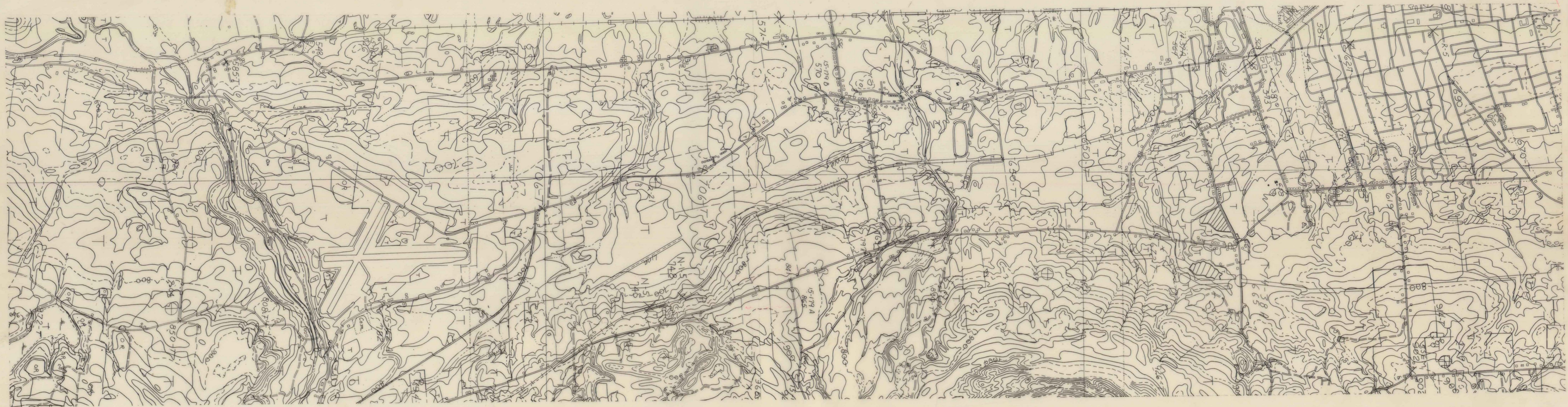
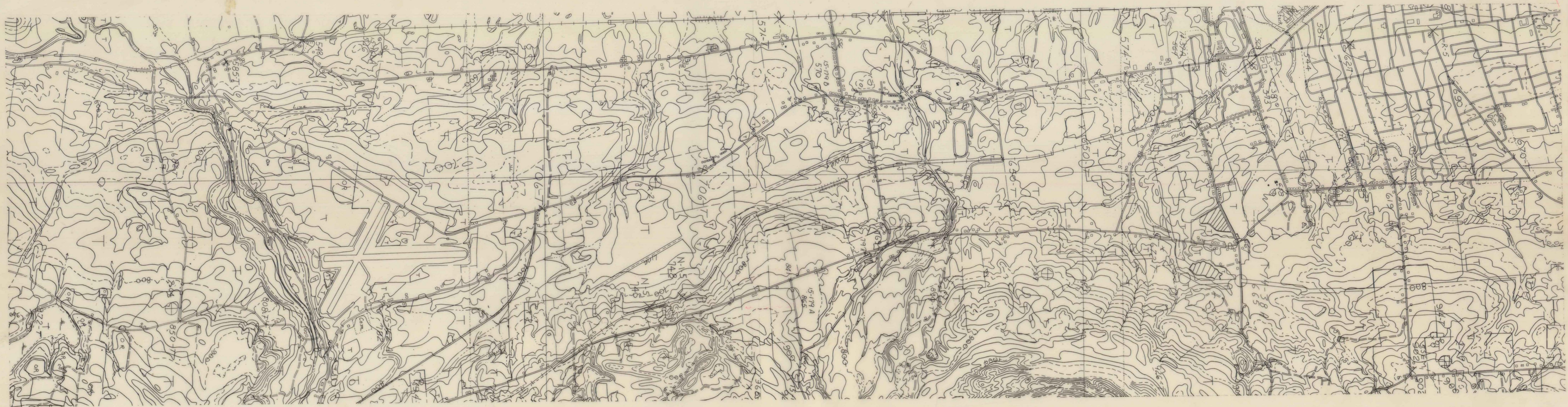




