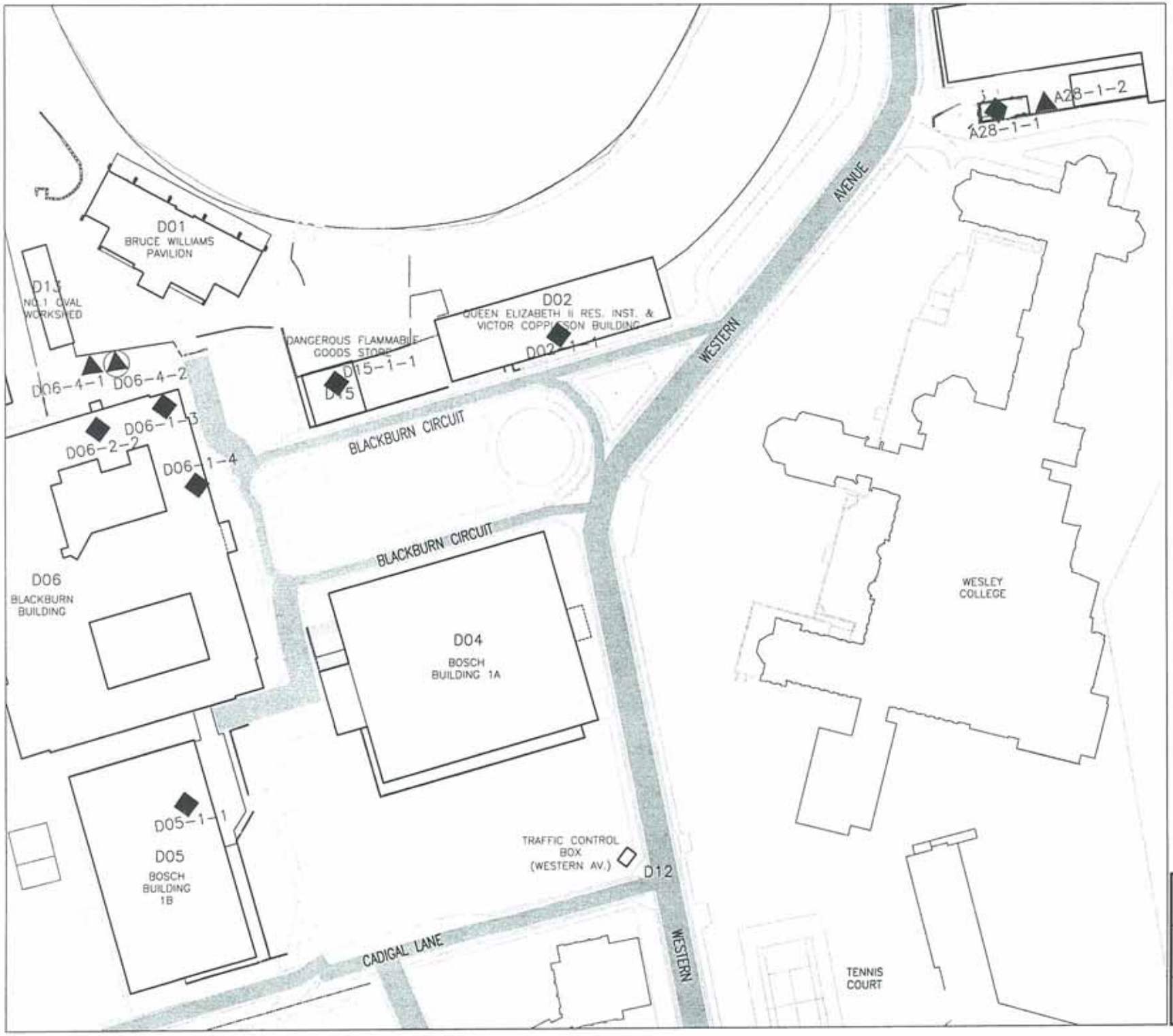
VIEW 5



LEGEND:

- ◆ FLAMMABLE LIQUID CLASS 3
- ▲ FLAMMABLE GASES CLASS 2.1
- ◭ OTHER DEPOTS

0 m 10 20 30 40 50

SCALE 1:1000

THE UNIVERSITY OF SYDNEY
OFFICE OF FACILITIES PLANNING – G12
TEL: (02) 9351 3185 FAX: (02) 9351 6489

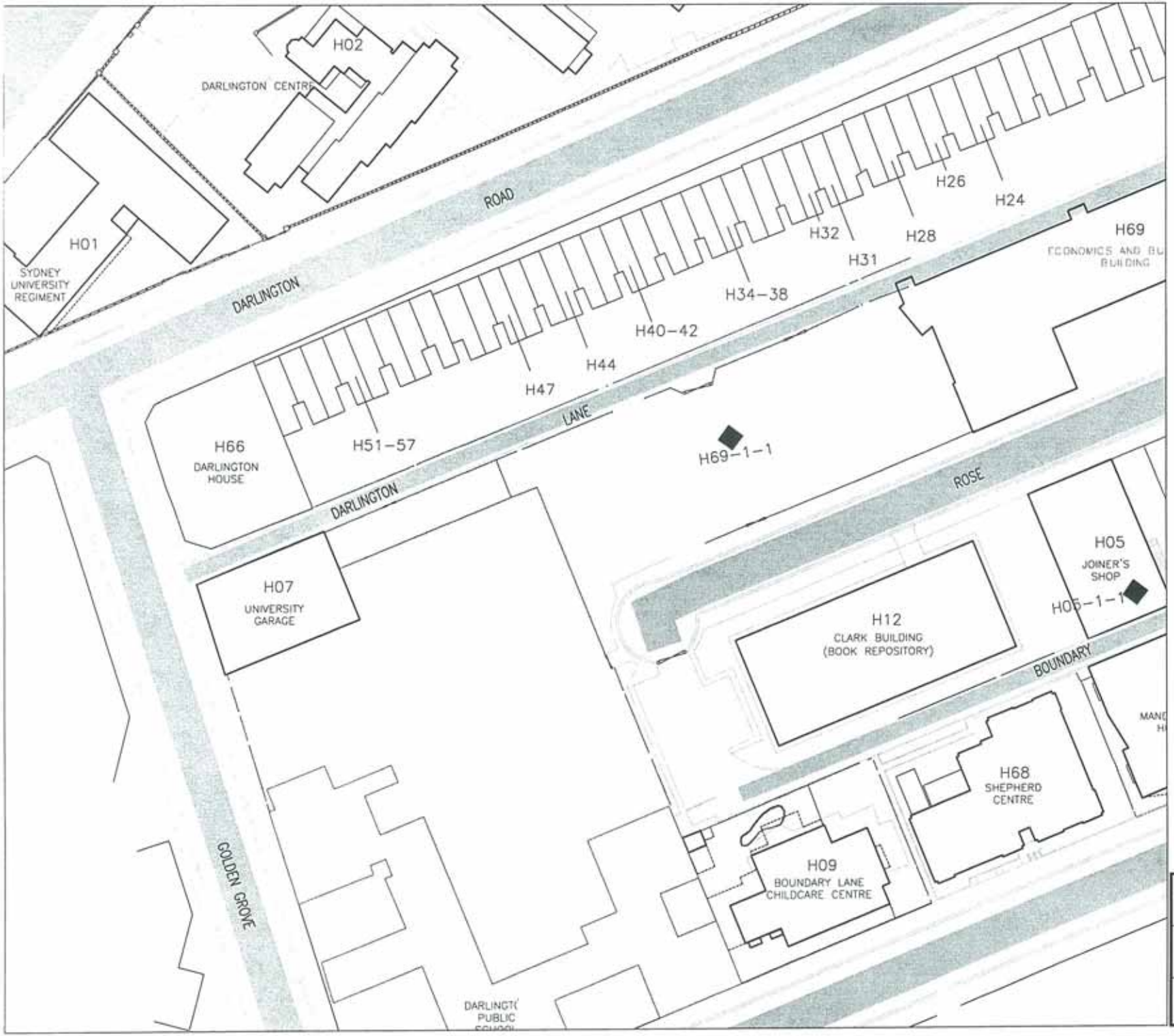
CAMPERDOWN & DARLINGTON
DANGEROUS GOODS LOCATION

Scale : 1:1000 Date Plotted : 27 Aug 02

CAD File Name : M:\dwg\grd\comp\m-general\danger2002.dwg

NOTE : INDICATIVE DRAWING ONLY. DO NOT SCALE OFF THIS DRAWING.

VIEW 6



LEGEND:

- ◆ FLAMMABLE LIQUID CLASS 3
- ▲ FLAMMABLE GASES CLASS 2.1
- OTHER DEPOTS

N

0 m 10 20 30 40 50

SCALE 1:1000

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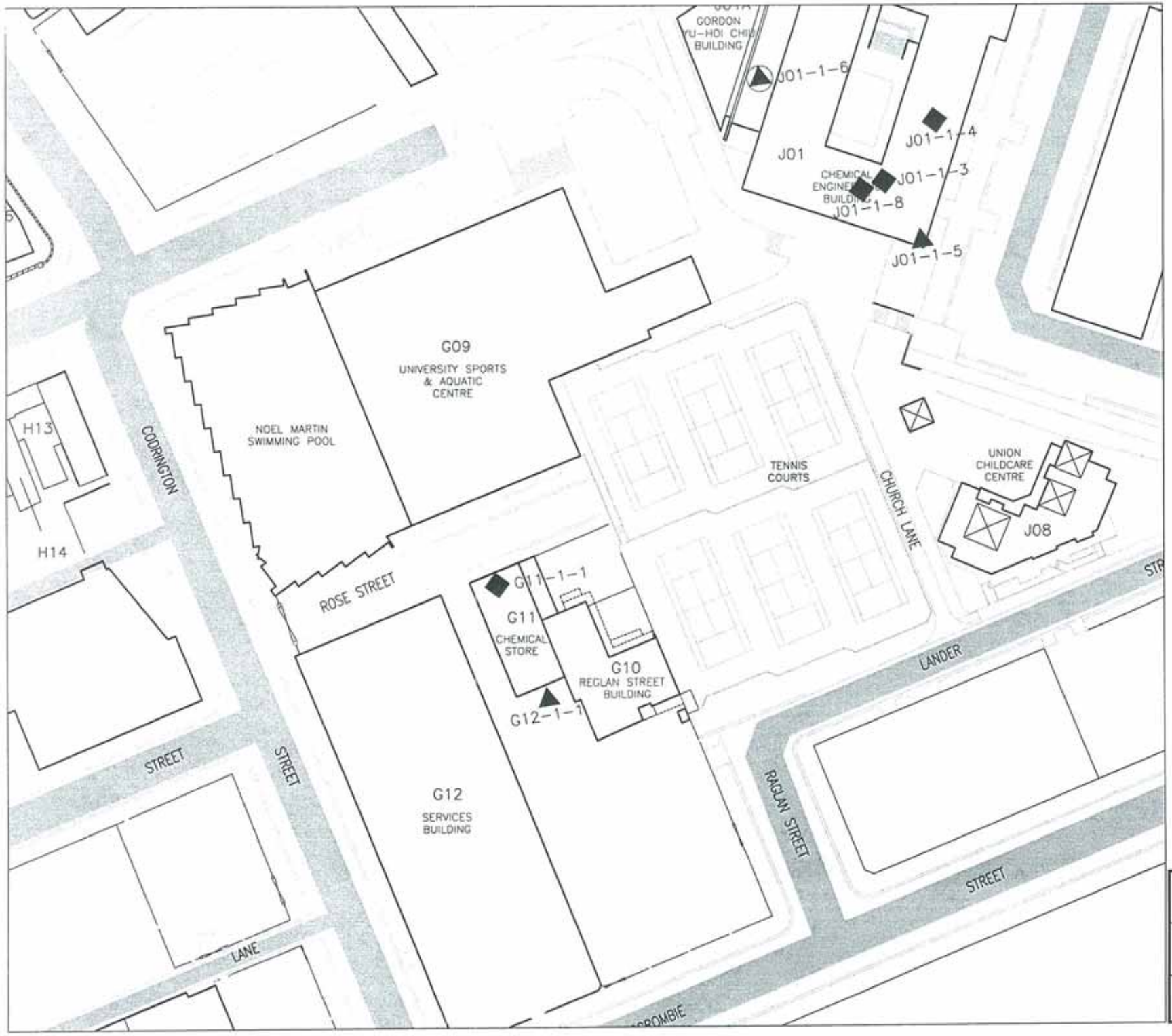
TEL: (02) 9351 3185 FAX: (02) 9351 6489

CAMPERDOWN & DARLINGTON
DANGEROUS GOODS LOCATION

Scale : 1:1000 Date Plotted : 27 Aug 02

CAD File Name : M:\dwg\grd\camp\m-general\danger2002.dwg
NOTE : INDICATIVE DRAWING ONLY. DO NOT SCALE OFF THIS DRAWING.

