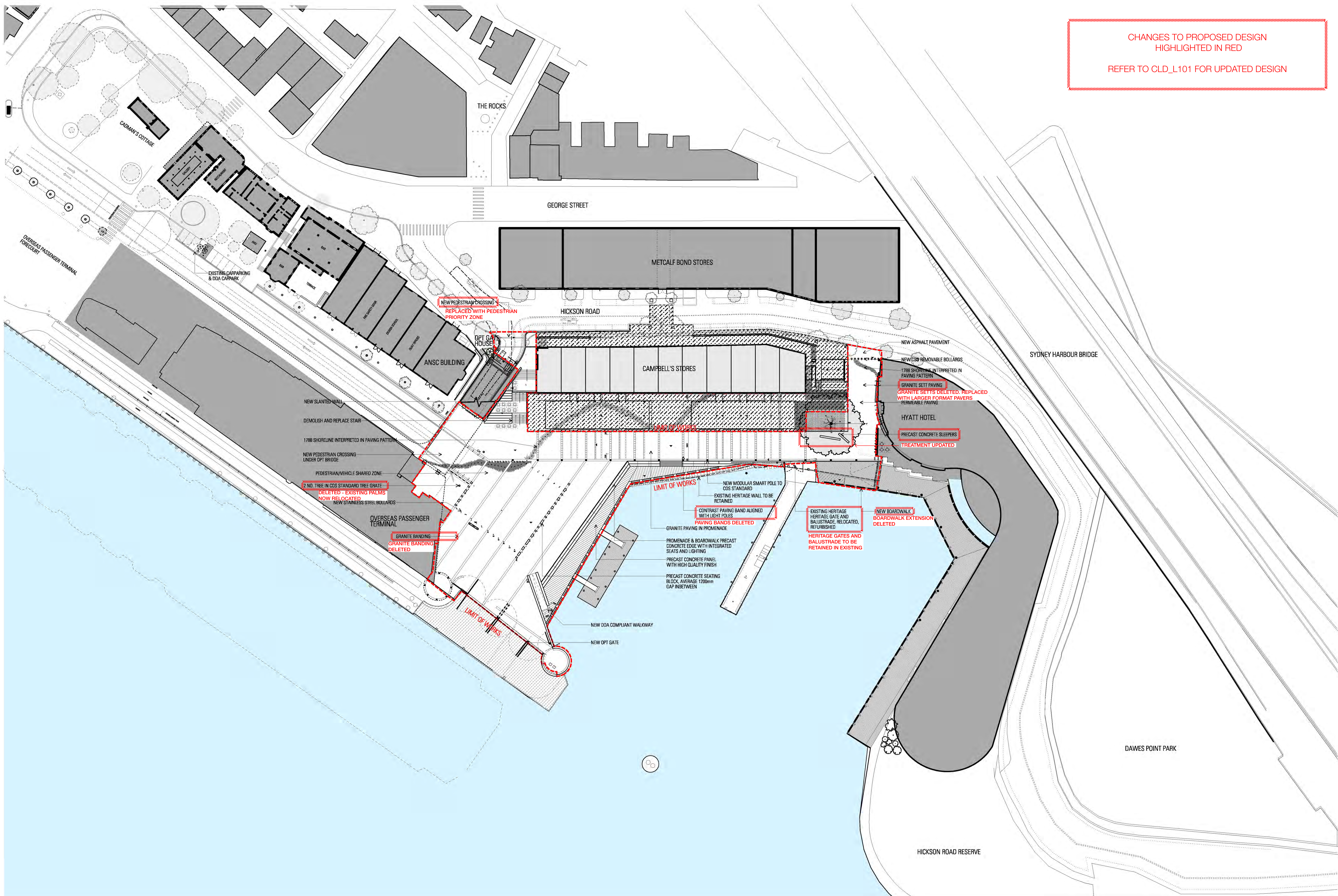


CHANGES TO PROPOSED DESIGN  
HIGHLIGHTED IN RED

REFER TO CLD\_L101 FOR UPDATED DESIGN



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Materials for  
Refer to Design Statement "Appendix 2: Materials Board" for  
finishes details

|                                 |                        |
|---------------------------------|------------------------|
| PAVE - Paving Type              | CONC - Concrete Finish |
| DRAIN - Drain Type              | TIM - Timber Finish    |
| STEP - Sealing & Slope type     | PT - Paint colour      |
| THREAD - Step Tread & Rise type | GL - Glass type        |
| TGSI - Tactile Indicator type   |                        |
| SS - Stainless Steel type       |                        |

