



# NEUROSCIENCE RESEARCH PRECINCT

| DRAWING NO               | DRAWING TITLE                                               |
|--------------------------|-------------------------------------------------------------|
| GENERAL                  |                                                             |
| PG 000                   | Cover Sheet                                                 |
| PG 001                   | Location Plan                                               |
| PG 002                   | Existing Site Plan                                          |
| PG 004                   | Existing Elevations                                         |
| PG 007                   | Surrounding Height Diagram                                  |
| PG 008                   | Height Plane Analysis Plan                                  |
| CONCEPT PLAN APPLICATION |                                                             |
| CP 001                   | Proposed Concept Plan                                       |
| CP 002                   | Concept Plan Sections                                       |
| CP 003                   | Concept Massing - 3D view                                   |
| CP 004                   | Concept Plan - Staging Diagram                              |
| CP 010                   | Concept Plan - Shadow Study                                 |
| CP 011                   | Concept Plan - Shadow Study                                 |
| CP 012                   | Concept Plan - Shadow Study                                 |
| CP 013                   | Concept Plan - Shadow Study                                 |
| PROJECT APPLICATION      |                                                             |
| PA 001                   | Proposed Site Plan                                          |
| PA 002                   | Project Application - 3D view                               |
| PA 003                   | Pedestrian and Vehicular Access Study                       |
| PA 010                   | Project Application - Shadow Study                          |
| PA 011                   | Project Application - Shadow Study                          |
| PA 012                   | Project Application - Shadow Study                          |
| PA 013                   | Project Application - Shadow Study                          |
| PA 201-2A                | Floor Plan Level 1 (Ground)                                 |
| PA 201-2B                | Floor Plan Level 1 (Ground)                                 |
| PA 201-2C                | Floor Plan Level 1 (Ground)                                 |
| PA 201-2D                | Floor Plan Level 1 (Ground)                                 |
| PA 202-2A                | Floor Plan Level 2                                          |
| PA 202-2B                | Floor Plan Level 2                                          |
| PA 202-2C                | Floor Plan Level 2                                          |
| PA 202-2D                | Floor Plan Level 2                                          |
| PA 203-2A                | Floor Plan Level 3                                          |
| PA 203-2B                | Floor Plan Level 3                                          |
| PA 203-2C                | Floor Plan Level 3                                          |
| PA 203-2D                | Floor Plan Level 3                                          |
| PA 204-2A                | Floor Plan Level 4                                          |
| PA 204-2B                | Floor Plan Level 4                                          |
| PA 204-2C                | Floor Plan Level 4                                          |
| PA 204-2D                | Floor Plan Level 4                                          |
| PA 205-2A                | Floor Plan Level 5                                          |
| PA 205-2B                | Floor Plan Level 5                                          |
| PA 205-2C                | Floor Plan Level 5                                          |
| PA 205-2D                | Floor Plan Level 5                                          |
| PA 206-2A                | Floor Plan Level 6                                          |
| PA 206-2B                | Floor Plan Level 6                                          |
| PA 206-2C                | Floor Plan Level 6                                          |
| PA 206-2D                | Floor Plan Level 6                                          |
| PA 207-2A                | Floor Plan Level 7 (Plant)                                  |
| PA 207-2B                | Floor Plan Level 7 (Plant)                                  |
| PA 207-2C                | Floor Plan Level 7 (Plant)                                  |
| PA 207-2D                | Floor Plan Level 7 (Plant)                                  |
| PA 208-2A                | Roof Plan                                                   |
| PA 208-2B                | Roof Plan                                                   |
| PA 208-2C                | Roof Plan                                                   |
| PA 208-2D                | Roof Plan                                                   |
| PA 209-2A                | Floor Plan - Basement Level B1                              |
| PA 209-2B                | Floor Plan - Basement Level B1                              |
| PA 209-2C                | Floor Plan - Basement Level B1                              |
| PA 209-2D                | Floor Plan - Basement Level B1                              |
| PA 210-2A                | Floor Plan - Basement Level B2                              |
| PA 210-2B                | Floor Plan - Basement Level B2                              |
| PA 210-2C                | Floor Plan - Basement Level B2                              |
| PA 210-2D                | Floor Plan - Basement Level B2                              |
| PA 301                   | South Elevation Stage 2A & 2B                               |
| PA 302                   | East Elevation Stage 2A & 2C                                |
| PA 303                   | East Elevation Stage 2D                                     |
| PA 304                   | North Elevation Stage 2A & 2B                               |
| PA 305                   | North Elevation Stage 2C & 2D                               |
| PA 306                   | West Elevation Stage 2A & 2B                                |
| PA 307                   | West Elevation Stage 2D                                     |
| PA 310                   | South Elevation (Colour A3)                                 |
| PA 311                   | East Elevation (Colour A3)                                  |
| PA 312                   | North Elevation (Colour A3)                                 |
| PA 313                   | West Elevation (Colour A3)                                  |
| PA 314                   | East Section AA (Colour A3)                                 |
| PA 315                   | North Section BB (Colour A3)                                |
| PA 316                   | Street Elevations (Colour A3)                               |
| PA 401                   | Sections AA & BB                                            |
| PA 402                   | Sections CC & DD                                            |
| PA 500                   | Materials Board -3D                                         |
| PA 600                   | Photomontage – Corner Easy & Barker Sts                     |
| PA 601                   | Photomontage – Barker St looking East (Stage 2A)            |
| PA 602                   | Photomontage – Easy St looking southwest (Stage 2D)         |
| PA 603                   | Photomontage – Courtyard looking to Easy St (Stage 2C)      |
| PA 604                   | Photomontage – Corner of Hospital Rd & Barker St (Stage 2D) |

