

Dimensioni e altitudini in metri

Dimensions and elevations in metres

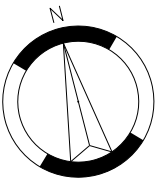
CARTA DEGLI OSTACOLI DI AERODROMO TIPO A OACI–Limitazioni operative

AERODROME OBSTACLE CHART ICAO TYPE A–Operating Limitations

ITALY – BERGAMO / ORIO AL SERIO RWY 10/28

Declinazione magnetica: 3° E 2020.0
Magnetic variation:

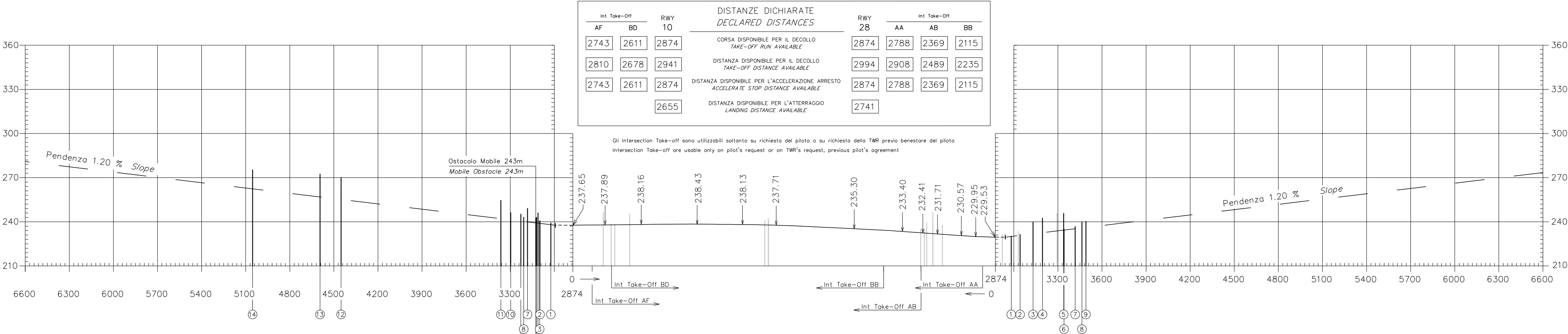
Italian Magnetic model 2020



Annual rate of change: 8' E

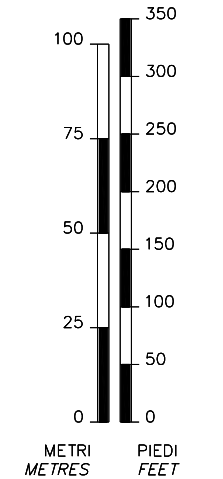
CONSULTARE I NOTAM PER LE ULTIME INFORMAZIONI
CONSULT NOTAM FOR LATEST INFORMATION

LEGENDA <i>LEGEND</i>	PIANTA <i>PLAN</i>	PROFILO <i>PROFILE</i>
Numero di identificazione <i>Identification number</i>	①	①
Profilo ostacoli situati nell'area di decollo <i>Obstructions with in the take-off flight path area</i>		
Profilo ostacoli situati di fuori dell'area di decollo <i>Obstructions beyond the take-off flight path area</i>		
Altitudine dell'ostacolo ed altezza dell'antenna se esistente <i>Obstacle altitude and antenna height if available</i>	56+1.5	
Edificio o costruzione importante <i>Building or large structure</i>	■	
Palo, torre, campanile, antenna, ciminiera <i>Pole, tower, spire, antenna, chimney</i>	⊙	
Traliccio <i>Lattice</i>	⊥	
Gru <i>Crane</i>	⊙	
Albero, o arbusto – Gruppo di alberi <i>Tree or shrub – Wooded areas</i>	*-(*)	
Centro abitato <i>Built-up area</i>	■	
Ferrovia (uno o due binari) <i>Railway (one or more tracks)</i>	—+—+—+—	
Linea trasporto energia elettrica – cavo sospeso <i>Transmission line – Overhead cable</i>	T—T—	
Recinzione <i>Fence</i>	—X—X—	
Terreno sporgente dal piano ostacoli <i>Terrain penetrating obstruction plane</i>		

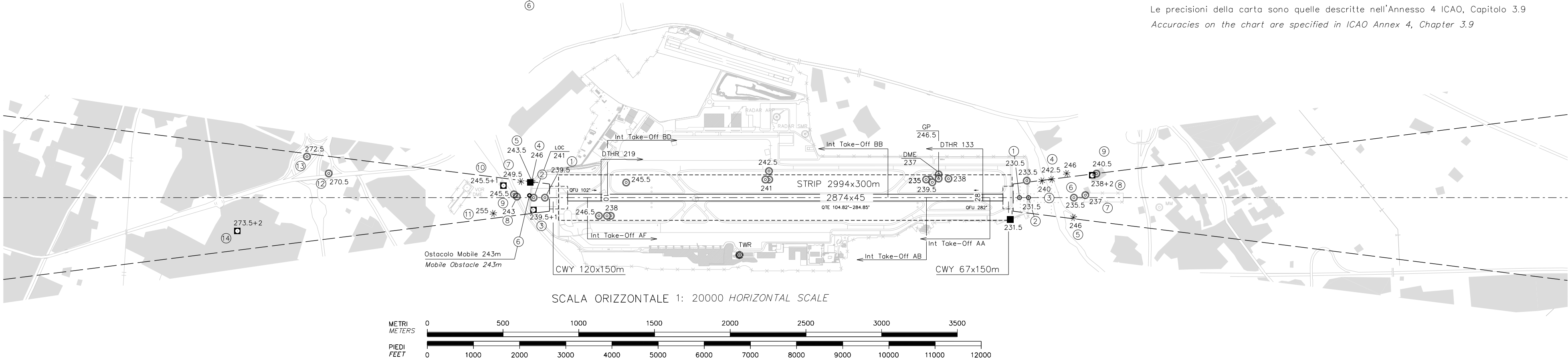


SCALA VERTICALE
VERTICAL SCALE

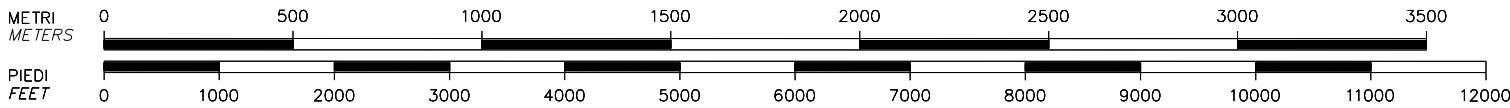
1:2000



Le precisioni della carta sono quelle descritte nell'Annesso 4 ICAO, Capitolo 3.9
Accuracies on the chart are specified in ICAO Annex 4, Chapter 3.9



SCALA ORIZZONTALE 1: 20000 HORIZONTAL SCALE



VARIANTI <i>AMENDMENT RECORD</i>		
N.	DATA <i>DATE</i>	REGISTRATO DA <i>ENTERED BY</i>