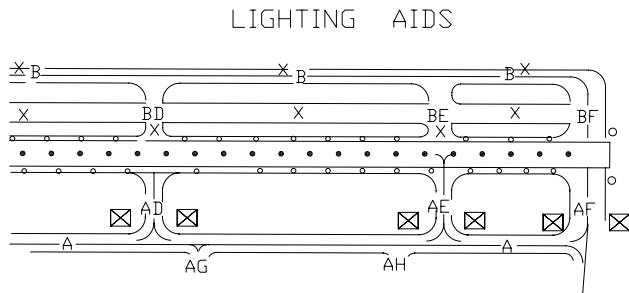
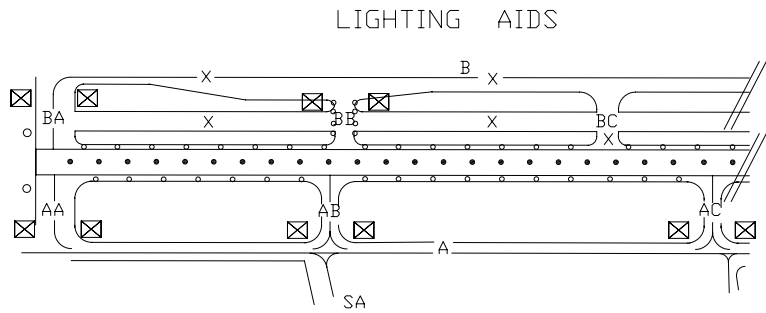
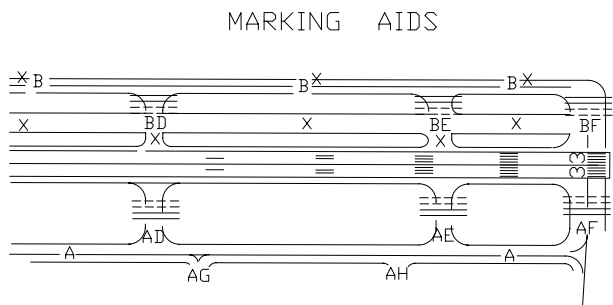
