# **Notice of Modification**

# Section 75W of the Environmental Planning & Assessment Act 1979

As delegate of the Minister for Planning under delegation dated 16 February 2015, I modify the Project Approval referred to in Schedule 1, subject to the conditions in Schedule 2.

Anthony Witherdin
Acting Director

**Modification Assessments** 

Stiller.

Sydney 17 FEBRUARY 2016

# **SCHEDULE 1**

Development Approval: MP 06\_0191 granted approval under delegation on 16 April

2012

For the following: Orica Southlands Remediation & Warehouse Development

**Project** 

Applicant: Goodman Ltd

Consent Authority: Minister for Planning

The Land: Lot 1 DP 254932, Lot 1 DP 1078077, Lot 1 DP 85542, Lot 11

DP 109505, and Lot 1 DP 873898, Crown Land containing 'Springvale Drain' (between Nant Street and Lot 1 DP 1078077

and Lot 1 254392).

Modification: MP 06\_191 MOD 3: modifications to Warehouses A and B

comprising:

a new turning circle for emergency vehicles;

inclusion of new drainage outlet;

reduction in office floor space;

reduction in car parking spaces; and

associated changes to the location of external services and

facilities on site.

The above Project Approval for MP 06 0191 is modified as follows:

a) Schedule 1 – Definitions are amended and MOD 3 is included by the insertion of **bold and underlined** words/numbers and deletion of **struck out** words/numbers as follows:

#### **DEFINITIONS**

AEMR Annual Environmental Management Report

Approval The Minister's approval of the Project (Project Application No 06\_0191)

Area 1, 2 and 3 As defined in Appendix 2 BCA Building Code of Australia

BGCuP Orica's Botany Groundwater Clean Up Project
CEMP Construction and Environmental Management Plan

Construction Commencement of any works on site

Council City of Botany City Council

Day The period from 7am to 6pm on Monday to Saturday, and 8am to 6pm on Sundays

and Public Holidays

Department Department of Planning and Environment or its successors in title

EA Environmental assessment titled Southlands Remediation & Development Project,

Environmental Assessment, Project Application (MP 06\_0191), Volume 1, 2 and 3,

August 2009,

EPA The Environment Protection Authority

EP&A Act Environmental Planning and Assessment Act 1979

EP&A Regulation Environmental Planning and Assessment Regulation 2000

EPL Environment Protection Licence
Evening The period from 6pm to 10pm

Feasible Feasible relates to engineering considerations and what is practical to build

Incident An incident causing or threatening material harm to the environment or human health,

and/or an exceedance of the limits or performance criteria in this approval

Land Land means that described in schedule 1

Minister for Planning, or delegate

#### MOD 1

The modification as described in Southlands Remediation and Development Project – Modification under s.75W of Project Approval – 06\_0191 – Reconfiguration of Compensatory Flood Storage Basin, Reconfiguration of Lots 7, 8 and 9, Reconfiguration of Lots 3-6 Boundary, Addition of wording requested by OEH Accredited Site Auditor) dated 26 February 2013 and prepared by DBL property and the Response to Submissions Report – prepared by DBL Property and dated 18 June 2013

#### MOD 2

The modification as described in Section 75W Modification Port Botany Industrial Estate dated October 2014 and prepared by UAS and the Response to Referrals / Department of Planning Queries prepared by Goodman, including Port Botany Industrial Estate Proposed Civil Works Stage 1 prepared by AT&L dated 12/01/2015, Architectural Plans Southlands Remediation and Development Project - Stage 1 prepared by Nettletontribe with the following plans dated 6/01/2015 4244\_DA\_01, 4244\_DA\_02, 4244\_DA\_03, 4244\_DA\_11, 4244\_DA\_13, 4244\_DA\_18 and 4244\_DA\_19 and the following plans dated 18/12/2014 4244\_DA-12, 4244\_DA-15, 4244\_DA-16, 4244\_DA-17, 4244\_DA-20, 4244\_DA\_21, 4244\_DA-22, 4244\_DA-31, 4244\_DA-41, 4244\_DA-42, 4244\_DA-43, 4244\_DA-51 and 4244\_DA-52, BCA Assessment Report prepared by Blackett Maguire and Goldsmith dated 18/12/2014. Fire Safety Strategy by Norman, Disney and Young dated 17/12/2015, Letter from Traffix titled Port Botany Industrial Estate, McPherson Street, Botany: Section 75W Submission and dated 08/01/2015 and Proposed Subdivision Plan 4244\_SK078 prepared by Nettletrontribe and dated 9 March 2015 and Landscape Plans titled Orica Southlands Landscape S.75W prepared by Site Image Landscape Architects and dated 13/02/2015.

