

Chain of Custody

Laboratory Quotation / Order No:

GC0160024080AC

No: 23110
Sheet 1 of 1

Dispatch to: SGS (02) 35940400
(Address & Phone No)
16/33 MIDOX STREET
ALEXANDRIA, NSW 2015

Sampled by:

DAN BUTERKHOEHN

Consigning Office: COFFEY, GEOTECHNICALS Pty Ltd
Date Dispatched: 21 SEPT 2010
LAND ROSS OFFICE (02) 79111100

Attention:

EDDIE BEAHM

Project Manager:

DAN BUTERKHOEHN
(report results to)

Courier Service:

Consignment Note No:

Relinquished by:

x Dan Buterhoehn

Date:

2-9-10

Time:

Received by:

x K.F.K. CHAN
CE

Date:

21/9/10

Time:

4pm

Comments

Sample Matrix

Container Type and Preservative

Sample No.

Date Sampled

PAHs

TPHs

MAHs BTEX

Metals: 8

Asbestos

Asbestos

Analyses Required

HOLD

Sample Condition on Receipt

SOIL
6145 744, PLASTIC
BAG ON ICE
1 BH MSB-2 0.20-0.30 1.10
2 BH MSB-2 0.50-0.60
3 BH MSB-2 1.00-1.10
4 BH MSB-3 0.20-0.30
5 BH MSB-3 0.50-0.60
6 BH MSB-3 1.00-1.10
7 BH MSB-3 1.40-1.50
8 BH MSB-4 0.20-0.30
9 BH MSB-4 0.50-0.60
10 BH MSB-4 1.00-1.10
11 BH MSB-4 1.50-1.60
12 D1
13 D2
14 TS
15 TB

WATER LAB SUBMITTED FOR
ON ICE

PAHs
TPHs
MAHs BTEX
Metals: 8
Asbestos
Asbestos

Received 21/9/10
By 4pm
Stamp as intact
SGS
JOB NUMBER MUST BE
DIFFERENCED ON ALL
SUBSEQUENT PAGES

Special Laboratory Instructions:

METALS 8 = As, Cd, Cr, Cu, Pb, Ni, Zn, Hg

Detection Limits:

Turnaround Required: STANDARD - 22 SEPT 2010

Copies: WHITE: Sign on release

YELLOW: If dispatched to interstate Lab, Lab to sign on receipt and fax back to Coffey

