STANDARD ARRIVAL CHART-INSTRUMENT

VAR5.8° W

D-ATIS 127.85	
TWR01 118.8(118.325)	17L/35R, 17R/35L
TWR02 118.4(118.725)	16L/34R, 16R/34L
TWR03 124.35(118.325)	17L/35R
TWR04 118.575(118.725)	16R/34L

APP01	120.3(119.75)
APP02	125.4(124.05)
APP03	125.85(119.2)
APP04	123.8(119.2)
APP05	126.65(128.05)
APP06	126.3(120.65)

APP07	121.1(119.75)
APP08	127.75(124.05)
APP09	121.375(128.05)
APP10	125.625(120.65)
APP11	119.075(128.05)

ZSPD SHANGHAI/Pudong

RNAV RWY34L/34R/35L/35R

BEARINGS ARE MAGNETIC ALTITUDES, ELEVATIONS AND HEIGHTS
IN METERS DME DISTANCES IN NAUTICAL MILES DISTANCES IN KM

1. RADAR REQUIRED
2. RNAV 1
3. GNSS,DME/DME/IRU REQUIRED

TL 3600
TA 3000
3300(QNH≥1031hPa)
2700(QNH≤979hPa)

N

NOT TO SCALE

SASAN
6000

115°
47
SAS-91A

ALT by ATC MAX250kt
295°
115°
SH1

SS202
4800

16
115°
SH2
ALT by ATC MAX250kt
295°

SS420

136°
48

HONGQIAO
117.2 SHA
CH 119X
N31 12.9E121 20.0

PUDONG
116.9 PUD
CH 116X
N31 10.3E121 47.0

3900
111°
36

JIUTING
109.6 JTN
CH 33X
N31 07.4E121 20.5

PD408
3000

168°
10

PD404

PD405
078°
168°
10

PD406
10

PD407
348°
20

PD403
12

PD402
12

IAF
PD401
600
for RWY34L/R
900
for RWY35L/R
MAX210kt

242°
ALT by ATC MAX230kt
062°

PD208
3000
or by ATC

64
AND-91A
062°

ANDONG
114.8 AND
CH 95X
N30 15.4E121 13.3

26
037°

BAVIK

15
BK-91A

SAMKI
5700

45
033°

LISHE
227 BK
N29 53.7E121 20.0

MATNU
5100

164°
13
MAT-91A

ALT by ATC MAX230kt
212°

25
249°
PD228

PINOT

212°
032°

42

PD414
2700

246°
26

PD413

168°
19

PD412
10

IAF
PD411
600
for RWY34L/R
900
for RWY35L/R
MAX210kt

SHUYUAN
112.7 XSY
CH 74X
N30 55.9E121 52.4

DUMET
6000
or by ATC

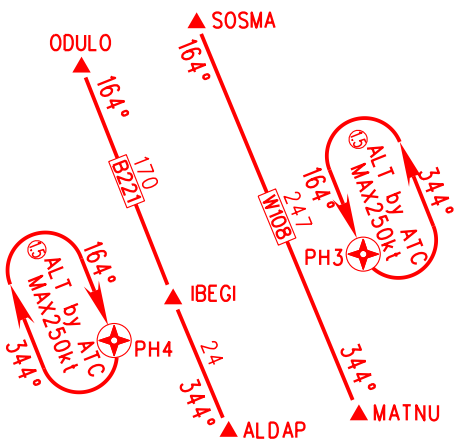
246°
57
DUM-91A

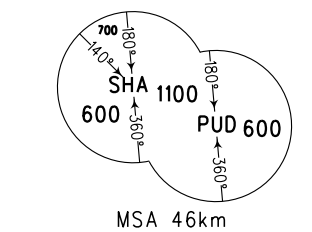
246°
PH1
3000
MAX230kt
066°

PH2
275°
ALT by ATC
MAX230kt
095°

Note:
Aircraft using the holding procedures beside rountes shall fly via radar vectoring.

Outside Holding Procedures:





MSA 46km

STAR	ROUTING
MAT-91A	MATNU-PD228-PINOT-PD414-PD413-PD412-PD411
DUM-91A	DUMET-PD414-PD413-PD412-PD411
BK-91A	BK-SAMKI-BAVIK-PD208-PD407-PD406-PD405-PD404-PD403-PD402-PD401
AND-91A	AND-PD208-PD407-PD406-PD405-PD404-PD403-PD402-PD401
SAS-91A	SASAN-SS202-SS420-JTN-PD408-PD404-PD403-PD402-PD401

Changes: procedure.