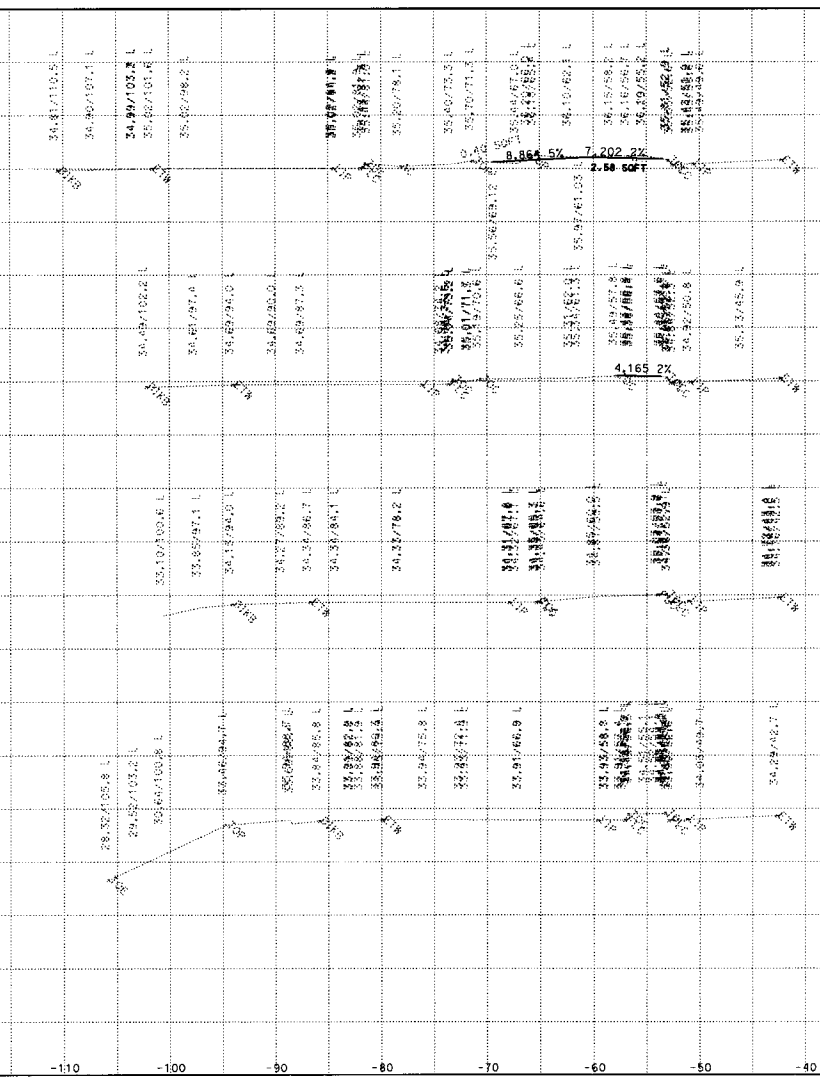


STA36+60

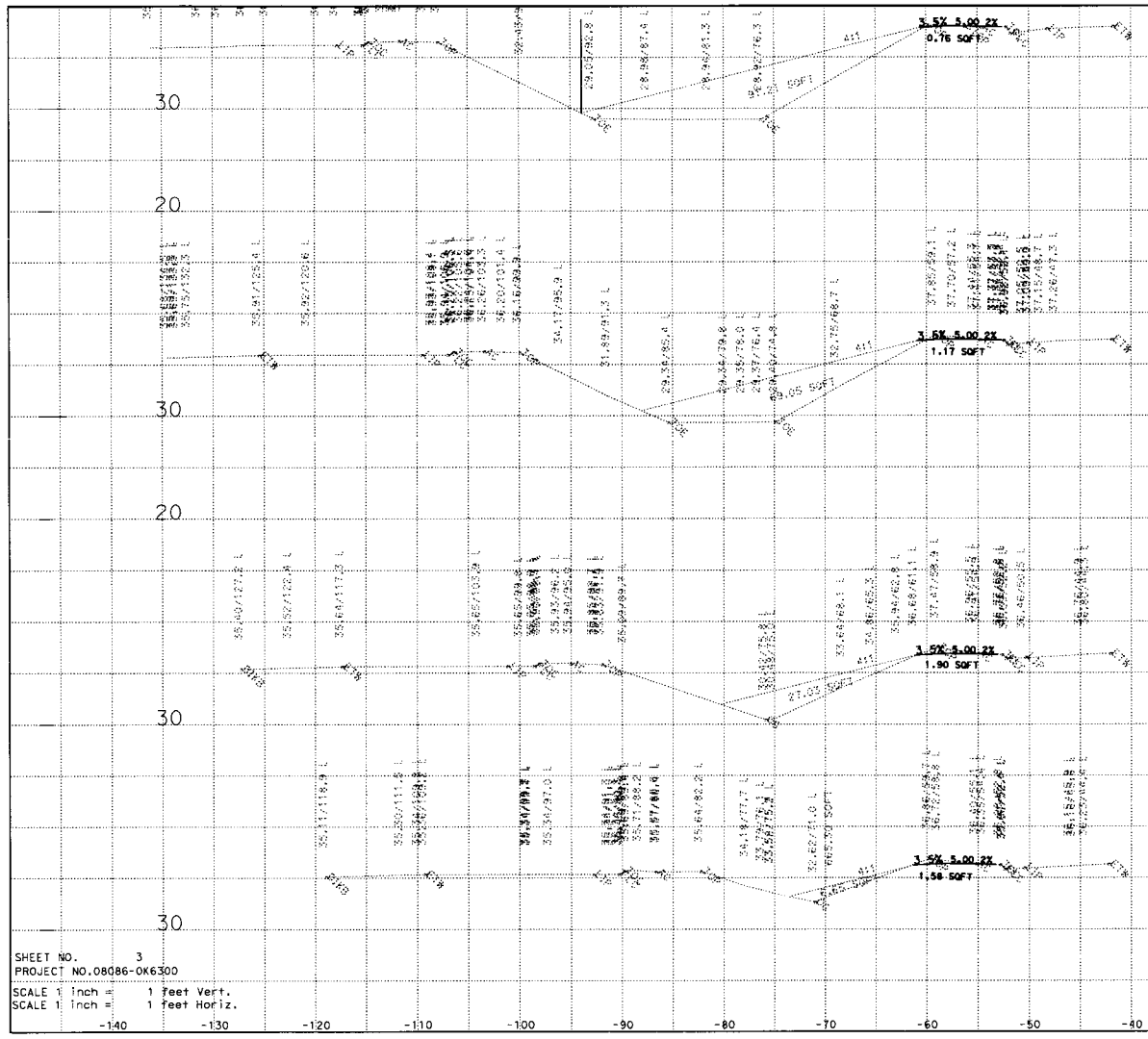
STA36+50

STA36+40

STA36+30

SHEET NO. 2
PROJECT NO.08086-0K6300

SCALE 1 inch = 1 feet Vert.
SCALE 1 inch = 1 feet Horiz.



