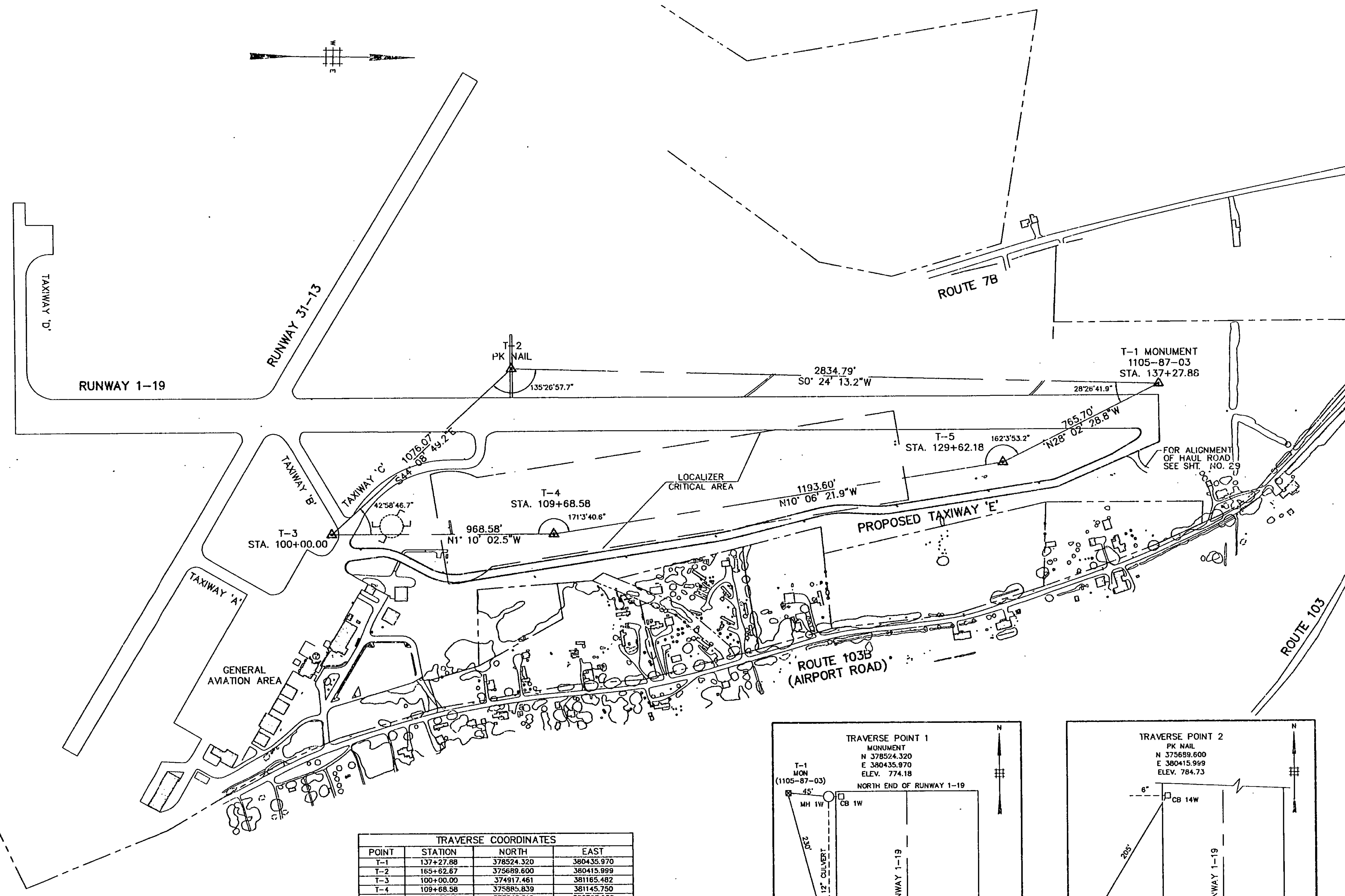
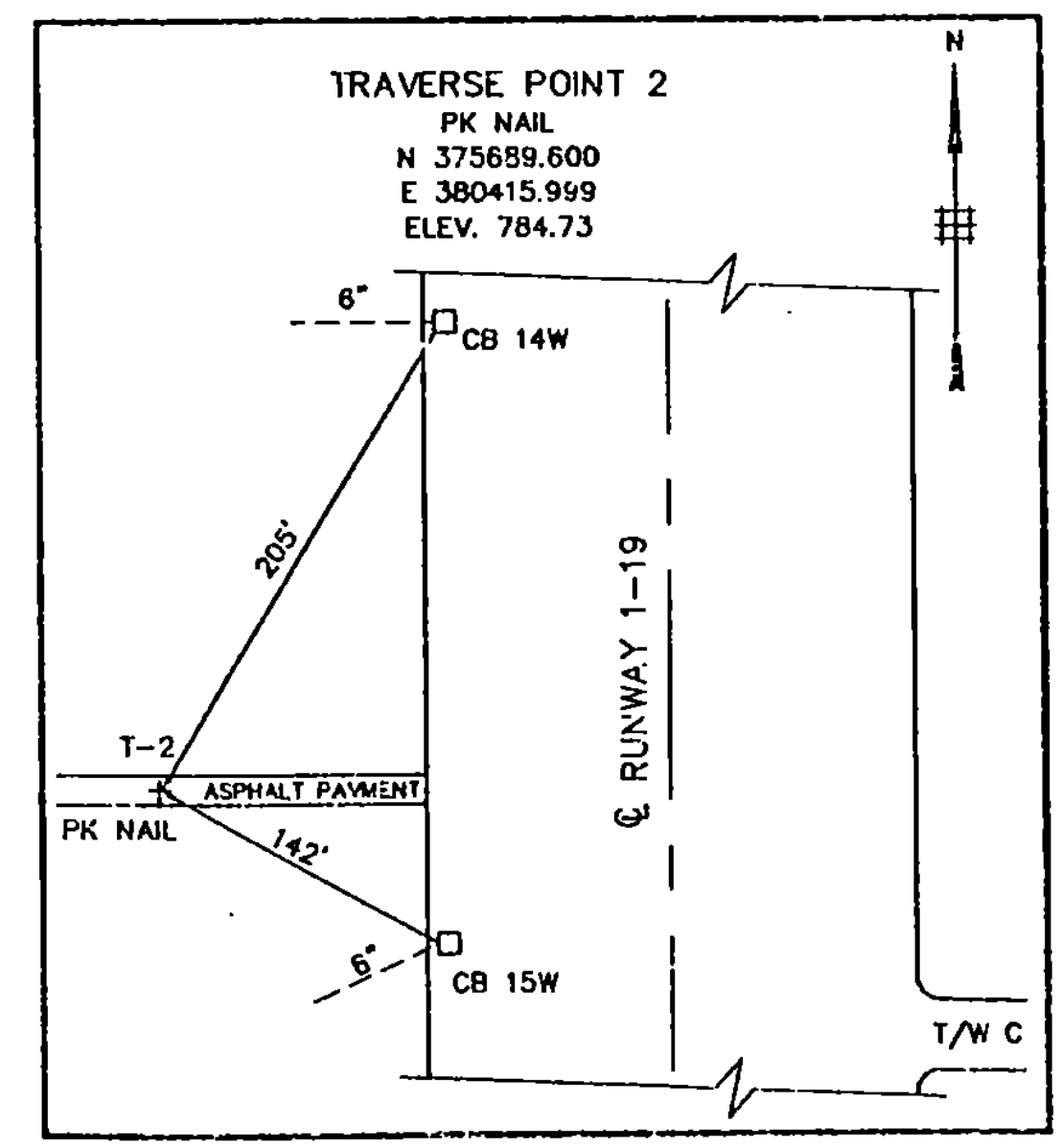
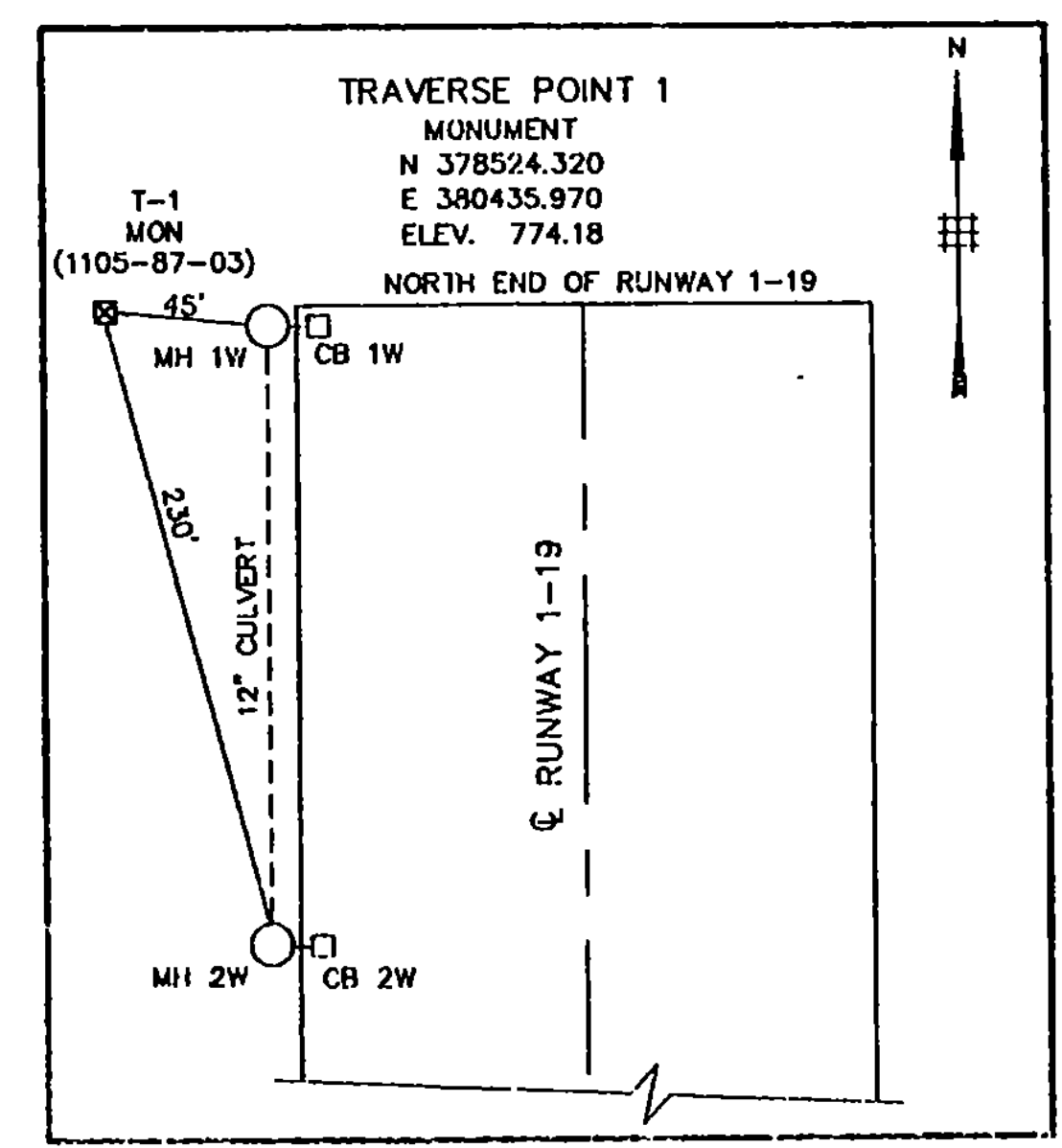
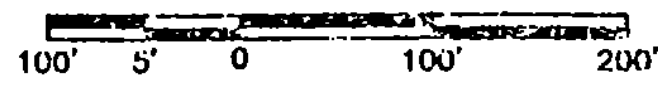


SEAL  
*[Signature]*



TRAVERSE COORDINATES			
POINT	STATION	NORTH	EAST
T-1	137+27.88	378524.320	380435.970
T-2	165+62.67	375689.600	380415.899
T-3	100+00.00	374917.461	381165.482
T-4	109+68.58	375885.839	381145.750
T-5	129+62.18	377848.510	380795.930



PROJECT NO.	7804
Envirosyne Engineers, Inc. 41 East 42nd St. Suite 1015 New York, NY 10017	CREATED BY: L.G. DRAWN BY: D.W. DESIGNED BY: F.S. DATE: AUG. 23, 1993
RUTLAND STATE AIRPORT CLARENDON, VERMONT	SCALE: 1" = 200'
TAXIWAY E HORIZONTAL AND VERTICAL CONTROL	DRAWING NO. C1
	SHEET 5 OF 41