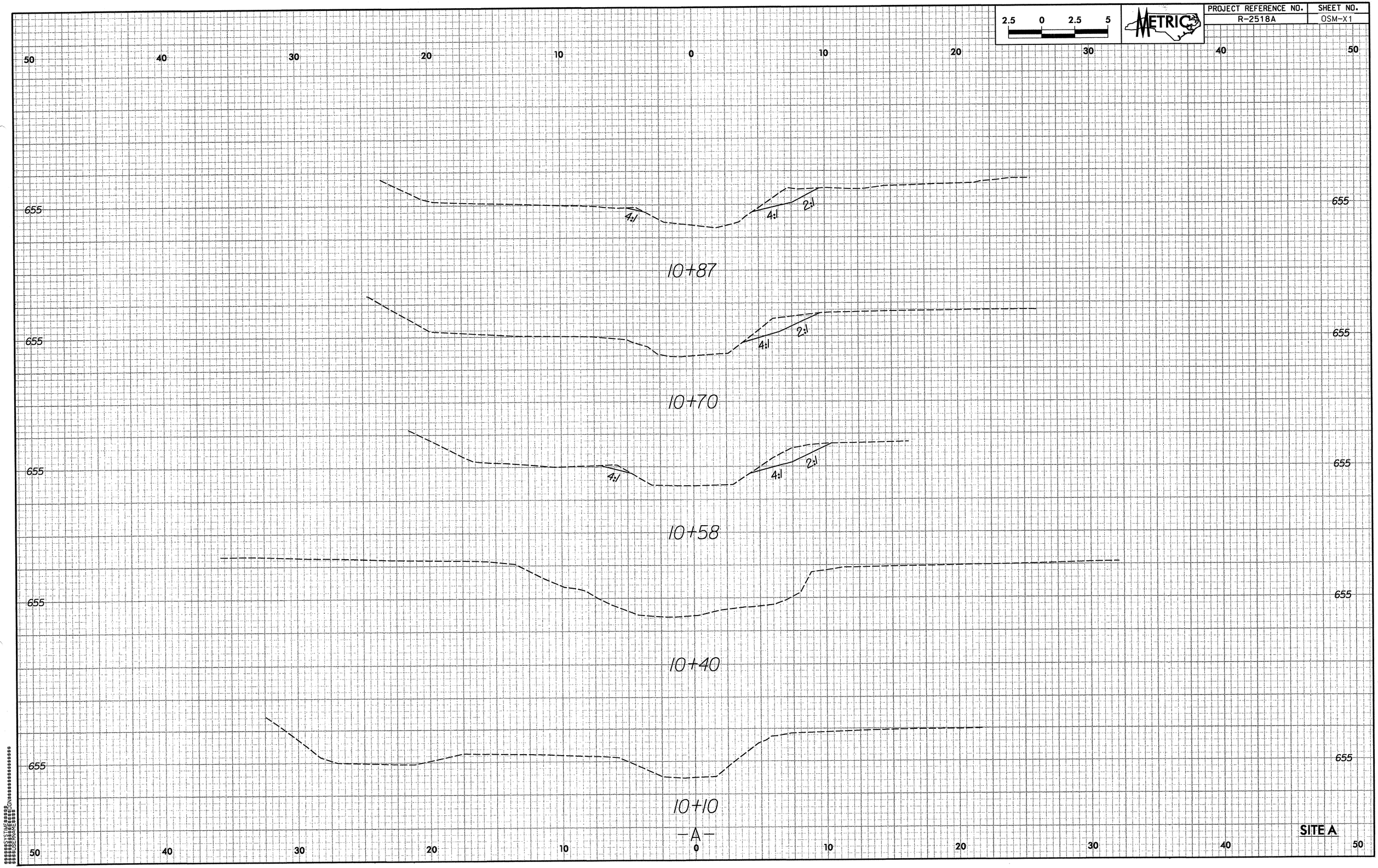


2.5 0 2.5 5
METRIC
PROJECT REFERENCE NO.
R-2518A
SHEET NO.
OSM-X1
50 40 30 20 10 0 10 20 30 40 50
655
4:1
4:1
2:1
10+87
10+70
10+58
10+40
10+10
-A-
SITE A

