## US DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION

## ILS - STANDARD INSTRUMENT APPROACH PROCEDURE TITLE 14 CFR PART 97.29

Bearings, headings, courses, and radials are magnetic. Elevations and altitudes are in feet, MSL, except HAT, HAA, TCH, and RA. Altitudes are minimum altitudes unless otherwise indicated. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles or in feet RVR.

			TEI	RMINAL ROL	JTES									MISSED	APPRO <i>P</i>	4CH		
FROM			TC	)		COURSE AND DISTANCE ALTITUDE				TTUDE								
FNT VORTAC	O/FNT VORTAC 10.00 RADAR			093.39 / 10.00			2800	)	LOC: 3.71 NM AFTER TORYY/FNT 4.33 DME OR AT FNT VORTA 0.64 DME					VORTAC				
HARRO/FNT VORTAC 10.00 DME/RADAR (IF/IAF)			Y/FNT VORTA	AC 4.33 DME	27	274.26 / 5.66 (I-TUN)			2000	2000		CLIMB TO 2600 ON FNT VORTAC R-275 DIRECT SELFY/FNT VORTAC 10.56 DME/RADAR AND HOLD.						
1. PT SIDE OF	COURSE		UTBOUND	ET	WITHIN	MILES	S OF					CHART IS CHART IN DISTANCE *LOC ON CHART OF	, LT, 095 FAS OBS VDP AT CE VDP ILY. CIRCLIN	5.06 INBOUN ST: 942 TAN 2.01 DME* TO THLD 1.:	IK 42582 38 NM.			
2. HOLD E HARRO, RT	_						<u> </u>			'		CHART:			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		•	
3. FAC: <b>274.26</b> FAI				U OF PI (IA	г)	DISTEA	F TO MAP	. 0.74	1 THL	D: ·	3.71							
4. MIN. ALT: <b>HARRO 28</b>			AC 4.33 DIVIE			DIST FA	IF TO MAP	. 3.7	_ '''	_U <u></u>	3.71							
5. DIST TO THLD FRO		-	MM: -	IM:	150	) LIAT:	100 HAT:		C ANIT	<u> </u>								
6. MIN GS INCPT: 20			ORYY 2000	IIVI	<u> </u>	O HAT: _ <b>-</b>	100 HAT:		SS ANT									
7. GS ANGLE: 3.0		_	DRYY 2000			OIVI	l: -	MM:	'	M:								
		56.2										N 4 A O \ / A	D: 014/		EDOCH	I V = 1	AR: <b>2000</b>	
8. MSA FROM: FNT VO	JR I AC 3100						MINIMUMS					MAG VA	K. 6VV		LFOCI		.N. 2000	
TAKEOFF: 0		DN4 0000	154 FOD T	LUC AIDDOI	DT			ATE: N. A		11 6 . 0	TAND	ARD#		OC: STAND	APD @			
		≺IVI 8∠60 <b>A</b>	)-15A FOR T	HIS AIRPUI	<u>В</u>	B ALTERNATE: N A				ILS. S	IAND	D LOC. STANDA			E E			
CATEGORY =====>	<del>                                     </del>		1=	5			DUMBA		1					T.,,,		T		1
0 !! 0 0=	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS		DH/MDA	VIS	H/	AT/HAA	DH/N		VIS	HAT/HAA	DH/MI	DA	VIS	HAT/HAA
S-ILS 27	970	1/2	200	970	1/2	200	970	1/2		200		70	1/2	200	-	-		
S-LOC 27	1260	1/2	490	1260	1/2	490	1260	1		490	12		1	490	┞			+
CIRCLING	1260	1	478	1300	1	518	1300	1 1/2	<u> </u>	518	15	20	2 1/4	738				
																$\rightarrow$		
				<u> </u>										<u> </u>		_		
NOTES: CHART NOTE: DME FR CHART PLANVIEW NO	TE: PROCED	URE NA	FOR ARRIVA	L ON FNT V	ORTAC A	AIRWAY RADIA	ALS 076 CW	<i>l</i> 097.				NA WHI		TROL TOW	ER CLOS	SED.		QUALITY
CHART PLANVIEW NO		_	ITLY LIGHTE	D PARKING	LOT 4000	OFT EAST OF	APPROACH	I END OF	RWY 2	27								35
CAN EASILY BE CONF		KWY 27.																CHECKED
CITY AND STATE	- 4)	П	ELEVATION:	782	TDZE: 7	70	FACILITY	/ T	DDOO	EDLIBE	NO /	AMDT N	O /EEE	ECTIVE DA	\TE·	Isur		
FLINT, MI			AIRPORT NAME:				IDENTIFIER:			_	E NO./AMDT NO./EFFECTIVE DATE: SUP: LS OR LOC RWY 27, AMDT 6  AMDT:					5		
FLIIVI, IVII			BISHOP INTL					I-TUN .			24 MAY 2018							
			BISHUP INIL							DATED					ED 0	05/06/2010		

## US DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION **ILS - STANDARD INSTRUMENT APPROACH PROCEDURE - TITLE 14 CFR PART 97.29**

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NOTES	CONT
NOTES, (	CONT.

EQUIPMENT REQUIREMENTS NOTE: DME OR RADAR REQUIRED FOR PROCEDURE ENTRY. DME OR RADAR REQUIRED. CHART NOTE: FOR INOPERATIVE ALS, INCREASE S-LOC 27 CAT A/B VISIBILITY TO 1 SM, AND CAT C/D VISIBILITY TO 1 3/8 SM.

QUALITY.

CITY AND STATE

FLINT, MI

**ELEVATION: 782** AIRPORT NAME: TDZE: 770

**BISHOP INTL** 

FACILITY IDENTIFIER: I-TUN

PROCEDURE NO./ AMDT NO./EFFECTIVE DATE: ILS OR LOC RWY 27, AMDT 6

SUP:

5 AMDT: 05/06/2010

24 MAY 2018

DATED:

	US DEPARTMENT OF TRANSPOR	S - STANDARD		except Ceilings	s, headings, courses, and radials are magnetic. Elevations an HAT, HAA, TCH, and RA. Altitudes are minimum altitudes ι s are in feet above aiport elevation. Distances are in nautical n d, except visibilities which are in statute miles or in feet RVR.	unless otherwis	se indicated.
							OVALITY 25 CHECKED
CITY AI	ND STATE <b>FLINT, MI</b>	ELEVATION: 782 AIRPORT NAME: BISHO	TDZE: 770 P INTL	FACILITY IDENTIFIER: I-TUN	PROCEDURE NO./ AMDT NO./EFFECTIVE DATE: ILS OR LOC RWY 27, AMDT 6 24 MAY 2018	SUP: AMDT: DATED:	5 05/06/2010
	O D 1 1 0 0 0 0 1 0 1 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 0 1 0						