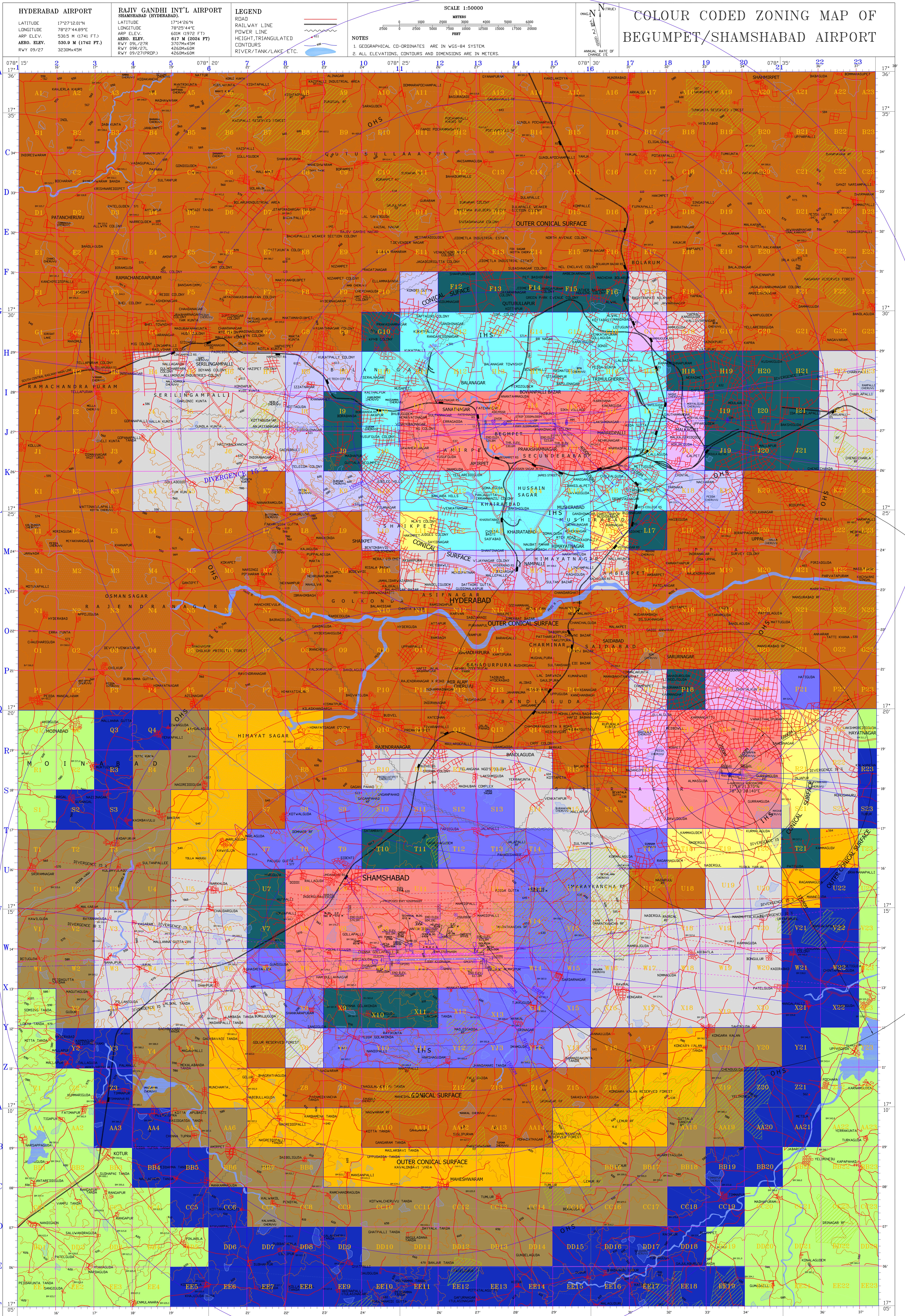


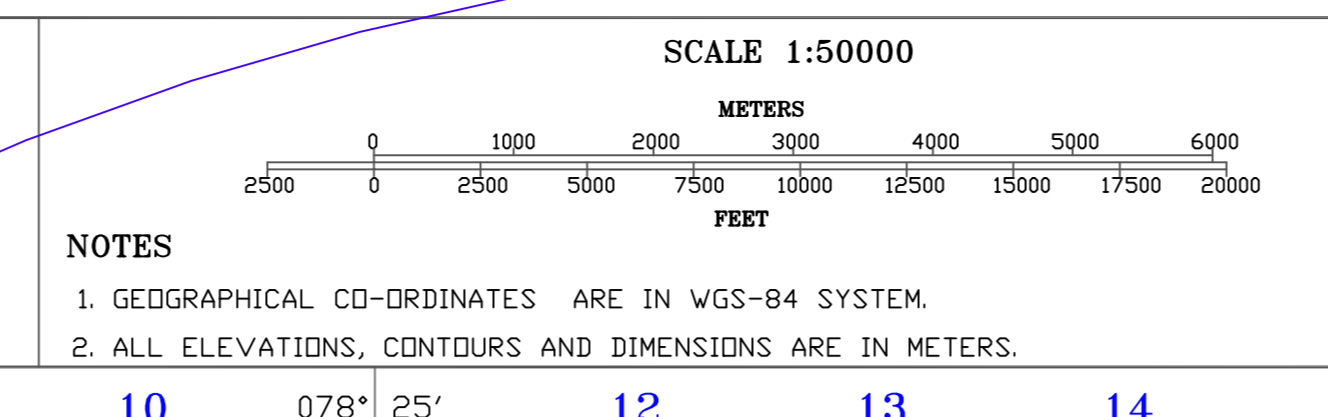
COLOUR CODED ZONING MAP OF BEGUMPET/SHAMSHABAD AIRPORT



HYDERABAD AIRPORT
 LATITUDE 17°27'12.01"N
 LONGITUDE 78°27'44.89"E
 ARP ELEV. 530.5 M (1741 FT.)
 AERO. ELEV. 530.9 M (1742 FT.)
 RWY 09/27 3230Mx45M

RAJIV GANDHI INT'L AIRPORT SHAMSHABAD (HYDERABAD)
 LATITUDE 17°14'26"N
 LONGITUDE 78°25'44"E
 ARP ELEV. 601M (1972 FT.)
 AERO. ELEV. 617 M (2024 FT.)
 RWY 09L/27R 3707Mx45M
 RWY 09/27(P) 4260Mx60M

LEGEND
 ROAD
 RAILWAY LINE
 POWER LINE
 HEIGHT TRIANGULATED
 CONTOURS
 RIVER/TANK/LAKE ETC.



NOTES
 1. GEOGRAPHICAL CO-ORDINATES ARE IN WGS-84 SYSTEM.
 2. ALL ELEVATIONS, CONTOURS AND DIMENSIONS ARE IN METERS.

COLOUR LEGEND

600M	PERMISSIBLE TOP ELEV. 600M AMSL DR BELOW.	660M	PERMISSIBLE TOP ELEV. 660M AMSL DR BELOW.	720M	PERMISSIBLE TOP ELEV. 720M AMSL DR BELOW.