46

→ 1" = 1000' 46



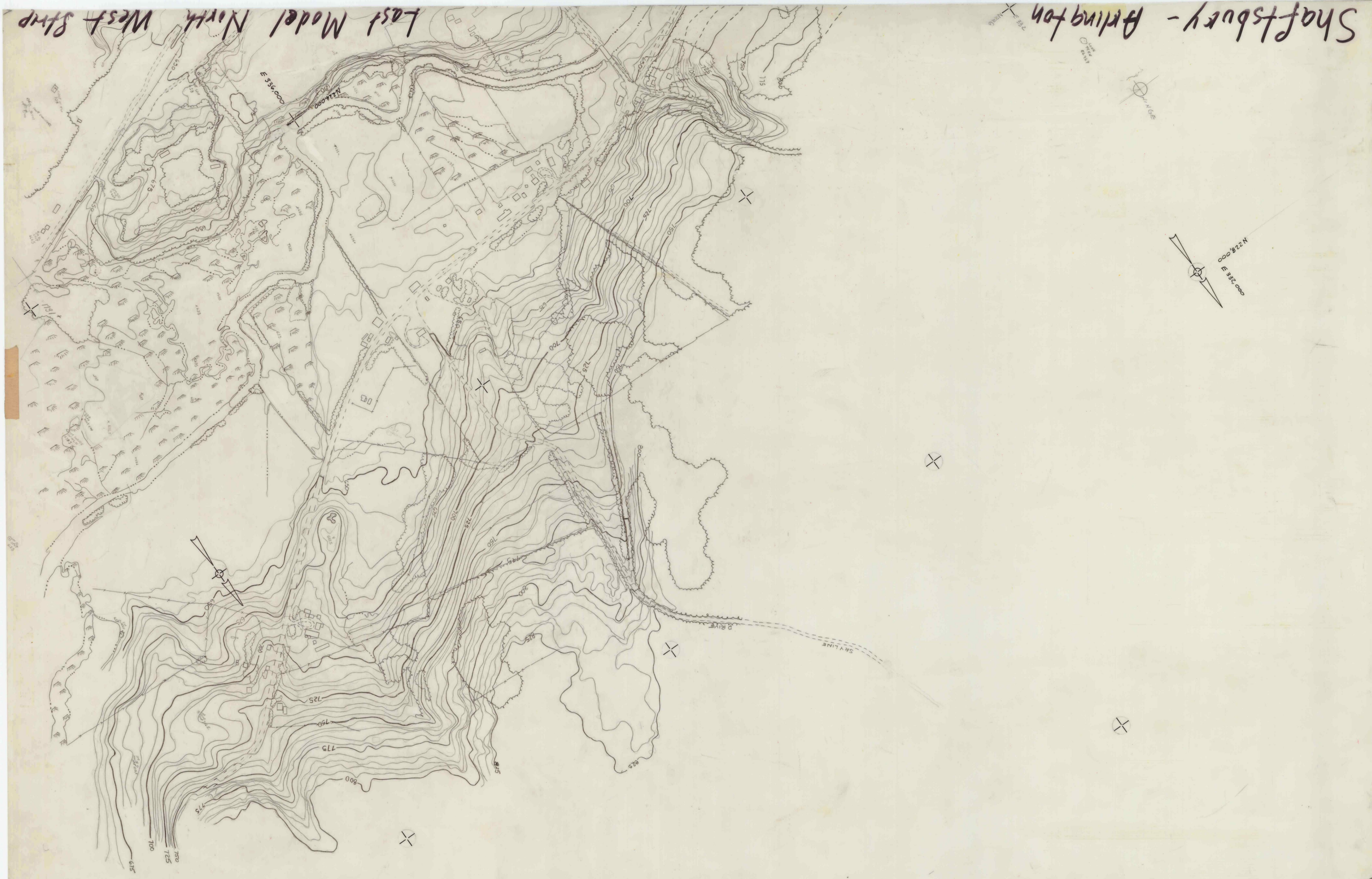


46

→ 1" = 1000'