2.5 0 2.5 5	METRIC	PROJECT REFERENCE NO.	SHEET NO.
		R-2518A	OSM-X2

50 40 30 20 10 0 10 20 30 40 50

655

11+88

655

655

11+68

655

655

11+48

655

4:1

655

11+31

655

4:1

4:1

655

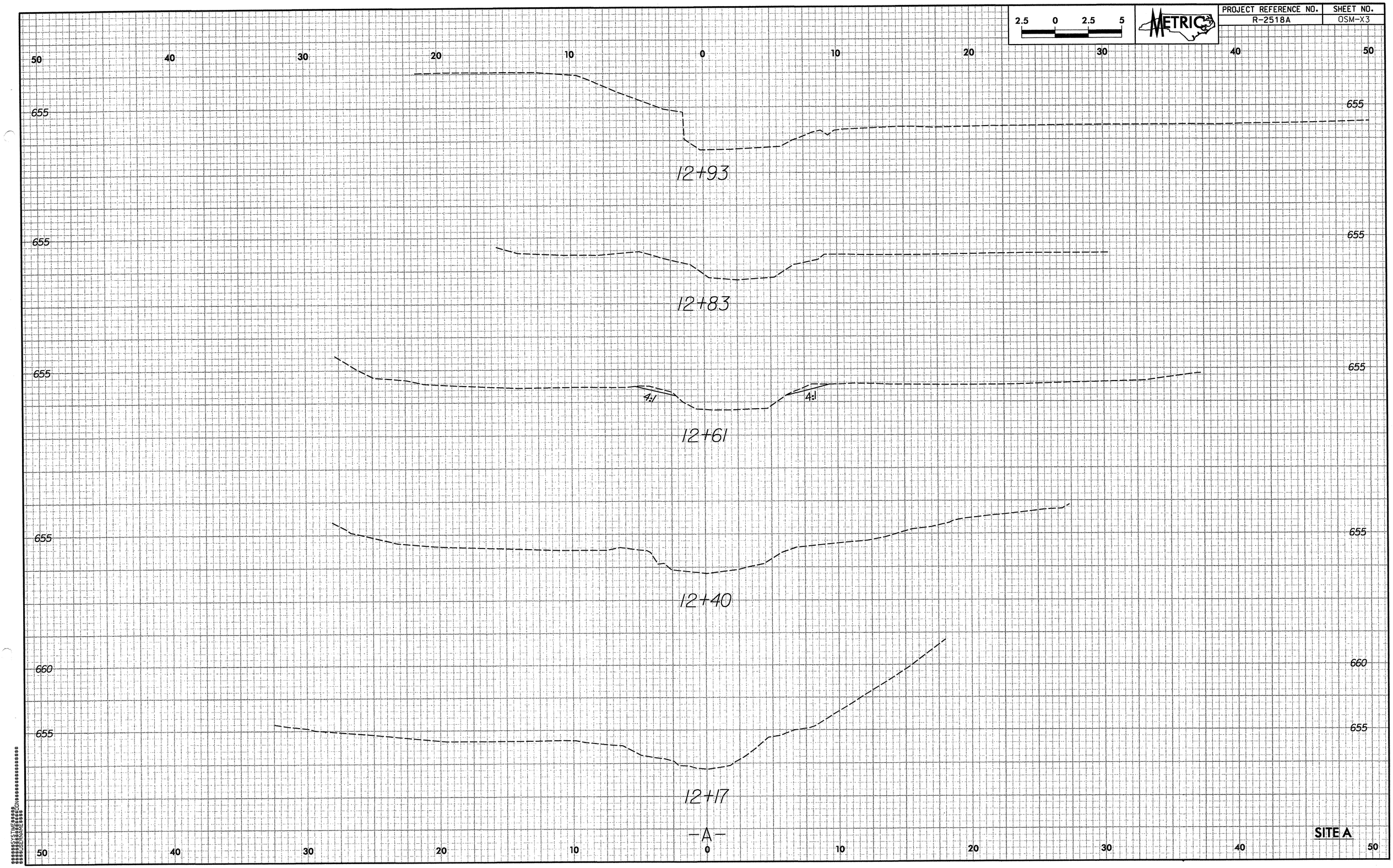
11+10

-A-

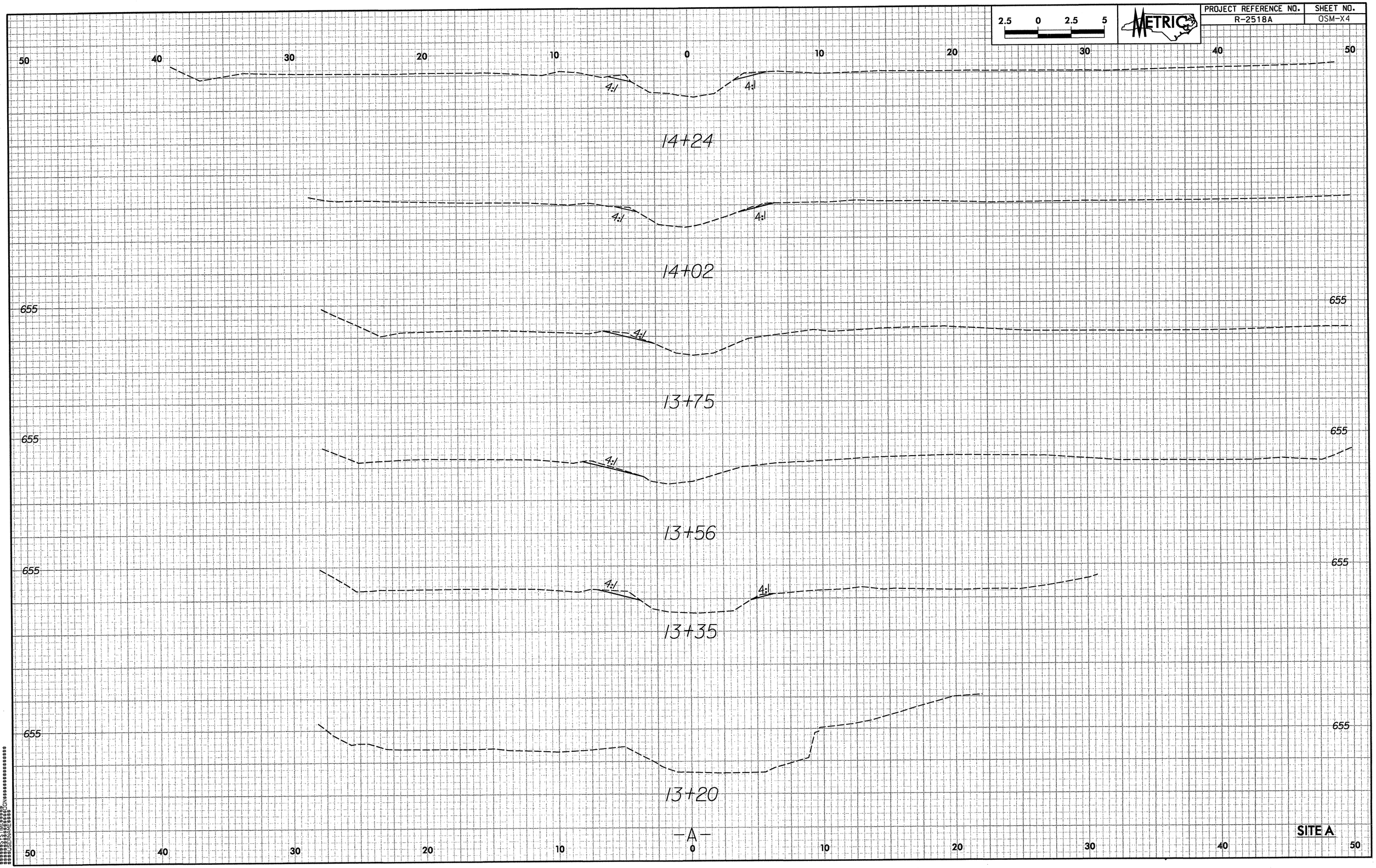
SITE A

50 40 30 20 10 0 10 20 30 40 50

SYSTEM DESIGN
USER NAME DESIGN



2.5 0 2.5 5
METRIC
PROJECT REFERENCE NO.
R-2518A
SHEET NO.
OSM-X3
50 40 30 20 10 0 10 20 30 40 50
655
12+93
12+83
4:1
4:1
12+61
12+40
660
12+17
-A-
SITE A



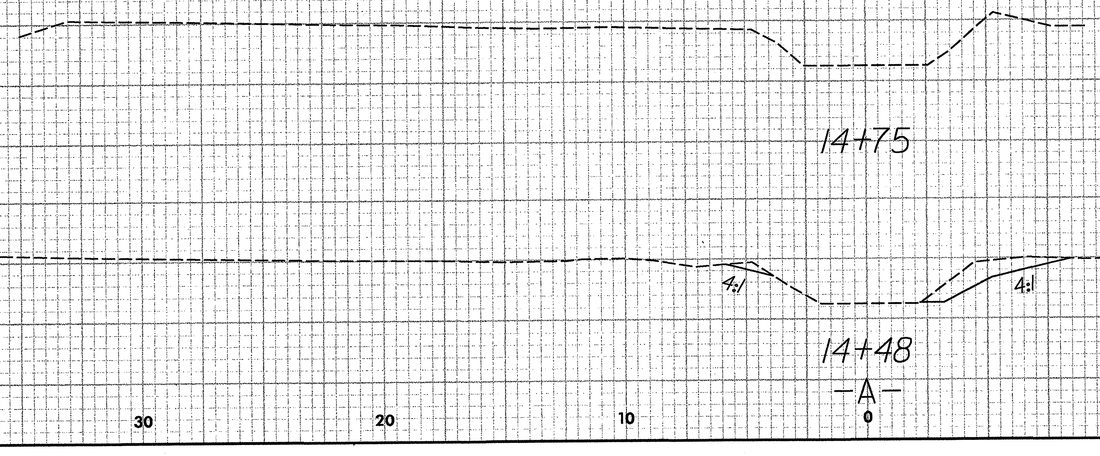
2.5 0 2.5 5
METRIC
PROJECT REFERENCE NO.
R-2518A
SHEET NO.
OSM-X4
50 40 30 20 10 0 10 20 30 40 50
4:1
14+24
14+02
655
13+75
13+56
13+35
13+20
-A-
SITE A