STA37+00

STA36+90

STA36+80

STA36+70

STA37+00

STA36+90

STA36+80

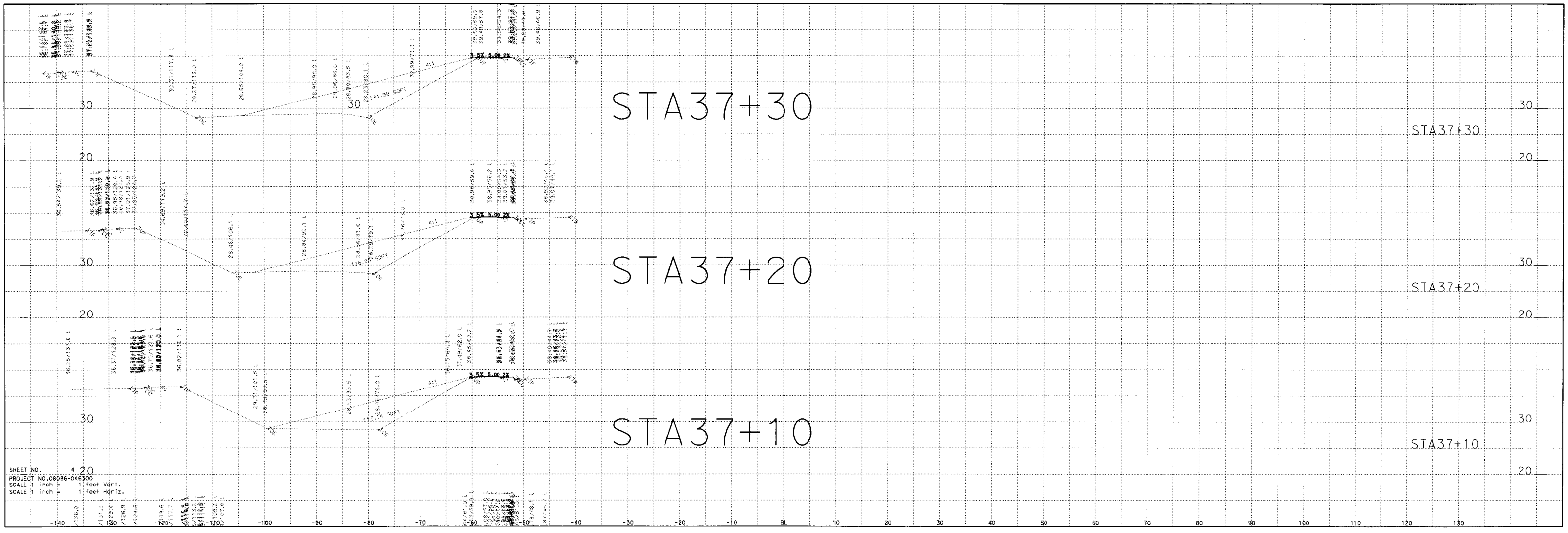
STA36+70

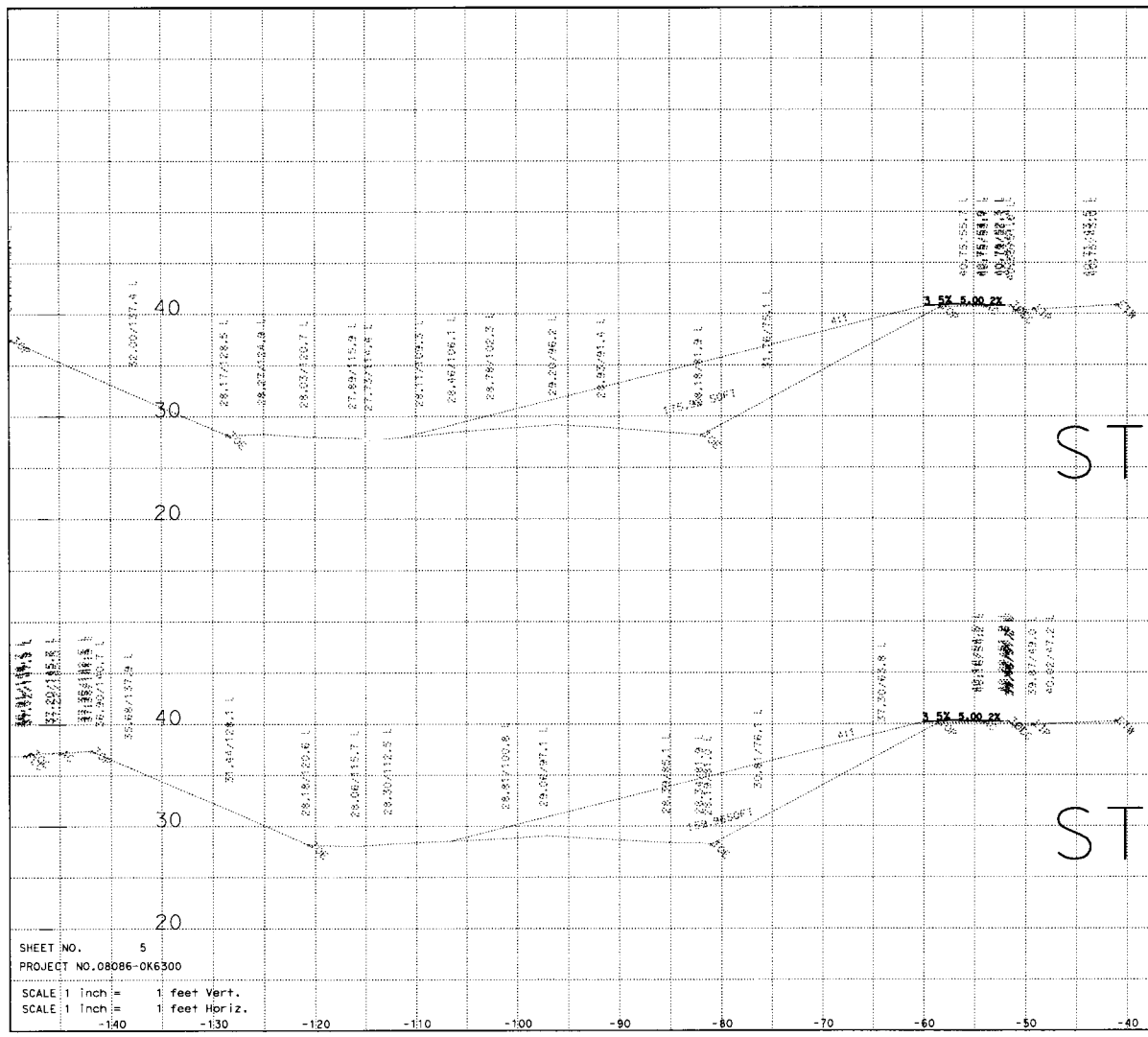
SHEET NO. 3
PROJECT NO.08086-0K6300

SCALE 1 inch = 1 feet Vert.
SCALE 1 inch = 1 feet Horiz.

30 20 30 20 30 30

-140 -130 -120 -110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 BL 10 20 30 40 50 60 70 80 90 100 110 120 130


STA37+30
STA37+20
STA37+10
STA37+30
STA37+20
STA37+10
3.5% 5.00 2%
SHEET NO. 4
PROJECT NO.08086-0K6300
SCALE 1 inch = 1 feet Vert.
SCALE 1 inch = 1 feet Horiz.



STA37+50

STA37+40

SHEET NO. 5
PROJECT NO.08086-0K6300

SCALE 1 inch = 1 feet Vert.
SCALE 1 inch = 1 feet Horiz.

