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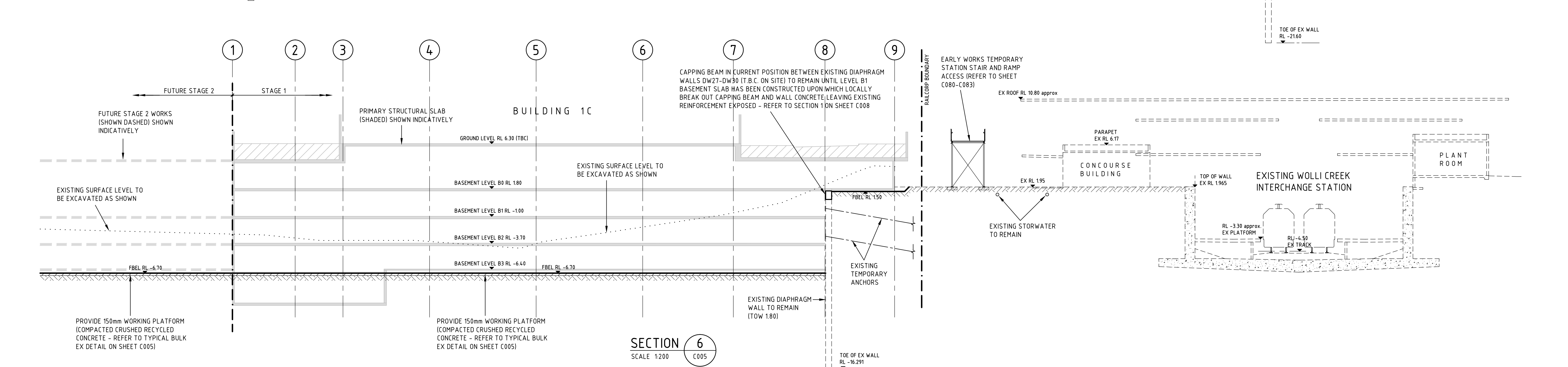
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|-----|--|----------|----|-----|
| B | SECTION 1 AMENDED TO SUIT NEW EXTENT OF EARTHWORKS | 17.08.12 | JF | SN |
| A | ISSUED FOR CONSTRUCTION | 21.05.12 | JF | SN |
| Rev | Description | Date | By | App |

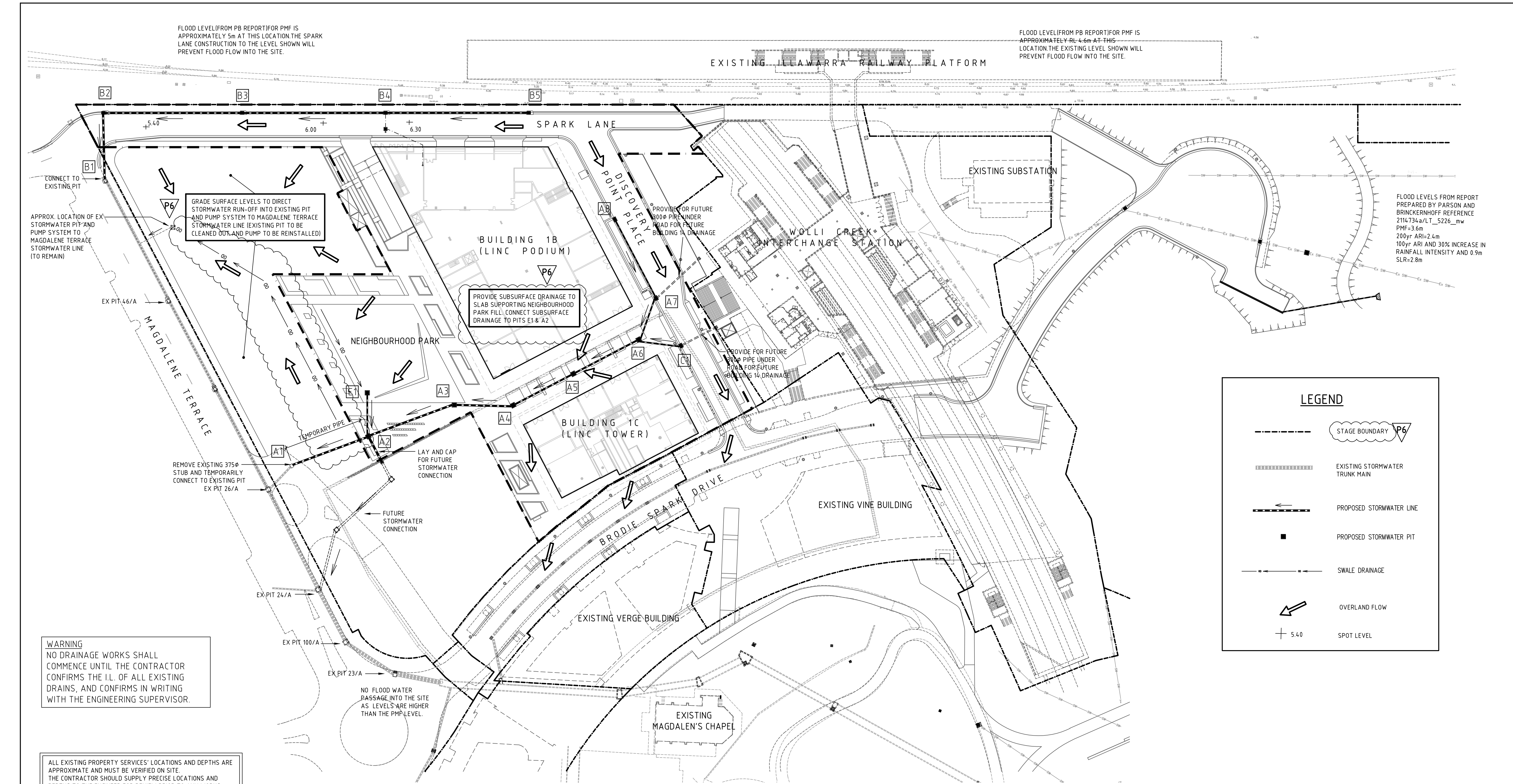
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| Project Name | DISCOVERY POINT WOLLI CREEK STAGE 1 |
| Drawing Title | EARLY WORKS BULK EARTHWORKS SECTIONS - SHEET 1 |

