

**VGSD AD 2.1 AERODROME LOCATION INDICATOR AND NAME****VGSD-SAIDPUR AIRPORT****VGSD AD 2.2 AERODROME GEOGRAPHICAL AND ADMINISTRATION DATA.**

1	ARP co-ordinates an site at AD	254537.35N 0885430.49E
2	Distance and direction from city	02NM South of Town
3	AD elevation / reference temperature	125FT/41 <sup>0</sup> C
4	MAG VAR	52' W
5	AD administration, address, telephone telefax, telex, AFS	Civil Aviation Authority of Bangladesh Postal address: Airport Manager. Saidpur airport, Saidpur Bangladesh Telephone : APM: 0552 72324 TWR: 0552 72044
6	Types of traffic permitted IFR/VFR	IFR/VFR
7	Remarks	Nil

**VGSD AD 2.3 OPERATIONAL HOURS.**

Sl. Nr	Service	Hours
1	Aerodrome administration	0900LT to 1700LT
2	Custom & Immigration	HO
3	Health & Sanitation	HO
4	AIS briefing office	NIL
5	ATS reporting Office (ARO)	HO
6	MET briefing Office	HO
7	Air traffic service	HO
8	Fuelling	NIL
9	Handling	NIL
10	Security	HO
11	De-icing	NIL
12	Remarks	NIL

**VGSD AD 2-4 HANDLING SERVICES AND FACILITIES.**

NIL

**VGSD AD 2.5 PASSENGER FACILITIES**

1	Hotels	Nil at airport avbl at town
2	Restaurant accommodation	Avbl
3	Transportation available	Rickshaws
4	Medical facilities	Only fast aid avbl
5	Bank & Post office	Avbl within 1 KM
6	Tourist office	Nil
7	Remarks	Nil

**VGSD AD 2.6 RESCUE AND FIRE FIGHTING SERVICES**

1	AD category for fire fighting	CAT : 5 Avbl: 5
2	Rescue equipment	Avbl
3	Disabled aircraft removal	Nil
4	Remarks	Nil

**VGSD AD 2.7 SEASONAL AVAILABILITY CLEARING**

2.7.1 The airport is available for all seasons. Side strips become unusable during monsoon. There is no requirement for clearing.

**VGSD AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATIONS DATA**

1	Apron surface and strength	Surface : Concrete Strength: PCN/17/F/Y/T
2	Taxiway width, surface and strength	Width : 75FT Surface: Bituminous Concrete Strength: PCN 17/F/C/Y/T
3	ACL location and elevation	Not designated
4	Remarks	Nil

**VGSD AD 2.9 SURFACE MOVEMENT GUIDANCE AND CONTROL SYSTEM AND MARKINGS**

1	Stand identification/taxiway guide lines/ Visual docking/parking guidance	Taxiing guidance signs at intersection with TWY and RWY holding positions. Guidelines at apron: Nose-in guidance at aircraft stands.
2	RWY and TWY marking and LGT	RWY marking aids: THR, Centre line, RWY designator All runways TWY marking aids: TWY holding position, TWY centre line.
3	Stop bars	NIL
4	Remarks	NIL

**VGSD AD 2.10 AERODROME OBSTACLES**

1				2			
In approach/TKOF area				In circling area			
Rwy effected	Obstacle type elevation	Position	Marking LGT	RWY effected	Obstacle type elevation	Position	Marking LGT
34	Water Tank (parbatipur) 68M	173 <sup>0</sup> MAG 12KM FM TWR		34	Water Tank 188FT	117 <sup>0</sup> AG 63M FM TWR	LGT
				34	Water Tank (cantonment) 61M	107 <sup>0</sup> MAG 230M FM TWR TWR	

VGSD AD 2.11 METEOROLOGICAL INFORMATION PROVIDED

1	Associated MET office	Saidpur (VGSD)
2	Hours of Service	HO
3	Office responsible for TAF preparation Periods of validity	HAZRAT SHAHJALAL INTL (VGHS) 6
4	Type of landing forecast Interval of issuance	-
5	Briefing/consultation provided	Provided at VGHS
6	Flight documentation Languages used	C PL English
7	Charts and other information avbl for briefing or consultation	-
8	Supplementary equipment avbl for providing information	-
9	ATS units provided with information	TWR
10	Additional information	Tel: Nil

