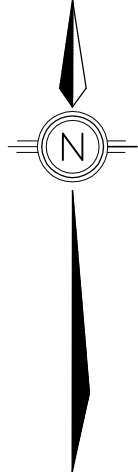


Annex 1

Figures



LEGEND

— Catchment Boundary

A Catchment Label

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Rev: 0 Date: June 2010

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PRINT DATE: 07 July, 2010 - 11:44am
CAD FILE: 0:\Work\AT\J8901\ACAD\Figure 1.dwg
XREF's: P-SITE_option2; TopoFigure; 2D_Catchment_Guide; P-BASE; P-Info centre; De02; 10766-SK05; De02_Service station

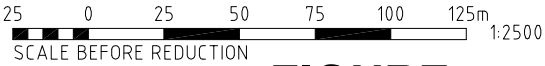


FIGURE 1
Existing Local Catchment Boundaries
Scale 1:2500 (A3)
Project No.: J8901



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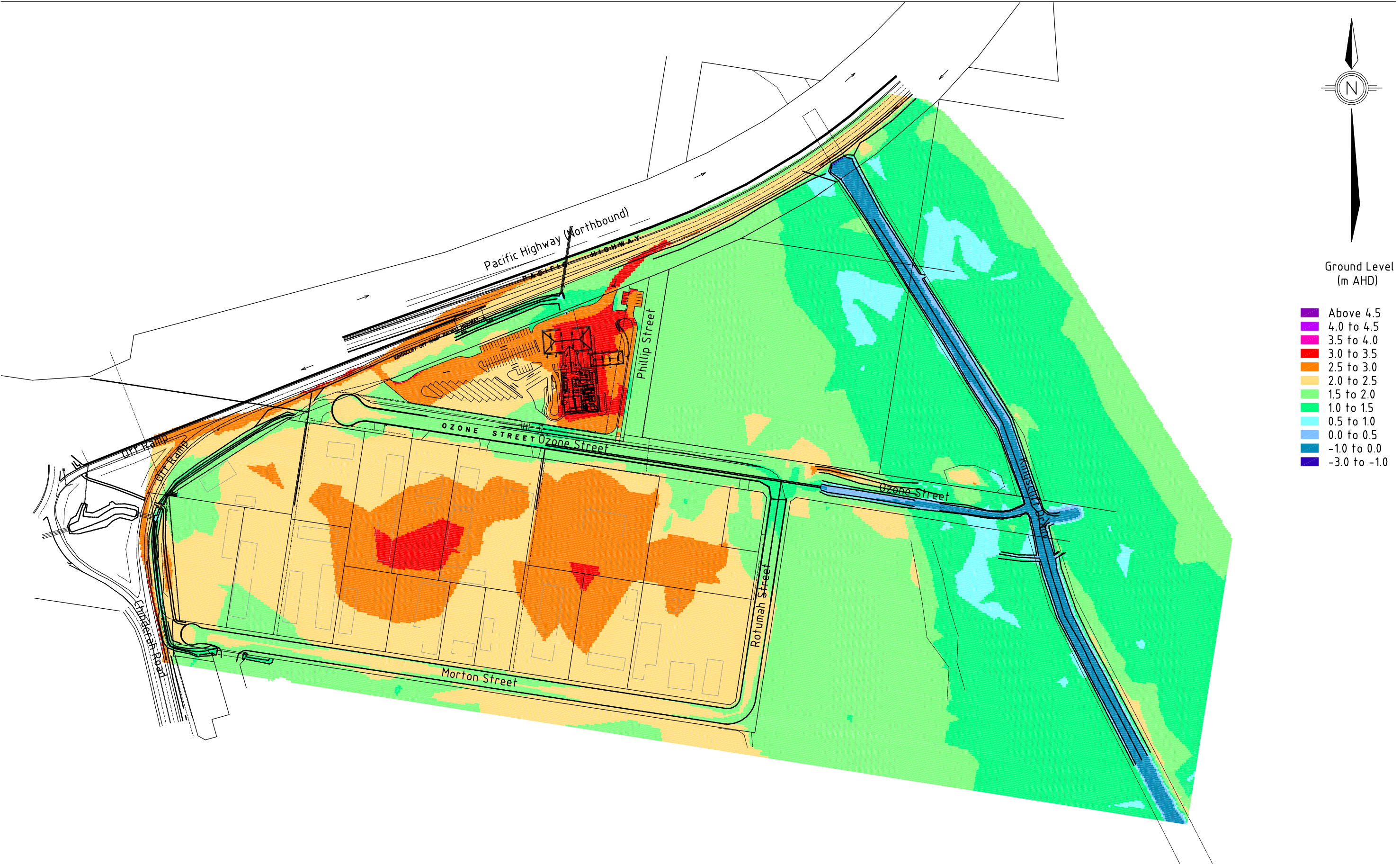
BP Australia
CAD FILE: G:\Work\LATV\J8901\ACAD\Figure 2.dwg
XREF's: 10T66-SK05

Scale 1:2500 (A3)
FIGURE 2
Developed Local Catchment Boundaries

Project No.: J8901

PRINT DATE: 07 July, 2010 - 10:10am



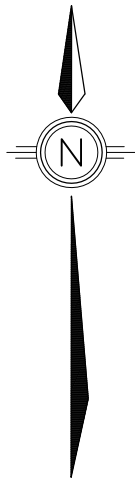


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CAD FILE: O:\Work\AT\J8901\ACAD\Figures 4-8.dwg
XREF's: Results; De02_For_Figure; 10766-SK05; De02_Service station

FIGURE 4
Model Topography - Existing Case
Scale 1:3000 (A3)
Project No.: J8901



Water Level
(m AHD)

- Above 2.4
- 2.3 to 2.4
- 2.2 to 2.3
- 2.1 to 2.2
- 2.0 to 2.1
- 1.9 to 2.0
- 1.8 to 1.9
- 1.7 to 1.8
- 1.6 to 1.7
- 1.5 to 1.6
- 1.4 to 1.5
- 1.3 to 1.4
- 1.2 to 1.3
- 1.1 to 1.2
- 1.0 to 1.1
- 0.5 to 1.0

