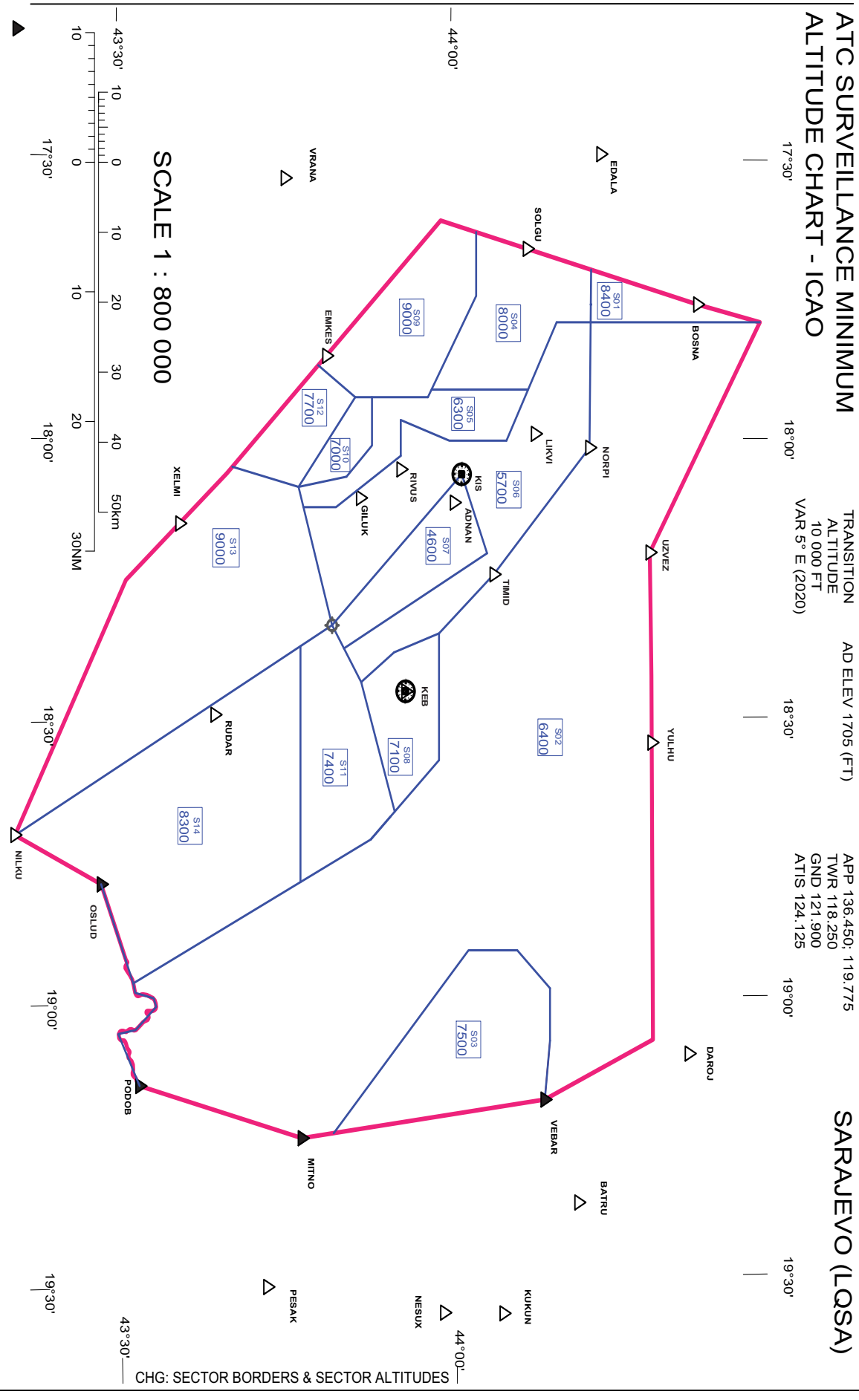
ATC SURVEILLANCE MINIMUM
ALTITUDE CHART - ICAO
SARAJEVO (LQSA)
TRANSITION ALTITUDE 10 000 FT
VAR 5° E (2020)
AD ELEV 1705 (FT)
APP 136.450; 119.775
TWR 118.250
GND 121.900
ATIS 124.125
SCALE 1 : 800 000
10 0 10 20 30 40 50km
10 0 10 20 30NM
S01 8400
S02 6400
S03 7500
S04 8000
S05 6300
S06 5700
S07 4600
S08 7100
S09 9000
S10 7000
S11 7400
S12 7700
S13 9000
S14 8300
BOSNA
EDALA
SOLGU
EMKES
VRANA
XELMI
LIKVI
NORPI
KIS
ADNAN
RIVUS
GILUK
TIMID
UZVEZ
KEB
RUDAR
YULHU
DAROJ
VEBAR
BATRU
KUKUN
PESAK
NESUX
MITNO
PODOB
OSLUD
NILKU
17°30'
18°00'
18°30'
19°00'
19°30'
43°30'
44°00'
CHG: SECTOR BORDERS & SECTOR ALTITUDES