VGSD AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS

Designator RWY NR	TRUE & MAG BRG	Dimensions of RWY (m)	Strength(PCN) and surface of RWY & SWY	THR Coordinates	THR elevation (FT)	Slope of RWY- SWY
1	2	3	4	5	6	7
16	156°	1829 X 30	PCN17/F/C/Y/T Bituminous Concrete	254600.55N 0885420.94E	125	NIL
34	336°			254504.74N 0885443.91E	125	NIL

Designator/ RWY NR	SWY Dimensions (m)	CWY Dimensions(m)	Strip Dimensions (m)	RESA	Remarks
	8	9	10	11	12
16	30X30	180X150	2039X150	90X60	RWY transverse Slope is 1%
34	60X30	210X150	2039X150	90X60	

VGSD 2.13 DECLARED DISTANCES

RWY	TORA (m)	TODA (m)	ASDA(m)	LDA (m)	RESA(m)	Remarks
1	2	3	4	5	6	7
16	1829	2009	1859	1829	90	Due to introduction of RESA
34	1829	2039	1889	1829	90	

**VGSD AD 2-14 APPROACH AND RUNWAY LIGHTING**

RWY Designator	APCH	THR	PAPI	TDZ	RWY Centre	RWY edge	END & WBAR	STWY	Remarks
1	2	3	4	5	6	7	8	9	10
16	Nil	Six Green LGT	4 BAR PAPI	NIL	NIL	60M apart While omni-directional with fixed intensity	6 Nr Red mom-directional WBAR NIL	NIL	NIL
34	NIL	Six Green LGT	4 BAR PAPI	NIL	NIL	60M apart While omni directional With fixed intensity	6 Nr Red mom-directional WBAR NIL	NIL	NIL

**VGSD AD 2.15 OTHER LIGHTING, SECONDARY POWER SUPPLY**

1	AB/IBN location, characteristics and hours of operations	NIL
2	LDI location and LGT Anemometer location and LGT	NIL Atop Control TWR
3	TWY edge and centre line lighting	Edge: Avbl Centre line: Nil
4	Secondary power supply switch-over time	During main power supply failure, automatic standby generator power supply available within 15 seconds
5	Remarks	Apron lights: avbl

**VGSD AD 2.16 HELICOPTER LANDING AREA**

As directed by ATC

**VGSD AD 2.17 AIRTRAFFIC SERVICES AIRSPACE**

1	Designation Lateral limits	Aerodrome Traffic Zone (ATZ) ATZ is a oval shaped area joining outer tangents of 5NM (9KM) radius circle centered at the runway centre and both ends of the runway.
2	Vertical limits	4000FT (AMSL)
3	Airspace	D
4	Unit Language	Saidpur Tower English
5	Transition Altitude	4000FT
6	Remarks	NIL

**VGSD AD 2.18 AIR TRAFFIC SERVICES COMMUNICATIONS FACILITIES**

Service designator	Call Sign	Frequency	Hours of operation	Remarks
1	2	3	4	5
Aerodrome Control Service	Saidpur Tower	128.9 MHZ EM: A3	HO	Nil

**VGSD AD 2.19 RADIO NAVIGATION AND LANDING AIDS**

Type of aid variation	Ident	Frequency	Hours of operation	Coordinates	Elevation of DME transmitting antenna	Remarks
1	2	3	4	5	6	7
VOR	SDP	115.8MHZ	HO	254516.30N 0885435.64E	-	EM-A2
NDB	SD	268 KHZ		254552.27N 0885434.83E	-	EM-AG/A2

**VGSD AD 2-20 LOCAL TRAFFIC REGULATIONS**

Prior approval to be obtained from ATC

**VGSD AD 2.21 NOISE ABATEMENT PROCEDURES**

NIL

**VGSD AD 2.22 FLIGHT PROCEDURES**

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**VGSD AD 2.23 ADDITIONAL INFORMATION**

