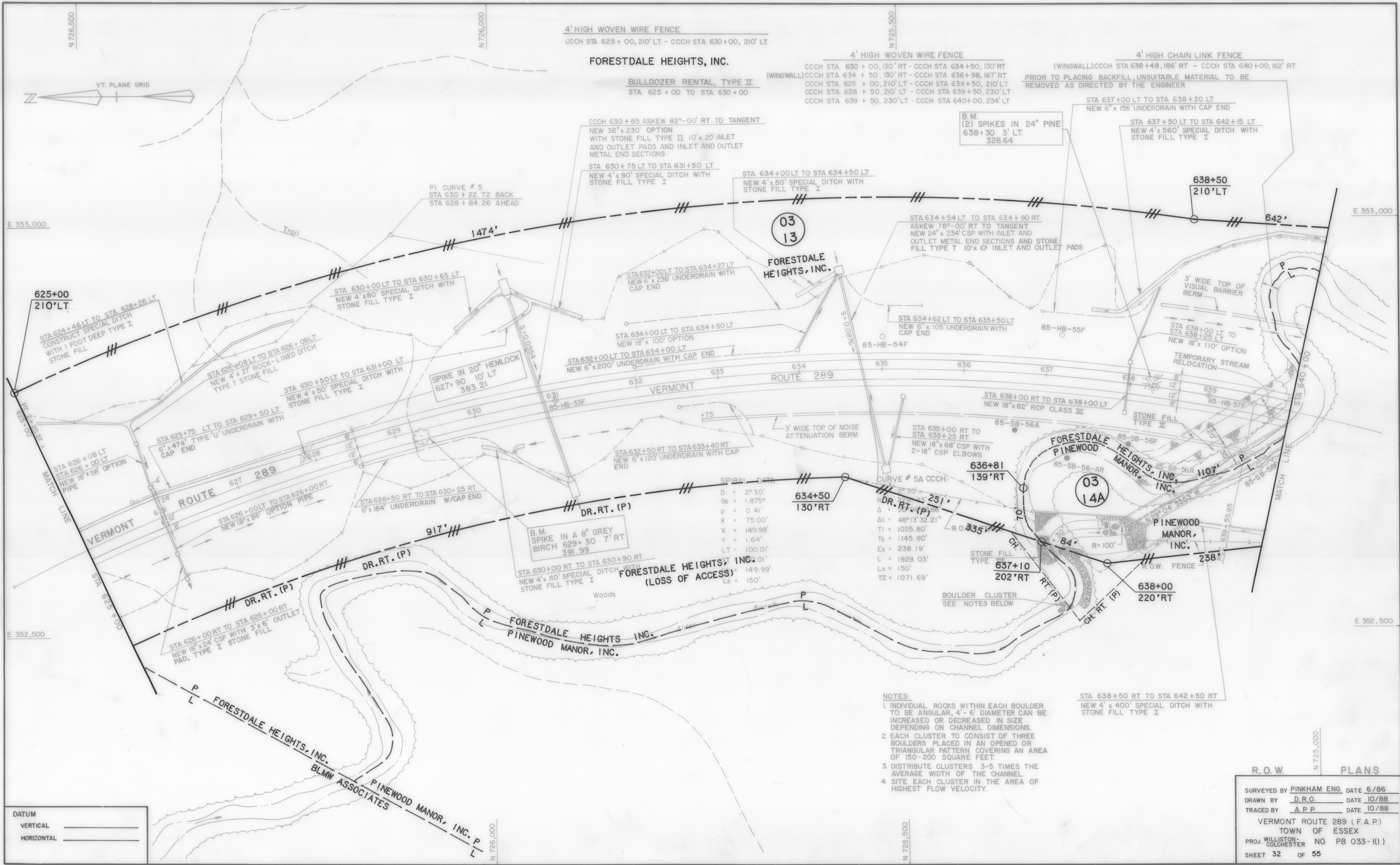




4' HIGH WOVEN WIRE FENCE
CCCH STA. 625 + 00, 210' LT. - CCCH STA 630 + 00, 210' LT

FORESTDALE HEIGHTS, INC.

