AERODROME CHART

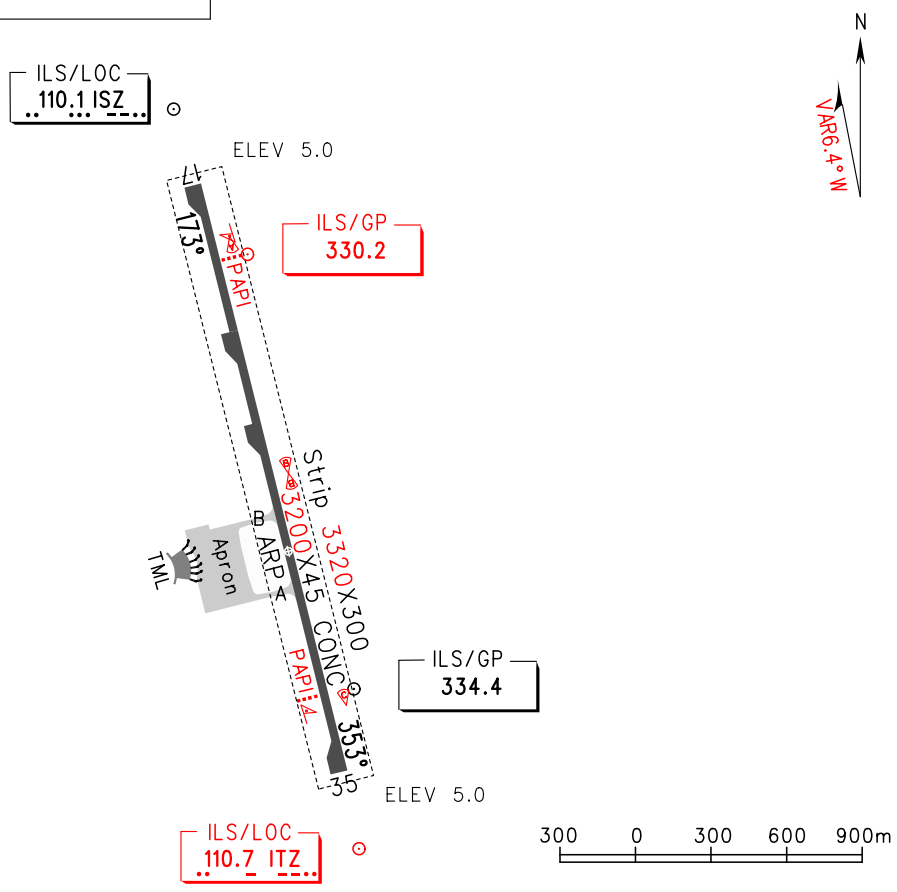
ATIS 127.45
TWR 130.45(123.55)

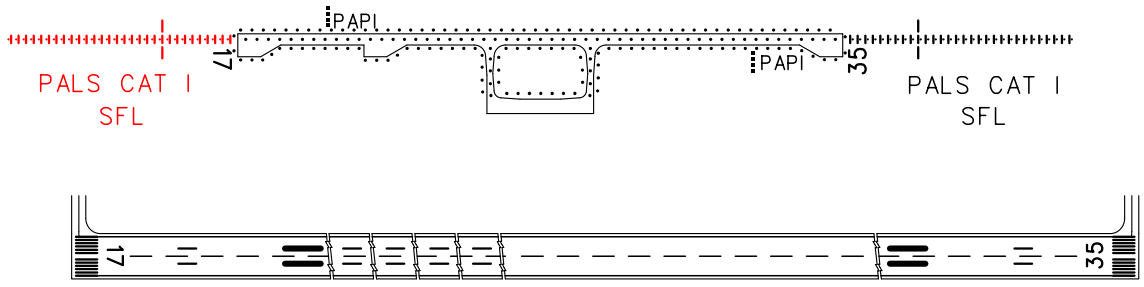
ZSYA YANGZHOU/Taizhou

N32° 33.7'E119° 43.1' ELEV 5m

RWY	Direction	Bearing strength(PCN)
17	173°	RWY, TWY, apron: PCN 69/R/B/W/T
35	353°	

BEARINGS ARE MAGNETIC
ALTITUDES, DISTANCES,
ELEVATIONS AND HEIGHTS
IN METERS





TAKE-OFF MINIMA(WITH RELIABLE ALTN)(m)						LIGHTS	
ACFT Type		RWY17		RWY35		RWY17	RWY35
		REDL	NIL(Day only)	REDL	NIL(Day only)		
2 TURB ENG or 3&4 ENG	A B C D	RVR400 VIS800	RVR500 VIS800	RVR400 VIS800	RVR500 VIS800	PALS CAT I SFL PAPI REDL RCLL	PALS CAT I SFL PAPI REDL RCLL
Other 1&2 ENG		Ceiling100 VIS1600					
Note:							

Changes: ATIS, RWY extended.

