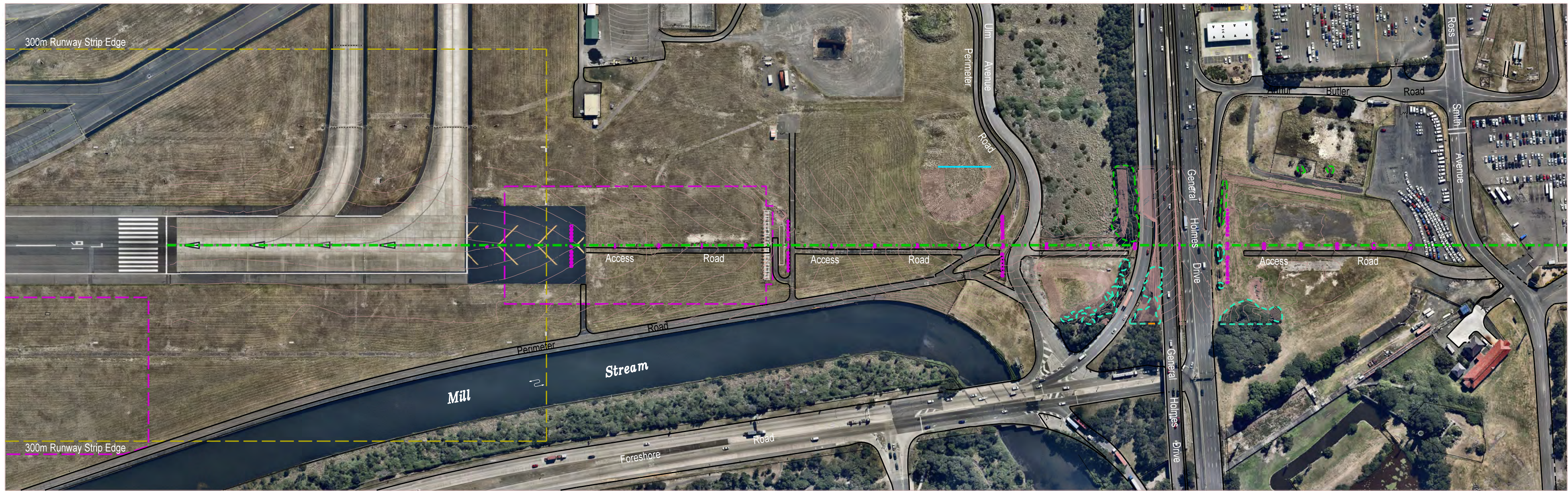
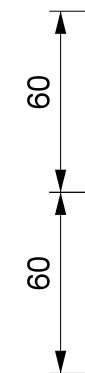
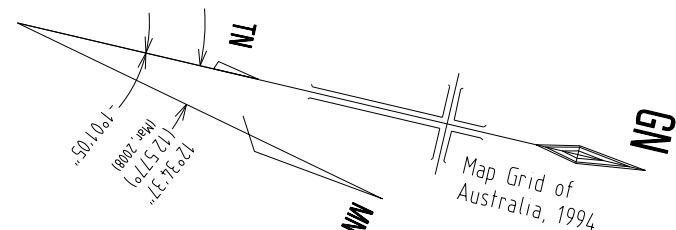