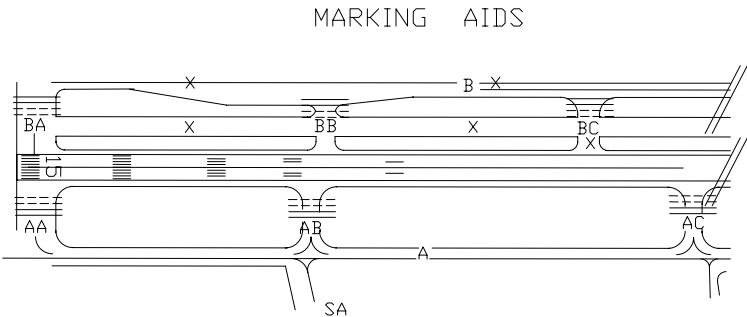
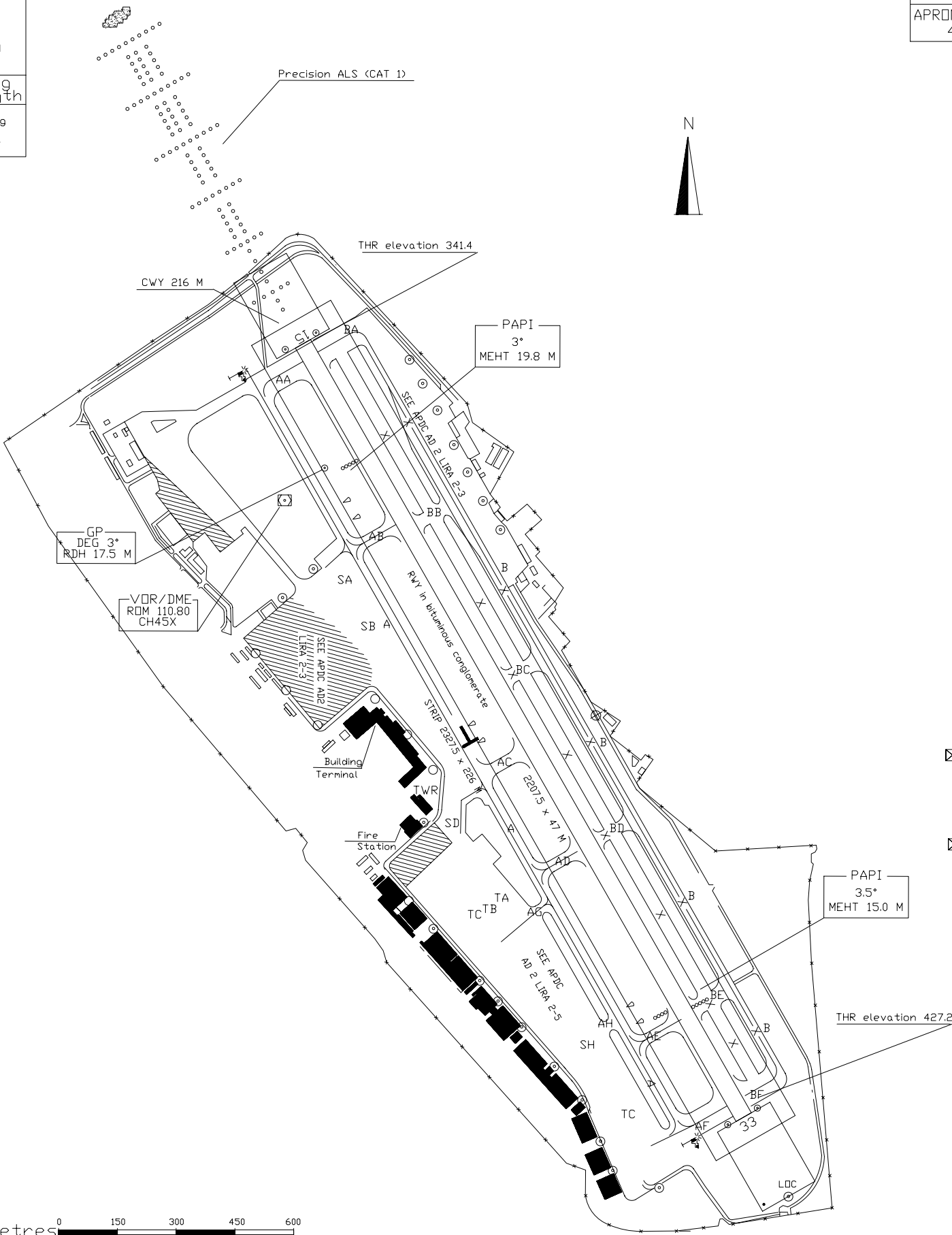
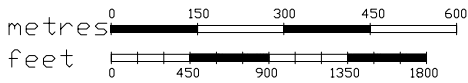


