EVERGREEN TREES
LT.
377+00~377+75, 55'+- LT, 5 RED PINE, 10' HEIGHT @ 15' C-C
377+00~377+75, 65'+- LT, 5 RED PINE, 10' HEIGHT @ 15' C-C

NOTE: NEW TREES @ STA. 377+00 ~ 377+75 ARE TO BE PLANTED AS DETERMINED BY THE ENGINEER, IN AGREEMENT WITH THE PROPERTY OWNER.

DECIDUOUS TREES
LT.
377+00 & 377+75
75'+- LT, 2 FLOWERING CRABAPPLES, 10' HEIGHT

377+00 RT - 379+45 RT.
NEW 6" X 246' UNDERDRAIN W/ F.B. AT 379+45 RT. (UND. LOCATION TO BE VARIED THROUGHOUT CEMETARY AS NEEDED)

EROSION MATTING
LT RT
377+50-377+80
378+40-379+50 382+25-384+00
382+00-384+00 388+75-391+00
388+75-391+00

1-1½ TO 1-2 SLOPE

CURVE 3
Δ 19° 20' 04" RT
D 4° 00' 00"
R 1432.40'
L 483.36'
T 244.00'
E 20.63'
B .063 FT/FT

TYPE I STONE FILL
LT RT
377+00-377+50
384+00-387+00

TYPE IV STONE FILL
LT RT
387+80

TYPE II STONE FILL
LT RT
387+80

SIDEROAD CURVE 1
PC 1+97.25
PI 2+00
PT 2+02.75
Δ 3° 00' 19" RT
D 57° 01' 34"
R 104.74'
L 5.27'
T 2.75'
E 0.036'

CONSTRUCT SIDEROAD
LT RT
387+50 PAVED 384+17.69 PAVED

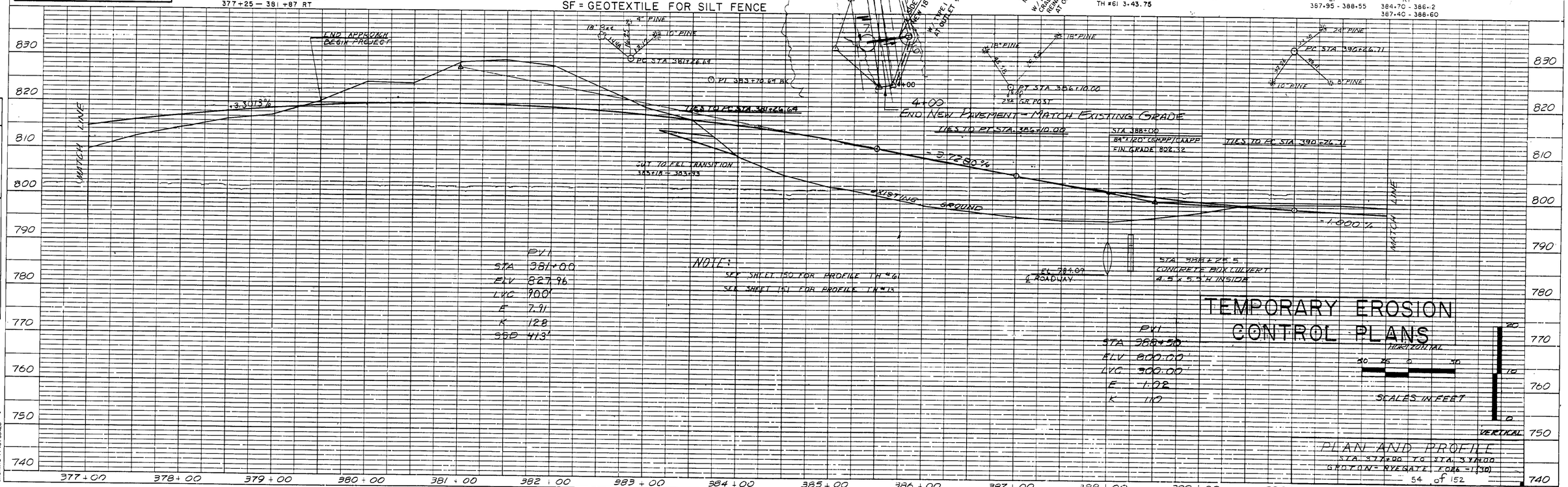
CONSTRUCT DRIVE
LT RT
378+11 GRAVEL (12' WIDE) 381+99 GRAVEL (14' WIDE)

GRANITE SLOPE EDGING
377+25 — 381+87 RT

DATUM
VERTICAL NGVD 1929
HORIZONTAL N/A

PLAN
SCALE: 1" = 50'
50 25 0 50
SCALE IN FEET

SF = GEOTEXTILE FOR SILT FENCE



PLAN	BY	DATE
SURVEYED	DBL, JAC	OCT. 86
PLOTTED	GLR	OCT. 86
ALIGNMENT CHECKED		DEC. 86
RT. OF WAY CHECKED		
NOTE BOOK		
NO.		

PROFILE	BY	DATE
SURVEYED	ECS, DBL	FEB. 85
PLOTTED	GHF	FEB. 86
GRADES CHECKED	ZAW	FEB. 86
B.M. NOTED	ECS, DBL	FEB. 86
STRUCTURE NOTATNS CHKD	BAJ	FEB. 86
NOTE BOOK		
NO. 568		

BRUNING 44 131 53428