# MOD 3 The modification as described in:

<u>Statement of Environmental Effects Application to modify Project Approval 06/0191 – Orica Southlands Remediation and Warehouse Project prepared by Goodman Ltd;</u>

Port Botany Industrial Estate Turning Head Flood Impact Assessment prepared by Aurecon Australasia Pty Ltd dated 28 August 2015 and 29 January 2016.

WMAwater peer review report titled Orica Southlands Industrial Estate Project Approval 060191 Review of Turning Head Hydraulic Modelling Assessments prepared by WMAwater Pty Ltd dated 3 February 2016.

Architectural Plans titled Port Botany Industrial Estate – prepared by SBA Architects Pty Ltd dated 25 March 2015 as outlined in Appendix 4 Table 1; and Civil works documentation titled PBIE: Coal Pier Road, Botany – Stormwater Design Adjustment and prepared by Costin Roe Consulting Pty Ltd dated 05/08/2015 and the following civil drawings outlined in Appendix 4 Table 1.

Night The period from 10pm to 7am on Monday to Saturday, and 10pm to 8am on Sundays

and Public Holidays

Operation From occupation of the first warehouse unit

PBIE Port Botany Industrial Estate (as described in 06\_0191 MOD 2)

POEO Act Protection of the Environment Operations Act, 1997

POEO Protection of the Environment Operations (Waste) Regulation, 1995

Regulation

Project The development described in Schedule 1, the EA and PPR and defined as 'Stage 1

Works' as modified by 06\_0191 MOD 1 and 06\_0191 MOD 2 and 06\_0191 MOD 3.

Proponent Orica Australia Pty Ltd (Orica), or its successors in title and Goodman Ltd

Principal The Minister or an accredited certifier, appointed under section 109E of the Act, to Certifying issue a Part 4A Certificate as provided under section 109C of the Act

Authority

PPR Southlands Remediation & Development Project, Preferred Project Report Plans

cover dated 5 August 2011

RAP Remediation Action Plan for the site as approved by the Site Auditor

Reasonable Reasonable relates to the application of judgement in arriving at a decision, taking

into account: mitigation benefits, cost of mitigation versus benefits provided,

community views and the nature and extent of potential improvements.

Remediation Works in accordance with the approved Remediation Action Plan (RAP)

**RMS NSW Roads and Maritime Services** 

The Secretary of the Department of Planning and Environment, or nominee Secretary

Site The land referred to in Schedule 1

**EPA Accredited Site Auditor** Site Auditor

Includes: Stage 1 works

site remediation works over the whole site (Areas 1, 2 and 3);

- flood mitigation and drainage works (over Areas 1, 2 and 3);
- staged subdivision of Areas 1, 2 and 3 into 7 lots;
- establishment of 2 industrial use warehouses comprising up to 5 units in Area 1 each with ancillary office components;
- traffic improvement works at the intersection of Hill Street and Botany Road;
- car parking as shown on Master Plan Ground 4244\_DA-01 dated December 2014 in Appendix 4.

Stage 2 Includes:

- earth works to suit the required flood design levels for Area 2;
- development of industrial use warehouses in Area 2 each with ancillary office component:
- access road connecting the Southlands site with Botany Road (the new Link Road) and necessary reconfiguration of Discovery Cove Estate;
- incorporation of the required drainage infrastructure in tandem with the new Link Road to address flood issues; and
- car parking and landscaping.

Statement of Commitments The Proponent's commitments, dated March 2015, in Appendix 1

easements)

Subdivision (and Subdivision of only Lot 101 and 102 DP 1189375, Lot 1 DP 85542, Lot 11 DP 109505, into Lots 6-12 in accordance with the subdivision plan 4244 SK078 dated 9 March 2015 at Appendix 5 of this Instrument 5

**Submissions** Report

The Proponent's response to issues raised in submissions including documents titled"

- Response to Submissions on the Environmental Assessment and Preferred Project Plan, Rev 2, November 2010;
- Hydraulic Modelling Report, Aurecon, 29 November 2010, Rev 3 (Appendix 3 of Response to Submissions);
- Southlands Remediation and Development Project Preferred Project Plans, 5 August 2011; and
- Updated and Consolidated Information Package, June 2011, Rev 7, Final.