NIL

**VGSD 2.24 CHART RELATED TO SAIDPUR AIRPORT**

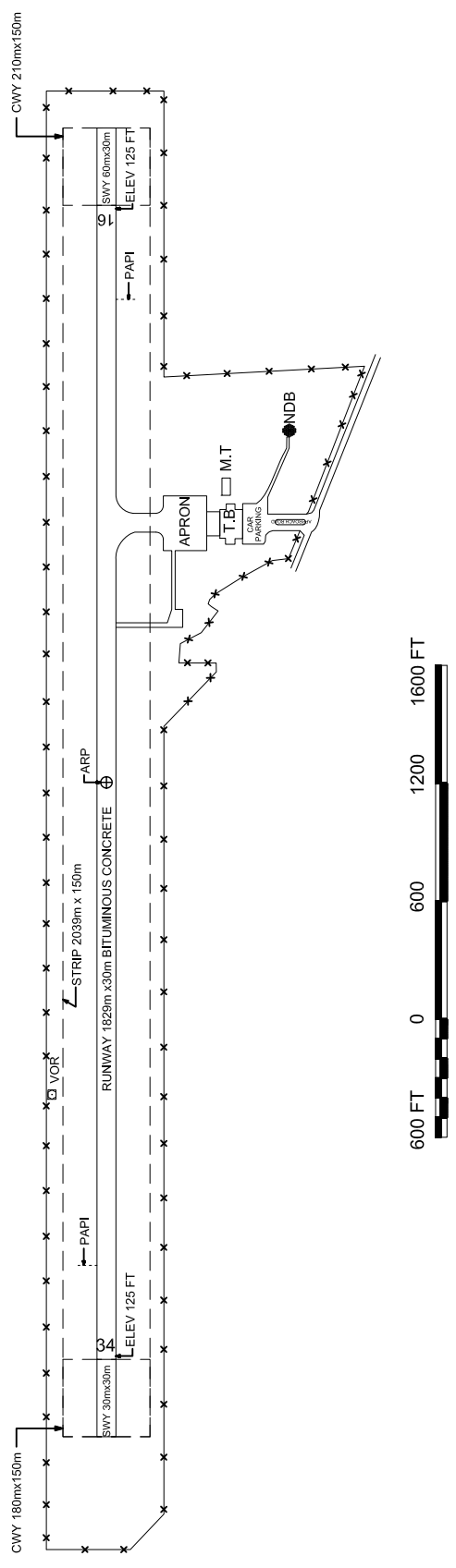
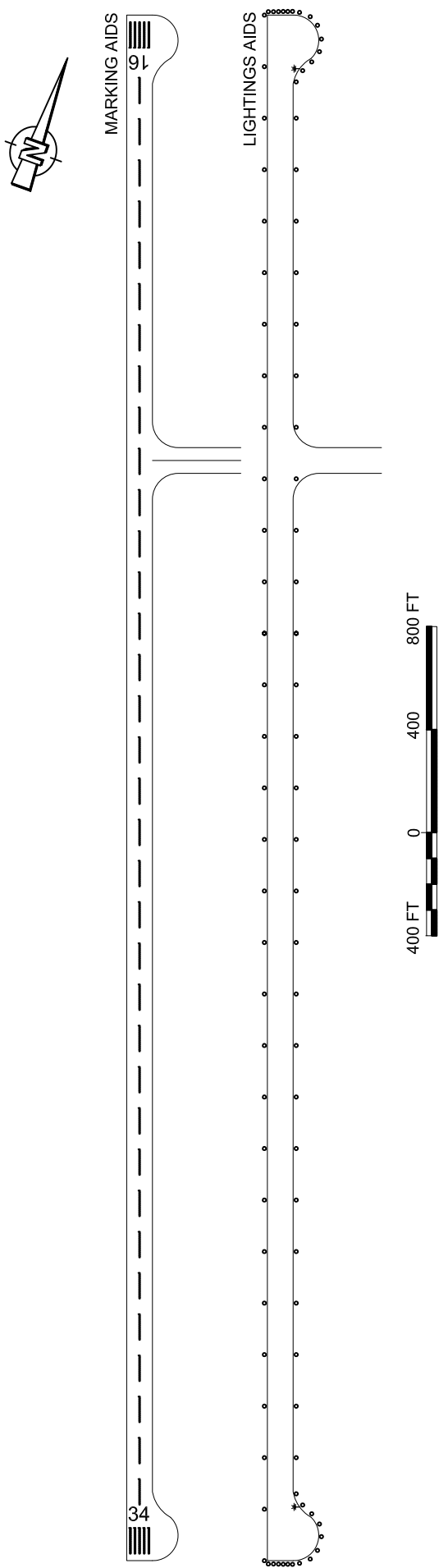
ICAO CHART		
NR	TYPE OF CHART	PAGE NR
1	AERODROME	VGSD AD 2-7
2	INSTRUMENT APPROACH	VGSD AD 2-9 to AD 2-15

