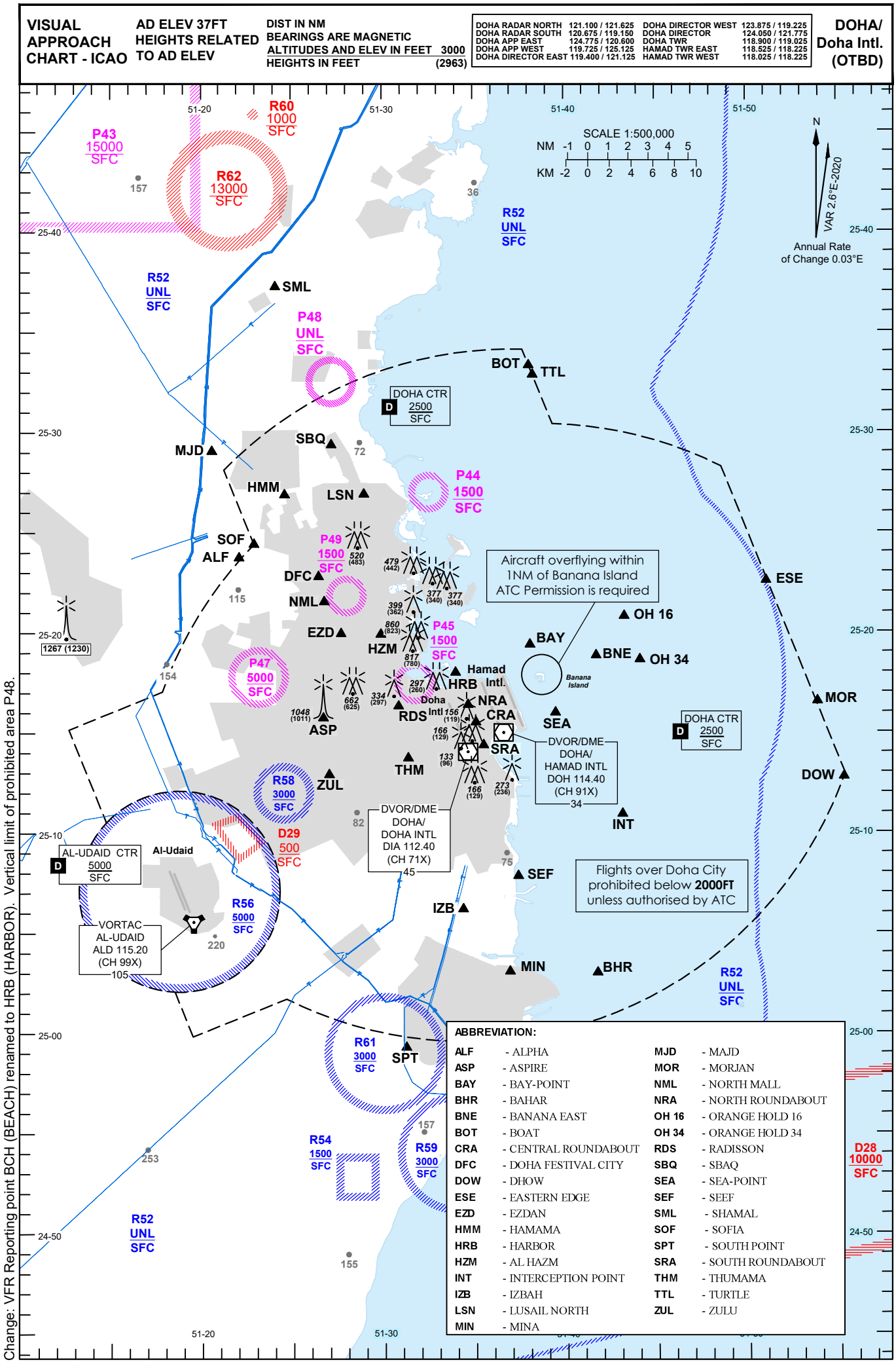

VISUAL APPROACH CHART - ICAO
AD ELEV 37FT
HEIGHTS RELATED TO AD ELEV
DIST IN NM
BEARINGS ARE MAGNETIC
ALTITUDES AND ELEV IN FEET 3000
HEIGHTS IN FEET (2963)
DOHA RADAR NORTH 121.100 / 121.625
DOHA RADAR SOUTH 120.675 / 119.150
DOHA APP EAST 124.775 / 120.600
DOHA APP WEST 119.725 / 125.125
DOHA DIRECTOR EAST 119.400 / 121.125
DOHA DIRECTOR WEST 123.875 / 119.225
DOHA DIRECTOR 124.050 / 121.775
DOHA TWR 118.900 / 119.025
HAMAD TWR EAST 118.525 / 118.225
HAMAD TWR WEST 118.025 / 118.225
DOHA/ Doha Intl. (OTBD)
SCALE 1:500,000
NM -1 0 1 2 3 4 5
KM -2 0 2 4 6 8 10
N
VAR 2.6°E-2020
Annual Rate of Change 0.03°E
R60 1000 SFC
P43 15000 SFC
R62 13000 SFC
R52 UNL SFC
P48 UNL SFC
P44 1500 SFC
P49 1500 SFC
P45 1500 SFC
P47 5000 SFC
R58 3000 SFC
D29 500 SFC
R56 5000 SFC
R61 3000 SFC
R54 1500 SFC
R59 3000 SFC
D28 10000 SFC
DOHA CTR 2500 SFC
AL-UDAID CTR 5000 SFC
Al-Udaid
VORTAC AL-UDAID ALD 115.20 (CH 99X)
DVOR/DME DOHA/ DOHA INTL DIA 112.40 (CH 71X)
DVOR/DME DOHA/ HAMAD INTL DOH 114.40 (CH 91X)
Aircraft overflying within 1NM of Banana Island ATC Permission is required
Flights over Doha City prohibited below 2000FT unless authorised by ATC
Banana Island
Hamad Intl.
Doha Intl
1267 (1230)
SML
MJD
SBQ
HMM
LSN
SOF
ALF
DFC
NML
EZD
HZM
HRB
RDS
ASP
THM
ZUL
IZB
SPT
BOT
TTL
BAY
BNE
OH 16
OH 34
SEA
NRA
CRA
SRA
ESE
MOR
DOW
INT
SEF
MIN
BHR
Change: VFR Reporting point BCH (BEACH) renamed to HRB (HARBOR). Vertical limit of prohibited area P48.
ABBREVIATION:
ALF - ALPHA
ASP - ASPIRE
BAY - BAY-POINT
BHR - BAHAR
BNE - BANANA EAST
BOT - BOAT
CRA - CENTRAL ROUNDABOUT
DFC - DOHA FESTIVAL CITY
DOW - DHOW
ESE - EASTERN EDGE
EZD - EZDAN
HMM - HAMAMA
HRB - HARBOR
HZM - AL HAZM
INT - INTERCEPTION POINT
IZB - IZBAH
LSN - LUSAIL NORTH
MIN - MINA
MJD - MAJD
MOR - MORJAN
NML - NORTH MALL
NRA - NORTH ROUNDABOUT
OH 16 - ORANGE HOLD 16
OH 34 - ORANGE HOLD 34
RDS - RADISSON
SBQ - SBAQ
SEA - SEA-POINT
SEF - SEEF
SML - SHAMAL
SOF - SOFIA
SPT - SOUTH POINT
SRA - SOUTH ROUNDABOUT
THM - THUMAMA
TTL - TURTLE
ZUL - ZULU