Cox Richardson

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Email : sydney@cox.com.au

Architecture Planning Urban design Interior design Health facility design



|                                 |                  |
|---------------------------------|------------------|
| Project Architect<br>Mark Davey | Date<br>22.10.09 |
| Director<br>Ian McGilvray       | Date<br>22.10.09 |

## NEUROSCIENCE RESEARCH PRECINCT

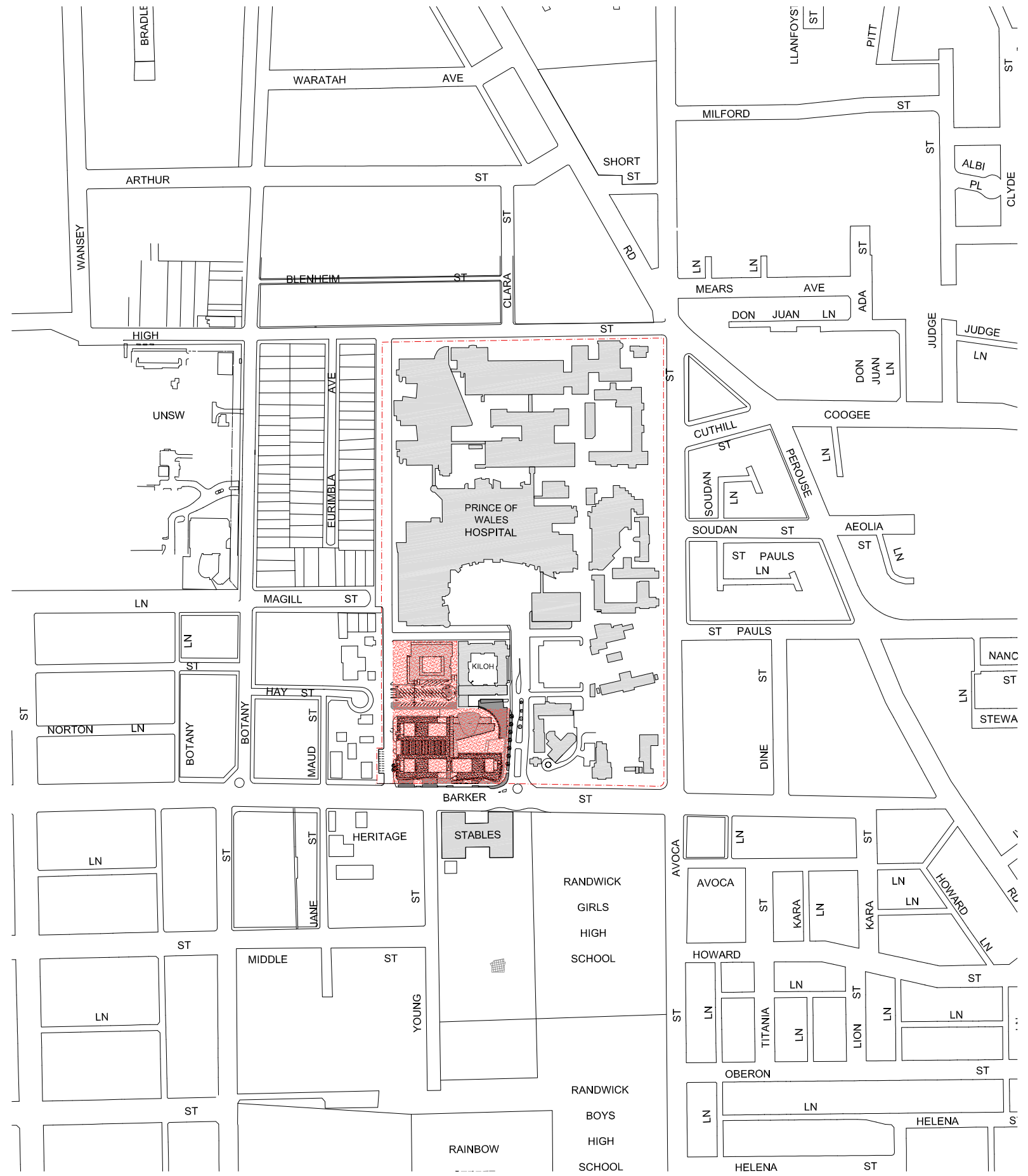