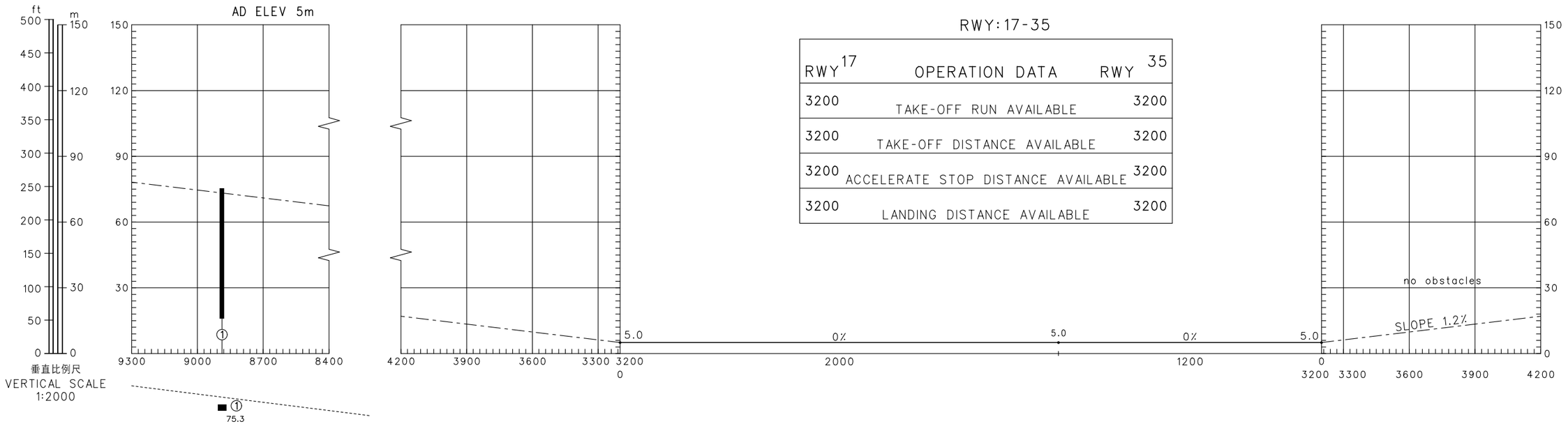
AERODROME OBSTACLE CHART-ICAO

TYPE A(OPERATING LIMITATIONS)

DIMENSIONS AND ELEVATIONS IN METERS BEARINGS ARE MAGNETIC

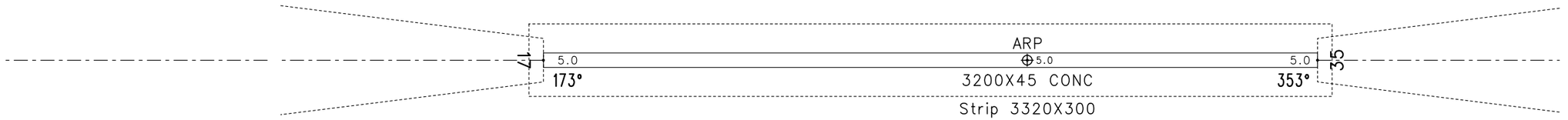
ZSYA YANGZHOU/Taizhou
RWY 17/35

MAGNETIC VARIATION 6.40° W



RWY:17-35

RWY 17	OPERATION DATA	RWY 35
3200	TAKE-OFF RUN AVAILABLE	3200
3200	TAKE-OFF DISTANCE AVAILABLE	3200
3200	ACCELERATE STOP DISTANCE AVAILABLE	3200
3200	LANDING DISTANCE AVAILABLE	3200



水平比例尺 1:20000
HORIZONTAL SCALE

300 0 300 600 900 1200 1500 1800 2100 2400 2700 3000 m
1000 500 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000 ft

LEGEND	
①	IDENTIFICATION NO
■	BUILD OR LARGE STRUCTURE

AMENDMENT RECORD		
Nr	DATE	ENTERED BY

Changes: Chart name.

ZSYA AD 2.1 机场地名代码和名称 Aerodrome location indicator(ICAO / IATA) and name

ZSYA/YTY-扬州/泰州 YANGZHOU/Taizhou

ZSYA AD 2.2 机场地理位置和管理资料 Aerodrome geographical and administrative data

1	机场基准点坐标及其在机场的位置 ARP coordinates and site at AD	N32°33.7′ E119°43.1′ On RCL, 1200m inward THR35
2	机场基准点与城市的位置关系 Direction and distance from city	052° GEO, 18km from Jiangdu district center, Yangzhou city.
3	机场标高、基准温度、低温均值 ELEV/Reference temperature/Mean low temperature	5 m/31.9℃(AUG)/-0.7℃(JAN)
4	机场标高位置的大地水准面波幅 Geoid undulation at AD ELEV PSN	-
5	磁差（测量年份）及年变率 VAR(Year)/Annual change	6°25′W(2018)/-
6	机场管理部门、地址、电话、传真、AFS 地址、电子邮箱、网址 AD administration/Address/Telephone/Telefax/ AFS/ E-mail/Website	Yangzhou Taizhou International Airport Investment and Construction CO. Ltd. Yangzhou Taizhou International Airport, Yangzhou Jiangsu province, China Post code:225235 TEL:86-514-89999999 FAX:86-514-86100217 AFS:ZSYAZPZX Website:www.yztzairport.net
7	允许飞行种类 Types of traffic permitted(IFR/VFR)	IFR-VFR
8	机场性质/飞行区指标 Military or civil airport/Reference code	CIVIL/4E
9	备注 Remarks	Nil

ZSYA AD 2.3 工作时间 Operational hours

1	机场开放时间 AD Operational hours	HO
2	海关和移民 Customs and immigration	HO
3	卫生健康部门 Health and sanitation	HO
4	航空情报服务讲解室 AIS Briefing Office	HO

5	空中交通服务报告室 ATS Reporting Office	HO
6	气象服务讲解室 MET Briefing Office	HO
7	空中交通服务 Air Traffic Service	HO
8	加油服务 Fuelling	HO
9	地勤服务 Handling	HO
10	安保服务 Security	HO
11	除冰服务 De-icing	HO
12	备注 Remarks	Nil

ZSYA AD 2.4 地勤服务和设施 Handling services and facilities

1	货物装卸设施 Cargo-handling facilities	Baggage transporter, container truck, platform truck, tow tractor
2	燃油牌号 Fuel types	Nr.3 jet fuel
3	滑油牌号 Oil types	Nil
4	加油设施/能力 Fuelling facilities & Capacity	Refueling truck, 20000L, 45000L, max inject capability : 15 L/s Platform refueling truck, 20000L, 45000L, max inject capability : 20 L/s
5	除冰设施 De-icing facilities	3 de-icers, de-icing fluid（FCY-I，FCY-II）, de-icing stand: stand Nr.7
6	过站航空器机库 Hangar space for visiting aircraft	Nil
7	过站航空器的维修设施 Repair facilities for visiting aircraft	General maintenance service for A320 series, B737series, A330, A350, B747, B757, B777, and B787, Line maintenance available for A320 series and B737series，No capable of supplying oil, hydraulic oil and grease, maintenance require pre-coordinate.
8	备注 Remarks	AC ground power unit, DC ground power unit, ground air supply unit, ground air preconditioning unit

