

This is a detailed topographic map of a mountainous region, likely in the Himalayas. The map is oriented vertically with East at the top. It features a grid with Easting coordinates (E 622,000 to E 626,000) and Northing coordinates (N 715,000 to N 722,000). The map shows contour lines, rivers, and settlements. Key features include the 'MACHU' river, 'MACHU' peak, and 'MACHU' valley. The map is labeled 'MATCH TO SHEET II' at the top and 'MATCH TO SHEET III' at the bottom. A scale bar indicates 1 inch = 1 mile. The map is titled 'Himalayas' and 'Machhu'.

MATCH TO SHEET IV



TOPOGRAPHIC DRAWING
STATE RT. 91 JOHN SUBURB 70 LYDONVILLE
FOR
JOHN CLARKERSON - CONSULTING ENGINEER
Room 203 DELMAR and TOWSON RT. 91, BILLYMO
ALBANY, N.Y. 12212
BY
LEWIS-DICKENSEN ASSOCIATES
CIVIL ENGINEERS
MENTHON, N.Y.
SCALE 1" = 50'
CONT'D INTERVAL 5 FEET

3#