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AERODROME CHART-ICAO  
TYPE-A

SAIDPUR AIRPORT, SAIDPUR

MAGNETIC VARIATION 1°W



INSTRUMENT  
APPROACH  
CHART-ICAO

ELEV 125 FT  
HEIGHTS RELATED  
TO AD ELEV

TWR 128.9

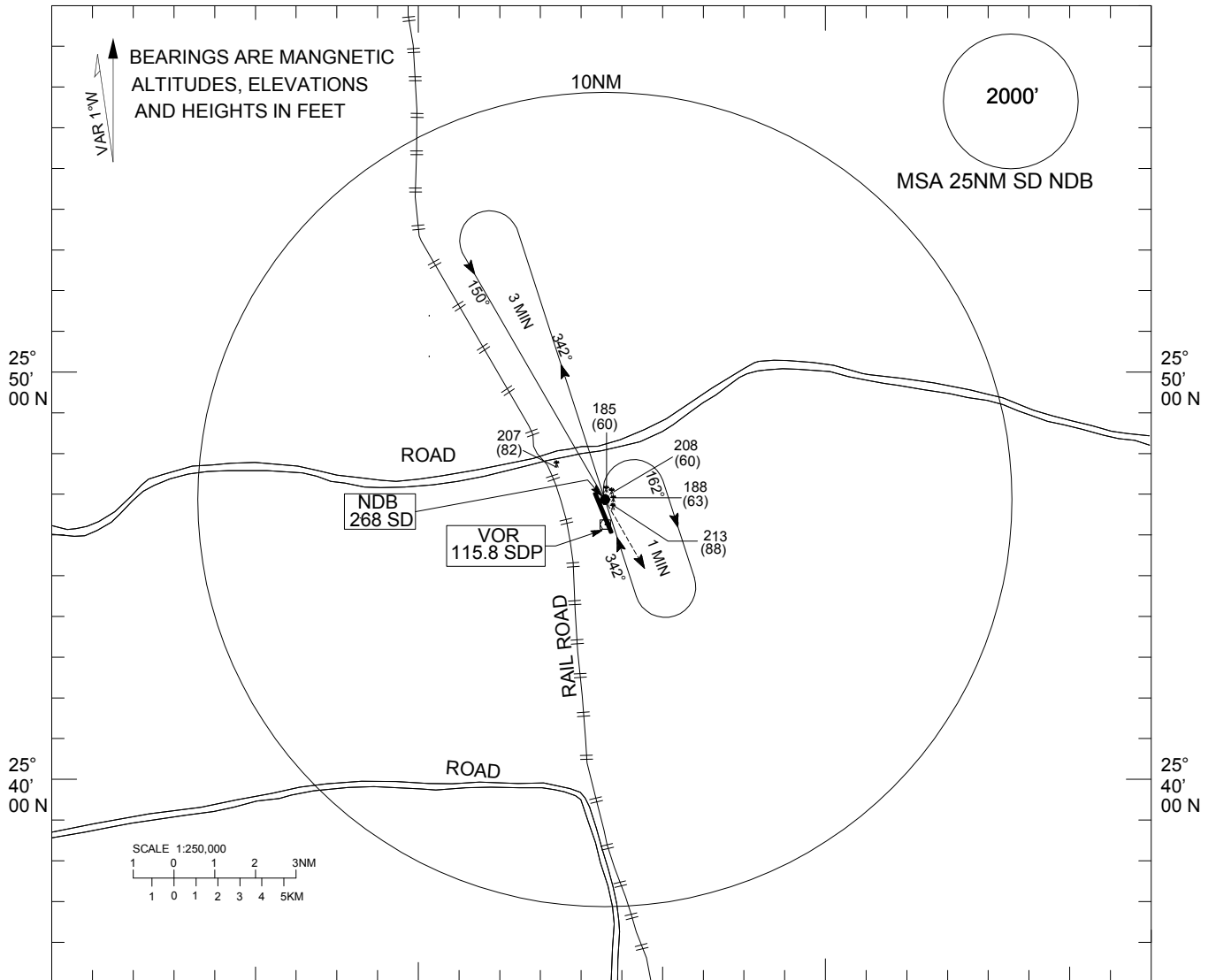
SAIDPUR, BANGLADESH

SAIDPUR

NDB RWY 16

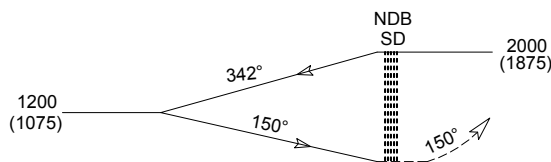
88° 50' 00E

89° 00' 00E



TRANSITION LEVEL FL 060  
TRANSITION ALTITUDE 4000FT

88° 50' 00 89° 00' 00  
PROCEDURES BASED ON TAS 150 KT (STILL AIR)



