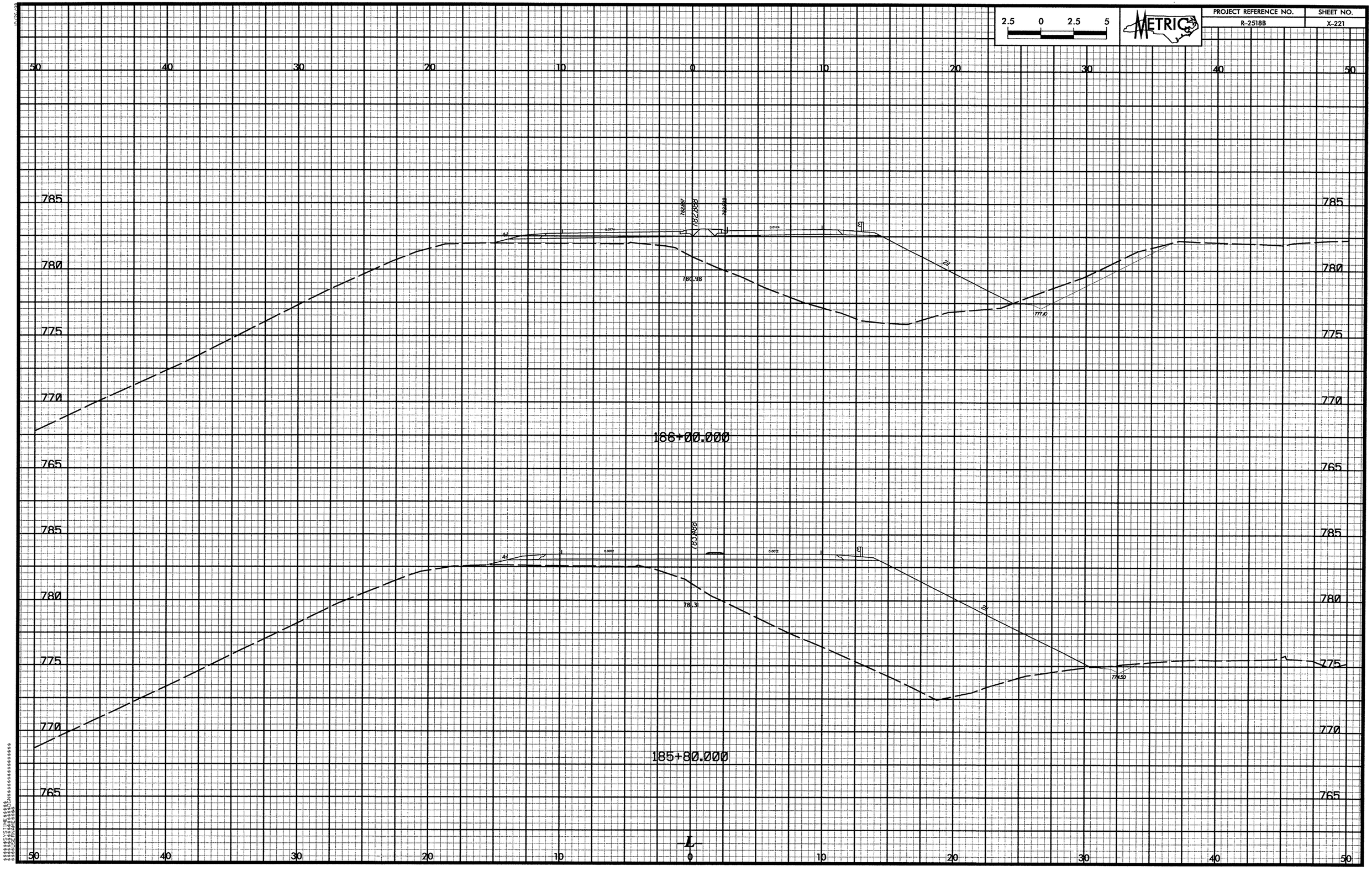
782.39

185+40.000

765

50 40 30 20 10 0 10 20 30 40 50

SYSTEMS
GUIDELINE


50
40
30
20
10
0
10
20
30
40
50
785
780
775
770
765
4d
0.017
0.017
2d
780.98
777.10
186+00.000
0.012
0.012
3d
2d
78.31
774.50
185+80.000
L

50 40 30 20 10 0 10 20 30 40 50

790 785 780 775 770 765

782.40 782.232 783.36

0.0327 0.0327

FF

78.39

186+20.000

$-L-$

50 40 30 20 10 0 10 20 30 40 50

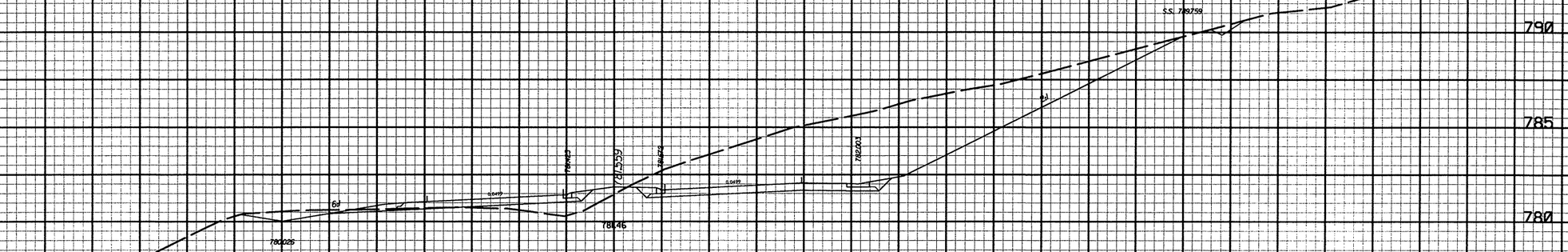
790 785 780 775 770 765

$$$$$$$SYSTIME$$$$$
$$$$$$$

2.5 0 2.5 5	METRIC	PROJECT REFERENCE NO.	SHEET NO.
		R-2518B	X-223

50 40 30 20 10 0 10 20 30 40 50

795 790 785 780 775 770 765



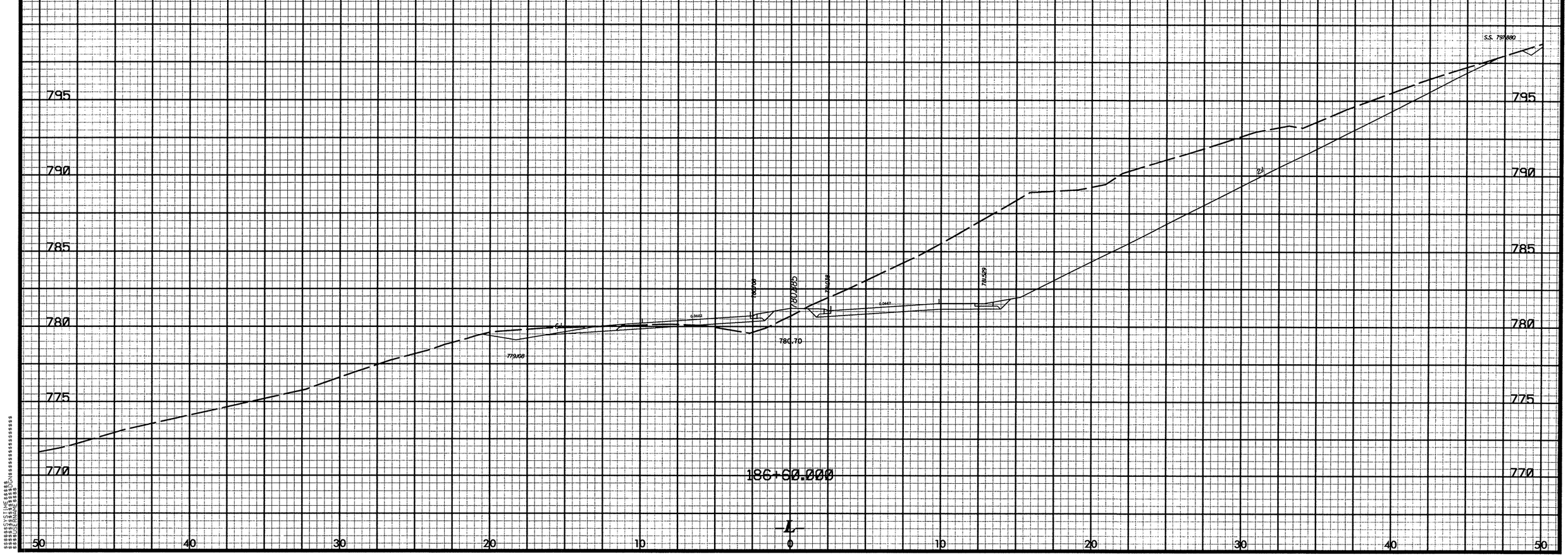
186+40.000

L

50 40 30 20 10 0 10 20 30 40 50

795 790 785 780 775 770 765

10/25/05
USER NAME = SYSTEM
PLOT SCALE = 100.000 '/ IN
PLOT DATE = 10/25/2005


50
40
30
20
10
0
10
20
30
40
50
795
790
785
780
775
770
S.S. 797+00.00
779.08
780.70
780.08
780.55
780.98
781.55
0.0662
0.0447
186+60.2000
℄

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-225

2.5 0 2.5 5

METRIC

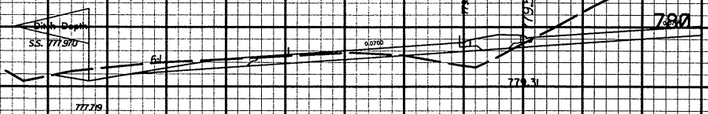
90 80 70 60 50 40 30 20 10 0

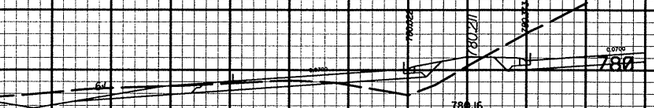
780 775 770 765

187+00.000

186+80.000

L





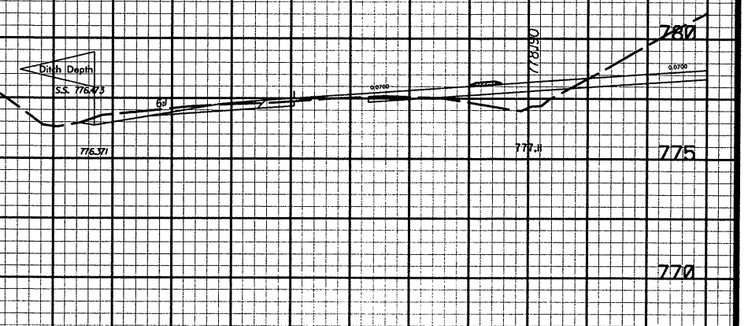
PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-226

2.5 0 2.5 5

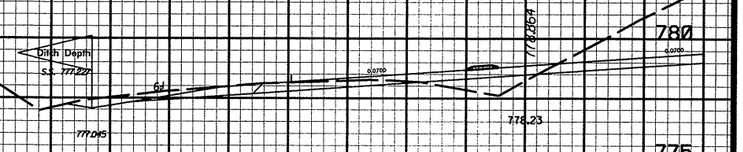
METRIC

90 80 70 60 50 40 30 20 10 0

780 775 770 765



187+40.000



187+20.000

$$$$$$$SYSTIME$$$$$$
$$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-227

2.5 0 2.5 5

METRIC

90 80 70 60 50 40 30 20 10 0

780 775 770 765

187+80.000

187+60.000

Ditch Depth

775.024

775.77

776.42

775.698

776.48

777.516

6:1

0.0700

0.0700

0.0700

L

760

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-228

2.5 0 2.5 5

METRIC

90 80 70 60 50 40 30 20 10 0

780 775 770 765 760

SS. 776.002

6J

6J

0.070Ø

0.070Ø

775.435

774.676

774.71

188+20.000

SS. 778.834

6J

6J

0.070Ø

0.070Ø

776.950

774.350

775.22

188+00.000

℄

90 80 70 60 50 40 30 20 10 0

780 775 770 765 760

$$$$$$$SYSTIME$$$$$$
$$$$$$$USERNAME$$$$$$

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-229

10 0 10 20 30 40 50 60 70 80 90

810 805 800 795 790 785 780 775

S.S. 799411

23

780.16

186+80.000

L

10 0 10 20 30 40 50 60 70 80 90

10 0 10 20 30 40 50 60 70 80 90

810 805 800 795 790 785 780 775

SS 802+47

779.31

0.0700 0.0700 0.0700

187+00.000

L

10/23/08
$$$$$$SYSTIME$$$$$$
$$$$$$USERNAME$$$$$$

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-231

10 0 10 20 30 40 50 60 70 80 90

815 810 805 800 795 790 785 780 775

SS 8459

0.0700

0.0700

776.464

779.154

778.23

187+20.000

L

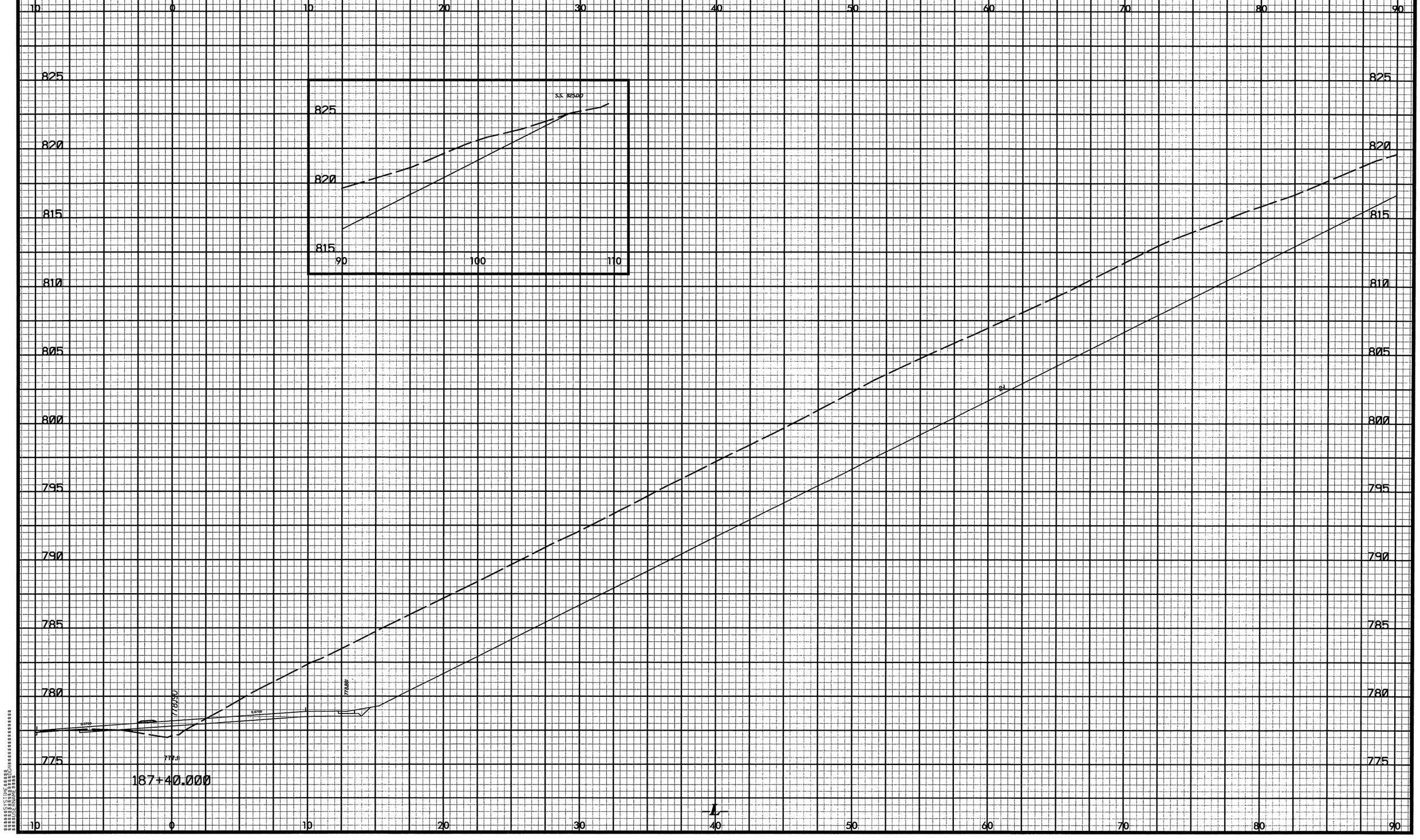
10 0 10 20 30 40 50 60 70 80 90

$$$$$$SYSTIME$$$$$$
$$$$$$DGN$$$$$$

2.5	0	2.5	5

METRIC

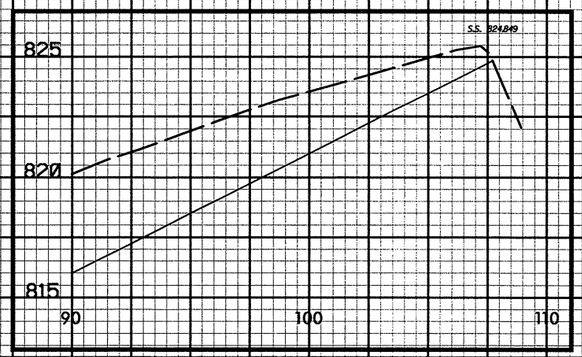
PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-232



2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-233



820
815
810
805
800
795
790
785
780
775
770

10 0 10 20 30 40 50 60 70 80 90

777.516
778.827
776.48
0.0700
0.0700

187+60.000

℄

USER NAME = $$$$$$ SETTINGS = $$$$$$ DGN = $$$$$$

10 0 10 20 30 40 50 60 70 80 90

820 815 810 805 800 795 790 785 780 775 770

SS. 822+13

820 815

90 100

775.77

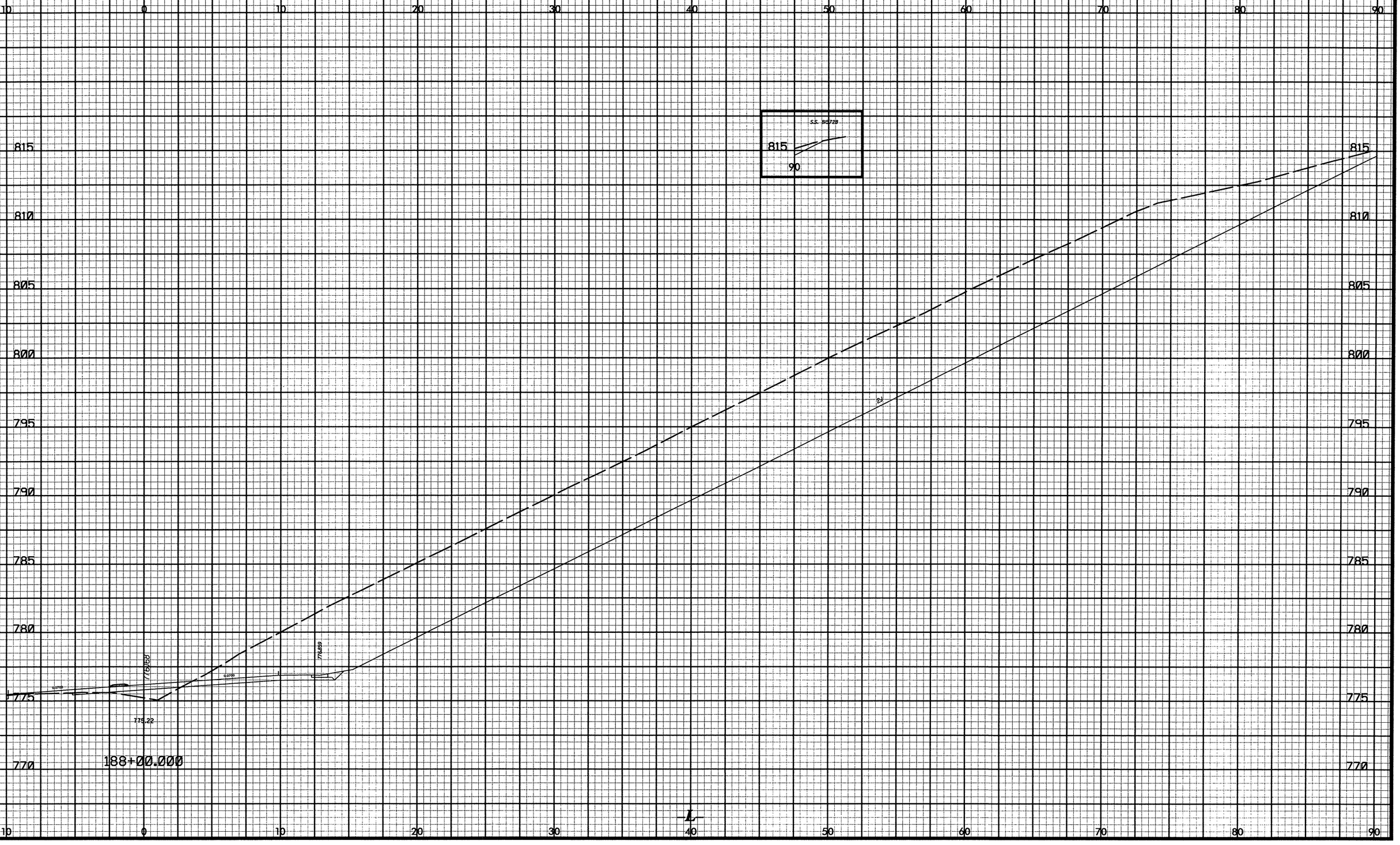
187+80.000

10 0 10 20 30 40 50 60 70 80 90

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-235



10 0 10 20 30 40 50 60 70 80 90

805 800 795 790 785 780 775 770

SS. 803.369

12

0.0700 0.0700 0.0700

776.06

775.95

774.71

188+20.000

L

10:26:48
SYSTEM SELECTION
USE FINAL

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

785 780 775 770 765 760

Ditch Depth
SS 772508
6J
772329
0.0700
0.0700
774148
774141
773.46
SS 782543
23

188+60.000

790 785 780 775 770 765

SS 772978
6J
0.0700
0.0700
774052
775.92
774.01
SS 782548
23

188+40.000

50 40 30 20 10 0 10 20 30 40 50

$$$$SYSTIME$$$$
$$$$USERNAME$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-238