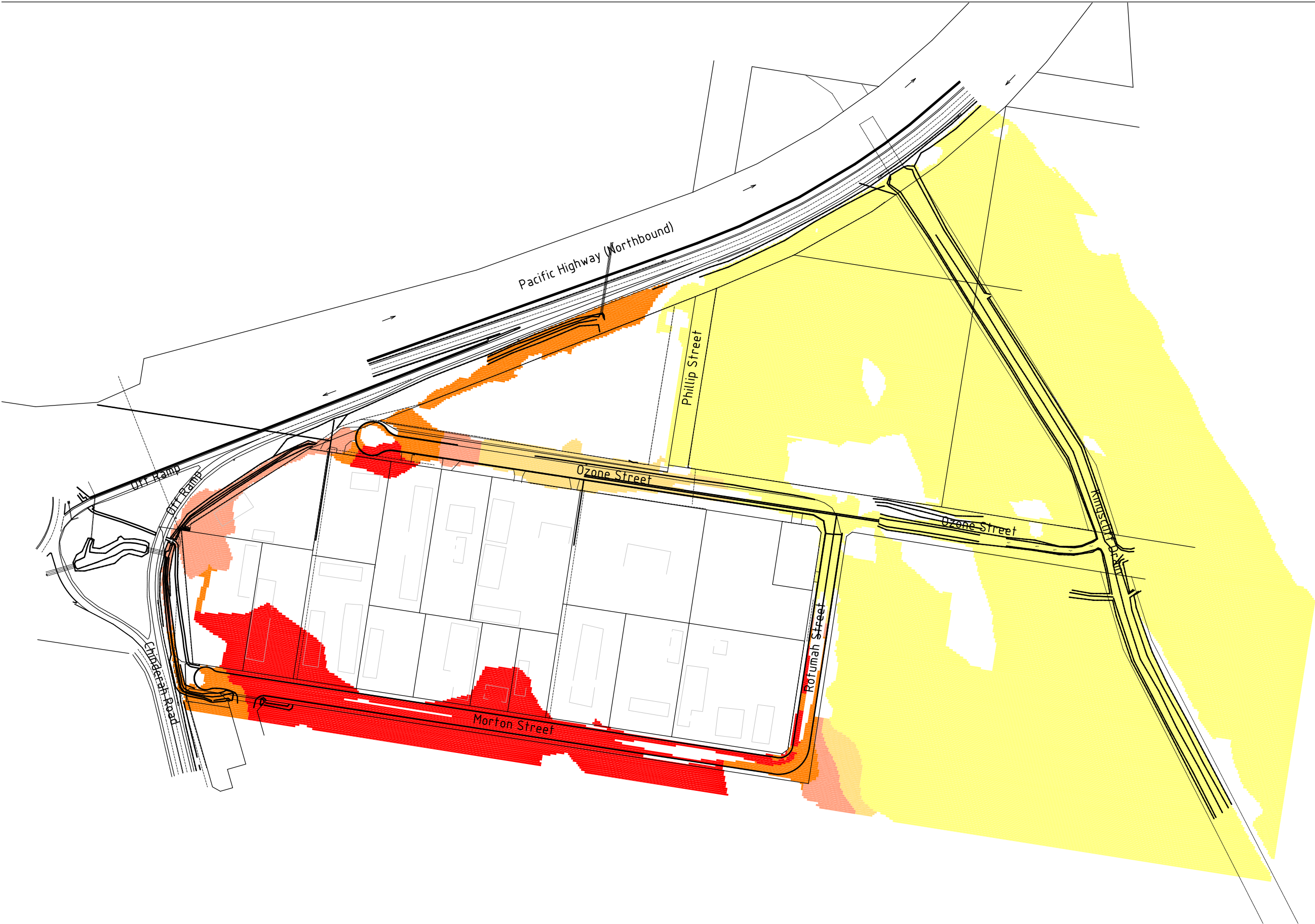
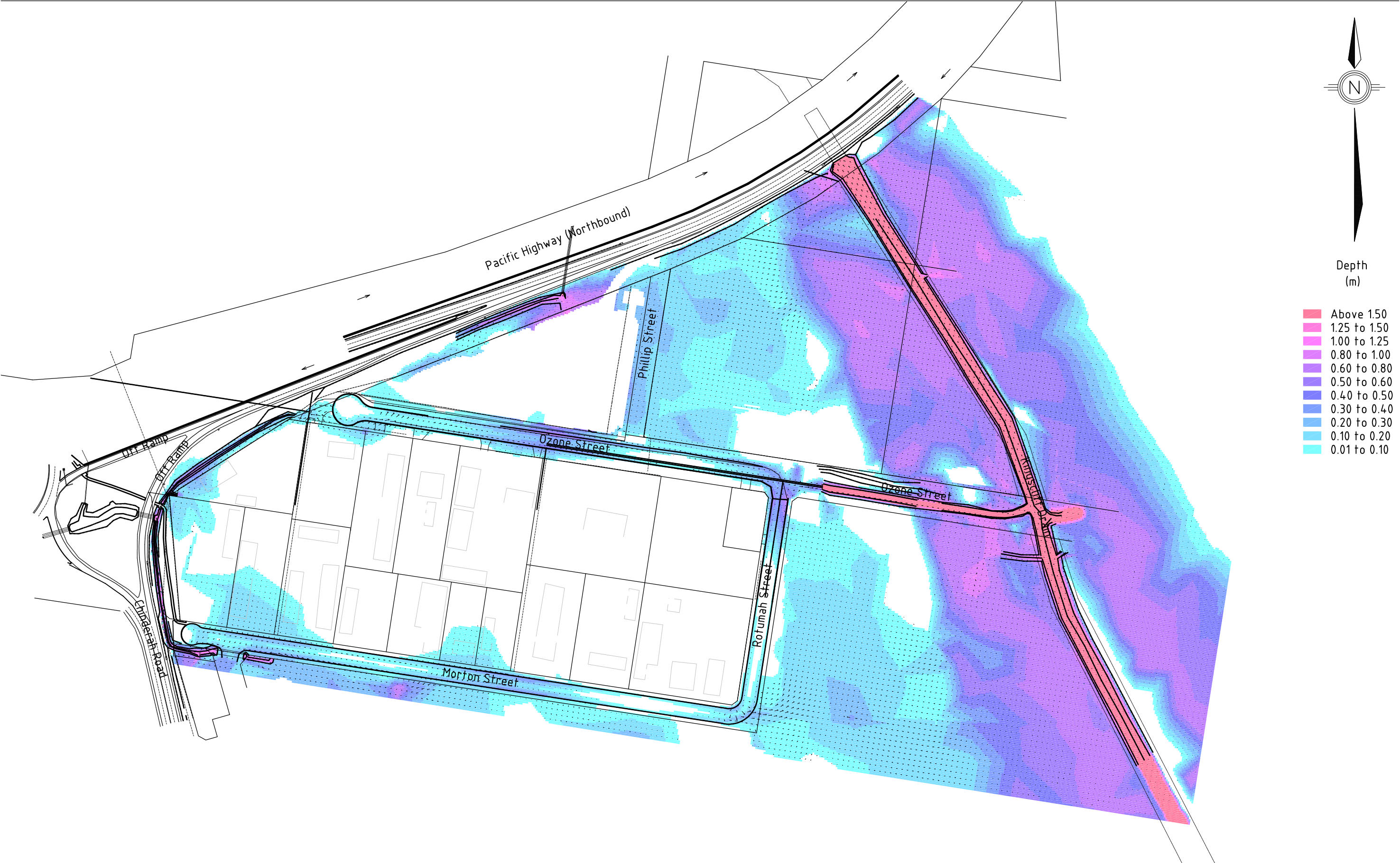