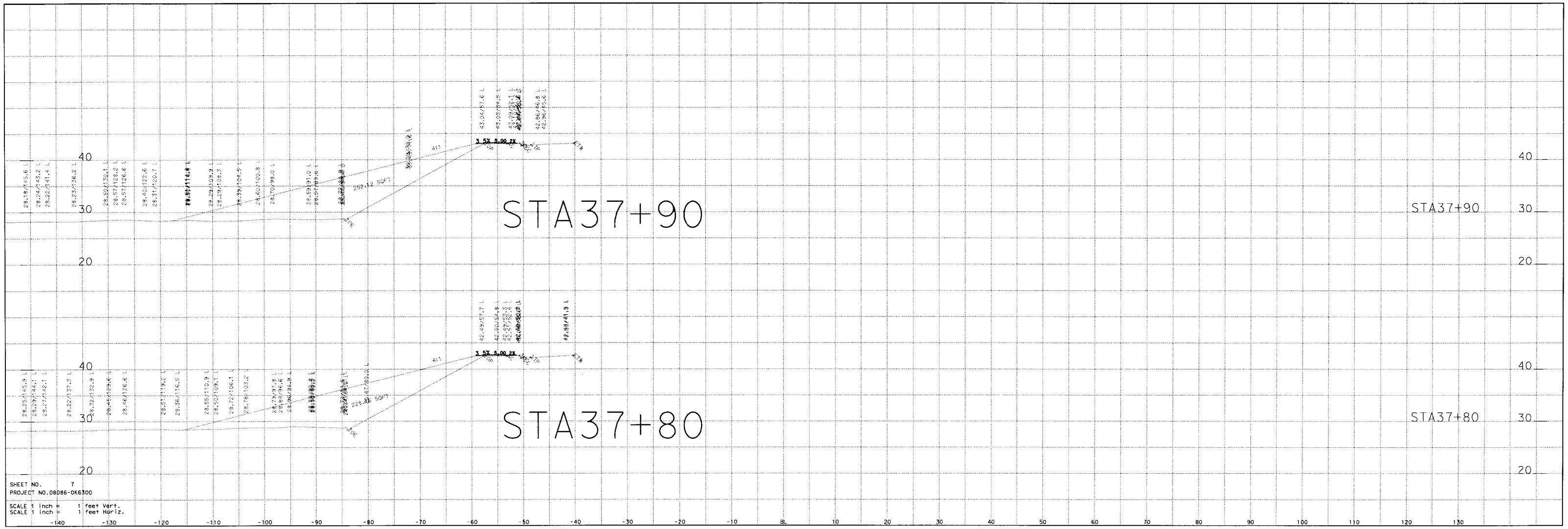
STA37+50
40
30
20
STA37+40
40
30
20

-140 -130 -120 -110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 BL 10 20 30 40 50 60 70 80 90 100 110 120 130

STA37+70

STA37+60

SHEET NO. 6
PROJECT NO.08086-0K6300
SCALE 1 inch = 1 feet Vert.
SCALE 1 inch = 1 feet Horiz.



SHEET NO. 7
PROJECT NO.08D86-0K6300

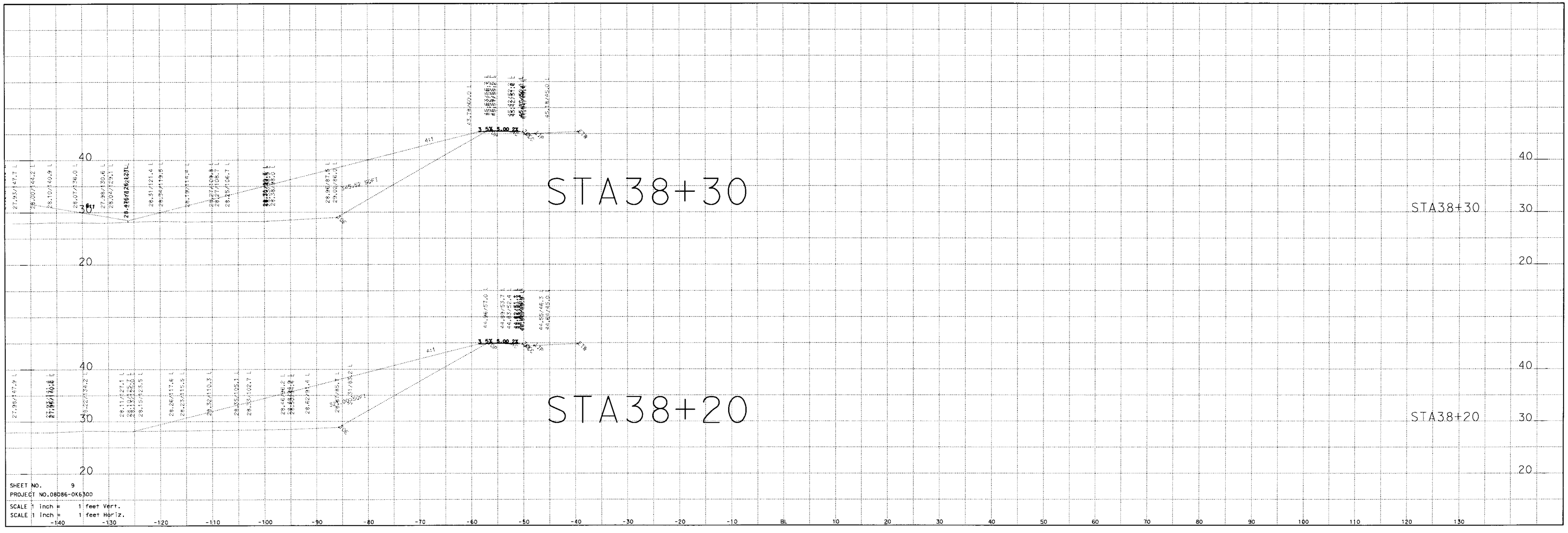
SCALE 1 inch = 1 feet Vert.
SCALE 1 inch = 1 feet Horiz.

STA38+10

STA38+00

SHEET NO. 8
PROJECT NO.08086-0K6300

SCALE 1 inch = 1 feet Vert.
SCALE 1 inch = 1 feet Horiz.