BARKER STREET RANDWICK NSW

204179.30

|                              |      |
|------------------------------|------|
| Drawing Title<br>COVER SHEET | Rev. |
| Drawing Number<br>PG-000     | 07   |
| Date<br>OCT 2009             |      |

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01 LOCATION PLAN  
1:2500 @ A1

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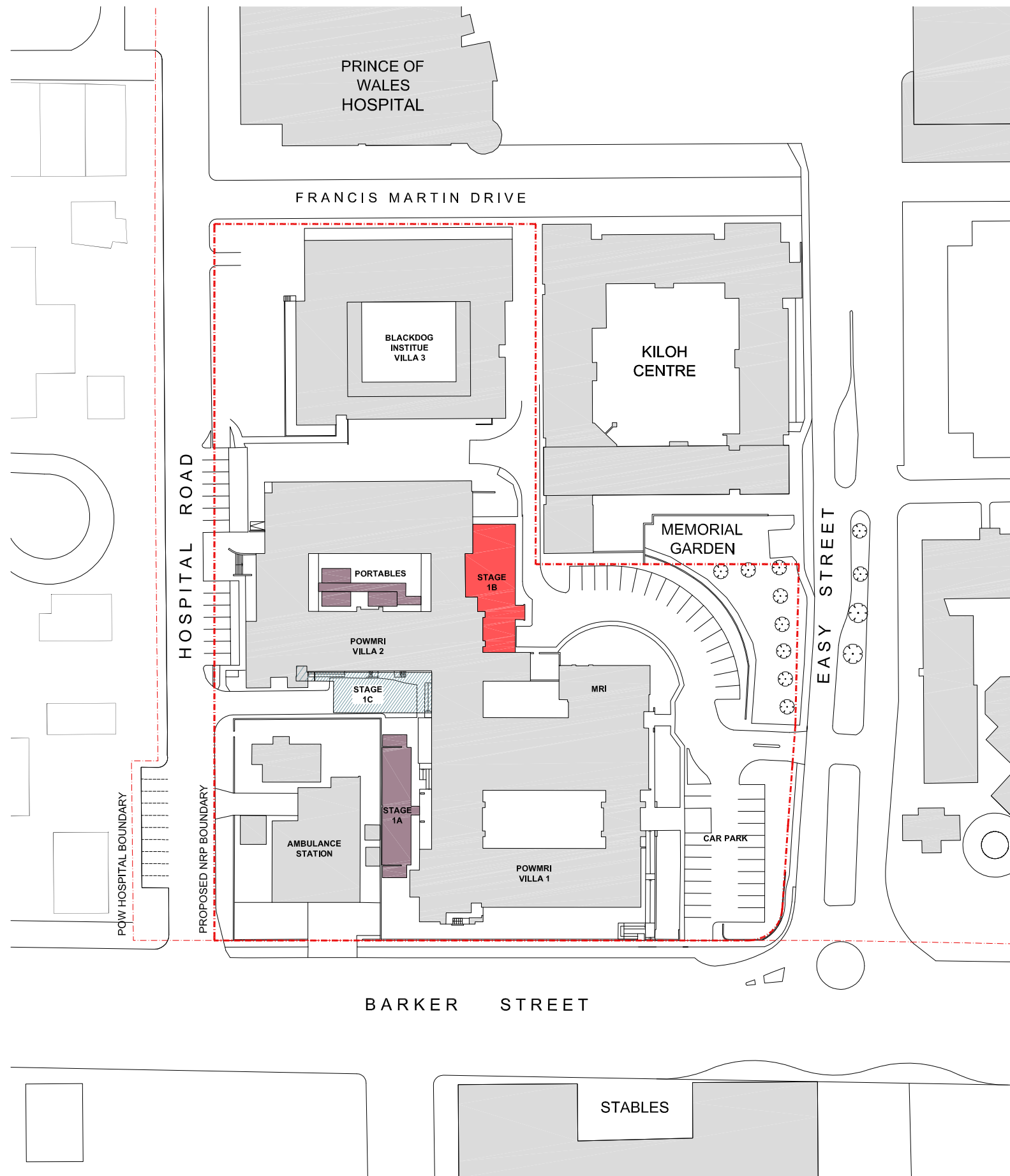
BARKER STREET RANDWICK NSW