VIEW 7



LEGEND:

- ◆ FLAMMABLE LIQUID CLASS 3
- ▲ FLAMMABLE GASES CLASS 2.1
- ⊗ OTHER DEPOTS

N

0 m 10 20 30 40 50

SCALE 1:1000

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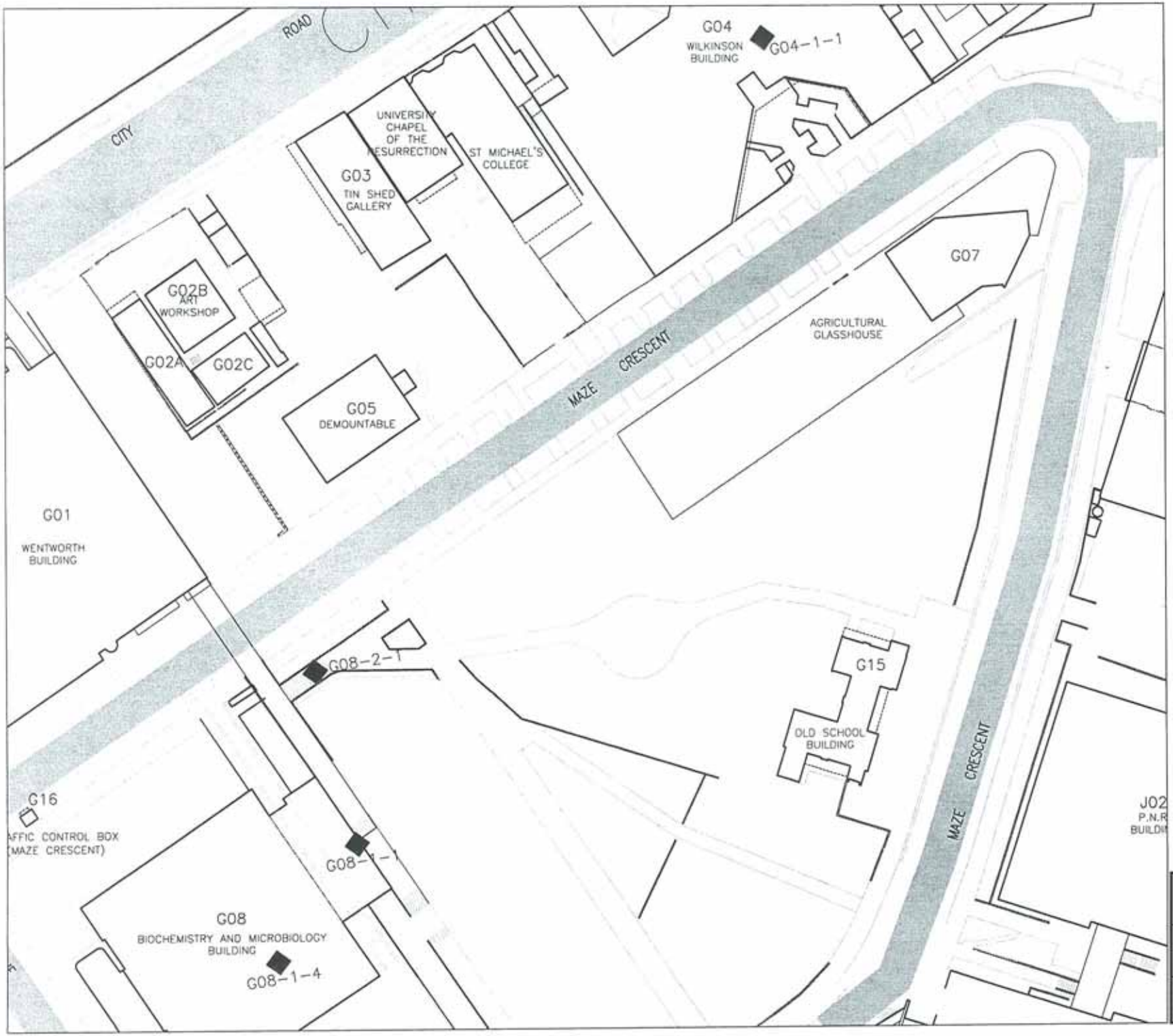
DANGEROUS GOODS LOCATION

Scale : 1:1000 Date Plotted : 27 Aug 02

CAD File Name : M:\dwg\grd\comp\m-general\danger2002.dwg
NOTE : INDICATIVE DRAWING ONLY. DO NOT SCALE OFF THIS DRAWING.

VIEW 8



LEGEND:

- ◆ FLAMMABLE LIQUID CLASS 3
- ▲ FLAMMABLE GASES CLASS 2.1
- ⊕ OTHER DEPOTS

N

0 m 10 20 30 40 50

SCALE 1:1000

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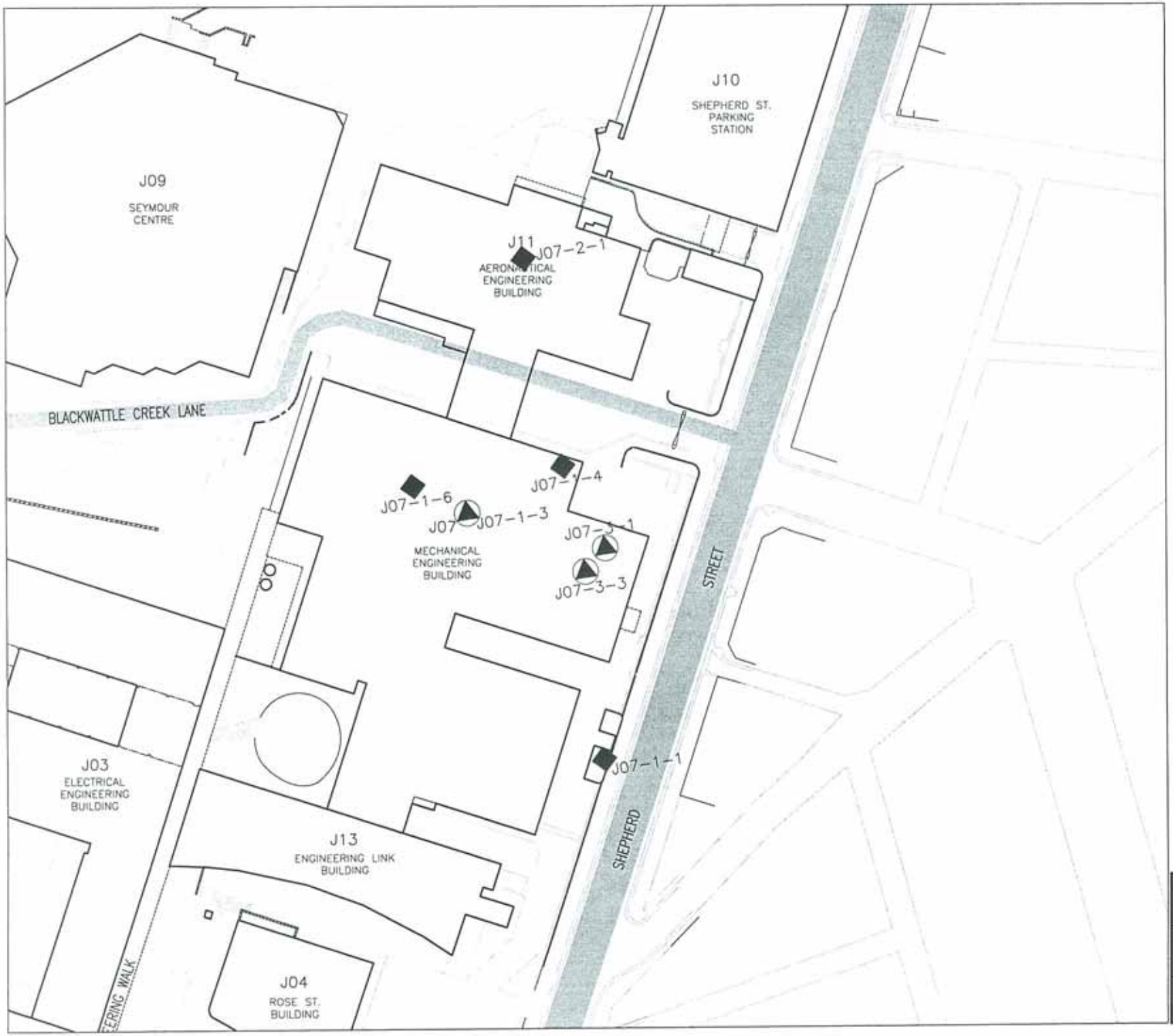
DANGEROUS GOODS LOCATION

Scale : 1:1000 Date Plotted : 27 Aug 02

CAD File Name : M:\dwg\grd\comp\m-general\danger2002.dwg
NOTE : INDICATIVE DRAWING ONLY. DO NOT SCALE OFF THIS DRAWING.

VIEW 9



LEGEND:

- ◆ FLAMMABLE LIQUID CLASS 3
- ▲ FLAMMABLE GASES CLASS 2.1
- ⊕ OTHER DEPOTS

N

0 m 10 20 30 40 50

SCALE 1:1000

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TEL: (02) 9351 3185 FAX: (02) 9351 6489

CAMPERDOWN & DARLINGTON
DANGEROUS GOODS LOCATION

Scale : 1:1000 Date Plotted : 27 Aug 02

CAD File Name : M:\dwg\grd\comp\m-general\danger2002.dwg
NOTE : INDICATIVE DRAWING ONLY. DO NOT SCALE OFF THIS DRAWING.

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
A03-1-1	Roofed Store	1000 L	3	II	Acetone	1090	2[Y]E	3A1	110	L
A03-1-1	Roofed Store	1000 L	3	II	Butanols	1120	3[Y]E	3A1	30	L
A03-1-1	Roofed Store	1000 L	3	II	Cyclohexane	1145	3[Y]E	3A1	10	L
A03-1-1	Roofed Store	1000 L	3	I	Diethyl ether	1155	3YE	3A1	20	L
A03-1-1	Roofed Store	1000 L	3	II	Ethanol	1170	2[Y]E	3A1	220	L
A03-1-1	Roofed Store	1000 L	3	II	Methanol	1230	2PE	3A3	30	L
A03-1-1	Roofed Store	1000 L	3	II	Heptanes	1206	3[Y]E	3A1	15	L
A03-1-1	Roofed Store	1000 L	3	II	Hexanes	1208	3[Y]E	3A1	70	L
A03-1-1	Roofed Store	1000 L	3	II	Petrolem spirit	1271	3[Y]E	EPG	40	L
A03-1-1	Roofed Store	1000 L	3	II	Propan-1-ol (n-Propanol)	1274	2[S]E	3A1	10	L
A03-1-1	Roofed Store	1000 L	3	II	Propan-2-ol (Isopropanol)	1219	2[S]E	3A1	2	L
A03-1-1	Roofed Store	1000 L	3	II	Pyridine	1282	2WE	3A3	10	L
A03-1-1	Roofed Store	1000 L	3	II	Toluene	1294	3[Y]E	3A1	20	L
A03-1-1	Roofed Store	1000 L	3	II	Ethyl Acetate	1173	3[Y]E	3A1	10	L
A03-1-1	Roofed Store	1000 L	3	II	Acetonitrile inhibited	1648	2WE	3A3	12	L
A03-1-2	Flammable Liquids Cabinet	150 L	3	II	Acetone	1090	2[Y]E	3A1	10	L
A03-1-2	Flammable Liquids Cabinet	150 L	3	II	Butanols	1120	3[Y]E	3A1	8	L
A03-1-2	Flammable Liquids Cabinet	150 L	3	II	Cyclohexane	1145	3[Y]E	3A1	5	L
A03-1-2	Flammable Liquids Cabinet	150 L	3	I	Diethyl ether	1155	3YE	3A1	2	L
A03-1-2	Flammable Liquids Cabinet	150 L	3	II	Ethanol	1170	2[S]E	3A1	2	L
A03-1-2	Flammable Liquids Cabinet	150 L	3	II	Ethyl acetate	1173	3[Y]E	3A1	8	L
A03-1-2	Flammable Liquids Cabinet	150 L	3	II	Methanol	1230	2PE	3A3	6	L
A03-1-2	Flammable Liquids Cabinet	150 L	3	II	Heptanes	1206	3[Y]E	3A1	2	L
A03-1-2	Flammable Liquids Cabinet	150 L	3	II	Hexanes	1208	3[Y]E	3A1	6	L
A03-1-2	Flammable Liquids Cabinet	150 L	3	II	Propan-1-ol (n-Propanol)	1274	2[S]E	3A1	6	L
A03-1-2	Flammable Liquids Cabinet	150 L	3	II	Propan-2-ol (Isopropanol)	1219	2[S]2	3A1	3	L
A03-1-2	Flammable Liquids Cabinet	150 L	3	II	Pyridine	1282	2WE	3A3	2	L
A03-1-2	Flammable Liquids Cabinet	150 L	3	II	Toluene	1294	3[Y]E	3A1	5	L
A03-1-2	Flammable Liquids Cabinet	150 L	3	II	Acetonitrile	1648	2WE	3A3	8	L
A03-1-5	Cylinder Store	60m3	2.1		Hydrogen compressed	1049	2[S]E	2A1	6	m3
A03-1-5	Cylinder Store	60m3	2.2		Air compressed	1002	2[T]	2C1	7.1	m3
A03-1-5	Cylinder Store	60m3	2.2		Helium compressed	1046	2[T]	2C2	7.6	m3
A03-1-5	Cylinder Store	60m3	2.2		Nitrogen compressed	1066	2[T]	2C1	12.8	m3