S01	
441241.73	174153.71
441239.86	174732.20
442750.00	174729.00
441241.73	174153.71

S02	
441239.86	174732.20
441234.30	180058.77
440358.98	181432.14
435903.22	182049.66
435859.94	183422.32
435249.91	184246.42
433125.80	185746.62
433136.06	185846.80
433315.42	185923.52
433328.12	190017.85
433135.98	190243.68
433002.50	190308.13
433154.28	190840.11
434624.00	191430.00
434914.87	191401.27
440130.36	185443.50
440552.97	185447.54
440846.73	185854.38
440843.70	190430.56
440812.00	191049.00
441757.50	190434.30
441804.16	183239.77
441758.23	181214.17
441233.08	180329.96
442750.00	174729.00
441239.86	174732.20

S03	
440130.36	185443.50
434914.87	191401.27
440812.00	191049.00
440843.70	190430.56
440846.73	185854.38
440552.97	185447.54
440130.36	185443.50

S04	
440222.95	173755.81
440224.06	174445.73
435824.78	17544689
440704.27	175446.14
440937.28	174732.83
441239.86	174732.20
441241.73	174153.71
440222.95	173755.81

S05	
435304.28	175535.52
435304.36	180044.87
435047.48	180404.43
434629.57	180508.91
434655.95	180719.04
434950.53	180719.40
435539.57	180151.29
435539.57	175802.21
440000.61	180014.16
440507.98	180014.19
440704.27	175446.14
435824.78	175446.89
435805.51	175535.16
435304.28	175535.52

S06	
441239.86	174732.20
440937.28	174732.83
440507.98	180014.19
440000.61	180014.16
435539.57	175802.21
435539.57	180151.29
434950.53	180719.40
434655.95	180719.04
434928.10	181954.10
440105.79	180346.79
430322.80	181216.80
435031.57	182222.61
435203.66	182558.42
435501.15	182249.87
435903.22	182049.66
440358.98	181432.14
441234.30	180058.77
441239.86	174732.20

S07	
434928.10	181954.10
435031.57	182222.61
430322.80	181216.80
440105.79	180346.79
434928.10	181954.10

S08	
435203.66	182558.42
435459.75	183949.83
435859.94	183422.32
435903.22	182049.66
435501.15	182249.87
435203.66	182558.42

S09	
435911.70	173642.58
434814.94	175212.28
435134.65	175535.63
435805.51	175535.16
440224.06	174445.73
440222.95	173755.81
435911.70	173642.58

S10	
435134.65	175535.63
434629.57	180508.91
435047.48	180404.43
435304.36	180044.87
435304.28	175535.52
435134.65	175535.63

S11	
434637.72	182206.84
434630.08	184713.94
435249.91	184246.42
435459.75	183949.83
435203.66	182558.42
434928.10	181954.10
434637.72	182206.84

S12	
434814.94	175212.28
434033.36	180300.51
434629.57	180508.91
435134.65	175535.63
434814.94	175212.28

S13	
434033.36	180300.51
433100.00	181500.00
432055.00	184155.00
434928.10	181954.10
434629.57	180508.91
434033.36	180300.51

S14	
432055.00	184155.00
432838.00	184714.00
433125.80	185746.62
434630.08	184713.94
434637.72	182206.84
432055.00	184155.00