PROJECT REFERENCE NO.	SHEET NO.
R-2518A	OSM-X5

2.5 0 2.5 5

METRIC

50 40 30 20 10 0 10 20 30 40 50



50 40 30 20 10 0 10 20 30 40 50

SITE A

SYSTEMS DESIGN ENGINEERING

PROJECT REFERENCE NO.	SHEET NO.
R-2518A	OSM-X6

2.5 0 2.5 5 METRIC

50 40 30 20 10 0 10 20 30 40 50

655

2:1 2:1

10+50

655

655

2:1 2:1

10+41

655

655

2:1 2:1

10+29

655

655

2:1 2:1

10+17

655

655

2:1 2:1

10+03

655

-B-

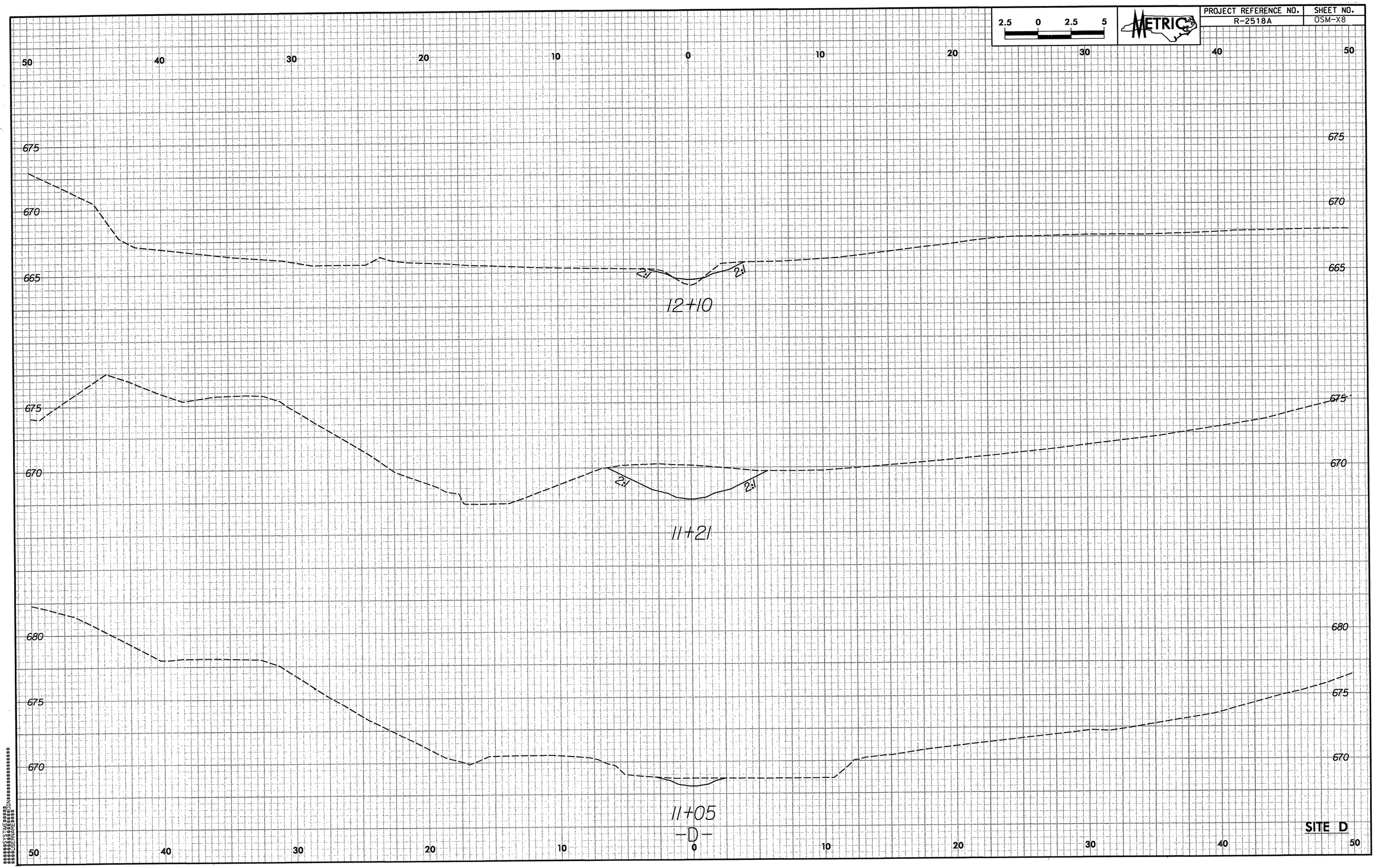
SITE B

50 40 30 20 10 0 10 20 30 40 50

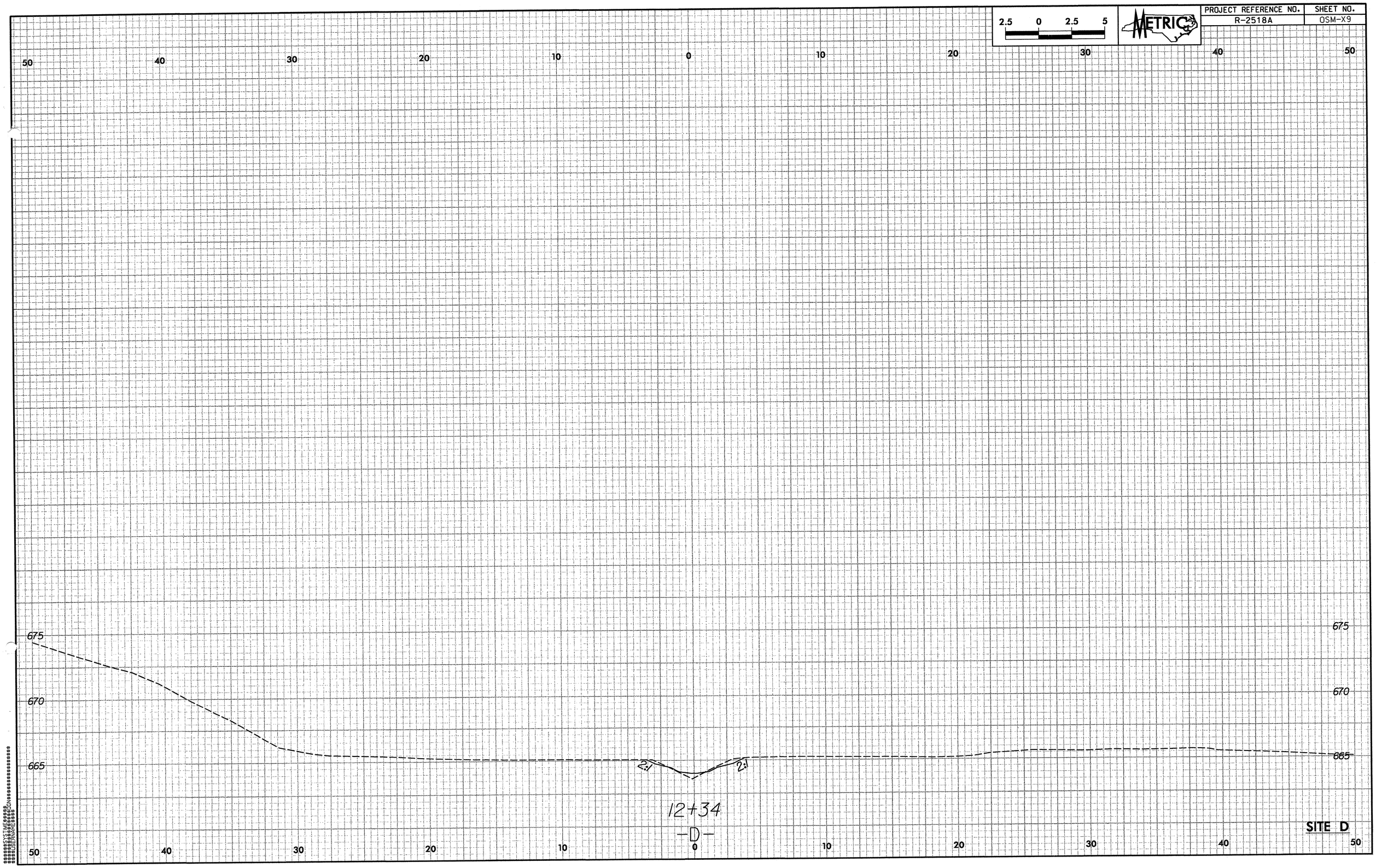
$$$$SYSTIME$$$$
$$$$USERNAME$$$$

PROJECT REFERENCE NO.	SHEET NO.
R-2518A	OSM-X7

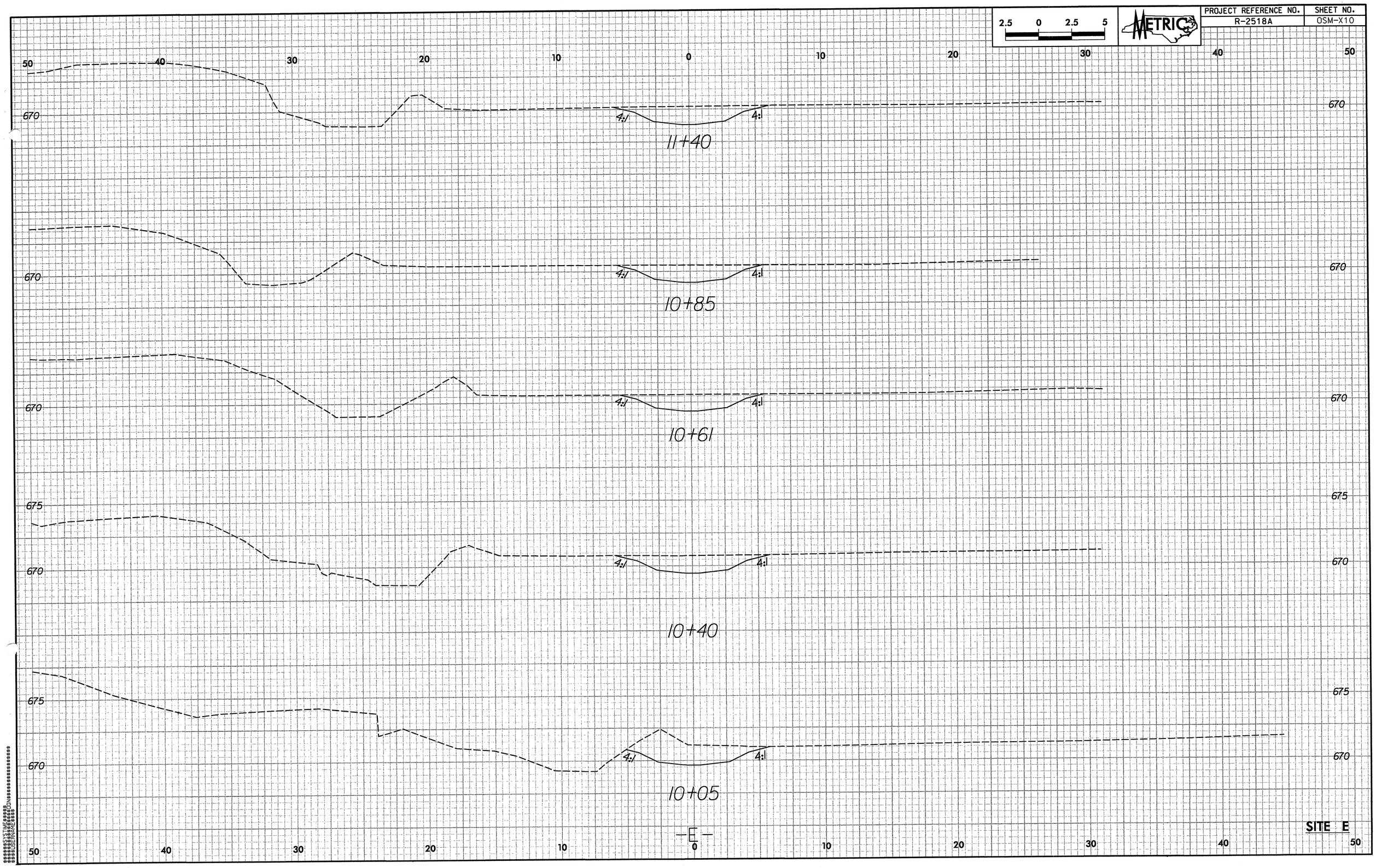
METRIC



2.5 0 2.5 5
METRIC
PROJECT REFERENCE NO.
R-2518A
SHEET NO.
OSM-X8
50 40 30 20 10 0 10 20 30 40 50
675
670
665
2:1
2:1
12+10
675
670
2:1
2:1
11+21
680
675
670
11+05
-D-
SITE D



2.5 0 2.5 5
METRIC
PROJECT REFERENCE NO.
R-2518A
SHEET NO.
OSM-X9
50 40 30 20 10 0 10 20 30 40 50
675
670
665
2:1
2:1
12+34
-D-
SITE D

