

**PIARCO INTERNATIONAL NOTAM OFFICE****AIP
SUPPLEMENT**

Tele: 1 868 669-4128
1 868 668-8222 ext 2510
FAX: 1 868 669 1716
AFTN: TTPPYNYX
Email:aimpublication@caa.gov.tt

TRINIDAD & TOBAGO
CIVIL AVIATION AUTHORITY,
P.O. BOX 2163, NATIONAL MAIL CENTRE,
PIARCO
REPUBLIC OF TRINIDAD AND TOBAGO

03/26
23 FEB 26

AD**03. JOHN A. OSBORNE AIRPORT****Aerodrome Chart - ICAO and Aerodrome Obstacle Chart - ICAO Type A - Operating Limitations at John A. Osborne Airport****Effective: 260223 to PERM**

The Aerodrome Chart - ICAO and Aerodrome Obstacle Chart - ICAO Type A - Operating Limitations at John A. Osborne Airport have been updated.

Please see attached:

- Attachment A – Aerodrome Chart – ICAO
- Attachment B – Aerodrome Obstacle Chart – ICAO Type A - Operating Limitations

Please refer to the Eastern Caribbean AIP pages AD 2.6-1-13 and AD 2.6-1-17.

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ATTACHMENT A

ARP 16°47'29"N 062°11'36"W

AD ELEV 550FT

John A. Osborne Airport
Gerald's
Montserrat

AERODROME CHART - ICAO

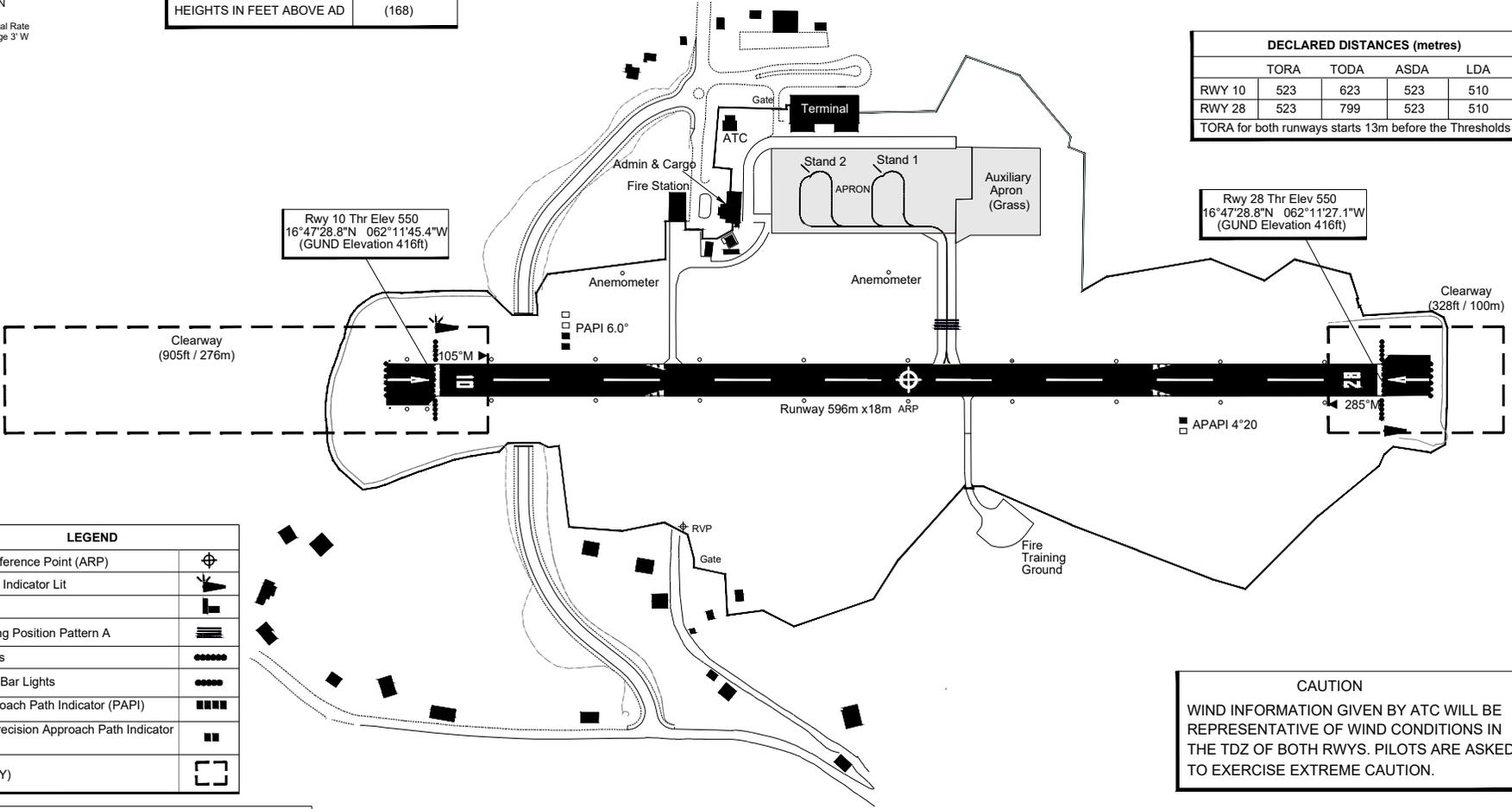


GUND (Geoid Undulation) = 416ft	
The height of the Geoid (MSL) above the Reference Ellipsoid (WGS84) at the stated position	