Project Title  
**Campbell's Cove Promenade**

Client  
Sydney Harbour Foreshore Authority  
Level 6, 66 Harrington Street, The Rocks, NSW 2000  
Telephone +61 2 9240 8500 Facsimile +61 2 9240 1889

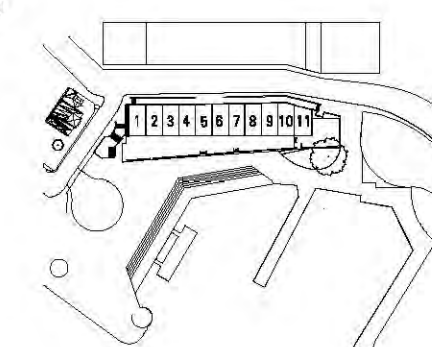
Drawing Notes:  
This drawing is based upon survey information provided by SHFA.  
"B2445-REVA.dwg". The in-ground location of the TR and LV high voltage  
electrical cables has been verified by site survey and site investigation via  
pot-holing commissioned by SHFA.

Rev Date App Chd Revision or reason for issue  
A 30/11/2016 PWR BM Planning Application Submission

Scale / North Point:  
1:500 @ B1 0 5 10 20 30 50m  
1:150 @ A3  
Do not scale from drawing. Use marked dimensions.  
To be read in conjunction with all other Consultant's drawings.  
The Architect to be immediately notified of any discrepancies.  
Copyright on this drawing retained by the Architect.

Survey Note:  
All drawings are based on Survey information provided by SHFA & NSW Public Works  
Department.  
Surveys are orientated to MGA North point, and AHD Datum.  
Where site levels have been provided, registered to "Fort Denison" levels.  
RL 0.00 AHD is assumed to correlate to Fort Denison -0.325m.

