ILS or LOC RWY 10C

CHICAGO O'HARE INTL (ORD)

LOC/DME I-SXH	APP CRS	Rwy Idg	10540
108.95	093°	TDZE	669
Chan 26(Y)		Apt Elev	680

From GIBNS: RNAV-1 GPS required.
RNAV 1-GPS or RADAR required for procedure entry. DME or RADAR required.
Simultaneous approach authorized.

ALSF-2

MISSED APPROACH: Climb to 4000 on heading 093° and CGT VORTAC R-336 to CGT VORTAC and hold.

CHICAGO APP CON	O'HARE TOWERS	GND CON	(TWR CENTER)	CLNC DEL
119.0 292.125	128.15 348.0(Rwy 9L/27R) 133.0 348.0(10R/28L) 120.75 121.15 126.9 132.7 348.0(CENTER)	124.125(TWR NORTH) 118.05(TWR SOUTH) 226.675(ALL TWRS)	121.75(OBND) 121.9(IBND)	121.6

D-ATIS 135.4 282.225

CPDLC

ALTERNATE MISSED APCH FIX
081°
108.4 DPA
R-081
261°
Chan 21
BLUTO
DPA 41
RADAR

NORTHBROOK
113.0 OBK
Chan 77

114.2 CGT
R-336
Chan 89

R-197
R-181

LOCALIZER 108.95
I-SXH
Chan 26 (Y)

BAIRY
I-SXH 25.8
RADAR

COUPR
I-SXH 22.6
RADAR

KYLAA
I-SXH 19.5
RADAR

PEPAW
I-SXH 16.4
RADAR

(IF)
SHARN
I-SXH 13.2
RADAR

RRUDA
I-SXH 10.1
RADAR

RAYYY INT
I-SXH 4.8
RADAR

(IAF)
GIBNS

273°
8000
093°
(3.1)
7000
(3.1)
6000
(3.1)
5000
093°
(3.1)
4000
(3.1)
2300
(5.3)

1468
894
844
834
IM
813
815
1508
1185

ZURSO INT
I-SXH 1.4

9000
085° (20.3)

MSA ORD 25 NM
3400

MISSED APCH FIX
R-336
156°
336°
CHICAGO HEIGHTS
CGT
114.2
Chan 89

VGSI and ILS glidepath not coincident (VGSI Angle 3.00/TCH 75).

4000 | hdg 093° | CGT R-336 | CGT

*LOC only

I-SXH DME ANTENNA

9000
093°
8000
7000
6000
5000
4000
2300
*1220

GS 3.00°
TCH 55

3.1 NM | 3.1 NM | 3.1 NM | 3.1 NM | 3.1 NM | 5.3 NM | 3.4 NM | 1.5 NM | 0.1

ZURSO INT
I-SXH 1.4
I-SXH 0.2
IM

ELEV 680 D TDZ 680

TWR 914
TWR 910
TWR 876

7500 X 150
7967 X 150
13000 X 150
10800 X 200
0.3% DOWN
0.3% UP
0.5% DOWN

093° 5 NM from FAF

HIRL all Rwys
TDZ/CL all Rwys except 4L

FAF to MAP 5 NM

Knots	60	90	120	150	180
Min:Sec	5:00	3:20	2:30	2:00	1:40

CATEGORY	A	B	C	D
S-ILS 10C		869/18	200 (200-½)	
S-LOC 10C	1220/24	551 (600-½)	1220/60	551 (600-1¼)

ZURSO FIX MINIMUMS (DUAL VOR RECEIVERS OR DME REQUIRED)

S-LOC 10C	1100/24	431 (500-½)	1100/40	431 (500-¾)

EC-3, 10 OCT 2019 to 07 NOV 2019
EC-3, 10 OCT 2019 to 07 NOV 2019