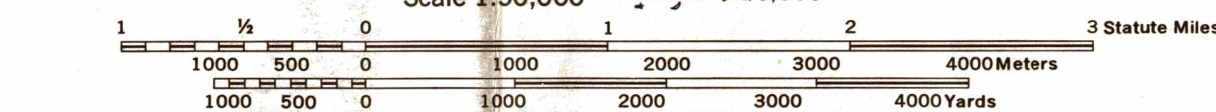


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LEGEND - ព្រឹត្តិវិញ្ញាណ

- On this map a LANE is considered as being a minimum of 2.4 m (8 feet) in width...
ROADS - ផ្លូវ
Normal gauge, 1 meter (3'3.7") wide
Single track, with station
Double track
Narrow gauge, single track
Built-up area - កសិដ្ឋាន
Village - ភូមិ
Khét, Srók, Khum office
Seawall or revetment - កំពែង

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CONTOUR INTERVAL - 5-10-20 METERS
SUPPLEMENTARY CONTOURS - 5 AND 10 METERS
SPHEROID - Everest
GRID - 1,000 METER UTM, ZONE 48 (BLACK NUMBERED LINES)
PROJECTION - TRANSVERSE MERCATOR
VERTICAL DATUM - MEAN SEA LEVEL AT HA TIEN
HORIZONTAL DATUM - INDIAN DATUM 1960
HYDROGRAPHIC DATUM - MEAN SEA LEVEL

- THE DELINEATION OF INTERNAL ADMINISTRATIVE BOUNDARIES IS APPROXIMATE
USERS ARE USED TO REFER CORRECTIONS AND COMMENTS FOR INCREASING THE USEFULNESS OF THIS GRAPHIC TO COMMANDING GENERAL, U.S. ARMY TOPOGRAPHIC COMMAND, WASHINGTON, D.C. 20315
GLOSSARY - GLOSSAIRE - ព្រឹត្តិវិញ្ញាណ
Amphoe - ខេត្ត - secondary administrative division
Anukhet - ក្រុង - primary administrative division
Bian - ភូមិ - village
Changkwa - ក្រុង - primary administrative division
Chhok - ឃុំ - bay Phnom, Phnum
Chhuor Phnum - ភ្នំ - mountain range Prék
Kaoh - កោះ - island Sala
Khét - ខេត្ត - primary administrative division
Khum - ឃុំ - tertiary administrative division
Khum - ឃុំ - settlement, village
Khuac - ក្រុង - mountain Trápéang
Khlóng - ក្រុង - stream Vatt

Table with 3 columns: ELEVATION GUIDE, BOUNDARIES, ADJOINING SHEETS. Includes grid coordinates and sheet numbers.

TO REFERENCE TO NEAREST 100 METERS
FOR REPORTING LOCALLY
FOR REPORTING BEYOND 100,000 METERS
TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH
TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH

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