Key Plan



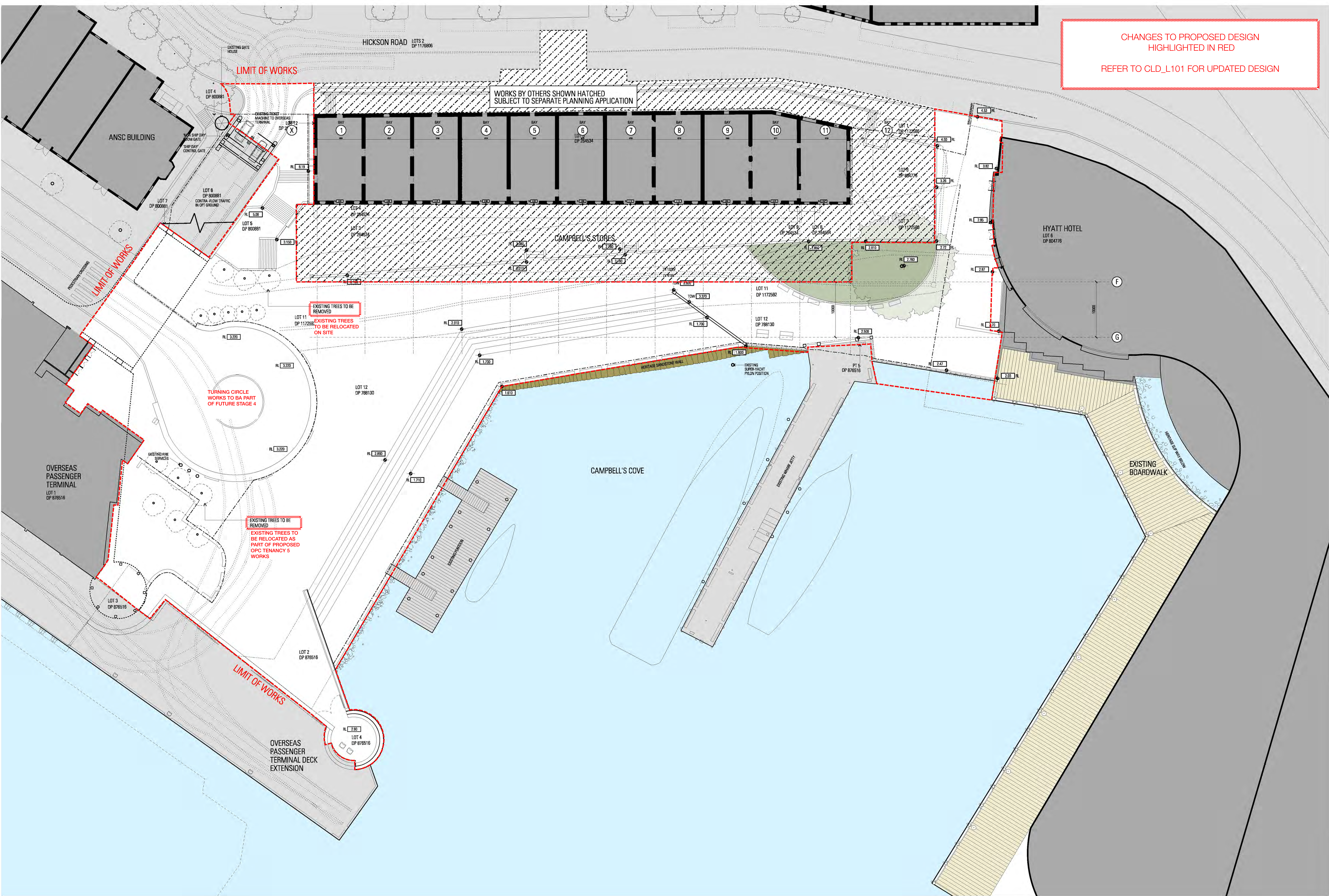
Drawing Title  
**SITE PLAN  
PROPOSED**

JPW Project Number  
**12008**  
Drawing Status  
**EA**

Drawing Number  
**EA-L-0002**  
Revision  
**A**

CHANGES TO PROPOSED DESIGN  
HIGHLIGHTED IN RED

REFER TO CLD\_L101 FOR UPDATED DESIGN



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**Materials Key**  
Refer to Design Statement "Appendix 2- Materials Board" for finishes details

|                |                         |               |                 |
|----------------|-------------------------|---------------|-----------------|
| <b>PAVE -</b>  | Paving Type             | <b>CONC -</b> | Concrete Finish |
| <b>DRAIN -</b> | Drain Type              | <b>TIM -</b>  | Timber Finish   |
| <b>STEP -</b>  | Seating & Steps type    | <b>PT -</b>   | Paint colour    |
| <b>TREAD -</b> | Step Tread & Riser type | <b>GL -</b>   | Glass type      |
| <b>TGSI -</b>  | Tactile Indicator type  |               |                 |
| <b>SS -</b>    | Stainless Steel type    |               |                 |

Project Title

**Campbell's Cove Promenade**

Client

Sydney Harbour Foreshore Authority  
Level 6, 66 Harrington Street, The Rocks, NSW 2000  
Telephone +612 9240 6500 Facsimile +612 9240 8999

**Drawing Notes:**

This Drawing is based upon survey information provided by SHFA "B3485-REVA.dwg". The in-ground location of the TR and LV High voltage electrical cables has been verified by site survey and site investigation via potholing commissioned by SHFA.