FIGURE 5
Q100 Peak WSL - Existing Case
Scale 1:3000 (A3)
Project No.: J8901

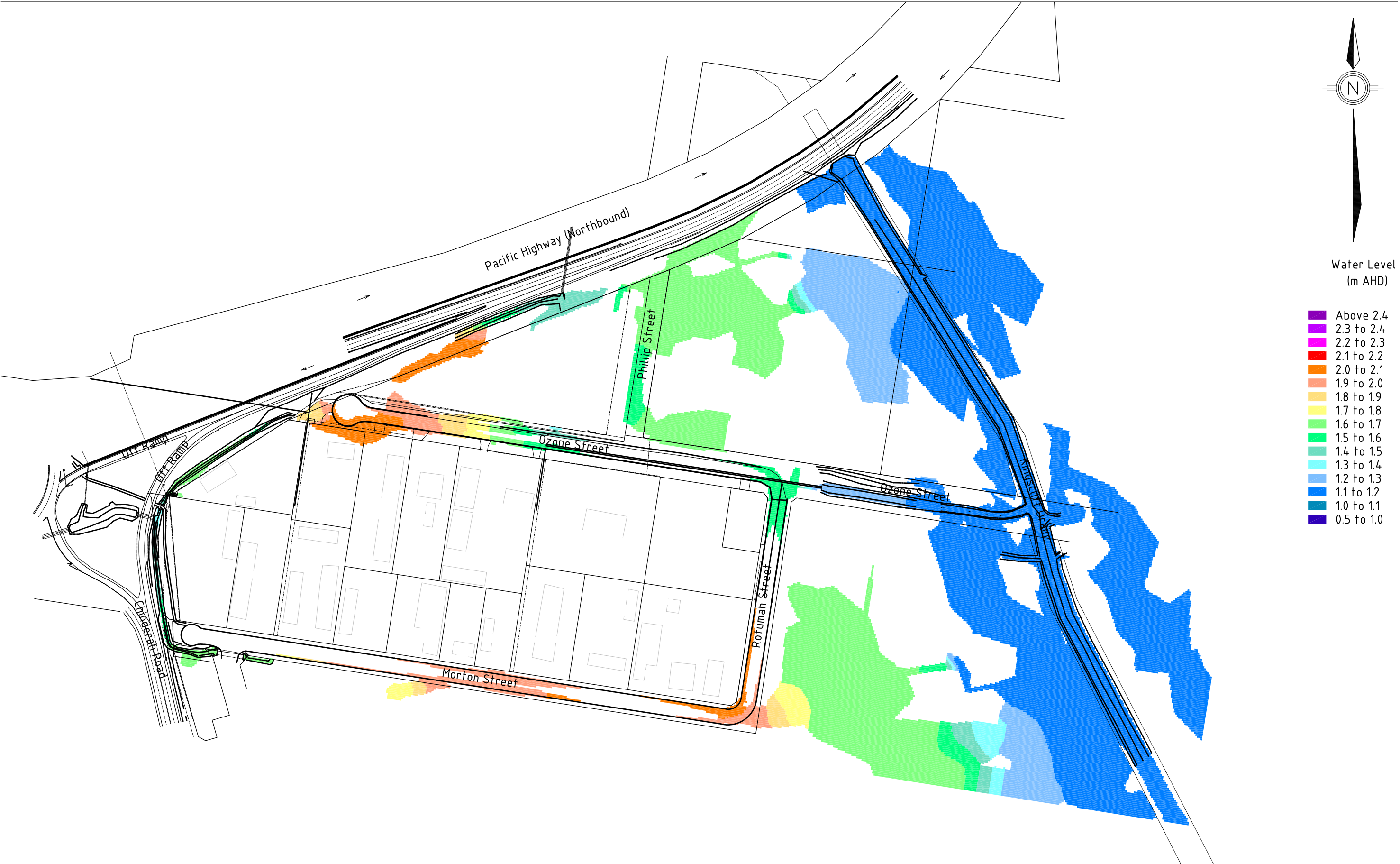


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CAD FILE: O:\Work\AT\J8901\ACAD\Figures 4-8.dwg
XREF's: Results; De02_For_Figure

FIGURE 6
Q100 Peak Depth and Velocity Vectors - Existing Case
Scale 1:3000 (A3)
Project No.: J8901

