

DIMENSIONS IN METRES
ELEVATIONS IN FEET

AERODROME OBSTACLE CHART/CAO
TYPE A-OPERATING LIMITATIONS

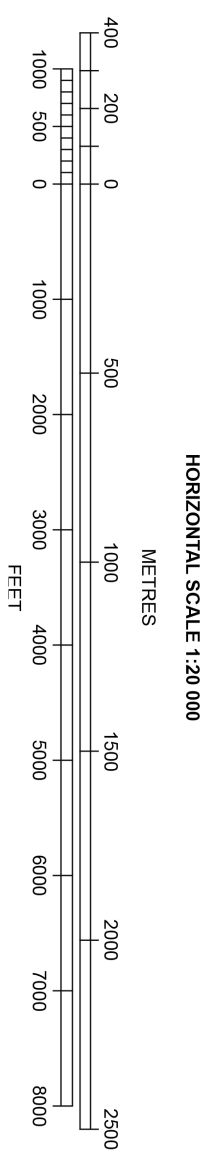
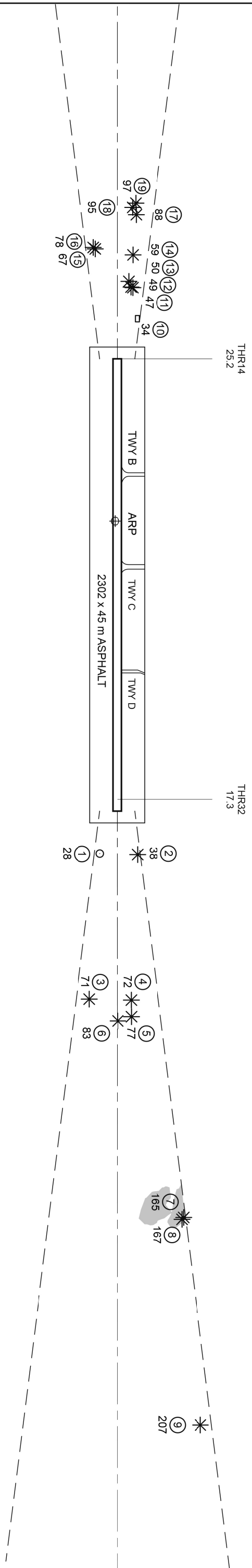
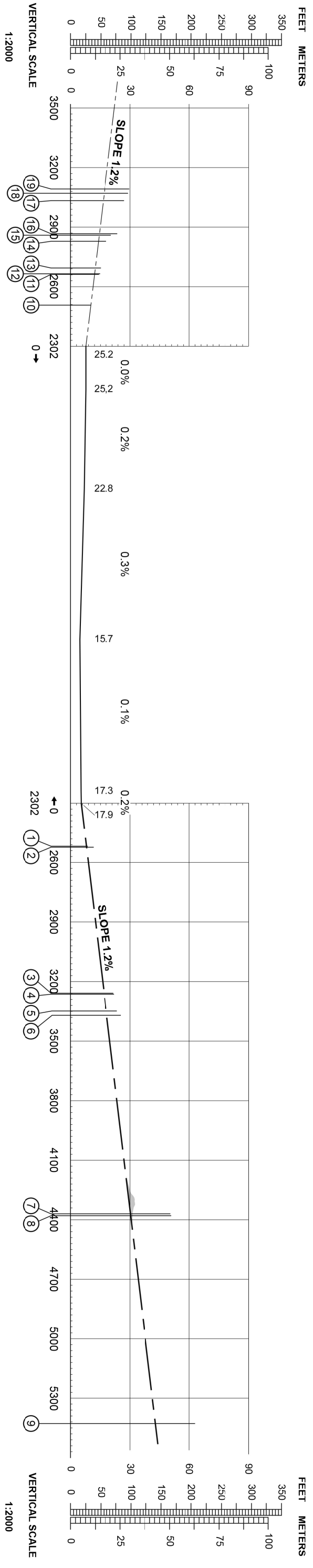
UMEA
SWEDEN

AD 2-ESNU-3-1
RWY 14/32

AERODROME ELEVATION 25 FEET
MAGNETIC VARIATION 8° E 2020

RUNWAY BEARINGS
14 = GEO 138.46°; MAG 130°
31 = GEO 318.48°; MAG 310°

RWY 14	DECLARED DISTANCES	RWY 32
2302	TAKE-OFF RUN AVAILABLE	2302
2302	TAKE-OFF DISTANCE AVAILABLE	2302
2302	ACCELERATE STOP DIST. AVAILABLE	2302
2302	LANDING DISTANCE AVAILABLE	2242



ORDER OF ACCURACY
HORIZONTAL 5 m
VERTICAL 0.5 m

LEGEND

①	IDENTIFICATION NUMBER
○	POLE, TOWER, SPIRE, ANTENNA, ETC.
✳	TREE OR SHRUB
□	BUILDING OR LARGE STRUCTURE

LFV CHANGE: OBST, STRIP AIRAC AMDT 3/2022 ESNU-AOC 14/32 19 MAY 2022