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

775 770 765 760

189+00.000

772.80

0.0700

0.0700

SS 771.864

772.31

SS 768.60

775 770 765 760

188+80.000

773.413

0.0700

0.0700

SS 772.375

772.85

SS 773.034

50 40 30 20 10 0 10 20 30 40 50

$$$$$$SYSTIME$$$$$$
$$$$$$USERNAME$$$$$$

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-239

50 40 30 20 10 0 10 20 30 40 50

770
765
760

770.31
S.S. 769.572
770.78
765.30
0.0700
0.0700
2%
2%

189+60.000

770.89
S.S. 770.200
771.45
765.40
0.0700
0.0700
2%
2%

189+40.000

771.36
S.S. 770.887
772.12
767.00
0.0700
0.0700
2%
2%

189+20.000

℄

50 40 30 20 10 0 10 20 30 40 50

770
765
760

SYSTIME
USERNAME

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-240

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

770 765 760 755

190+20.000

S.S. 767.31

768.26

768.20

190+00.000

S.S. 768.29

765.00

768.30

189+80.000

S.S. 768.936

765.64

768.40

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-241

50 40 30 20 10 0 10 20 30 40 50

765 760 755 770 765 760 755

766.07 766.36 766.65

S.S. 766.050

0.0100 0.0004

766.38

-L-

758.40

190+80.000

766.99

S.S. 766.647

0.0100 0.0159

759.00

190+60.000

768.063

S.S. 767.208

0.0321 0.0321

767.63

759.20

190+40.000

50 40 30 20 10 0 10 20 30 40 50

765 760 755 770 765 760 755

$$$$$$$$CYSTIVE$$$$$$
$$$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-242

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

765
760
755

191+40.000

S.S. 764159
764.66
764782
765.749
764884
757.48

765
760
755

191+20.000

S.S. 765038
765.20
765385
765405
757.64

765
760
755

191+00.000

S.S. 765575
765.80
765624
765670
764690
757.80

50 40 30 20 10 0 10 20 30 40 50

$$$$$$$SYSTIME$$$$$$
$$$$$$$USERNAME$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-243

2.5 0 2.5 5

METRIC

192+20.000

192+00.000

191+80.000

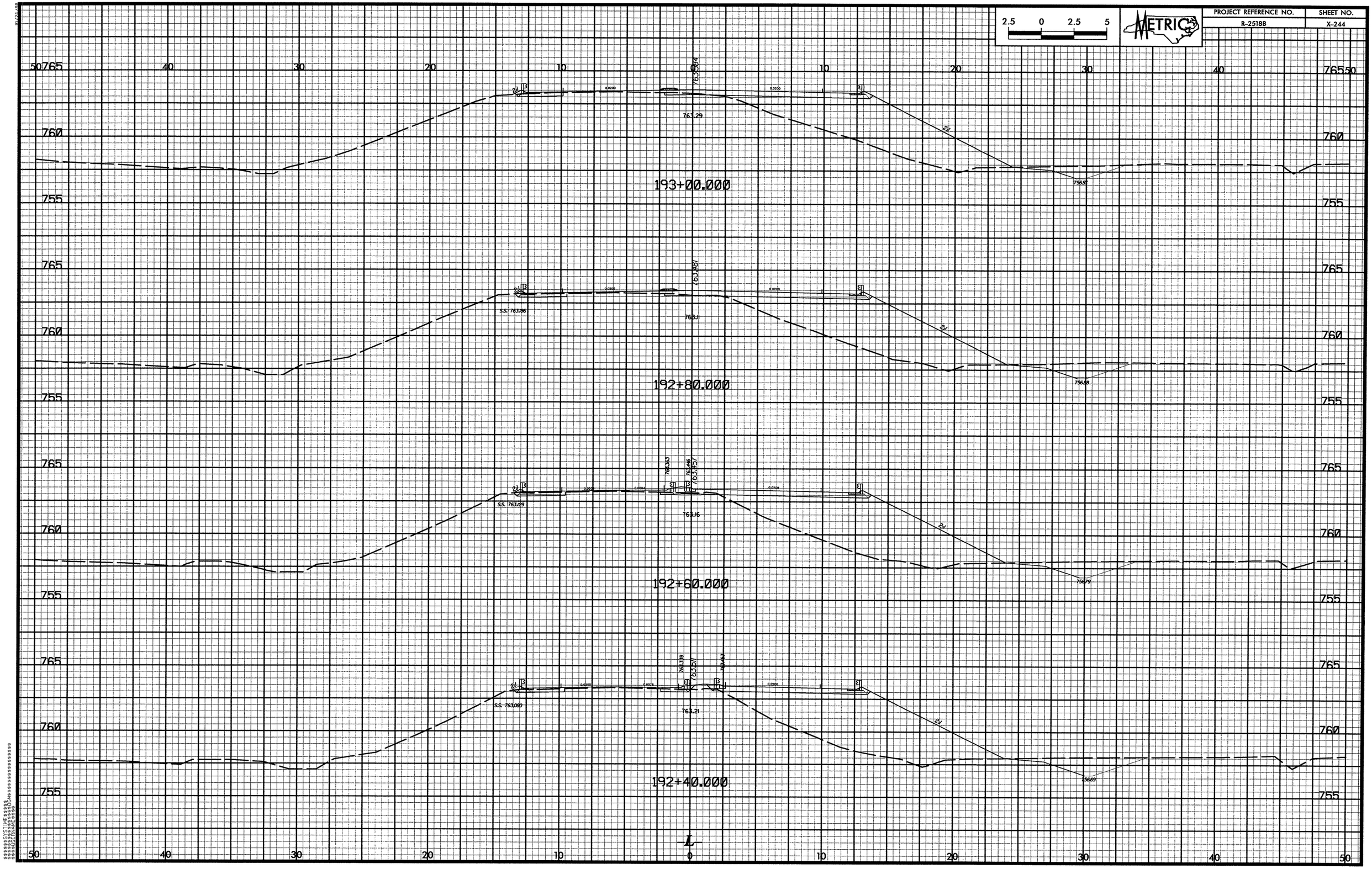
191+60.000

$$$$$$$$S:\SYSTEMS$$$$$$
$$$$$$$$

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-244



PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-245

2.5 0 2.5 5

METRIC

193+80.000

764.174
761.51
SS 762.321
4.31%
0.0200
0.0200
2%
757.97

193+60.000

764.359
761.08
4%
0.0200
0.0200
2%
757.46

193+40.000

764.023
761.79
4%
0.0200
0.0200
2%
757.15

193+20.000

763.764
761.49
4%
0.0200
0.0200
2%
757.66

50 40 30 20 10 0 10 20 30 40 50

765 760 755

$$$$$$S:\STIME$$$$$$
$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-246

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

765 760 765 760 765 760 755 765 760 755

-Y15- INTERSECTION 0.0200 0.0200 -Y15- INTERSECTION

766.89

194+60.000

-Y15- INTERSECTION 0.0200 0.0200 -Y15- INTERSECTION

766.20

194+40.000

Ditch Depth

SS. 764.516

fill

0.0200 0.0200

12'

SS. 760.666

765.57

194+20.000

4.39

SS. 762.853

0.0200 0.0200

765.00

194+00.000

SS. 759.589

$\mathcal{L}$

$$$$$$SYSTIME$$$$$$
$$$$$$USERNAME$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-247

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

780 775 770 765 760

S.S. 768791 6% 769.46 769.69 6% 769.596 175' S.S. 778835

195+20.000

S.S. 768.179 6% 767.586 1 inch Drop in 0.0100 0.0200 768.54 767.634 6% 175' S.S. 777740

195+00.000

S.S. 766757 6% 766.687 0.0100 0.0200 767.65 6% 175'

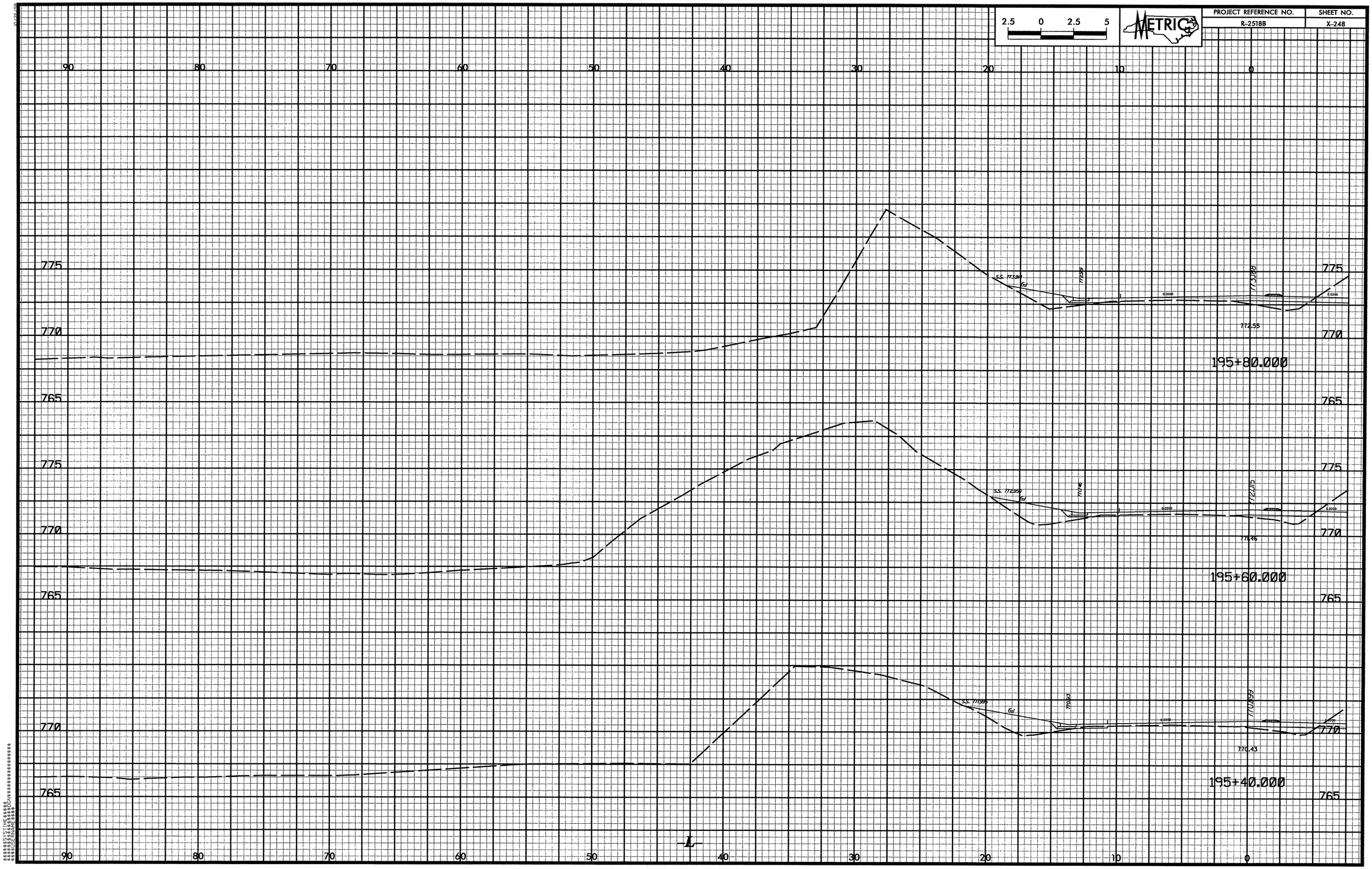
194+80.000

℄

50 40 30 20 10 0 10 20 30 40 50

760 765 770 775 780

$$$


90
80
70
60
50
40
30
20
10
0
775
770
765
SS. 773.90
6d
772.89
773.95
0.020D
0.020D
772.55
195+80.000
SS. 772.90
6d
771.46
772.15
0.020D
0.020D
771.46
195+60.000
SS. 771.99
6d
770.93
770.99
0.020D
0.020D
770.43
195+40.000
℄

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-249

2.5 0 2.5 5

METRIC

90 80 70 60 50 40 30 20 10 0

775 770 765

196+40.000

S.S. 776.897

8d

6d

0.0200

776.89

776.73

776.56

774.16

774.273

775.58

774.95

196+20.000

S.S. 776.889

2d

6d

0.0100

774.363

773.088

773.68

196+00.000

L

90 80 70 60 50 40 30 20 10 0

$$$$$$$$C:\STIMES$$$$$$$$DGN$$$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-250

2.5 0 2.5 5

METRIC

90 80 70 60 50 40 30 20 10 0

780 775 770 765

780 775 770 765

780 775 770 765

90 80 70 60 50 40 30 20 10 0

785 780 775

S.S. 784.29

-2.0%

6%

783.76

784.03

784.442

784.836

197+80.000

785 780 775

6%

783.20

783.580

783.980

197+60.000

780 775

Subgrade warped to Slopestake

S.S. 781.896

782.09

782.396

782.796

782.996

197+40.000

780 775

781.03

781.376

781.576

781.976

197+20.000

775

90 80 70 60 50 40 30 20 10 0

L

SYSTIME
SYSNAME

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-252

2.5 0 2.5 5

METRIC

198+40.000

198+20.000

198+00.000

L

90 80 70 60 50 40 30 20 10 0

790 785 780 775

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-253

90 80 70 60 50 40 30 20 10 0

790 785 780 775 770 790 785 780 775

198+80.000

198+60.000

787.08

787.41

L

90 80 70 60 50 40 30 20 10 0

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-254

90 80 70 60 50 40 30 20 10 0

790 785 780 775 770

199+20.000

199+00.000

788.309

788.33

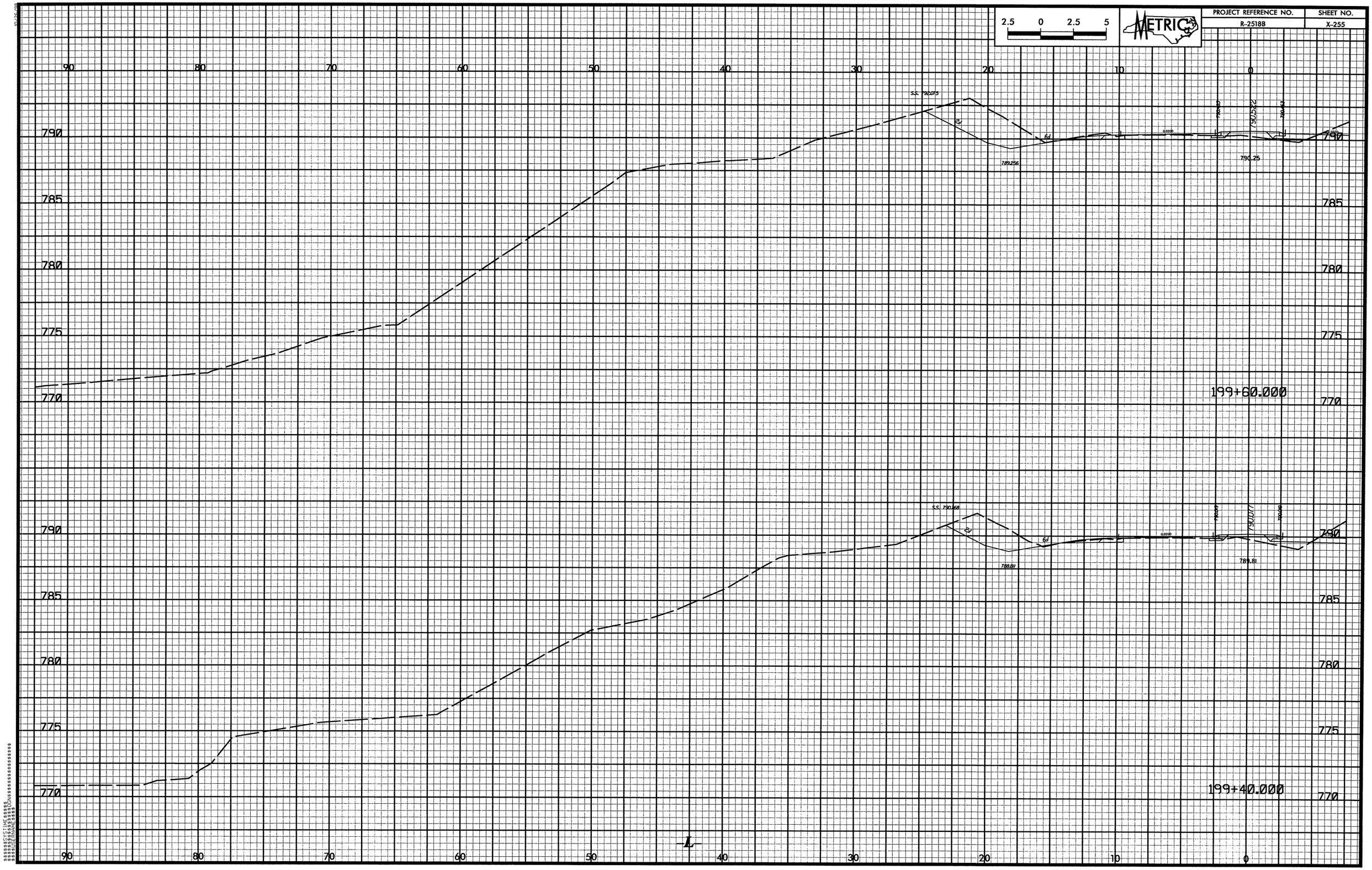
784.71

$$$$$$$SYSTIME$$$$$$$
$$$$$$$DGN$$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-255

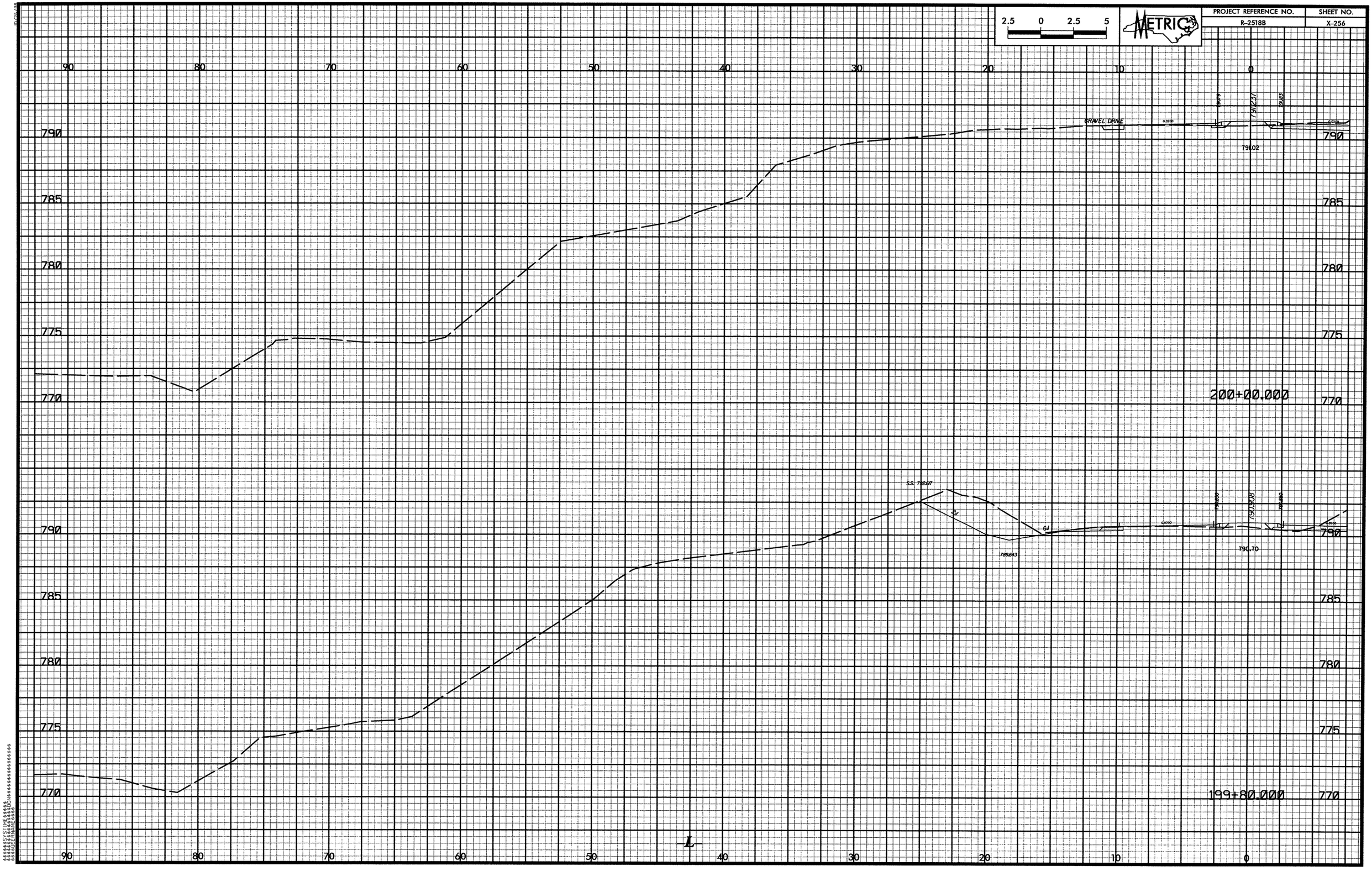
2.5 0 2.5 5

METRIC



2.5 0 2.5 5

METRIC


90
80
70
60
50
40
30
20
10
0
790
785
780
775
770
GRAVEL DRIVE
0.0200
0.0150
0.0150
0.0150

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-257

10 0 10 20 30 40 50 60 70 80 90

790 785 780 775 770 765

SS 78740

17.5d

6d

770846

770750

195+60.000

SS 78742

15d

6d

770899

770633

195+40.000

10 0 10 20 30 40 50 60 70 80 90

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-258

10 0 10 20 30 40 50 60 70 80 90

795 790 785 780 775 770

GS. 793.69

1754

WEATHERED RK

17.50%

6.02%

6.02%

6%

772.55

771.823

195+80.000

℄

10 0 10 20 30 40 50 60 70 80 90

795 790 785 780 775 770

SYSTEM
USER
DESIGNFILE

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-259

10 0 10 20 30 40 50 60 70 80 90

800 795 790 785 780 775 770

800 795 790 785 780 775 770

S.S. 790.249

174.365

773.68

773.098

196+00.000

0.0200

0.0200

6%

15%

10 0 10 20 30 40 50 60 70 80 90

$$$$$$$$SYSTINE$$$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-260

2.5 0 2.5 5

METRIC

10 0 10 20 30 40 50 60 70 80 90

805 800 795 790 785 780 775 770

S.S. 801.684

75H

8"C.O.