BLUE: To be returned with results

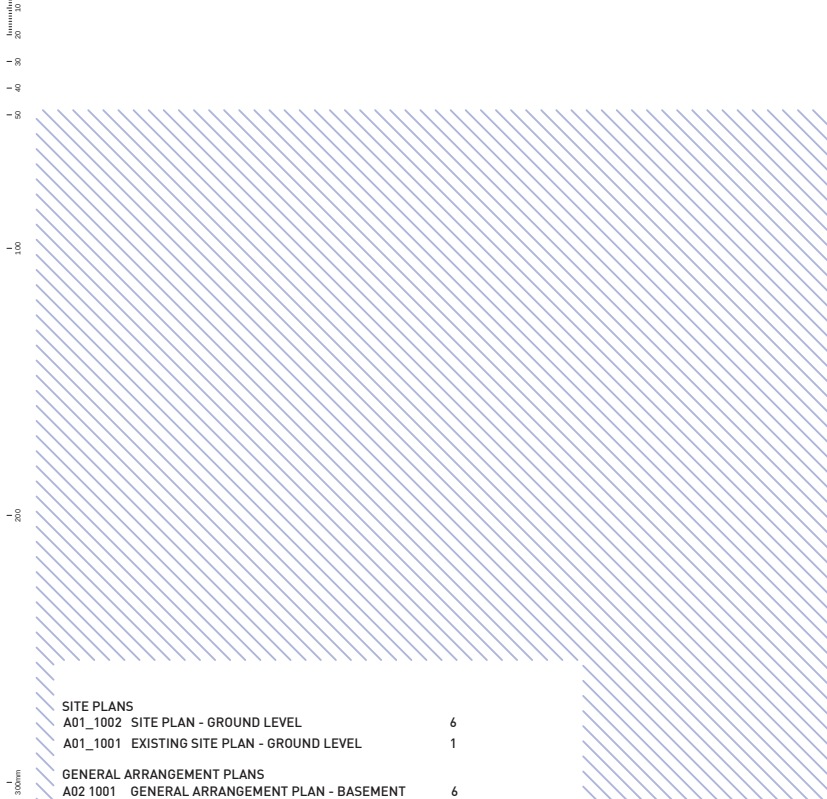
SE81592



Appendix K

Design Drawings

**Material Science Building Development
University of New South Wales, Union Rd Kensington
Supplementary Environmental Assessment**



SITE PLANS		
A01_1002	SITE PLAN - GROUND LEVEL	6
A01_1001	EXISTING SITE PLAN - GROUND LEVEL	1
GENERAL ARRANGEMENT PLANS		
A02 1001	GENERAL ARRANGEMENT PLAN - BASEMENT	6
A02 1002	GENERAL ARRANGEMENT PLAN - GROUND	6
A02 1004	GENERAL ARRANGEMENT PLAN - LEVEL 1	6
A02 1005	GENERAL ARRANGEMENT PLAN - LEVEL 2	6
A02 1006	GENERAL ARRANGEMENT PLAN - LEVEL 3	6
A02 1007	GENERAL ARRANGEMENT PLAN - LEVEL 4	6
A02 1008	GENERAL ARRANGEMENT PLAN - LEVEL 5	6
A02 1009	GENERAL ARRANGEMENT PLAN - LEVEL 6	6
A02 1010	GENERAL ARRANGEMENT PLAN - LEVEL 7	6
A02 1011	GENERAL ARRANGEMENT PLAN - LEVEL 8 PLANT	6
A02 1013	GENERAL ARRANGEMENT PLAN - LEVEL ROOF	6
ELEVATIONS		
A05 1001	PRIMARY ELEVATIONS	6
A05 1002	PRIMARY ELEVATIONS	6
SECTIONS		
A04 1001	BUILDING SECTIONS	6
A04 1003	BUILDING SECTIONS	6
SHADOW DIAGRAMS		
A20 1001	SHADOW DIAGRAMS	6
A20 1002	SHADOW DIAGRAMS	6
A20 1003	SHADOW DIAGRAMS	6

UNSW

Materials Science and
Engineering New Building

State Significant Development Application LOT 3 DP 1104617

Drawings - 9November 2012

GRIMSHAW



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INTELLECTUAL PROPERTY

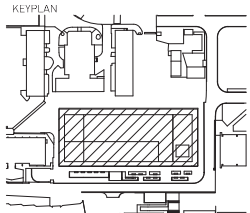
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REV	DESCRIPTION	DATE
1	Preliminary Issue	12/6/12
2	Planning Preliminary Issue	25/6/12
3	For Coordination	25/6/12
4	Final Planning Issue	25/6/12
5	State Significant Development Application	5/10/12
6	State Significant Development Application	9/11/12

REV	DESCRIPTION	DATE

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48 CHANDOS STREET ST LEONARDS NSW 2065



CLIENT
UNSW
THE UNIVERSITY OF NEW SOUTH WALES
PROJECT
UNSW
Materials Science and
Engineering New Building

PROJECT NORTH TRUE NORTH
GRAPHIC SCALE
SCALE **1 : 1** at A0
FIRST ISSUED **Issue Date**
DO NO SCALE
STATUS
State Significant Development Application

DRAWING
COVER PAGE
DRAWN BY **NJ** CHECKED **MJ** AUTHORISED **AM**
PROJECT NO. DWG NO. ISSUE
A00 0000 6