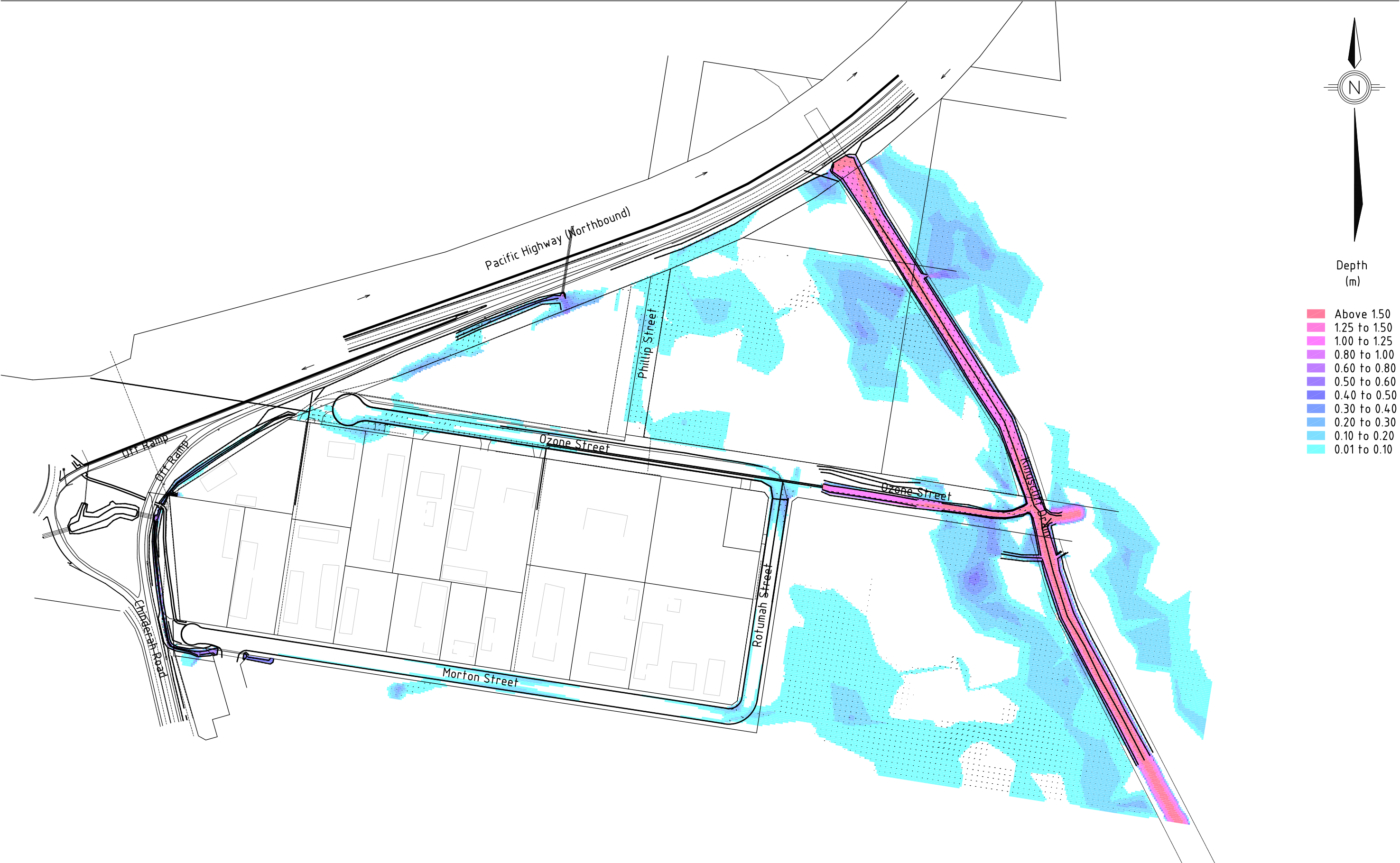


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XREF's: Results; De02_For_Figure

FIGURE 7
Q2 Peak WSL - Existing Case
Scale 1:3000 (A3)
Project No.: J8901

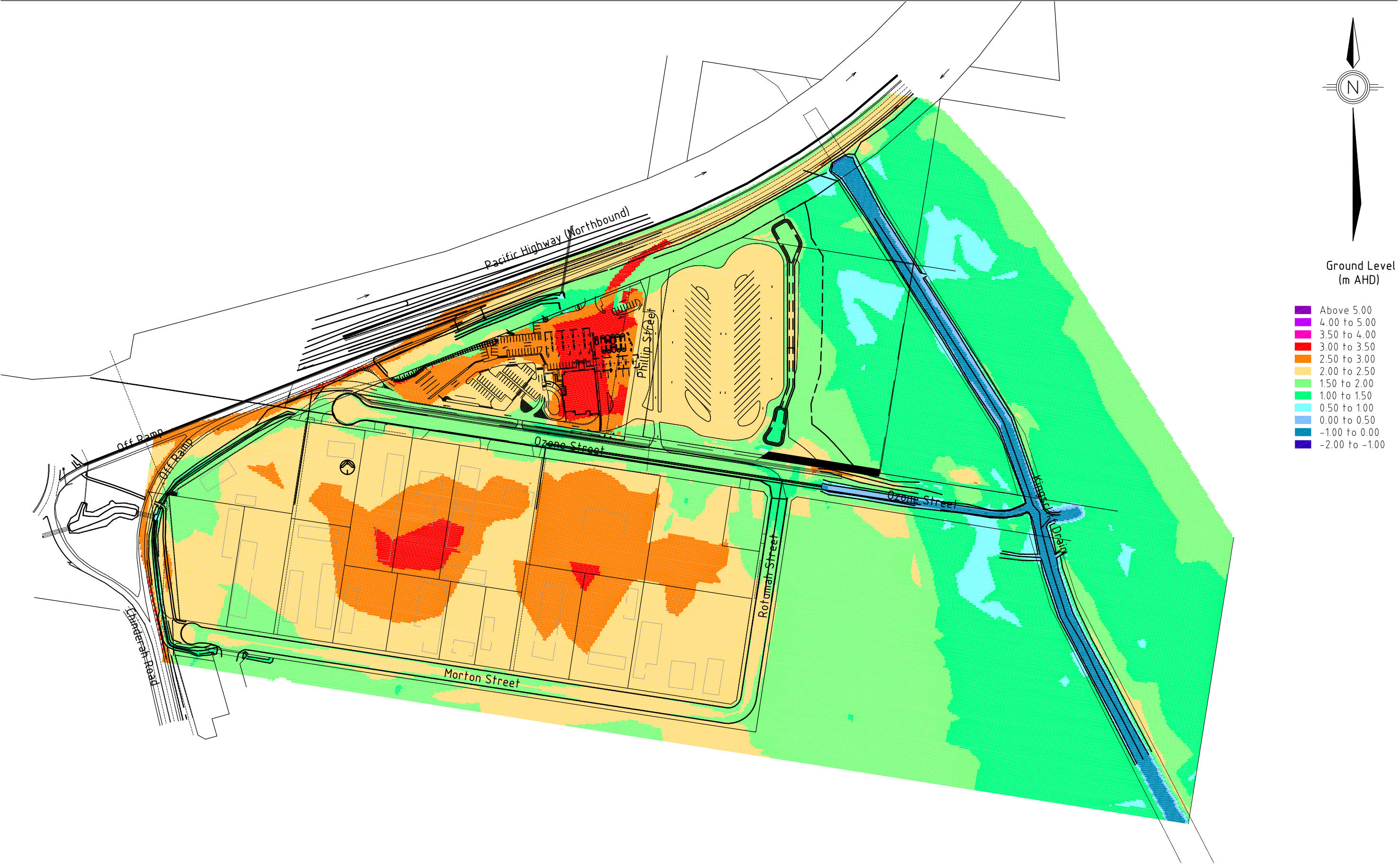


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CAD FILE: O:\Work\AT\J8901\ACAD\Figures 4-8.dwg
XREF's: Results; De02_For_Figure