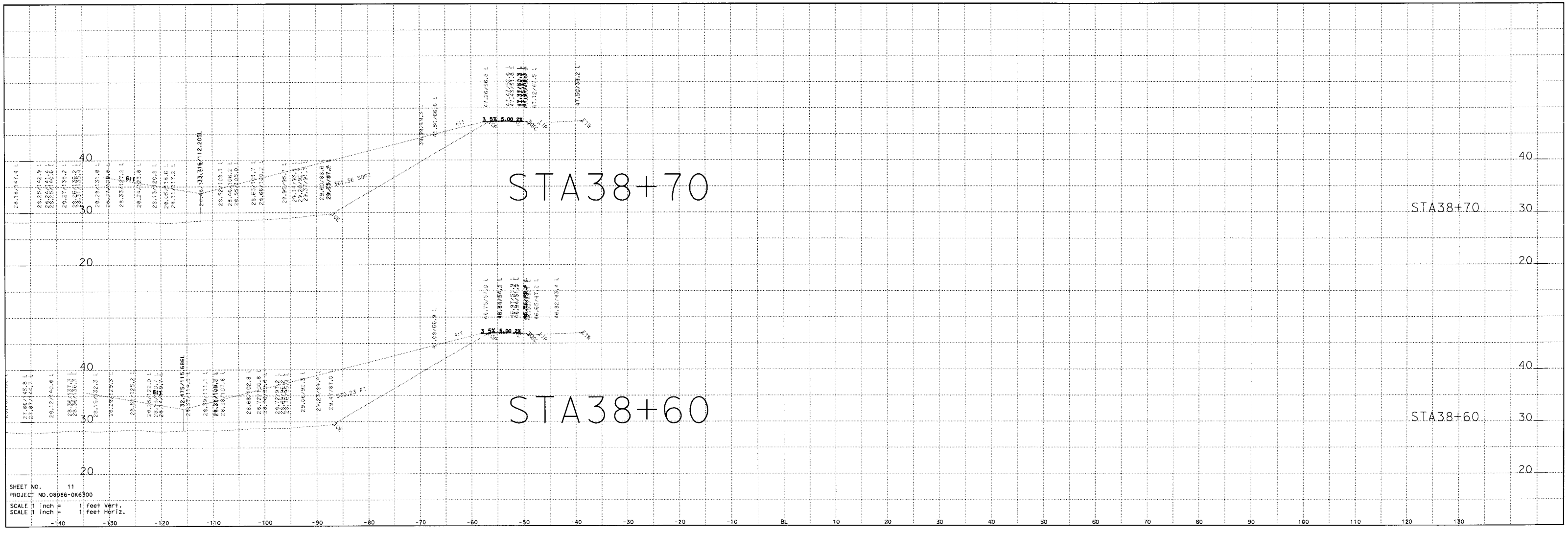
SHEET NO. 9
PROJECT NO.08D86-0K6300

SCALE 1 inch = 1 feet Vert.
SCALE 1 inch = 1 feet Horiz.

STA38+50

STA38+40

SHEET NO. 10
PROJECT NO.08086-0K6300
SCALE 1 inch = 1 feet Vert.
SCALE 1 inch = 1 feet Horiz.



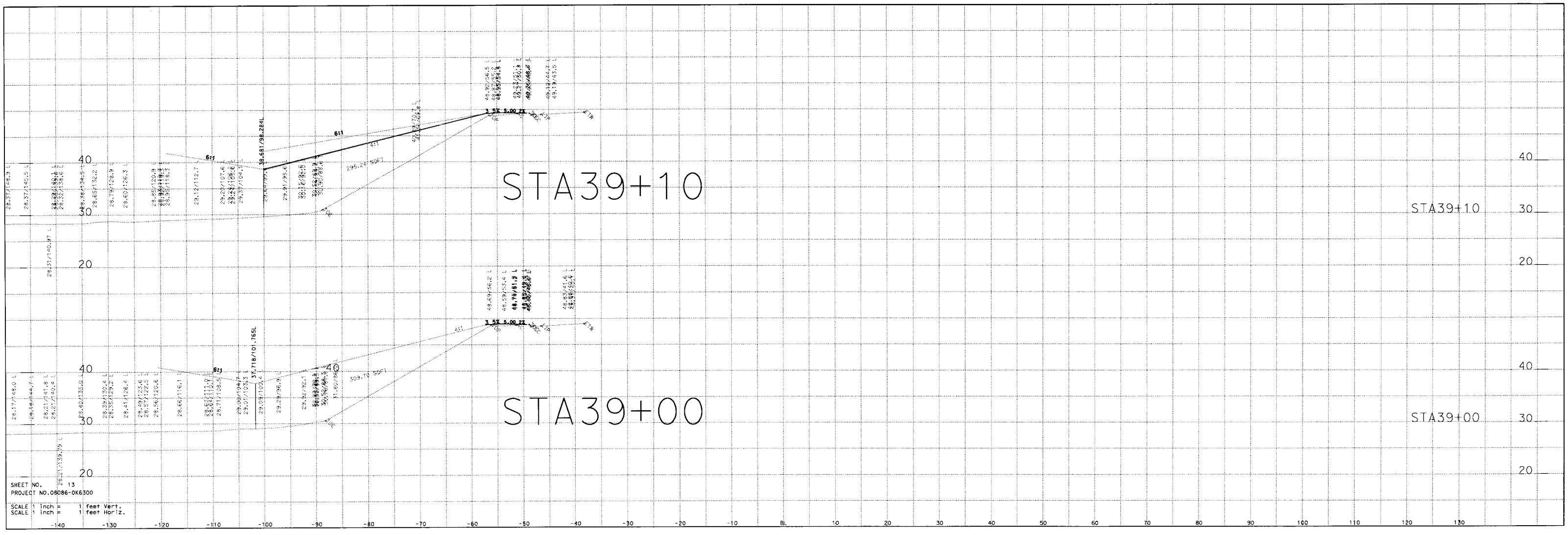
SHEET NO. 11
PROJECT NO.08086-0K6300
SCALE 1 inch = 1 feet Vert.
SCALE 1 inch = 1 feet Horiz.