0.0200 0.0250 6V

774.95 774.273

196+20.000

L

10 0 10 20 30 40 50 60 70 80 90

805 800 795 790 785 780 775 770

10/22/2018 8:55:47 AM
$$$$$$$SYSTEMS$$$$$$
$$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-261

2.5 0 2.5 5

METRIC

10 0 10 20 30 40 50 60 70 80 90

785 780 775

S.S. 783.138

L=54

-L-

777.88

777.46

776.543

776.897

776.775

776.566

776.16

775.448

196+60.000

196+40.000

800 795 790 785 780 775 770

S.S. 795.325

L=53

10 0 10 20 30 40 50 60 70 80 90

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-262

2.5 0 2.5 5

METRIC

10 0 10 20 30 40 50 60 70 80 90

780 775 770 780 775 770

0.0200 0.0200 0.0200

181.576 78.38 78.38

78.03

24"

S.S. 175.293

197+20.000

780 775 770 780 775 770

0.0200 0.0200 0.0200

180.238 78.06 78.06

779.81

24"

S.S. 171.649

197+00.000

785 780 775 770 785 780 775 770

0.0200 0.0200 0.0200

179.054 78.06 78.06

778.66

24"

S.S. 174.296

196+80.000

10 0 10 20 30 40 50 60 70 80 90

$$$$$$$SYSTIME$$$$$
$$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-263

2.5 0 2.5 5

METRIC

10 0 10 20 30 40 50 60 70 80 90

790 785 780

S.S. 793.72

785.340

784.88

784.083

198+00.000

790 785 780

S.S. 788.413

784.442

784.03

783.176

197+80.000

785 780

GRAVEL DRIVE

785.118

783.20

197+60.000

780 775

Topestake

782.456

782.09

197+40.000

L

10 0 10 20 30 40 50 60 70 80 90

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-264

10 0 10 20 30 40 50 60 70 80 90

795
790
785
780

S.S. 796.846

2%

0.0200 0.0200

6%

780.68
198+40.000
785.723

S.S. 793.342

2%

6%

785.77
198+20.000
784.932

L

ID:2518B
SYSTIME
DGN
USERNAME

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-265

2.5 0 2.5 5

METRIC

10 0 10 20 30 40 50 60 70 80 90

805
800
795
790
785

S.S. 805323

0.020D

788.08

198+80.000

787.132

S.S. 802.105

0.020D

787.41

198+60.000

785.456

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-266

10 0 10 20 30 40 50 60 70 80 90

810 805 800 795 790 785

SS. 810.297

94

0.0000 0.0200

786.57

787.075

786.67

6J

788.71

787.49

199+00.000

10 0 10 20 30 40 50 60 70 80 90

810 805 800 795 790 785

$$$$$$CYSTIMESS
$$$$$$

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-267

10 20 30 40 50 60 70 80 90

815

810

805

800

795

790

785

SS 913799

785.33

199+20.000

788.309

L

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-268

10 0 10 20 30 40 50 60 70 80 90

815 810 805 800 795 790 785

SS 8/7785

L

0.0000 0.0220

7.5000 7.5000 30.0000

7.5000 7.5000

6%

789.81

788.81

199+40.000

10 0 10 20 30 40 50 60 70 80 90

815 810 805 800 795 790 785

$$$$$$$$SYSTIME$$$$$$
$$$$$$$$

10 0 10 20 30 40 50 60 70 80 90

820 815 810 805 800 795 790 785

S= 821.244

790.512

789.451

790.25

199+60.000

789.256

L

10 0 10 20 30 40 50 60 70 80 90

820 815 810 805 800 795 790 785

10/22/98
$$$$$$$SYSTIME$$$$$$
$$$$$$$

10 0 10 20 30 40 50 60 70 80 90

820 815 810 805 800 795 790 785

SS. 84+76

94

789.643

79.70

199+80.000

L

10 0 10 20 30 40 50 60 70 80 90

820 815 810 805 800 795 790 785

$$$$$$SYSTIME$$$$$$
$$$$$$USERNAME$$$$$$

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-271

10 0 10 20 30 40 50 60 70 80 90

810 805 800 795 790 785

SS 802735

0.0200 0.0179 79.17 79.83 0.0200

79.02

200+00.000

789972

10 0 10 20 30 40 50 60 70 80 90

810 805 800 795 790 785

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-272

50 40 30 20 10 0 10 20 30 40 50

790 785 780 775

SS 774578

200+40.000

770 795 790 785 780 775

79.41

79.22

0.0200

0.0200

781.00

750.243

Ditch Depth
SS 790.48

200+20.000

50 40 30 20 10 0 10 20 30 40 50

—L—

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-273

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

790 785 780 775

200+80.000

79.75

79.41

0.0000

0.0000

778.00

776.20

200+60.000

79.78

79.32

0.0000

0.0000

778.50

776.25

775

50

776.25

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-274

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

790
785
780
775

201+40.000

201+20.000

201+00.000

79.23

79.98

79.16

79.59

2:1

2:1

2:1

2:1

0.0200

0.0200

0.0200

0.0200

79.59

78.66

78.66

78.00

78.00

77.50

77.50

L

$$$$$$SYSTIME$$$$$$
$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-275

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

790 785

S.S. 793.834

6d

789.708

791.145

0.0200

790.65

202+20.000

S.S. 790.124

789.778

790 785

-Y16- INTERSECTION

791.09

790.14

202+00.000

795 790 785

S.S. 796.39

790.333

791.959

794.22

201+80.000

S.S. 790.03

790.524

791.89

79.41

201+60.000

℄

780

DGN: C:\TMC\projects\R2518B\roadway\sheets\R2518B_X275.dgn
USER: cmeadows
DESIGN: 0

50 40 30 20 10 0 10 20 30 40 50

790 785 780 790 785 780 790 785

202+80.000

S.S. 791.360

8" DIP

0.0200

0.0200

6J

2J

789.21

788.512

202+60.000

5.58%

0.0200

0.0200

6J

2J

785.74

788.932

S.S. 791.114

202+40.000

S.S. 791.632

6J

2J

789.371

0.0200

0.0200

6J

5.36%

790.22

789.414

S.S. 790.509

℄

10/25/2018

SYSTIMESSSS

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-277

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

795 790 785 780

S.S. 794806

793240

788.70

787375

0.0200

0.0200

2:1

2:1

6:1

203+00.000

L

50 40 30 20 10 0 10 20 30 40 50

ID:2518B

$$$$$$$SYSTIMEA$$$$$
$$$$$$$USERNAME$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-278

2.5 0 2.5 5

METRIC

90 80 70 60 50 40 30 20 10 0

790 785 780

SS 781.293

785.250

786.99

787.516

203+60.000

787.68

203+40.000

788.17

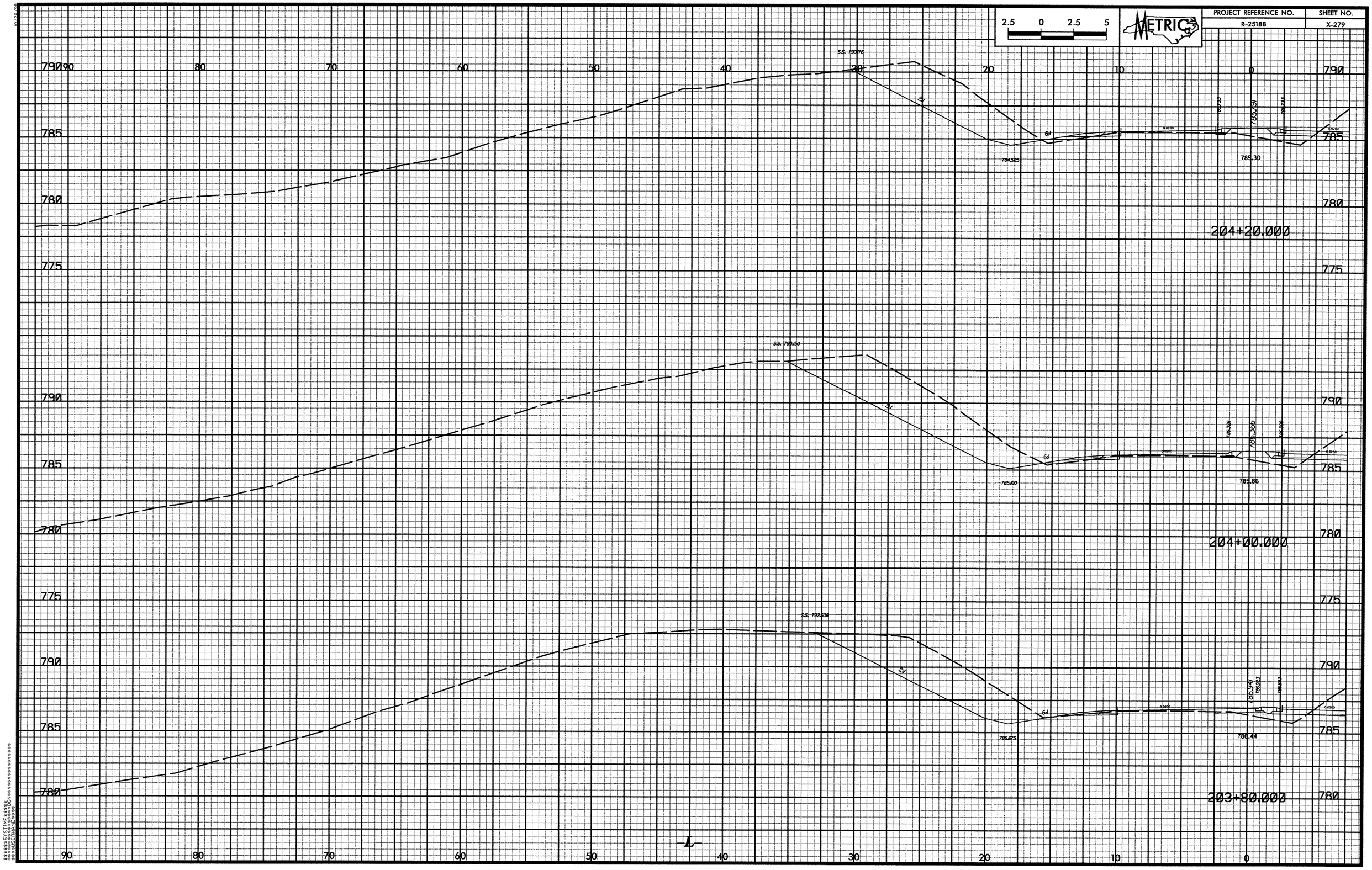
203+20.000

L

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-279

2.5 0 2.5 5

METRIC



2.5 0 2.5 5

METRIC

90 80 70 60 50 40 30 20 10 0

785

780

775

S.S. 785.34

784095

785.85

785

780

775

204+40.000

L

90 80 70 60 50 40 30 20 10 0

10/22/98
$$$$$$SYSTIME$$$$$$
$$$$$$USERNAME$$$$$$

10/25/08

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-281

10 0 10 20 30 40 50 60 70 80 90

810 805 800 795 790 785

S.S. 796.880

788.66

0.0200 -0.0200 6% 7% 787.400 780.17

203+20.000

$SYSTIME$$$

10 0 10 20 30 40 50 60 70 80 90

810 805 800 795 790 785

S.S. 802.486

781.68

786.825

0.0200

0.0200

6V

203+40.000

10 0 10 20 30 40 50 60 70 80 90

810 805 800 795 790 785

10/26/98

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-283

10 0 10 20 30 40 50 60 70 80 90

810 805 800 795 790 785 780

GS -1M/2%

2%

6%

6%

786.99

786.250

203+60.000

10 0 10 20 30 40 50 60 70 80 90

810 805 800 795 790 785 780

USER NAME = $USER
PLOT SCALE = 10.000 '/ IN
PLOT DATE = $DATE

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-284

2.5 0 2.5 5

METRIC

10 0 10 20 30 40 50 60 70 80 90

815 810 805 800 795 790 785 780

S.S. 86.806

786.349
786.023
785.831
786.44
785.675
6%
2%

203+80.000

L

10 0 10 20 30 40 50 60 70 80 90

815 810 805 800 795 790 785 780

$$$$$$$CVSTIMES$$$$$$
$$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-285

2.5 0 2.5 5

METRIC

10 0 10 20 30 40 50 60 70 80 90

815 810 805 800 795 790 785 780

S.S. 86.08

785.86

204+00.000

$\mathcal{L}$

SYSTIME$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-286

2.5 0 2.5 5

METRIC

10 0 10 20 30 40 50 60 70 80 90

815 810 805 800 795 790 785 780

S.S. 811923

24

785.30

784.525

204+20.000

L

10 0 10 20 30 40 50 60 70 80 90

10/29/2018

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-287

10 0 10 20 30 40 50 60 70 80 90

810

805

800

795

790

785

780

S.S. 799838

784.86

783950

204+40.000

L

10 0 10 20 30 40 50 60 70 80 90

$USERNAME$$$$
$DATE$$$$
$TIME$$$$
$SYSTIME$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-288

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

795 790 785 780 775

S.S. 790.31

784.123 784.066 784.009

0.017% 0.017%

2:1 1:1 6:1

783.60 782.720

204+80.000

S.S. 798.82

794.539 794.511 794.482

0.020%

2:1 6:1

4.66:1

S.S. 782.654

784.24 783.375

204+60.000

DISPLAY SYSTEM: MicroStation
USER NAME: DOT

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-289

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

785 780 775 770

S.S. 770.376

0.0597

782.268

783.069

782.477

0.0578

781.284

205+20.000

765 790 785 780 775 770

S.S. 775.882

0.0435

783.523

783.11

0.0455

781.998

S.S. 785.217

205+00.000

50 40 30 20 10 0 10 20 30 40 50

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-290

2.5 0 2.5 5

METRIC

205+60.000

205+40.000

785.00

782.58

782.57

782.57

0.040D

0.040D

2%

2%

785.00

782.58

782.57

782.57

0.040D

0.040D

2%

2%

788.04

776.40

779.40

S.S. 769.90

50 40 30 20 10 0 10 20 30 40 50

785 780 775 770 765

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-291

50 40 30 20 10 0 10 20 30 40 50

780 775 770 765

782.51 0.060 0.060 780.61 773.20

206+00.000

782.46 0.060 0.060 780.77 771.95

205+80.000

50 40 30 20 10 0 10 20 30 40 50

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-292

2.5 0 2.5 5

METRIC

206+80.000

782.10

782.569

S.S. 780.968

S.S. 780.379

206+60.000

781.82

782.404

781.952

S.S. 779.879

206+40.000

782.230

781.61

S.S. 782.380

S.S. 781.380

206+20.000

782.245

781.60

50 40 30 20 10 0 10 20 30 40 50

785 780 775 770

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-293

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

790 785 780 775 770

207+40.000

SS 786.834

6J

0.0469

783.460

786.967

783.56

3J

SS 776.332

207+20.000

784.033

785.965

0.0600

782.94

5J

2J

207+00.000

783.590

785.021

0.0600

781.71

6J

℄

50 40 30 20 10 0 10 20 30 40 50

790 785 780 775

$$$$$$$SYSTIME$$$$$$
$$$$$$$

50 40 30 20 10 0 10 20 30 40 50

785 780 775 770

6d

0.0144

785.33

784.92

782.85

2d

775.40

207+80.000

6d

0.0307

784.20

784.16

2d

S.S. 777.286

207+60.000

℄

50 40 30 20 10 0 10 20 30 40 50

10/23/98 SYSTEM§§§

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-295

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

795 790 785 780 775

SS. 795.055

24"

WEATHERED ROCK

64

785.049

785.60

CS 1.00

208+00.000

24"

775.85

50 40 30 20 10 0 10 20 30 40 50

795 790 785 780 775

$$$$$$$USTIME$$$$$
$$$$$$$ENAME$$$$$

2.5 0 2.5 5

METRIC

90 80 70 60 50 40 30 20 10 0

805 800 795 790 785

SS 805.800

6d

785.525

781.03

208+40.000

SS 801.857

6d

785.779

786.20

208+20.000

780

L

2.5 0 2.5 5

METRIC

90 80 70 60 50 40 30 20 10 0

805 800 795 790 785

S.S. 802713

Qy

Gd

0.050D

795.96

788.98

788.11

208+80.000

S.S. 806026

Qy

Gd

0.050D

788.12

787.275

788.09

208+60.000

L

90 80 70 60 50 40 30 20 10 0

805 800 795 790 785

$$$$$$SYSTEM$$$$$$
$$$$$$USERNAME$$$$$$
$$$$$$DGN$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-298

2.5 0 2.5 5

METRIC

208+60.000

208+40.000

208+20.000

Ditch Depth
SS. 788.290

Ditch Depth
SS. 787.237

788.09

788.390

787.03

787.220

786.20

L

10 0 10 20 30 40 50 60 70 80 90

790 785 780 775

10 0 10 20 30 40 50 60 70 80 90

790 785 780 775

790 785 780 775

208+80.000

L

10 0 10 20 30 40 50 60 70 80 90

$$$$$$$CYCTIME$$$$$$
$$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-300

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

800
795
790
785

SS. 800.824
6d
790.045
0.050
790.242
79.31
209+20.000
6d
0.050
SS. 790.762
6d
790.150

SS. 800.152
6d
789.122
0.050
790.179
790.16
209+00.000
6d
0.050
SS. 790.291
6d
790.296

℄

50 40 30 20 10 0 10 20 30 40 50

800
795
790
785

SYSTIME$$$$$
USERNAME$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-301

2.5 0 2.5 5

METRIC

50805 40 30 20 10 0 10 20 30 40 80550

800 795 790

S.S. 803.881

2J

6J

792.752

0.0500

793.459

0.0500

793.867

2J

S.S. 800.470

79+08

209+80.000

S.S. 802.80

2J

6J

791.888

0.0500

793.26

0.0500

752.993

2J

S.S. 798.800

209+60.000

S.S. 80595

2J

6J

791.968

0.0500

792.28

0.0500

792.073

2J

S.S. 795.008

209+40.000

L

50 785 40 30 20 10 0 10 20 30 40 78550

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-302

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

800 795 790 805

S.S. 802.361

2d

6d

0.0500

795.036

796.22

796.633

796.141

S.S. 803.365

210+40.000

S.S. 805.622

794.336

795.54

795.533

795.441

S.S. 804.040

210+20.000

S.S. 805.812

793.590

794.83

795.175

794.683

S.S. 802.580

210+00.000

L

50 40 30 20 10 0 10 20 30 40 50

$$$$$$$SYSTIME$$$$$$
$$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-303

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

800 795 790

S.S. 799.598
6d
6d
0.0500
0.0500
797.257
798.40
798.254
S.S. 798.272

211+20.000

S.S. 800.749
6d
6d
0.0500
0.0500
796.788
791.94
796.636
S.S. 797.798

211+00.000

S.S. 800.027
6d
6d
0.0500
0.0500
796.262
791.42
797.050
S.S. 797.313

210+80.000

S.S. 800.806
6d
6d
0.0500
0.0500
795.678
796.84
797.216
S.S. 799.126
6d
6d
796.783

210+60.000

$$$$$$$SYSTIME$$$$$$$
$$$$$$$USERNAME$$$$$$$
$$$$$$$DGN$$$$$$$
$$$$$$$DRAWING$$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-304

