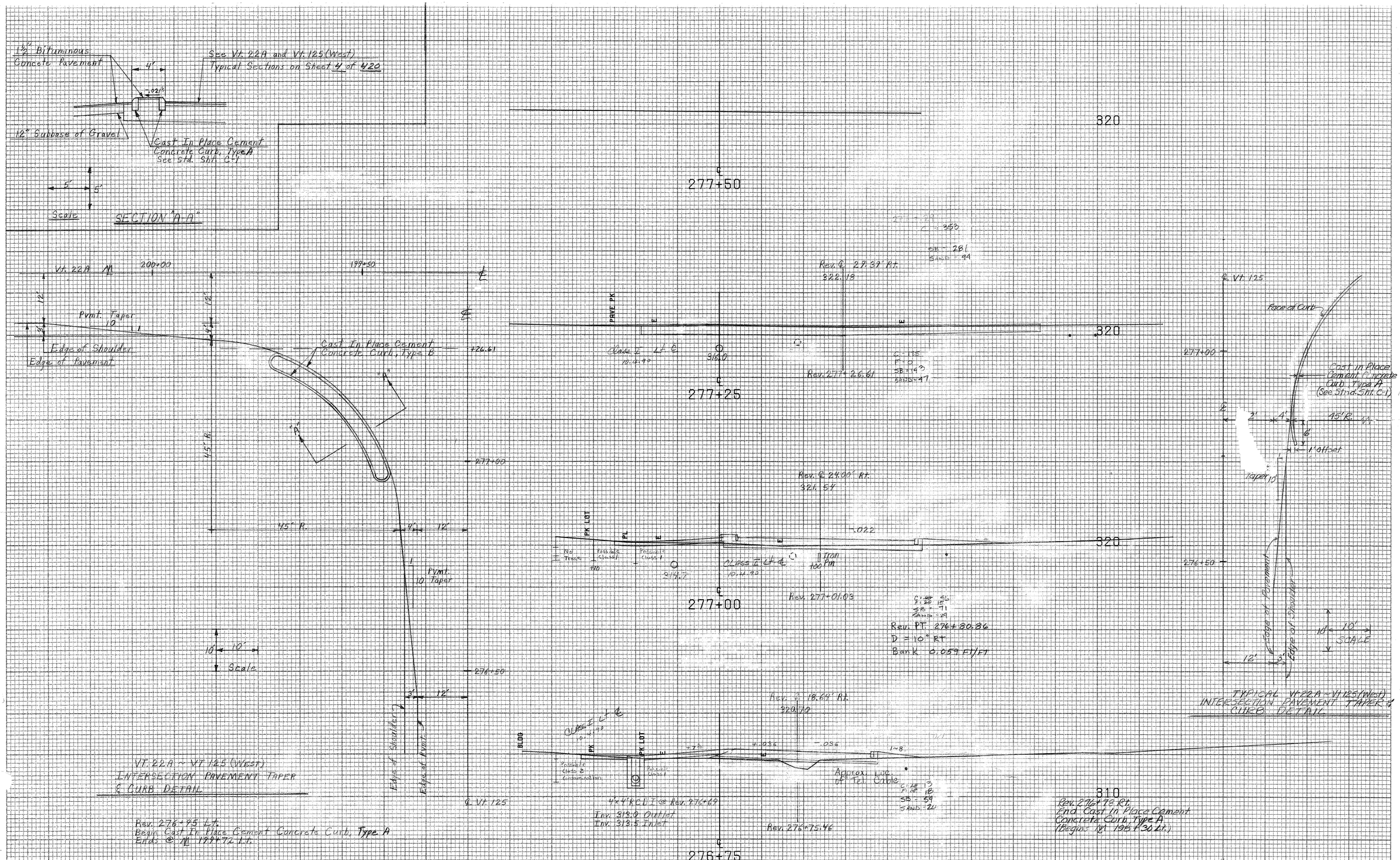
1½" Bituminous Concrete Pavement
See Vt. 22A and Vt. 125 (West) Typical Sections on Sheet 4 of 420
4'
.02 ft
12" Subbase of Gravel
Cast In Place Cement Concrete Curb, Type A See Std. Sht. C-1
5' 5'
Scale
SECTION "A-A"
Vt. 22A
200+00
199+50
Pvmt. Taper 10 1
Edge of Shoulder
Edge of Pavement
Cast In Place Cement Concrete Curb, Type B
+26.61
45' R.
277+00
276+50
Pvmt. 10 Taper
10' 10'
Scale
Edge of Shoulder
Edge of Pvmt.
Vt. 125
VT. 22A ~ VT 125 (WEST) INTERSECTION PAVEMENT TAPER & CURB DETAIL
Rev. 276+95 Lt. Begin Cast In Place Cement Concrete Curb, Type A Ends @ M 199+72 Lt.
277+50
Rev. ℄ 27.37' Rt. 322.18
320
PRIVE PK
Class I Lt ℄ 10-4-93
316.0
Rev. 277+26.61
277+25
Rev. ℄ 24.00' Rt. 321.54
PK LOT
PL
No Trees
Possible Class A
Class II Lt ℄ 10-4-93
Iron Pin
.022
277+00
Rev. 277+01.03
Rev. PT 276+80.86
D = 10° RT
Bank 0.059 FT/FT
276+50
Rev. ℄ 18.64' Rt. 320.70
BLDG
PK
PK LOT
Possible Class 2 Contamination
+.036
-.036
Approx. Loc. of Tel. Cable
4"x4" RCDI @ Rev. 276+69
Inv. 313.0 Outlet
Inv. 313.5 Inlet
Rev. 276+75.46
276+75
310
Rev. 276+78 Rt. End Cast In Place Cement Concrete Curb, Type A (Begins @ M 198+36 Lt.)
℄ Vt. 125
Face of Curb
Cast In Place Cement Concrete Curb, Type A (See Std. Sht. C-1)
2' 4' 45' R.
6"
1' Offset
Taper 10
Edge of Pavement
Edge of Shoulder
10' 10'
SCALE
12'
3'
TYPICAL VT-22A ~ VT125 (WEST) INTERSECTION PAVEMENT TAPER & CURB DETAIL
Vt Rte # 125 WEST
FROM STA. 276+75 TO STA. 277+50
PROJECT NAME SHOREHAM-BRIDPORT-ADDISON WEST
NO. F017-1(2) PLOTTED 04/11/85
SURVEYED BY BUSHEY FEB 1985
SHEET 420 OF 420 SHEETS SHEET 420 OF 477
SCALE 10 FEET