ZSYA AD 2.5 旅客设施 Passenger facilities

1	宾馆 Hotels	At AD
2	餐馆 Restaurants	At AD
3	交通工具 Transportation	Passenger's coaches, taxis
4	医疗设施 Medical facilities	First-aid at AD
5	银行和邮局 Bank and Post Office	At AD
6	旅行社 Tourist Office	In the city
7	备注 Remarks	Nil

ZSYA AD 2.6 援救与消防服务 Rescue and fire fighting services

1	机场消防等级 AD category for fire fighting	CAT 8
2	援救设备 Rescue equipment	rapid intervention vehicle, primary foam tender, dry-chemical tender, heavy-load foam tender, illumination truck, command car, disassembly rescue truck, logistics truck
3	搬移受损航空器的能力 Capability for removal of disabled aircraft	mobile surface 150m, Aircraft towing vehicle, steel cable
4	备注 Remarks	Nil

ZSYA AD 2.7 可用季节- 扫雪 Seasonal availability-clearing

1	可用季节及扫雪设备类型 Seasonal availability/Types of clearing equipment	All seasons Snow blower, multifunction de-icing fluid sprayer, snow ploughs, snow pusher
2	扫雪顺序 Clearance priorities	RWY, TWY, Apron
3	备注 Remarks	BHM0l friction coefficient test vehicle

ZSYA AD 2.8 停机坪、滑行道及校正位置数据 Aprons, taxiways and check locations data

1	停机坪道面和强度 Apron surface and strength	道面 Surface	CONC
		强度 Strength	PCN 69/R/B/W/T

2	滑行道宽度、道面和强度 Taxiway width, surface and strength	宽度 Width	23m
		道面 Surface	CONC
		强度 Strength	PCN 69/R/B/W/T
3	高度表校正点的位置及其标高 ACL location and elevation	Nil	
4	VOR 校正点 VOR checkpoints	Nil	
5	INS 校正点 INS checkpoints	Nil	
6	备注 Remarks	B: TWY B shoulder width 7.5m, supplementary surface set at TWY bend. A: TWY A shoulder width 10.5m, supplementary surface set at TWY bend.	

ZSYA AD 2.9 地面活动引导和管制系统与标识
Surface movement guidance and control system and markings

1	航空器机位号码标记牌、滑行道引导线、航空器目视停靠引导系统的使用 Use of aircraft stand ID signs, TWY guide lines and visual docking / parking guidance system of aircraft stands	Aircraft stand identification sign boards at all stands. Guide lines at all TWYs. Guide lines at all aprons. Marshalling assistance for all aircraft stands.	
2	跑道和滑行道标志及灯光 RWY and TWY marking and LGT	跑道标志 RWY markings	THR, RWY designation, edge line, RWY center line, TDZ, aiming point
		跑道灯光 RWY lights	RTHL, WBAR, REDL, RCLL, RENL
		滑行道标志 TWY markings	Edge line, center line, enhanced TWY center line, TWY shoulder marking, RWY holding position, runway turn pad
		滑行道灯光 TWY lights	Edge line lights, center line lights
3	停止排灯和跑道警戒灯 Stop bars and runway guard lights	Runway guard lights	
4	其它跑道保护措施 Other runway protection measures	Nil	
5	备注 Remarks	Aircrew shall obtain clearance from ATC if need follow-me vehicle.	

ZSYA AD 2.10 机场障碍物 Aerodrome obstacles

半径 15 千米内主要障碍物
Obstacles within a circle with a radius of 15km centered on the ARP

障碍物名称或编号 Obstacle ID/ Designation	障碍物类型 Obstacle type	障碍物位置 磁方位(°)/距离(m) Obstacle position MAG BRG(degree)/DIST(m)	标高或(高) Elevation /(Height) (m)	障碍物标志、灯光类型及颜色 Obstacle marking /Lighting Type and Colour	影响的飞行程序及起飞航径区/备注 Flight procedure/take-off path area affected & Remarks
1	2	3	4	5	6
TOWER	TOWER	010/4206	66.7		RWY17 LNAV/VNAV Final approach, Circling CAT A
TOWER	TOWER	014/5181	60.1	LGT	
TOWER	TOWER	014/5215	64.6	LGT	
TOWER	TOWER	023/3981	54.1	LGT	
TOWER	TOWER	024/4037	61.7	LGT	
TOWER	TOWER	024/4039	61.7	LGT	
WINDMILL	WINDMILL	030/14678	210.3	LGT	
TOWER	TOWER	042/2532	53.3		
TOWER	TOWER	042/2539	46.6		
WINDMILL	WINDMILL	043/9937	209.8	LGT	
WINDMILL	WINDMILL	046/12337	210.9	LGT	
WINDMILL	WINDMILL	047/9056	208.7	LGT	
WINDMILL	WINDMILL	047/13890	209.3	LGT	
WINDMILL	WINDMILL	056/7872	209.8	LGT	
WINDMILL	WINDMILL	061/7719	207.6	LGT	
WINDMILL	WINDMILL	061/8169	209.6	LGT	
WINDMILL	WINDMILL	067/10185	209.2	LGT	
STACK	STACK	083/2855	50.7		

半径 15 千米内主要障碍物
Obstacles within a circle with a radius of 15km centered on the ARP