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

800 795

S.S. 801254 6V 6d 798.728 800.126 795.83 212+20.000 799.832 S.S. 802109

S.S. 800654 6V 6d 798.549 800.047 795.70 212+00.000 799.654 S.S. 800939

S.S. 799121 5.95V 6d 798.313 799.511 795.51 211+80.000 799.418 S.S. 799387

S.S. 798384 4.98V 6d 798.019 799.616 798.23 211+60.000 S.S. 799086

6d 798.84 799.264 211+40.000 S.S. 798569

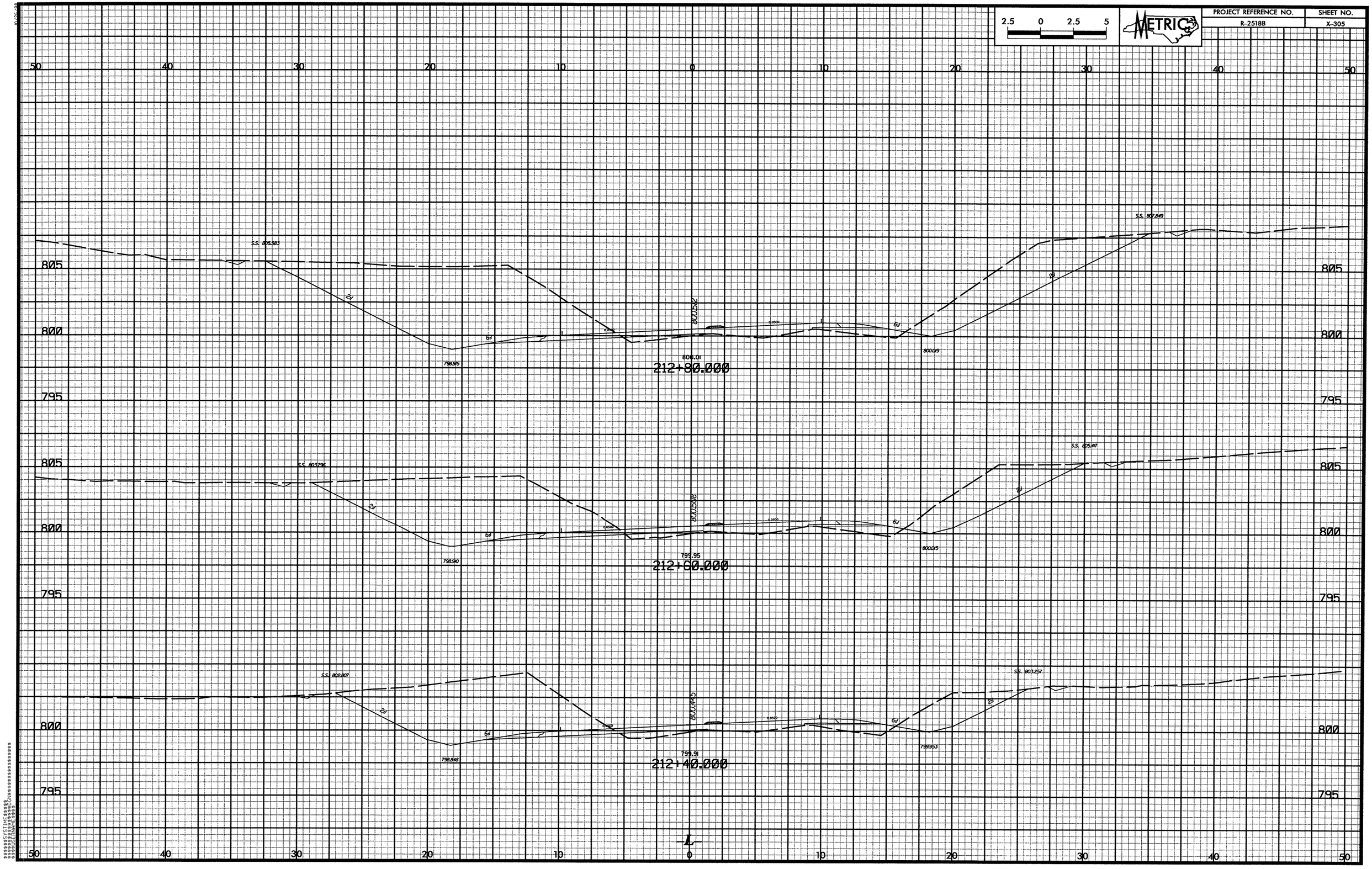
℄

$$$$$$SYSTIME$$$$$$
$$$$$$USERNAME$$$$$$

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-305



2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

810
805
800
795

S.S. 809.269
6J
2J
800.54
0.0500
799.93
213+20.000
798.749
799.854
S.S. 811.05

S.S. 807.494
6J
2J
800.439
0.0500
799.95
213+00.000
798.861
799.966
S.S. 809.419

L

$$$$$$SYSTIMF$$$$$$
$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-307

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

S.S. 812243

S.S. 811585

810 805 800 795

24

23

6d

799.350 799.359

799.578

799.613

799.57

213+60.000

799.143

0.0265

S.S. 810344

S.S. 811704

810 805 800 795

24

23

6d

800.115 800.127

800.111

799.650

799.75

213+40.000

799.597

0.0427

50 40 30 20 10 0 10 20 30 40 50

ID:r2518b

USER NAME = SYSTIME = $$$$

10/29/08

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-308

50 40 30 20 10 0 10 20 30 40 50

S.S. 813.229

E.P.

E.P.

E.P.

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-309

2.5 0 2.5 5

METRIC

90 80 70 60 50 40 30 20 10 0

815 810 805 800 795

SS. 807.279

2J

6J

797.654

798.48

798.979

214+20.000

SS. 805.604

2J

6J

798.055

798.93

798.929

214+00.000

$$$$$$SYSTINF$$$$$$
$$$$$$ZONE$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-310

2.5 0 2.5 5

METRIC

90 80 70 60 50 40 30 20 10 0

810 805 800 795

S.S. 80+89

24'

64'

796.77

797.49

797.92

214+60.000

815 810 805 800 795

S.S. 80+34

24'

64'

797.94

798.02

798.46

214+40.000

90 80 70 60 50 40 30 20 10 0

L

$$$$SYSTIME$$$$
$$$$DWG$$$$

10/29/98

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-311

90 80 70 60 50 40 30 20 10 0

805

800

795

790

S.S. 804095

6R

6J

796.87

796.87

214+80.000

L

90 80 70 60 50 40 30 20 10 0

805

800

795

790

$$$$$$$SYSTIME$$$$$$
$$$$$$$USERNAME$$$$$$

10/22/08

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-312

10 0 10 20 30 40 50 60 70 80 90

820 815 810 805 800 795

S.S. 80.540

798.93

798.93

214+00.000

℄

10 0 10 20 30 40 50 60 70 80 90

820 815 810 805 800 795

$$$$$$$SYSTIMS$$$$$
$$$$$$$

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-313

10 0 10 20 30 40 50 60 70 80 90

820 815 810 805 800 795

S.S. 808.869

798.48

797.654

214+20.000

10 0 10 20 30 40 50 60 70 80 90

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-314

2.5 0 2.5 5

METRIC

10.815 0 10 20 30 40 50 60 70 80 815.90

820 820

815 815

810 810

805 805

800 800

795 795

S.S. 804.93

23

6H

791.49

796.59

214+60.000

S.S. 805.97

23

6H

798.02

797.82

214+40.000

10 0 10 20 30 40 50 60 70 80 90

10/25/05

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-315

10 0 10 20 30 40 50 60 70 80 90

815 810 805 800 795 790

802.768

796.87

796.067

214+80.000

10 0 10 20 30 40 50 60 70 80 90

815 810 805 800 795 790

$$$$$$$SYSTIME$$$$$
$$$$$$$USERNAME$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-316

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

800
795
790

-Y17- INTERSECTION
-Y18- INTERSECTION
794.86
794.10
215+60.000

795
790
800

-Y17- INTERSECTION
-Y18- INTERSECTION
795.295
794.88
215+40.000

795
790
800

S.S. 799.386
3%
6%
794.777
796.142
795.42
215+20.000
S.S. 794.766
794.711

790
800
795

S.S. 800.714
3%
6%
795.468
796.154
796.15
215+00.000
S.S. 800.368
795.418

50 40 30 20 10 0 10 20 30 40 50

790

$USERNAME$
$USERDOMAIN$
$SYSTIME$

10/22/98

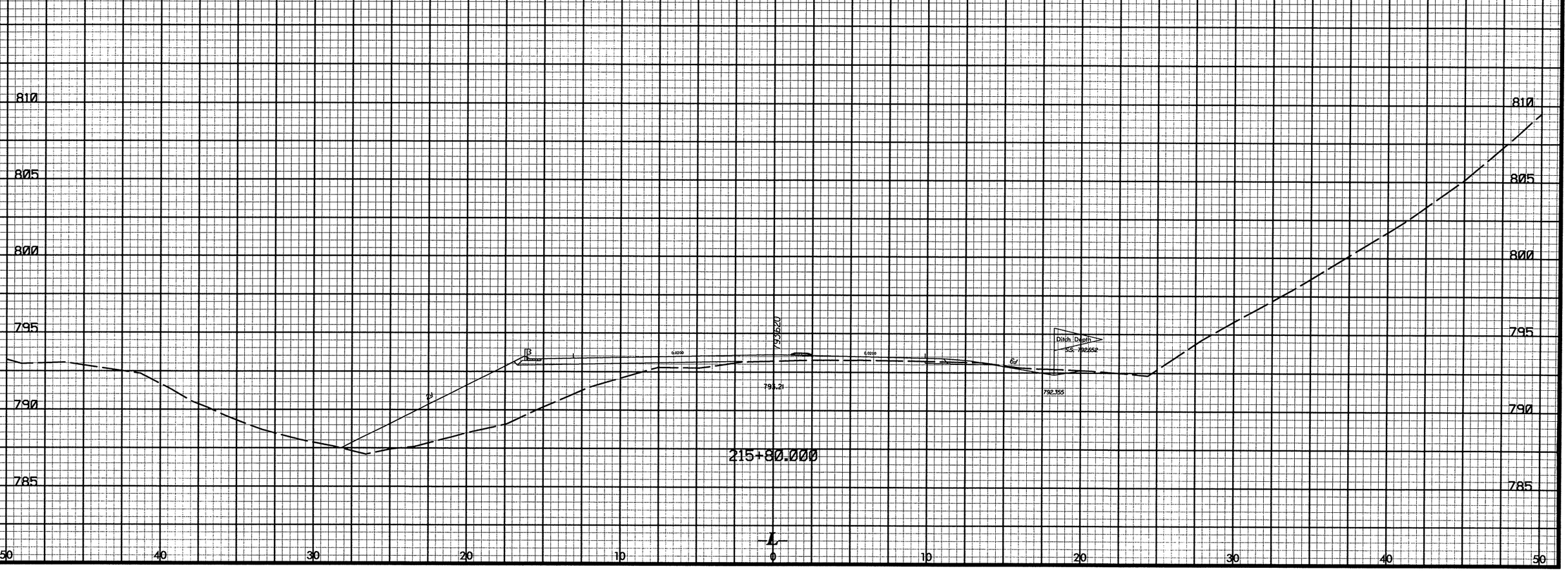
2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-317

50 40 30 20 10 0 10 20 30 40 50

810 805 800 795 790 785



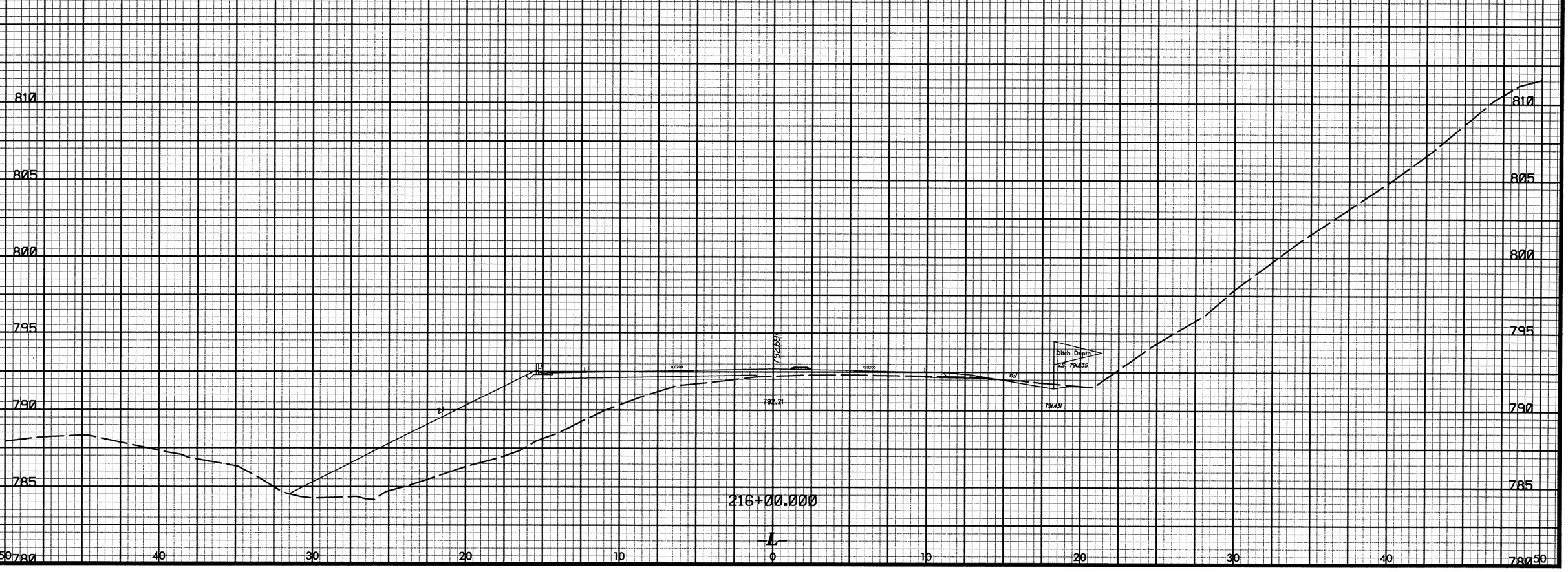
50 40 30 20 10 0 10 20 30 40 50

810 805 800 795 790 785

$$$$$$SYSTIMES$$$$$$
$$$$$$DGN$$$$$$

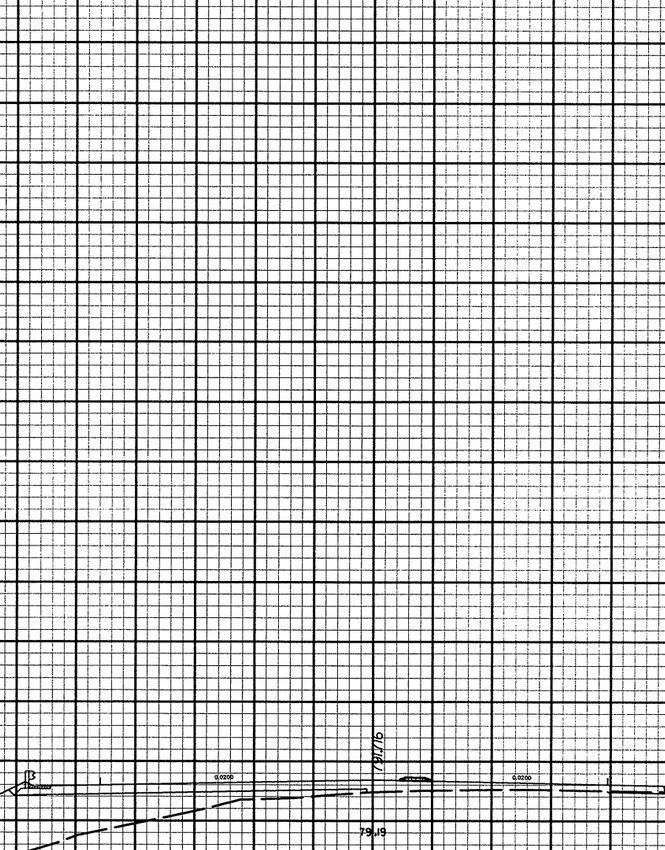
50 40 30 20 10 0 10 20 30 40 50

810 805 800 795 790 785 780



50 40 30 20 10 0 10 20 30 40 50

810
805
800
795
790
785
780
775



216+20.000

10/22/03
$$$$$$SYSTIME$$$$$$
$$$$$$USERNAME$$$$$$
$$$$$$DGN$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-320

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

805 800 795 790 785 780

Ditch Depth

6d

6.0000

6.0000

788.234

785.02

785.79

788.30

216+60.000

790.09

790.516

790.617

216+40.000

L

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-321

50 40 30 20 10 0 10 20 30 40 50

795 790 785 780

SS. 786.78

6H 6H

786.28

786.88

786.82

0.0200 0.0200

217+00.000

795 790 785 780 800 795 790 785 780

SS. 787.28

6H 6H

787.60

787.95

788.26

788.56

0.0200 0.0200

216+80.000

50 40 30 20 10 0 10 20 30 40 50

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-322

50 40 30 20 10 0 10 20 30 40 50

785 780 790

Ditch Depth

S.S. 782.373 — 6J — 782.365 — 783.20 — 785.85J — 0.0200 — 0.0200 — 6J — 782.365 — 23 — S.S. 784.647

217+80.000

S.S. 784.407 — 37RJ — 6J — 783.149 — 783.38 — 784.414 — 0.0200 — 0.0200 — 6J — 783.149 — 23 — S.S. 787.652

217+60.000

S.S. 784.748 — 6J — 6J — 784.020 — 784.90 — 785.285 — 0.0200 — 0.0200 — GRAVEL DRIVE

217+40.000

S.S. 785.624 — 6J — 6J — 784.379 — 786.00 — 786.245 — 0.0200 — 0.0200 — 6J — 784.379 — 2J — S.S. 791.637

217+20.000

L

$$$$$$$$SYSTIME$$$$$$$$
$$$$$$$$USERNAME$$$$$$$$

50 40 30 20 10 0 10 20 30 40 50

800 795 790 785 780 775 770 765 760 755 750

DR4-
781.37
781.28
780.591
780.742
782.53
782.741
781.669
218+00.000
℄

50 40 30 20 10 0 10 20 30 40 50

10/25/05
SYSTIME
ENGINEERING

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-324

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

800 795 790 785 780 775 770 765 760 755 750

PC 4+
780.156

782.37

SS 779.907

780.29

780.165

781.85

SS 781.736

781.59

218+20.000

$$$$$$$SYSTIME$$$$$$
$$$$$$$USERNAME$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-325

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

800 795 790 785 780 775 770 765 760 755 750 745

-DR4-

SS: 779.810

779.44

780.94

779.98

779.618

781.806

781.26

SS: 780.955

780.540

218+40.000

$\mathit{\mathcal{L}}$

$USERNAME$$SYSTIME$$DGN$

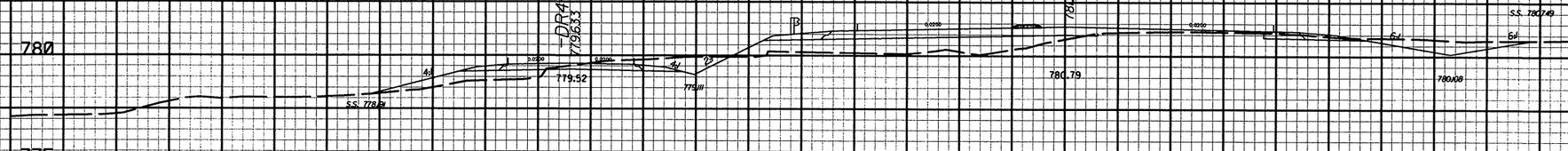
PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-326

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

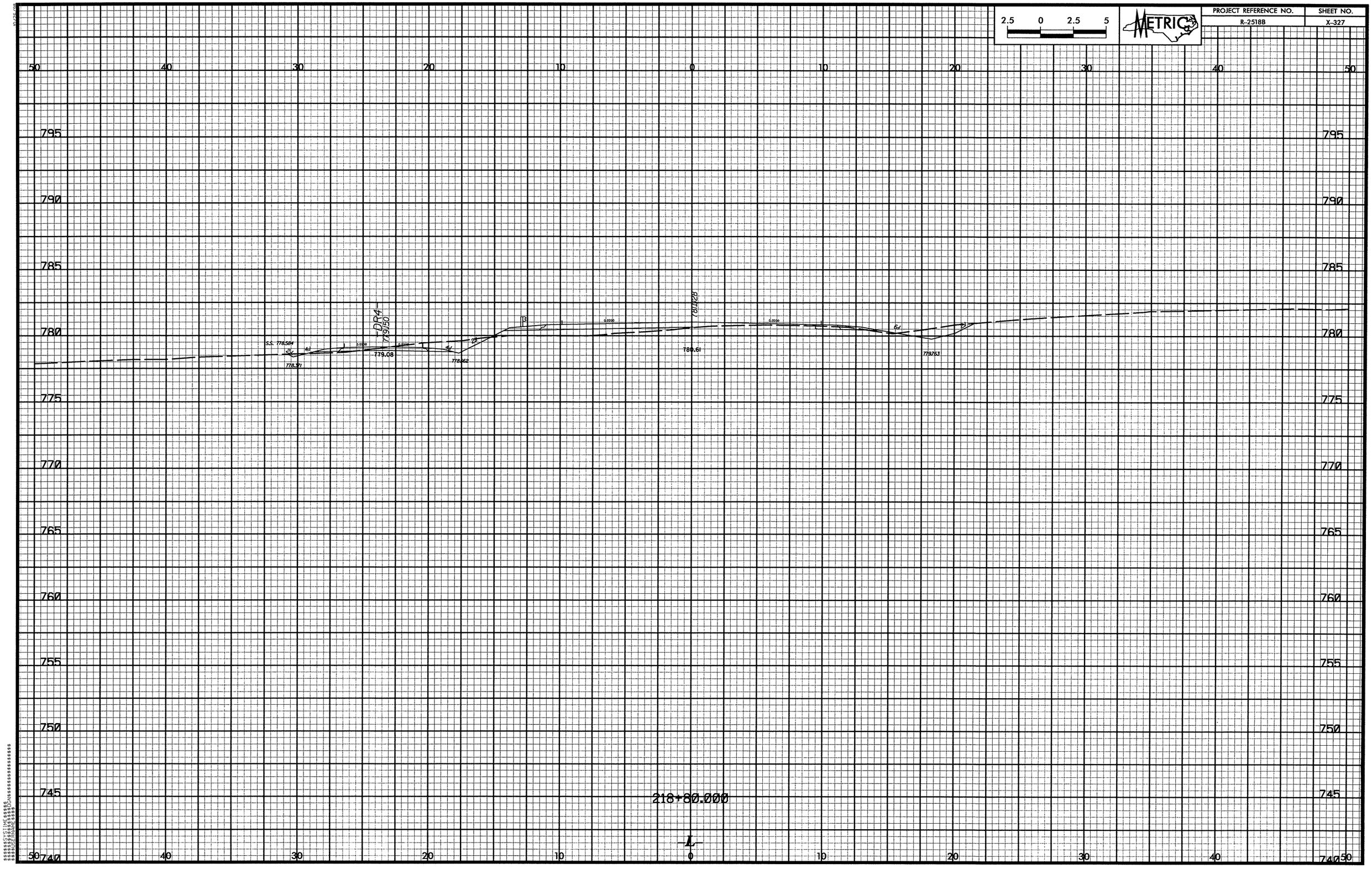
800 795 790 785 780 775 770 765 760 755 750 745