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
A03	Land, Water and Crop Sciences	Outside East Side of Building	Colin Bailey	9351 2033	A03-1-1
A03	Land, Water and Crop Sciences	Outside East Side of Building	Colin Bailey	9351 2033	A03-1-1
A03	Land, Water and Crop Sciences	Outside East Side of Building	Colin Bailey	9351 2033	A03-1-1
A03	Land, Water and Crop Sciences	Outside East Side of Building	Colin Bailey	9351 2033	A03-1-1
A03	Land, Water and Crop Sciences	Outside East Side of Building	Colin Bailey	9351 2033	A03-1-1
A03	Land, Water and Crop Sciences	Outside East Side of Building	Colin Bailey	9351 2033	A03-1-1
A03	Land, Water and Crop Sciences	Outside East Side of Building	Colin Bailey	9351 2033	A03-1-1
A03	Land, Water and Crop Sciences	Outside East Side of Building	Colin Bailey	9351 2033	A03-1-1
A03	Land, Water and Crop Sciences	Outside East Side of Building	Colin Bailey	9351 2033	A03-1-1
A03	Land, Water and Crop Sciences	Outside East Side of Building	Colin Bailey	9351 2033	A03-1-1
A03	Land, Water and Crop Sciences	Outside East Side of Building	Colin Bailey	9351 2033	A03-1-1
A03	Land, Water and Crop Sciences	Outside East Side of Building	Colin Bailey	9351 2033	A03-1-1
A03	Land, Water and Crop Sciences	Outside East Side of Building	Colin Bailey	9351 2033	A03-1-1
A03	Land, Water and Crop Sciences	Outside East Side of Building	Colin Bailey	9351 2033	A03-1-1
A03	Land, Water and Crop Sciences	Outside East Side of Building	Colin Bailey	9351 2033	A03-1-1
A03	Land, Water and Crop Sciences	Laboratory 326	Colin Bailey	9351 2033	A03-1-2
A03	Land, Water and Crop Sciences	Laboratory 326	Colin Bailey	9351 2033	A03-1-2
A03	Land, Water and Crop Sciences	Laboratory 326	Colin Bailey	9351 2033	A03-1-2
A03	Land, Water and Crop Sciences	Laboratory 326	Colin Bailey	9351 2033	A03-1-2
A03	Land, Water and Crop Sciences	Laboratory 326	Colin Bailey	9351 2033	A03-1-2
A03	Land, Water and Crop Sciences	Laboratory 326	Colin Bailey	9351 2033	A03-1-2
A03	Land, Water and Crop Sciences	Laboratory 326	Colin Bailey	9351 2033	A03-1-2
A03	Land, Water and Crop Sciences	Laboratory 326	Colin Bailey	9351 2033	A03-1-2
A03	Land, Water and Crop Sciences	Laboratory 326	Colin Bailey	9351 2033	A03-1-2
A03	Land, Water and Crop Sciences	Laboratory 326	Colin Bailey	9351 2033	A03-1-2
A03	Land, Water and Crop Sciences	Laboratory 326	Colin Bailey	9351 2033	A03-1-2
A03	Land, Water and Crop Sciences	Laboratory 326	Colin Bailey	9351 2033	A03-1-2
A03	Land, Water and Crop Sciences	Laboratory 326	Colin Bailey	9351 2033	A03-1-2
A03	Land, Water and Crop Sciences	Laboratory 326	Colin Bailey	9351 2033	A03-1-2
A03	Land, Water and Crop Sciences	Laboratory 203	Colin Bailey	9351 2033	A03-1-5
A03	Land, Water and Crop Sciences	Laboratory 203	Colin Bailey	9351 2033	A03-1-5
A03	Land, Water and Crop Sciences	Laboratory 203	Colin Bailey	9351 2033	A03-1-5
A03	Land, Water and Crop Sciences	Laboratory 203	Colin Bailey	9351 2033	A03-1-5

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
A03-1-8	Roofed Store	1000 kg	3	II	SUDAN III (FRONINE)	1993	3[Y]E		0.2	kg
A03-1-8	Roofed Store	1000 kg	4.1	III	SULFUR (APS CHEMICALS)	1350	1[Z]		3.5	kg
A03-1-8	Roofed Store	1000 kg	4.2	II	SODIUM DITHIONITE GPR	1384	1YE		2.5	kg
A03-1-8	Roofed Store	1000 kg	4.2	III	ACTIVATED CHARCOAL	1362	1[Z]		3.1	kg
A03-1-8	Roofed Store	1000 kg	4.3	I	SODIUM METAL LUMPS	1428	4W		2	kg
A03-1-8	Roofed Store	1000 kg	4.3	II	ZINC POWDER (APS CHEMICALS)	1436	4Y		2	kg
A03-1-8	Roofed Store	1000 kg	4.3	II	ZINC POWDER ANALAR (MERCK)	1436	4Y		5	kg
A03-1-8	Roofed Store	1000 kg	5.1	I	PERCHLORIC ACID (APS SPECIALTY CHEMICALS)	1873	2P		3.5	L
A03-1-8	Roofed Store	1000 kg	5.1	II	AMMONIUM DICHROMATE	1439	2X		0.5	kg
A03-1-8	Roofed Store	1000 kg	5.1	II	BISMUTH NITRATE GPR	1477	1[Z]		0.1	kg
A03-1-8	Roofed Store	1000 kg	5.1	II	COBALT (II) NITRATE 6-HYDRATE ANALAR (COBALTOUS NITRATE)	1477	1[Z]		0	kg
A03-1-8	Roofed Store	1000 kg	5.1	II	LEAD (II) NITRATE (ORICA)	1469	2Y		2.5	kg
A03-1-8	Roofed Store	1000 kg	5.1	II	POTASSIUM PERCHLORATE (APS CHEMICALS)	1489	2W		1	kg
A03-1-8	Roofed Store	1000 kg	5.1	II	POTASSIUM PERIODATE	1479	1Y		1.75	kg
A03-1-8	Roofed Store	1000 kg	5.1	II	POTASSIUM PERMANGANATE (APS CHEMICALS)	1490	1Y		4.5	kg
A03-1-8	Roofed Store	1000 kg	5.1	II	SILVER NITRATE (MERCK)	1493	2X		0.03	kg
A03-1-8	Roofed Store	1000 kg	5.1	II	SODIUM CHLORITE	1496	2X		0.5	kg
A03-1-8	Roofed Store	1000 kg	5.1	II	SODIUM COBALTINITRITE ANALAR	1479	1WE		0.1	kg
A03-1-8	Roofed Store	1000 kg	5.1	II	SODIUM PERCHLORATE (APS CHEMICALS)	1502	2W		0.4	kg
A03-1-8	Roofed Store	1000 kg	5.1	III	AMMONIUM NITRATE ANALAR	1942	1[Y]		6.5	kg
A03-1-8	Roofed Store	1000 kg	5.1	III	AMMONIUM PEROXODISULFATE GPR (AMMONIUM PERSULFATE)	1444	2W		1	kg
A03-1-8	Roofed Store	1000 kg	5.1	III	CALCIUM NITRATE TETRAHYDRATE	1454	1[Z]		1.7	kg
A03-1-8	Roofed Store	1000 kg	5.1	III	LITHIUM NITRATE GPR	2722	1Y		0.5	kg
A03-1-8	Roofed Store	1000 kg	5.1	III	MAGNESIUM NITRATE ANALAR	1474	1[Z]		1.5	kg
A03-1-8	Roofed Store	1000 kg	5.1	III	NICKEL NITRATE	2725	1Y		0.25	kg
A03-1-8	Roofed Store	1000 kg	5.1	III	POTASSIUM DICHROMATE	3087	2W		9	kg
A03-1-8	Roofed Store	1000 kg	5.1	III	POTASSIUM NITRATE (APS CHEMICALS)	1486	1[Z]		9.7	kg
A03-1-8	Roofed Store	1000 kg	5.1	III	POTASSIUM PERSULFATE (APS CHEMICALS)	1492	2W		1	kg
A03-1-8	Roofed Store	1000 kg	5.1	III	SODIUM DICHROMATE (ORICA)	1479	1Y		11	kg
A03-1-8	Roofed Store	1000 kg	5.1	III	SODIUM NITRATE (ORICA)	1498	1[Z]		2.5	kg
A03-1-8	Roofed Store	1000 kg	5.1	III	SODIUM NITRITE (CHALLENGE CHEMICALS)	1500	1[Z]		1.5	kg
A03-1-8	Roofed Store	1000 kg	5.1	III	STRONTIUM NITRATE (APS CHEMICALS)	1507	1[Z]		0.5	kg
A03-1-8	Roofed Store	1000 kg	6.1	I	BARIUM CARBONATE ANALAR	1564	2Z		2	kg
A03-1-8	Roofed Store	1000 kg	6.1	I	BARIUM HYDROXIDE (MERCK)	1564	2Z		3.5	kg