障碍物名称或编号 Obstacle ID/ Designation	障碍物类型 Obstacle type	障碍物位置 磁方位(°)/距离(m) Obstacle position MAG BRG(degree)/DIST(m)	标高或(高) Elevation /(Height) (m)	障碍物标志、灯光类型及颜色 Obstacle marking /Lighting Type and Colour	影响的飞行程序及起飞航径区/备注 Flight procedure/take-off path area affected & Remarks
TOWER	TOWER	109/2218	59.3		
TOWER	TOWER	117/2196	50.2		RWY35 LNAV/VNAV Final approach
TOWER	TOWER	117/2198	48.8		
Antenna	Antenna	166/891	18.8	LGT	
TOWER	TOWER	175/9115	78.7		RWY35 VOR/DME, GP INOP Final approach
TOWER	TOWER	206/7495	79		Circling CAT C
TOWER	TOWER	211/10046	80.3		Circling CAT D
TOWER	TOWER	276/1777	49.2		
TOWER	TOWER	276/1789	51		
TOWER	TOWER	282/3458	54.4		
TOWER	TOWER	303/2958	52.1		
TOWER	TOWER	303/2973	49.7		
TOWER	TOWER	315/5642	76.4		Circling CAT B
TOWER	TOWER	341/4180	49.9		
TOWER	TOWER	350/11719	79.7		RWY17 GP INOP, VOR/DME
Antenna	Antenna	357/1684	19.3	LGT	
TOWER	TOWER	359/7725	75.3		RWY35 take-off path

半径 15 千米-50 千米内主要障碍物
Obstacles between two circles with the radius of 15km and 50km centered on the ARP

障碍物名称或编号 Obstacle ID/ Designation	障碍物类型 Obstacle type	障碍物位置 磁方位(°)/距离(m) Obstacle position MAG BRG(degree)/DIST(m)	标高或(高) Elevation /(Height) (m)	障碍物标志、灯光类型及颜色 Obstacle marking /Lighting Type and Colour	影响的飞行程序及起飞航径区/备注 Flight procedure/take-off path area affected & Remarks
BLDG	BLDG	007/27598	198		RWY17 Base turn, Initial approach from NIXEM

半径 15 千米-50 千米内主要障碍物
Obstacles between two circles with the radius of 15km and 50km centered on the ARP

障碍物名称或编号 Obstacle ID/ Designation	障碍物类型 Obstacle type	障碍物位置 磁方位(°)/距离(m) Obstacle position MAG BRG(degree)/DIST(m)	标高或(高) Elevation /(Height) (m)	障碍物标志、灯光类型及颜色 Obstacle marking /Lighting Type and Colour	影响的飞行程序及起飞航径区/备注 Flight procedure/take-off path area affected & Remarks
BLDG	BLDG	011/18816	194		RWY17 Intermediate approach
WINDMILL	WINDMILL	039/15391	210	LGT	
WINDMILL	WINDMILL	045/18163	210	LGT	
WINDMILL	WINDMILL	048/15002	211	LGT	
WINDMILL	WINDMILL	049/15394	210	LGT	
WINDMILL	WINDMILL	063/19233	210	LGT	
WINDMILL	WINDMILL	068/18192	211	LGT	
WINDMILL	WINDMILL	073/17069	210	LGT	
WINDMILL	WINDMILL	074/18757	212	LGT	
WINDMILL	WINDMILL	075/17338	210	LGT	
TOWER	TOWER	124/20011	224	LGT	
BLDG	BLDG	131/22724	248	LGT	
STACK	STACK	160/29862	163	LGT	RWY35 Base turn, Initial approach from ZJ/VMB
Bridge	Bridge	162/38208	191	LGT	
STACK	STACK	163/45588	225	LGT	
Bridge	Bridge	164/38098	212	LGT	
Bridge	Bridge	165/38038	190	LGT	
TOWER	TOWER	175/15009	81		RWY35 intermediate approach
TOWER	TOWER	188/38347	284		
TOWER	TOWER	191/37257	286		
TOWER	TOWER	192/37338	166		

半径 15 千米-50 千米内主要障碍物
Obstacles between two circles with the radius of 15km and 50km centered on the ARP

障碍物名称或编号 Obstacle ID/ Designation	障碍物类型 Obstacle type	障碍物位置 磁方位(°)/距离(m) Obstacle position MAG BRG(degree)/DIST(m)	标高或(高) Elevation /(Height) (m)	障碍物标志、灯光类型及颜色 Obstacle marking /Lighting Type and Colour	影响的飞行程序及起飞航径区/备注 Flight procedure/take-off path area affected & Remarks
STACK	STACK	192/39367	179		
STACK	STACK	192/39463	179		
TOWER	TOWER	194/36975	191		
STACK	STACK	204/44536	251		
STACK	STACK	204/44749	249		
STACK	STACK	204/44930	219		
STACK	STACK	204/45106	219		
STACK	STACK	211/45408	170		
MT	MT	215/44045	258		
MT	MT	215/46198	185		
BLDG	BLDG	219/47187	350		025°-055° Sector
TOWER	TOWER	219/50975	290	LGT	
Bridge	Bridge	226/52186	225	LGT	
STACK	STACK	227/43186	246	LGT	
STACK	STACK	227/43354	246	LGT	
BLDG	BLDG	228/23197	295	LGT	RWY35 Initial approach from NOBEM，055°-025°Sector
STACK	STACK	228/44012	157	LGT	
Bridge	Bridge	228/51489	223	LGT	
TOWER	TOWER	229/20166	181	LGT	
BLDG	BLDG	235/27556	188	LGT	
STACK	STACK	244/27393	223	LGT	
TOWER	TOWER	244/31665	167	LGT	

Remarks:

ZSYA AD 2.11 提供的气象情报、气象观测和报告
Meteorological information provided & meteorological observations and reports

提供的气象情报 Meteorological information provided		
1	相关气象台的名称 Associated MET Office	Yangzhou Taizhou International Airport MET Observatory