218+60.000

℄

$$$$$$$SYSTIME$$$$$$
$$$$$$$USERNAME$$$$$$


50
40
30
20
10
0
10
20
30
40
50
795
790
785
780
775
770
765
760
755
750
745
740
-DR4-
779.50
S.S. 778.584
4:1
2V
1
0.020
0.020
779.08
6V
778.371
778.862
7B
13
1
0.020
0.020
780.61
6V
2:1
779.763
218+80.000
-L-

50 40 30 20 10 0 10 20 30 40 50

780 775

DRIVEWAY

780.00
780.00
780.00
780.00

779.48
778.89
778.08
778.55

779.336
779.250
779.505

219+80.000
219+60.000
219+40.000
219+20.000
219+00.000

L

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

785 780 775

S.S. 780.464
-6%-
6%
0.0200
780.028
778.862
775.76
220+40.000
S.S. 785.629
778.862

S.S. 780.137
-3.5%-
6%
0.0200
780.256
778.587
775.85
220+20.000
S.S. 784.913
778.587

S.S. 780.169
-4.6%-
6%
0.0200
780.123
779.057
775.92
220+00.000
S.S. 783.069
779.057

—L—

50 40 30 20 10 0 10 20 30 40 50

785 780 775

ID:/22/08
$$$$$$$USERNAME$$$$
$$$$$$$DATE/TIME$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-330

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

785 780 775

S.S. 779.75
6.29%
6J
778.13
779.00
779.38
779.58
221+00.000

S.S. 779.02
6.22%
6J
778.26
779.38
779.68
779.91
779.53
220+80.000

S.S. 780.13
5.70%
6J
778.67
779.58
779.94
220+60.000

S.S. 778.78
6J
778.26
779.38
779.80
779.53
6G, 7.81%

S.S. 778.46
6J
778.67
779.58
779.80
779.94
6J

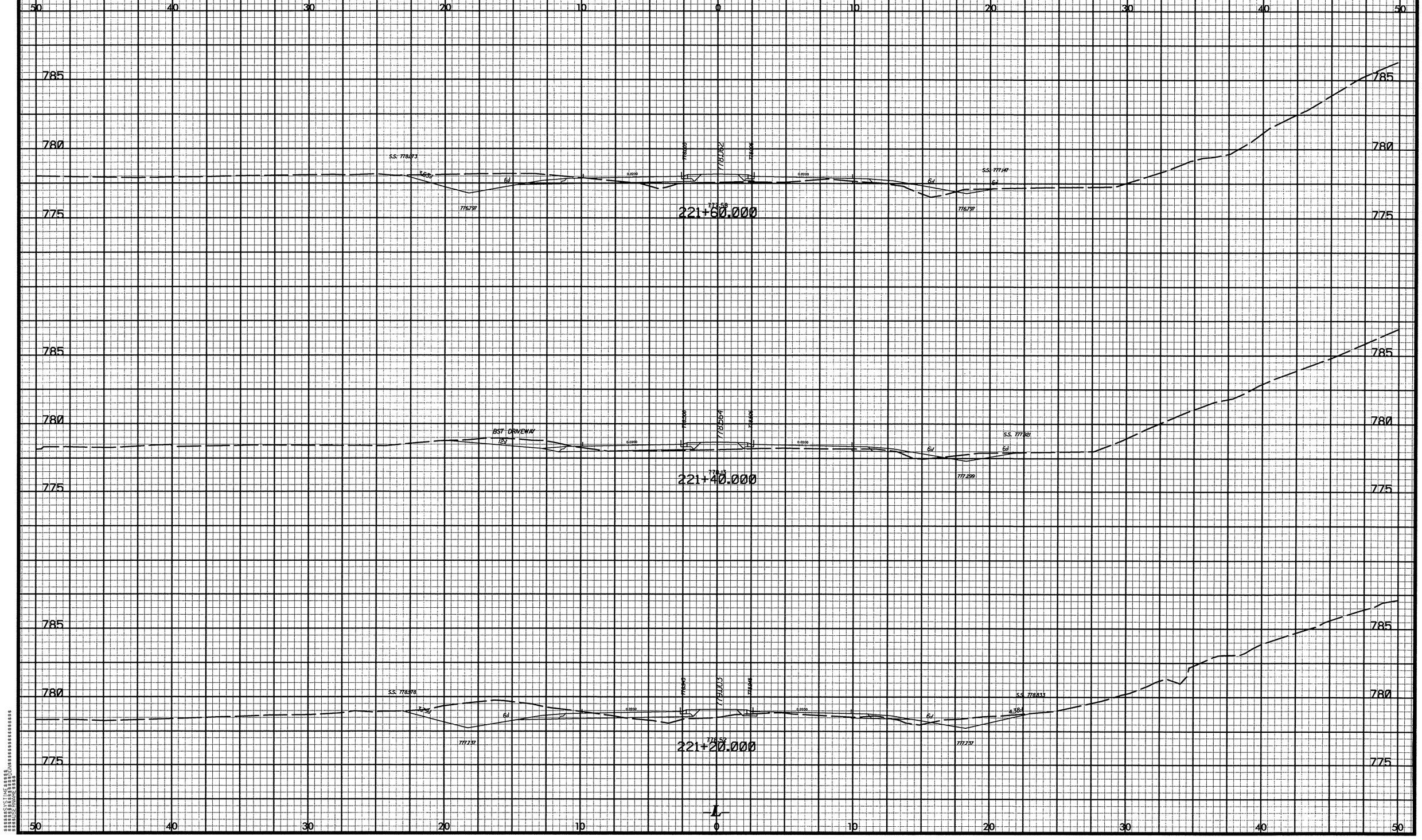
S.S. 785.046
7J

S.S. 785.213
7J

L

USER NAME = $$USER
DESIGN SYSTEMS = $$DGN

2.5 0 2.5 5	METRIC	PROJECT REFERENCE NO.	SHEET NO.
		R-2518B	X-331



2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-332

222+40.000

222+20.000

222+00.000

221+80.000

L

S.S. 773764
S.S. 774715
S.S. 775391
S.S. 775064
S.S. 776283
S.S. 777502
Ditch Begin
6:1
0.0200
3.00%
3.48%
775.25
774.349
775.95
774.972
775.609
776.233
776.48
777.17
775.502
775.938
775.646
776.000
775.496
776.000
776.814
776.487
777.440
777.458
777.440
774.972
774.972
770
765
775
780
50
40
30
20
10
0
10
20
30
40
50

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-333

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

775 770 765

223+20.000

773.559 773.554 773.881

0.0200 0.0200

773.55

772.640

771.50

S.S. 773.040 4d

6d

HAZARDOUS SPILL BASIN

223+00.000

774.748 774.748 774.748

0.0200 0.0200

4.27d

S.S. 771.970

773.87

772.894

771.50

S.S. 773.483 4d

6d

HAZARDOUS SPILL BASIN

222+80.000

774.581 774.543 774.456

0.0200 0.0200

5.564d

S.S. 772.827

774.20

773.265

S.S. 773.906 4d

6d

222+60.000

Y15 INTERSECTION

-Y20- INTERSECTION

774.65

L

50 40 30 20 10 0 10 20 30 40 50

50 40 30 20 10 0 10 20 30 40 50

775 770 765 760

OVERLAY ON EXISTING BRIDGE DECK

0.0200 0.0200

113257

770.00

771.22

223+80.000

113259

765.29

223+60.000

113256

765.29

223+40.000

℄

$$$$$$SYSTIME$$$$$$
$$$$$$USERNAME$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-335

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

775
770
765

HAZARDOUS SPILL BASIN
770.50

S.S. 772.34
772.34
773.09
S.S. 772.05

224+40.000

S.S. 772.82
772.82
773.04
S.S. 771.41

224+20.000

772.96
772.96
773.05
772.16

224+00.000

$$$$$$$SYSTIME$$$$$$
$$$$$$$DWG$$$$$$$

50 40 30 20 10 0 10 20 30 40 50

780 775 770 765

-Y2I- INTERSECTION

SS. 773682

5.564

64

0.0200

772703

773.41

0.0200

51

4.324

SS. 773104

225+00.000

775.960

780 775 770 765

0.0200

773.24

0.0200

4.324

SS. 773024

224+80.000

775.671

780 775 770 765

SS. 772667

7.536

B

0.0200

7710

773.01

0.0200

3.578

SS. 772667

224+60.000

775.382

780 775 770 765

50 40 30 20 10 0 10 20 30 40 50

L

$$$$$$$$SYSTIME$$$$$$$$
$$$$$$$$USERNAME$$$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-337

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

780
775
770

6V
775.046
775.336
0.0200
0.0200
775.31
225+60.000

780
775
770

6V
774.847
774.790
0.0200
0.0200
5V
774.47
225+40.000

780
775
770

SS. 773.69
5V
774.089
774.251
0.0200
0.0200
3V
SS. 773.67
773.78
225+20.000

765

50 40 30 20 10 0 10 20 30 40 50

$\mathcal{L}$

10/26/06

USERNAME = sssss
DESIGN = sssss
DGN = sssss
DATE = sssss
PLOTSCALE = sssss
PLOTDATE = sssss

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-338

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

780
775
770

776.99
776.33
775.90

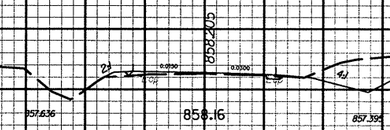
226+20.000
226+00.000
225+80.000

L

ID:26/45
$$$$$$CYCTIME$$$$$
$$$$$$USERNAME$$$$$
$$$$$$

50 40 30 20 10 0 10 20 30 40 50

870 865 860 855



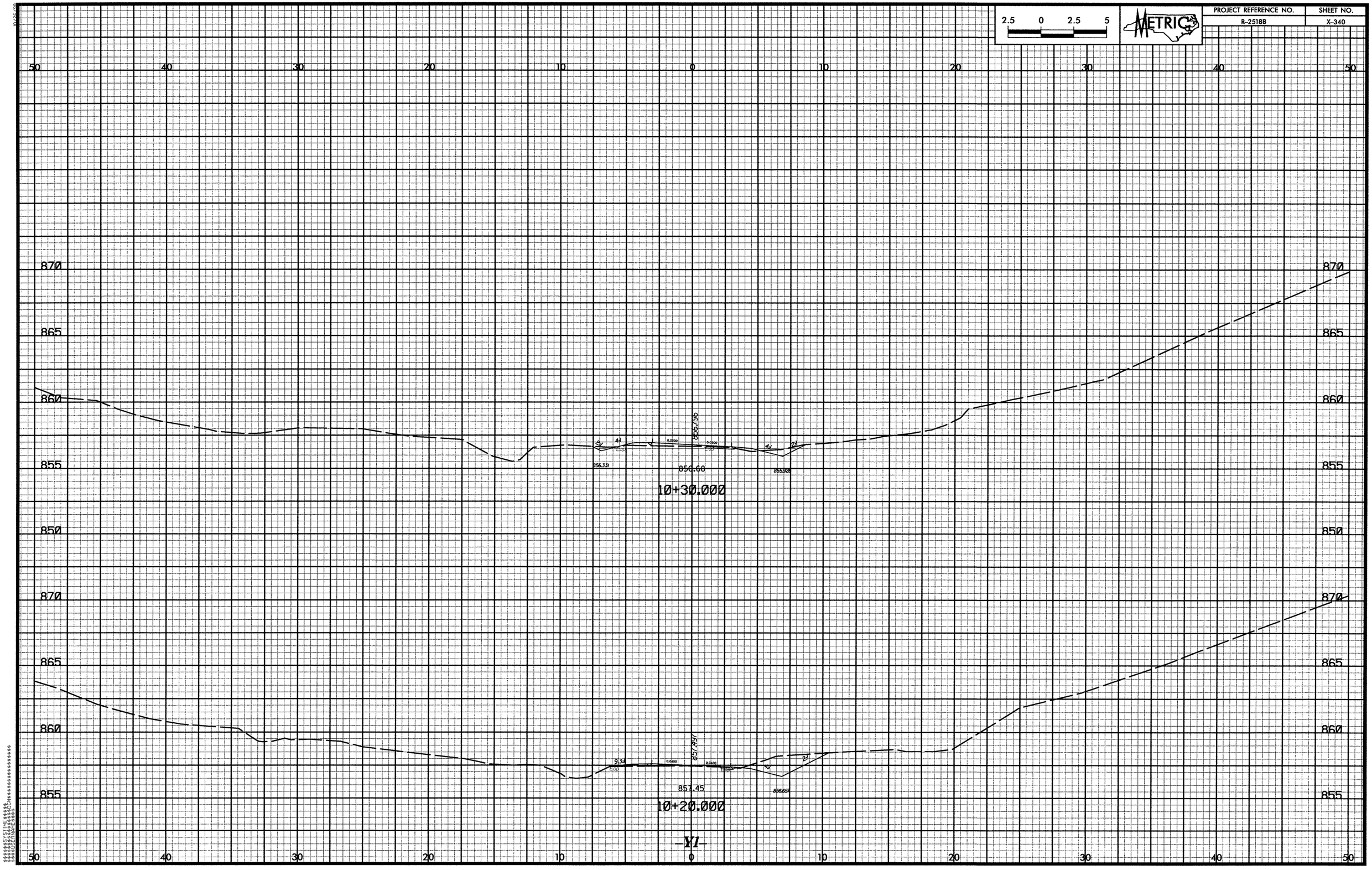
10+10.000

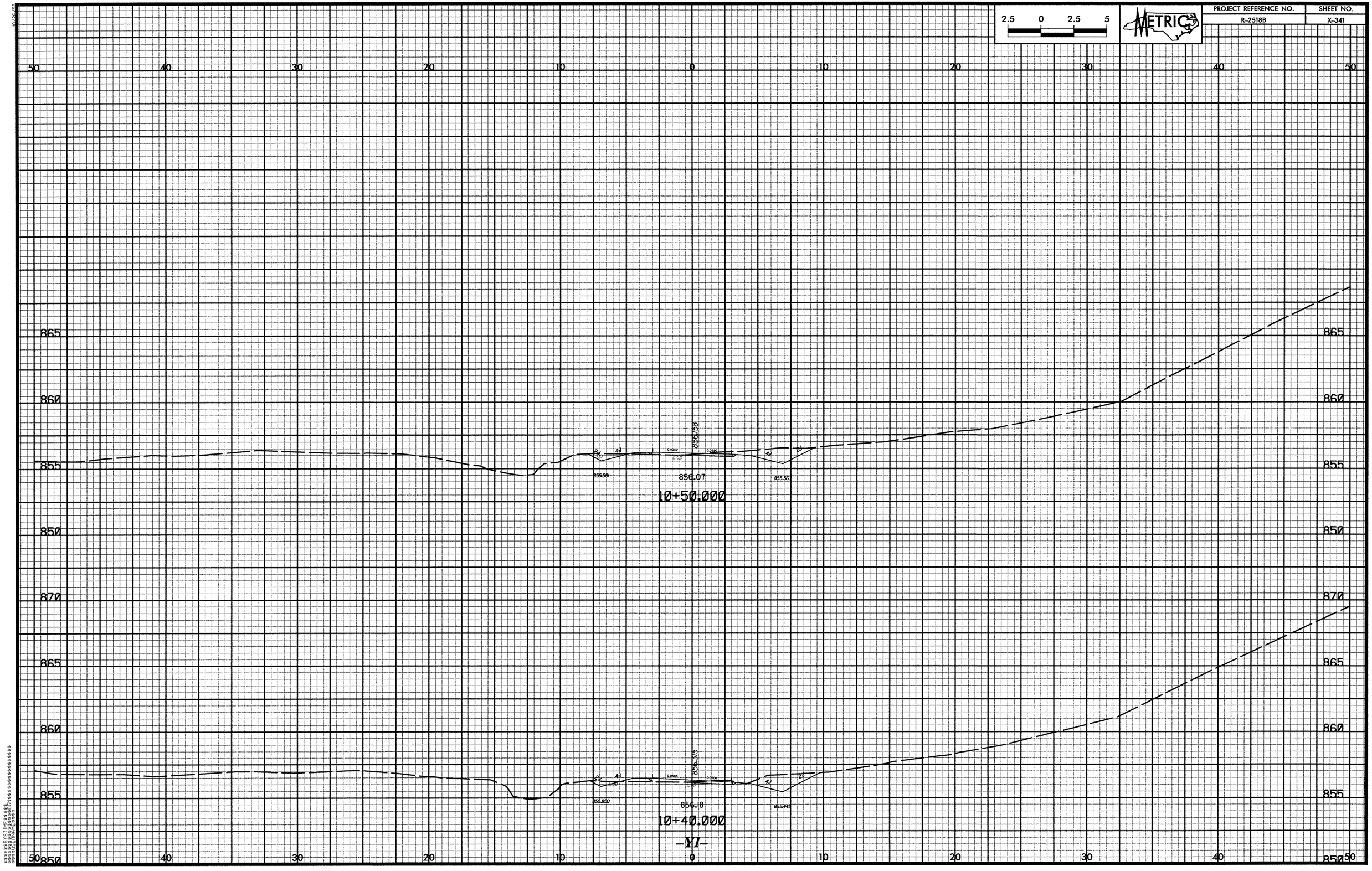
875 870 865 860 855

858.86

10+00.000

50 40 30 20 10 0 10 20 30 40 50


50
40
30
20
10
0
10
20
30
40
50
870
865
860
855
850
856.33
856.60
855.92
10+30.000
857.45
856.65
10+20.000


50
40
30
20
10
0
10
20
30
40
50
865
860
855
850
870
856.07
10+50.000
856.18
10+40.000
0.0250
0.0000
-0.020
-0.060
4.0
7.5
855.501
855.361
855.850
855.445

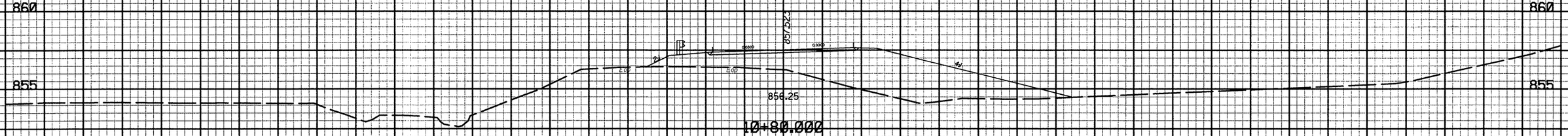
PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-342

2.5 0 2.5 5

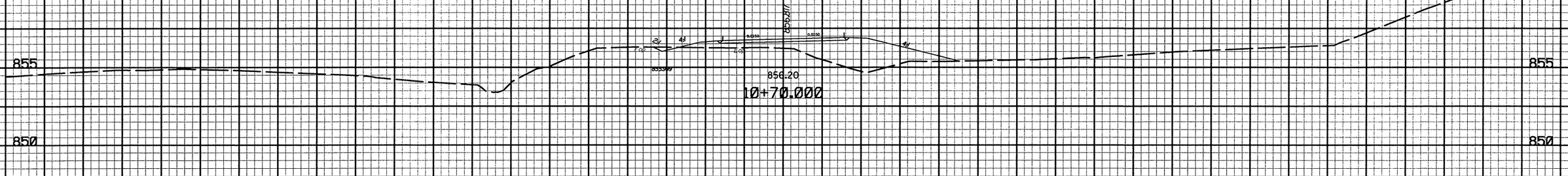
METRIC

50 40 30 20 10 0 10 20 30 40 50

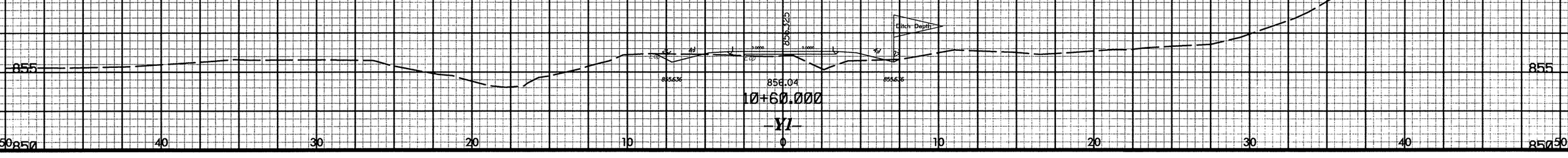
860
855
850



860
855
850



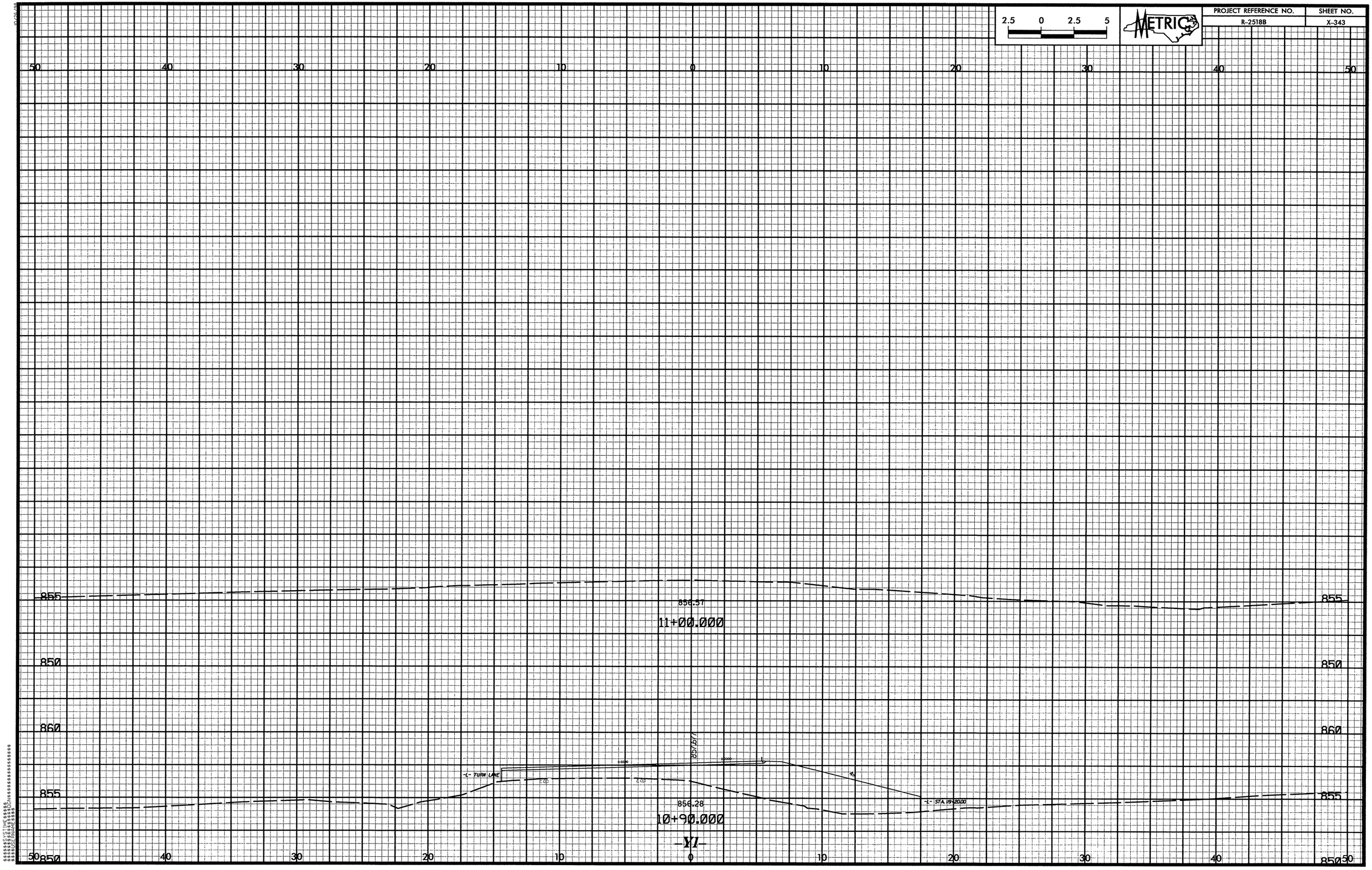
865
860
855
850



-Y1-

50 40 30 20 10 0 10 20 30 40 50

850 850


50
40
30
20
10
0
10
20
30
40
50
865
850
860
855
856.57
11+00.000
857.67
-L- TURN LANE
-L- STA 19+20.00
856.28
10+90.000
-YL-

