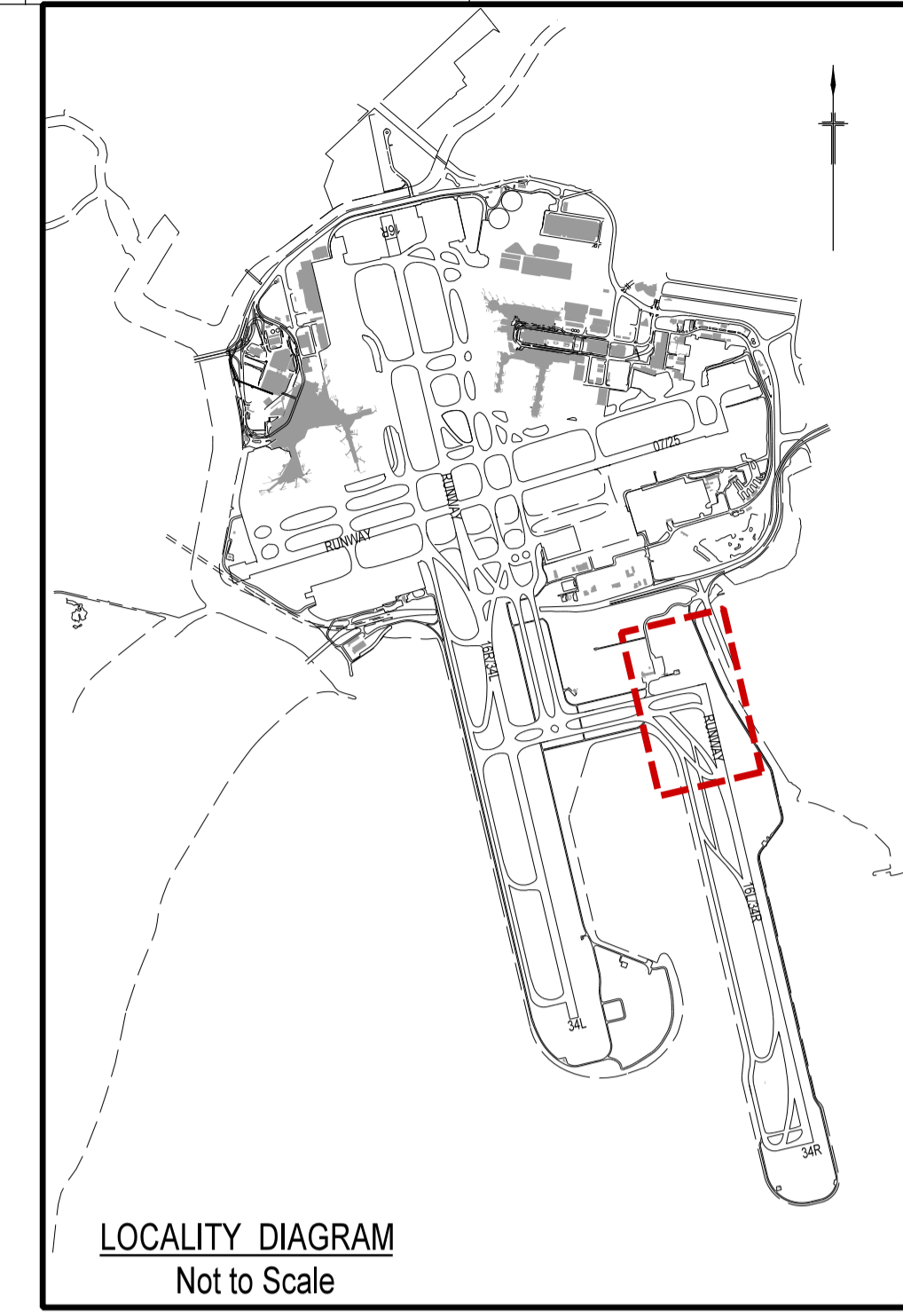