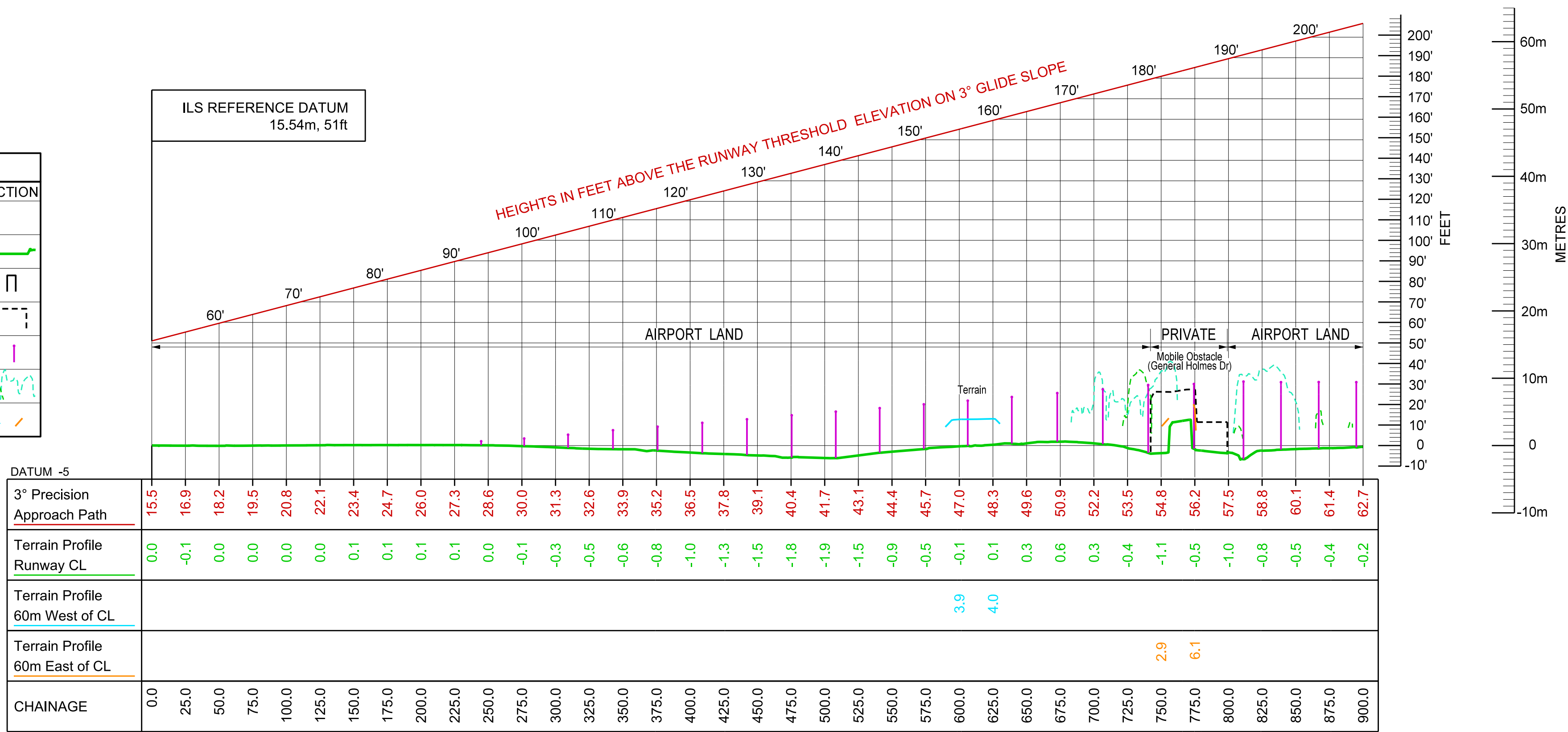
SYDNEY (KS) AIRPORT  
SYDNEY, AUSTRALIA  
RUNWAY 16L



CONTOURS AND HEIGHTS ARE RELATED TO THE ELEVATION OF RUNWAY 16L THRESHOLD



| LEGEND             |      |         |
|--------------------|------|---------|
|                    | PLAN | SECTION |
| Contour            |      |         |
| Centreline Profile |      |         |
| Structure          |      |         |
| Mobile Obstacle    |      |         |
| HiAL Light Mast    |      |         |
| Trees              |      |         |
| Terrain            |      |         |



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

| c27291  | MATC  | GWS  | General Update: February 2017 | KA    | GWS  | 28/02/17 | 2   |
|---------|-------|------|-------------------------------|-------|------|----------|-----|
| c25415  | MATC  | GWS  |                               | KA    | GWS  | 18/12/15 |     |
| JOB No. | DRAWN | CHKD | AMENDMENTS                    | EXAMD | APPD | DATE     | No. |



|            |   |          |  |
|------------|---|----------|--|
| SCALE      |   | As Shown |  |
| DRAWING No |   | FSS 7250 |  |
| SHEET      | 3 | A        |  |

FILE PATH: pw:\SYDWINCADD3.syd.aero.int:CADD MASTER\Documents\ADS Master Plot products\Airport and Environs\AIRSPACE\Precision Approach Charts (PAC)\s7250003.dgn

PLOT DATE: 13/03/2017

PLOTTED BY: mclaasse

**Scale 1:2,500**  
(printed at A1)



NOTE: ALL DIMENSIONS ARE IN METRES UNLESS SPECIFIED OTHERWISE