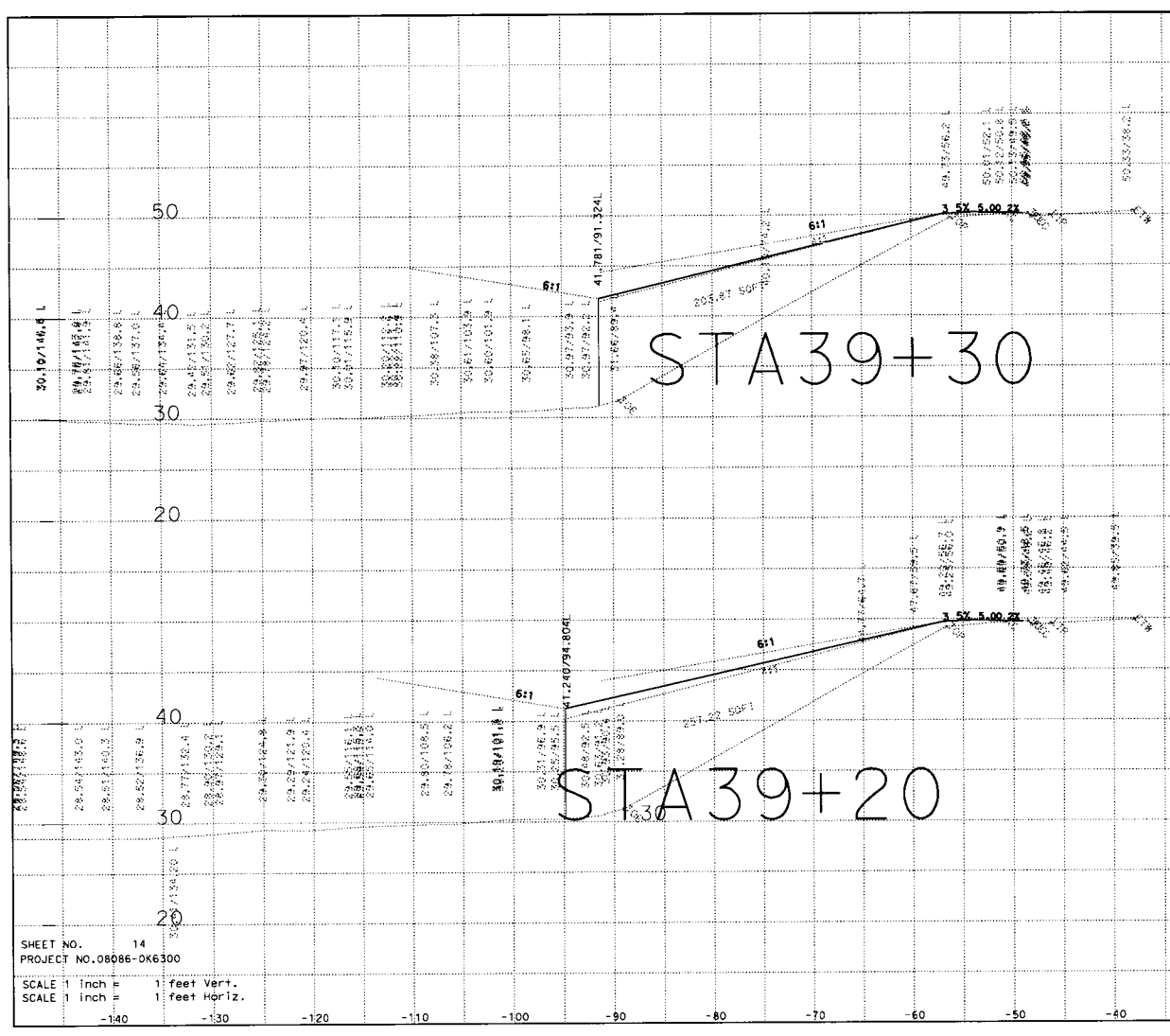
STA38+90

STA38+80

SHEET NO. 12
PROJECT NO.08086-0K6300

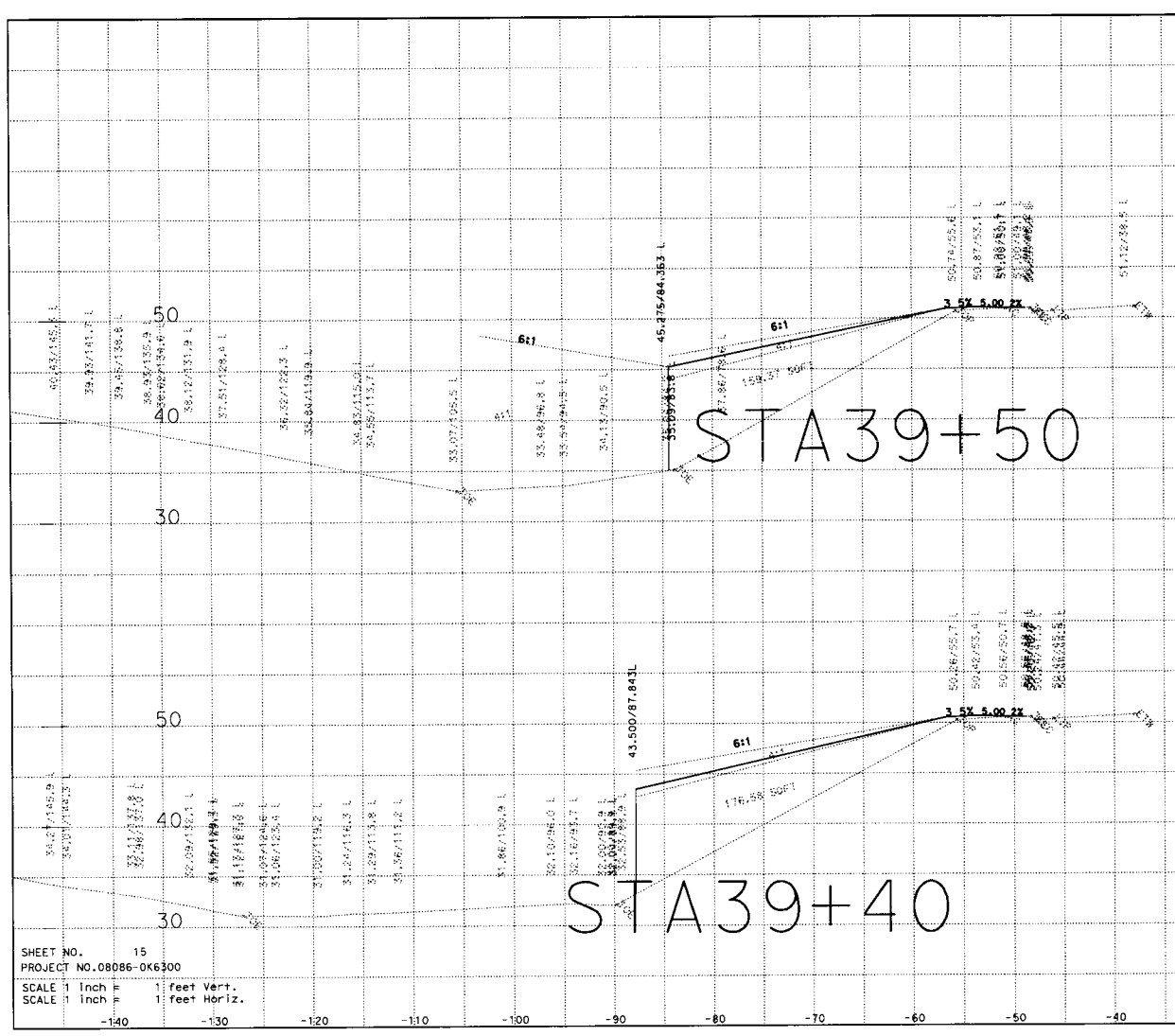
SCALE 1 inch = 1 feet Vert.
SCALE 1 inch = 1 feet Horiz.


STA39+10
STA39+00
STA39+10
STA39+00
SHEET NO. 13
PROJECT NO.08086-0K6300
SCALE 1 inch = 1 feet Vert.
SCALE 1 inch = 1 feet Horiz.



SHEET NO. 14
PROJECT NO.08086-0K6300

SCALE 1 inch = 1 feet Vert.
SCALE 1 inch = 1 feet Horiz.