204179.30

|                                |      |
|--------------------------------|------|
| Drawing Title<br>LOCATION PLAN | Rev. |
| Drawing Number<br>PG-001       | 08   |
| Date<br>OCT 2009               |      |



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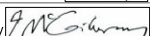
01 EXISTING SITE PLAN  
1:500 @ A1

- STAGE 1:**
- UNDER CONSTRUCTION
  - TEMPORARY ACCOMMODATION
  - DA APPROVED BUILDING AREA NOT YET COMMENCED

v:\2004\204179\neuroscience\neuroscience-002.dwg

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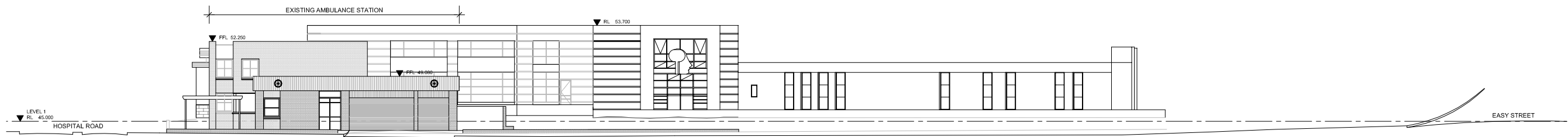
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| Drawing Number<br>PG-002            | 09   |
| Date<br>OCT 2009                    |      |



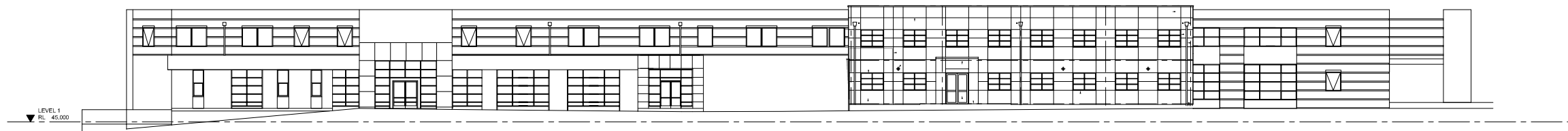
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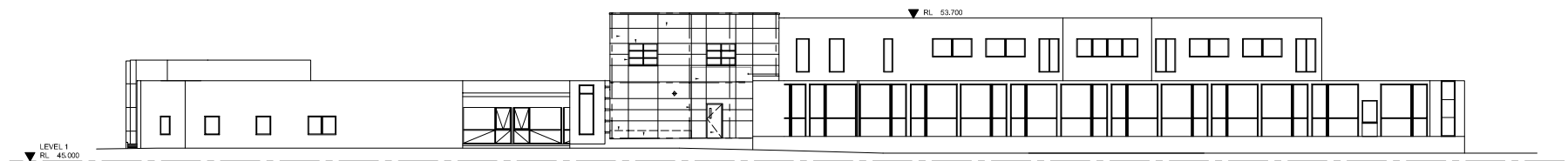
**COX**



