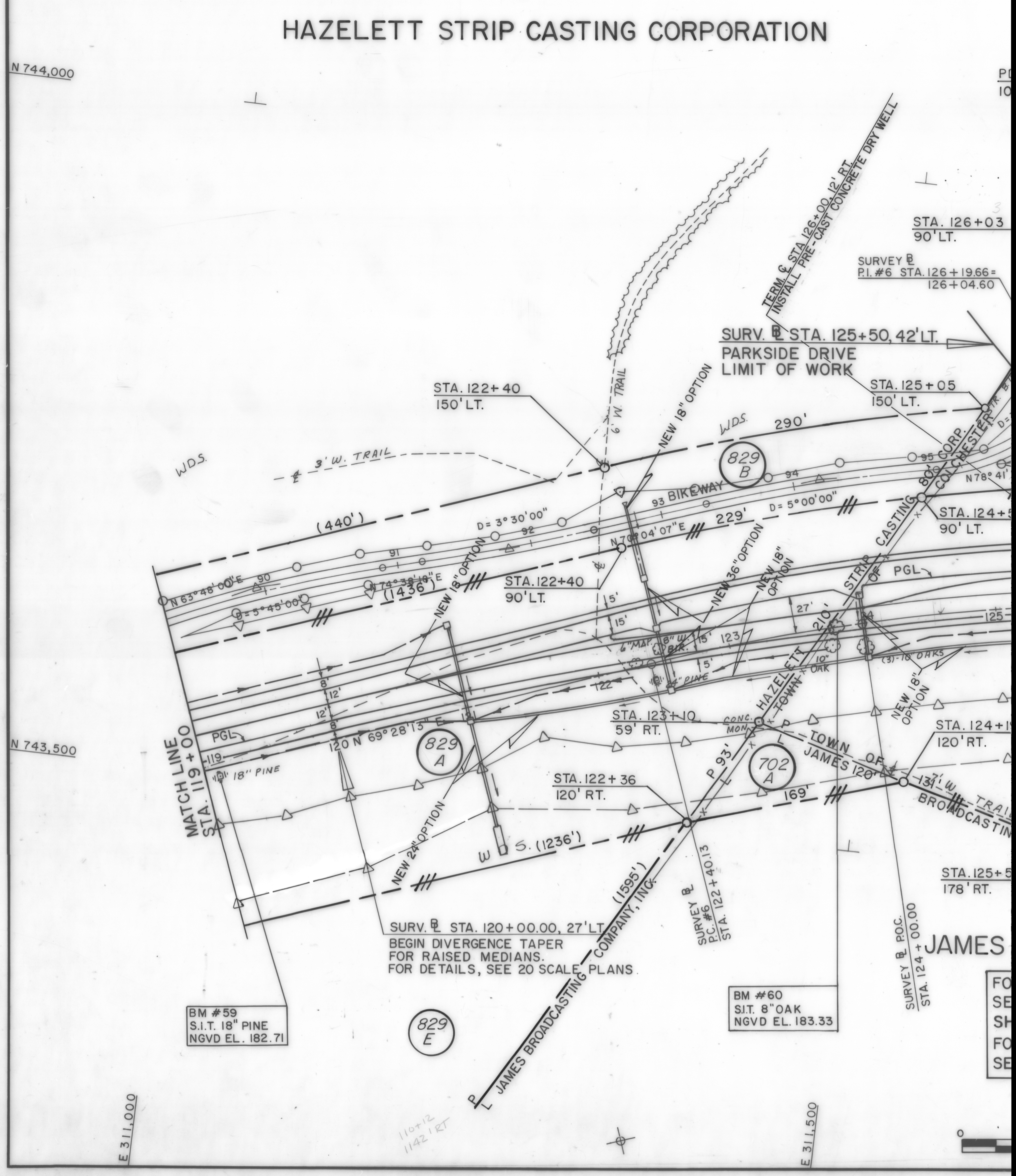
WOVEN WIRE FENCE WITH STEEL POSTS

STA. 108+04, 90' LT.	-	STA. 122+40, 90' LT.
STA. 122+40, 90' LT.	-	STA. 124+56, 90' LT.
STA. 124+56, 90 'LT.	-	STA. 126+03, 90' LT.
STA. 126+03, 90' LT.	-	PD STA. 64+20, 50' LT.
PD STA. 64+20, 50' LT.	-	PD STA. 67+31, 50' LT.
PD STA. 67+17, 77' RT.	-	PD STA. 64+33, 77' RT.
PD STA. 64+33, 77' RT.	-	PD STA. 62+00, 77' RT.
PD STA. 62+00, 77' RT.	-	STA. 131+00, 100' LT.
STA. 131+00, 100' LT.	-	STA. 140+55, 100' LT.
STA. 110+00, 120' RT.	-	STA. 122+36, 120' RT.
STA. 122+36, 120' RT.	-	STA. 124+19, 120' RT.
STA. 124+19, 120' RT.	-	STA. 125+50, 178' RT.
STA. 125+50, 178' RT.	-	STA. 127+24, 194' RT.
STA. 127+24, 194' RT.	-	STA. 130+07, 120' RT.
STA. 130+07, 120' RT.	-	STA. 136+50, 120' RT.


E 311,000
E 311,500
PD P.I. #1 ST
HAZELETT STRIP CASTING CORPORATION
N 744,000
PD
10
STA. 126+03
90' LT.
SURVEY ℄
P.I. #6 STA. 126+19.66 =
126+04.60
TERM. ℄ STA. 126+00, 12' RT.
INSTALL PRE-CAST CONCRETE DRY WELL
SURV. ℄ STA. 125+50, 42' LT.
PARKSIDE DRIVE
LIMIT OF WORK
STA. 125+05
150' LT.
STA. 122+40