2	气象服务时间、服务时间以外的责任气象台 Hours of service/MET Office outside hours	H24 --
3	负责编发 TAF 的气象台、有效时段、发布间隔 Office responsible for TAF preparation/Periods of validity/Interval of issuance	Yangzhou Taizhou International Airport MET Observatory;9h, 24h;3h, 6h
4	趋势预报及发布间隔 Trend forecast/Interval of issuance	trend 1h
5	所提供的讲解或咨询服务 Briefing/Consultation provided	Briefing provided: P, T
6	飞行文件及其使用语言 Flight documentation/Language(s) used	Chart, International MET Codes, Abbreviated Plain Language Text;Ch,En
7	讲解或咨询服务时可利用的图表和其它信息 Charts and other information available for briefing or consultation	Synoptic charts, significant weather charts, upper W/T charts, satellite and radar material, AWOS real-time data
8	提供气象情报的辅助设备 Supplementary equipment available for providing information	FAX, MET Service terminal
9	提供气象情报的空中交通服务单位 ATS units provided with information	ARO, TWR, dispatch office
10	其他信息 Additional information	TEL: 86-514-86100220 FAX: 86-514-86100225
气象观测和报告 Meteorological observations and reports		
1	机场观测类型与频率、自动观测设备 Type & frequency of observation /Automatic observation equipment	Hourly plus special observation/Yes
2	气象报告类型及所包含的补充资料 Type of MET Report/Supplementary information included	METAR, SPECI
3	观测系统及安装位置 Observation system/Site(s)	RVR EQPT A: 100m E of RCL, 335m inward THR17; B: 100m E of RCL, 1600m inward THR17; C: 100m E of RCL, 310m inward THR35. SFC wind sensors 17: 110m E of RCL, 330m inward THR17; RWY center: 110m E of RCL, 1600m inward THR17; 35: 110m E of RCL, 326m inward THR35. Ceilometer 17: 3m E of RCL, 905m outward THR17; 35: 10m W of RCL, 975m outward THR35.
4	观测系统的工作时间	H24

	Hours of operation for meteorological observation system	
5	气候资料 Climatological information	Climatological tables AVBL
6	其他信息 Additional information	Nil

ZSYA AD 2.12 跑道物理特征 Runway physical characteristics

跑道号码 RWY Designator	真方位和磁方位 TRUE & MAG BRG	跑道长宽 Dimensions of RWY(m)	跑道强度、跑道和停止道道面 RWY strength/ Surface of RWY /SWY	跑道入口坐标、跑道末端坐标、跑道入口大地水准面波幅 THR coordinates & RWY end coordinates & THR geoid undulation	跑道入口标高和精密进近跑道接地带最高标高 THR elevation & highest elevation of TDZ of precision APP RWY	跑道和停止道坡度 Slope of RWY/SWY
1	2	3	4	5	6	7
17	167° GEO 173° MAG	3200×45	69/R/B/W/T CONC/-	Nil	THR 5m TDZ 5m	
35	347° GEO 353° MAG	3200×45	69/R/B/W/T CONC/-	Nil	THR 5m TDZ 5m	
跑道号码 RWY Designator	停止道长宽 SWY dimensions(m)	净空道长宽 CWY dimensions(m)	升降带长宽 Strip dimensions(m)	跑道端安全区长宽 RESA dimensions(m)	拦阻系统的位置及描述 Location& Description of arresting system	无障碍物区 OFZ
1	8	9	10	11	12	13
17	Nil	Nil	3320×300	240×120	Nil	Nil
35	Nil	Nil	3320×300	240×120	Nil	Nil
Remarks: Blast pad: RWY17: 60×60m; RWY35: 60×60m. ;RWY shoulder:7.5m on each side						

ZSYA AD 2.13 公布距离 Declared distances

跑道号码 RWY Designator	可用起飞滑跑距离 TORA(m)	可用起飞距离 TODA(m)	可用加速停止距离 ASDA(m)	可用着陆距离 LDA(m)	备注 Remarks
1	2	3	4	5	6
17	3200	3200	3200	3200	Nil
35	3200	3200	3200	3200	Nil

ZSYA AD 2.14 进近和跑道灯光 Approach and runway lighting

跑道号码 RWY Designator	进近灯类型、长度、强度 APCH LGT type/ LEN/ /INTST	入口灯颜色、翼排灯 THR LGT colour/ WBAR	目视进近坡度指示系统类型、位置、仰角、跑道入口最低眼高 Type of VASIS/Position /Angle/MEHT	接地带灯长度 TDZ LGT LEN	跑道中线灯长度、间隔、颜色、强度 RWY center line LGT LEN/Spacing /Colour/INTST	跑道边灯长度、间隔、颜色、强度 RWY edge LGT LEN/Spacing /Colour/INTST	跑道末端灯颜色 RWY end LGT colour	停止道灯长度、颜色 SWY LGT LEN /Colour
1	2	3	4	5	6	7	8	9
17	PALS CAT I SFL 900 m VRB LIH	GREEN Yes	PAPI LEFT 420m inward THR17 3° 19.8m	Nil	3200 m spacing 15m 0-2300m, WHITE 2300-2900m, RED/WHITE 2900-3200m, RED VRB LIH	3200 m spacing 60m 0-2600m, WHITE 2600-3200m, YELLOW VRB LIH	RED	Nil
35	PALS CAT I SFL 900 m VRB LIH	GREEN Yes	PAPI LEFT 420m inward THR35 3° 19.8m	Nil	3200 m spacing 15m 0-2300m, WHITE 2300-2900m, RED/WHITE 2900-3200m, RED VRB LIH	3200 m spacing 60m 0-2600m, WHITE 2600-3200m, YELLOW VRB LIH	RED	Nil
Remarks:								

ZSYA AD 2.15 其它灯光,备份电源 Other lighting, secondary power supply

1	机场灯标或识别灯标位置、特性和工作时间 ABN/IBN location, characteristics and hours of operation	Nil
2	着陆方向标和风向标位置和灯光 LDI/ WDI location and LGT	WDI: 17:102.5m E of RCL, 420m inward THR17, with light; 35:102.5m W of RCL, 420m inward THR35, with light.
3	滑行道边灯和滑行道中线灯 TWY edge and center line lighting	All TWYs: yellow center line lights, green center line lights, blue edge line lights
4	备份电源及转换时间 Secondary power supply/Switch-over time	Standby power supply available， Diesel dynamotor/15 sec
5	备注 Remarks	Nil