**Key:**

|                                                                                       |                |
|---------------------------------------------------------------------------------------|----------------|
|  | Existing Works |
|  | New Works      |

| Rev | Date       | App Ckd | Revision or reason for issue    |
|-----|------------|---------|---------------------------------|
| A   | 30/11/2016 | PVR BM  | Planning Application Submission |

**Scale / North Point:**

1:250 @ 81      0      2.5      5      7.5      12.5m



Do not scale from drawing. Use marked dimensions.  
To be read in conjunction with all other Consultant's drawings.  
The Architect to be immediately notified of any discrepancies.  
Copyright on this drawing retained by the Architect.

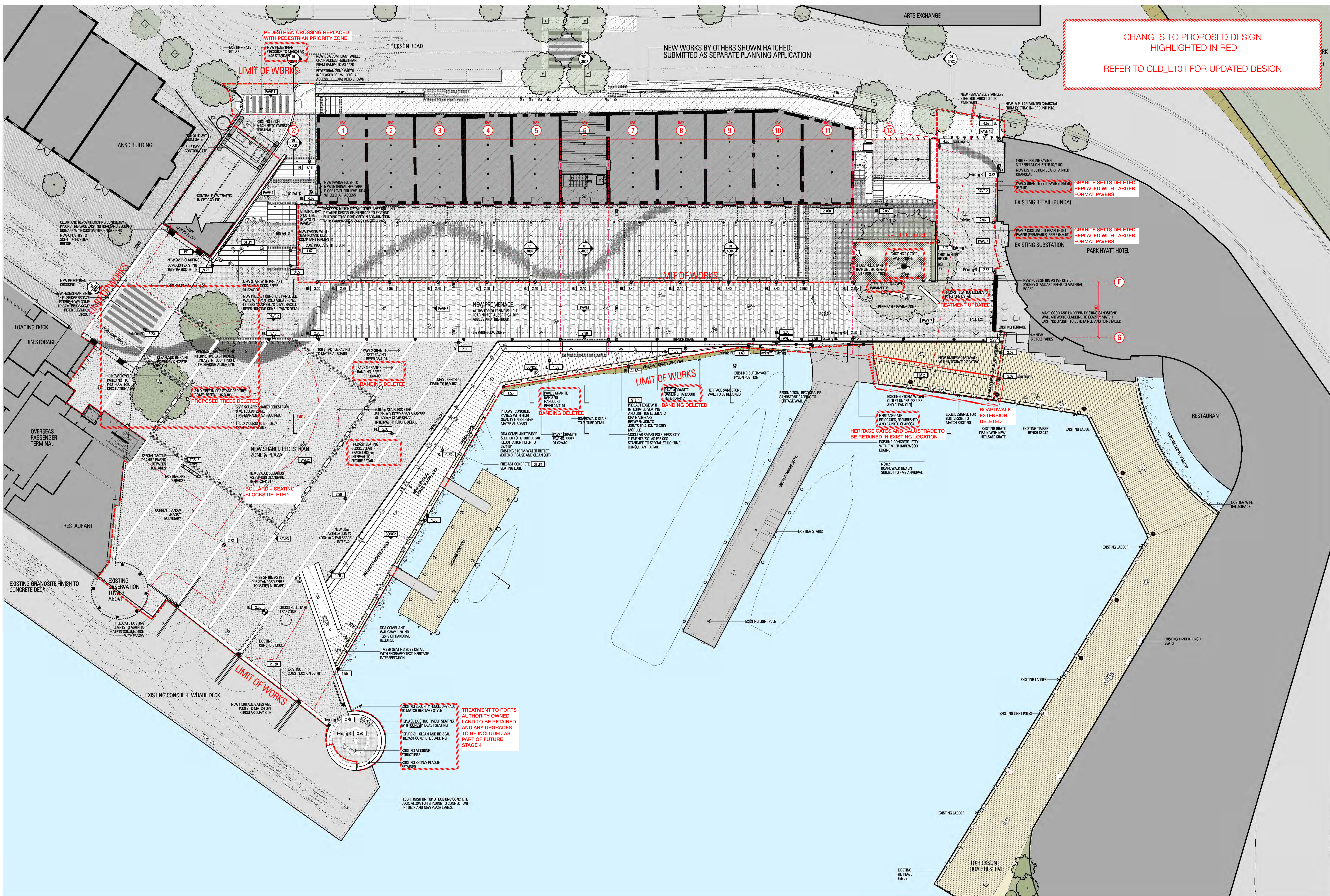
**Survey Note:**  
All drawings are based on Survey information provided by SHFA & NSW Public Works Department.  
Surveys are orientated to MGA North point, and AHD Datum.  
Where site levels have been provided registered to 'Fort Denison' levels,  
RL 0.00 AHD is assumed to correlate to Fort Denison -0.925m.