150' LT.
6' W. TRAIL
NEW 18" OPTION
W.D.S.
290'
829 B
95
94
93 BIKEWAY
D = 5°00'00"
N78° 41'
STA. 124+5
90' LT.
HAZELETT STRIP CASTING 80' CORP. COLCHESTER
W.D.S.
℄ 3' W. TRAIL
(440')
D = 3°30'00"
92
91
90
N 70°04'07" E
229'
N 63°48'00" E
N 74°38'18" E
(1436')
D = 5°45'00"
NEW 18" OPTION
STA. 122+40
90' LT.
NEW 36" OPTION
NEW 18" OPTION
PGL
27'
210'
15'
5'
6" MAP.
8" W. BIR.
123
24" PINE
125
(3)-10" OAKS
10" OAK
122
8'
12'
N 743,500
PGL
119
120 N 69°28'13" E
829 A
STA. 123+10
59' RT.
CONC. MON.
HAZELETT TOWN
TOWN OF JAMES 120'
NEW 18" OPTION
STA. 124+19
120' RT.
MATCH LINE
STA. 119+00
18" PINE
STA. 122+36
120' RT.
P 93'
702 A
169'
131
7' W. TRAIL
BROADCASTIN
NEW 24" OPTION
W S. (1236')
(1595')
JAMES BROADCASTING COMPANY, INC.
SURVEY ℄
P.C. #6
STA. 122+40.13
STA. 125+5
178' RT.
SURVEY ℄ P.O.C.
STA. 124+00.00
JAMES
SURV. ℄ STA. 120+00.00, 27' LT.
BEGIN DIVERGENCE TAPER
FOR RAISED MEDIANS.
FOR DETAILS, SEE 20 SCALE PLANS
BM #59
S.I.T. 18" PINE
NGVD EL. 182.71
BM #60
S.I.T. 8" OAK
NGVD EL. 183.33
829 E
FO
SE
SH
FO
SE
0
E 311,000
E 311,500
110+12
1142' RT

133169