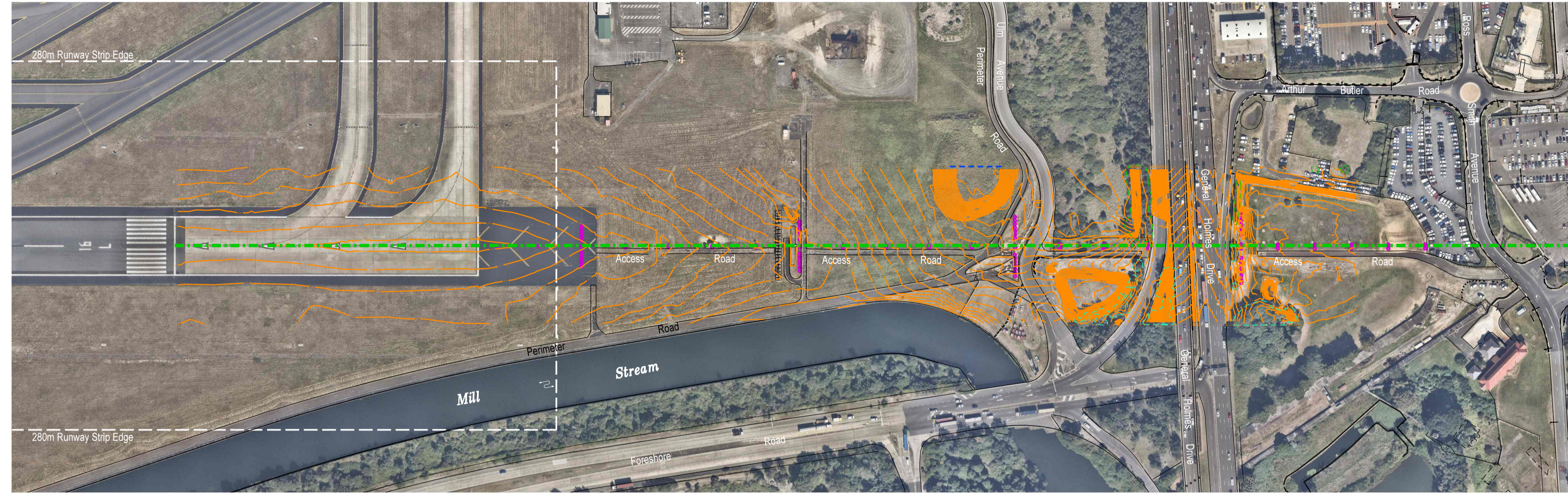


