



Inter-Entity Boundary Line
Inter-Entity Zone of Separation

Prepared and published by the Defense Mapping Agency

- POPULATED PLACES: Densely built-up areas, Sparsely to moderately built-up areas, etc.
- ROADS: All weather, hard surface, Fair or dry weather, loose surface, etc.
- BRIDGES: Pedestrian, Standard, etc.
- MISCELLANEOUS CULTURAL FEATURES: Church, Mosque, Synagogue, Cemetery, etc.
- LEGEND: Symbols for various features like roads, rivers, and buildings.

- MAP INFORMATION AS OF 1993: Includes scale, projection, and datum information.
- SEGNI CONVENZIONALI: Symbols for various features like roads, rivers, and buildings.
- GLOSSARY: Definitions for various symbols and features.
- VEGETATION: Symbols for different types of vegetation.
- ELEVATIONS IN METERS: Scale and contour interval information.
- ELEVAZIONI IN METRI: Scale and contour interval information.

NOTES NOTE: 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. A NUMBER IN PARENTHESES IS THE NAME OF THE PLACE WHICH IS THE CENTER OF THE GRID SQUARE.

BOUNDARIES LIMITI: Table showing adjacent sheets and boundaries.

ELEVATION GUIDE GUIDA DI ELEVAZIONE: Diagram showing elevation contours and grid lines.

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH AND G-M ANGLE: Instructions for converting magnetic azimuth to grid azimuth and grid magnetic angle.

TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH AND G-M ANGLE: Instructions for converting grid azimuth to magnetic azimuth and grid magnetic angle.