

Diagram illustrating the layout of an airport terminal building and associated taxiways and roads.

Key Features:

- Terminal Building:** A large rectangular structure at the bottom, labeled "NEW TERMINAL BUILDING".
- ATC Tower:** A small structure labeled "ATC" located near the center of the terminal building.
- Runways and Taxiways:**
 - MAIN TWY A SHOULDER** and **MAIN TWY A CENTRELINE** run horizontally across the top.
 - TWY A5** is a vertical taxiway on the right.
 - TWY S** and **TWY T** are vertical taxiways on the left.
 - TWY Z CENTRELINE** runs horizontally across the middle.
- Roads:**
 - OUTER SERVICE ROAD** runs horizontally below the TWY Z CENTRELINE.
 - SERVICE ROAD** runs horizontally at the bottom, below the OUTER SERVICE ROAD.
- Markings and Dimensions:**
 - Various taxiway markings are shown, including "14A", "14B", "15A", "15B", "16A", "16B", "17A", "17B", "18A", "18B", "19A", "19B", "20A", "20B", "21A", "21B", "22A", and "22B".
 - A compass rose indicates a magnetic variation of **VAR 2° 43'E 2016**.

BAHRAIN /Bahrain Intl.

AIRCRAFT STAND	14A
APRON, TWY & RWY LGTS	•
FLOODLIGHT	Ⓢ
INS POINTS	⚙
BUILDING	■



14A	26°16.09'N 050°37.77'E	17A	26°16.02'N 050°37.90'E	20A	26°15.94'N 050°38.04'E		
14	26°16.09'N 050°37.78'E	17	26°16.02'N 050°37.91'E	20	26°15.94'N 050°38.05'E		
14B	26°16.10'N 050°37.80'E	17B	26°16.02'N 050°37.93'E	20B	26°15.94'N 050°38.07'E		
15A	26°16.07'N 050°37.81'E	18A	26°16.00'N 050°37.94'E	21A	26°15.91'N 050°38.09'E		
15	26°16.07'N 050°37.82'E	18	26°15.99'N 050°37.95'E	21	26°15.91'N 050°38.10'E		
15B	26°16.07'N 050°37.84'E	18B	26°16.00'N 050°37.97'E	21B	26°15.92'N 050°38.12'E		
16A	26°16.05'N 050°37.86'E	19A	26°15.97'N 050°37.98'E	22A	26°15.89'N 050°38.13'E		
16	26°16.04'N 050°37.87'E	19	26°15.97'N 050°37.99'E	22	26°15.88'N 050°38.14'E		
16B	26°16.05'N 050°37.89'E	19B	26°15.97'N 050°38.01'E	22B	26°15.89'N 050°38.16'E		