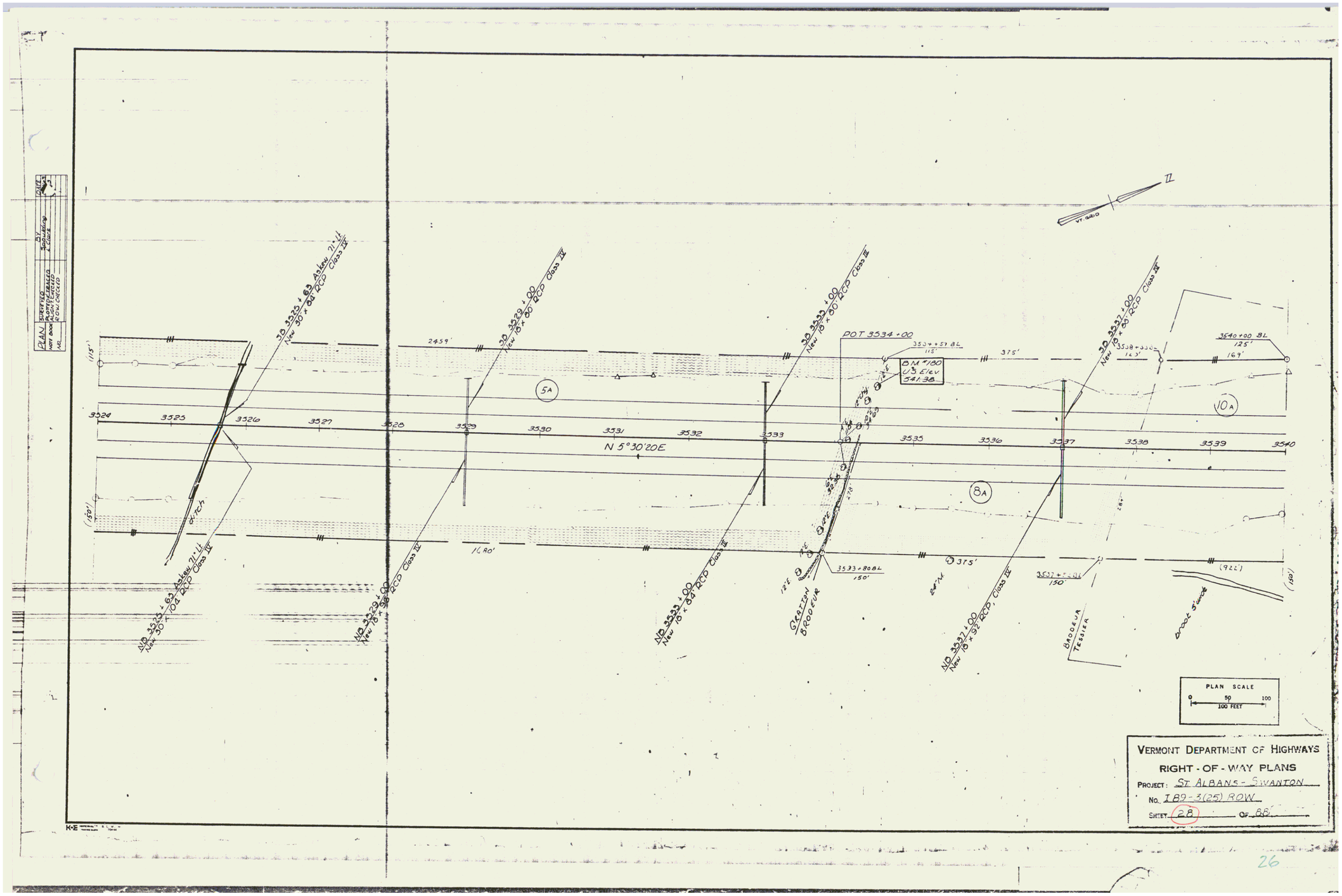
PLAN
SURVEYED
NOTE BOOK
AUGMENTED
XL
CHECKED
DATE
BY
N 5°30'20E
VT. GRID
N
3524
3525
3526
3527
3528
3529
3530
3531
3532
3533
3535
3536
3537
3538
3539
3540
5A
8A
10A
POT 3534+00
BM #180
US Elev
541.38
3540+00 BL
125'
169'
375'
2459'
1680'
(922')
(150')
(180')
3533+80 BL
150'
3537+50 BL
150'
3533+00 BL
3538+35 BL
12"F
24"M
3D 3525+63 Askew 21°Lt
New 30"x 104' RCP Class IV
3D 3529+00
New 18"x 80' RCP Class IV
3D 3533+00
New 18"x 80' RCP Class IV
3D 3537+00
New 18"x 93' RCP Class IV
ND 3525+63 Askew 21°Lt
New 30"x 104' RCP Class IV
ND 3529+00
New 18"x 98' RCP Class IV
ND 3533+00
New 18"x 84' RCP Class IV
ND 3537+00
New 18"x 92' RCP, Class IV
GRATION
BROOK CUR
BADGER
TRESSLER
BROOK SWIDE
PLAN SCALE
0
50
100
100 FEET
VERMONT DEPARTMENT OF HIGHWAYS
RIGHT - OF - WAY PLANS
PROJECT: ST ALBANS - SWANTON
No. I 89-3(25) ROW
SHEET 28 OF 88

26