FIGURE 8
Q2 Peak Depth and Velocity Vectors - Existing Case
Scale 1:3000 (A3)
Project No.: J8901

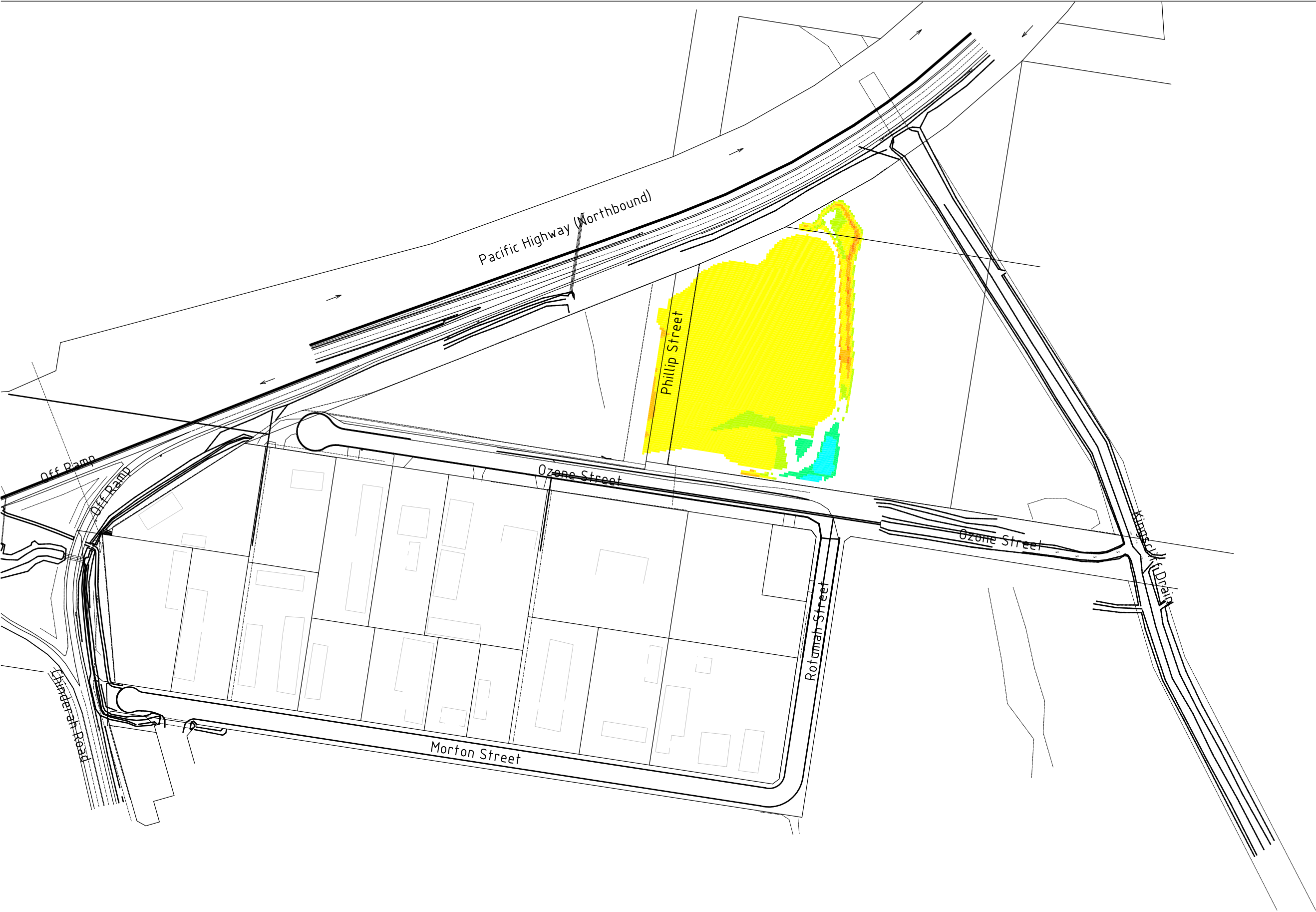


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CAD FILE: O:\Work\AT\J8901\Sobek\Figures\DE06c\Figures.dwg
XREF's: Results; 10766-SK05

FIGURE 9
Model Topography - Proposed Case
Scale 1:3000 (A3)
Project No.: J8901



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CAD FILE: O:\Work\LAT\J8901\Sobek\Figures\DE06c\Figures.dwg
XREF's: Results

FIGURE 10
Topography Difference - De02g - De06c)
Scale 1:3000 (A3)
Project No.: J8901