**Key Plan**

A schematic diagram of a river section with 11 numbered sampling points (1-11) marked along its length. The diagram includes a north arrow pointing towards the top right and a scale bar indicating 0, 50, and 100 meters. The river is shown with a central channel and several tributaries or bends. The sampling points are distributed along the main channel, with points 1-5 on the left side and points 6-11 on the right side.

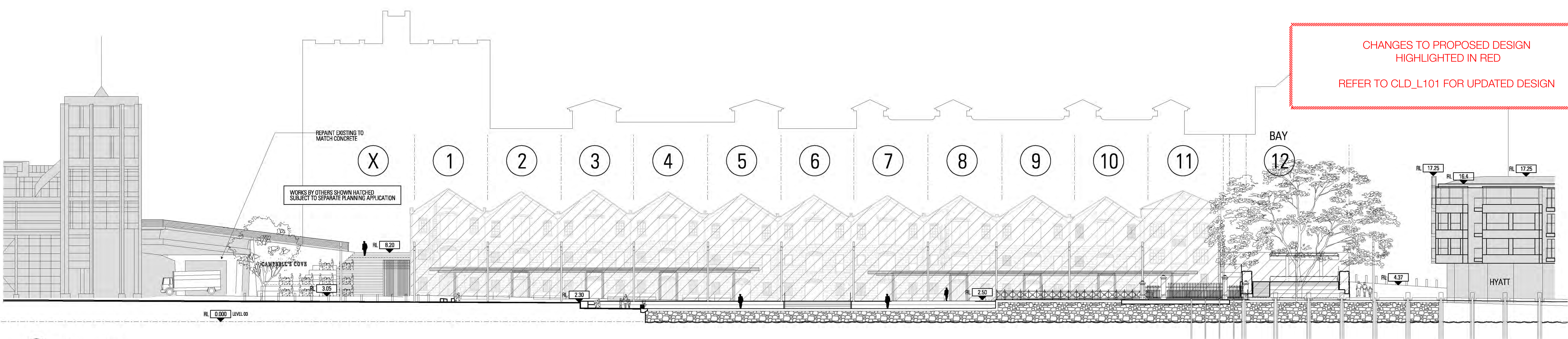
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| Drawing Title        |  |
| <b>EXISTING PLAN</b> |  |
| JPMW Project Number  |  |
| <b>14011</b>         |  |
| Drawing Status       |  |
| <b>EA</b>            |  |

