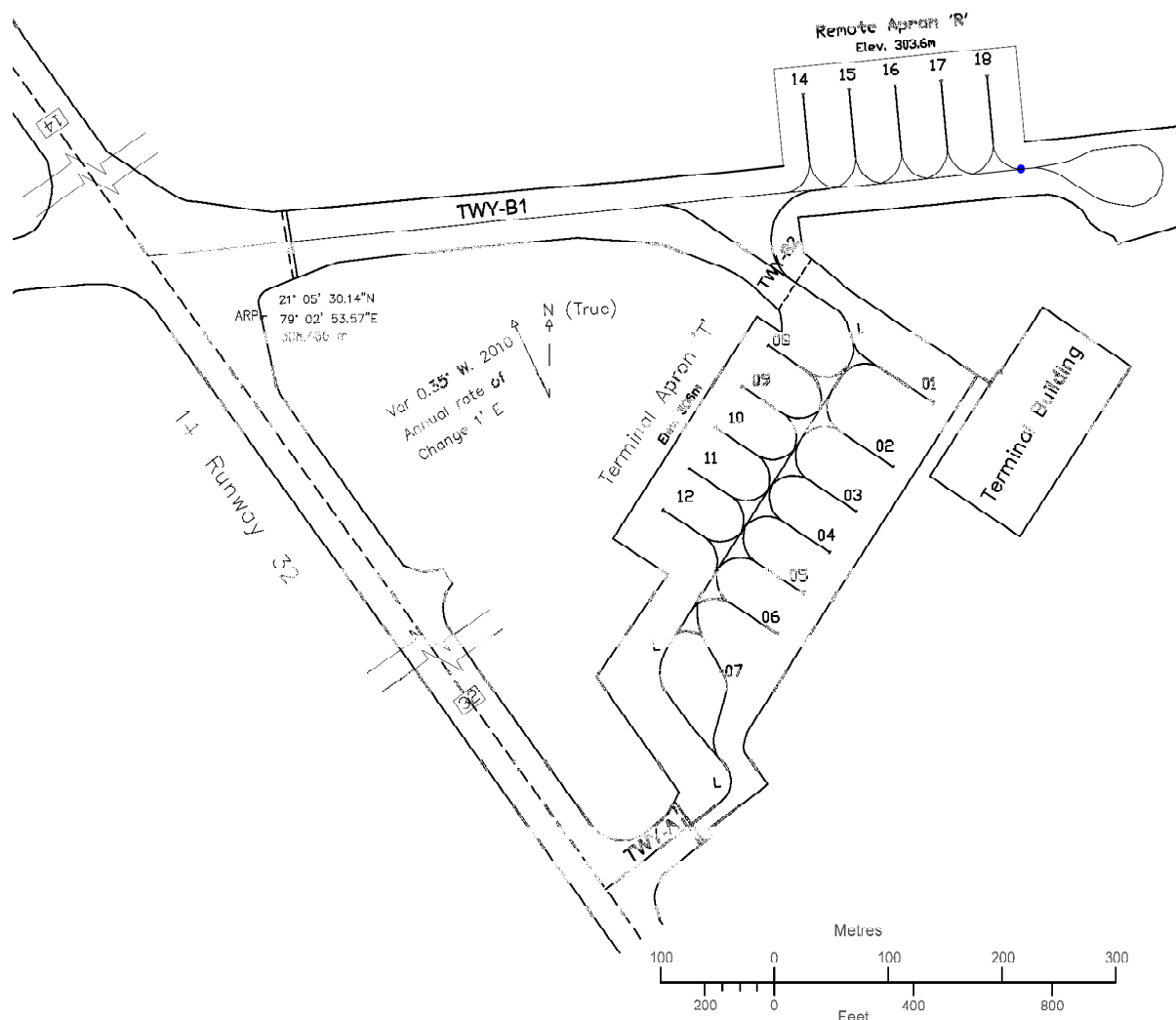


Aircraft Parking /  
Docking Chart – ICAOApron T Elev.  
1004 ftTWR  
118.1Nagpur, India/  
Dr Babasaheb Ambedkar  
International Airport

Coordinates for Aircraft Stands			Details			
01.	21°05'27.81439"N	79°03'14.08907"E	Apron "T" for Aircraft upto Code C			
02.	21°05'26.01688"N	79°03'12.87537"E	Stand 7 – Restricted to Aircraft upto max. tail height of 8m, Wingspan 27m and length 27m.			
03.	21°05'24.73836"N	79°03'11.74798"E				
04.	21°05'23.58492"N	79°03'10.95381"E				
05.	21°05'22.41840"N	79°03'10.16318"E	PCN of Stands 1 to 7: 85/R/C/W/T			
06.	21°05'21.25390"N	79°03'09.37030"E	PCN of Stands 8 to 12: 85/R/B/W/T			
07.	21°05'20.21545"N	79°03'07.67930"E	TWY	Width	Surface	Strength
08.	21°05'29.42078"N	79°03'09.04457"E	A	23m	Concrete	67/R/A/W/T
09.	21°05'28.25811"N	79°03'08.24737"E	B1	23m	Asphalt	107/F/A/W/T
10.	21°05'27.19148"N	79°03'07.28868"E	B2	23m	Asphalt	107/F/A/W/T
11.	21°05'25.93044"N	79°03'06.65861"E	F	15m	Concrete	40/F/B/W/T
12.	21°05'24.77193"N	79°03'05.85839"E	L	T/lane	Concrete	85/R/C/W/T