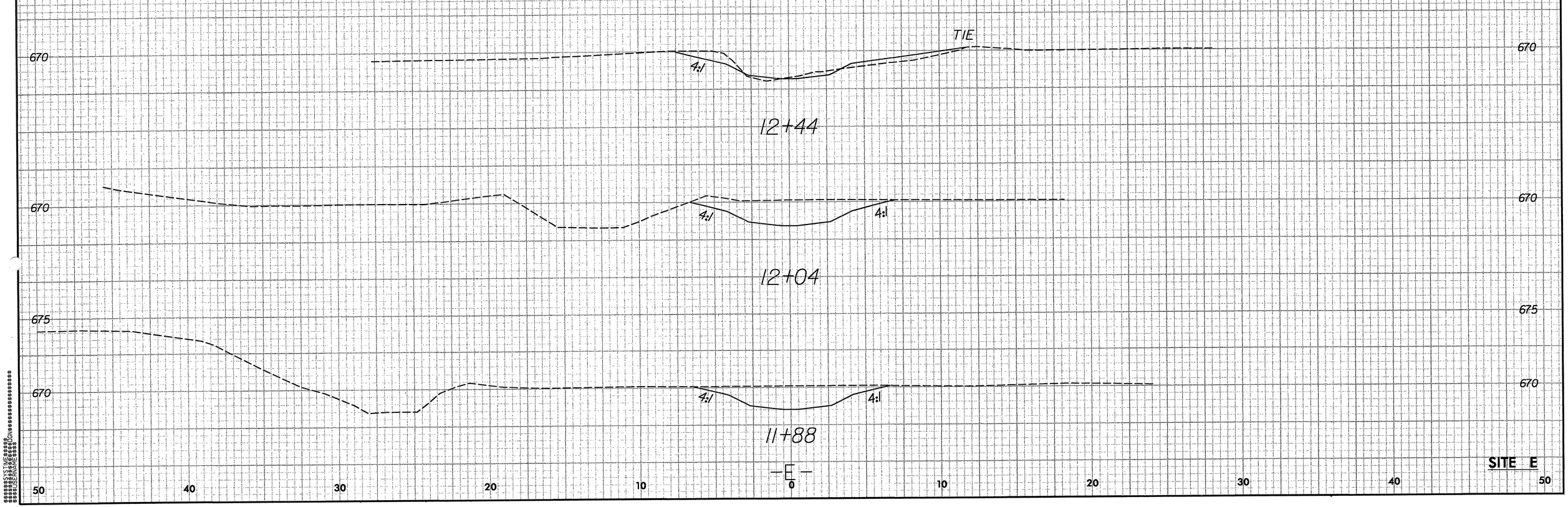


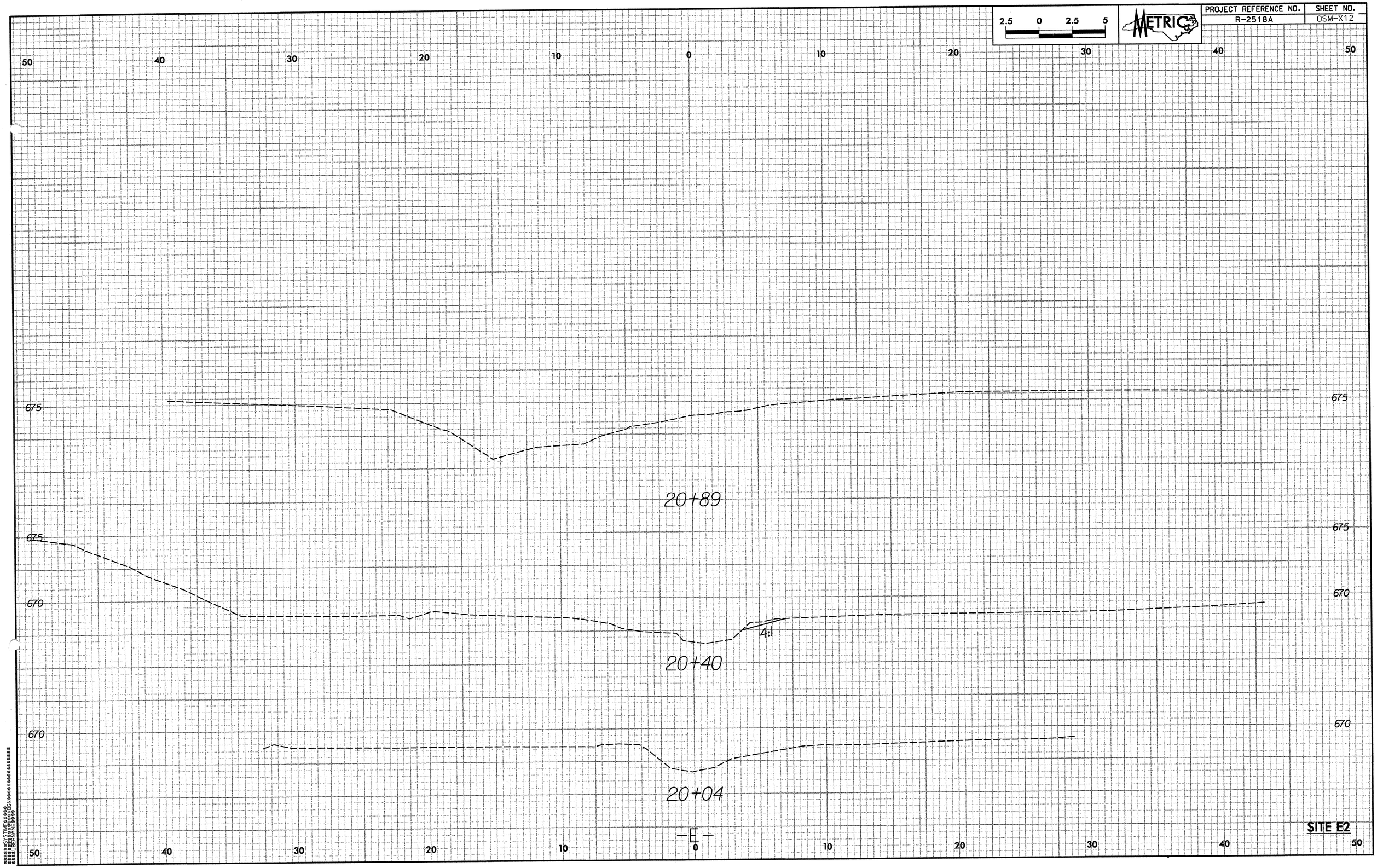
PROJECT REFERENCE NO.
R-2518A
SHEET NO.
OSM-X10
METRIC
2.5 0 2.5 5
50 40 30 20 10 0 10 20 30 40 50
670
4:1
11+40
10+85
10+61
675
10+40
10+05
-E-
SITE E