50 40 30 20 10 0 10 20 30 40 50

850 850

845 845

846.49
10+50.000

846.350
INTERSECTION
0.0167 0.0033
Ditch Depth
SS 845.940
1:1 2:1
846.475
846.39
10+40.000

846.259
2:1 1:1
0.0200 0.0200
SS 845.967
SS 845.735
845.149
846.22
10+30.000

846.25
10+20.000

845 845

840 840

-Y2-

50 40 30 20 10 0 10 20 30 40 50

$$$$$SYSTINE$$$$$
$$$$$DSIGN$$$$$

2.5 0 2.5 5	METRIC	PROJECT REFERENCE NO.	SHEET NO.
		R-2518B	X-345

50 40 30 20 10 0 10 20 30 40 50

845 840 835

SP-2 SEE X-SECTIONS

846.10

846.38

846.23

0.0000

0.0300

0.0207

0.0147

4%

4%

4%

10+30.000

10+20.000

10+10.000

10+00.000

-Y3-

DATE/TIME
USERNAME

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-346

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

845 840 835

845.200

SP-7 SEE "C" X-SECTIONS

842.715

0.0500 0.0700

4J 4J 4J

10+70.000

845.355

SP-6 SEE "C" X-SECTIONS

842.968

0.0500 0.0700

4J 4J 6H DRIVEWAY

10+60.000

844.518

SP-5 SEE "C" X-SECTIONS

843.603

0.0500 0.0700

4J 4J 2J 2J

10+50.000

845.376

SP-3 SEE "C" X-SECTIONS

844.931

0.0500 0.0700

4J 4J 2J 2J

10+40.000

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-347

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

855 850 845 840 835

SS-10 SEE X-SECTIONS

841226

842111

0.0500

10+90.000

SS-9 SEE X-SECTIONS

841734

842520

0.0500 0.0700

10+80.000

-Y3-

$$$$$$SYSTIME$$$$$
$$$$$$

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-348

50 40 30 20 10 0 10 20 30 40 50

855 850 845 840 835

11+10.000

860 855 850 845 840 835

SP-12
SEE Y-1
X-SECTIONS

840.790

0.0500 0.0700

C/S/T/A/G

11+00.000

50 40 30 20 10 0 10 20 30 40 50

-Y3-

$$$$$SYSTINFO$$$$$
$$$$$ORIGIN$$$$$
$$$$$DGNNAME$$$$$
$$$$$DGNS$$$$$

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-349

50 40 30 20 10 0 10 20 30 40 50

825
820
815

826.44

10+30.000

826.63

10+20.000

826.57

10+10.000

826.46

10+00.000

-Y4-

50 40 30 20 10 0 10 20 30 40 50

830 825 820 815

825.45

10+50.000

826.01

10+40.000

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-351

50 40 30 20 10 0 10 20 30 40 50

825 820 815 810 805

811.76

10+00.000

-Y5-

50 40 30 20 10 0 10 20 30 40 50

$$$$$$SYCIVIL$$$$$
$$$$$$USERNAME$$$$

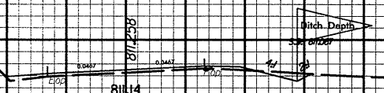
PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-352

2.5 0 2.5 5

METRIC

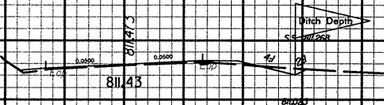
50 40 30 20 10 0 10 20 30 40 50

825 820 815 810 805



10+20.000

830 825 820 815 810 805



10+10.000

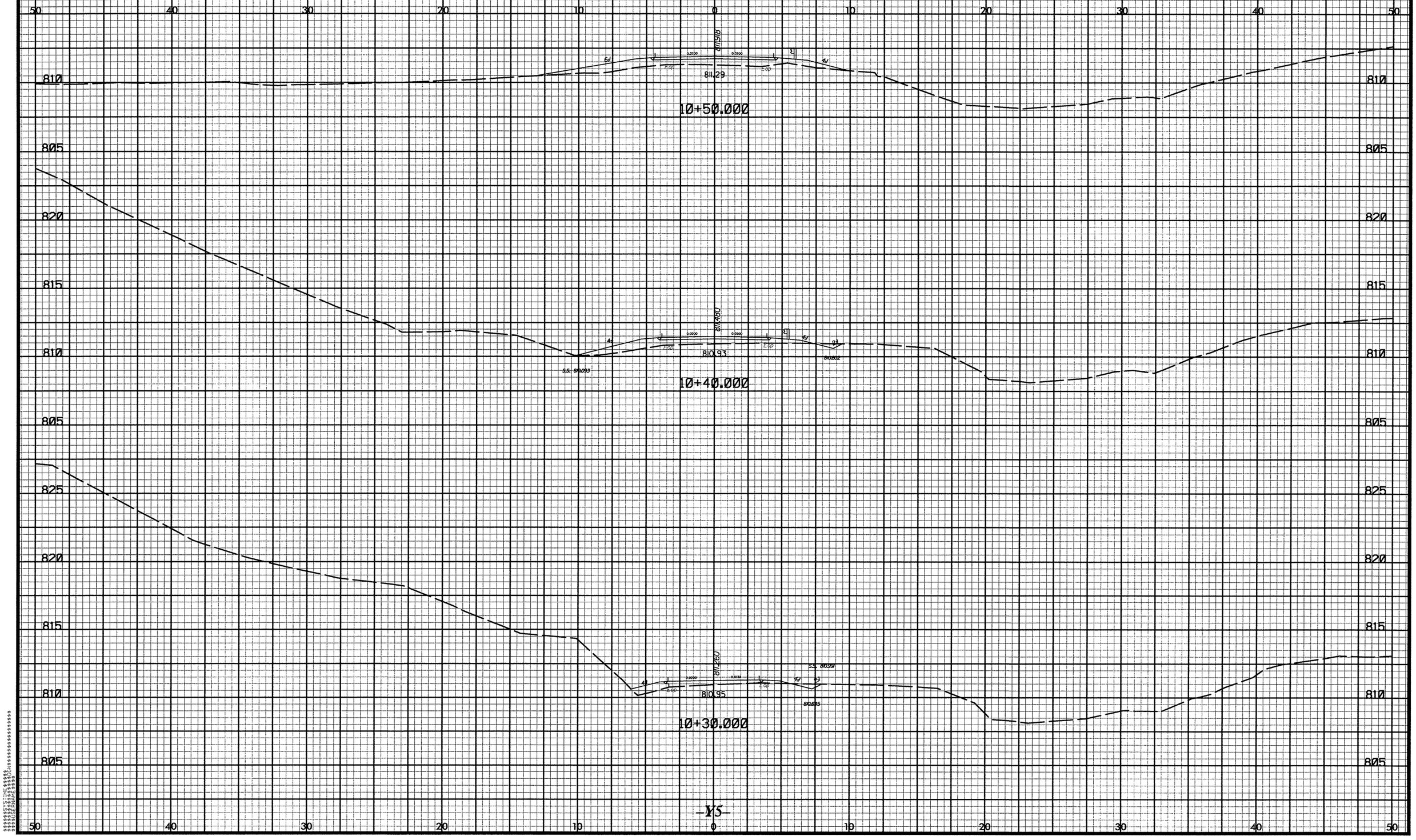
50 40 30 20 10 0 10 20 30 40 50

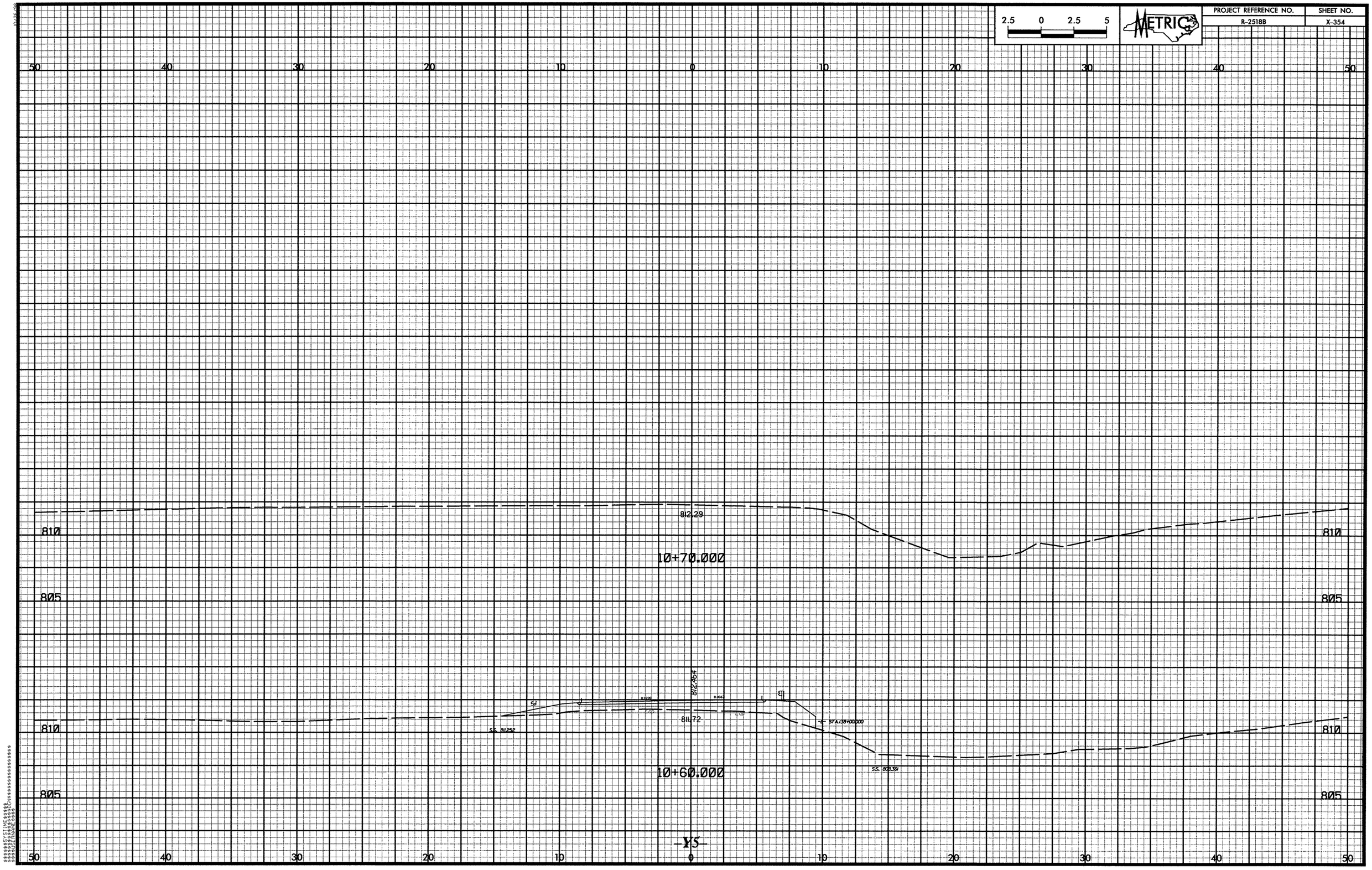
-Y5-

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-353

2.5 0 2.5 5

METRIC




50
40
30
20
10
0
10
20
30
40
50
812.29
810
805
10+70.000
812.46↑
811.72
5d
0.0200
0.0042
℄
℄
-ℓ- STA 138+00.000
S.S. 811.252
S.S. 808.361
10+60.000

50 40 30 20 10 0 10 20 30 40 50

810
805

811.41
811.37
0.0500
0.0500
4%
-L- Sta. 10+40.000

811.91
811.93
Ditch Depth
S.E. 811.41
S.S. 811.45
811.58
-L- Sta. 10+30.000

812.50
812.39
0.0333
0.0333
2%
3%
-L- INTERSECTION
-L- Sta. 10+20.000

812.64
-L- Sta. 10+10.000

USER NAME = $$USER_NAME$$
PLOT SCALE = $$SCALE$$ '/ IN.
PLOT DATE = $$DATE$$
$$SYSTIME$$

50 40 30 20 10 0 10 20 30 40 50

815

810

805

810.92

10+50.000

815

810

805

50 40 30 20 10 0 10 20 30 40 50

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-357

50 40 30 20 10 0 10 20 30 40 50

800

800.57

10+40.000

795

800

800.644

S.S. 800.385

0.0100 0.0200 0.0100

4d 2.5

2.00

800.60

799.995

4d

S.S. 798.090

10+30.000

795

800

800.65

10+20.000

795

50 40 30 20 10 0 10 20 30 40 50

10:29:49
SYSTEM$$$

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

810 805 800 795 790 785 780

785.53

10+20.000

50 40 30 20 10 0 10 20 30 40 50

815 810 805 800 795 790 785 780

785.01
10+30.000

50 40 30 20 10 0 10 20 30 40 50

815 810 805 800 795 790 785 780

784.174

SS. 784.362

784.66

784.934

10+40.000

ID:26/48
USERNAME=sssssss

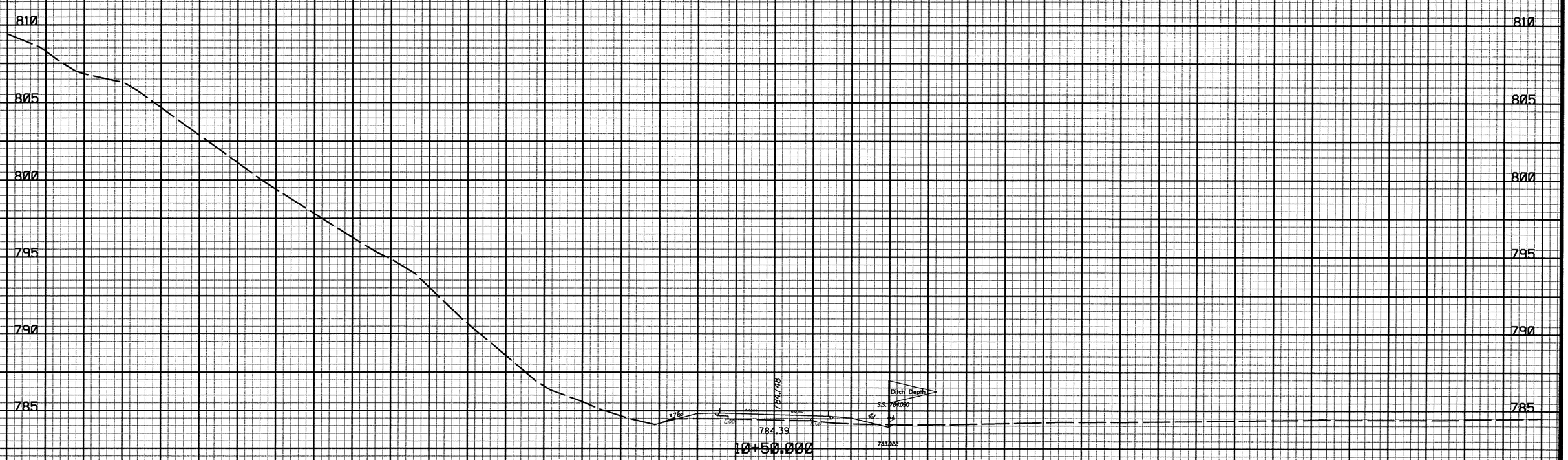
2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-361

50 40 30 20 10 0 10 20 30 40 50

810
805
800
795
790
785
780



PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-362

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

785 780 795 790 785 780 800 795 790 785 780

785841

0.0200

784.65

10+80.000

785.162

0.0200 0.0200

784.44

10+70.000

SS 784253

784.978

0.0033 0.0033

784.34

10+60.000

50 40 30 20 10 0 10 20 30 40 50

$$$$$$SYSTIME$$$$$
$$$$$$

50 40 30 20 10 0 10 20 30 40 50

780

783.9
10+30.000

785

Ditch Depth
S.S. 784.104
S.S. 784.637
784.294
784.26
783.603
783.503
10+20.000

780

785

S.S. 784.161
S.S. 784.571
784.410
784.36
783.510
783.049
10+10.000

780

785

784.71
10+00.000

780

-Y9-

$$$$$$SYSTIME$$$$$
$$$$$$USERNAME$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-364

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

780 775 780 775 780 775 780 775 780 785 780 775

78.14

10+50.000

INTERSECT-DN

780.96

780.656

Ditch Depth

S.S. 780.727

10+40.000

780.85

780.295

780.364

Ditch Depth

S.S. 780.356

S.S. 780.647

10+30.000

780.74

780.430

780.743

S.S. 780.243

S.S. 780.511

10+20.000

780.58

10+10.000

-Y10-

SYSTIMES
USER NAME

50 40 30 20 10 0 10 20 30 40 50

775

780

778.27

10+70.000

INTERSECTION

0.0100

779.84

778.18

10+60.000

Ditch Depth

S.S. 779.69

779.95

S.S. 778.09

778.31

777.645

777.568

10+50.000

778.54

10+40.000

USING FILE NAME = U:\\\\\\\\\\\\\\\\

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

780 775 770 765

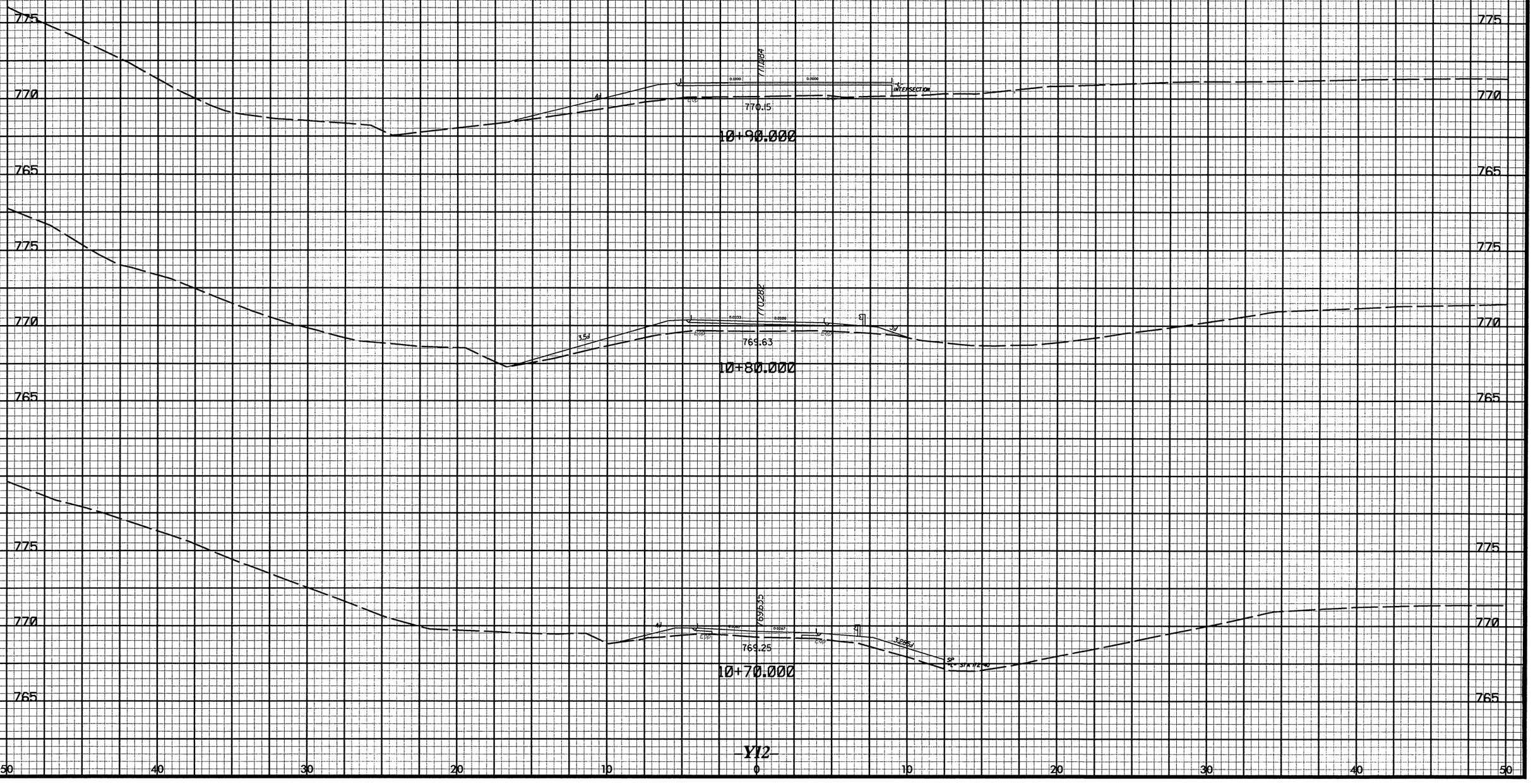
769.13
10+60.000
SS: 765.78

769.29
10+50.000
SS: 767.82

769.50
10+40.000

50 40 30 20 10 0 10 20 30 40 50

775
770
765



2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-368

50 40 30 20 10 0 10 20 30 40 50

775

770

765

770.60

11+00.000

775

770

765

50 40 30 20 10 0 10 20 30 40 50

-Y12-

$$$$$$SYSTIME$$$$$$
$$$$$$PLOTDATE$$$$$$
$$$$$$USERNAME$$$$$$

50 40 30 20 10 0 10 20 30 40 50

770
765
760

770.30

10+90.000

770
765
760

769.59

10+80.000

770
765
760

768.90

10+70.000

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-370

50 40 30 20 10 0 10 20 30 40 50

775

770

765

760

770.78

11+10.000

770.80

770.86

770.86

4:1

4:1

0.050

0.050

11+00.000

4:1

775

770

765

760

50 40 30 20 10 0 10 20 30 40 50

-Y13-

$$$$$$SYSTIMES$$$$$
$$$$$$USERNAME$$$$$

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-371

50 40 30 20 10 0 10 20 30 40 50

775 770 765

S.S. 771+79

2H

770.86

A3

0.050

771.04

10+30.000

S.S. 770+41

769.77

-L- STA. 179+20

2H

4J

0.0500

770.52

770.09

770.40

10+20.000

-L- STA. 178+80

-L- INTERSECTION

770.61

770.53

10+10.000

-L- INTERSECTION

770.91

10+00.000

-Y14-

50 40 30 20 10 0 10 20 30 40 50

775 770 765

$$$$$$$SYSTIME$$$$$$$
$$$$$$$USERNAME$$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-372