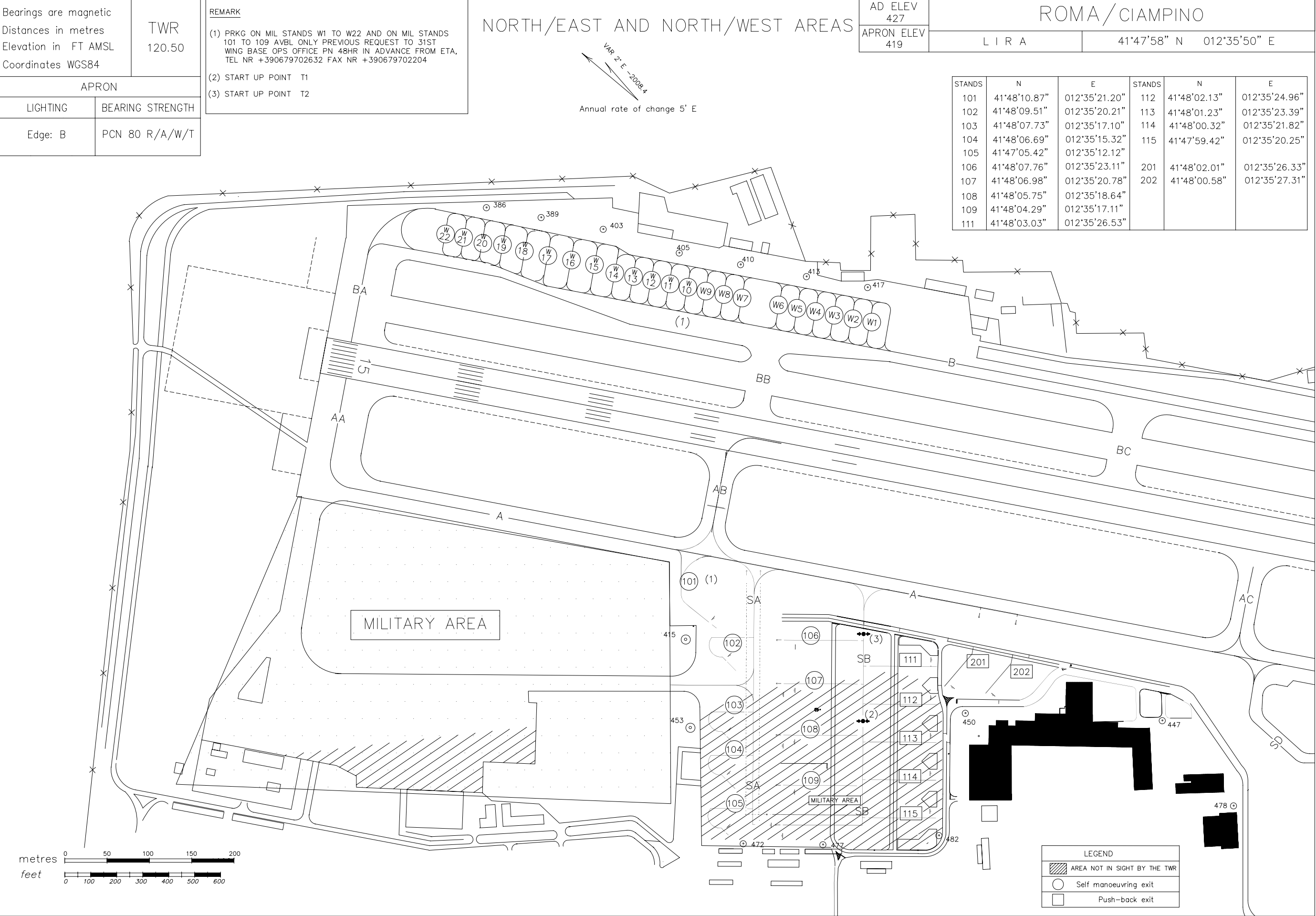
Bearings are magnetic Distances in metres Elevation inFT AMSL Coordinates WGS84			TWR 120.50
RWY	QFU	THR	
15	151°	N 41°48'29".01 E 012°35'19".78	35000 Kg
33	331°	N 41°47'25".43 E 012°36'03".62	SIWL

AD ELEV 427	ROMA/CIAMPINO		
APRON ELEV 419	L I R A	41°47'58" N	012°35'50" E



TWY IDENT	WIDTH	bearing strength
BA	75	18000 Kg SIWL
BF		18000 Kg SIWL
AA		35000 Kg SIWL
AF		35000 Kg SIWL
AB	35	35000 Kg SIWL
AC		35000 Kg SIWL
AD		35000 Kg SIWL
AE		35000 Kg SIWL
AG	23	35000 Kg SIWL
AH		35000 Kg SIWL
A		35000 Kg SIWL
B		18000 Kg SIWL
BB	36	PCN 19-18000 Kg SIWL





CHANGE: New AD section – reprinting

ENAV – Roma

Data provided by ADR and DA Ciampino

9 OCT 2008 (11/08)

29 JAN 2009 (2/09)