

VNJP AD 2.4 HANDLING SERVICES AND FACILITIES

1	Cargo-handling facilities	Available with local airlines operator
2.	Fuel/Oil Types	NIL
3.	Fuelling facilities/capacity	NIL
4.	De-icing facilities	NIL
5.	Hanger space for visiting aircraft	NIL
6.	Repair facilities for visiting aircraft	NIL
7.	Remarks	-

VNJP AD 2.5 PASSENGER FACILITIES

1.	Hotels	in the city
2.	Restaurants	in the city
3.	Transportation	Taxi Service, Rickshaw from AD
4.	Medical Facilities	First Aid at AD, Hospitals in the city.
5.	Bank and Post Office	NIL
6.	Tourist Office	In the city.
7.	Remarks	-

VNJP AD 2.6 RESCUE AND FIRE FIGHTING SERVICE

1.	AD Category for fire fighting	NIL
2.	Rescue equipment	NIL
3.	Capability for removal of disabled aircraft	NIL
4.	Remarks	- Wheel and portable type fire extinguisher available. - No Manpower

VNJP AD 2.7 SEASONAL AVAILABILITY

Aerodrome available throughout the year.

VNJP AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATION DATA

1.	Apron surface and strength	Surface -Asphalt Concrete, Strength -...
2.	Taxiway width, surface and strength	Width -, Surface – Bitumen, Strength -...
3.	ACL location and elevation	Location:-At Apron Elevation :-233 ft.
4.	VOR/INS checkpoints	NIL
5.	Remarks	-

VNJP AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS

Designation RWY NR	TRUE & MAG BRG	Dimensions of RWY (M)	Strength(PCN) and surface of RWY and SWY	THR Coordinates	THR elevation
1	2	3	4	5	6
09	092	1300 x 30	Bitumen	26 42 32.01N* 085 54 55.09E	75.46 m AMSL
27	272	1300 x 30	Bitumen	26 42 31.61N* 085 55 42.41E	75.43 m AMSL
Slope of RWY-SWY	SWY Dimensions (M)	CWY Dimensions (M)	Strip Dimensions (M)	OFZ	Remarks
7	8	9	10	11	12
.....

VNJP AD 2.13 DECLARED DISTANCES

RWY Designator	TORA (m)	TODA (m)	ASDA (m)	LDA (m)	Remarks
1	2	3	4	5	6
09	1300	1300	1300	1300	
27	1300	1300	1300	1300	

VNJP AD 2.14 APPROACH AND RUNWAY LIGHTING

RWY Designator	APCH LGT type LEN INTST	THR LGT color WBAR	VASIS PAPI	TDZ LGT LEN	RWY Center Line LGT Length, spacing color, INTST	RWY edge LGT LEN, spacing color INTST	RWY End LGT color	SWY LGT LEN (M) color	Remarks
1	2	3	4	5	6	7	8	9	10
09	NIL	NIL	PAPI 3.0°	NIL	NIL	NIL	NIL	NIL	
27	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	

VNJP AD 2.15 OTHER LIGHTING, SECONDARY POWER SUPPLY

1.	ABN Location, characteristics and hours of operation	ABN: at Tower Building.
2.	LDI Location and LGT Anemometer Location and LGT	LDI: Anemometer: TWR BLDG, not lighted
3.	TWY edge and Centre line lighting	Edge: All TWY Centre Line: NIL
4.	Secondary power supply / switch over time	Available.
5.	Remarks	