BEARINGS ARE MAGNETIC ELEVATIONS AND HEIGHTS ARE IN FEET	
ELEVATIONS IN FEET AMSL	467
HEIGHTS IN FEET ABOVE AD	(168)

RUNWAY/TAXIWAY/APRON PHYSICAL CHARACTERISTICS		
APRON/RWY/TWY	SURFACE	BEARING STRENGTH
RWY 10/28	Asphalt	16F/B/Y/T
TAXIWAY	Asphalt	7F/B/Y/T
MAIN APRON	Asphalt	7F/B/Y/T

DECLARED DISTANCES (metres)				
	TORA	TODA	ASDA	LDA
RWY 10	523	623	523	510
RWY 28	523	799	523	510

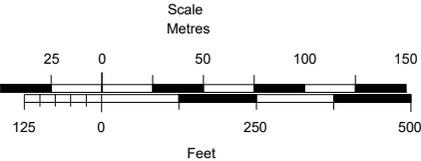
TORA for both runways starts 13m before the Thresholds



CAUTION
WIND INFORMATION GIVEN BY ATC WILL BE REPRESENTATIVE OF WIND CONDITIONS IN THE TDZ OF BOTH RWYS. PILOTS ARE ASKED TO EXERCISE EXTREME CAUTION.

LEGEND	
Aerodrome Reference Point (ARP)	
Wind Direction Indicator Lit	
Buildings	
Runway Holding Position Pattern A	
Rwy End Lights	
Rwy Thr Wing Bar Lights	
Precision Approach Path Indicator (PAPI)	
Abbreviated Precision Approach Path Indicator (APAPI)	
Clearway (CWY)	

COM	
ATIS	Not Available
TWR	118.8MHz JOHN A. OSBORNE TOWER
LIGHTING	
THR 10/28	Green Wing bars
RWY 10/28	Hi White Edge 60m spacing, End lights red
RWY 10	PAPI-L (6.0°)
RWY 28	APAPI-L (4°20')
TWY	Blue edge



