

Dimensioni ed altitudini in metri
Dimensions and elevations in metres

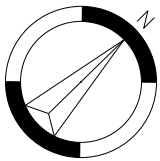
CARTA DEGLI OSTACOLI DI AERODROMO TIPO A OACI – Limitazioni Operative
AERODROME OBSTACLE CHART ICAO TYPE A – Operating Limitations

ITALY – VERONA/VILLAFRANCA

RWY 04/22

CHANGE: Aeronautical Information Updated

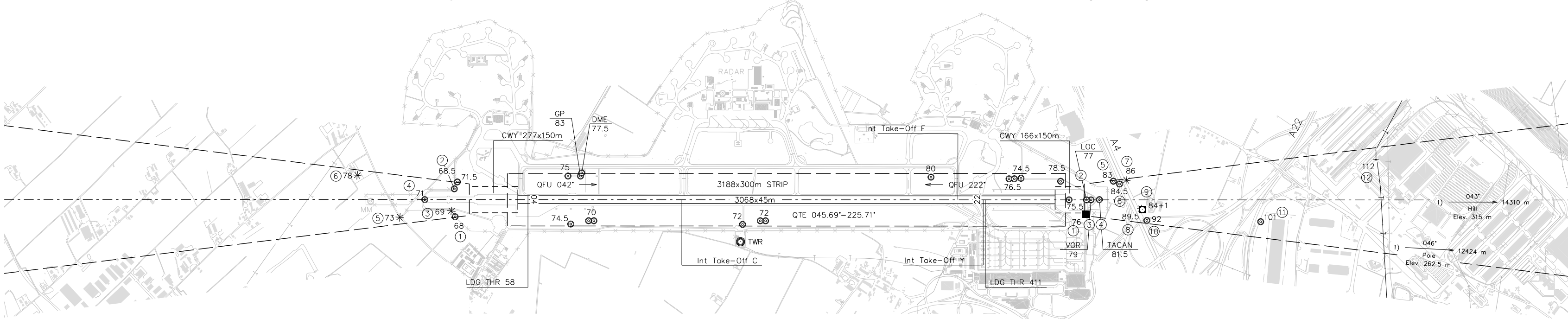
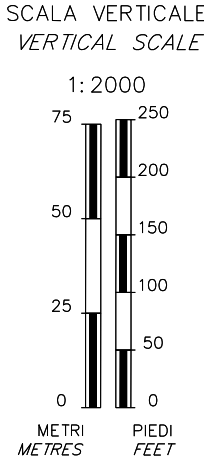
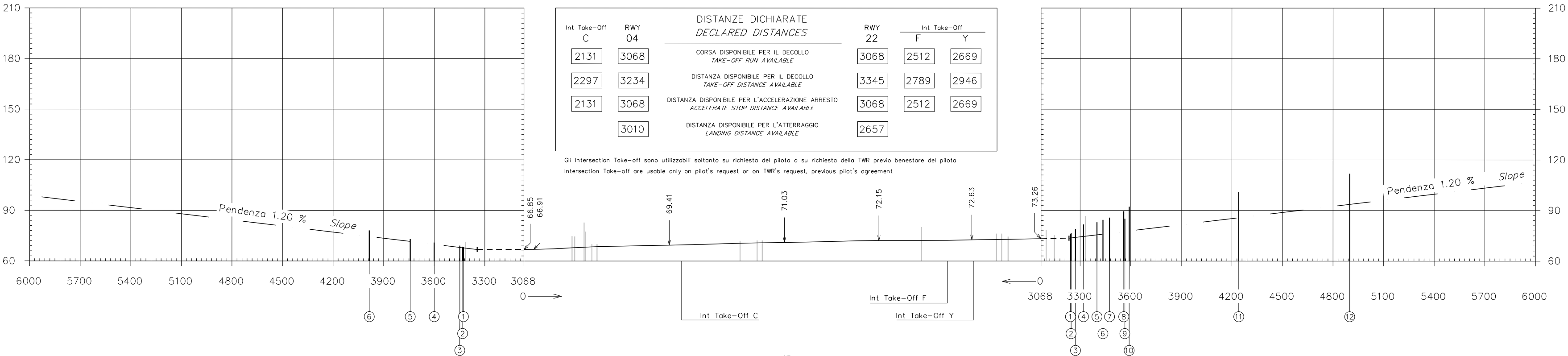
Declinazione magnetica: 3° E 2020.0
Magnetic variation: 3° E 2020.0
Italian Magnetic model 2020



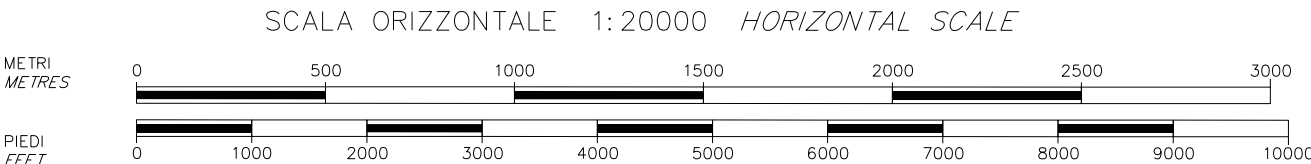
Annual rate of change: 8' E

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

LEGENDA LEGEND	PIANTA PLAN	PROFILO PROFILE
Numero di identificazione Identification number	①	①
Profilo ostacoli situati nell'area di decollo Obstructions within the take-off flight path area		
Profilo ostacoli situati fuori dell'area di decollo Obstructions beyond the take-off flight path area		
Altitudine dell'ostacolo ed altezza dell'antenna se esistente Obstacle altitude and antenna height if available	56+1.5	
Edificio o costruzione importante Building or large structure	■	
Palo, torre, campanile, antenna, ciminiera Pole, tower, spire, antenna, chimney	⊙	
Traliccio Lattice	⊥	
Gru Crane	⊙	
Albero o arbusto – Gruppo di alberi Tree or shrub – Wooded areas	* – { * }	
Centro abitato Built-up area	■	
Ferrovia (uno o due binari) Railroad (one or more tracks)	—+—+—+—	
Linea trasporto energia elettrica – cavo sospeso Transmission line – Overhead cable	—+—+—+—	
Recinzione Fence	*—*—*—	
Terreno sporgente dal piano ostacoli Terrain penetrating obstruction plane		



1) RILEVAMENTO MAGNETICO E DISTANZA
CALCOLATI DAL FINE PISTA 22
1) MAGNETIC BEARING AND DISTANCE
COMPUTED FROM RWY END 22



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

VARIANTI AMENDMENT RECORD		
N.	DATA DATE	REGISTRATO DA ENTERED BY