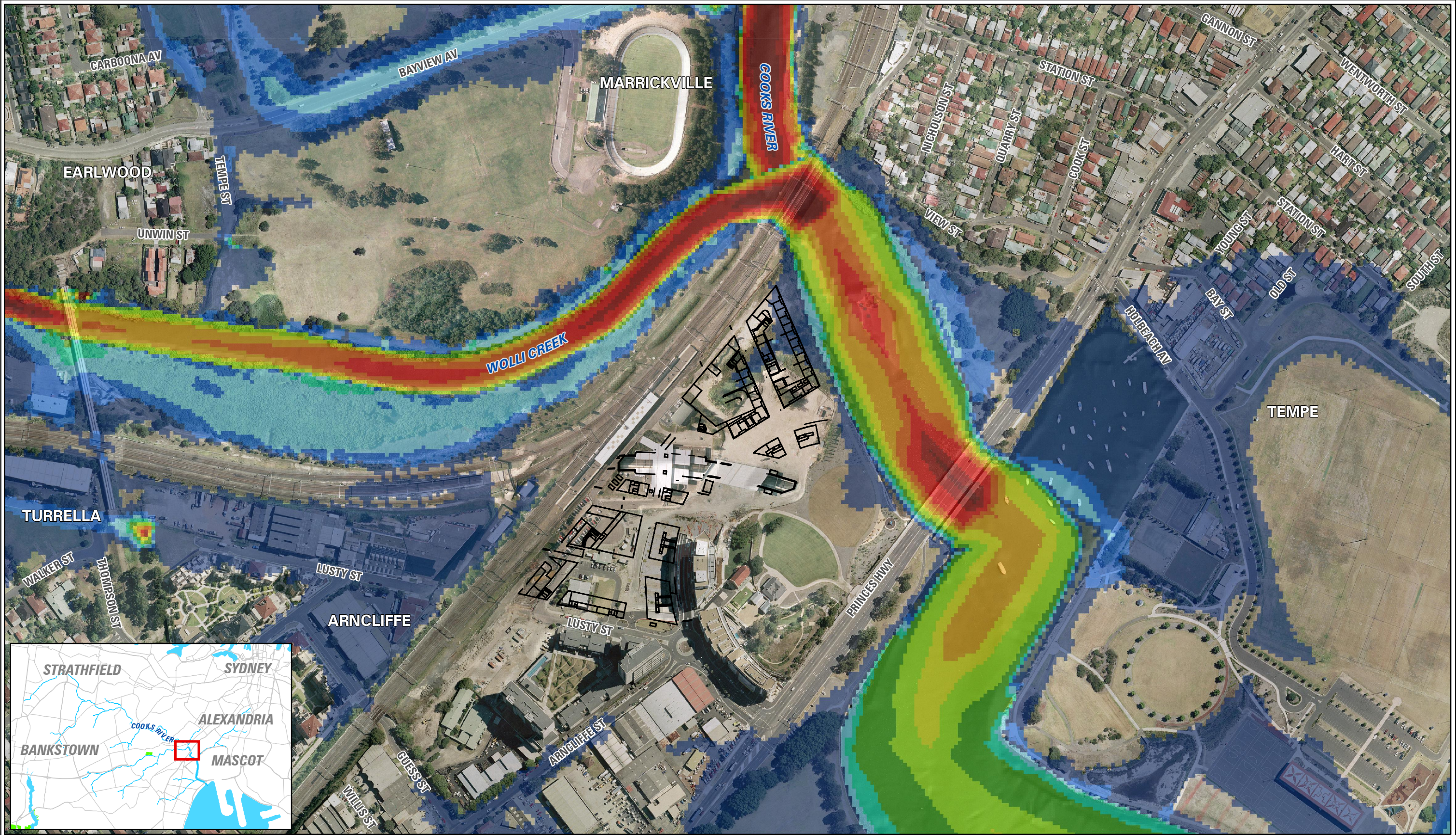




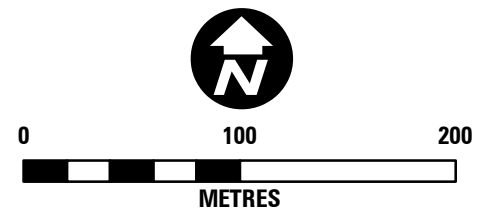
**Velocity (m/s)**

|             |             |             |
|-------------|-------------|-------------|
| 0.00 - 0.25 | 1.01 - 1.25 | 2.01 - 2.25 |
| 0.26 - 0.50 | 1.26 - 1.50 | 2.26 - 2.50 |
| 0.51 - 0.75 | 1.51 - 1.75 | 2.51 - 2.75 |
| 0.76 - 1.00 | 1.76 - 2.00 | > 2.76      |

— Proposed development extent\*

\*Proposed works not included in model (CAD file: C0100170-02-03.dwg 27.04.2010)

PDF Address: \\APSYDFIL01\proj\A\Australia\_Holdings\2114734ADISCOVERY\_POINT\_FLOOD\_DATA\10\_GIS\_Output\Maps\2114734A\_GIS\_F022\_A.pdf



|                                                                                                                             |  |                              |                      |                  |
|-----------------------------------------------------------------------------------------------------------------------------|--|------------------------------|----------------------|------------------|
| Title: 100 year ARI + 30% increase in rainfall intensity with 0.4m sea level rise Velocity                                  |  |                              | PARSONS BRINCKERHOFF |                  |
| Project: DISCOVERY POINT FLOOD ASSESSMENT                                                                                   |  | Datum: GDA94 / Zone 56       | Scale: 1:3,500       |                  |
| Client: DISCOVERY POINT DEVELOPMENT                                                                                         |  | Drawn: VB                    | Date: April 2010     |                  |
| Proj. No. 2114734A                                                                                                          |  | Layout Size: A3              | Designed: VB         | Date: April 2010 |
| GIS Proj: \\APSYDFIL01\proj\A\Australia_Holdings\2114734ADISCOVERY_POINT_FLOOD_DATA\10_GIS\Projects\2114734A_GIS_F022_A.mxd |  | Checked: KS                  | Date: April 2010     |                  |
|                                                                                                                             |  | DWG. No: 2114734A_GIS_F022_A | Fig. No. 16          |                  |