ZSYA AD 2.16 直升机着陆区域 Helicopter landing area

1	TLOF 坐标或 FATO 入口坐标及大地水准面波幅 Coordinates TLOF or THR of FATO, Geoid undulation	Nil
2	TLOF 和（或）FATO 标高 TLOF and/or FATO elevation	Nil
3	TLOF 和 FATO 区域范围、道面、强度和标志 TLOF and FATO area dimensions,surface, strength, marking	Nil
4	FATO 的真方位和磁方位 True and MAG BRG of FATO	Nil
5	公布距离 Declared distance available	Nil
6	进近灯光和 FATO 灯光 APP and FATO lighting	Nil
7	备注 Remarks	Nil

ZSYA AD 2.17 空中交通服务空域 ATS airspace

空域名称和水平范围 Designation and lateral limits		垂直范围 Vertical limits	空域分类 Airspace class	空中交通服务单位呼号和使用语言 ATS unit callsign Language	工作时间 Hours of applicability	备注 Remarks
1	2	3	4	5	6	7
Yangzhou tower control area	N330222E1194346-N325418E1190333-N321534E1191225-N322113E1195517-N325610E1194525	SFC-3900m(MSL)				
Fuel Dumping Area	N3113E12300-N3130E12400-N3100E12400-N3100E12300	above 3000m				See Fuel Dumping Area Chart（ZSPD/ZSSS AD2.24-6A)
Altimeter setting region and TL/TA	A circle with a radius of 19NM centered on Yangzhou VOR/DME.	TL 3600m TA 3000m 3300m(QNH≥1031hPa) 2700m(QNH≤979hPa)				

ZSYA AD 2.18 空中交通服务通信设施 ATS communication facilities

服务名称 Service designation	呼号 Callsign	频率 Frequency (MHz)	卫星话音通信号码 SATVOICE number	登录地址 Logon address	工作时间 Hours of operation	备注 Remarks
1	2	3	4	5	6	7
ATIS		127.45			HO	
TWR	Yangzhou Tower	130.45 (123.55)			HO	

ZSYA AD 2.19 无线电导航和着陆设施 Radio navigation and landing aids

设施名称及类型、磁差、支持运行类别、VOR/ILS 磁偏角 Name and type of aid, VAR,Type of supported OPS, Declination of VOR/ILS	识别 ID	频率、波道 Frequency/ Channel number	工作时间 Hours of operation	发射天线坐标及相对位置 Coordinates of transmitting antenna/ Position	DME 发射天线标高 Elevation of DME transmitting antenna	备注 Remarks
1	2	3	4	5	6	7
Yangzhou VOR/DME	SJD	113.1 MHz CH 78X	H24	N32°32.7′ E119°43.6′ 173°MAG/1000m FM THR35	13 m	
LOC 17 ILS CAT I	ITZ	110.7 MHz		173°MAG/315m FM RWY17 end		
GP 17		330.2 MHz		120m E of RCL, 320m inside THR17		
DME 17	ITZ	CH 44X (110.7 MHz)			10m	Co-located with GP 17
LOC 35 ILS CAT I	ISZ	110.1 MHz		353°MAG/315m FM RWY35 end		
GP 35		334.4 MHz		120m E of RCL, 307m inside THR35		
DME 35	ISZ	CH 38X (110.1 MHz)			10m	Co-located with GP 35

ZSYA AD 2.20 本场规定

1. 机场使用规定

1.1 进离场航空器应严格按照规定程序飞行，如有特殊情况应服从管制部门的临时调配。

1.2 所有训练飞行和技术试飞需事先申请，得到 ATC 部门批准后方可进行。

1.3 凡飞越扬州塔台管制区、标准气压高度 3900m（含）以下的民用航空器，飞行计划及动态电报应加发 ZSYAZXZX。

2. 跑道和滑行道的使用

2.1 凡有飞行时，任何人员、车辆禁止穿越跑道，如确需通过时，必须经塔台同意，并确保通信畅通。

2.2 所有飞机落地后使用 A 或 B 滑行道脱离。

2.3 由于机场无平行滑行道，落地飞机如果必须滑行至跑道掉头坪方可 180°掉头，机组需要提前报告塔台，否则塔台默认全停后可指挥原地 180°掉头。

2.4 滑行道对航空器翼展的限制

ZSYA AD 2.20 Local aerodrome regulations

1.Airport operations regulations

1.1 Aircraft shall follow the flight regulations for departure and arrival and follow the ATC instructions on request.

1.2 Technical test flight shall be filed in advance and shall be made with ATC clearance.

1.3 All aircraft flying over TWR control area below 3900(include) QNE, flight plan and NOTAM shall be indicated with “ZSYAZXZX”.

2. Use of runways and taxiways

2.1 Any RWY crossing shall get permission from TWR.

2.2 All aircraft used TWY A＆B to vacate RWY.

2.3 Due to no parallel TWY, if aircraft must turn around at RWY turn pad, report Tower in advance, or acquiescet turn around immediately after full stop.

2.4 Wing span limits for TWYs and apron taxi lanes

滑行道/TWYs	航空器翼展限制（m）/Wing span limits for aircraft(m)
A	≤65 m
B	≤36 m

2.5 从 A、B 滑行道滑入机位时，注意滑行线标志，应沿机坪中部主滑行线滑入机位。

2.5 Taxi into stands during TWY A＆B, attention to TWY markings, follow the main TWY to stands.

3. 机坪和机位的使用

3. Use of aprons and parking stands

3.1 航空器进入机坪后，严格按照地面指挥人员的指

3.1 Follow GND taxiing instructions, after enter apron.

示滑行。

3.2 航空器滑行时，应注意与其它航空器和障碍物保持安全间隔。

3.2 When aircraft taxiing, attention safety separation with other aircrafts and obstacles.

3.3 停机位使用限制

3.3 Limits for aircraft parking on the following stands:

停机位编号/Stands	翼展限制（m）/Wing span limits(m)	进出方式/Enter or Exit
7,14	≤65	Taxi in, Push back
1	≤52	Taxi in, Push back
8-13	≤36	Taxi in, Taxi out
2-6	≤36	Taxi in, Push back

3.4 航站楼目前有廊桥 6 个，从北到南依次编号 1-6 号机位；7 号机位为除冰机位兼货机位；14 号机位为训练航空器临时停机位；8-13 号机位为远机位，其中 13 号机位为隔离机位。

3.4 1-6 bridge stands in TML; stand Nr.7 is ice-decing and cargo stand; stand Nr.14 is temporary stand for training aircraft; stands Nr.8-13 are remote stands, stand Nr.13 is isolated stand.