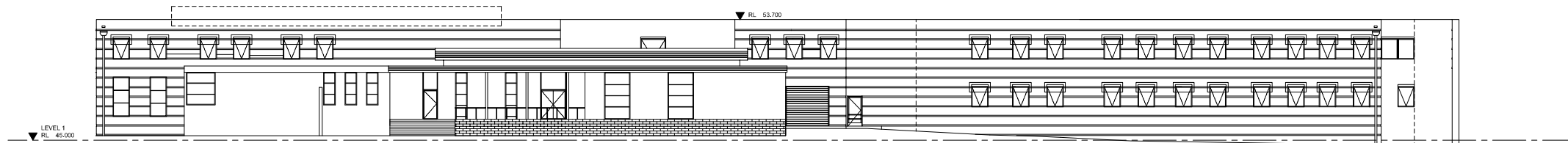
01 EXISTING SOUTH ELEVATION  
1:200 @ A1



02 EXISTING EAST ELEVATION  
1:200 @ A1



03 EXISTING NORTH ELEVATION  
1:200 @ A1



04 EXISTING WEST ELEVATION  
1:200 @ A1

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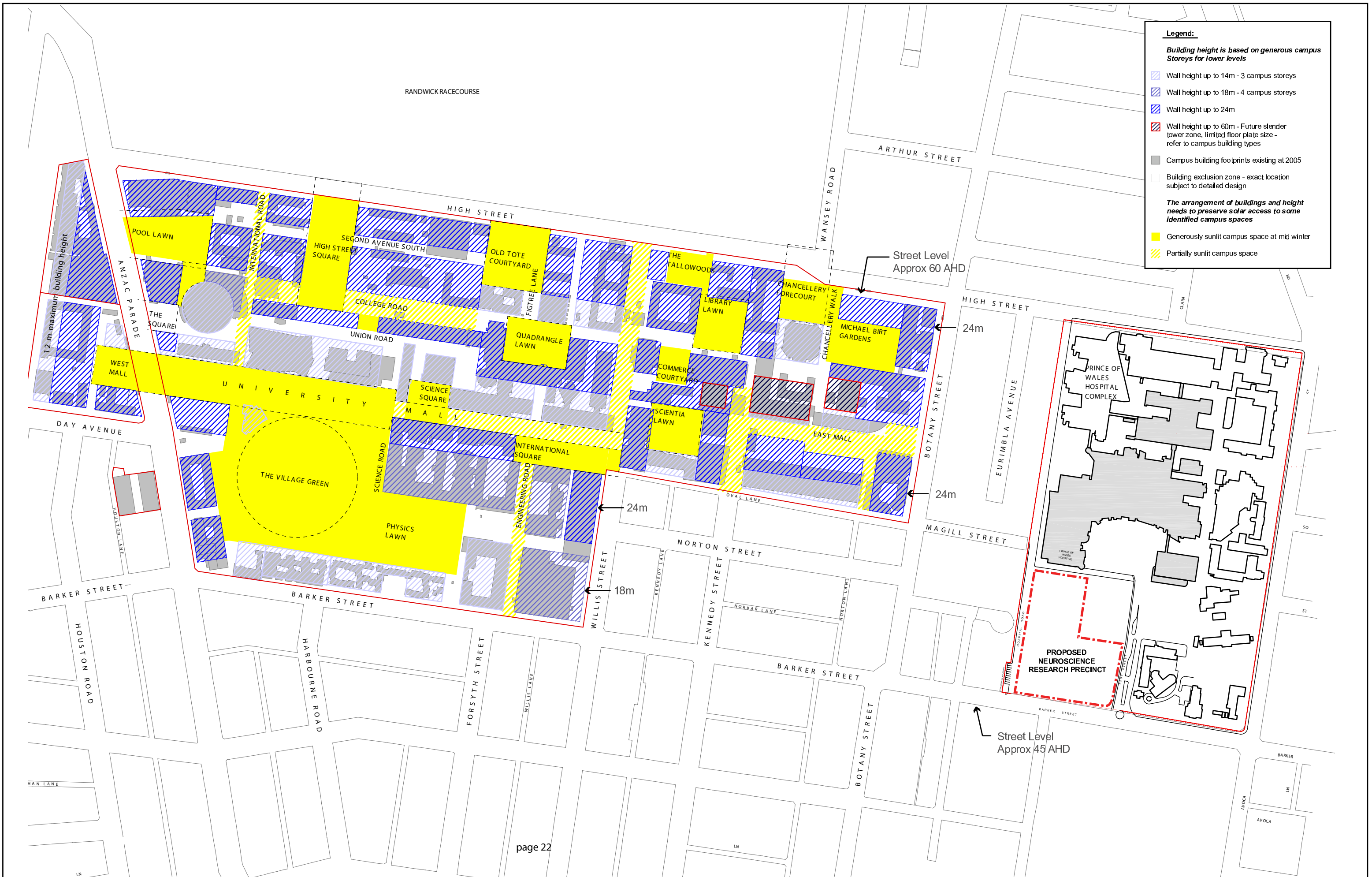
|                                           |      |
|-------------------------------------------|------|
| Drawing Title<br>EXISTING SITE ELEVATIONS | Rev. |
| Drawing Number<br>PG-004                  | 08   |
| Date<br>OCT 2009                          |      |