PROJECT REFERENCE NO.	SHEET NO.
R-2518A	OSM-X11

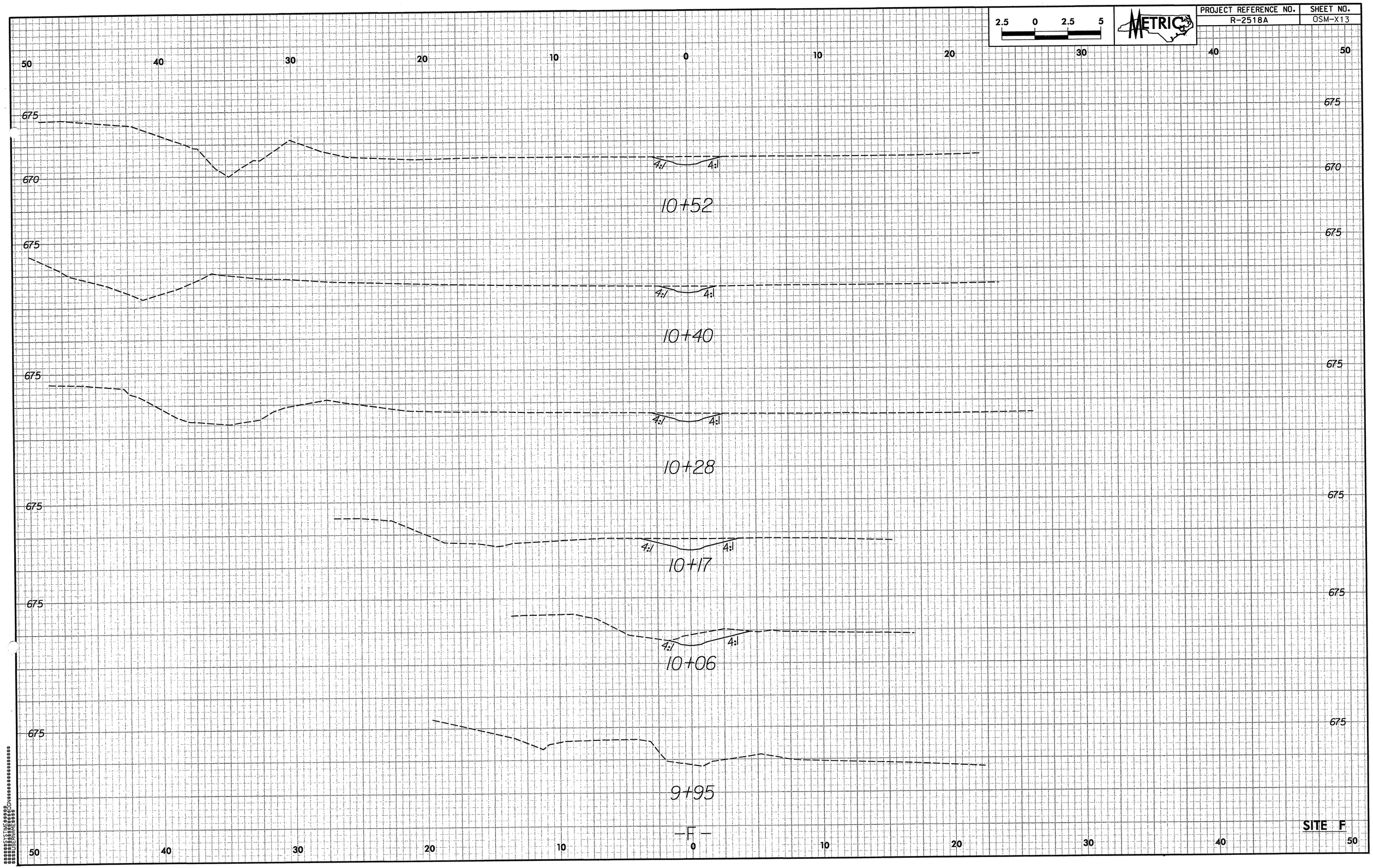
2.5 0 2.5 5 METRIC

50 40 30 20 10 0 10 20 30 40 50

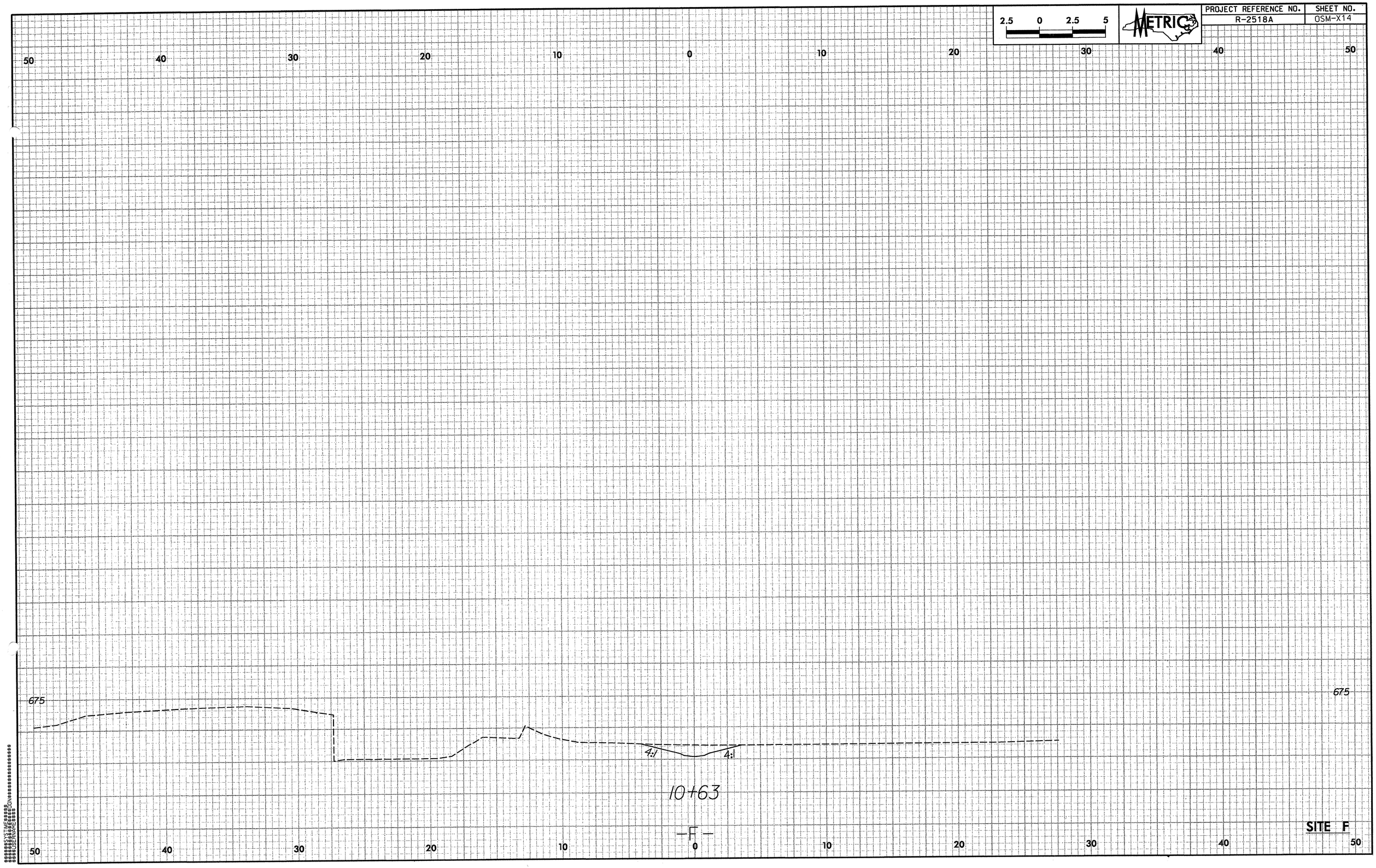




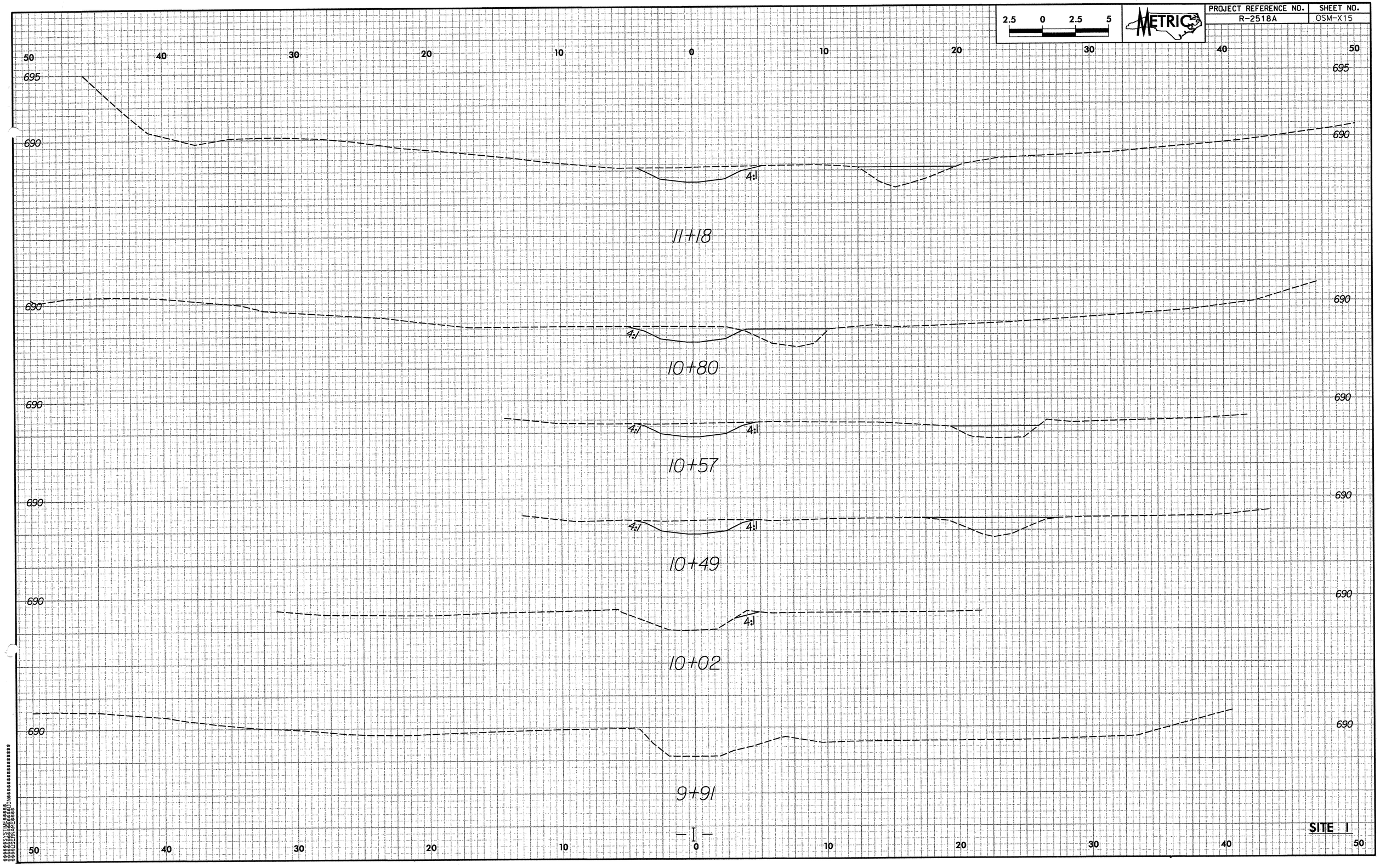
2.5 0 2.5 5
METRIC
PROJECT REFERENCE NO.
R-2518A
SHEET NO.
OSM-X12
50 40 30 20 10 0 10 20 30 40 50
675
20+89
675
670
4:1
20+40
670
20+04
-E-
SITE E2



2.5 0 2.5 5
METRIC
PROJECT REFERENCE NO.
R-2518A
SHEET NO.
OSM-X13
50 40 30 20 10 0 10 20 30 40 50
675
670
4:1
10+52
10+40
10+28
10+17
10+06
9+95
-F-
SITE F