VNJP AD 2.16 HELICOPTER LANDING AREA

Not specified

VNJP AD 2.17 ATS AIRSPACE

1. Designation and lateral limits	<p>Janakpur CTR: An area bounded by 26°38'13.550"N; 085°45'27.065"E then along an arc of a circle of 10 NM radius centered at Janakpur ARP to 26°48'28.131"N; 085°46'23.133"E to 26°54'29.644"N; 085°43'25.318"E then along Kathmandu TMA boundary to 26°59'25.528"N; 085°53'13.663"E to 26°52'36.997"N; 085°56'33.681"E then along an arc of a circle of 10 NM radius centered at Janakpur ARP to 26°38'28.306"N; 086°05'37.255"E then along Kathmandu FIR boundary to 26°38'13.550"N; 085°45'27.065"E.</p> <p>Janakpur ATZ: An area of a circle of 5 NM radius centered at Janakpur ARP and to the South up to VNSM FIR.</p>	
2. Vertical Limits	CTR	ATZ
	<u>12000' AMSL</u> GND	<u>2000' AGL</u> GND
3. Airspace classification	C	
4. ATS units call sign/languages	Janakpur TWR/English	
5. Transition Altitude	13500' AMSL	
6. Remarks	-	

VNJP AD 2.18 ATS COMMUNICATION FACILITIES

Service Designation	Call Sign	Frequency	Hours of Operation**	Remarks
1	2	3	4	5
TWR	Janakpur Tower	122.5 MHZ	<i>Jan, Feb, Nov, Dec 0100-1215 UTC</i> <i>Mar., Apr., Sept., Oct. 0030-1245 UTC</i> <i>May, June, July, Aug 0015-1300 UTC</i>	