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| FOR CONSTRUCTION | | | |
| Designed | PM | Project Director Approved | Date |
| Drawn | JF | | North |
| Scale | 1:200, 20 | | |
| Date | APRIL 2011 | Project Ref | Drawing No |
| Sheet | | 20 01193 01 | C006 |
| | | | Rev |
| | | | B |





STORMWATER PLAN LAYOUT

SCALE 1:500

0m 5m 10m 20m 30m

WARNING

BEWARE OF UNDERGROUND SERVICES

THE LOCATIONS OF UNDERGROUND SERVICES SHOWN ARE APPROXIMATE ONLY AND THEIR EXACT POSITION SHOULD BE PROVEN ON SITE.

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|----|--|----------|----|----|
| P5 | SLAB AND BUILDING OUTLINE AMENDED | 21.01.11 | JF | SN |
| P4 | ACCESS RAMP ADDED, PITS AMENDED | 22.12.10 | JF | SN |
| P3 | PITS AMENDED & ADDED, BATTER TO PARK AMENDED | 17.12.10 | JF | SN |
| P2 | LEVELS AND STORMWATER ADDED | 03.12.10 | JF | TH |
| P1 | PRELIMINARY ISSUE | 17.11.10 | JF | SN |

Rev Description Date By App

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|-----|---------------------------------|----------|----|-----|
| P6 | STORMWATER AMENDED, NOTES ADDED | 17.08.12 | JF | SN |
| Rev | Description | Date | By | App |



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Project Name
DISCOVERY POINT
WOLLI CREEK

Drawing Title
STAGE 1
STORMWATER PLAN LAYOUT

FOR TENDER

Designed SN
Drawn JF
Scale 1:500
Date MAY 2011
Sheet

Project Director Approved
Date
North

Project Ref
20 01193 01

Drawing No
CSK01

Rev
P6

Ref : 2001193

17th August 2012

Ms Alicia Jones
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Dear Alicia

Re: Discovery Point Stage 1 – Proposed Carpark Under Neighbourhood Park

We refer to the proposal to amend the Neighbourhood Park construction in order to extend underground carparking.

The previous proposal had fill over the existing surface to build the park level up to the new finished surface levels. The amended proposal requires the park to be constructed as fill over a structural slab in order for carparking to be introduced under the neighbourhood park.

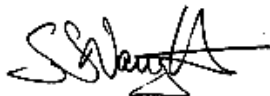
The proposed changes to the construction do not have an impact on flood levels or runoff. The area available for infiltration is maintained. This ensures that the designed and documented surface stormwater system of pits and pipes is capable of capturing and conveying the 100 year Average Recurrence Interval event as required.

Sub-surface drainage will be provided to the top of the structural slab (underneath the park fill material) in order to ensure that the soil does not become saturated. The sub-surface drainage is likely to be an Atlantis Flo-cell or equivalent.

We have adjusted our drawings to reflect the proposed alterations.

In summary, there are no adverse affects to the surface or sub-surface stormwater systems as a result of the proposed Section 75W amendments.

Yours Sincerely
For Bonacci Group Pty Ltd



Stephen Naughton BEng, MIEAust
Associate