2.5 0 2.5 5
METRIC
PROJECT REFERENCE NO.
R-2518A
SHEET NO.
OSM-X14
50 40 30 20 10 0 10 20 30 40 50
675
675
4:1
4:1
10+63
-F-
SITE F



PROJECT REFERENCE NO.
R-2518A
SHEET NO.
OSM-X15
METRIC
2.5 0 2.5 5
50 40 30 20 10 0 10 20 30 40 50
695
690
4:1
11+18
10+80
10+57
10+49
10+02
9+91
SITE 1

PROJECT REFERENCE NO.	SHEET NO.
R-2518A	OSM-X16

2.5 0 2.5 5 METRIC

50 40 30 20 10 0 10 20 30 40 50

690
685

12+60

685

12+43

695
690

4:1

12+13

690

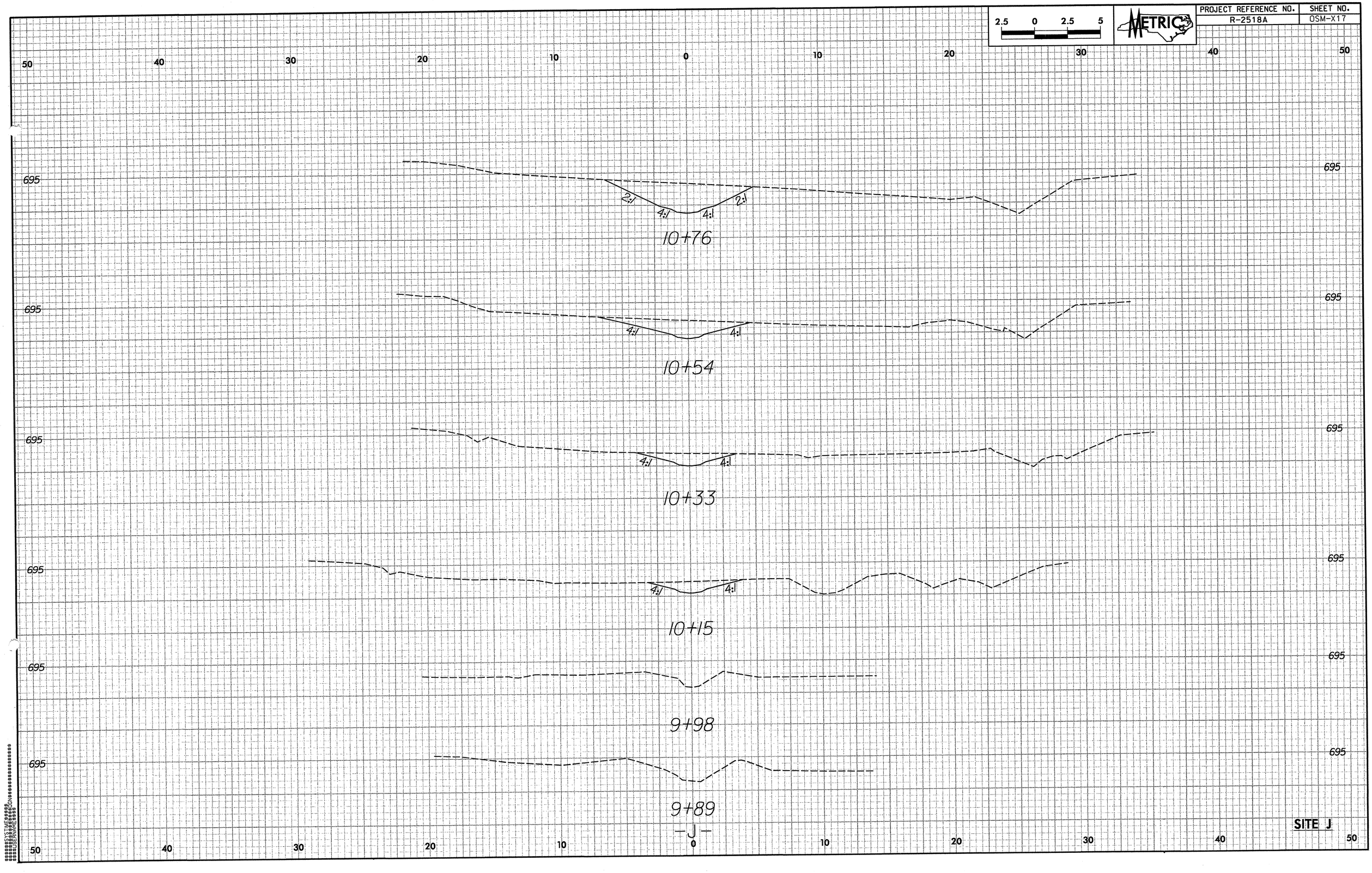
4:1 4:1

690

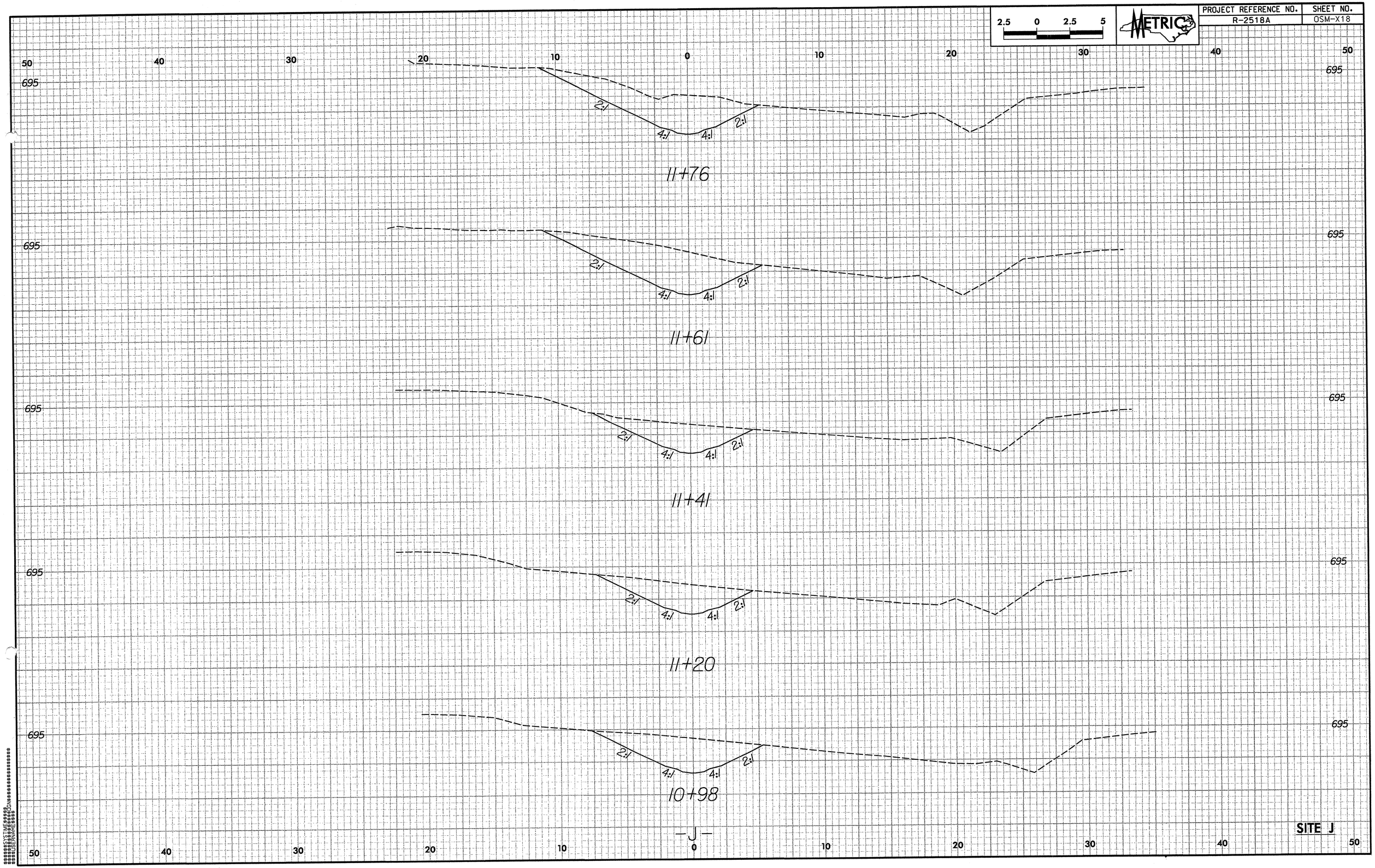
11+64

50 40 30 20 10 0 10 20 30 40 50

SITE I



2.5 0 2.5 5
METRIC
PROJECT REFERENCE NO.
R-2518A
SHEET NO.
OSM-X17
50 40 30 20 10 0 10 20 30 40 50
695
2:1
4:1
4:1
2:1
10+76
4:1
4:1
10+54
4:1
4:1
10+33
4:1
4:1
10+15
9+98
9+89
-J-
SITE J