**MISSED APPROACH**  
CLIMB TO 2000 FT/610 m ON  
TRACK 150° AND CONTACT ATC  
FOR FURTHER INSTRUCTION

ELEV 125 FT

MET MINIMA  
VIS 2800m

7 6 5 4 3 2 1 0 1 2 3 4 5 6 7 8 NM

CATEGORY OF ACFT	A	B	C	D
O C A	500	550	550	

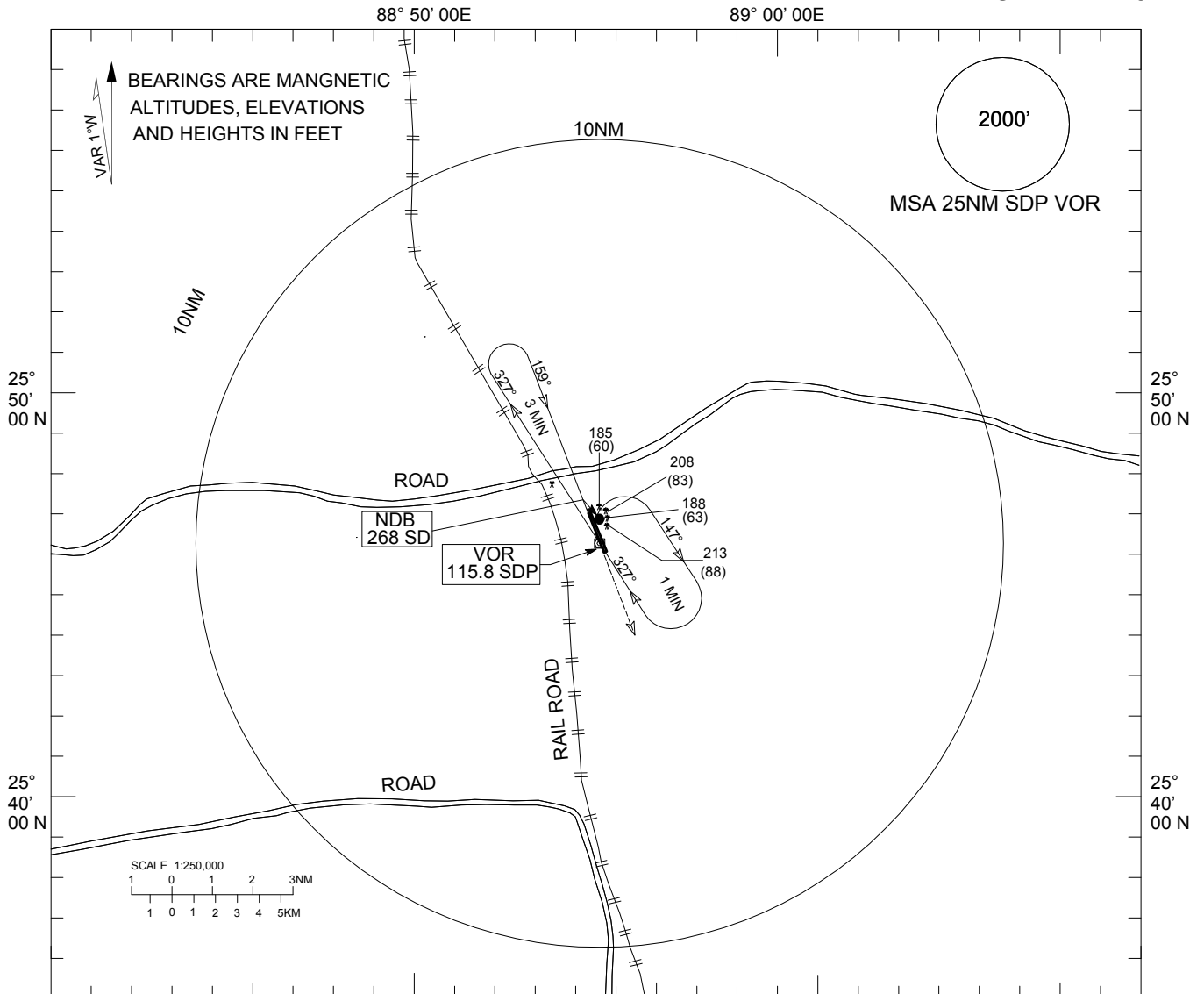


INSTRUMENT  
APPROACH  
CHART-ICAO

ELEV 125 FT  
HEIGHTS RELATED  
TO AD ELEV

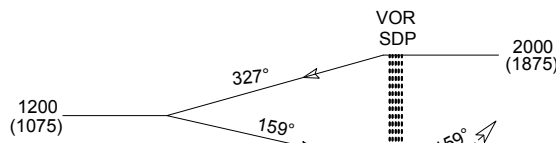
TWR 128.9

**SAIDPUR, BANGLADESH**  
SAIDPUR  
VOR RWY 16



TRANSITION LEVEL FL 060  
TRANSITION ALTITUDE 4000FT

89° 00' 00  
PROCEDURES BASED ON TAS 150 KT (STILL AIR)



