

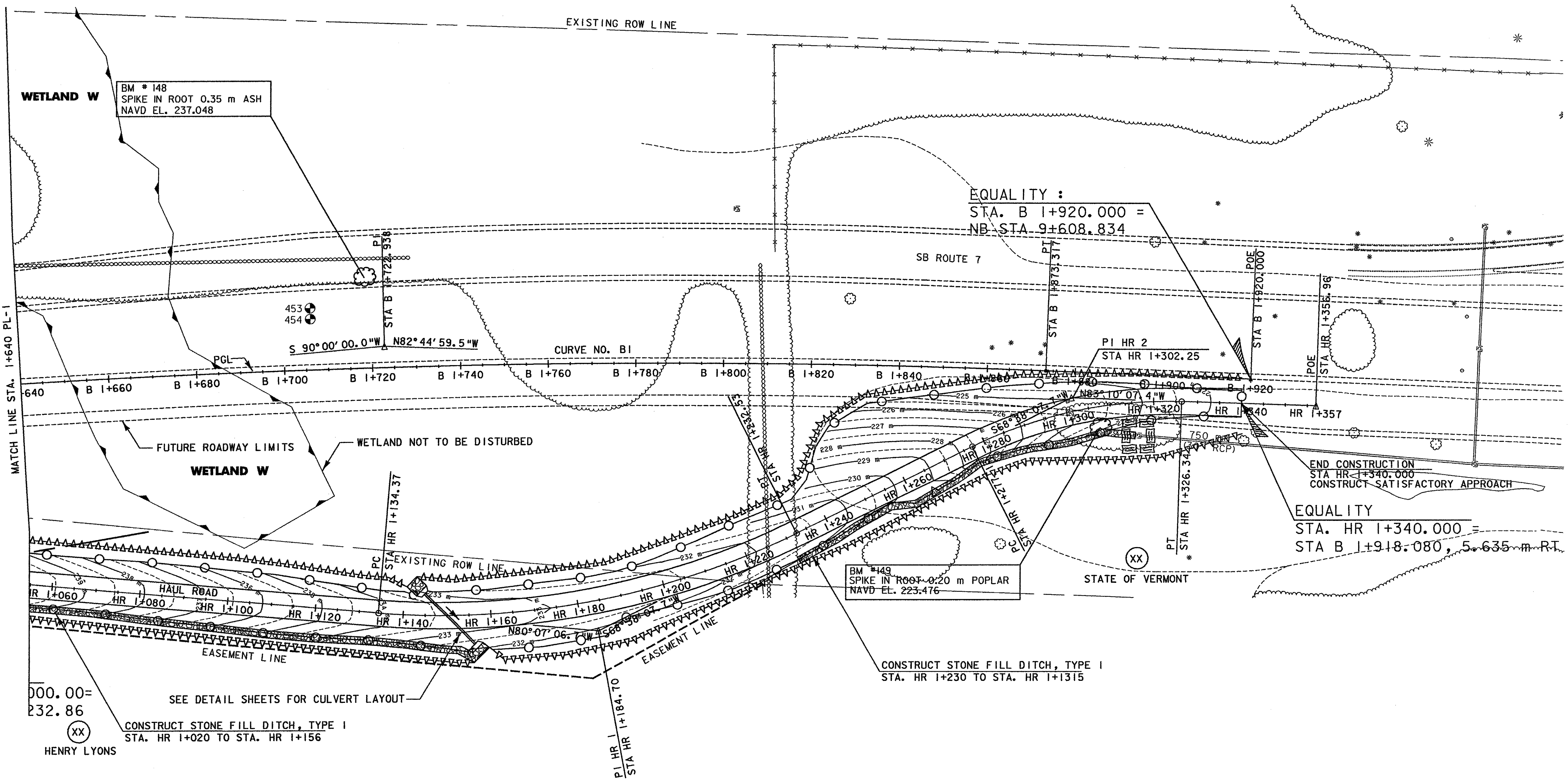
SNOW FENCE FOR PROTECTION			
STATION	STATION	LOCATION	QUANTITY
HAUL ROAD			
HR 1+005	HR 1+340	LT.	340 m
HR 1+005	HR 1+340	RT.	336 m

EROSION LEGEND	
DESCRIPTION	SYMBOL
HAY/STRAWBALE CHECKDAM	
HAY/STRAWBALE (HAYBALE DIKE)	
SILT FENCE	
SILT FENCE FOR CULVERT INLET PROTECTION	
SNOW FENCE	

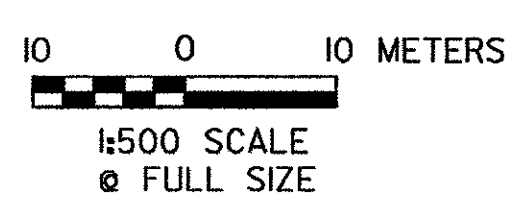


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TOWN OF BENNINGTON



CURVE NO. B1	CURVE NO. HR 1	CURVE NO. HR 2
Δ=7° 15' 00.5" RT	Δ=31° 14' 45.6" LT	Δ=28° 11' 44.9" RT
R. = 2380.000m	R. = 180.000m	R. = 100.000m
T. = 150.781m	T. = 50.335m	T. = 25.114m
L. = 301.160m	L. = 98.162m	L. = 49.211m
E. = 4.771m	E. = 6.905m	E. = 3.105m
BANK = N/A	BANK = N/A	BANK = N/A



PROJECT NAME: BENNINGTON - HOOSICK
 PROJECT NUMBER: DPI0146 (I) C/4
 FILE NAME: borrow3.ptf PLOT DATE: 09/05/2000
 PROJECT LEADER: GAE DRAWN BY: PDC
 DESIGNED BY: BJM CHECKED BY: GAS
BORROW AREA PLAN 2 SHEET 266 OF 385

SEE DETAIL SHEETS FOR CULVERT LAYOUT
 CONSTRUCT STONE FILL DITCH, TYPE I
 STA. HR 1+020 TO STA. HR 1+156
 HENRY LYONS

CONSTRUCT STONE FILL DITCH, TYPE I
 STA. HR 1+230 TO STA. HR 1+315

END CONSTRUCTION
 STA HR 1+340.000
 CONSTRUCT SATISFACTORY APPROACH

EQUALITY
 STA. HR 1+340.000 =
 STA B 1+918.080, 5.635 m RT.

EQUALITY :
 STA. B 1+920.000 =
 NB STA 9+608.834