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
A03-1-8	Roofed Store	1000 kg	6.1	I	POTASSIUM CYANIDE GPR	1680	2X		2.5	kg
A03-1-8	Roofed Store	1000 kg	6.1	I	SODIUM CYANIDE PURE	1689	2X		0.4	kg
A03-1-8	Roofed Store	1000 kg	6.1	II	2,4-DIAMINOPHENOL DIHYDROCHLORIDE GPR (AMIDOL)	2811	2XE		0.6	kg
A03-1-8	Roofed Store	1000 kg	6.1	II	AMMONIUM MONOVANADATE GR	2859	2Z		0.25	kg
A03-1-8	Roofed Store	1000 kg	6.1	II	ANILINE GPR	1547	3X		1	L
A03-1-8	Roofed Store	1000 kg	6.1	II	ARSENIC TRIOXIDE (APS CHEMICAL)	1561	2Z		0.5	kg
A03-1-8	Roofed Store	1000 kg	6.1	II	CADMIUM NITRATE	2570	2X		1	kg
A03-1-8	Roofed Store	1000 kg	6.1	II	MERCURY (I) NITRATE	1627	2Z		0.2	kg
A03-1-8	Roofed Store	1000 kg	6.1	II	MERCURY (I) NITRATE	1627	2Z		0.2	kg
A03-1-8	Roofed Store	1000 kg	6.1	II	MERCURY (II) CHLORIDE (MERCURIC CHLORIDE)	1624	2X		0.5	kg
A03-1-8	Roofed Store	1000 kg	6.1	II	MERCURY (II) NITRATE1-HYDRATE ANALAR (MERCURIC NITRATE)	1625	2X		0.6	kg
A03-1-8	Roofed Store	1000 kg	6.1	II	MERCURY (II) OXIDE (MERCURIC OXIDE) (APS CHEMICALS)	1641	2Z		2.7	kg
A03-1-8	Roofed Store	1000 kg	6.1	II	MERCURY (II) SULFATE EXTRA PURE (MERCK)	1645	2X		2	kg
A03-1-8	Roofed Store	1000 kg	6.1	II	O-TOLIDINE	1708	3X		0.1	kg
A03-1-8	Roofed Store	1000 kg	6.1	II	PHENOL - SOLID	1671	2X		8	kg
A03-1-8	Roofed Store	1000 kg	6.1	II	PHENYLMERCURIC ACETATE, 97%	1674	2X		0.025	kg
A03-1-8	Roofed Store	1000 kg	6.1	II	SODIUM ARSENATE HEPTAHYDRATE	1685	2X		2	kg
A03-1-8	Roofed Store	1000 kg	6.1	II	SODIUM ARSENITE	2027	2X		0.3	kg
A03-1-8	Roofed Store	1000 kg	6.1	II	SODIUM AZIDE ANALAR (MERCK)	1687	2X		0.3	kg
A03-1-8	Roofed Store	1000 kg	6.1	II	SODIUM AZIDE ANALAR (MERCK)	1687	2X		0.42	kg
A03-1-8	Roofed Store	1000 kg	6.1	II	SODIUM NITROSOPENTACYANOFERRATE (III) GPR (SODIUM NITROPRUSSIDE)	1588	2X		1	kg
A03-1-8	Roofed Store	1000 kg	6.1	II	THALLIUM (I) CHLORIDE GPR (THALLOUS CHLORIDE)	1707	2X		0.08	kg
A03-1-8	Roofed Store	1000 kg	6.1	II	THALLOUS NITRATE	2727	2W		0.03	kg
A03-1-8	Roofed Store	1000 kg	6.1	III	AMMONIUM FLUORIDE GR FOR ANALYSIS ACS	2505	2X		0.25	kg
A03-1-8	Roofed Store	1000 kg	6.1	III	BARIUM CHLORIDE SUPRAPUR	1564	2Z		2	kg
A03-1-8	Roofed Store	1000 kg	6.1	III	BARIUM DIPHENYLAMINESULFONATE	1564	2Z		0.005	kg
A03-1-8	Roofed Store	1000 kg	6.1	III	BARIUM SULFIDE	1564	2Z		0.5	kg
A03-1-8	Roofed Store	1000 kg	6.1	III	CADMIUM CHLORIDE (APS CHEMICALS)	2570	2X		0.6	kg
A03-1-8	Roofed Store	1000 kg	6.1	III	CADMIUM POWDER GR FOR ANALYSIS PARTICLE SIZE < 60 UM	2570	2X		0.5	kg
A03-1-8	Roofed Store	1000 kg	6.1	III	CADMIUM SULFATE ANHYDROUS ACS REAGENT	2570	2X		0.2	kg
A03-1-8	Roofed Store	1000 kg	6.1	III	CHLOROFORM (APS CHEMICALS)	1888	2Z		10	L
A03-1-8	Roofed Store	1000 kg	6.1	III	DICHLOROMETHANE (METHYLENE CHLORIDE)	1593	2Z		16	L
A03-1-8	Roofed Store	1000 kg	6.1	III	FORMAMIDE (APS CHEMICALS)	2810	2X		0.5	L
A03-1-8	Roofed Store	1000 kg	6.1	III	GENTIAN VIOLET/CRYSTAL VIOLET/METHYL VIOLET	2811	2X		0.035	kg
A03-1-8	Roofed Store	1000 kg	6.1	III	HYDRAZINIUM SULFATE ANALAR (MERCK)	3288	2X		1.8	kg

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
A03-1-8	Roofed Store	1000 kg	6.1	III	LEAD (II) ACETATE 3-HYDRATE ANALAR	1616	2Z		1.5	kg
A03-1-8	Roofed Store	1000 kg	6.1	III	MALACHITE GREEN (OXALATE)	2811	2X		0.25	kg
A03-1-8	Roofed Store	1000 kg	6.1	III	POTASSIUM CHROMATE (APS CHEMICALS)	3288	2X		3	kg
A03-1-8	Roofed Store	1000 kg	6.1	III	POTASSIUM FLUORIDE GR	1812	2Z		0.3	kg
A03-1-8	Roofed Store	1000 kg	6.1	III	SODIUM FLUORIDE ANALAR	1690	2Z		2.5	kg
A03-1-8	Roofed Store	1000 kg	7	0	URANYL ACETATE DIHYDRATE GR	2910	1WE		0.1	kg
A03-1-8	Roofed Store	1000 kg	8	I	BROMINE WATER (ABOUT 3.6% BROMINE)	1744	2XE		1.4	L
A03-1-8	Roofed Store	1000 kg	8	I	NITRIC ACID	2031	2PE		10	L
A03-1-8	Roofed Store	1000 kg	8	II	ACETIC ACID ANALAR	2789	2P		30	L
A03-1-8	Roofed Store	1000 kg	8	II	ACETIC ACID ANHYDRIDE	1715	2W		2	L
A03-1-8	Roofed Store	1000 kg	8	II	AMMONIUM HYDROGEN SULFATE	2506	2X		1	kg
A03-1-8	Roofed Store	1000 kg	8	II	FORMIC ACID	1779	2X		2	L
A03-1-8	Roofed Store	1000 kg	8	II	HYDROCHLORIC ACID 10 - 36 % (APS CHEMICALS)	1789	2R		30	L
A03-1-8	Roofed Store	1000 kg	8	II	IODINE (MERCK)	1759	2X		0.2	kg
A03-1-8	Roofed Store	1000 kg	8	II	LITHIUM HYDROXIDE (MERCK)	2680	2X		0.5	kg
A03-1-8	Roofed Store	1000 kg	8	II	POTASSIUM HYDROGEN SULFATE (APS CHEMICALS)	2509	2X		7	kg
A03-1-8	Roofed Store	1000 kg	8	II	POTASSIUM HYDROXIDE (APS CHEMICALS)	1813	2X		2.5	kg
A03-1-8	Roofed Store	1000 kg	8	II	SODIUM HYDROXIDE (APS CHEMICALS)	1823	2X		4	kg
A03-1-8	Roofed Store	1000 kg	8	II	SODIUM HYPOCHLORITE SOLUTION 12.5% (KLENZ)	1791	2X		0	L
A03-1-8	Roofed Store	1000 kg	8	II	SULFURIC ACID 98% (WMC)	1830	2P		12.5	L
A03-1-8	Roofed Store	1000 kg	8	II	TRICHLOROACETIC ACID	1839	2X		2.5	kg
A03-1-8	Roofed Store	1000 kg	8	III	ALIZARIN RED	1759	2X		0.01	kg
A03-1-8	Roofed Store	1000 kg	8	III	AMMONIA SOLUTION 28%	2672	2R		5	L
A03-1-8	Roofed Store	1000 kg	8	III	HYDROXYLAMMONIUM CHLORIDE	3260	2X		1.3	kg
A03-1-8	Roofed Store	1000 kg	8	III	HYDROXYLAMMONIUM SULFATE GPR	2865	2X		0.3	kg
A03-1-8	Roofed Store	1000 kg	8	III	IRON (III) CHLORIDE ANHYDROUS (FERRIC CHLORIDE)	1773	2X		0.5	kg
A03-1-8	Roofed Store	1000 kg	8	III	LACTIC ACID	1760	2X		3.5	L
A03-1-8	Roofed Store	1000 kg	8	III	MONOETHANOLAMINE	2491	2X		3.5	L
A03-1-8	Roofed Store	1000 kg	8	III	PHOSPHORIC ACID (APS CHEMICALS)	1805	2R		2	L
A03-1-8	Roofed Store	1000 kg	8	III	SODA LIME	1907	2X		2.5	kg
A03-1-8	Roofed Store	1000 kg	8	III	SODIUM HYDROGEN SULFATE MONOHYDRATE EXTRA PURE	3260	2X		4	kg
A03-1-8	Roofed Store	1000 kg	8	III	SODIUM SILICATE	3262	2X		1	kg
A03-1-8	Roofed Store	1000 kg	8	III	ZINC CHLORIDE	2331	2X		0.2	kg

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8
A03	Land, Water and Crop Sciences	Mezzanine M235	Colin Bailey	9351 2033	A03-1-8

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
A04-1-1	Roofed Store	1000 L	3	II	Acetone	1090	2[Y]E	3A1	20.000	L
A04-1-1	Roofed Store	1000 L	3	II	Ethanol	1170	2[S]E	3A1	32.000	L
A04-1-1	Roofed Store	1000 L	3	II	Hexanes	1208	3[Y]E	3A1	30.000	L
A04-1-1	Roofed Store	1000 L	3	II	Methanol	1230	2PE	3A3	20.000	L
A04-1-1	Roofed Store	1000 L	3	II	Methyl cyanide (acetonitrile)	1648	2WE	3A3	32.000	L
A04-1-1	Roofed Store	1000 L	3	II	Cyclohexane	1145	3[Y]E	3A1	32.000	L
A04-1-1	Roofed Store	1000 L	3	II	Ethyl acetate	1173	3A1	3A1	20.000	L
A04-1-1	Roofed Store	1000 L	3	III	N,N-Dimethyl formamide	2265	2P	3A3	20.000	L
A04-1-2	Flammable Liquid Cabinet	250 L	2.2		Refrigerant Gas, n.o.s. (1,1,2-TRICHLOROTRIFLUDROETHANE)	1078	2RE		0.500	m3
A04-1-2	Flammable Liquid Cabinet	250 L	3	I	DIETHYL ETHER	1155	3YE	3A1	3.000	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	II	2-METHYLPROPAN-2-OL	1120	3[Y]E	3A1	1.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	II	ACETONE	1090	2[Y]E	3A1	10.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	II	BENZENE	1114	3WE	3A3	10.000	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	II	CYCLOHEXANE	1145	3[Y]E	3A1	5.000	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	II	ETHANOL	1170	2[Y]E	3A1	2.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	II	ETHYL ACETATE	1173	3[Y]E	3A1	5.000	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	II	ETHYL FORMATE	1190	3YE	3A1	0.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	II	HEXANE	1208	3[Y]E	3A1	2.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	II	Isopropanol	1219	2[S]2	3A1	2.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	II	METHANOL	1230	2WE	3A3	7.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	II	n-Propanol (1-Propanol)	1274	2[S]E	3A1	0.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	II	PETROLEUM SPIRIT	1268	3[Y]E	3A1	2.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	II	PROPAN-2-OL	1219	2[Y]E	3A1	2.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	II	PYRIDINE	1282	2WE	3A1	2.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	II	SHELLITE	1268	3[Y]E	3A1	5.000	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	II	TETRAHYDROFURAN	2056	2YE	3A1	2.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	II	TOLUENE	1294	3[Y]E	3A1	2.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	II	TRIETHYLAMINE	1296	3WE	3A4	0.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	III	2-BUTANONE	1193	2[Y]E	3A1	1.000	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	III	2-METHOXYETHANOL	1188	2[Y]	3A1	0.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	III	BUTAN-1-OL	1120	3[Y]	3A1	3.000	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	III	BUTANOLS	1120	3[Y]	3A1	2.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	III	BUTYL ACETATE	1123	3[Y]	3A1	0.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	3	III	Ethylene glycol monomethyl ether acetate (2-METHOXYETHYL ACETATE)	1189	2[Y]	3A1	0.500	L

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
A04	Land, Water & Crop Sciences	Between Watt & McMillan Bldg	H. Rose	9351 4595	A04-1-1
A04	Land, Water & Crop Sciences	Between Watt & McMillan Bldg	H. Rose	9351 4595	A04-1-1
A04	Land, Water & Crop Sciences	Between Watt & McMillan Bldg	H. Rose	9351 4595	A04-1-1
A04	Land, Water & Crop Sciences	Between Watt & McMillan Bldg	H. Rose	9351 4595	A04-1-1
A04	Land, Water & Crop Sciences	Between Watt & McMillan Bldg	H. Rose	9351 4595	A04-1-1
A04	Land, Water & Crop Sciences	Between Watt & McMillan Bldg	H. Rose	9351 4595	A04-1-1
A04	Land, Water & Crop Sciences	Between Watt & McMillan Bldg	H. Rose	9351 4595	A04-1-1
A04	Land, Water & Crop Sciences	Between Watt & McMillan Bldg	H. Rose	9351 4595	A04-1-1
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2