**MISSED APPROACH**  
CLIMB TO 2000 FT/610 m ON  
TRACK 159° AND CONTACT ATC  
FOR FURTHER INSTRUCTION

ELEV 125 FT

MET MINIMA  
VIS 2800m

7 6 5 4 3 2 1 0 1 2 3 4 5 6 7 8 NM

CATEGORY OF ACFT	A	B	C	D
O C A	500	550	550	

INSTRUMENT  
APPROACH  
CHART-ICAO

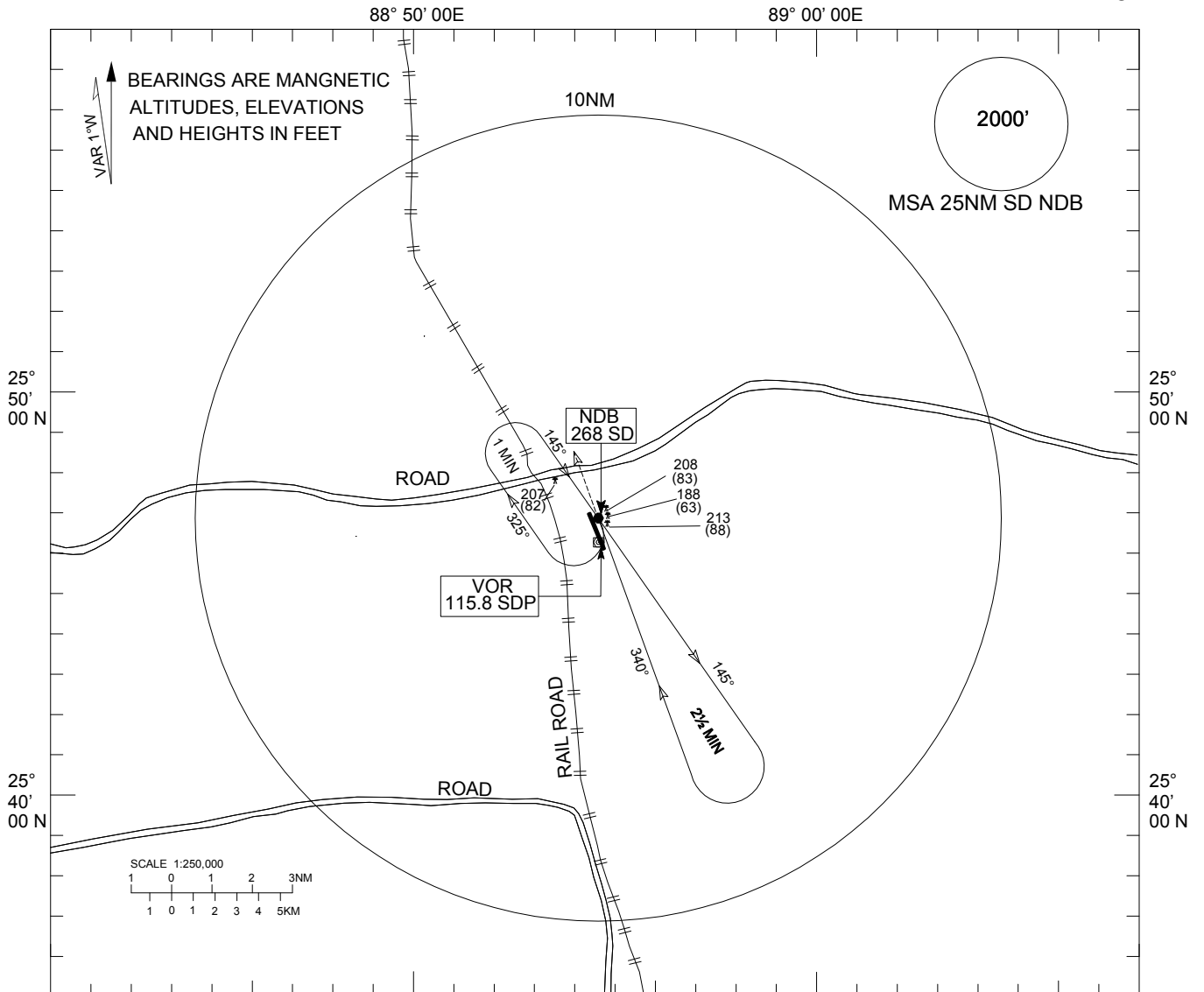
ELEV 125 FT  
HEIGHTS RELATED  
TO AD ELEV

