

■ DENOTES STAGE 2 ITEMS

■ Three Color Guard Rail w/
Light Steel Posts
Item 538
NB 2408+00-2413+10 LT
NB 2419+86-2423+00 LT
SB 2418+00-2423+00 LT

Drilling & Blasting of Solid Rock, Item 114
NB 2408+75-2412+75
SB 2406+25-2407+75
SB 2410+25-2412+25

SB PI STA 2413+9803 =
2413+4623
SB PI STA 2413+8645 =
2413+5780

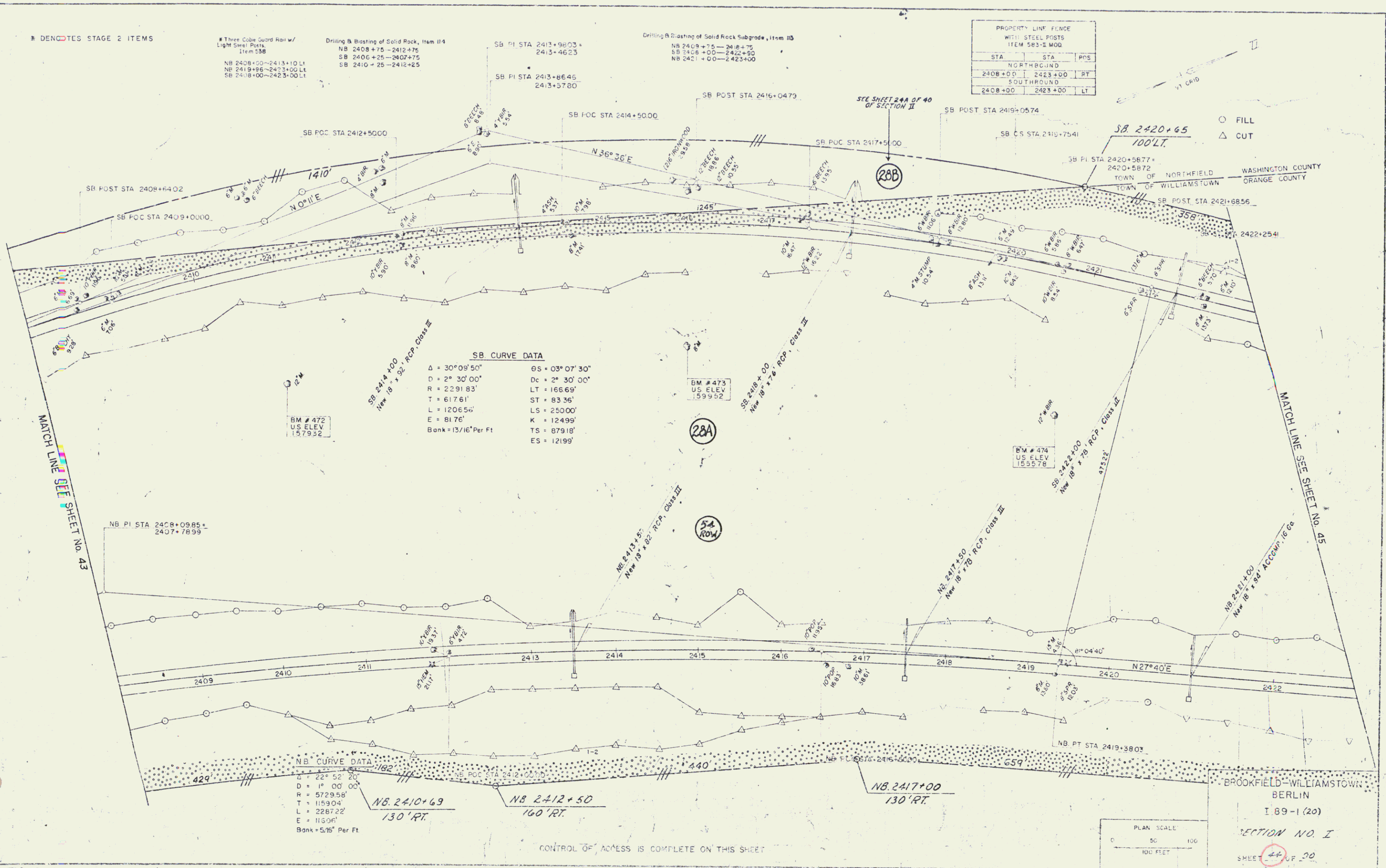
Drilling & Blasting of Solid Rock Subgrade, Item 115
NB 2409+75-2418+75
SB 2408+00-2422+50
NB 2421+00-2423+00

PROPERTY LINE FENCE WITH STEEL POSTS ITEM 563-1 MOD			
STA	STA	POS	
NORTHBOUND			
2408+00	2423+00	BT	
SOUTHBOUND			
2408+00	2423+00	LT	

SB 2420+65
100' LT

○ FILL
△ CUT

SB PI STA 2420+5877 =
2420+5872
TOWN OF NORTHFIELD
WASHINGTON COUNTY
TOWN OF WILLIAMSTOWN
ORANGE COUNTY



SB CURVE DATA

Δ = 30°09'50"	GS = 03°07'30"
D = 2°30'00"	Dc = 2°30'00"
R = 2391.83'	LT = 166.69'
T = 617.61'	ST = 83.36'
L = 1206.56'	LS = 250.00'
E = 81.76'	K = 124.99'
Bank = 13/16" Per Ft	TS = 879.18'
	ES = 121.99'

BM # 472
US ELEV
1579.32

BM # 473
US ELEV
1599.52

BM # 474
US ELEV
1555.78

MATCH LINE SEE SHEET NO. 43

MATCH LINE SEE SHEET NO. 45

NB CURVE DATA

Δ = 22°52'20"
D = 1°00'00"
R = 5729.58'
T = 1159.04'
L = 2287.22'
E = 113.08'
Bank = 5/16" Per Ft

NB 2410+69
130' RT

NB 2412+50
160' RT

NB 2417+00
130' RT

CONTROL OF ACCESS IS COMPLETE ON THIS SHEET

PLAN SCALE
0 50 100
100 FEET

BROOKFIELD-WILLIAMSTOWN
BERLIN
I 89-1 (20)
SECTION NO. I
SHEET 44 OF 30