STAND	LATITUDE	LONGITUDE	ELEV (FT)
1	16°47'32.6"N	062°11'36.7"W	550
2	16°47'32.6"N	062°11'38.1"W	549

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ATTACHMENT B

ELEVATIONS IN FEET

ALL OTHER DIMENSIONS IN METRES

AERODROME OBSTACLE CHART - ICAO TYPE A - OPERATING LIMITATIONS

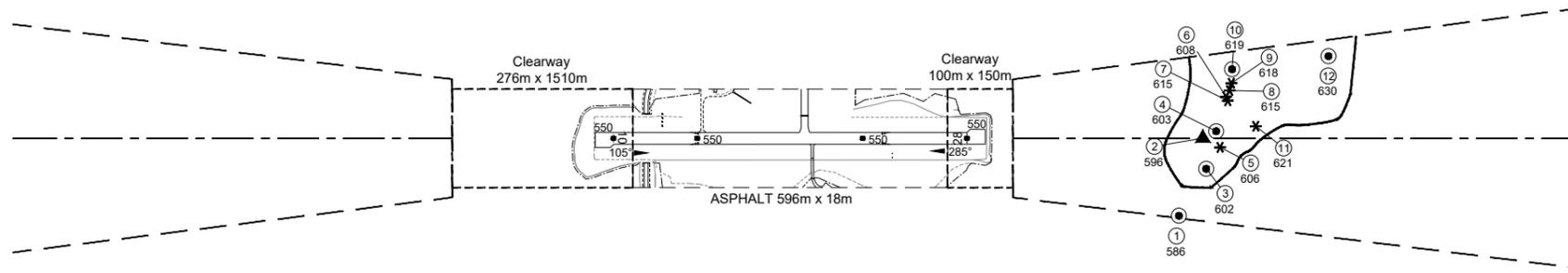
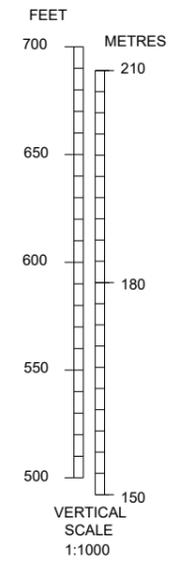
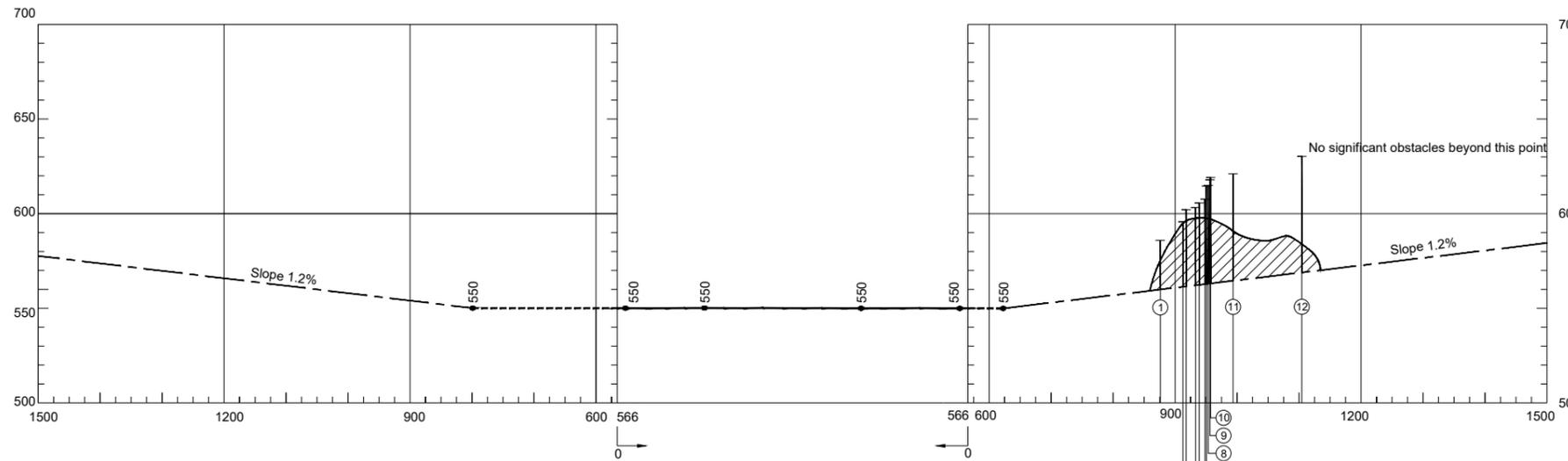
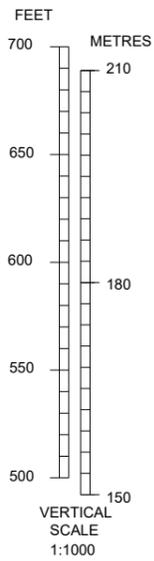
**JOHN A. OSBORNE AIRPORT
GERALD'S, MONTSERRAT
RWY 10/28**

MAGNETIC VARIATION 15° W - MAY 2024
Change 3' W per year

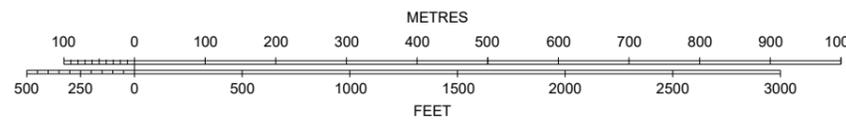
ORDER OF ACCURACY: Horizontal 3m; Vertical 1ft
Aerodrome information current May 2024
Based on survey dated May 2024

RUNWAY 10-28

DECLARED DISTANCES		
RWY 10		RWY 28
523	TAKE-OFF RUN AVAILABLE	523
623	TAKE-OFF DISTANCE AVAILABLE	799
523	ACCELERATE-STOP DISTANCE AVAILABLE	523
510	LANDING DISTANCE AVAILABLE	510



HORIZONTAL SCALE 1:10,000



LEGEND	PLAN	PROFILE
IDENTIFICATION NUMBER	⑤	⑤
HEIGHT AMSL	25	⑤
TREE / BUSH	*	*
POLE, AERIAL, TOWER, ETC	●	●
TERRAIN PENETRATING	[Symbol]	[Symbol]

Amendment Record		
No.	Date	Entered By

Obstacle Number	Survey Number	Description	Latitude	Longitude	ft
1	3117	EP	164725.01N	0621116.18W	586
2	608	Ground_Level	164728.85N	0621114.95W	596
3	3834	POLE	164727.34N	0621114.77W	602
4	3632	POLE	164729.20N	0621114.26W	603
5	3626	TREE	164728.40N	0621114.06W	606
6	3403	TREE	164730.90N	0621113.75W	608
7	3621	TREE	164730.71N	0621113.67W	615
8	3620	TREE	164731.22N	0621113.57W	615
9	3618	TREE	164731.58N	0621113.48W	618
10	3630	UTILITY_POLE	164732.27N	0621113.44W	619
11	3624	TREE	164729.45N	0621112.22W	621
12	3517	MAST	164732.92N	0621108.47W	630

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