TWR 128.9

SAIDPUR, BANGLADESH

SAIDPUR

NDB RWY 34



TRANSITION LEVEL FL 060  
TRANSITION ALTITUDE 4000FT

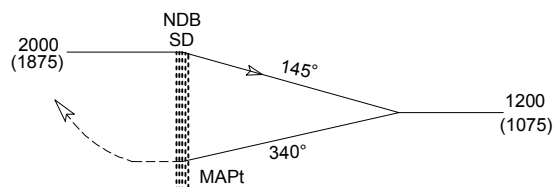
88° 50' 00

89° 00' 00

**MISSED APPROACH**

CLIMB TO 2000 FT/610 m ON  
TRACK 340° AND CONTACT ATC  
FOR FURTHER INSTRUCTION

ELEV 125 FT



MET MINIMA  
VIS 2800m

7 6 5 4 3 2 1 0 1 2 3 4 5 6 7 8 NM

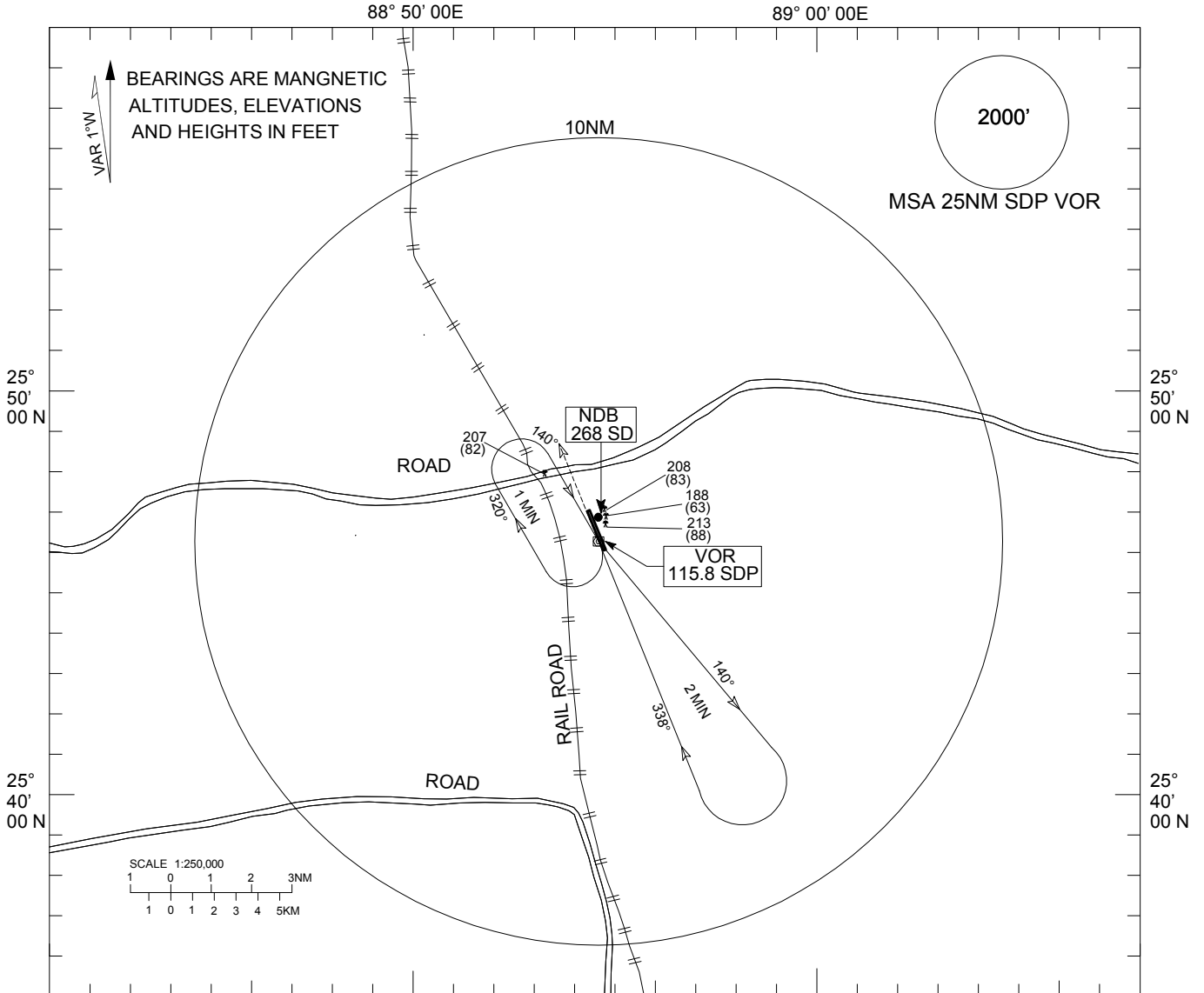
CATEGORY OF ACFT		A	B	C	D
OCA		550	550	550	
SPEED	KNOTS	90	120	150	

INSTRUMENT  
APPROACH  
CHART-ICAO

ELEV 125 FT  
HEIGHTS RELATED  
TO AD ELEV

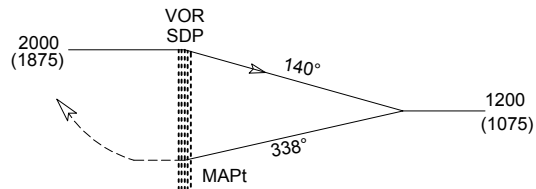
TWR 128.9

SAIDPUR, BANGLADESH  
SAIDPUR  
VOR RWY 34



TRANSITION LEVEL FL 060  
TRANSITION ALTITUDE 4000FT

**MISSED APPROACH**  
CLIMB TO 2000 FT/610 m ON  
TRACK 338° AND CONTACT ATC  
FOR FURTHER INSTRUCTION  
ELEV 125 FT



MET MINIMA VIS 2800m	7 6 5 4 3 2 1 0 1 2 3 4 5 6 7 8 NM							
CATEGORY OF ACFT	A	B	C	D				
O C A	550	550	550					
SPEED	KNOTS	90	120	150				