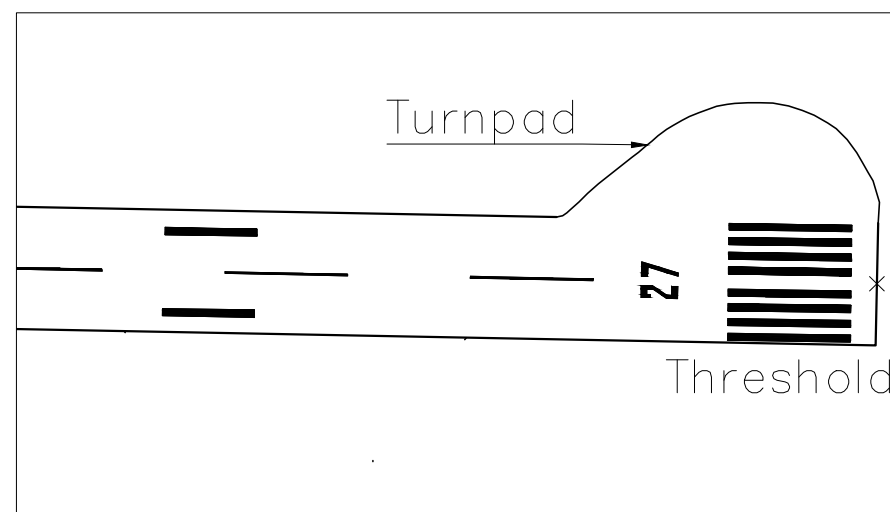
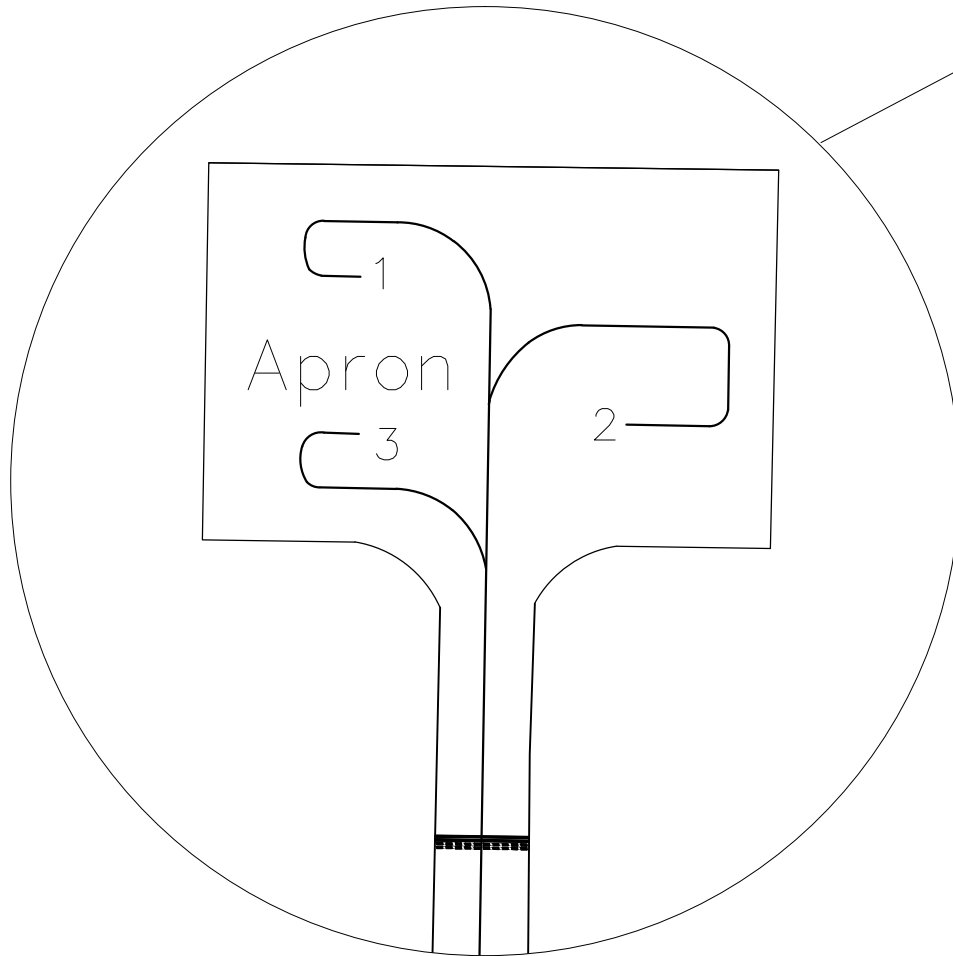
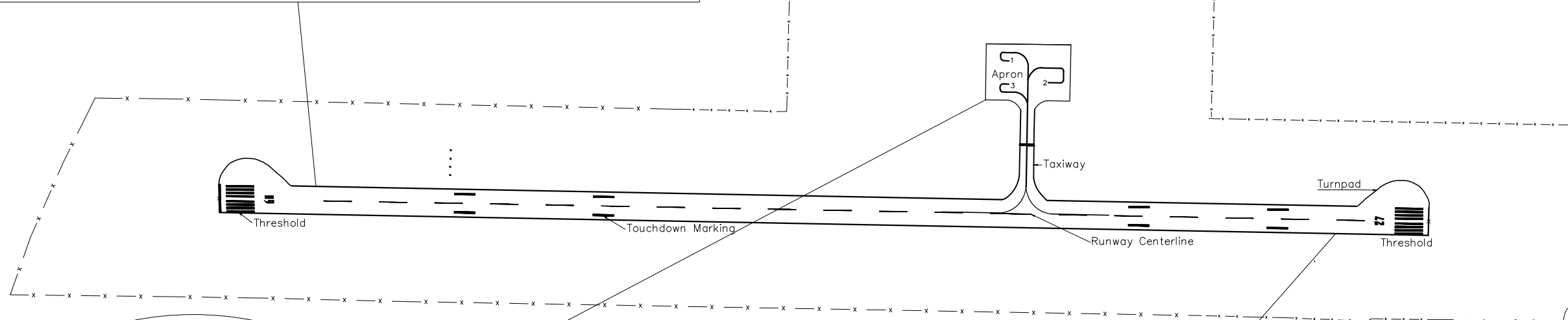