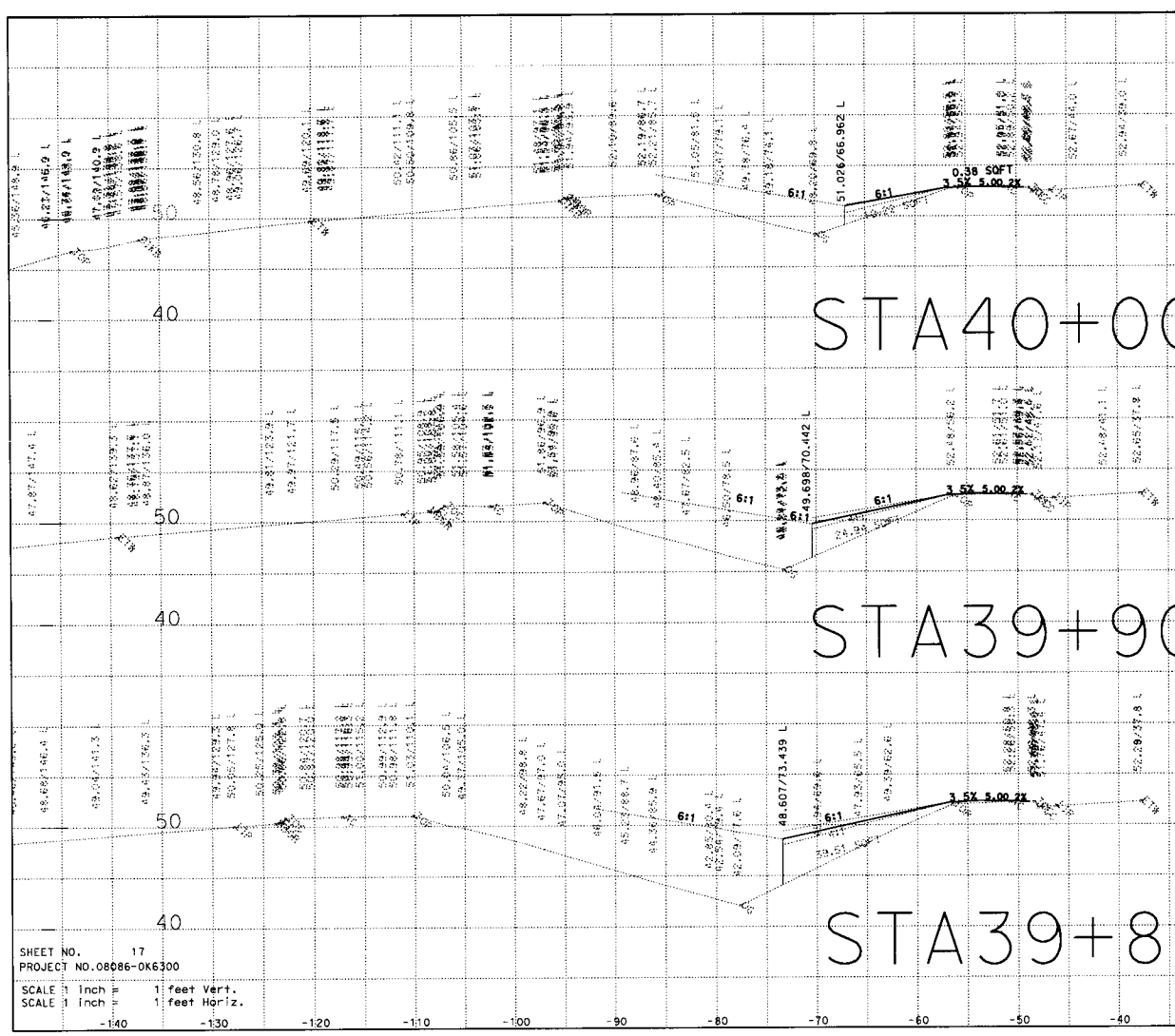
STA39+50
STA39+40
50
40
30

STA39+70

STA39+60

SHEET NO. 16
PROJECT NO.08D86-0K6300

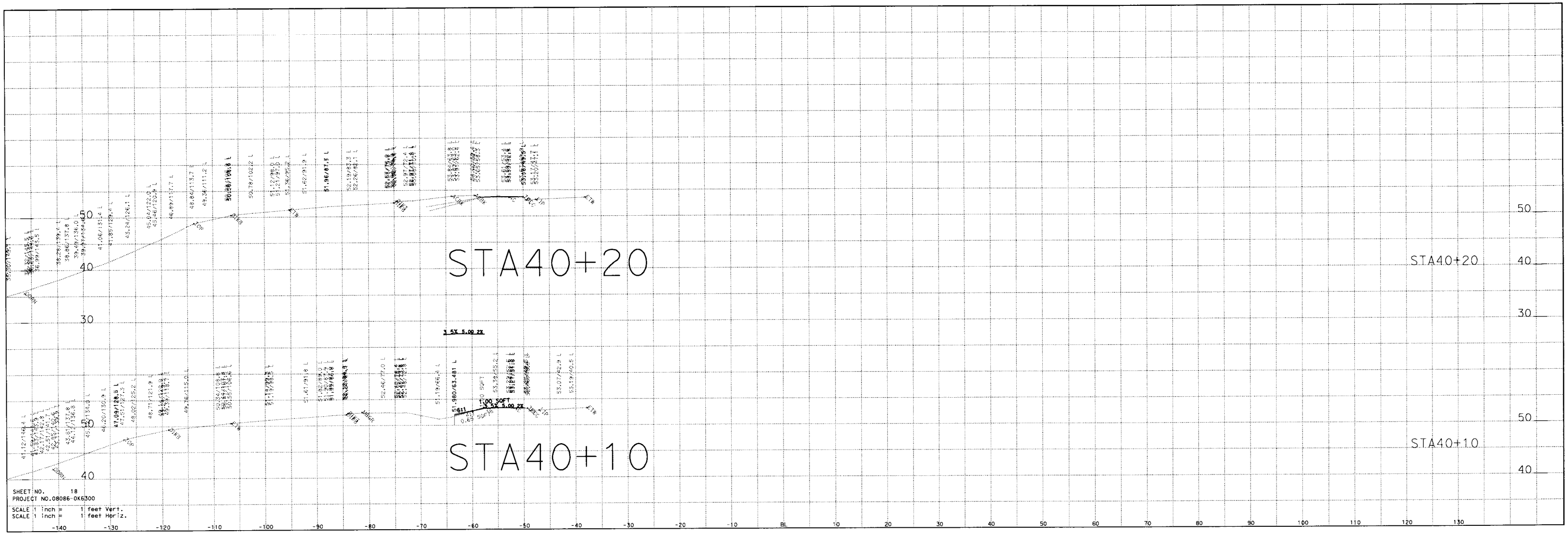
SCALE 1 inch = 1 feet Vert.
SCALE 1 inch = 1 feet Horiz.



SHEET NO. 17
PROJECT NO.08086-0K6300

SCALE 1 inch = 1 feet Vert.
SCALE 1 inch = 1 feet Horiz.

-140 -130 -120 -110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 BL 10 20 30 40 50 60 70 80 90 100 110 120 130


STA40+20
STA40+10
3.5% 5.00 2%
1.00 SOFT
3.5% 5.00 2%
50
40
30
50
40
SHEET NO. 18
PROJECT NO.08086-0K6300
SCALE 1 inch = 1 feet Vert.
SCALE 1 inch = 1 feet Horiz.
-140 -130 -120 -110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 BL 10 20 30 40 50 60 70 80 90 100 110 120 130

STA40+40

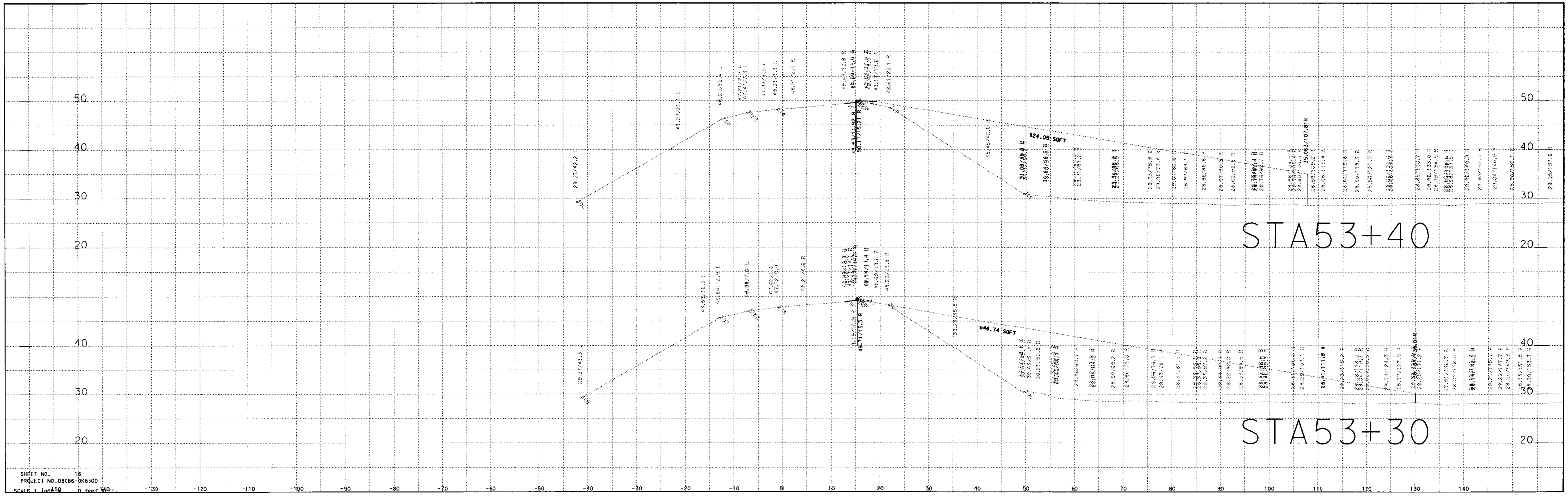
STA40+30

SHEET NO. 19
PROJECT NO.08086-0K6300
SCALE 1 inch = 1 feet Vert.
SCALE 1 inch = 1 feet Horiz.

