



Prepared and published by the Defense Mapping Agency

LEGEND
POPULATED PLACES
 Symbols for various settlement types and their symbols.
ROADS
 Symbols for different road types and widths.
RAILROADS
 Symbols for different rail line types.
BRIDGES
 Symbols for different bridge types.
MISCELLANEOUS CULTURAL FEATURES
 Symbols for various cultural landmarks.

MAP INFORMATION AS OF 1992
 INDICAZIONI CARTOGRAFICHE AGGIORNATE AL 1992

SEGNALI CONVENZIONALI
 Symbols and descriptions for various geographical features and symbols.

BOUNDARIES
 Symbols for international and administrative boundaries.

RELIEF
 Symbols for elevation and relief features.

DRAINAGE
 Symbols for streams and drainage features.

VEGETATION
 Symbols for different types of vegetation.

SPOT ELEVATIONS
 Symbols for specific elevation points.

ELEVATIONS IN METERS
CONTOUR INTERVAL 20 METERS

ELEVAZIONI IN METRI
EQUIDISTANZA FRA LE CURVE DI LIVELLO 20 METRI

COORDINATE CONVERSION WGS 84 TO ED 50
 Grid: Add 73m East, Add 192m North
 Geographic: Add 3.2" Long, Add 3.3" Lat

EXAMPLE 1000 METER GRID SQUARE
 Diagram showing grid square identification.

100 METER REFERENCE
 Diagram showing 100m reference points.

100,000 M. SQUARE IDENTIFICATION
 Diagram showing 100,000m square identification.

GRID ZONE DESIGNATION
 Diagram showing grid zone designation.

NOTES
 A ONE LANE ROAD IS FROM 2.5 TO LESS THAN 5.5 METERS (8 TO 18 FEET) WIDE. FOR ROADS TWO OR MORE LANES WIDE, A LANE IS CONSIDERED TO BE FROM 2.7 TO 4.1 METERS (9 TO 13 FEET) WIDE.
 CAUTION: NOT ALL TELEPHONE AND ELECTRIC SERVICE LINES ARE SHOWN.
 IN DEVELOPED AREAS ONLY THROUGH ROADS ARE CLASSIFIED.
 THE NUMBER IN PARENTHESES FOLLOWING A POPULATED PLACE INDICATES MORE THAN ONE PLACE IS SO NAMED.

BOUNDARIES LIMITI
 Diagram showing boundary types.

ADJOINING SHEETS QUADRI ADIACENTI
 Diagram showing adjacent sheets.

ELEVATION GUIDE GUIDA DI ELEVAZIONE
 Diagram showing elevation guide.

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GRID CONVERGENCE
 Diagram showing grid convergence.

TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH
 Diagram showing conversion from grid to magnetic azimuth.

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH
 Diagram showing conversion from magnetic to grid azimuth.