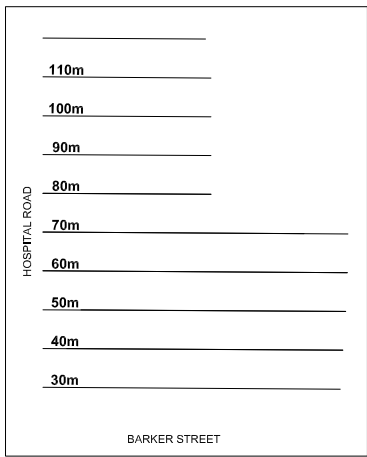
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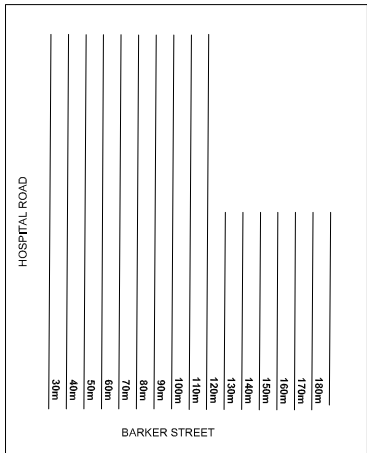
COX

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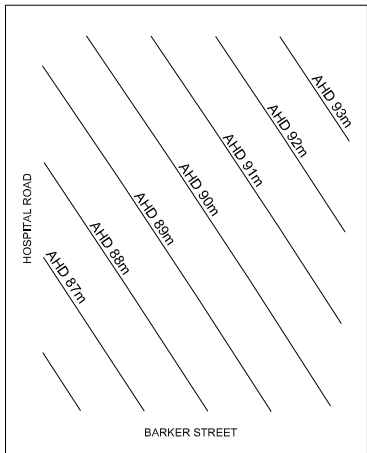