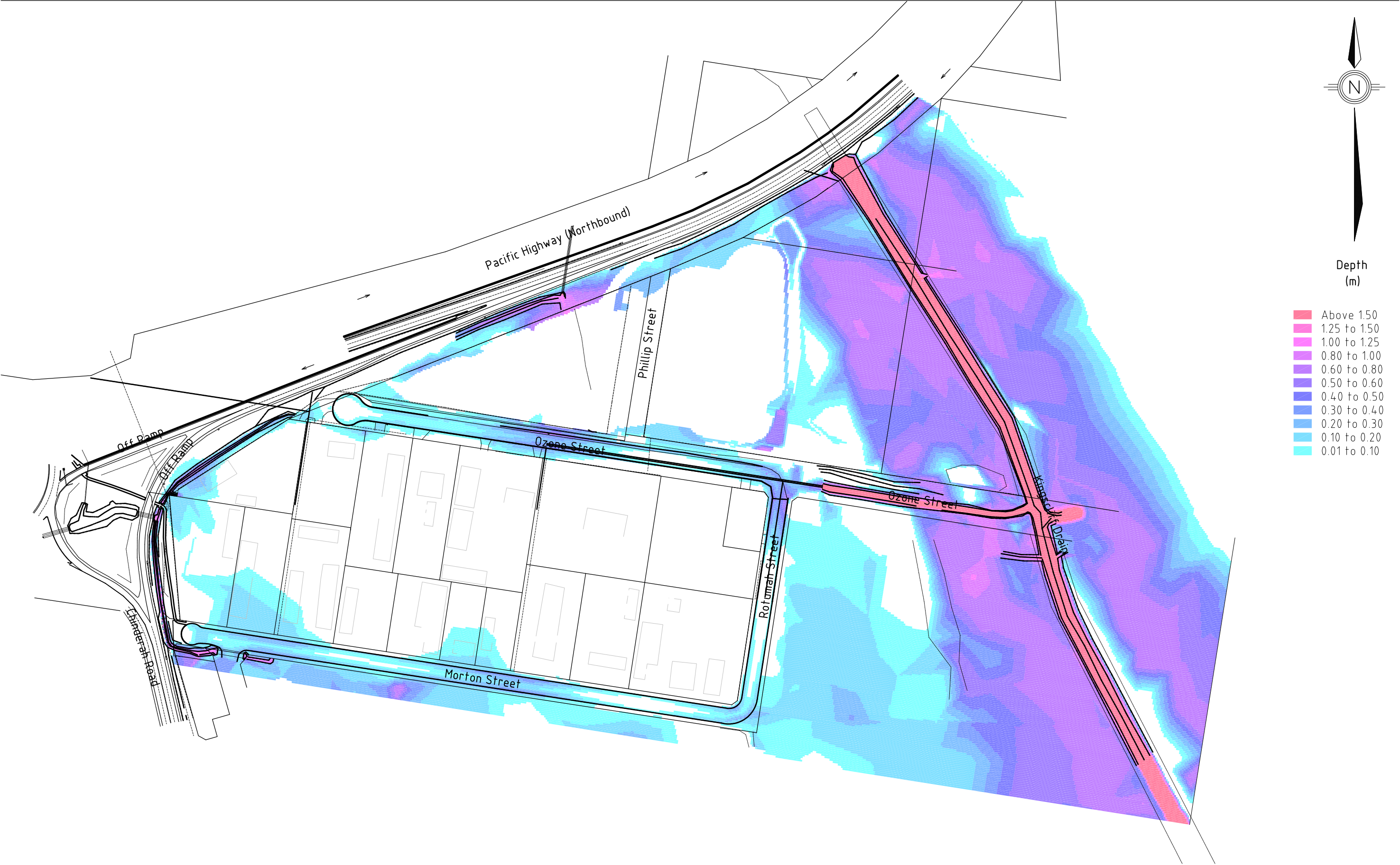


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CAD FILE: O:\Work\AT\J8901\Sobek\Figures\DE06c\Figures.dwg
XREF's: Results