Owner Dep't	Dep't Contact Pers	Phone Num	RMO depot	Depot Type	Location	Class	Volume
Ag. Chem. & Soil Science	Colin Bailey	935 12033	A03-1-1	Flammable Liquid Store	IN LANE NEAR ACCESS BRIDGE TO ROSS ST BUI	3	1000
Ag. Chem. & Soil Science	Colin Bailey	935 12033	A03-1-2	Flammable Liquid Cabinet	LAB 329	3	150
Ag. Chem. & Soil Science	Colin Bailey	935 12033	A03-1-3	Flammable Liquid Cabinet	UNDER STAIRS EASTERN SIDE NEAR ENTRY	3	100
Ag. Chem. & Soil Science	Colin Bailey	935 12033	A03-1-5	Laboratory	LAB 203	2.1	60
Crop Sciences	Harley Rose	935 14595	A04-1-1	Flammable Liquid Store	BETWEEN WATT & MCMILLAN BUILDINGS	3	1000
Bio.Sciences-Zoology	George Barrett	935 15101	A08-1-1	Museum	HASWELL MUSEUM ROOM 205	3	600
Bio.Sciences-Zoology	Goerge Barrett	935 15101	A08-1-2	Flammable Liquid Cabinet in room	ROOM 335, FIELD STORE	3	100
Bio.Sciences-Zoology	George Barrett	935 15101	A08-1-3	Flammable Liquid Cabinet	LAB 418	3	100
Bio.Sciences-Zoology	George Barrett	935 15101	A08-1-4	Gas cylinder area	REAR VERANDAH GAS CYLINDER STORE	2.1	90
Bio.Sciences-Zoology	George Barrett	935 15101	A08-1-5	Laboratory	ROOM 219	3	100
Bio.Sciences-Zoology	George Barrett	935 15101	A08-1-6	Laboratory	ROOM 210	3	100
Bio.Sciences-Macleay	Mark Curran	935 12386	A12-1-1	Flammable Liquid Store	REAR OF BUILDING NEAR GOSPER LANE	3	1000
Biological Sciences	Mark Curran	935 12386	A12-1-3	Flammable Liquid Cabinet	ROOM 125	3	250
Bio.Sciences-Macleay	Mark Curran	935 12386	A13-1-1	Flammable Liquid Store	ROOM 110 PICKLE STORE	3	1000
Pharmacy	Fred Wong	935 13973	A15-1-10	Flammable Liquid Cabinet	S.CENTRE LAB N354	3	140
Pharmacy	Fred Wong	935 13973	A15-1-11	Flammable Liquid Cabinet	S. END LAB N354	3	140
Pharmacy	Fred Wong	935 13973	A15-1-12	Flammable Liquid Cabinet	S.SIDE LAB 410	3	250
Pharmacy	Fred Wong	935 13973	A15-1-13	Flammable Liquid Cabinet	N.SIDE LAB 410	3	250
Pharmacy	Fred Wong	935 13973	A15-1-15	Flammable Liquid Cabinet	ROOM S211	3	250
Pharmacy	Fred Wong	935 13973	A15-1-2	Flammable Liquid Store	ROOM 208	3	400
Pharmacy	Fred Wong	935 13973	A15-1-8	Flammable Liquid Cabinet	N END LAB N354	3	150
Pharmacy	Fred Wong	935 13973	A15-1-9	Flammable Liquid Cabinet	N.CENTRE LAB N354	3	150
Teaching & Curriculum Studies	Brian Carter	935 16328	A22-1-1	Flammable Liquid Store	COURTYARD BESIDE WESTERN AVE	3	1000
Physics	Graham Mannes	935 12554	A28-1-1	Flammable Liquid Store	BEHIND SOUTH END OF BUILDING	3	1000
Physics	Graham Mannes	935 12554	A28-1-2	Gas Cylinder Cage	BEHIND SOUTH SIDE OF BUILDING	2.1	600
Physics	Andy Bakich	935 12638	A28-1-3	Underground Tank	SOUTH YARD BEHIND BUILDING, WESTERN END	3	1000
Physics	Andy Bakich	935 12638	A28-1-4	Underground Tank	SOUTH YARD BEHIND BUILDING, EASTERN END	3	1000
Vet. Pathology	David Griffin	935 13099	B10-1-1	Flammable Liquid Store	OUTSIDE ENTRANCE FOR ROOM 204	3	2000
Veterinary Anatomy & Pathology	David Griffin	935 13099	B14-1-5	Gas Cylinders	ROOM 111	2.1	300
Obstetrics & Gynaecology	Robert Markham	935 12722	D02-1-1	Flammable Liquid Store	IN BASEMENT BETWEEN COPPLESON & QEII	3	1000
Pharmacology	Des Richardson	935 12687	D05-1-1	Flammable Liquid Cabinet	LAB 2	3	250
Pharmacology	Des Richardson	935 12687	D05-1-2	Flammable Liquid Cabinet	LAB 2	3	250
Pharmacology	Ken Mewett	935 16204	D06-1-1	Flammable Liquid Cabinets in Wo	EASTERN SHED, S. SIDE OF S.COURTYARD	3	250
Pharmacology	Ken Mewett	935 16204	D06-1-2	Flammable Liquid Cabinets in Wo	WESTERN SHED, S. SIDE OF S.COURTYARD	3	250
Pharmacology	Ken Mewett	935 16204	D06-1-3	Flammable Liquid Cabinet	ROOM 270	3	250
Pharmacology	Peter Burden	935 13432	D06-1-4	Flammable Liquid Cabinet	ROOM 276	3	250
Pathology	Catherine Driussi	935 12414	D06-2-1	Flammable Liquid Store	STORE ROOM 296	3	1200
Pathology	Catherine Driussi	935 12414	D06-2-2	Flammable Liquid Cabinet	ROOM 565	3	250

Owner Dep't	Dep't Contact Pers	Phone Num	RMO depot	Depot Type	Location	Class	Volume
Endocrinology	Paul Williams	935 12170	D06-3-1	Flammable Liquid Cabinets in Met	NORTH COURTYARD SHED, EAST SIDE OF COUR	3	500
Shared-Pharmacology	Des Richardson	935 12687	D06-4-1	Gas Cylinder Cage	CAGE TO NORTH OF BUILDING	2.1	300
Shared-Pharmacology	Des Richardson	935 12687	D06-4-2	Gas Cylinder Cage	CAGE TO NORTH OF BUILDING	2.2	300
Bio.Sciences-Carslaw	Virginia Klomp	935 12954	F07-1-1	Flammable Liquid Store	LEVEL 1 BIOLOGICAL SCIENCES LAB	3	250
Bio. Sciences - Carslaw	Virginia Klomp	935 12954	F07-1-2	Flammable liquid cabinet	LEVEL 1 BIOLOGICAL SCIENCES LAB	3	150
Chemistry-Physical & Theoretical	Scott Kable	935 12756	F09-1-1	Room with gas cylinders	ANNEX TO LG67	2.1	95
Chemistry-Physical & Theoretical	John Duckworth	935 14402	F11-1-1	Flammable Liquid Cabinet -Under	LAB 301	3	200
Chemistry-Physcial & Theoretical	John Duckworth	935 14402	F11-1-4	Flammable Liquid Cabinet	LAB 323	3	160
Chemistry-Physical & Theoretical	John Duckworth	935 14402	F11-1-5	Flammable Liquid Cabinet	LAB 340	3	150
Chemistry-Physical & Theoretical	John Duckworth	935 14402	F11-1-7	Flammable Liquid Cabinet- under f	LAB 345	3	200
Chemistry-Physical & Theoretical	John Duckworth	935 14402	F11-1-8	Flammable Liquid Cabinet- under f	LAB 349 UNDER BENCH	3	150
Chemistry-Inorganic	John Duckworth	935 14402	F11-2-1	Service room	SERVICE ROOM 435	3	200
Chemistry-Inorganic	John Duckworth	935 14402	F11-2-2	Flammable Liquid Cabinet	CORRIDOR BEHIND 435	3	250
Chemistry-Inorganic	John Duckworth	935 14402	F11-2-3	Flammable Liquid Cabinet	LEVEL 4 LOBBY NEAR SOUTH LIFT, NEAR REAR O	3	400
Chemistry-Inorganic	John Duckworth	935 14402	F11-2-6	Flammable Liquid Cabinet	LAB 419	3	225
Chemistry-Inorganic	John Duckworth	935 14402	F11-2-7	Flammable Liquid Cabinet	LAB 427	3	250
Chemistry-Inorganic	John Duckworth	935 14402	F11-2-8	Flammable Liquid Cabinet	LAB 443	3	115
Chemistry-Inorganic	John Duckworth	935 14402	F11-2-9	Flammable Liquid Cabinet	LAB 445	3	115
Chemistry-Organic	John Duckworth	935 14402	F11-3-3	Flammable Liquid Cabinet	LEVEL 5 CORRIDOR NEAR SOUTH LIFT- CABINET	3	250
Chemsitry	John Duckworth	935 14402	F11-3-39	Flammable Liquid Cabinet	LEVEL 5 CORRIDOR NEAR SOUTH LIFT- CABINET	3	250
Chemistry-Organic	John Duckworth	935 14402	F11-3-8	Flammable Liquid Cabinet	INSTRUMENT ROOM 531, REAR OF CONFORTH L	3	115
Chemistry-Store	John Duckworth	935 14402	F11-4-1	Flammable liquid store room	OLD FLAMMABLE LIQUID STORE IN MAIN STORE	3	3000
Chemistry-Store	John Duckworth	935 14402	F11-4-10	Metal cabinet - temporary	OUTSIDE NEW DECANTING ROOM	6.1	250
Chemistry-Store	John Duckworth	935 14402	F11-4-11	Metal cabinet - temporary	OUTSIDE NEW DECANTING ROOM	6.1	250
Chemistry-Store	John Duckworth	935 14402	F11-4-2	Acid store room	ACID STORE IN MAIN STORE	8	1000
Chemistry-Store	John Duckworth	935 14402	F11-4-3	Chemical storage area	MAIN CHEMICAL STORAGE IN MAIN STORE	6.1	1300
Chemistry-Store	John Duckworth	935 14402	F11-4-4	Flammable liquid storage area	GROUND FLOOR SW CORNER DECANTING ROO	3	2000
Chemistry-Store	John Duckworth	935 14402	F11-4-5	Gas cylinder storage area	SOUTH WALL GROUND FLOOR	2	200
Chemistry-Store	John Duckworth	935 14402	F11-4-6	Bulk liquid nitrogen tank	BETWEEN MADSEN & CHEMISTRY	2.2	15000
Chemistry-Store	John Duckworth	935 14402	F11-4-7	Store compartment	CHLOROFORM STORAGE IN MAIN STORE NEAR	6.1	475
Chemistry-Store	John Duckworth	935 14402	F11-4-9	Dewars	ROOMS 128 & 129	2.2	872000
Anatomy & Histology	Peter Mills	935 12816	F13-1-1	Preparation Laboratory	PREPARATION LAB 111	3	150
Anatomy & Histology	Peter Mills	935 12816	F13-1-2	Flammable Liquid Cabinet	COURTYARD UNDER AWNING	3	250
Anatomy & Histology	Peter Mills	935 12816	F13-1-3	Flammable Liquid Cabinet	COURTYARD UNDER AWNING	3	250
Biochemistry	Michael Miller	935 12597	G08-1-1	Flammable Liquid store	OPPOSITE LOADING DOCK	3	1000
Biochemistry	Michael Miller	935 12597	G08-1-2	Gas cylinder area	REAR OF LOADING DOCK	2.1	300
Biochemistry	Michael Miller	935 12597	G08-1-3	Store	ROOM 230 OPPOSITE LOADING DOCK	6	300
Supply	John Pacey	935 13972	G11-1-1	Flammable Liquid store	CENTRAL STORE	3	10000

Owner Dep't	Dep't Contact Pers	Phone Num	RMO depot	Depot Type	Location	Class	Volume
Supply	John Pacey	935 13972	G11-1-2	Store	CHEMICAL STORE IN CENTRAL STORE	8	500
Campus Services	Steve Bedford	935 13345	G12-1-1	Gas cylinder area	MIDDLE OF SERVICES BUILDING YARD NEAR RA	2.1	600
Campus Services	Steve Bedford	935 13345	G13-1-1	Underground tank	OUTSIDE GARAGE	3	9100
Campus Services	Steve Bedford	935 13345	G13-1-2	Underground tank	INSIDE GARAGE	3	4500
Campus Services	Steve Bedford	935 13345	G13-1-3	Underground tank	INSIDE GARAGE	3	2200
Campus Services	Steve Bedford	935 13345	H07-1-1	Underground tank	IXL GARAGE	3	23060
Chemical Engineering	Denis Nobbs	935 12455	J01-1-3	Flammable liquid cabinet	R00M 218 - GARAGE	3	250
Chemical Engineering	Denis Nobbs	935 12455	J01-1-4	Flammable liquid cabinet	ROOM 209 - WORKSHOP	3	250
Chemical Engineering	Denis Nobbs	935 12455	J01-1-5	Gas cylinder area	NORTH SIDE OF DRIVEWAY, SOUTH END OF BUIL	2.1	140
Mechanical Engineering	Hasso Nibbe	935 12459	J07-1-1	Flammable Liquid store	FLAMMABLE LIQUID STORE NEAR SHEPHERD ST	3	2000
Mechanical Engineering	Hasso Nibbe	935 12459	J07-1-3	Flammable liquid cabinet	S163 WESTERN END	3	250
Mechanical Engineering	Hasso Nibbe	935 12459	J07-1-4	Flammable liquid cabinet	S163 EASTERN END	3	250
Aeronautical Engineering	Greg Cumberland	935 12850	J07-2-1	Flammable liquid cabinet	N231 STORE	3	250

