WILLIAMTOWN

30

RWY (CN) TORA TODA ASDA LDA12 (MIL) 3058 (10033) 3118 (10230) (2.2%) 3058 (10033) 3058

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- 2. RWY 12 THR location determined by 2.33% APCH GRAD.
- 3. Critical OBST on take-off, power pole 39FT AGL (43FT AMSL), located 176M (577FT) R of RCL and 312M (1023FT) beyond THR 30.
- 4. Critical OBST on landing, tree 64FT AGL (146FT AMSL), located 56M (184FT) L of RCL and 1535M (5.036FT) before THR 12.
- (MIL) 3058 (10033) 3118 (10230) (2.33%) 3058 (10033) 3058 (10033)
- 1. M34B arrestor barrier anchor points at end of CWY, 5FT AGL and 28M outside extended RWY CL, are not considered in the calculation of TODA GRAD and STODA.
- 2. RWY 30 THR location determined by 2.2% APCH GRAD.
- 3. Critical OBST on take-off, tree 64FT AGL (146FT AMSL), located 56M (184FT) R of RCL and 1535M (5,036FT) beyond THR 12.
- 4. Critical OBST on landing, power pole 39FT AGL (43FT AMSL), located 176M (577FT) L of RCL and 312M (1023FT) before THR 30.

Slope 0.13% down to SE. RWY WID 45 RWS WID 280 Graded 150

SUPPLEMENTARY TAKEOFF DISTANCES

RWY12- 3001(9846)(1.6) 3069(10069)(1.9)

RWY30- 2426(7959)(1.6) 2778(9114)(1.9) 3033(9951)(2.2)

TAXIWAY INTERSECTION DECLARED DISTANCES

RWY12-	TKOF from TWY A3;	RWY remaining 2176(7139)	reduce all DIST by 882(2894)
RWY12-	TKOF from TWY A4;	RWY remaining 2778(9114)	reduce all DIST by 280(919)
RWY12-	TKOF from TWY B;	RWY remaining 1100(3609)	reduce all DIST by 1958(6424)
RWY12-	TKOF from TWY H;	RWY remaining 1078(3537)	reduce all DIST by 1980(6496)
RWY30-	TKOF from TWY A2;	RWY remaining 2717(8914)	reduce all DIST by 341(1119)
RWY30-	TKOF from TWY B;	RWY remaining 1981(6499)	reduce all DIST by 1077(3533)
RWY30-	TKOF from TWY H;	RWY remaining 1997(6552)	reduce all DIST by 1061(3481)