FIGURE 12
Q100 Peak WSL - Proposed Case
Scale 1:3000 (A3)
Project No.: J8901

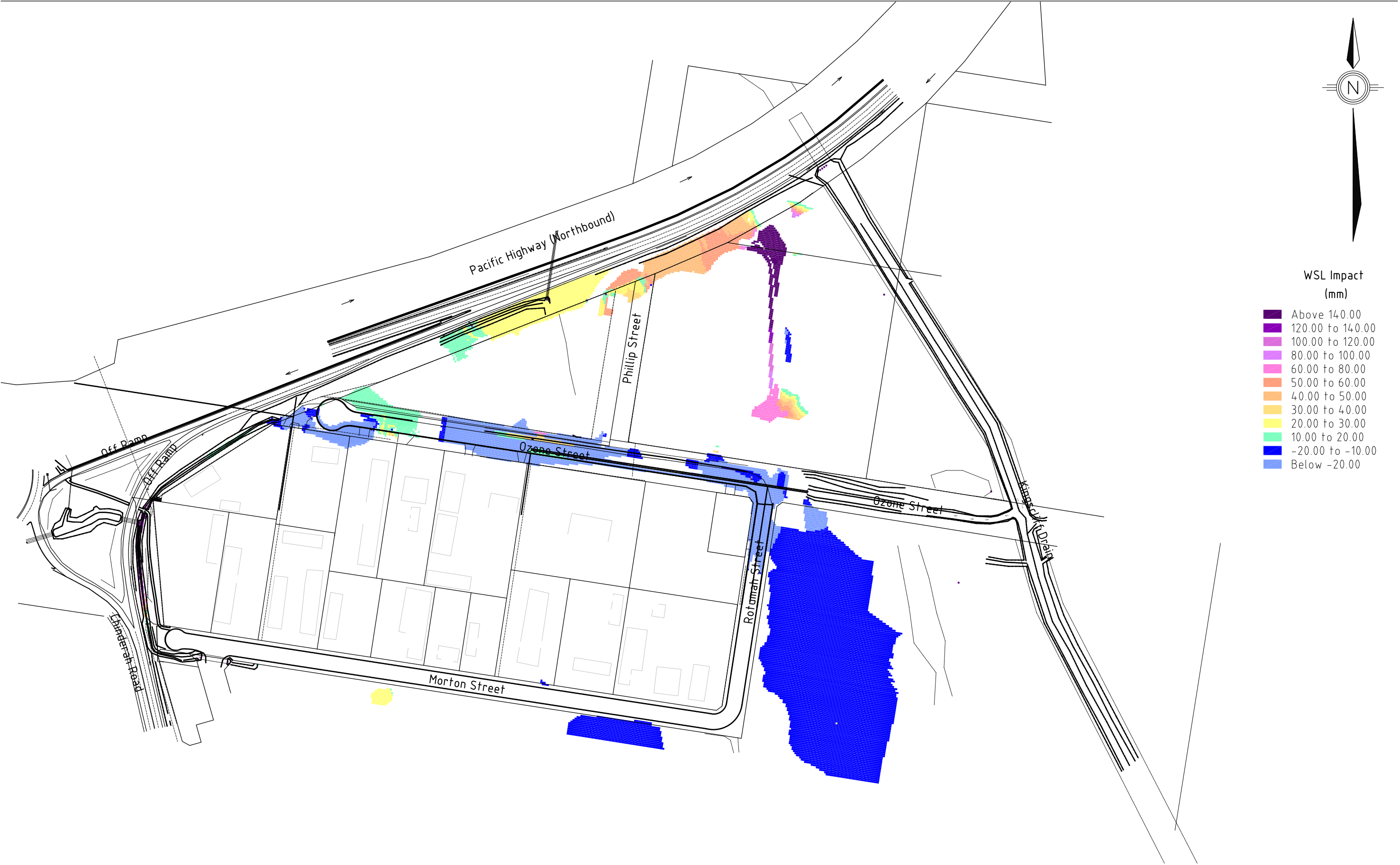


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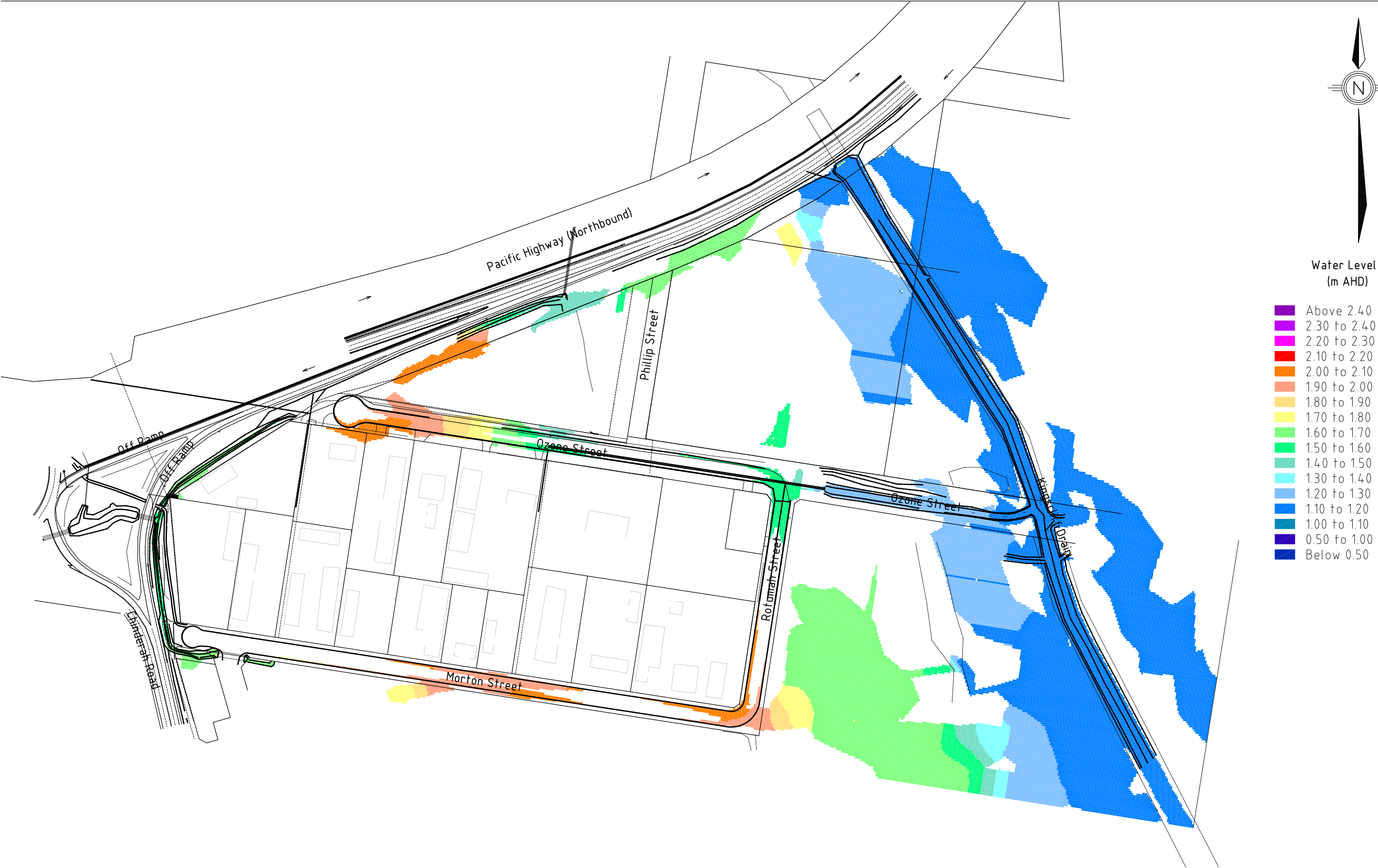
BP Australia
PRINT DATE: 01 July, 2010 - 8:44am
CAD FILE: O:\Work\AT\J8901\Sobek\Figures\DE06c\Figures.dwg
XREF's: Results

FIGURE 13
Q100 Peak Depth - Developed Case
Scale 1:3000 (A3)
Project No.: J8901



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FIGURE 14
Q100 Peak WSL Impacts - Proposed Case
Scale 1:3000 (A3)
Project No.: J8901