565M	PERMISSIBLE TOP ELEV. 565M AMSL DR BELOW.	620M	PERMISSIBLE TOP ELEV. 620M AMSL DR BELOW.	675M	PERMISSIBLE TOP ELEV. 675M AMSL DR BELOW.
580M	PERMISSIBLE TOP ELEV. 580M AMSL DR BELOW.	640M	PERMISSIBLE TOP ELEV. 640M AMSL DR BELOW.	700M	PERMISSIBLE TOP ELEV. 700M AMSL DR BELOW.
				740M	PERMISSIBLE TOP ELEV. 740M AMSL DR BELOW.
				760M	PERMISSIBLE TOP ELEV. 760M AMSL DR BELOW.

NOTE:
 1. THE PROPOSED SITE OF THE BUILDING/STRUCTURE LIES WITH IN THE JURISDICTION OF ANY DEFENCE AIRPORT, NOC FOR HEIGHT CLEARANCE SHALL ALSO BE OBTAINED FROM THE CONCERNED DEFENCE AUTHORITY.
 2. THE HEIGHT PERMITTED BY CCZM ARE INDICATED ABOVE MEAN SEA LEVEL I.E. AMSL. BUILDING HEIGHT PERMITTED I.E. ABOVE GROUND LEVEL (AGL) WILL BE CALCULATED CCZM HEIGHT (-) SITE ELEV. OF THE PLOT = CCZM HEIGHT-SITE ELEVATION

VERSION NO. 1.1	DATE: 13-01-2016
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