	DEPARTMENT	BUILDING	OF DEPOT	CAPACITY LITRES	CLASS	PRODUCT STORED
1	Biochemistry	G08 -	Roofed	10,000	3.1	Flammable liquids
2	Services Store ✓	G11 -	"	10,000	"	"
3	Garage ✓	G13 -	Underground Tank	9,000	"	"
4	Garage ✓	G13 -	"	4,600	"	"
5	Garage ✓	G13 -	"	2,300	"	"
6	Aeronautical & Mech. Engineering	J07 -	Roofed	4,000	"	"
7	Veterinary Pathology	B10 -	"	500	"	"
8	Chemistry ✓	A19 -	"	7,670	"	"
9	Electrical Engineering	J03 -	"	3,000	"	"
10	Pathology	D06 -	"	1,040	"	"
11	Chemistry	F11 -	"	6,000	"	"
12	Zoology	A08 -	"	200	"	"
13	Physics	A29 -	"	3,600	"	"
14	Queen Elizabeth II Research Institute	D02 -	"	760	"	"
15	Pharmacy	A15 -	"	2,360	"	"
15	Agricultural Chemistry	A03 -	"	740	"	"
17	~~Bursar~~ ✓	~~F09~~ -	~~Underground~~	~~5,000~~	~~3.4~~	"
18	Chemical Engineering ✓	J01 -	Roofed	820	3.1	DIESEL. "
19	IXL Garage	H07 -	Underground	23,000	"	"
20	Physics ✓	A28 -	Roofed	820	"	"

FACULTIES

DG1

Department of Industrial Relations

DANGEROUS GOODS ACT, 1975

LICENCE No. 35-000157.8

APPLICATION FOR LICENCE (or AMENDMENT or TRANSFER of LICENCE)* FOR THE KEEPING OF DANGEROUS GOODS

(* delete whichever is not required)

FEE: $15.00 per Depot for new licence.
$15.00 for amendment or transfer.

Name of Applicant in full (see Item 1—Explanatory notes—page 4)	THE UNIVERSITY OF SYDNEY
Trading name or occupier's name (if any)	AS ABOVE
Postal Address	SYDNEY, NSW Postcode 2006.
Address of the premises to be licensed. (Including Street No.)	SYDNEY, NSW Postcode 2006.
Nature of premises (See Item 2—Explanatory notes—page 4)	EDUCATIONAL INSTITUTION
Telephone number of applicant	STD Code 02 Number 692 2222 Ext. 2063

Particulars of type of depots and maximum quantities of dangerous goods to be kept at any one time.

Depot number	Type of depot (See item 3—Explanatory notes—page 4)	Storage capacity Litres	Dangerous goods: Product being stored	C & C Office use only
1 G08	Roofed -	10,000	Flammable Liquids 3.1	
2 G11	"	10,000	" " "	
3 G13	Underground tank	9,000	" " "	
4 G13	" "	5,000	" " "	
5 G13	" "	2,000	" " "	
6 J07	Roofed	4,000	" " "	
7 B10	"	500	" " "	
8 A19	"	8,000	" " "	
9 J03	"	3,000	" " "	
10 D06	"	1,040	" " "	
11 F11	"	6,000	" " "	
12 A08	"	200	" " "	
13 A29	Roofed	3,600	Flammable Liquids 3.1	
14 D02	"	760	" "	
15 A15	"	2,360	" "	
16 A03	" CANCEL 35023164.4	1,200	" "	
17 J01	"	820	" "	
18 H07	Underground	23,000	" "	
19 A28	Roofed	820	" "	

Licence amended 25.2.86

I, ERNEST WILBE being an Inspector under the Dangerous Goods Act, 1975, do hereby certify that the premises described above do comply with the requirements of the Dangerous Goods Act, 1975, and the Dangerous Goods Regulation with regard to their situation and construction for the keeping of dangerous goods of the nature and in the quantity specified.

Signature of Inspector E. T. Wilbe Date 28-2-86

A04-1-2	Flammable Liquid Cabinet	250 L	3	III	N,N-Dimethyl formamide	2265	2P	3A3	0.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	6.1	II	CARBON TETRACHLORIDE	1846	2Z	6A2	2.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	6.1	II	NITROBENZENE	1662	2X	6A3	0.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	6.1	III	DICHLOROMETHANE	1593	2Z	6B7	2.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	6.1	III	GLUTARALDEHYDE	2810	2X	6B7	0.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	8	II	ACETIC ANHYDRIDE	1715	2W	8B1	0.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	0		2,2 DIMETHOXYPROPANE				0.500	L
A04-1-2	Flammable Liquid Cabinet	250 L	0		THIODIGLYCOL				0.500	L

A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2
A04	Land, Water & Crop Sciences	Room 505 Watt Building	Ivan Desailly	9351 2525	A04-1-2

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
A08-1-7	Roofed Store	1000 L	3	I	Propylene oxide	1286	2PE	3A3	0.500	L
A08-1-7	Roofed Store	1000 L	3	II	1,4 dioxan (diethylene dioxide)	1165	2SE	3A1	3.500	L
A08-1-7	Roofed Store	1000 L	3	II	Acetone	1090	2[Y]E	3A1	25.000	L
A08-1-7	Roofed Store	1000 L	3	II	benzene	1114	3WE	3A3	2.500	L
A08-1-7	Roofed Store	1000 L	3	II	Butanols (2-methylpropan-2-ol) (tert-butyl alcohol)	1120	3[Y]E	3A1	2.000	L
A08-1-7	Roofed Store	1000 L	3	II	Butanols (butan-1-ol)	1120	3[Y]E	3A1	0.500	L
A08-1-7	Roofed Store	1000 L	3	II	Butanols (butan-2-ol)	1120	3[Y]E	3A1	3.500	L
A08-1-7	Roofed Store	1000 L	3	II	Ethanol	1170	2[S]E	3A1	13.500	L
A08-1-7	Roofed Store	1000 L	3	II	Methanol	1230	2PE	3A3	27.500	L
A08-1-7	Roofed Store	1000 L	3	II	n-Propanol (propan-1-ol)	1274	2[S]E	3A1	3.500	L
A08-1-7	Roofed Store	1000 L	3	II	petroleum spirit	1271	3[Y]E	3A1	5.000	L
A08-1-7	Roofed Store	1000 L	3	II	tetrahydrofuran	2056	2YE	3A1	1.000	L
A08-1-7	Roofed Store	1000 L	3	III	2-ethoxyethanol (ethylene glycol monoethyl ether)	1171	2Y	3A1	5.000	L
A08-1-7	Roofed Store	1000 L	3	III	2-methoxyethanol (ethylene glycol monomethyl ether)	1188	2[Y]	3A1	7.500	L
A08-1-7	Roofed Store	1000 L	3	III	2-methyl-1-propanol (isobutyl alcohol)	1212	3[Y]	3A1	2.500	L
A08-1-7	Roofed Store	1000 L	3	III	brasso™ (White Spirit 80%)	1300	3[Y]	3A1	0.200	L
A08-1-7	Roofed Store	1000 L	3	III	parrafin liquid (kerosene)	1223	3[Y]	3A1	3.500	L
A08-1-7	Roofed Store	1000 L	6.1	III	chloroform	1888	2Z	6A2	17.500	L
A08-1-7	Roofed Store	1000 L	8	III	iso-Butyric acid	2820	2X		0.500	L

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
A08	Biological Sciences	Rear of Heydon-Laurence	Mark Ahern	9351 4658	A08-1-7
A08	Biological Sciences	Rear of Heydon-Laurence	Mark Ahern	9351 4658	A08-1-7
A08	Biological Sciences	Rear of Heydon-Laurence	Mark Ahern	9351 4658	A08-1-7
A08	Biological Sciences	Rear of Heydon-Laurence	Mark Ahern	9351 4658	A08-1-7
A08	Biological Sciences	Rear of Heydon-Laurence	Mark Ahern	9351 4658	A08-1-7
A08	Biological Sciences	Rear of Heydon-Laurence	Mark Ahern	9351 4658	A08-1-7
A08	Biological Sciences	Rear of Heydon-Laurence	Mark Ahern	9351 4658	A08-1-7
A08	Biological Sciences	Rear of Heydon-Laurence	Mark Ahern	9351 4658	A08-1-7
A08	Biological Sciences	Rear of Heydon-Laurence	Mark Ahern	9351 4658	A08-1-7
A08	Biological Sciences	Rear of Heydon-Laurence	Mark Ahern	9351 4658	A08-1-7
A08	Biological Sciences	Rear of Heydon-Laurence	Mark Ahern	9351 4658	A08-1-7
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A08	Biological Sciences	Rear of Heydon-Laurence	Mark Ahern	9351 4658	A08-1-7
A08	Biological Sciences	Rear of Heydon-Laurence	Mark Ahern	9351 4658	A08-1-7
A08	Biological Sciences	Rear of Heydon-Laurence	Mark Ahern	9351 4658	A08-1-7
A08	Biological Sciences	Rear of Heydon-Laurence	Mark Ahern	9351 4658	A08-1-7

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
A13-1-1	Roofed Store	2000 L	3	II	Ethanol	1170	2[S]E	3A1	50.0	L
A13-1-1	Roofed Store	2000 L	3	II	Ethanol 70% containing specimens	1170	2[S]E	3A1	1400.0	L
A13-1-1	Roofed Store	2000 L	3	II	Ethanol solutions (FAA - formalin acetic acid alcohol: contains ~5% formalin, ~5% glacial acetic	1170	2[Y]E	3A1	60.0	L
A13-1-1	Roofed Store	2000 L	8	III	propionic acid	1848	2W	8A1	6.0	L

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
A13	Biological Sciences	Room 110 Pickle Store	Michael Joseph	9351 4098	A13-1-1
A13	Biological Sciences	Room 110 Pickle Store	Michael Joseph	9351 4098	A13-1-1
A13	Biological Sciences	Room 110 Pickle Store	Michael Joseph	9351 4098	A13-1-1
A13	Biological Sciences	Room 110 Pickle Store	Michael Joseph	9351 4098	A13-1-1

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units	Bldg
A15-1-10	Flammable Liquid Cabinet	140 L	3	II	Acetone	1090	2[Y]E	3A1	10.0	L	A15
A15-1-10	Flammable Liquid Cabinet	140 L	3	II	Diethylamine	1154	2WE	3A4	2.5	L	A15
A15-1-10	Flammable Liquid Cabinet	140 L	6.1	II	Chloroform	1888	2Z	6A3	20.0	L	A15
A15-1-10	Flammable Liquid Cabinet	140 L	6.1	III	Dichloromethane	1593	2Z	6B7	10.0	L	A15
A15-1-11	Flammable Liquids Cabinet	140 L	3	II	Ethyl acetate	1173	3[Y]E	3A1	20.0	L	A15
A15-1-11	Flammable Liquids Cabinet	140 L	3	II	Toluene	1294	3[Y]E	3A1	7.5	L	A15
A15-1-11	Flammable Liquids Cabinet	140 L	3	II	Ethanol	1170	2[Y]E	3A1	15.0	L	A15
A15-1-11	Flammable Liquids Cabinet	140 L	3	II	Methanol	1230	2PE	3A3	50.0	L	A15
A15-1-11	Flammable Liquids Cabinet	140 L	3	II	Hexanes	1208	3[Y]E	3A1	4.0	L	A15
A15-1-11	Flammable Liquids Cabinet	140 L	6.1	III	Dichloromethane	1593	2Z	6B7	4.0	L	A15
A15-1-12	Flammable Liquids Cabinet	250 L	3	II	Acetone	1090	2[Y]E	3A1	1.0	L	A15
A15-1-12	Flammable Liquids Cabinet	250 L	3	I	Aldehydes toxic NOS (Benzaldehyde)	1988	3WE	3A2	0.5	L	A15
A15-1-12	Flammable Liquids Cabinet	250 L	3	II	Butanol	1120	3[Y]E	3A1	5.0	L	A15
A15-1-12	Flammable Liquids Cabinet	250 L	3	II	Butyl acetate	1123	3[Y]E	3A1	0.5	L	A15
A15-1-12	Flammable Liquids Cabinet	250 L	3	I	Diethyl Ether	1155	3YE	3A1	2.0	L	A15
A15-1-12	Flammable Liquids Cabinet	250 L	3	II	Ethanol	1170	2[Y]E	3A1	20.0	L	A15
A15-1-12	Flammable Liquids Cabinet	250 L	3	II	Heptanes	1206	3[Y]E	3A1	1.0	L	A15
A15-1-12	Flammable Liquids Cabinet	250 L	3	II	Isopropanol	1219	2[S]2	3A1	2.0	L	A15
A15-1-12	Flammable Liquids Cabinet	250 L	3	II	Methanol	1230	2PE	3A3	4.0	L	A15
A15-1-12	Flammable Liquids Cabinet	250 L	3	II	Methyl acetate	1231	2[S]E	3A1	3.0	L	A15
A15-1-12	Flammable Liquids Cabinet	250 L	3	I	Pentanes	1265	3[Y]E	3A1	1.0	L	A15
A15-1-12	Flammable Liquids Cabinet	250 L	3	I	Petroleum ether	1268	3[Y]E	-	3.0	L	A15
A15-1-12	Flammable Liquids Cabinet	250 L	3	II	Propanol (n-Propanol)	1274	2[S]E	3A1	2.0	L	A15
A15-1-12	Flammable Liquids Cabinet	250 L	3	II	Toluene	1294	3[Y]E	3A1	20.0	L	A15
A15-1-12	Flammable Liquids Cabinet	250 L	6.1	II	Aniline	1547	3X	6A1	1.0	L	A15
A15-1-13	Flammable Liquids Cabinet	250 L	3	II	1,2-Dichloro ethane	2362	2YE	3A3	2.0	L	A15
A15-1-13	Flammable Liquids Cabinet	250 L	6.1	I	Poisonous Liquid NOS (Dimethyl sulfoxide)	2810	3XE	6A1	7.5	L	A15
A15-1-13	Flammable Liquids Cabinet	250 L	8	II	Acetic acid glacial	2789	2P	8B1	7.5	L	A15
A15-1-13	Flammable Liquids Cabinet	250 L	8	III	Formaldehyde solution 37/7	2209	2T	8A1	10.0	L	A15
A15-1-13	Flammable Liquids Cabinet	250 L	8	III	Ammonia solution 28%	2672	2R	8A1	4.0	L	A15
A15-1-15	Flammable Liquid Cabinet	250 L	3	I	Alcohols, Toxic, NOS (Benzyl alcohol)	1986	3WE	3A2	0.5	L	A15