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

785 780 775 770 765

S.S. 777.225

2J

4J

0.0187

769.80

769.525

769025

768786

S.S. 769.569

10+60.000

S.S. 771.939

769.97

769.596

765.449

768.943

S.S. 769.906

10+50.000

S.S. 772.550

769.83

769.771

769.766

769.145

S.S. 770.078

10+40.000

-Y14-

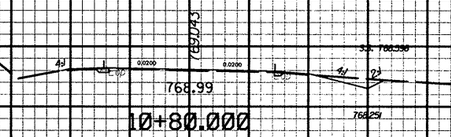
50 40 30 20 10 0 10 20 30 40 50

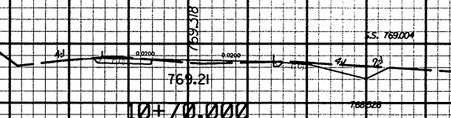
785 780 775 770 765

USE ENGINEERING SCALE

50 40 30 20 10 0 10 20 30 40 50

785 780 775 770 765





Y14

10/26/98
SYSTEM FILE NAME
USER NAME

50 40 30 20 10 0 10 20 30 40 50

790 785 780 775 770 765

768.73

10+90.000

-Y14-

10/26/88
SYSTIME
USERNAME

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-375

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

765 760

766.54
10+60.000

S.S. 766.842
766.311
766.407
766.37
S.S. 765.669
765.234
10+50.000

S.S. 765.272
765.396
765.609
765.75
S.S. 762.607
10+40.000

Ditch Depth
S.S. 764.893
764.335
764.826
764.83
Ditch Depth
S.S. 764.090
764.020
10+30.000

763.98
10+20.000

-Y15-

$$$$$$USER NAME = $$$$$$ PLOT SCALE = $$$$$$ PLOT DATE = $$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-376

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

770
765
760
755

10+90.000

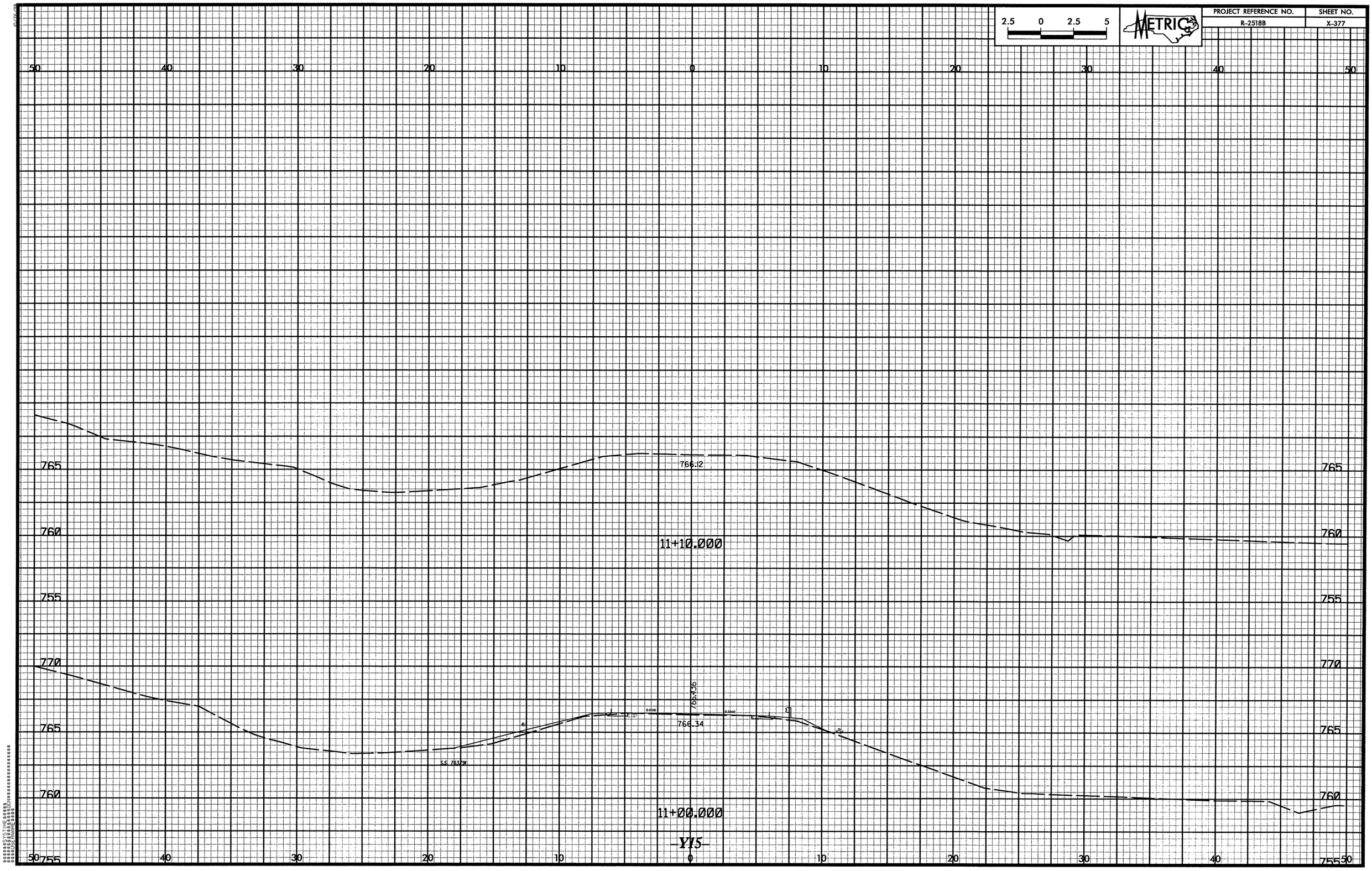
766.52
765.564
0.0100
0.0300
4d
2d
SS 764063
SS 763853

10+80.000

766.59
765.508
0.0400
0.0400
4d
2d
SS 762764

10+70.000

766.43


50 40 30 20 10 0 10 20 30 40 50
765
760
755
770
765
760
755
766.12
11+10.000
766.34
765.36
11+00.000
S.S. 763.79
-Y15-

50 40 30 20 10 0 10 20 30 40 50

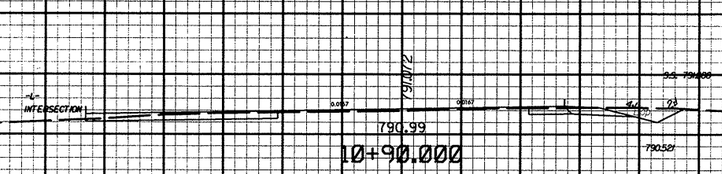
790
785

790.92
11+10.000

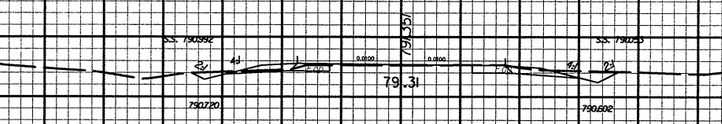
790
785

791.06
11+00.000

790
785



790
785



790
785

791.84
10+70.000

790
785

50 40 30 20 10 0 10 20 30 40 50

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-379

50 40 30 20 10 0 10 20 30 40 50

790

785

79.13

11+30.000

Ditch Depth

S-S 790.823

4H

2.75'

0.0033

0.0033

4.75'

Slope

79.02

790.363

11+20.000

790

785

-Y16-

50 40 30 20 10 0 10 20 30 40 50

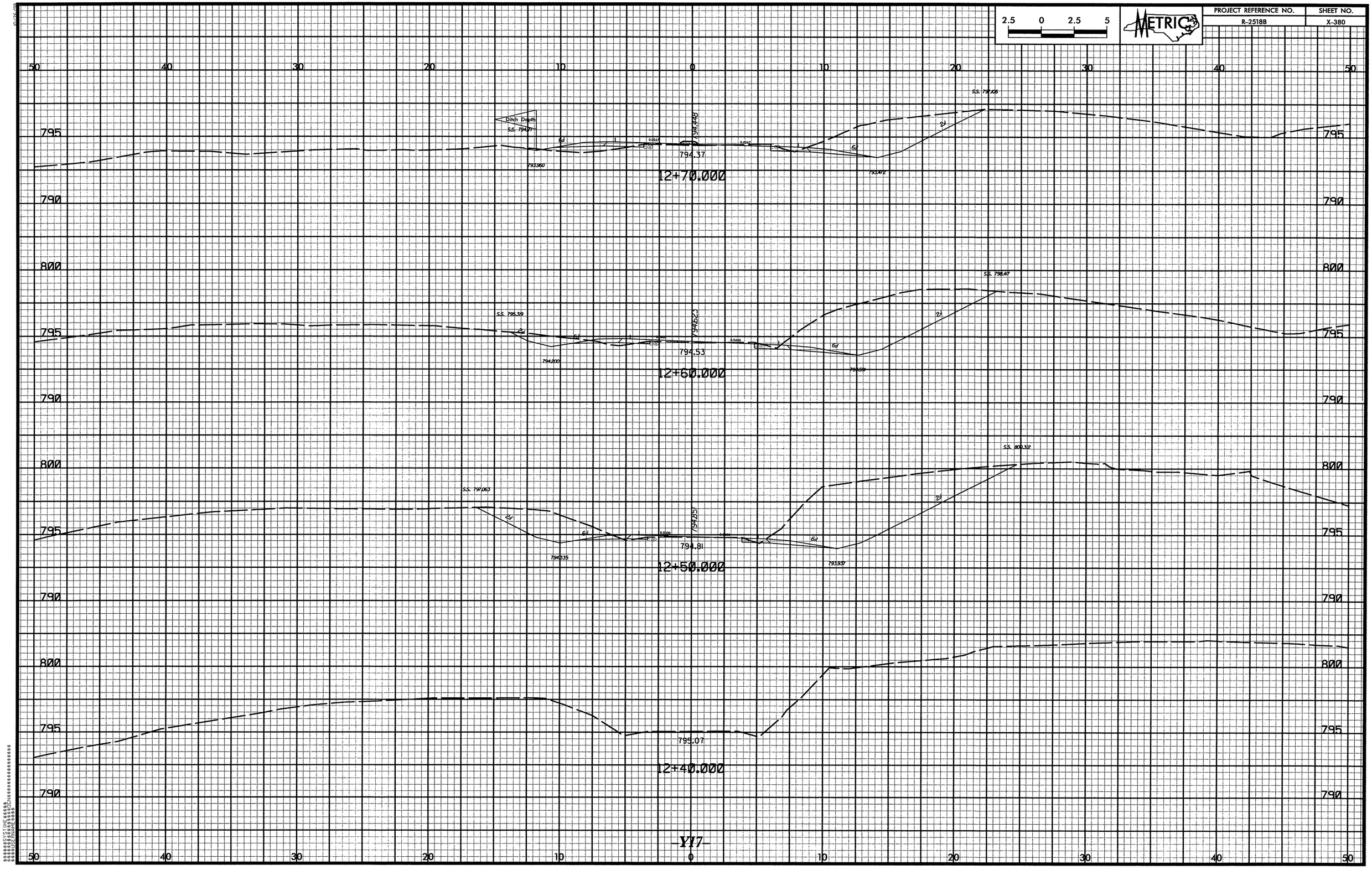
10.25.48

$$$$$$$$CYSTIME$$$$$$
$$$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-380

2.5 0 2.5 5

METRIC



ID:26.03B
$$$$$$USERNAME$$$$$$

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

795 790 785 780

794.36

13+00.000

794.22

S.S. 794.35

794.57

12+90.000

794.50

S.S. 795.901

793.840

12+80.000

S.S. 789.645

50 40 30 20 10 0 10 20 30 40 50

800

795

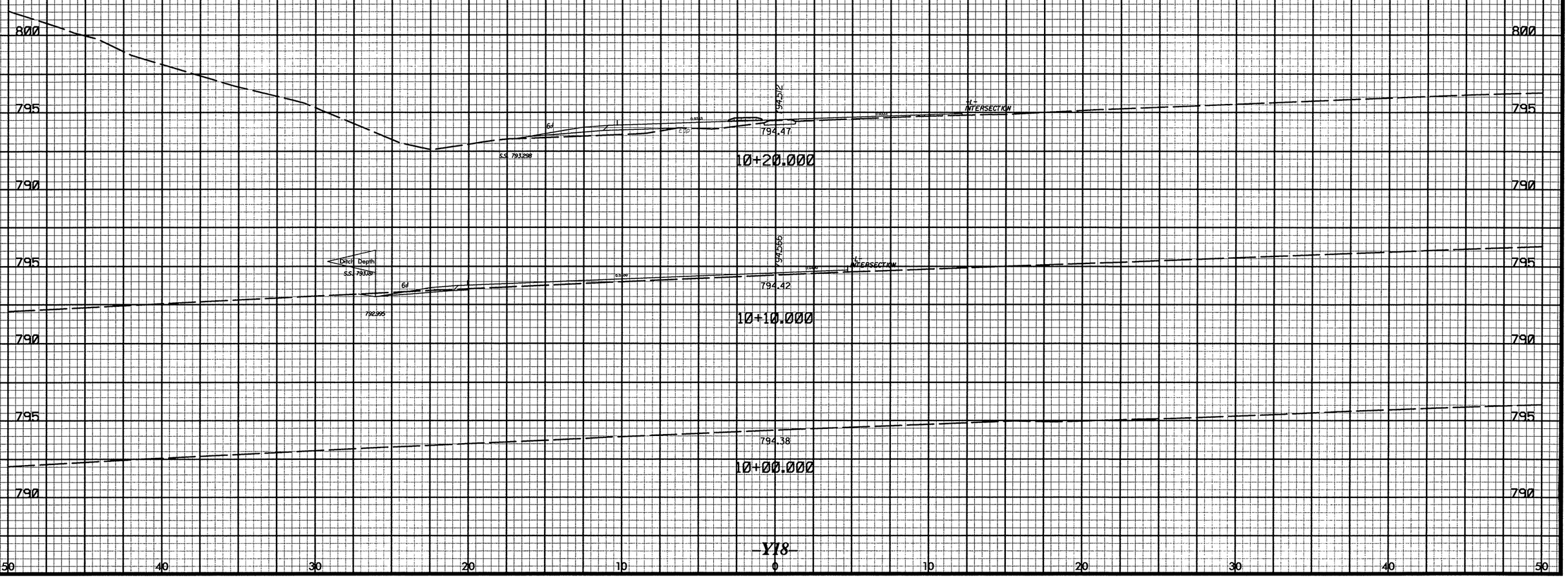
790

795

790

795

790



DGN FILE
USERNAME

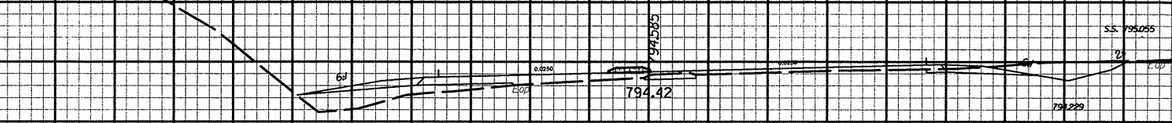
2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-383

50 40 30 20 10 0 10 20 30 40 50

815 810 805 800 795 790



10+30.000

SYSTEM FILENAME

2.5 0 2.5 5

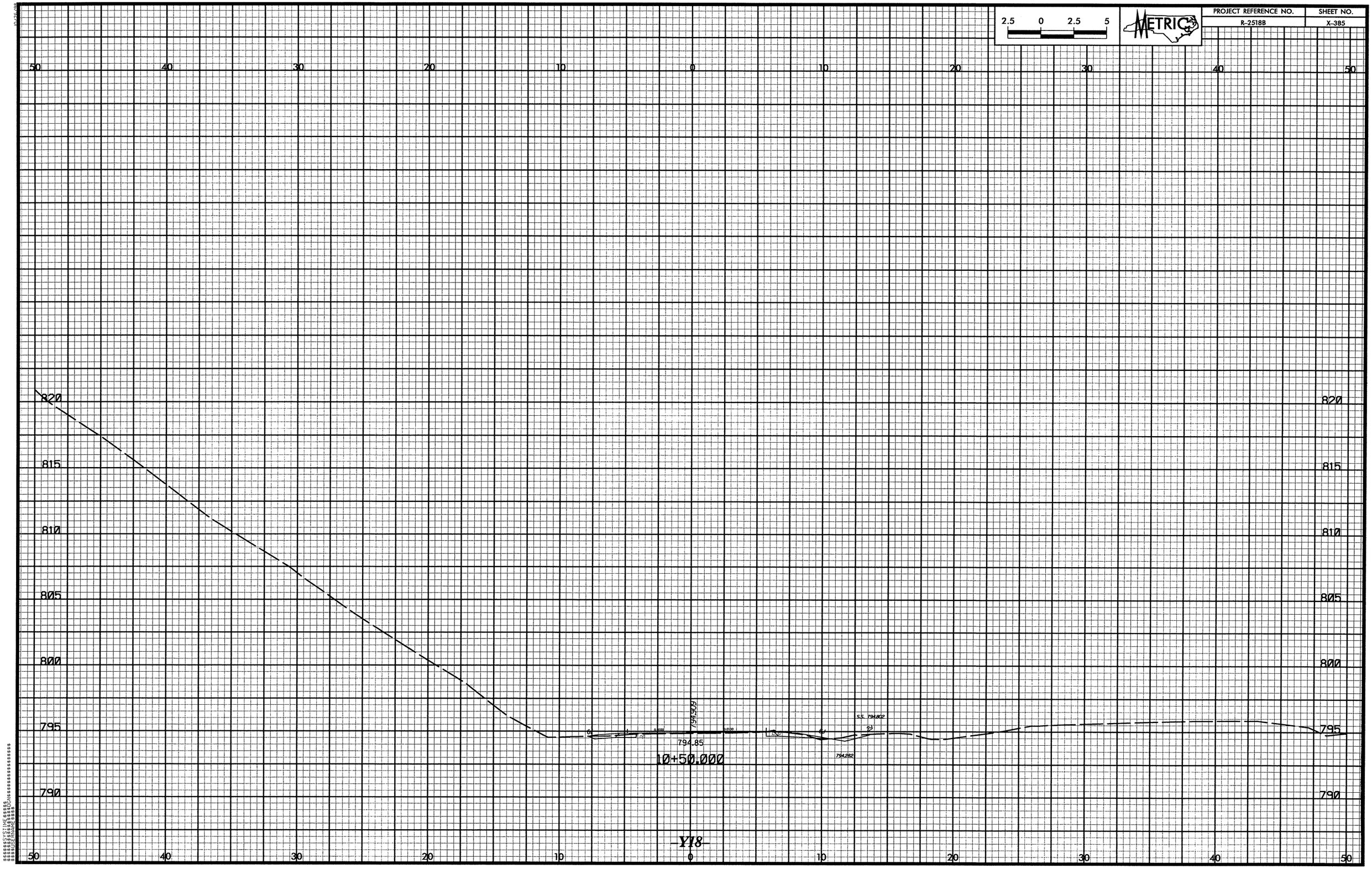
METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-384