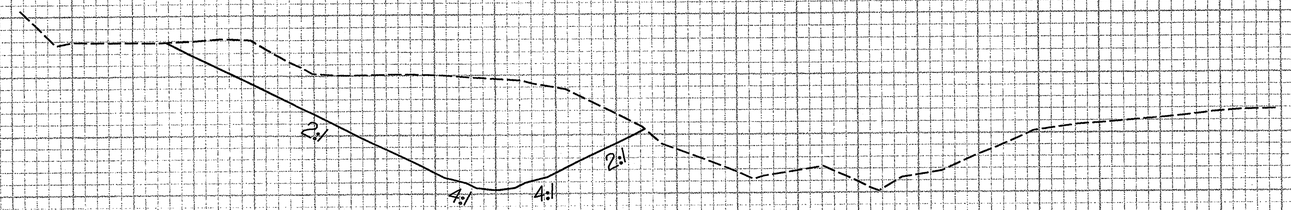
PROJECT REFERENCE NO.
R-2518A
SHEET NO.
OSM-X18
METRIC
2.5 0 2.5 5
50 40 30 20 10 0 10 20 30 40 50
695
2:1
4:1
11+76
11+61
11+41
11+20
10+98
-J-
SITE J

PROJECT REFERENCE NO.	SHEET NO.
R-2518A	OSM-X19

2.5 0 2.5 5 METRIC

50 40 30 20 10 0 10 20 30 40 50

695

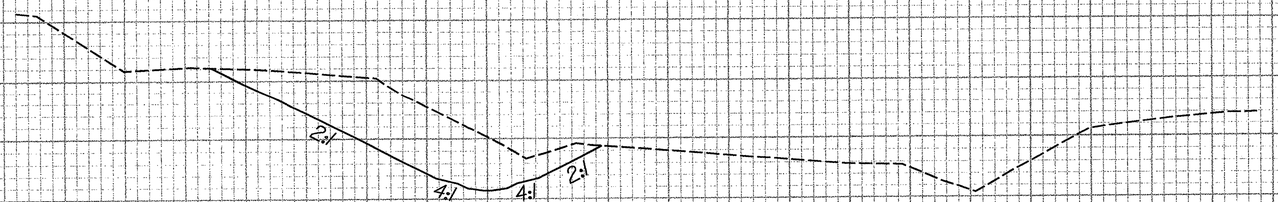


12+39

695

12+23

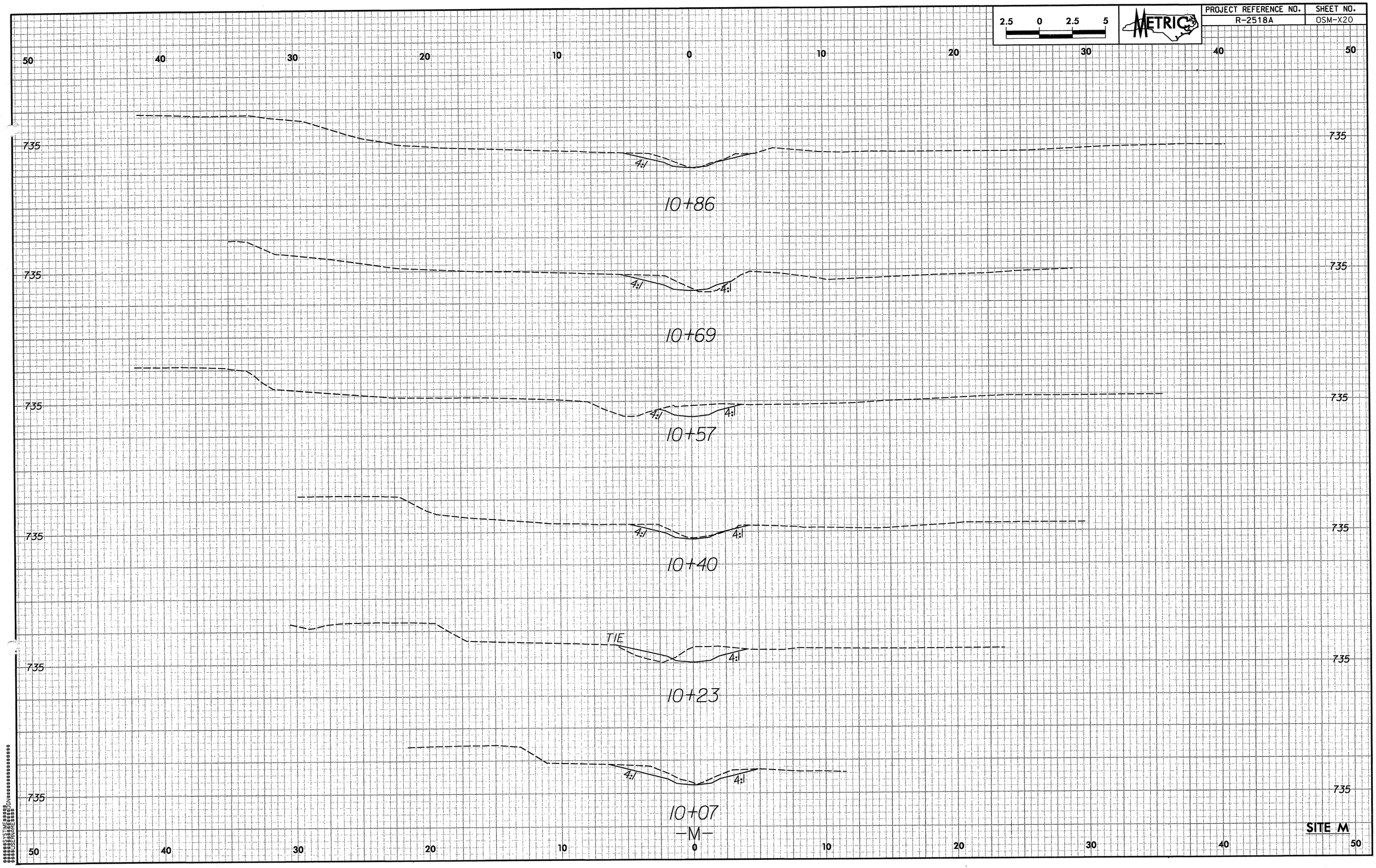
695



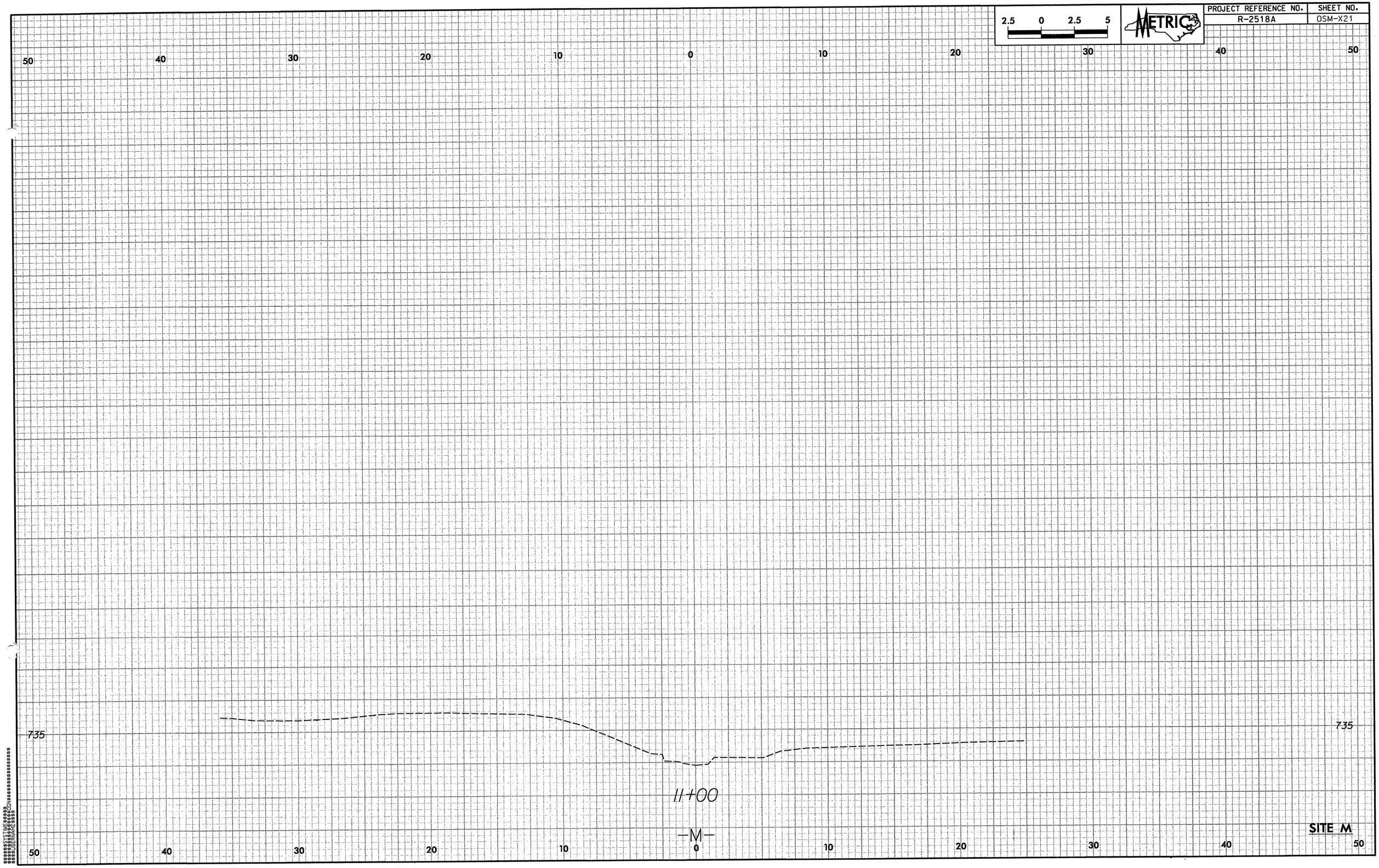
12+07

SITE J

50 40 30 20 10 0 10 20 30 40 50

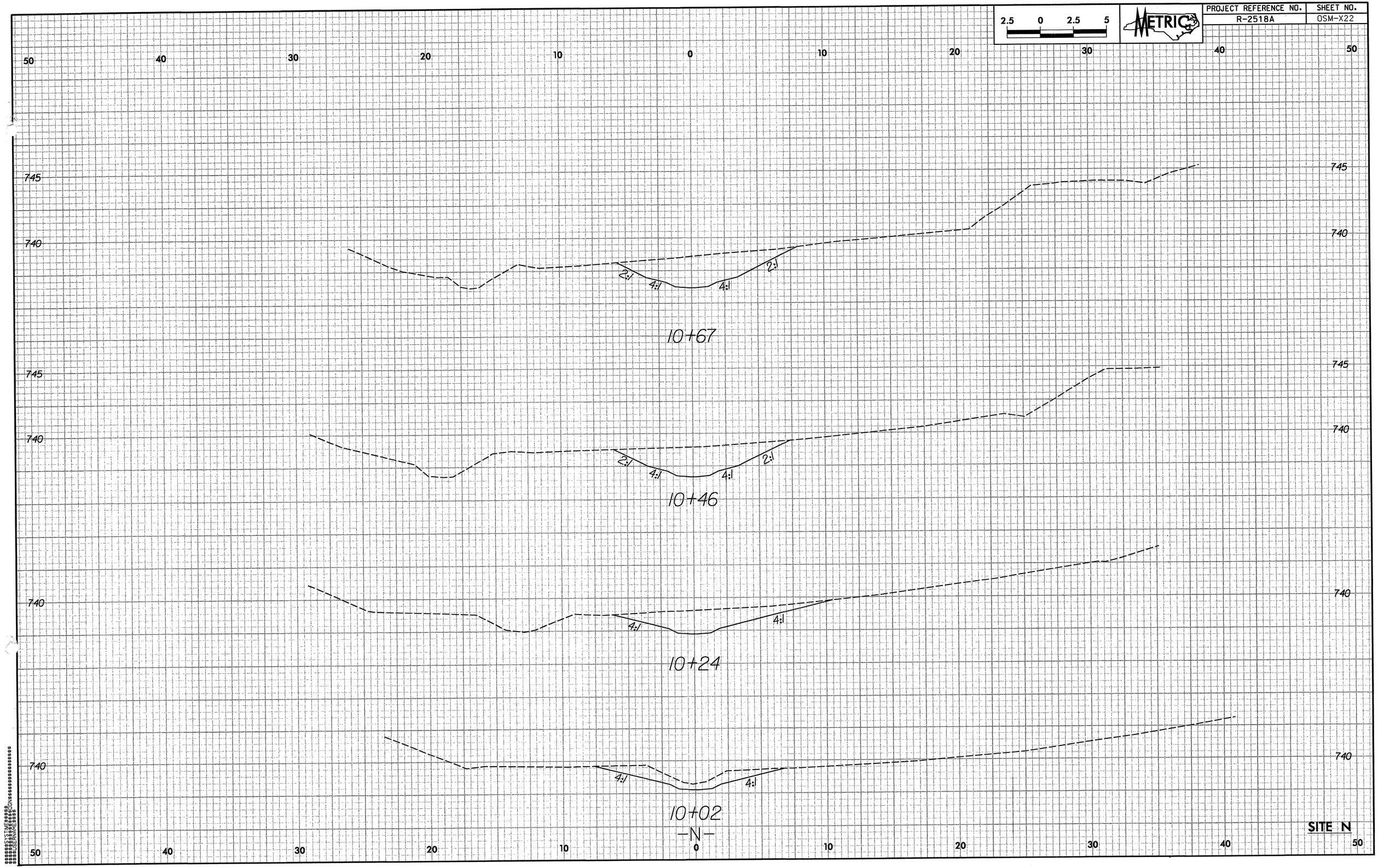


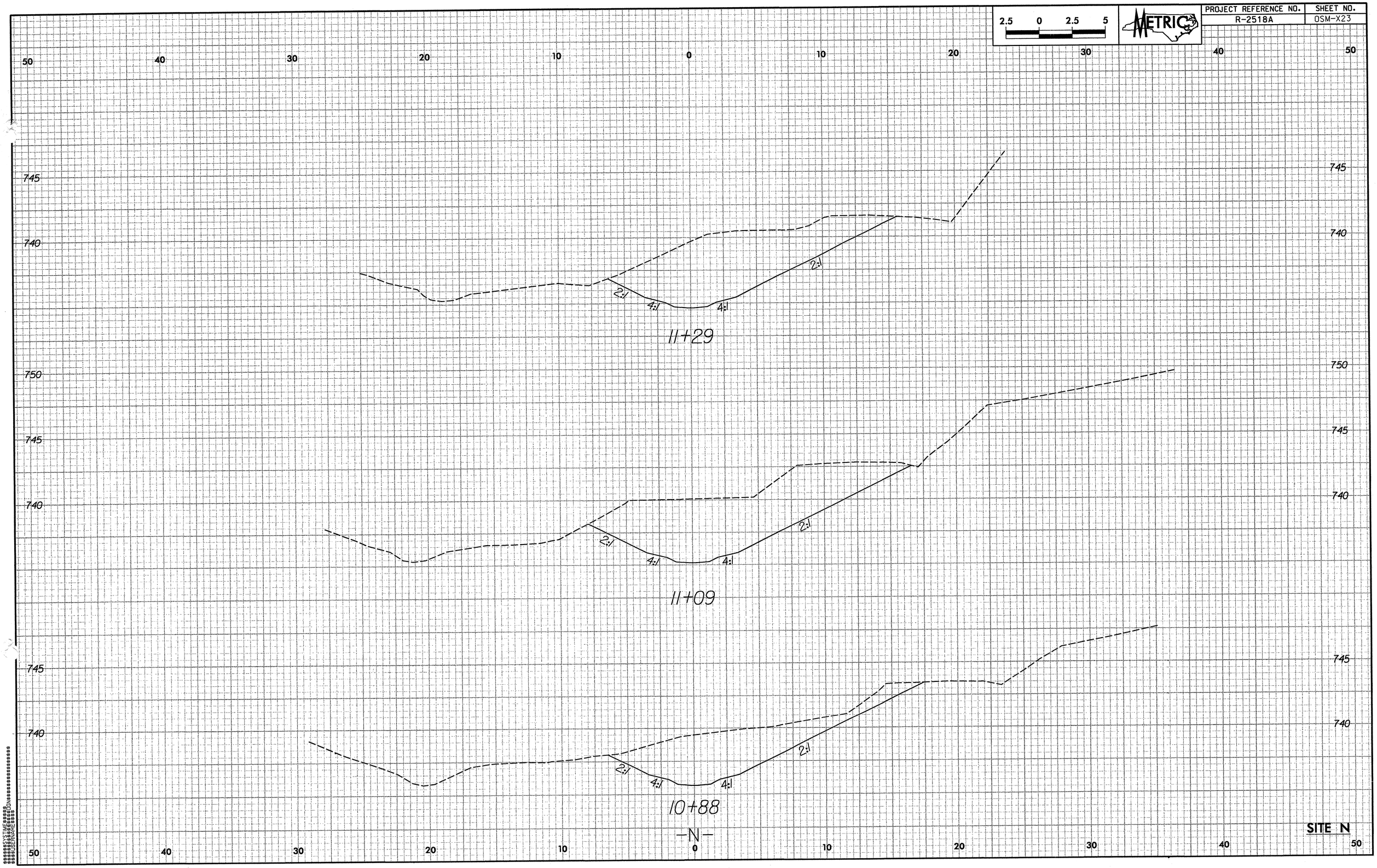
2.5 0 2.5 5
METRIC
PROJECT REFERENCE NO.
R-2518A
SHEET NO.
OSM-X20
50 40 30 20 10 0 10 20 30 40 50
735
4:1
10+86
10+69
10+57
10+40
TIE
10+23
10+07
-M-
SITE M



2.5 0 2.5 5
METRIC
PROJECT REFERENCE NO.
R-2518A
SHEET NO.
OSM-X21
50 40 30 20 10 0 10 20 30 40 50
735
735
11+00
-M-
SITE M

PROJECT REFERENCE NO.	SHEET NO.
R-2518A	OSM-X22





PROJECT REFERENCE NO.
R-2518A
SHEET NO.
OSM-X23
METRIC
2.5 0 2.5 5
50 40 30 20 10 0 10 20 30 40 50
745
740
750
2:1
4:1
11+29
11+09
10+88
-N-
SITE N

PROJECT REFERENCE NO.	SHEET NO.
R-2518A	OSM-X24

2.5 0 2.5 5 METRIC

50 40 30 20 10 0 10 20 30 40 50

735

4:1 4:1

12+19

735

4:1 4:1

12+09

735

4:1 4:1

12+00

735

735

-N-

SITE N

50 40 30 20 10 0 10 20 30 40 50

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