Utility

Any infrastructure or service associated with water supple, sewerage, electricity supply, telecommunications or gas supply

**VMP** 

Voluntary Management Plan for Orica's GCUP

#### SCHEDULE 2 - GENERAL ADMINISTRATIVE CONDITIONS

b) Schedule 2 – Condition 2 is amended by the insertion of bold and underlined words/numbers and deletion of struck out words/numbers as follows:

#### **TERMS OF APPROVAL**

- 2. The Proponent shall carry out the Project generally in accordance with the:
  - a) EA:
  - b) Preferred Project Report Plans, cover dated 1 August 2012;
  - c) Submissions Report;
  - d) Statement of Commitments (see Appendix 1);
  - e) Modification application 06 0191 MOD 1 and supporting documents;
  - f) Modification application 06\_0191 MOD 2 and supporting documentation;
  - g) Modification application 06\_0191 MOD 3 and supporting documentation;
  - g)h) the following plans outlined in Appendix 4 Table 1; and
  - i) Conditions of this approval.

If there is any inconsistency between the above documents, the most recent document shall prevail to the extent of the inconsistency. However, the conditions of this approval shall prevail to the extent of any inconsistency.

c) Schedule 2 – Condition 15 is amended by the insertion of bold and underlined words/numbers and deletion of struck out words/numbers as follows:

#### SUBDIVISION AND EASEMENTS

- 15. Easements for services, drainage, maintenance or any other encumbrances and indemnities required for joint or reciprocal use of part or all of the proposed lots as a consequence of the subdivision, must:
  - a) be created over those lots pursuant to the Conveyancing Act, 1919;
  - b) be in accordance with the easement plan SRD DA017 (H) 4244 Sk078 dated 9 March 2015 as amended by the proposed turning circle on Lot 6 approved by Modification 3 at Appendix 5 or this approval;
  - c) be to the satisfaction of Council or the Principal Certifying Authority; and
  - d) prior to registration of the subdivision the Proponent shall provide documentary evidence to the Certifying Authority demonstrating that all easements have been provided as required by this condition.

Note: Any easements in the easement plan must nominate Council, the EPA or other relevant Authority (ie Sydney Water etc) as the authority to release, vary or modify the easement. The form of the easement must be in accordance with Council's standard recitals for terms of easements, or the standard form for easements accepted by the Department of Lands.

#### **SCHEDULE 3 - SPECIFIC ENVIRONMENTAL CONDITIONS**

# **SOIL AND WATER**

d) Schedule 3 – Condition 8A is amended by the insertion of **bold and underlined** words/numbers and deletion of **struck out** words/numbers as follows:

#### Surface water and Flooding

- 8A. Prior to the issue of a Subdivision Certificate, the Proponent shall register a section 88B/E instrument pursuant to the *Conveyancing Act*, 1919 over Lot 6 and Lot 9 requiring the maintenance and management of the flood detention basin and prohibiting the use of the land at grade other than for the maintenance of the flood detention basin.
- 8B. Prior to the issue of an occupation certificate for any works approved by Modification 3, the Proponent shall amend the plan of subdivision and the section 88B/E instrument to account for the encroachment of the turning circle into the flood detention basin and to

ensure that the encumbrances and indemnities in the section 88B/E instrument is to nominate Council as the authority to release vary or modify the easement. The form of the easement must be in accordance with Council's standard recitals for terms of easements, or the standard form for easements accepted by the Department of Lands.

Note: Any encumbrances and indemnities in the section 88B/E instrument must nominate Council, the EPA or other relevant Authority (ie Sydney Water etc) as the authority to release vary or modify the easement. The form of the easement must be in accordance with Council's standard recitals for terms of easements, or the standard form for easements accepted by the Department of Lands.

e) Schedule 3 – Condition 10 is amended by the insertion of **bold and underlined** words/numbers and deletion of **struck out** words/numbers as follows:

## **Hydraulic Modelling Flood Validation Assessment Report**

- 10. The Proponent shall commission and pay the full cost of a Hydraulic Modelling Flood Validation Assessment Report to confirm that the 'as constructed' Stage 1 compensatory flood storage works have been undertaken in accordance with the principles outlined in Orica Southlands Remediation and Development Project Hydraulic Modelling Report and Response to Exhibition Submissions/Comments (Report Ref: 204617, 29<sup>th</sup> November 2010, Revision 3 by Aurecon) as amended by the addendum letter report titled Southlands- Detailed Design 2D Flood Re-Modelling Addendum Advice Regarding Variation to Compensatory Flood Basin Design and Impact (Prepared by Aurecon, dated 22 February 2013), and that the flood impact is no greater than indicated in Figures D9a, D10a and D11a of the addendum report (Appendix 6). The assessment must:
  - a) be conducted by a suitably qualified, experienced and independent expert whose appointment has been endorsed by the Director-General Secretary;
  - b) be submitted to the <u>Director-General</u> <u>Secretary</u> and Council within 6 weeks of the completion of the flood mitigation works and prior to the construction of any warehouse units:
  - c) include a detailed survey from a Registered Surveyor on all key structures and areas including final surface levels wither either side of Springvale Drain Flow Control Structure and any other location affecting the discharge of flood water from the Orica flood detention basin to Nant Street, Coal Pier Road, McPherson Street or the downstream reaches of Springvale or Floodvale Drains.
  - d) provide easy to read figures indicating any differences between the results provided on Figures D9a, D10a and D11a of the Aurecon 2013 addendum report;
  - e) determine whether the 'as constructed' Stage 1 works have been undertaken in accordance with the design principles outlined in the Aurecon 2010 report and Aurecon 2013 addendum report and comply with the requirements in this approval; and if necessary; and
  - f) recommend and prioritise measures to be undertaken in the event that the assessment shows that the flood impact exceeds that shown on Figures D9a, D10a and D11a of the Aurecon 2013 addendum report and that the works as executed are not in accordance with this approval.
  - g) Prior to the occupation of Warehouse A or B on lot 6, an updated Flood Validation Assessment Report that meets the above requirements and takes into account the additional work approved by Modification 3, should be submitted to the Secretary for approval.

f) Appendix 4 site plans and elevations are deleted as shown by the deletion of struck out words/numbers as follows:

### **APPENDIX 4 - SITE PLAN AND ELEVATIONS**

g) Appendix 4 is reinstated with a revised schedule of plans by the insertion of **bold and underlined** words/numbers as follows:

# **APPENDIX 4 – SCHEDULE OF SITE PLANS**

Table 1

Architectural Plans prepared by SBA Architects			
Drawing No	Revision	Title	Date
GA-101	Р	Master Site Plan	30.09.2015
GA-102	T	Site Plan	30.09.2015
GA-110	G	Site Plan Part 1	15.09.2015
GA-201	L	WHA Ground Floor Plan Part 1	14.09.2015
GA-202	N	WHA Ground Floor Plan Part 2	30.09.2015
GA-203	J	WHA Roof Plan Part 01	15.09.2015
GA-204	<u>H</u>	WHA Roof Plan Part 02	25.08.2015
GA-210	J	WHA Office Floor Plans	25.08.2015
GA-220	F	WHA Elevations Sheet 1	25.08.2015
GA-221	K	WHA Elevations Sheet 2	30.09.2015
GA-222	F	WHA Sections Sheet 1	25.08.2015
GA-223	G	WHA Sections Sheet 2	25.08.2015
GA-301	Н	WHB Ground Floor Plan Part 01	25.08.2015
GA-302	Q	WHB Ground Floor Plan Part 02	15.09.2015
GA-303	F	WHB Mezzanine Plan Part 01	25.08.2015
GA-304	L	WHB Mezzanine Plan Part 02	15.09.2015
GA-305	F	WHB Roof Plan Part 01	25.08.2015
GA-306	G	WHB Roof Plan Part 02	25.08.2015
GA-310	Q	WB Office Ground Floor Plan	25.08.2015
GA-311	S	WB Office Level 01 Plan	25.08.2015
GA-312	Q	WB Office Level 02 Plan	25.08.2015
GA-319	<u>K</u>	Control tower details	15.09.2015
GA-320	<u>F</u>	WHB Elevations Sheet 1	25.08.2015
GA-321	<u>H</u>	WHB Elevations Sheet 2	25.08.2015
GA-322	<u>F</u>	WHB Sections Sheet 1	25.08.2015
GA-323	<u>F</u>	WHB Sections Sheet 2	25.08.2015
GA-324	<u>E</u>	WB Office – Detailed Elevations & Sections	<u>25.08.2015</u>
GA-380	E	Gatehouse & LPG Awning details	25.08.2015
Civil drawings prepared by Costin Roe Consulting Pty Ltd			
Drawing No	Issue	<u>Title</u>	Date
C09349.06-C42	<u>H</u>	Stormwater Drainage Plan – Sheet 2	11.08.2015
C09349.06-C48	<u>F</u>	Stormwater Drainage long sections – Sheet 1	30.07.2015
C09349.06-C52	G	Finished Levels Plan - Sheet 2	11.11.2015
C09349.06-C57	A	Finished Levels Typical Section s – Sheet 3	11.11.2015

End of Modifications to MP 06\_0191 MOD 3