3.5 国际或地区航班使用 4-6 号廊桥机位或远机位。

3.5 International flight use bridge stands Nr.4-6 or remote stands.

4. 低能见度运行

4. Low visibility operation

无

Nil

5. 直升机飞行限制，直升机停靠区

5. Helicopter operation restrictions and helicopter parking/docking area

无

Nil

6. 警告

6. Warning

Nil

ZSYA AD 2.21 减噪程序

ZSYA AD 2.21 Noise abatement procedures

无

Nil

ZSYA AD 2.22 飞行程序

1. 总则

除经塔台特殊许可外，在塔台管制区内的飞行，必须按照仪表飞行规则进行。

2. 起落航线

起落航线只准在跑道西侧进行。起落航线高度 450m（QNH）。起落航线一边、五边最长为 6 海里，宽度不超过 4 海里。

3. 仪表飞行程序

严格按照航图中公布的进、离场程序飞行。如果需要，航空器可在空中交通管制部门指定的航路、导航台或定位点上空等待或做机动飞行。

4. 雷达程序和/或 ADS-B 程序

无

5. 无线电通信失效程序

5.1 参见 AIP GEN3.4.5 中的仪表飞行规则航空器地空双向无线电通信失效通用程序。

5.2 管制席位电话

塔台电话：86-514-86100209/86-514-86100210

6. 目视飞行程序

无

ZSYA AD 2.22 Flight procedures

1. General

Flights within Tower Control Area shall operate under IFR unless special clearance has been obtained from Tower Control.

2. Traffic circuits

The circuit is only allowed on the west side of runway. The altitude of the circuit is 450m (QNH). The longest on up-wind and final of the circuit is 6 nm, and the width is no more than 4 nm.

3. IFR flight procedures

Strict adherence is required to the relevant arrival/departure procedures published in the aeronautical charts. Aircraft may, if necessary, hold or maneuver on an airway, over a navigation facility or a fix designated by ATC.

4. Radar procedures and/or ADS-B procedures

Nil

5. Radio communication failure procedures

5.1 Refer to AIP GEN3.4.5 general procedures for aircraft under instrument flight rule with air-ground two-way radio communication failure.