BULLDOZER RENTAL, TYPE II
STA 625 + 00 TO STA. 630 + 00

4' HIGH WOVEN WIRE FENCE

CCCH STA. 630 + 00, 130' RT - CCCH STA 634 + 50, 130' RT
(WINGWALL) CCCH STA 634 + 50, 130' RT - CCCH STA 636 + 98, 167' RT
CCCH STA. 625 + 00, 210' LT - CCCH STA 638 + 50, 210' LT
CCCH STA. 638 + 50, 210' LT - CCCH STA 639 + 50, 230' LT
CCCH STA 639 + 50, 230' LT - CCCH STA 640 + 00, 234' LT

4' HIGH CHAIN LINK FENCE

(WINGWALL) CCCH STA 638 + 48, 186' RT - CCCH STA 640 + 00, 162' RT
PRIOR TO PLACING BACKFILL, UNSUITABLE MATERIAL TO BE
REMOVED AS DIRECTED BY THE ENGINEER

STA 637 + 00 LT TO STA 638 + 20 LT
NEW 6" x 156' UNDERDRAIN WITH CAP END

STA 637 + 50 LT TO STA 642 + 15 LT
NEW 4' x 560' SPECIAL DITCH WITH
STONE FILL TYPE I

B.M.
(2) SPIKES IN 24" PINE
638 + 30 3' LT.
328.64

638 + 50
210' LT

03
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FORESTDALE
HEIGHTS, INC.

CCCH 630 + 85 ASKEW 82° - 00' RT TO TANGENT
NEW 36" x 230' OPTION
WITH STONE FILL TYPE II 10' x 20' INLET
AND OUTLET PADS AND INLET AND OUTLET
METAL END SECTIONS

STA 630 + 75 LT TO STA 631 + 50 LT
NEW 4' x 90' SPECIAL DITCH WITH
STONE FILL TYPE I

STA 634 + 00 LT TO STA 634 + 50 LT
NEW 4' x 50' SPECIAL DITCH WITH
STONE FILL TYPE I

STA 634 + 54 LT TO STA 634 + 90 RT
ASKEW 78° - 00' RT TO TANGENT
NEW 24" x 234' CSP WITH INLET AND
OUTLET METAL END SECTIONS AND STONE
FILL TYPE I 10' x 10' INLET AND OUTLET PADS

STA 634 + 62 LT TO STA 635 + 50 LT
NEW 6" x 105' UNDERDRAIN WITH
CAP END

STA 632 + 00 LT TO STA 634 + 27 LT
NEW 6" x 236' UNDERDRAIN WITH
CAP END

STA 634 + 00 LT TO STA 634 + 50 LT
NEW 18" x 100' OPTION

STA 632 + 00 LT TO STA 634 + 00 LT
NEW 6" x 200' UNDERDRAIN WITH CAP END

STA 638 + 00 RT TO STA 638 + 00 LT
NEW 18" x 62' RCP CLASS III

STA 635 + 00 RT TO
STA 635 + 25 RT
NEW 18" x 68' CSP WITH
2-18" CSP ELBOWS

STA 632 + 50 RT TO STA 633 + 40 RT
NEW 6" x 120' UNDERDRAIN WITH CAP
END

SPIRAL DATA
D = 2° 30'
Ds = 1.875°
p = 0.41'
K = 75.00'
X = 149.98'
Y = 1.64'
LT = 100.01'
STATIONING
634 + 50
130' RT

CURVE # 5A CCCH

DR. RT. (P)

251'

R. 0.335

CH. RT. (P)

637 + 10
202' RT

STONE FILL
TYPE II

BOULDER CLUSTER
SEE NOTES BELOW

636 + 81
139' RT

638 + 00
220' RT

638 + 50
210' LT

638 + 81
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638 + 00
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