Department	Location	Contact Person	PhoneNo.	Depot
Pharmacy	South Centre of Lab N354	Fred Wong	9351 3973	A15-1-10
Pharmacy	South Centre of Lab N354	Fred Wong	9351 3973	A15-1-10
Pharmacy	South Centre of Lab N354	Fred Wong	9351 3973	A15-1-10
Pharmacy	South Centre of Lab N354	Fred Wong	9351 3973	A15-1-10
Pharmacy	South End of Lab N354	Fred Wong	9351 3973	A15-1-11
Pharmacy	South End of Lab N354	Fred Wong	9351 3973	A15-1-11
Pharmacy	South End of Lab N354	Fred Wong	9351 3973	A15-1-11
Pharmacy	South End of Lab N354	Fred Wong	9351 3973	A15-1-11
Pharmacy	South End of Lab N354	Fred Wong	9351 3973	A15-1-11
Pharmacy	South End of Lab N354	Fred Wong	9351 3973	A15-1-11
Pharmacy	South side of Lab 410	Fred Wong	9351 3973	A15-1-12
Pharmacy	South side of Lab 410	Fred Wong	9351 3973	A15-1-12
Pharmacy	South side of Lab 410	Fred Wong	9351 3973	A15-1-12
Pharmacy	South side of Lab 410	Fred Wong	9351 3973	A15-1-12
Pharmacy	South side of Lab 410	Fred Wong	9351 3973	A15-1-12
Pharmacy	South side of Lab 410	Fred Wong	9351 3973	A15-1-12
Pharmacy	South side of Lab 410	Fred Wong	9351 3973	A15-1-12
Pharmacy	South side of Lab 410	Fred Wong	9351 3973	A15-1-12
Pharmacy	South side of Lab 410	Fred Wong	9351 3973	A15-1-12
Pharmacy	South side of Lab 410	Fred Wong	9351 3973	A15-1-12
Pharmacy	South side of Lab 410	Fred Wong	9351 3973	A15-1-12
Pharmacy	South side of Lab 410	Fred Wong	9351 3973	A15-1-12
Pharmacy	South side of Lab 410	Fred Wong	9351 3973	A15-1-12
Pharmacy	South side of Lab 410	Fred Wong	9351 3973	A15-1-12
Pharmacy	North Side of Lab 410	Fred Wong	9351 3973	A15-1-13
Pharmacy	North Side of Lab 410	Fred Wong	9351 3973	A15-1-13
Pharmacy	North Side of Lab 410	Fred Wong	9351 3973	A15-1-13
Pharmacy	North Side of Lab 410	Fred Wong	9351 3973	A15-1-13
Pharmacy	North Side of Lab 410	Fred Wong	9351 3973	A15-1-13
Pharmacy	Room S211	Fred Wong	9351 3973	A15-1-15

A15-1-15	Flammable Liquid Cabinet	250 L	3	I	Diethyl Ether	1155	3YE	3A1	0.3	L	A15
A15-1-15	Flammable Liquid Cabinet	250 L	3	I	Aldehydes flammable toxic NOS (Benzaldehyde)	1988	3WE	3A2	2.5	L	A15
A15-1-15	Flammable Liquid Cabinet	250 L	3	II	Acetone	1090	2[Y]E	3A1	5.0	L	A15
A15-1-15	Flammable Liquid Cabinet	250 L	3	II	Acetonitrile	1648	2WE		3.0	L	A15
A15-1-15	Flammable Liquid Cabinet	250 L	3	II	Benzene	1114	3WE	3A3	0.5	L	A15
A15-1-15	Flammable Liquid Cabinet	250 L	3	II	Ethanol	1170	2[Y]E	3A1	2.5	L	A15
A15-1-15	Flammable Liquid Cabinet	250 L	3	II	Ethyl Acetate	1173	3[Y]E	3A1	0.3	L	A15
A15-1-15	Flammable Liquid Cabinet	250 L	3	II	Hexanes	1208	3[Y]E	3A1	1.0	L	A15
A15-1-15	Flammable Liquid Cabinet	250 L	3	II	Isopropanol	1219	2[S]E	3A1	1.0	L	A15
A15-1-15	Flammable Liquid Cabinet	250 L	3	II	Methylated spirits	1170	2[Y]E	3A1	5.0	L	A15
A15-1-15	Flammable Liquid Cabinet	250 L	3	III	Aldehydes NOS (Formamide)	1989	3Y		0.5	L	A15
A15-1-15	Flammable Liquid Cabinet	250 L	3	III	Heptanes	1206	3[Y]E	3A1	2.0	L	A15
A15-1-15	Flammable Liquid Cabinet	250 L	6.1	II	Carbon tetrachloride	1846	2Z	6A5	2.5	L	A15
A15-1-15	Flammable Liquid Cabinet	250 L	6.1	II	Chloroform	1888	2Z	6A3	7.5	L	A15
A15-1-15	Flammable Liquid Cabinet	250 L	8	II	Acetic acid glacial	2789	2P	8B1	2.5	L	A15
A15-1-15	Flammable Liquid Cabinet	250 L	8	II	Acetic anhydride	1715	2P	8B1	0.5	L	A15
A15-1-2	Roofed Store	800 L	3	I	Acrylonitrile inhibited	1093	3WE	EPG	0.5	L	A15
A15-1-2	Roofed Store	800 L	3	I	Diethyl ether	1155	3YE	3A1	2.0	L	A15
A15-1-2	Roofed Store	800 L	3	I	Dimethyl dichloro silane	1162	4WE	3A4	5.0	L	A15
A15-1-2	Roofed Store	800 L	3	I	Pentanes	1265	3[Y]E	3A1	1.0	L	A15
A15-1-2	Roofed Store	800 L	3	II	1,4-Dioxane	1165	2SE	3A1	5.0	L	A15
A15-1-2	Roofed Store	800 L	3	II	1-Propanol	1274	2[S]E	3A1	5.0	L	A15
A15-1-2	Roofed Store	800 L	3	II	2,2,4-Trimethyl pentane	1262	3[Y]E	3A1	10.0	L	A15
A15-1-2	Roofed Store	800 L	3	II	2-Propanol	1219	2[S]2	3A1	2.5	L	A15
A15-1-2	Roofed Store	800 L	3	II	Benzene	1114	3WE	3A3	10.0	L	A15
A15-1-2	Roofed Store	800 L	3	II	Butanols	1120	3[Y]E	3A1	20.0	L	A15
A15-1-2	Roofed Store	800 L	3	II	Chlorosilanes, flammable, corrosive, NOS	2985	4WE		5.0	L	A15
A15-1-2	Roofed Store	800 L	3	II	Ethyl acetate	1173	3[Y]E	3A1	10.0	L	A15
A15-1-2	Roofed Store	800 L	3	II	Ethyl alcohol (Ethanol)	1170	2[Y]E	3A1	10.0	L	A15
A15-1-2	Roofed Store	800 L	3	II	Flammable solvents, NOS	1993	3[Y]E	3A1	60.0	L	A15
A15-1-2	Roofed Store	800 L	3	II	Hexanes	1208	3E	3A1	60.0	L	A15
A15-1-2	Roofed Store	800 L	3	II	Methanol	1230	2PE	3A3	20.0	L	A15
A15-1-2	Roofed Store	800 L	3	II	Methyl cyanide	1648	2WE	3A3	15.0	L	A15
A15-1-2	Roofed Store	800 L	3	II	Octanes	1262	3[Y]E	3A1	2.5	L	A15
A15-1-2	Roofed Store	800 L	3	II	Petroleum oil	1270	2[Y]E	EPG	20.0	L	A15

Pharmacy	Room S211	Fred Wong	9351 3973	A15-1-15
Pharmacy	Room S211	Fred Wong	9351 3973	A15-1-15
Pharmacy	Room S211	Fred Wong	9351 3973	A15-1-15
Pharmacy	Room S211	Fred Wong	9351 3973	A15-1-15
Pharmacy	Room S211	Fred Wong	9351 3973	A15-1-15
Pharmacy	Room S211	Fred Wong	9351 3973	A15-1-15
Pharmacy	Room S211	Fred Wong	9351 3973	A15-1-15
Pharmacy	Room S211	Fred Wong	9351 3973	A15-1-15
Pharmacy	Room S211	Fred Wong	9351 3973	A15-1-15
Pharmacy	Room S211	Fred Wong	9351 3973	A15-1-15
Pharmacy	Room S211	Fred Wong	9351 3973	A15-1-15
Pharmacy	Room S211	Fred Wong	9351 3973	A15-1-15
Pharmacy	Room S211	Fred Wong	9351 3973	A15-1-15
Pharmacy	Room S211	Fred Wong	9351 3973	A15-1-15
Pharmacy	Room S211	Fred Wong	9351 3973	A15-1-15
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2

