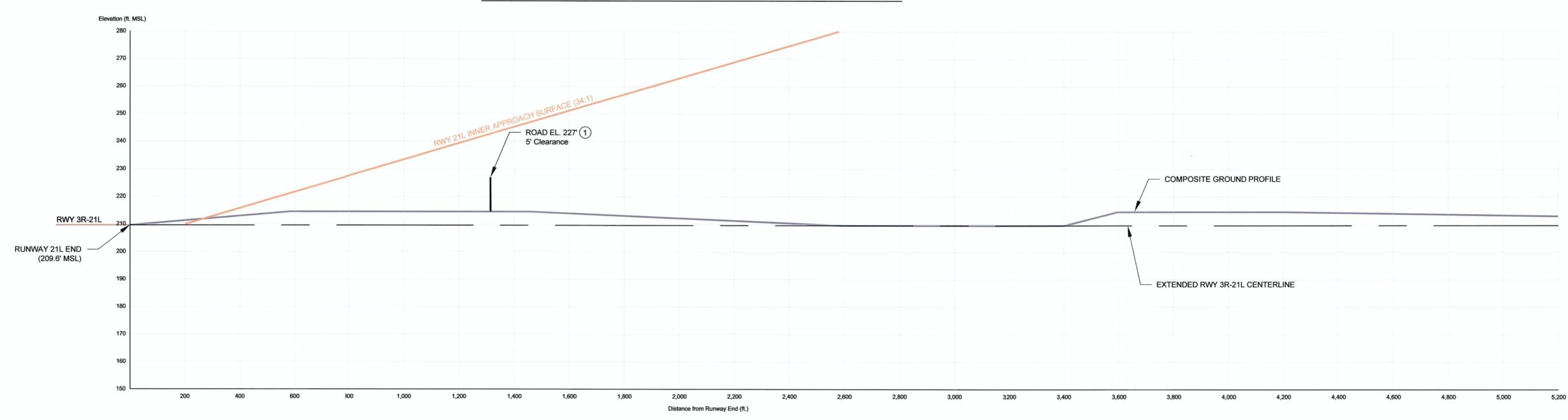
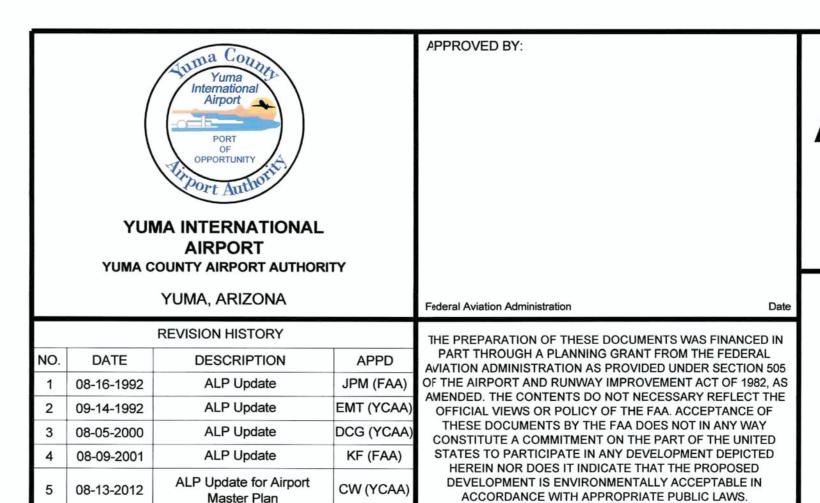


## **RUNWAY 21L APPROACH ZONE PLAN**



## RUNWAY 21L APPROACH ZONE PROFILE



## APPROACH / DEPARTURE **PROFILES RUNWAY 21L**



TRUE NORTH MAGNETIC NORTH DECLINATION = 11°46'E (JANUARY 2009) Changing by 0°5' Wyear

DRAWN BY: EB CHECKED BY: PDH August 13, 2012 Sheet 11 of 13

All top elevations of road and rail object evaluation points include mobile object clearance heights as defined by 14 CFR Part 77.