Drawing Number  
**EA-L-1001**  
Revision  
**A**

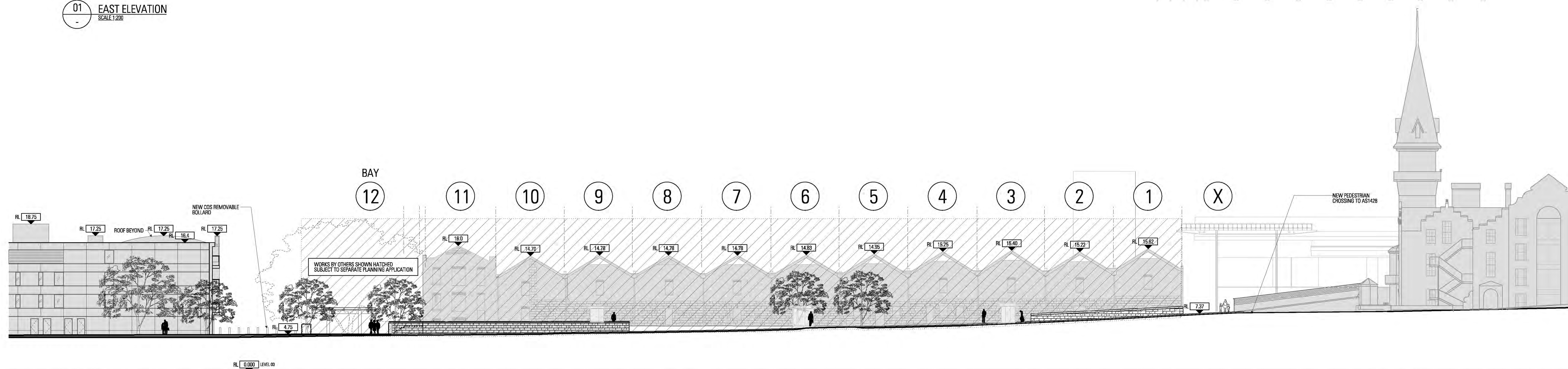


CHANGES TO PROPOSED DESIGN  
HIGHLIGHTED IN RED

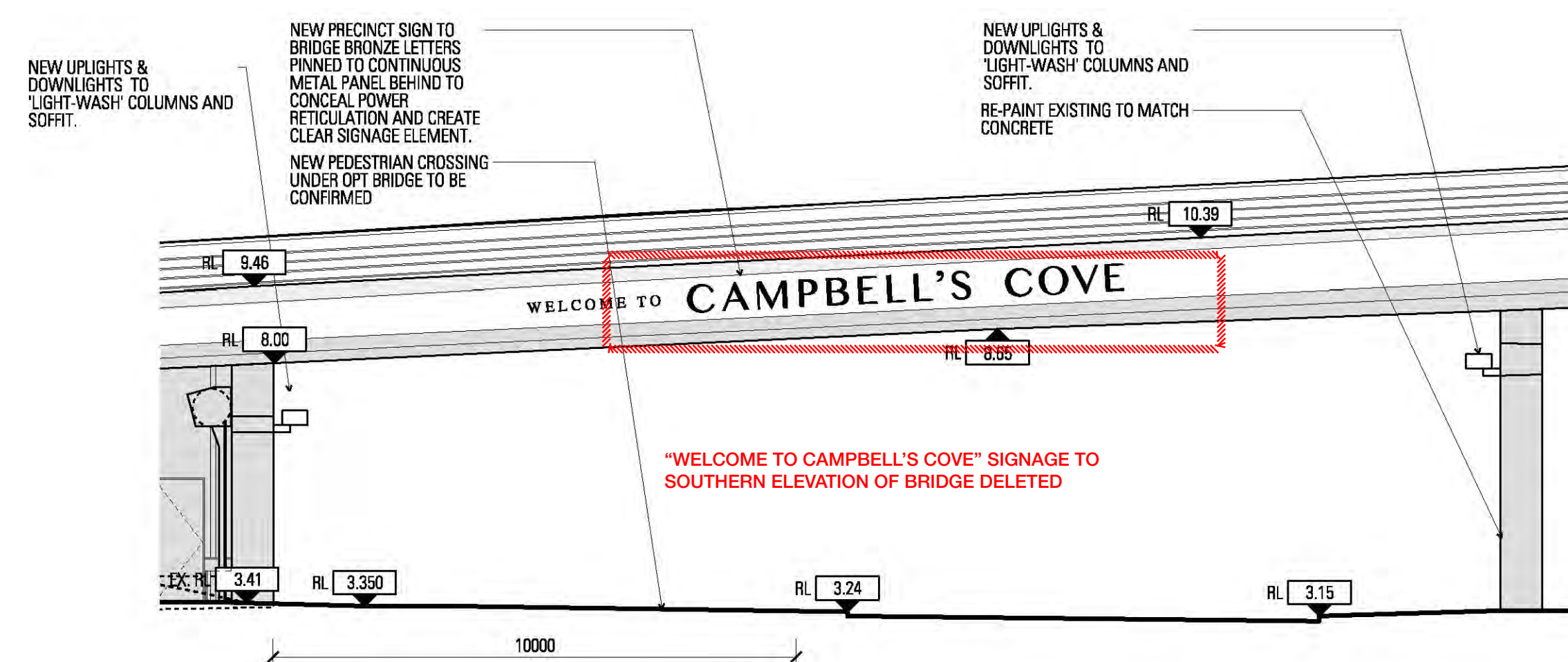
REFER TO CLD\_L101 FOR UPDATED DESIGN



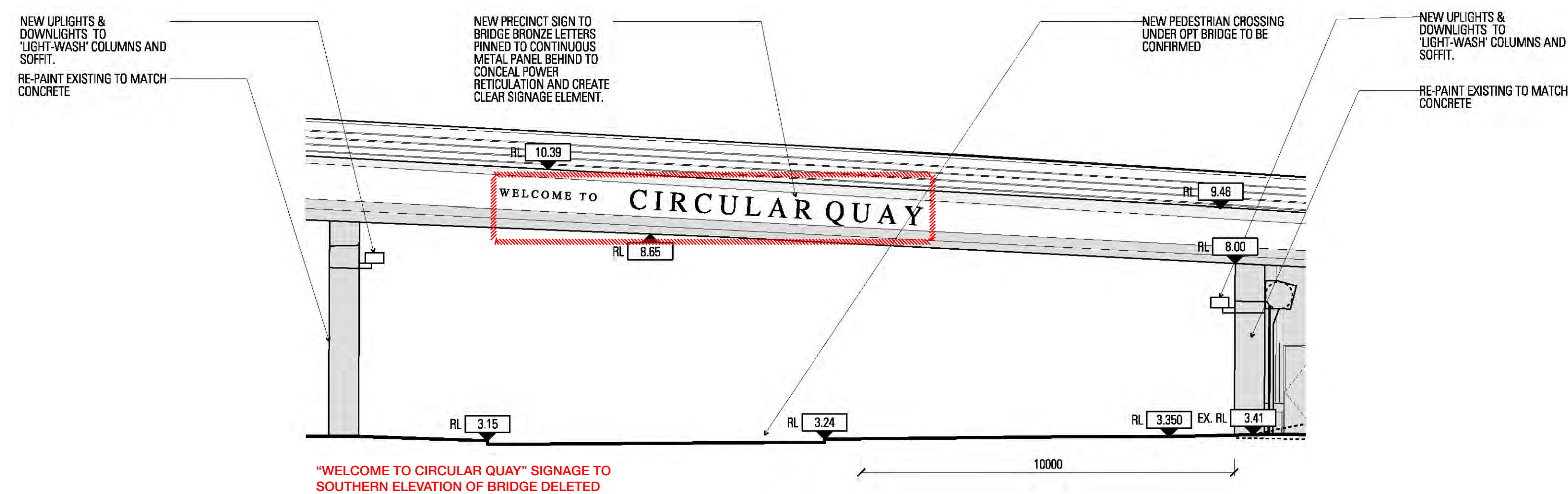
01 EAST ELEVATION  
SCALE 1:200



02 WEST ELEVATION  
SCALE 1:200



03 SOUTH ELEVATION  
SCALE 1:100



04 SOUTH ELEVATION 2  
SCALE 1:100

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Materials for  
Refer to Design Statement "Appendix 2: Materials Board" for  
finishes details

|          |                        |        |                 |
|----------|------------------------|--------|-----------------|
| PAVE -   | Paving Type            | CONC - | Concrete Finish |
| DRAIN -  | Drain Type             | TIM -  | Timber Finish   |
| STEAD -  | Steading & Slope type  | PT -   | Paint colour    |
| THREAD - | Step Tread & Rise type | GL -   | Glass type      |
| TGSI -   | Tactile Indicator type |        |                 |
| SS -     | Stainless Steel type   |        |                 |

Project Title

**Campbell's Cove Promenade**

Client  
Sydney Harbour Foreshore Authority  
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Drawing Notes:

This drawing is based upon survey information provided by SHFA  
"B3445-REV-A.dwg". The in-ground location of the TR and LY high voltage  
electrical cables has been verified by site survey and site investigation via  
picturing commissioned by SHFA.

