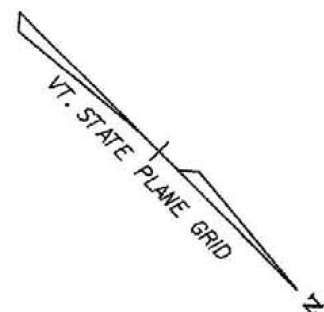
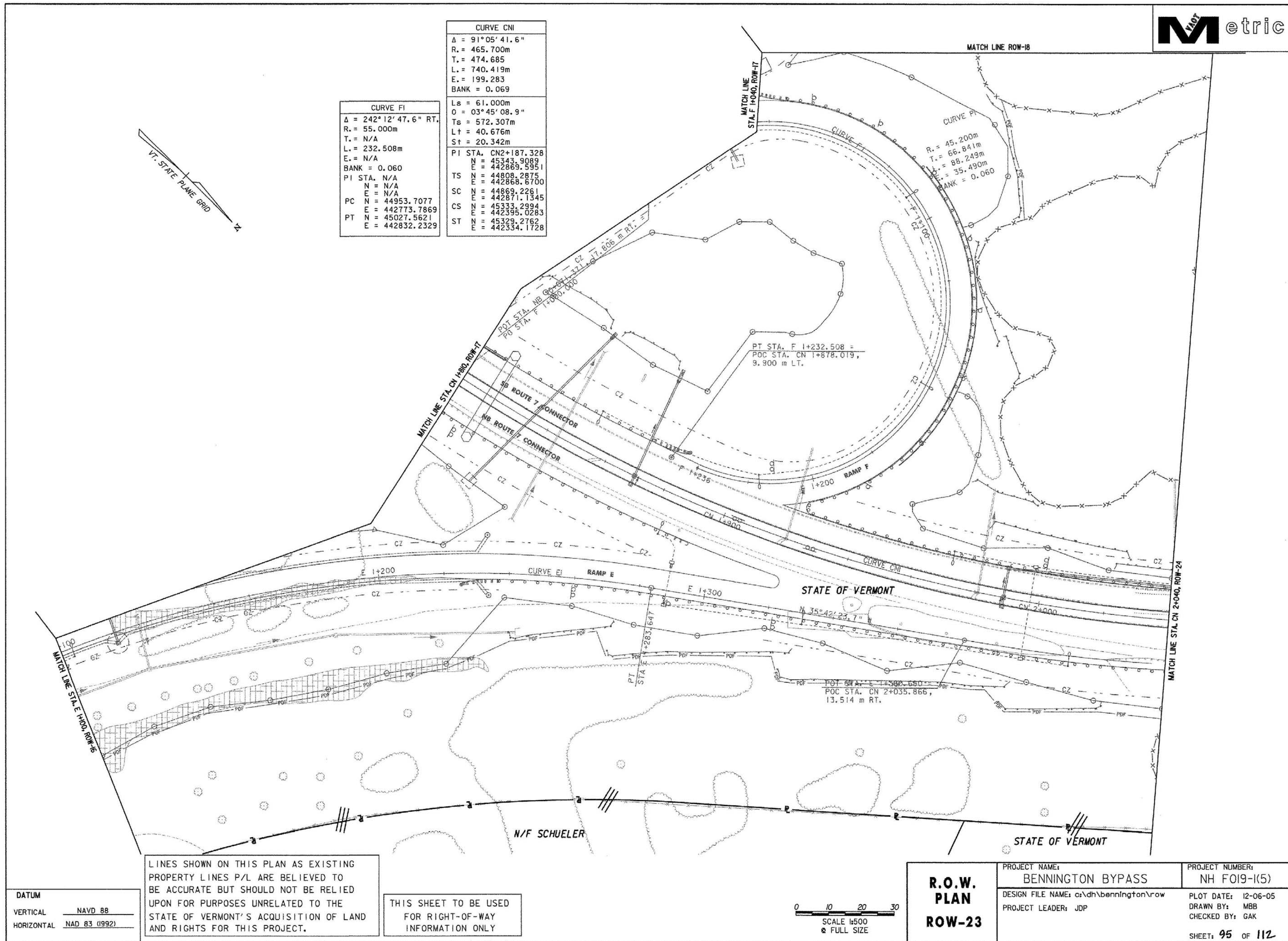




CURVE F1	
Δ = 242° 12' 47.6" RT.	
R = 55.000m	
T = N/A	
L = 232.508m	
E = N/A	
BANK = 0.060	
PI STA. N/A	
N = N/A	
E = N/A	
PC N = 44953.7077	
E = 442773.7869	
PT N = 45027.5621	
E = 442832.2329	

CURVE CNI	
Δ = 91° 05' 41.6"	
R = 465.700m	
T = 474.685	
L = 740.419m	
E = 199.283	
BANK = 0.069	
LS = 61.000m	
O = 03° 45' 08.9"	
TS = 572.307m	
Lt = 40.676m	
St = 20.342m	
PI STA. CN2+187.328	
N = 45343.9089	
E = 442869.5951	
TS N = 44808.2875	
E = 442868.8700	
SC N = 44869.2261	
E = 442871.1345	
CS N = 45333.2994	
E = 442395.0283	
ST N = 45329.2762	
E = 442334.1728	



**R.O.W.
PLAN
ROW-23**

PROJECT NAME: BENNINGTON BYPASS
DESIGN FILE NAME: c:\dh\bennington\row
PROJECT LEADER: JDP

PROJECT NUMBER: NH F019-1(5)
PLOT DATE: 12-06-05
DRAWN BY: MBB
CHECKED BY: GAK

SHEET: 95 OF 112