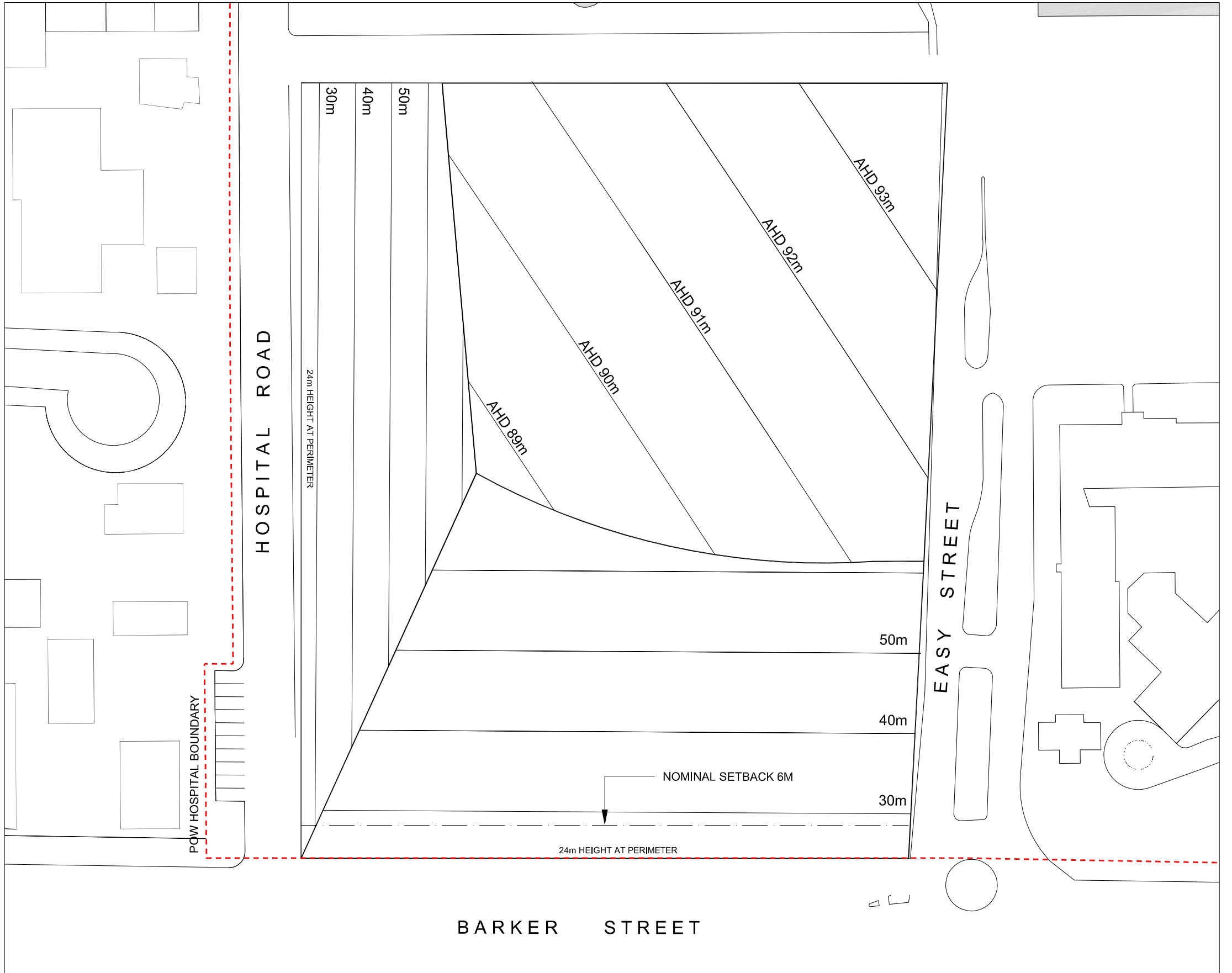
01 BUILDING HEIGHTS  
1:1500



02 SOLAR ACCESS PLANE  
1:1500



03 SYDNEY AIRPORT OLS (EXCERPT)  
1:1500



04 COMPOSITE HEIGHT PLANE CONTOLS  
1:400 @ A1

NOTE:  
HEIGHTS ARE RELATIVE ABOVE GROUND LEVEL  
EXCEPT WHERE INDICATED AS AHD CONTROLS.

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204179.30

|                                              |                  |
|----------------------------------------------|------------------|
| Drawing Title<br>HEIGHT PLANE ANALYSIS PLANS | Rev.<br>07       |
| Drawing Number<br>PG-008                     | Date<br>OCT 2009 |