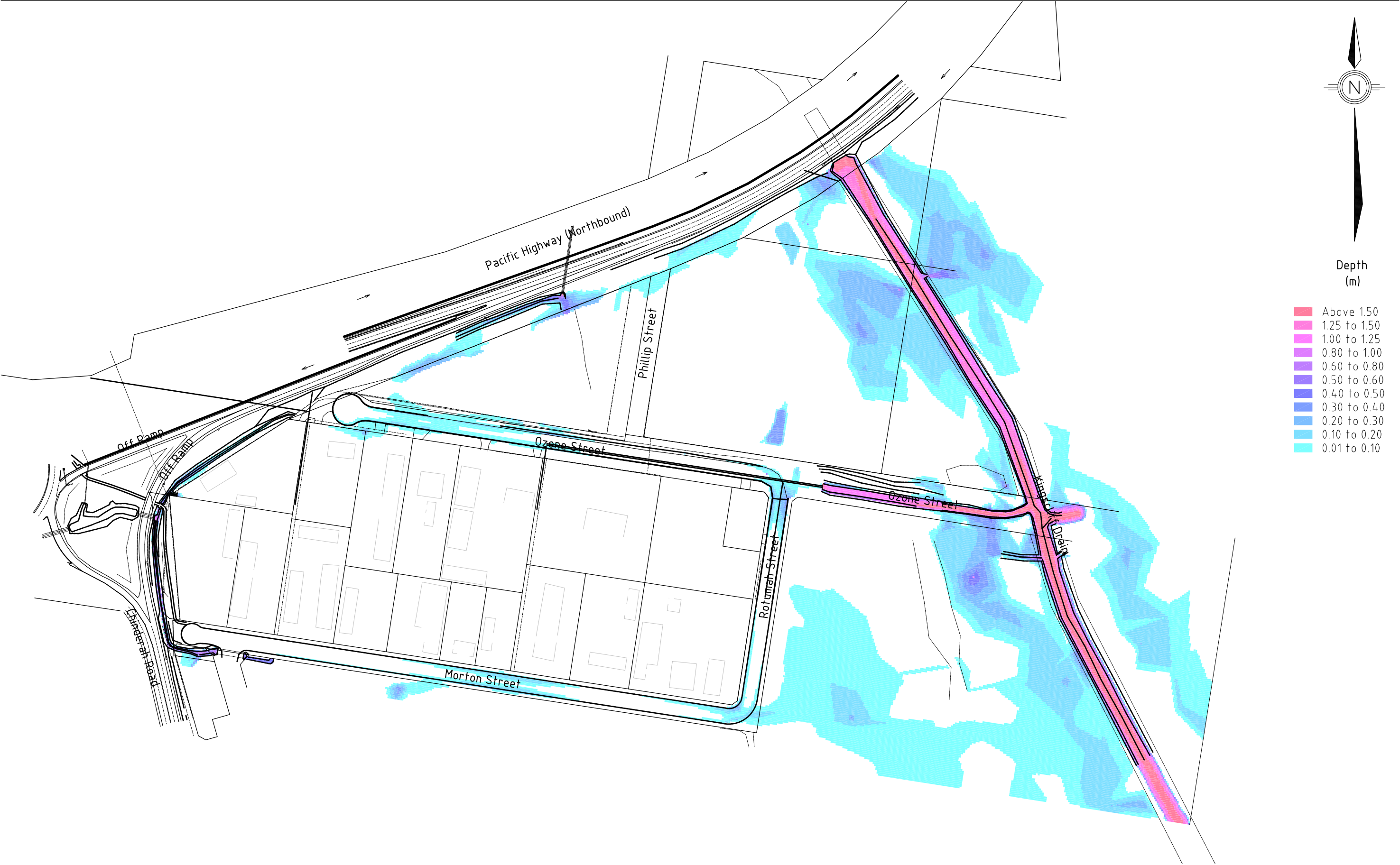


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XREF's: Results

FIGURE 15
Q2 Peak WSL - Developed Case
Scale 1:3000 (A3)
Project No.: J8901

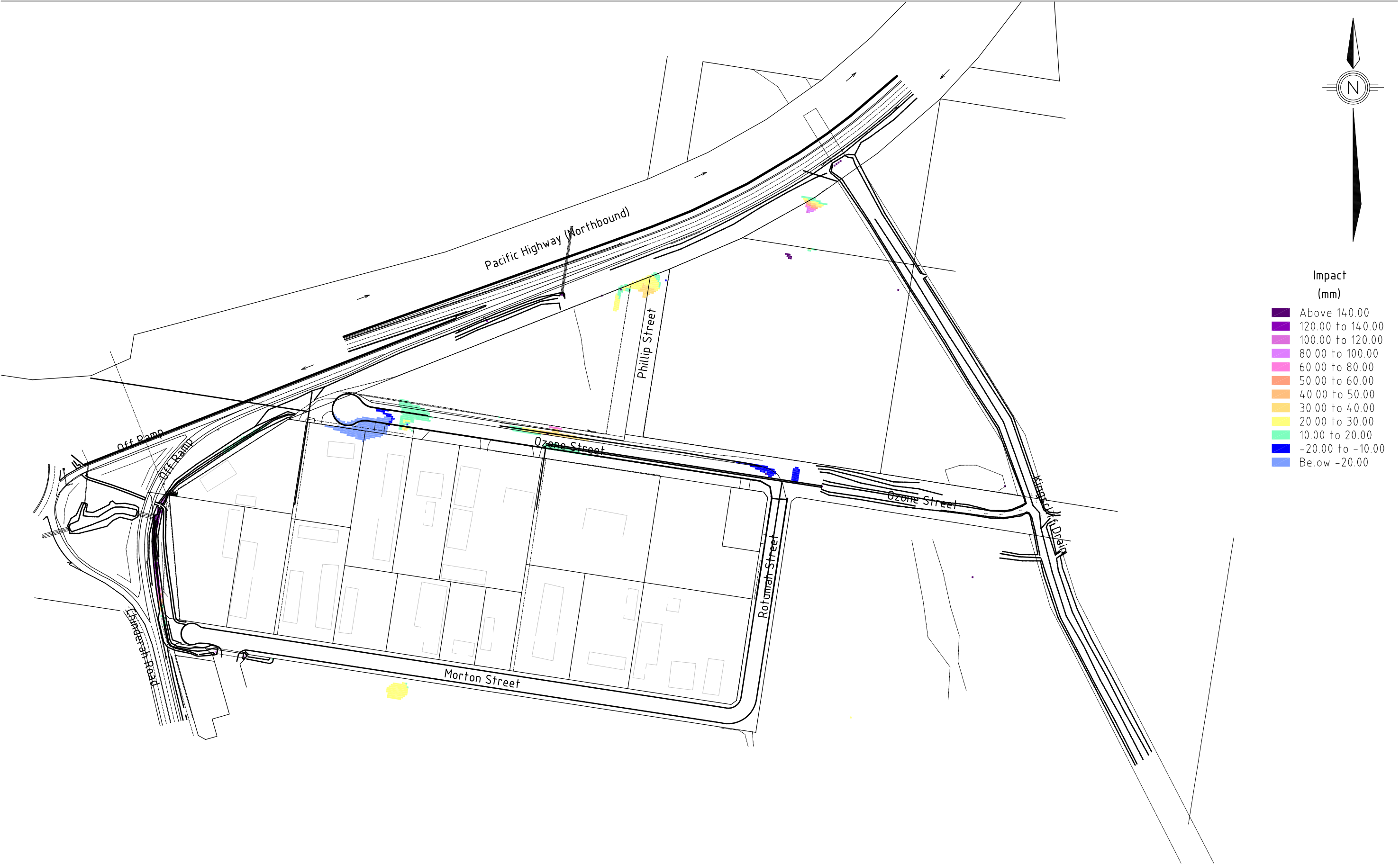


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CAD FILE: O:\Work\AT\J8901\Sobek\figures\DE06c\Figures.dwg
XREF's: Results

FIGURE 16
Q2 Peak Depth - Developed Case
Scale 1:3000 (A3)
Project No.: J8901



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XREF's: Results

FIGURE 17
Q2 Peak WSL Impacts - Developed Case
Scale 1:3000 (A3)
Project No.: J8901