50 40 30 20 10 0 10 20 30 40 50

820 815 810 805 800 795 790

$$$$$$SYSTEM$$$$$$
$$$$$$USERNAME$$$$$$


50 40 30 20 10 0 10 20 30 40 50
820
815
810
805
800
795
790
794.909
794.85
10+50.000
S.S. 794.802
794.282
-Y18-

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-386

50 40 30 20 10 0 10 20 30 40 50

820 815 810 805 800 795 790

795.43

10+60.000

-Y18-

$$$

50 40 30 20 10 0 10 20 30 40 50

775
770
765

774.58
11+10.000
774.22
11+00.000
773.65
10+90.000
772.93
10+80.000
771.99
10+70.000

SS. 772.353
SS. 771.014
Subgrade warped to Slopestake

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-388

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

775
770

775.23
10+40.000

S.S. 774243
S.S. 771023
774.99
774.76
10+30.000
771174
774043

S.S. 774102
774.65
774.56
10+20.000
771616
774044
774094

S.S. 774123
774.62
774.56
10+10.000
773750
S.S. 775.355
774514

774.60
10+00.000

-Y20-

SYSTEM$$$$$
USERNAME$$$$$

10+40.000

SS. 773.374
770.309
770.98
SS. 770.97
770.1390
0.0235
0.0235
6d
6d
8d
8d
8d
8d

10+30.000

SS. 773.58
770.68
770.93
770.1396
0.0200
0.0068
6d
6d
8d
8d
8d
8d

10+20.000

SS. 773.440
770.37
770.92
770.1371
0.0000
0.0076
6d
6d
8d
8d
8d
8d

10+10.000

770.90

10+80.000

S.S. 775.079
2:1
6:1
0.0069
L.Cp.
771.066
771.68
770.986
Ditch Depth
S.S. 771.898
771.838

10+70.000

S.S. 774.455
2:1
6:1
0.0737
L.Cp.
771.859
771.72
770.778
Ditch Depth
S.S. 771.868
771.584

10+60.000

S.S. 773.434
2:1
6:1
0.0568
E.Cp.
771.613
771.47
770.622
S.S. 771.569
771.252

10+50.000

S.S. 772.179
2:1
6:1
0.0421
E.Cp.
771.356
771.15
770.465
Ditch Depth
S.S. 771.042
770.911

$$$$$SYSTIME$$$$$
$$$$$USERNAME$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-391

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

775
770
765

S.S. 775358
6d
8d
0.0639
0.0533
6d
772.63
Ditch Depth
S.S. 772.59
771.55
774.97
772.48
11+10.000

S.S. 775449
6d
8d
0.0800
0.0800
6d
772.83
771.03
773.95
S.S. 771268
11+00.000

S.S. 775532
6d
8d
0.0800
0.0850
6d
772.83
771.03
772.85
S.S. 771838
10+90.000

—Y21—

SYSTIME$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-392

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

775 770

S.S. 775883

6H

6H

0.0133

0.0133

771706

776.00

772317

772525

S.S. 775525

2H

11+40.000

S.S. 775883

6H

6H

0.0300

0.0300

772106

775.78

772556

S.S. 775315

2H

11+30.000

S.S. 775601

6H

6H

0.0467

0.0467

771850

775.47

772560

S.S. 774103

2H

11+20.000

765

-Y2I-

50 40 30 20 10 0 10 20 30 40 50

775 770

765

USERNAME = sssss

DGN = sssssssssssssssssssssssssssss

DATE/TIME = sssssssssssssssssssssssssssss

11+80.000

SS. 777.944
24
6d
773.056
0.0038
0.0082
6d
772.284
24
SS. 776.325
777.23
775.644

11+70.000

SS. 777.258
24
6d
772.858
0.0036
0.0067
6d
772.356
24
SS. 775.465
776.85
775.066

11+60.000

SS. 776.808
24
6d
772.722
0.0200
0.0050
6d
772.410
24
SS. 775.180
776.53
775.340

11+50.000

SS. 776.405
24
6d
772.529
0.0033
0.0033
6d
772.477
24
SS. 775.797
775.21
775.211

$$$$$$$CYCTINE$$$$$
$$$$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-394

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

780
775
770

S.S. 779.082
2U
6U
773.283
0.0800
0.0900
773.593
778.12
772.143
6U
2U
S.S. 775.804

12+10.000

S.S. 778.819
2U
6U
773.278
0.0800
0.0900
773.508
777.88
772.138
6U
2U
S.S. 775.87

12+00.000

S.S. 778.369
8U
6U
773.196
0.0700
0.0700
773.764
777.63
772.154
6U
8U
S.S. 776.433

11+90.000

10/25/05

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-395

50 40 30 20 10 0 10 20 30 40 50

780
775
770

S.S. 780.689
773.435
776.76
773.435
6d
2d
0.0529
0.0503
6d
2d
772.01

12+40.000

S.S. 779.324
773.320
778.73
773.320
6d
2d
0.0700
0.0700
6d
2d
772.17

12+30.000

S.S. 779.470
773.270
778.54
773.270
6d
2d
0.0809
0.0800
6d
2d
S.S. 775.234
772.130

12+20.000

-Y21-

50 40 30 20 10 0 10 20 30 40 50

SYSTEM GENERATED

ID:2518B

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-396

50 40 30 20 10 0 10 20 30 40 50

770

775

770

773.19

12+70.000

INTERSECTION

0.0000

773.55

0.0050

6d

772.93

S.S. 772.452

12+60.000

775

770

775

S.S. 773.381

6d

0.0367

773.515

0.0067

S.S. 772.971

773.086

773.01

772.293

12+50.000

770

-Y21-

50 40 30 20 10 0 10 20 30 40 50

$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-397

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

900 895 890 885 880

SP
SEE
X-SECTIONS

2%

4%

7%

879.42

880.18

879.42

10+50.000

875 900 895 890 885 880

882.19

10+40.000

DRI

50 40 30 20 10 0 10 20 30 40 50

$$$$$$$$SYSTIME$$$$$$$$
$$$$$$$$DGN$$$$$$$$
$$$$$$$$USERNAME$$$$$$$$

50 40 30 20 10 0 10 20 30 40 50

890 885 880 875

SP
SEE
X-SECTIONS

5%

4%

875.00

876.21

875.54

875.54

10+70.000

870 895 890 885 880 875

SP
SEE
X-SECTIONS

8%

4%

4%

877.00

876.20

877.289

877.289

10+60.000

DRI

50 40 30 20 10 0 10 20 30 40 50

ID:26/08
$$$$$$$$DISTIME$$$$$
$$$$$$$$USERNAME$$$$$

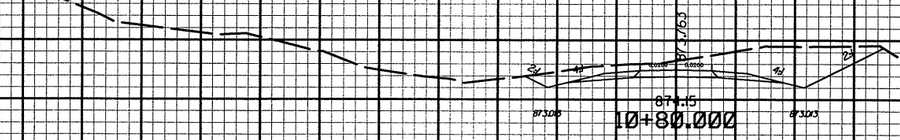
2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-399

50 40 30 20 10 0 10 20 30 40 50

890 885 880 875 870



-DRI-

50 40 30 20 10 0 10 20 30 40 50

$$$$$$SYSTIME$$$$$
$$$$$$USERNAME$$$$$

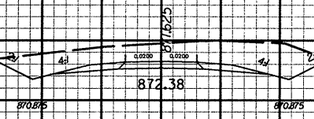
2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-400

50 40 30 20 10 0 10 20 30 40 50

890 885 880 875 870 865



10+90.000

-DRI-

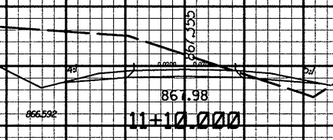
50 40 30 20 10 0 10 20 30 40 50

890 885 880 875 870 865

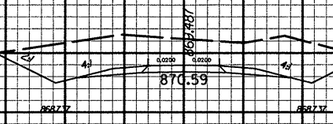
$$$$$$SYSTIME$$$$$$
$$$$$$USERNAME$$$$$$

50 40 30 20 10 0 10 20 30 40 50

875 870 865



890 885 880 875 870 865



50 40 30 20 10 0 10 20 30 40 50

-DRI-

50 40 30 20 10 0 10 20 30 40 50

875 870 865 860

865.58

11+20.000

-DR1-

10:42:48
USER NAME = $$$$ SETTINGS = $$$$ DIVISION = $$$$

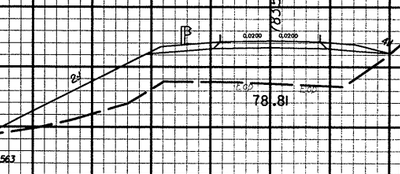
2.5	0	2.5	5

METRIC

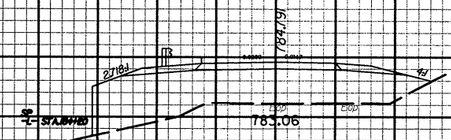
PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-403

50 40 30 20 10 0 10 20 30 40 50

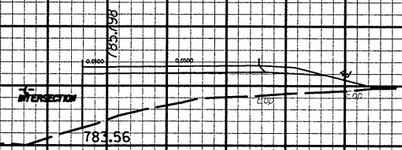
790 785 780 775



10+30.000



10+20.000



10+10.000

785.90

10+00.000

-DR2-

50 40 30 20 10 0 10 20 30 40 50

790 785 780 775

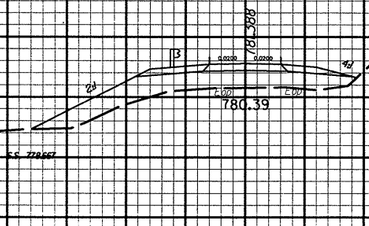
2.5	0	2.5	5

METRIC

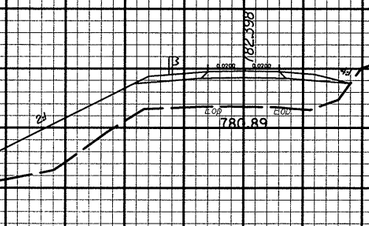
PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-404

50 40 30 20 10 0 10 20 30 40 50

785
780
775
770



10+50.000



10+40.000

-DR2-

$$$$$$SYSTINC$$$$$
$$$$$$

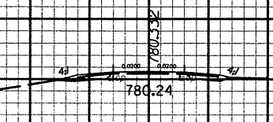
PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-405

2.5 0 2.5 5

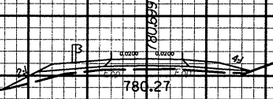
METRIC

50 40 30 20 10 0 10 20 30 40 50

790 785 780 775 770



10+70.000



10+60.000

-DR2-

10/26/18
$$$$$$SYSTIME$$$$$$
$$$$$$USERNAME$$$$$$

50 40 30 20 10 0 10 20 30 40 50

790 785 780 775

780.29

10+80.000

-DR2-

50 40 30 20 10 0 10 20 30 40 50

790 785 780 775

50 40 30 20 10 0 10 20 30 40 50

780

775

780.23

10+30.000

SS 780D32

780.345

Ditch Depth

SS 779938

0.0200 0.0100

24 4d 4d 24

779551

779765

779.98

10+20.000

Ditch Depth

SS 778381

778.948

0.0200 0.0200

24 4d 4d 24

778.374

778.542

778.91

10+10.000

778.28

10+00.000

DR3

$$$$$$$SYCTINF$$$$$
$$$$$$$

10/25/08

2.5	0	2.5	5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-408

50 40 30 20 10 0 10 20 30 40 50

780 775 785 780

S.S.782.504 S.S.782.591 4H 2V 4H 2V 0.0200 0.0200 782.64 780.928 780.928

10+30.000

785 780 785 780

S.S.783.476 S.S.782.923 4H 2V 4H 2V 0.0200 0.0200 783.57 782.564 782.564

10+20.000

785 780 785 780

S.S.785.141 S.S.784.182 4H 2V 4H 2V 0.0200 0.0200 784.99 784.182

10+10.000

785 780 785 780

S.S.786.689 S.S.784.706 4H 2V 4H 2V 0.0200 0.0200 786.43 785.682

10+00.000

-DR7-

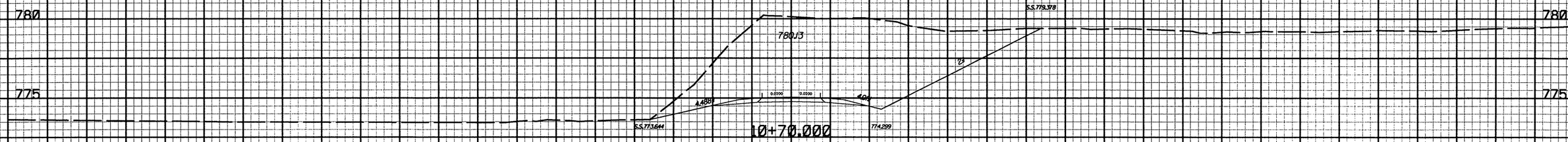
50 40 30 20 10 0 10 20 30 40 50

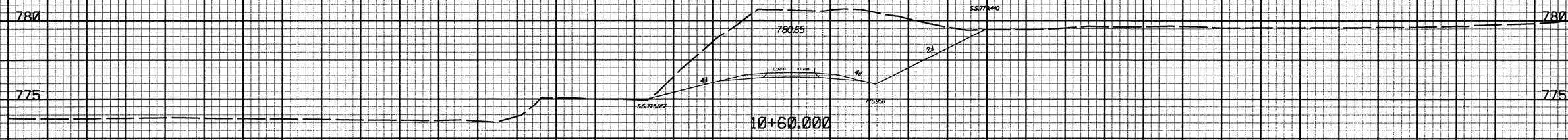
775 775

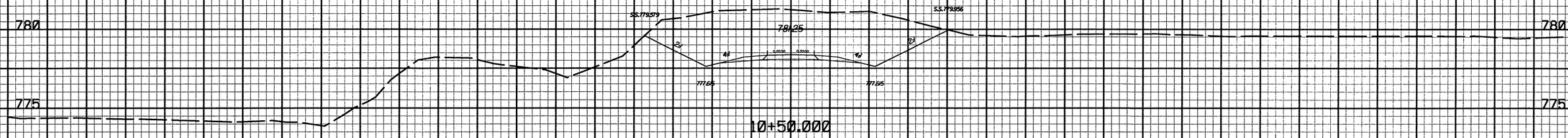
USERNAME = USERNAME
DESIGNED - DRAWN - CHECKED -

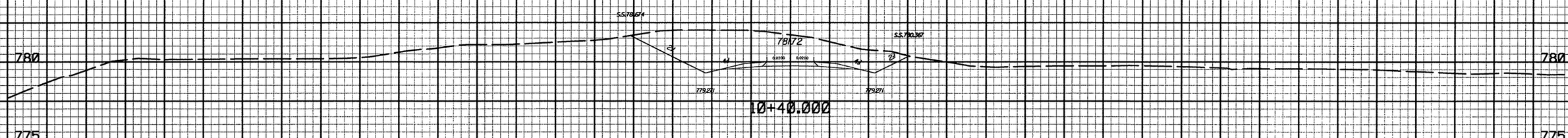
50 40 30 20 10 0 10 20 30 40 50

780 775 770









DR7

$$$$$$SYSTIME$$$$$$
$$$$$$USERNAME$$$$$$

2.5	0	2.5	5

METRIC

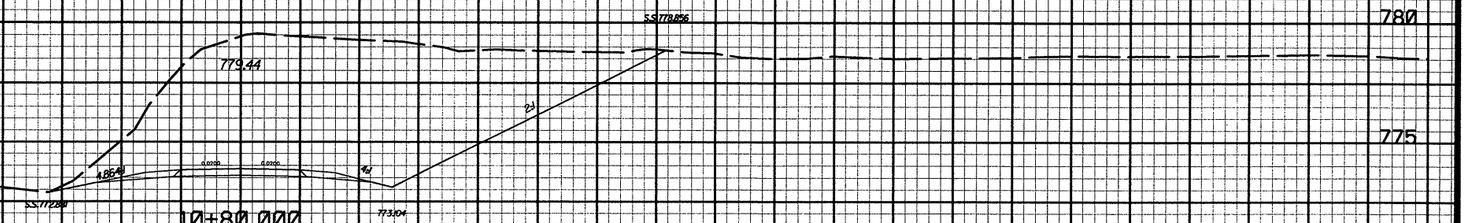
PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-410

50 40 30 20 10 0 10 20 30 40 50

780

775

770



-DR7-

$$$$$$SYSTIME$$$$$$
$$$$$$USERNAME$$$$$$

10/26/98

2.5 0 2.5 5

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2518B	X-411

50 40 30 20 10 0 10 20 30 40 50

775

770

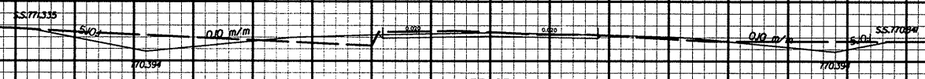
765

775

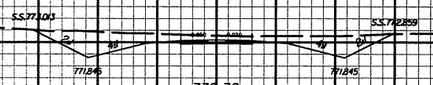
780

775

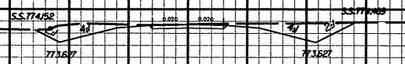
770



771.23
10+25.000



772.78
10+15.000



774.38
10+05.000

DR8

775

770

765

775

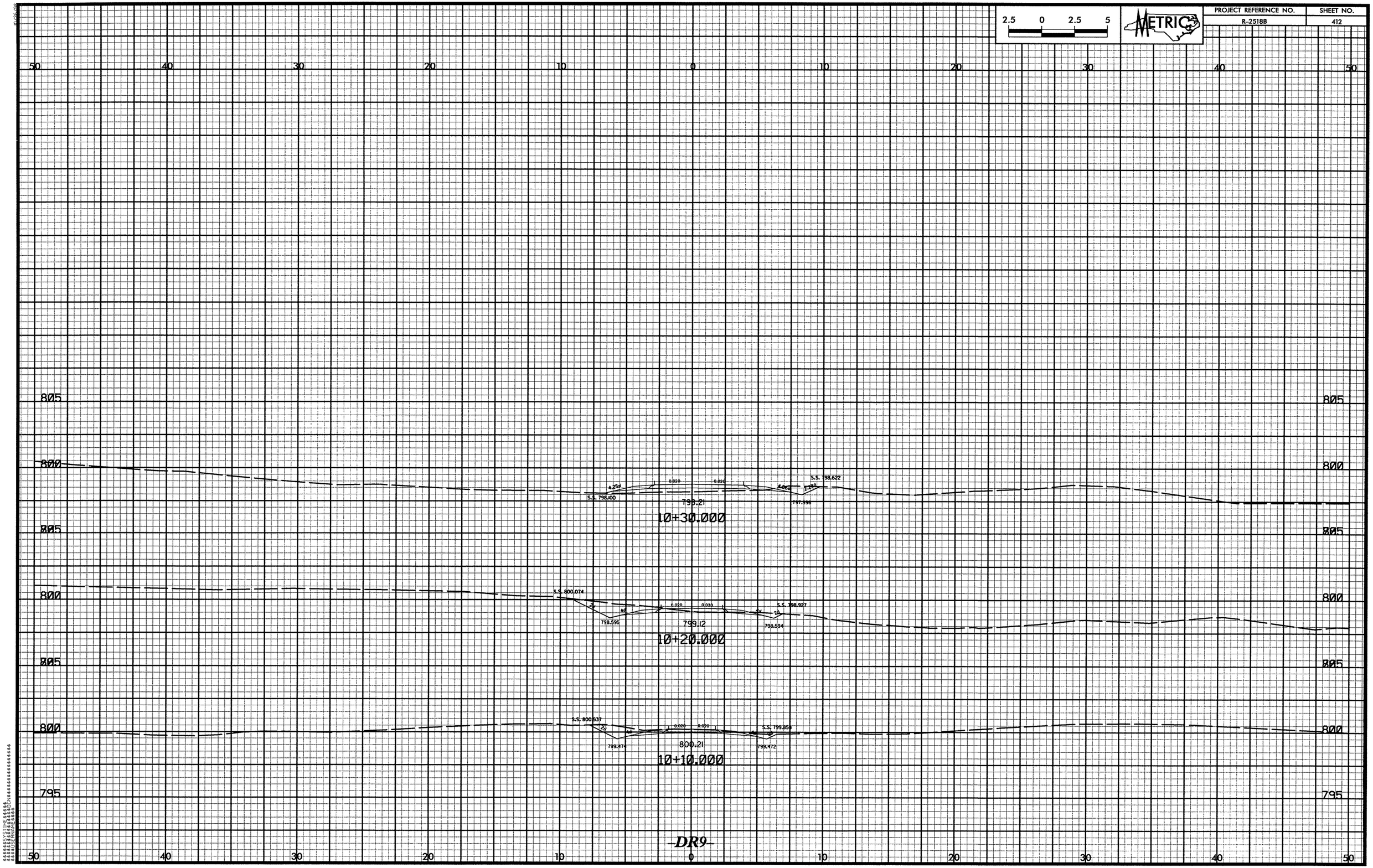
780

775

770

50 40 30 20 10 0 10 20 30 40 50

$$$$$$$$USER NAME$$$$$$$$
$$$$$$$$PLOT TIME$$$$$$$$



10/26/98
SYSTIME
DGN
PWWE

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50

805

800

795

S.S. 797.907
2%
4@
0.020
0.020
5.78%
797.637
798.39
S.S. 797.613

10+34.000

S.S. 799.248
2%
4.19%
0.020
0.020
4.92%
7.50%
S.S. 798.657
798.361
798.85
798.362

10+24.000

S.S. 799.343
2.38%
4.65%
0.020
0.020
4.32%
799.00
798.89
S.S. 798.513

10+14.000

–DR10–

50 40 30 20 10 0 10 20 30 40 50

805

800

795

10/25/2018
$$$$$$$SYSTEMFILE$$$$$$$
$$$$$$$USERNAME$$$$$$$
$$$$$$$DESIGNAGENCY$$$$$$$
$$$$$$$