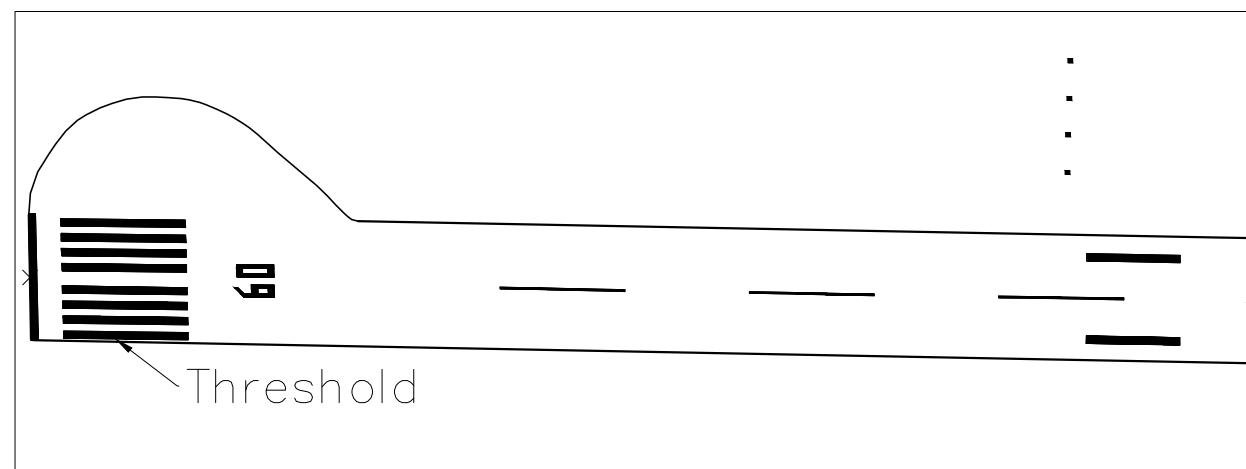
VNJP AD 2.19 RADIO NAVIGATION AND LANDING AID