46





Shaftsbury - Arlington

West Strip Last Model North







West Strip  
North  
Last Model

Shaftsbury - Arlington



Shaftsbury - Arlington

West Strip Last Model North



Shaftsbury-Arlington

West Strip #46



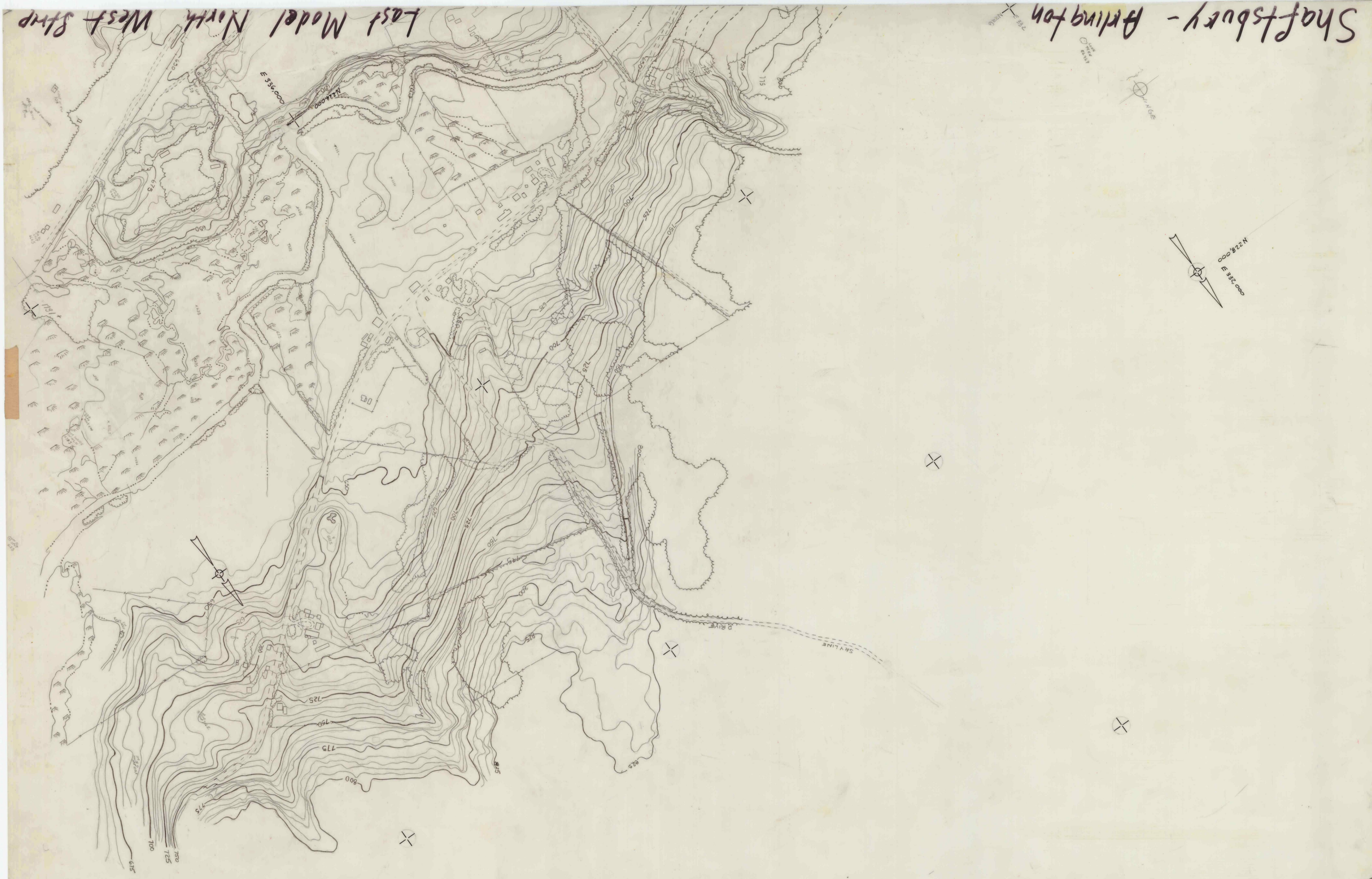
WEST STRIP N. END

Shaftsbury-Arlington









Shaftsbury - Arlington

West Strip Last Model North



Shaftsbury-Arlington

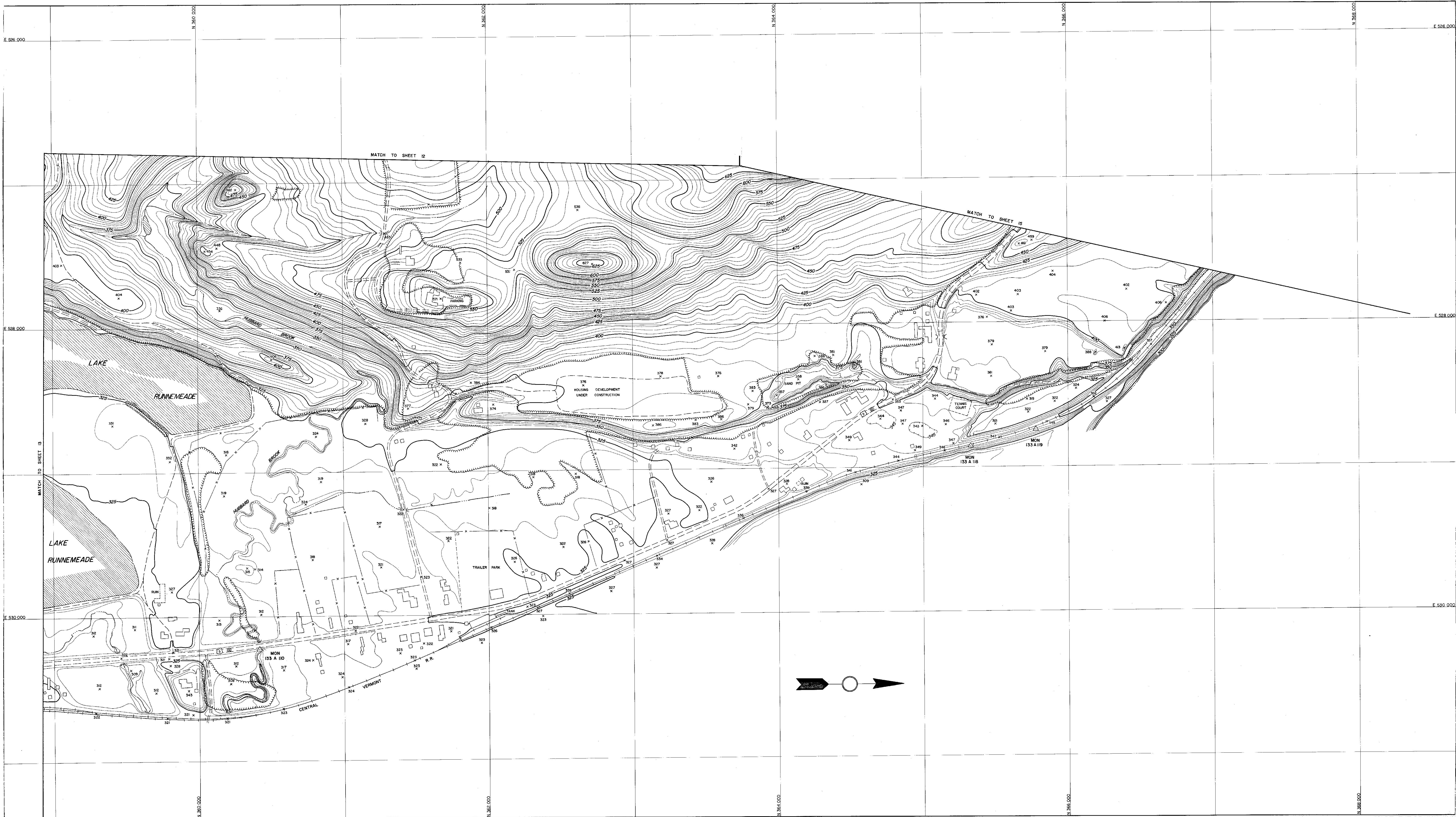
West Strip #46



WEST STRIP N. END

Shaftsbury-Arlington





TOPOGRAPHY COMPILED BY PHOTOGRAMMETRIC METHODS  
 SARGENT-WEBSTER - CRENSHAW AND FOLLEY  
 ARCHITECT-ENGINEER ASSOCIATES  
 WATERTOWN, N.Y. MASSENA, N.Y.

SCALE 1"=200'  
 200 0 200 400 600 800  
 CONTOUR INTERVAL FIVE FEET  
 VERTICAL DATUM IS MEAN SEA LEVEL  
 1000' GRID BASED ON VERMONT STATE PLANE COORDINATE SYSTEM  
 DATE OF PHOTOGRAPHY NOV. 1958

STATE OF VERMONT DEPARTMENT OF HIGHWAYS  
 WINDSOR

46

Map of 1956  
 SHEET NO. 14 OF 24 SHEETS

H.D. IN 1-46