ELEVATIONS ARE IN METRES
ALL DIMENSIONS ARE IN METRES UNLESS SPECIFIED OTHERWISE

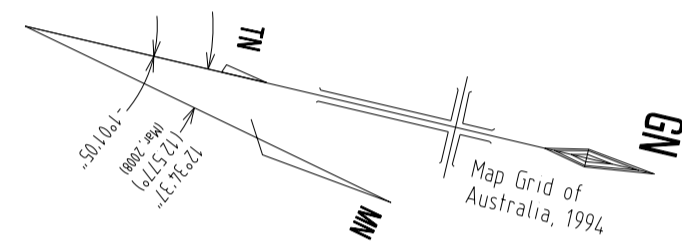
PRECISION APPROACH TERRAIN CHART

AERIAL PHOTOGRAPHY:
NEARMAP AIRSIDE 240312 (16).ECW

60
60

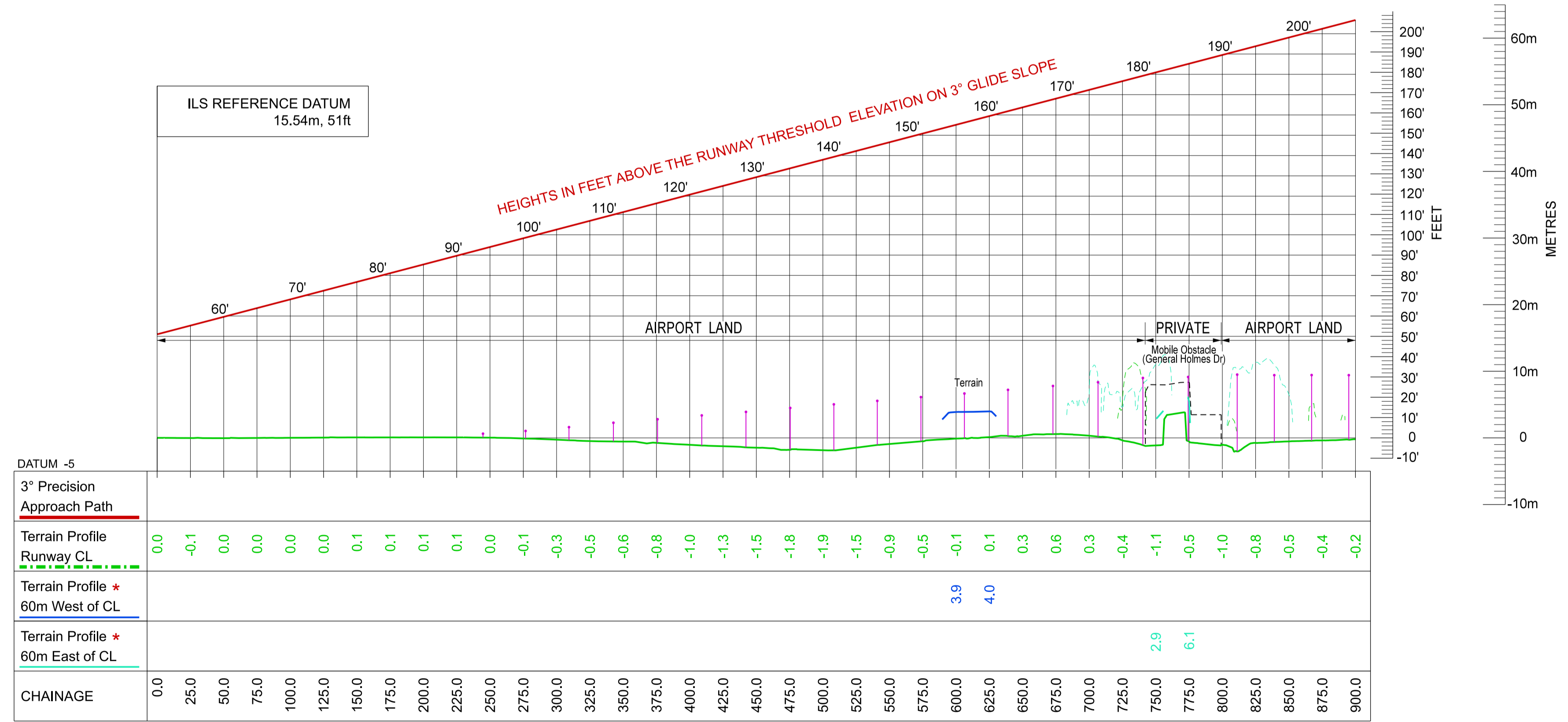


SYDNEY (KS) AIRPORT
SYDNEY, AUSTRALIA
RUNWAY 16L



PLAN

CONTOURS AND HEIGHTS ARE RELATED TO THE ELEVATION OF RUNWAY 16L THRESHOLD
Scale: 1:2,500



* NOTE: TERRAIN PROFILES EAST AND WEST INDICATE WHERE THE TERRAIN, WITHIN 60M OF THE CENTRELINE, DIFFERS BY MORE THAN ± 3M IN HEIGHT FROM THE RUNWAY CENTRELINE PROFILE.

LONGITUDINAL SECTION

Horizontal Scale: 1:2,500
Vertical Scale: 1:500

LEGEND		
	PLAN	SECTION
Contour		
Centreline Profile		
Structure		
Mobile Obstacle		
HiAL Light Mast		
Trees		
Terrain (West)		
Terrain (East)		

NOTE 1:
This document has been prepared for the use of airlines/pilots in connection with landing procedures and may not be suitable for any other purpose. The information shown is correct as at the date shown below and is subject to change.

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JOB No	DRAWN	CHKD	AMENDMENTS	EXAMD	APPD	DATE	No.
c33409	A. Choudhry	GWS	General Update: June 2024	K Allcott	GWS	06/06/24	4
c29007	MATC		General Update: July 2018				3
c27291	MATC	GWS	General Update: February 2017	KA	GWS	28/02/17	2
c25415	MATC	GWS		KA	GWS	18/12/15	1



SYDNEY (KS) AIRPORT
RUNWAY 16L
Precision Approach Terrain Chart
Plan and Longitudinal Section

SCALE: As Shown
DRAWING No: FSS 7250
SHEET: 3 A1

NOTE: ALL DIMENSIONS ARE IN METRES UNLESS SPECIFIED OTHERWISE