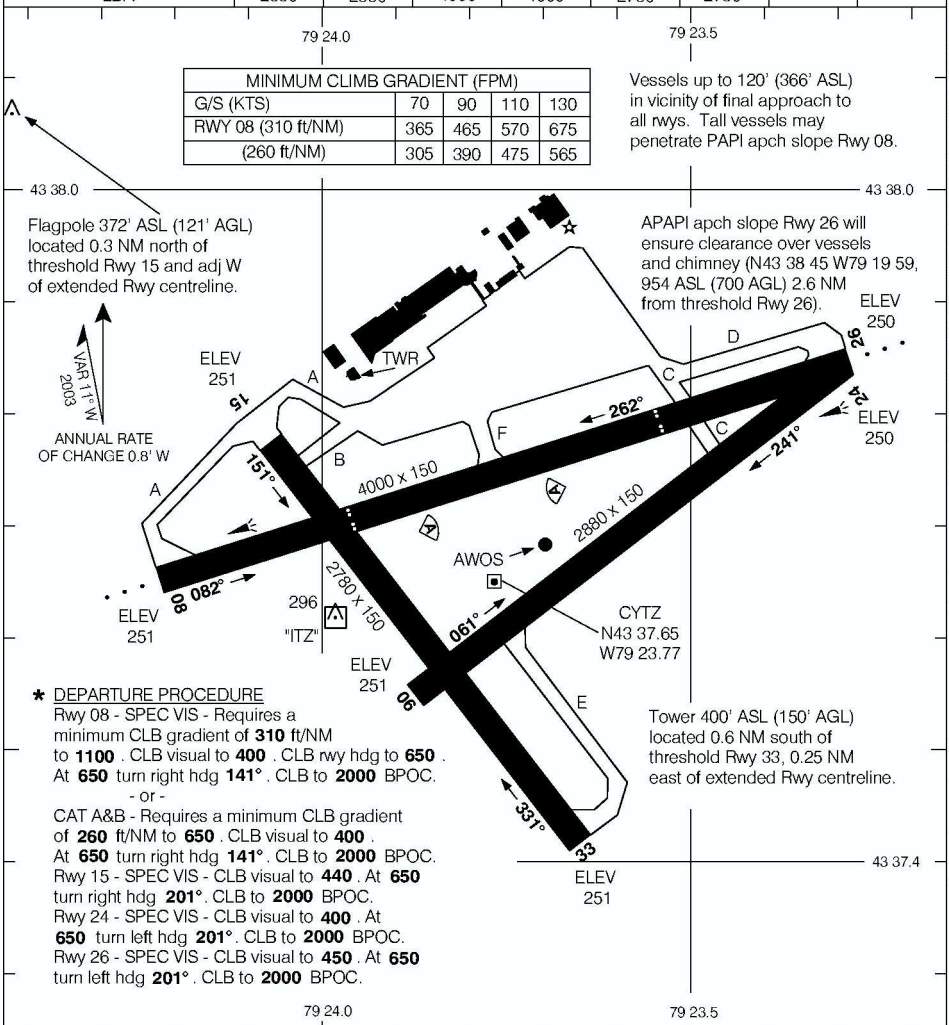
ATIS 133.6	VOT 110.4	GND 121.7	TWR 118.2 226.5 O/T TFC 118.2 (ATF CZ)	DEP TORONTO TML 133.4 363.8

DECLARED DISTANCES	06	24	08	26	15	33		
TORA	2880	2880	4000	4000	2780	2780		
TODA	3180	3330	4350	4350	2780	2780		
ASDA	2880	2880	4000	4000	2780	2780		
LDA	2880	2880	4000	4000	2780	2780		



MINIMUM CLIMB GRADIENT (FPM)				
G/S (KTS)	70	90	110	130
RWY 08 (310 ft/NM)	365	465	570	675
(260 ft/NM)	305	390	475	565

Vessels up to 120' (366' ASL) in vicinity of final approach to all rwys. Tall vessels may penetrate PAPI apch slope Rwy 08.

* DEPARTURE PROCEDURE
Rwy 08 - SPEC VIS - Requires a minimum CLB gradient of **310** ft/NM to **1100** . CLB visual to **400** . CLB rwy hdg to **650** . At **650** turn right hdg **141°** . CLB to **2000** BPOC.
- or -
CAT A&B - Requires a minimum CLB gradient of **260** ft/NM to **650** . CLB visual to **400** . At **650** turn right hdg **141°** . CLB to **2000** BPOC.
Rwy 15 - SPEC VIS - CLB visual to **440** . At **650** turn right hdg **201°** . CLB to **2000** BPOC.
Rwy 24 - SPEC VIS - CLB visual to **400** . At **650** turn left hdg **201°** . CLB to **2000** BPOC.
Rwy 26 - SPEC VIS - CLB visual to **450** . At **650** turn left hdg **201°** . CLB to **2000** BPOC.

TAKE-OFF MINIMA
Rwys 08, 15, 24, 26: *
Rwys 06, 33: NOT ASSESSED

SCALE IN FEET
1000 0 1000

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