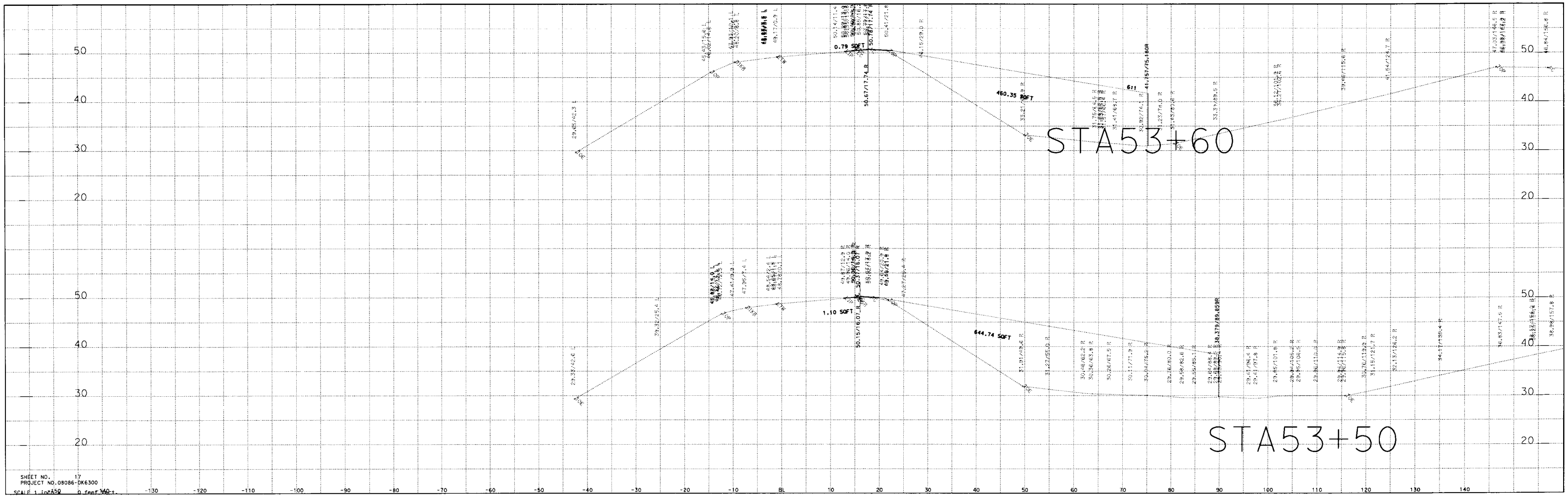
STA53+20

STA53+10

SHEET NO. 15
PROJECT NO.08086-DK6300
SCALE 1 inch = 10 feet



SHEET NO. 16
PROJECT NO.08086-DK6300
SCALE 1 inch 50 0 feet 140



SHEET NO. 17
PROJECT NO. 08086-DK6300
SCALE 1 inch = 0 feet Met.