Key:  
Existing Works  
New Works

Rev Date

A 30/11/2016 PWR BM Planning Application Submission

App Chd

Revision or reason for issue

Scale / North Point:

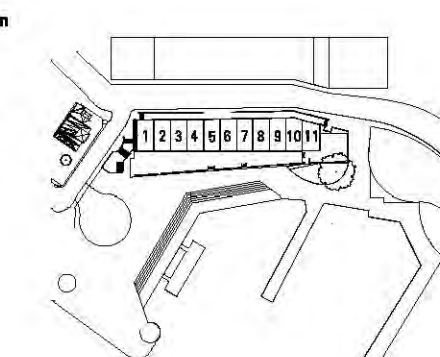
@ B1

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Survey Note:

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Where side levels have been provided, required to "Fort Design" levels.  
RL 0.00 AHD is assumed to correlate to Fort Design -0.325m.

Key Plan



Drawing Title

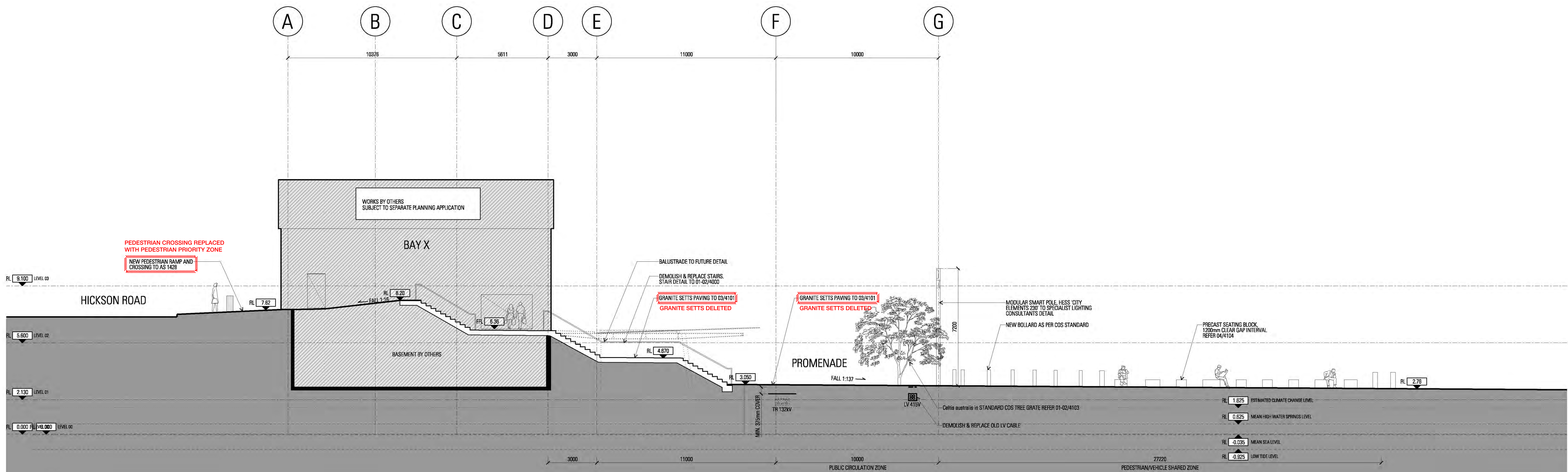
**GENERAL ELEVATIONS**

JPW Project Number  
**14011**  
Drawing Status  
EA

Drawing Number  
**EA-L-2001**  
Revision  
**A**

CHANGES TO PROPOSED DESIGN  
HIGHLIGHTED IN RED

REFER TO CLD\_L101 FOR UPDATED DESIGN



01 SECTION BAY X  
SCALE 1:100