5.2 ATC telephone

TWR: 86-514-86100209/86-514-86100210

6. Procedures for VFR flights

Nil

7. 目视飞行航线

无

8. 其它规定

无

ZSYA AD 2.23 其它资料

鸟情资料

机场附近的鸟类活动主要集中在日出和日落， 飞行高度在 200m 以下。每年 5 月至 10 月为鸟群活动多发期。机场已积极采取多种驱鸟方式，以降低鸟害。

7. VFR route

Nil

8. Other regulations

Nil

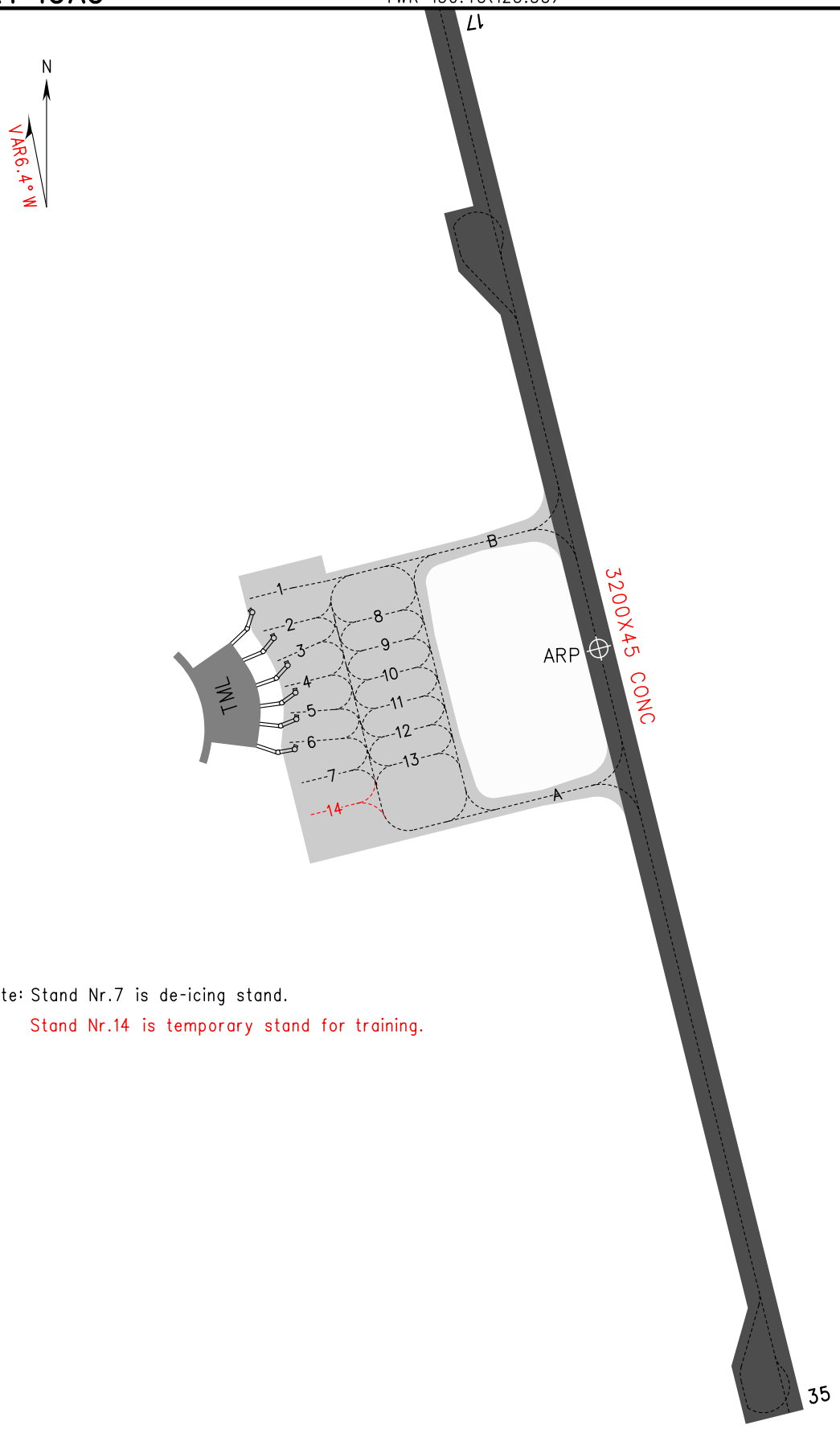
ZSYA AD 2.23 Other information

Bird’s information

Activities of birds frequently appear in the vicinity of the airport during sunrise and sunset. The flight altitude of birds is below 200m. The period of birds activities is from May to October. Aerodrome Authority has taken various steps to reduce birds activities.

ATIS 127.45
TWR 130.45(123.55)

ZSYA YANGZHOU/Taizhou



Note: Stand Nr.7 is de-icing stand.
Stand Nr.14 is temporary stand for training.

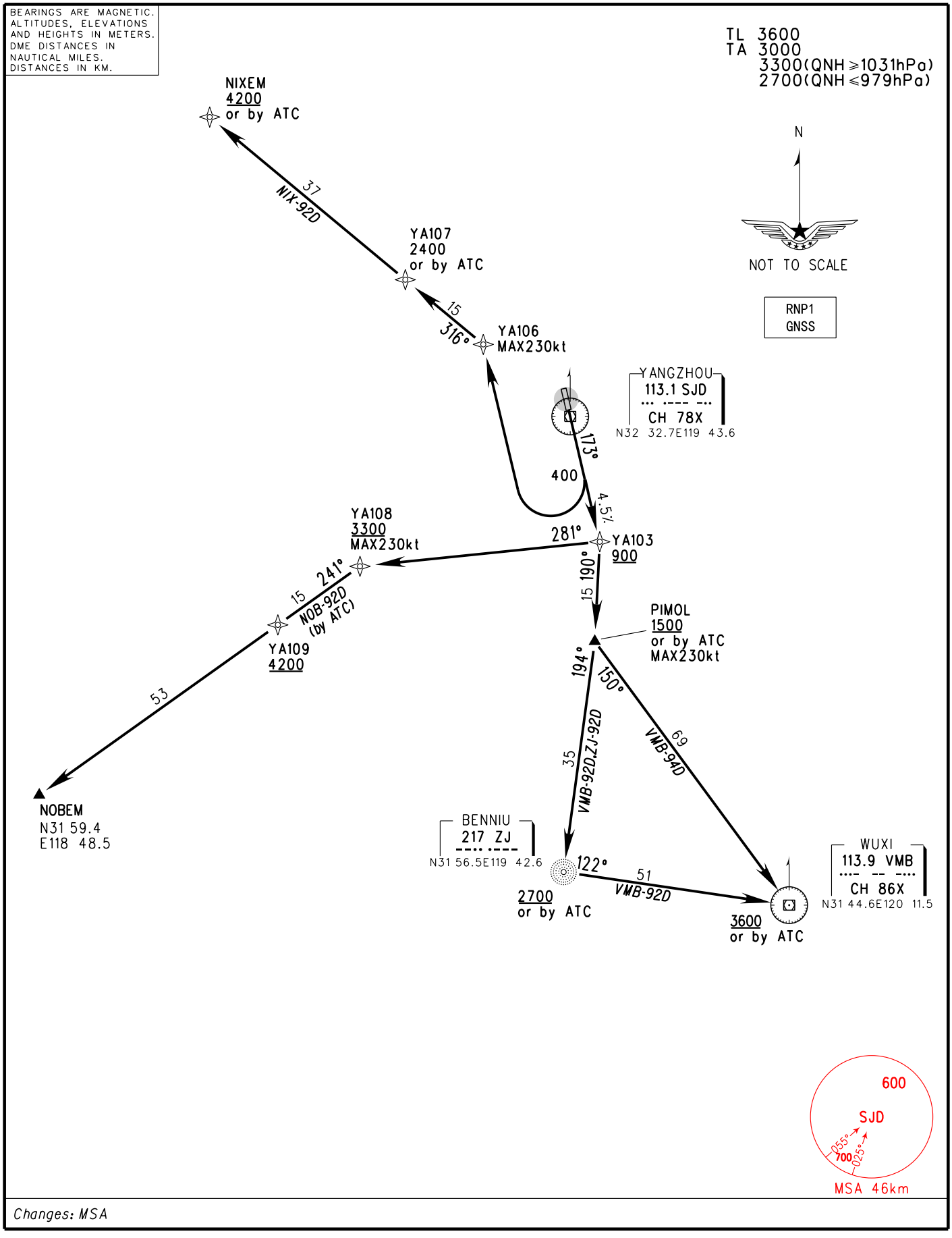
Changes: ATIS, stand Nr.14.

STANDARD DEPARTURE CHART-INSTRUMENT

VAR6.4° W

ATIS 127.45
TWR 130.45(123.55)

ZSYA YANGZHOU/Taizhou
RNP RWY17



Changes: MSA