STA53+80

STA53+70

1.53 SQFT

135.62 SQFT

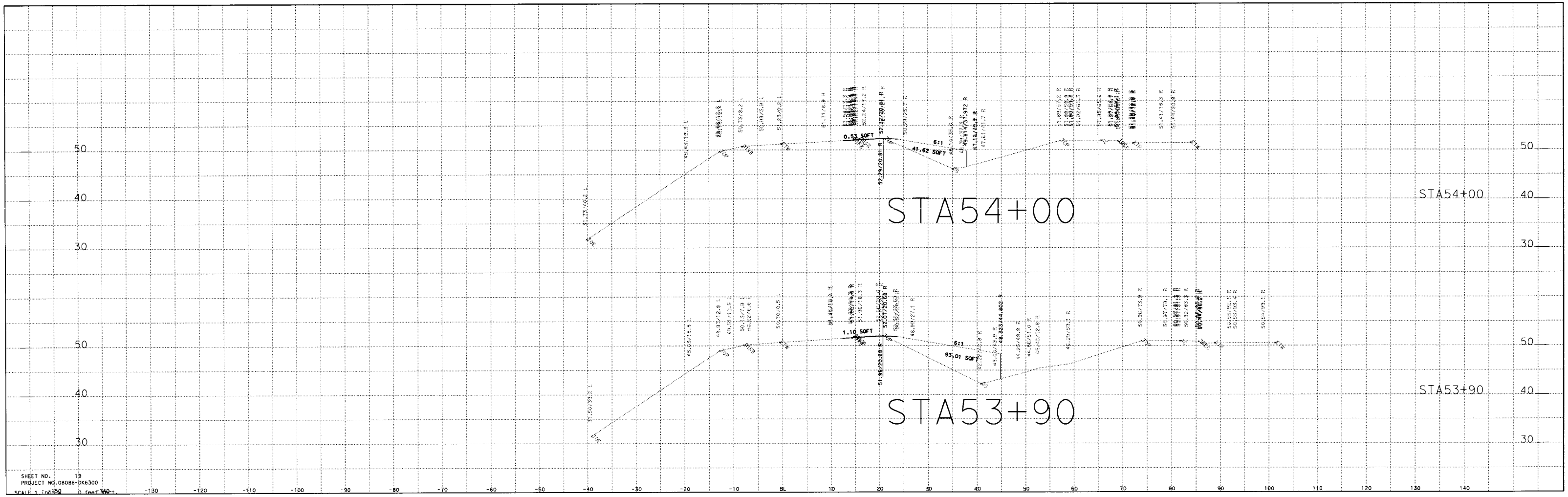
1.23 SQFT

322.73 SQFT

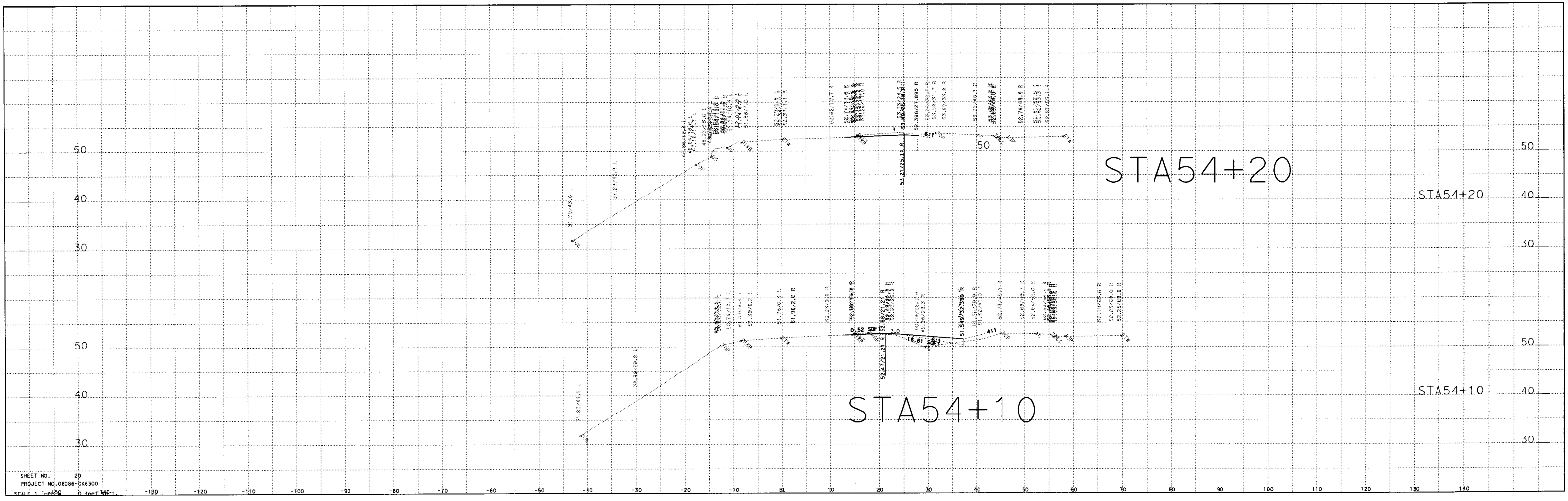
OFF-RAMP

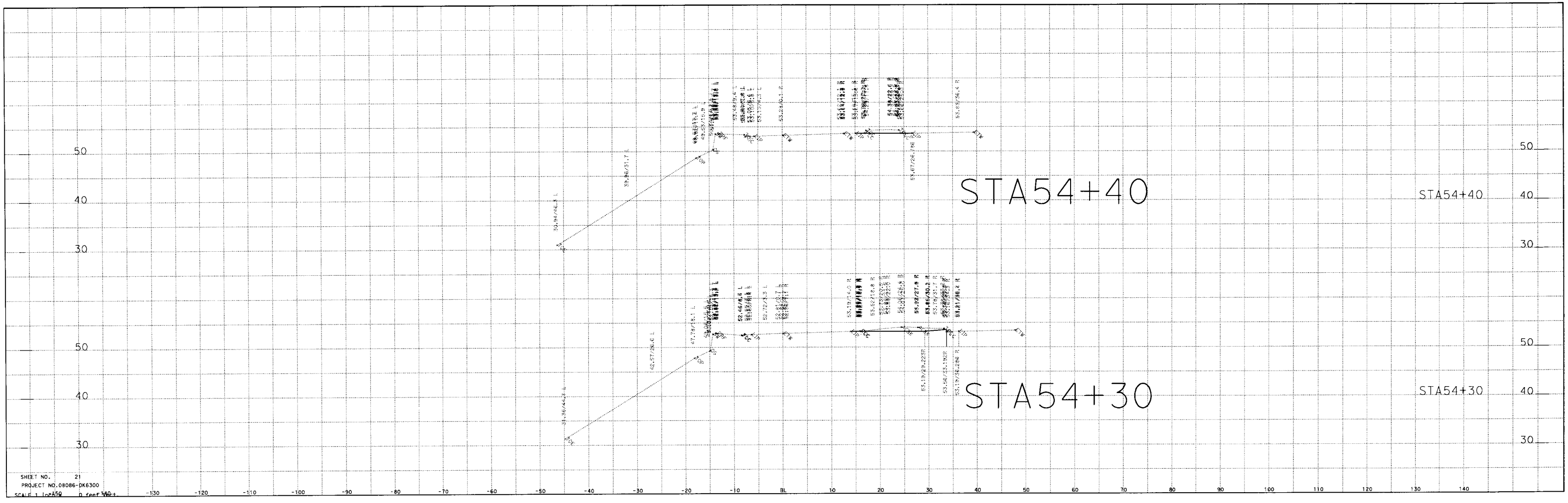
SHEET NO. 19

PROJECT NO. 08086-PK6300

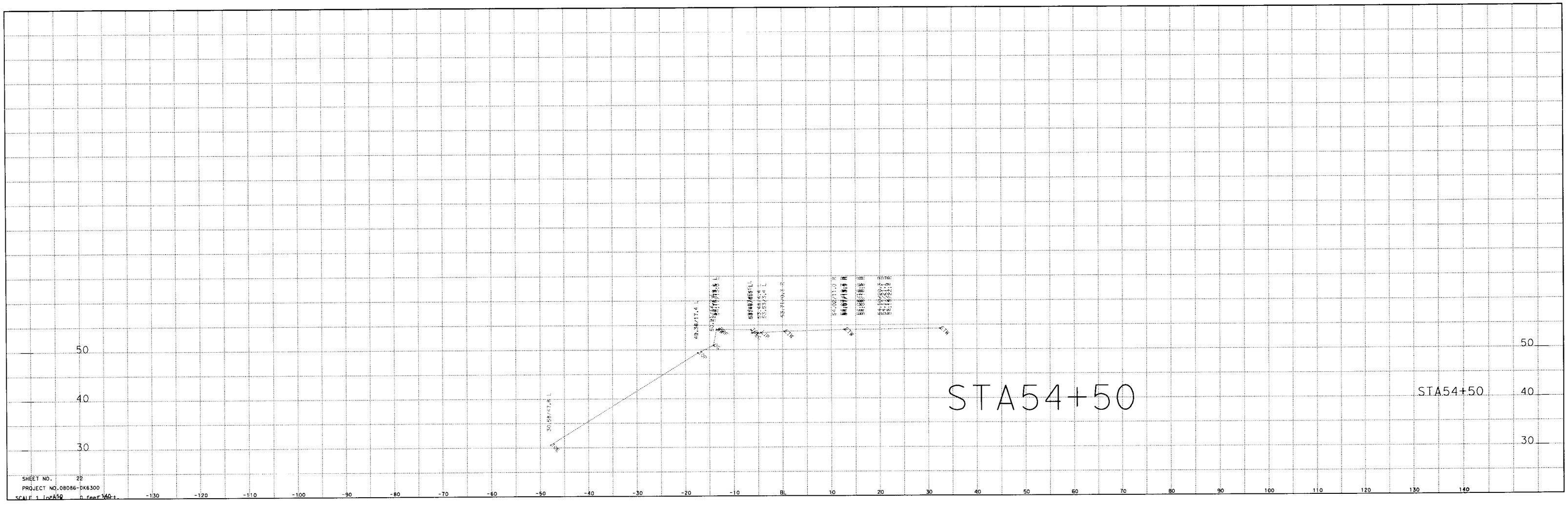


SHEET NO. 19
PROJECT NO.08086-0K6300


STA54+20
STA54+10
STA54+20
STA54+10
50
40
30
SHEET NO. 20
PROJECT NO.08086-OK6300
SCALE 1 inch=50 0 feet 140 ft.
-130 -120 -110 -100 -90 -80 -70 -60 -50 -40 -30 -20 -10 BL 10 20 30 40 50 60 70 80 90 100 110 120 130 140



SHEET NO. 21
PROJECT NO.08086-DK6300
SCALE 1 inch = 50 feet



SHEET NO. 22

PROJECT NO.08086-DK6300

SCALE 1 inch = 50 feet