Type of Aid MAG VAR Type of supported OP for VOR/ILS/MLS give declinations	ID	Frequency	OPR Hours	Position of Transmitting Antenna Coordinates	Elevation of DME Transmitting Antenna	Remarks
1	2	3	4	5	6	7
NDB	JKP	287 KHZ	H24	264244N, 0855518E*	-	

VNJP AD 2.24 CHARTS RELATED TO JANKPUR AIRPORT

Aerodrome Chart
| CTR and ATZ

VNJP AD 2-10
VNJP AD 2-11



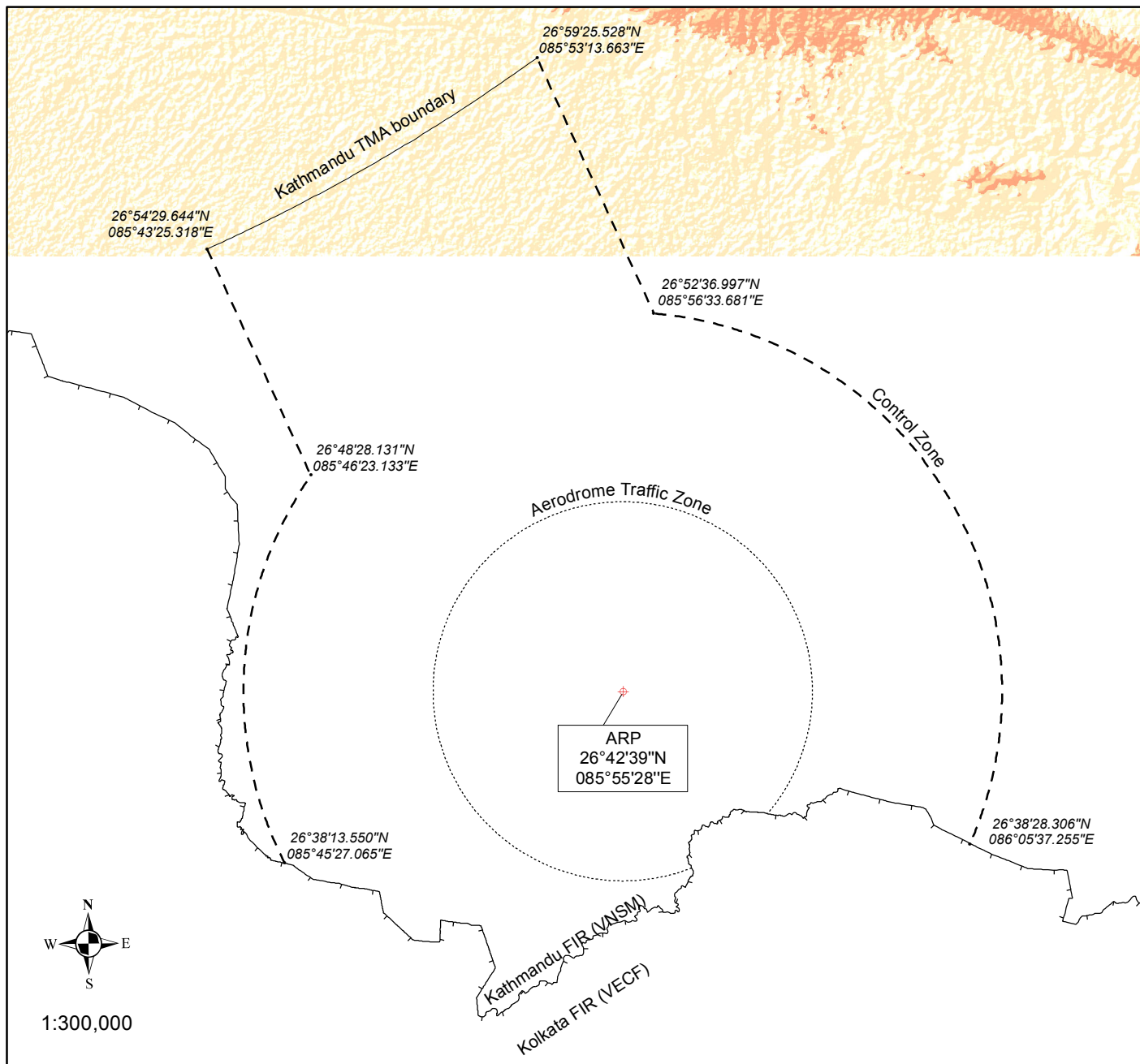
PROFILE	
ELEVATION	76.444m
RUNWAY DESIGNATION	09/27
RUNWAY DIMENSION	1300 m X 30m
APRON	3 AIRCRAFTS

AIRCRAFT STAND ALLOCATION		
AIRCRAFT STAND	COORDINATES(LAT, LONG)	ELEV.(m.AMSL)
1	26°42'37.11"N, 85°55'25.95" E	75.462
2	26°42'36.35"N, 85°55'27.503" E	75.435
3	26°42'36.29"N, 85°55'25.95" E	75.458

RUNWAY CO-ORDINATES		
RWY 09	26°42'32.033"N, 85°54'55.134" E	75.462±0.05
RWY 27	26°42'31.61"N, 85°55'42.41" E	75.435

RUNWAY, TAXIWAY & APRON				
PAVEMENT		BEARING	SIZE	SURFACE TYPE
RUNWAY	09	91°5'12"	1300 m x 30 m	ASPHALT
	27	271°5'12"		
TAXIWAY			15m	ASPHALT
APRON			5400 sq.m.	CONCRETE

Control Zone (CTR) and Aerodrome Traffic Zone (ATZ) Janakpur Airport



AIRSPACE	IDENT	Lateral Limit	Vertical Limit
Aerodrome Traffic Zone	ATZ	An area of a circle of 5 NM radius centered at Janakpur ARP and to the South up to VNSM FIR.	<u>2000 ft AGL</u> GND
Control Zone	CTR	An area bounded by (26°38'13.550"N; 085°45'27.065"E) then along an arc of a circle of 10 NM radius centered at Janakpur ARP to (26°48'28.131"N; 085°46'23.133"E) to (26°54'29.644"N; 085°43'25.318"E) then along Kathmandu TMA boundary to (26°59'25.528"N; 085°53'13.663"E) to (26°52'36.997"N; 085°56'33.681"E) then along an arc of a circle of 10 NM radius centered at Janakpur ARP to (26°38'28.306"N; 086°05'37.255"E) then along Kathmandu FIR boundary to (26°38'13.550"N; 085°45'27.065"E).	<u>12000 ft AMSL</u> GND