A15-1-2	Roofed Store	800 L	3	II	Petroleum spirit	1271	3[Y]E	EPG	20.0	L	A15
A15-1-2	Roofed Store	800 L	3	II	Pyridine	1282	2WE	3A3	10.0	L	A15
A15-1-2	Roofed Store	800 L	3	II	Toluene	1294	3[Y]E	3A1	60.0	L	A15
A15-1-2	Roofed Store	800 L	3	II	Xylene	1307	3[Y]	3A1	5.0	L	A15
A15-1-2	Roofed Store	800 L	3	III	Alcohols NOS (2-octanol)	1987	3[Y]E	3A1	10.0	L	A15
A15-1-2	Roofed Store	800 L	3	III	Amyl acetates	1104	3[Y]	3A1	23.0	L	A15
A15-1-2	Roofed Store	800 L	3	III	Amyl alcohols (pentanol)	1105	3[Y]	3A1	10.0	L	A15
A15-1-2	Roofed Store	800 L	3	III	Cyclohexanone	1915	3[Y]	3A1	2.0	L	A15
A15-1-2	Roofed Store	800 L	3	III	Ethylene glycol monomethyl ether	1188	2[S]	3A1	1.0	L	A15
A15-1-2	Roofed Store	800 L	3	III	Flammable Liquid, n.o.s. (Eucalyptol)	1993	3[Y]	3A1	40.0	L	A15
A15-1-2	Roofed Store	800 L	3	III	Tetrahydronaphthalene (Turpentine Substitute)	1300	3[Y]	3A1	2.0	L	A15
A15-1-2	Roofed Store	800 L	3	III	Alcohols NOS (Glycerine)	1987	2S	3A1	100.0	L	A15
A15-1-2	Roofed Store	800 L	6.1	II	Aniline	1547	3X	EPG 6A	8.0	L	A15
A15-1-2	Roofed Store	800 L	6.1	III	1,1,1-Trichloroethane	2831	2Z	6B7	65.0	L	A15
A15-1-2	Roofed Store	800 L	6.1	III	Dichloromethane	1593	2Z	6B7	15.0	L	A15
A15-1-2	Roofed Store	800 L	8	I	Nitric acid	2031	2PE	8D1	50.0	L	A15
A15-1-2	Roofed Store	800 L	8	II	Acetic acid glacial	2789	2P	8B1	10.0	L	A15
A15-1-2	Roofed Store	800 L	8	II	Ethylene diamine	1604	2P	8B1	1.0	L	A15
A15-1-2	Roofed Store	800 L	8	II	Formic acid	1779	2R	8A1	2.5	L	A15
A15-1-2	Roofed Store	800 L	8	III	Ethanolamine	2491	2R	8A1	1.0	L	A15
A15-1-2	Roofed Store	800 L	8	III	Formaldehyde	2209	2T	EPG	10.0	L	A15
A15-1-5	Cylinder Store	60 m3	2.1		Methane	1971	2[S]E	2A1	8.0	m3	A15
A15-1-5	Cylinder Store	60 m3	2.3		Compressed gas, toxic, flammable, NOS (Ammonia/methane mixture)	1953	2PE	2A4	4.0	m3	A15
A15-1-5	Cylinder Store	60 m3	2.2		Air compressed	1002	2[T]	2C1	7.0	m3	A15
A15-1-5	Cylinder Store	60 m3	2.2		Argon	1006	2[T]	2C1	6.8	m3	A15
A15-1-5	Cylinder Store	60 m3	2.2		Helium	1046	2[T]	2C2	7.6	m3	A15
A15-1-8	Flammable Liquid Cabinet	140 L	3	II	Methyl cyanide (Acetonitrile)	1648	2WE	3A3	12.0	L	A15
A15-1-8	Flammable Liquid Cabinet	140 L	3	II	Methylated spirits	1170	2[Y]E	3A1	10.0	L	A15
A15-1-9	Flammable Liquid Cabinet	140 L	3	II	Methyl cyanide	1648	2WE	3A3	5.0	L	A15
A15-1-9	Flammable Liquid Cabinet	140 L	3	II	Methanol	1230	2PE	3A3	10.0	L	A15
A15-2-1	Roofed Store	1000 L	3	II	Paint, lacquer, varnish	1263	3[Y]E	3C1	800.0	L	A15
A15-2-1	Roofed Store	1000 L	3	II	Thinners (Paint related material)	1263	3[Y]E	3C1	100.0	L	A15

Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Room N208	Fred Wong	9351 3973	A15-1-2
Pharmacy	Outside Rooms S246 & S247	Fred Wong	9351 3973	A15-1-5
Pharmacy	Outside Rooms S246 & S247	Fred Wong	9351 3973	A15-1-5
Pharmacy	Outside Rooms S246 & S247	Fred Wong	9351 3973	A15-1-5
Pharmacy	Outside Rooms S246 & S247	Fred Wong	9351 3973	A15-1-5
Pharmacy	Outside Rooms S246 & S247	Fred Wong	9351 3973	A15-1-5
Pharmacy	North End of Lab N354	Fred Wong	9351 3973	A15-1-8
Pharmacy	North End of Lab N354	Fred Wong	9351 3973	A15-1-8
Pharmacy	North Centre of Lab N354	Fred Wong	9351 3973	A15-1-9
Pharmacy	North Centre of Lab N354	Fred Wong	9351 3973	A15-1-9
Facilities Management Office	Beneath Bank Building - N231			A15-2-1
Facilities Management Office	Beneath Bank Building - N231			A15-2-1

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
A20-1-1	Flammable Liquid Cabinet	250 L			Combustible Liquid (2-BUTOXYETHANOL)				0.500	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	III	2-METHOXYETHANOL	1188	2(Y)	3A1	0.500	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	II	2-METHYLPROPAN-1-OL	1219	2(Y)E	3A1	0.500	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	I	ACETALDEHYDE	1089	2YE	3A1	0.500	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	II	ACETONE	1090	2(Y)E	3A1	2.500	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	II	ACETONITRILE	1648	2WE	3A3	3.000	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	II	BENZENE	1114	3WE	3A3	2.500	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	II	BENZOL	1114	3WE	3A3	2.500	L
A20-1-1	Flammable Liquid Cabinet	250 L	6.1	III	Bromoform	2515	2X	6B5	0.500	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	III	BUTAN-1-OL	1120	3(Y)	3A1	2.500	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	II	Cyclohexane	1145	3(Y)E	3A1	2.500	L
A20-1-1	Flammable Liquid Cabinet	250 L	8	II	DIAMINOETHANE (ETHYLENEDIAMINE)	1604	2W	8B1	0.500	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	I	DIETHYL ETHER	1155	3YE	3A1	1.000	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	II	ETHANOL	1170	2(Y)E	3A1	25.000	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	II	Ethyl Acetate	1173	3(Y)E	3A1	2.500	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	II	Ethyl Methyl Ketone	1193	2(Y)E	3A1	0.500	L
A20-1-1	Flammable Liquid Cabinet	250 L	8	III	FORMALDEHYDE SOLUTION	2209	2Z	EPG	5.000	L
A20-1-1	Flammable Liquid Cabinet	250 L	6.1	II	FURFURALDEHYDE	1199	2W	3A3	0.250	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	II	HEXANE	1208	3(Y)E	3A1	8.500	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	III	KEROSINE	1223	3(Y)	3A1	3.500	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	II	METHANOL	1230	2WE	3A3	8.500	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	II	METHYLATED SPIRIT	1170	2(Y)E	3A1	4.500	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	II	NECOLOIDINE SOLUTION	1993	3(Y)E	3A1	0.500	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	II	NITROMETHAN	1261	2(Y)E	3A3	0.750	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	III	Petrol	1268	3(Y)	3A1	5.000	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	II	PETROLEUM SPIRIT	1268	3(Y)E	3A1	2.500	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	II	Petrolium ether	1268	3(Y)E	3A1	2.500	L
A20-1-1	Flammable Liquid Cabinet	250 L			PROPAN- 1,2 DIOL				0.500	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	II	PROPAN-1-OL	1274	2(Y)E	3A1	3.000	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	II	PROPAN-2-OL	1219	2(Y)E	3A1	3.000	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	II	PYRIDINE	1282	2WE	3A1	0.500	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	II	TETRAHYDROFURAN	2056	2YE	3A1	1.000	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	II	TOLUENE	1294	3(Y)E	3A1	5.000	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	II	TRIETHYLAMINE	1296	3WE	3A4	0.500	L
A20-1-1	Flammable Liquid Cabinet	250 L	3	III	XYLENES	1307	3(Y)	3A1	0.500	L

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-1

A20-1-2	Metal Cabinet	250 L	8	II	ACETIC ACID GLACIAL	2789	P2	8A1	12.500	L
A20-1-2	Metal Cabinet	250 L	8	III	AMMONIA SOLUTION	2672	R2	8A1	5.500	L
A20-1-2	Metal Cabinet	250 L			Combustible Liquid (GLYCOL METHACRYLATE)				0.500	L
A20-1-2	Metal Cabinet	250 L	8	II	HYDROCHLORIC ACID	1789	R2	8A1	12.500	L
A20-1-2	Metal Cabinet	250 L	8	II	NITRIC ACID	2031	2PE	8D1	7.500	L
A20-1-2	Metal Cabinet	250 L	8	III	ORTHOPHOSPHORIC ACID	1805	R2	8A1	5.000	L
A20-1-2	Metal Cabinet	250 L	8	I	PERCHLORIC ACID	1873	P2	5E1	1.500	L
A20-1-2	Metal Cabinet	250 L	8	III	PERIODIC ACID 50 % solution	3098	1WE	5C2	0.250	L
A20-1-2	Metal Cabinet	250 L	8	III	PROPIONIC ACID	1848	2W	8A1	1.000	L
A20-1-2	Metal Cabinet	250 L	8	II	SULPHURIC ACID	1830	2P	8A2	6.000	L

A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-2
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-2
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-2
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-2
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-2
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-2
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-2
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-2
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-2
A20	Land, Water & Crop Sciences	Room N240 Ground Floor	Ivan Desailly	9351 2525	A20-1-2

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
A22-1-1	Roofed Store	1000 L	3	2	1,2-Dichloroethane (Ethylene dichloride)	1184	2YE	3A1	0.00	L
A22-1-1	Roofed Store	1000 L	3	2	Acetone	1090	2[Y]E	3A1	6.00	L
A22-1-1	Roofed Store	1000 L	3	2	Methyl Ethyl Ketone	1193	2[Y]E	3A1	0.00	L
A22-1-1	Roofed Store	1000 L	3	2	Methylated spirits	1170	2[S]E	3A1	45.00	L
A22-1-1	Roofed Store	1000 L	3	2	Paint, lacquer, varnish	1263	3[Y]E	3C1	80.00	L
A22-1-1	Roofed Store	1000 L	3	2	Petroleum spirit	1271	3[Y]E	EPG	38.00	L
A22-1-1	Roofed Store	1000 L	3	2	Solvents, Flammable NOS	1993	3[Y]E	3A1	0.00	L
A22-1-1	Roofed Store	1000 L	3	2	Thinner	1263	3[Y]E	3C1	12.00	L
A22-1-1	Roofed Store	1000 L	3	3	Kerosene	1223	3Y	3A1	15.00	L
A22-1-1	Roofed Store	1000 L	3	3	Petroleum distillates	1268	3[Y]E	3A1	20.00	L
A22-1-1	Roofed Store	1000 L	3	3	Turpentine	1300	3[Y]E	3A1	45.00	L
A22-1-1	Roofed Store	1000 L	0	0	Cutting, engine & hydraulic oils				65.00	L

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
A22	Education	Courtyard beside Western Ave	Adley Abdelmalek	9351 6269	A22-1-1
A22	Education	Courtyard beside Western Ave	Adley Abdelmalek	9351 6269	A22-1-1
A22	Education	Courtyard beside Western Ave	Adley Abdelmalek	9351 6269	A22-1-1
A22	Education	Courtyard beside Western Ave	Adley Abdelmalek	9351 6269	A22-1-1
A22	Education	Courtyard beside Western Ave	Adley Abdelmalek	9351 6269	A22-1-1
A22	Education	Courtyard beside Western Ave	Adley Abdelmalek	9351 6269	A22-1-1
A22	Education	Courtyard beside Western Ave	Adley Abdelmalek	9351 6269	A22-1-1
A22	Education	Courtyard beside Western Ave	Adley Abdelmalek	9351 6269	A22-1-1
A22	Education	Courtyard beside Western Ave	Adley Abdelmalek	9351 6269	A22-1-1
A22	Education	Courtyard beside Western Ave	Adley Abdelmalek	9351 6269	A22-1-1
A22	Education	Courtyard beside Western Ave	Adley Abdelmalek	9351 6269	A22-1-1
A22	Education	Courtyard beside Western Ave	Adley Abdelmalek	9351 6269	A22-1-1

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
A28-1-1	Roofed Store	1000 L	3	II	Ethanol	1170	2[S]E	3A1	30	L
A28-1-1	Roofed Store	1000 L	3	II	Kerosene	1223	3Y	3A1	20	L
A28-1-1	Roofed Store	1000 L	3	III	Turpentine	1300	3[Y]E	3A1	40	L
A28-1-1	Roofed Store	1000 L	3	II	Methylated spirits	1170	2[S]E	3A1	25	L
A28-1-1	Roofed Store	1000 L	3	II	Acetone	1090	2[Y]E	3A1	20	L
A28-1-1	Roofed Store	1000 L	3	II	Paint, lacquer, varnish	1263	3[Y]E	3C1	50	L
A28-1-1	Roofed Store	1000 L	3	II	Thinner	1263	3[Y]E	3C1	80	L
A28-1-1	Roofed Store	1000 L	3	III	Petroleum distillates	1268	3[Y]E	3A1	100	L
A28-1-1	Roofed Store	1000 L	3	II	Petroleum spirit	1271	3[Y]E	EPG	20	L
A28-1-1	Roofed Store	1000 L	3	II	Solvents, Flammable NOS	1993	3[Y]E	3A1	40	L
A28-1-1	Roofed Store	1000 L	6.1	III	Dichloromethane	1593	2Z	6B7	2.5	L
A28-1-1	Roofed Store	1000 L	6.1	III	Poisonous liquid NOS (degreaser)	2810	2Z	6B3	20	L
A28-1-1	Roofed Store	1000 L	8	I	Nitric acid	2031	2PE	8D1	3	L
A28-1-1	Roofed Store	1000 L	8	III	Ammonia solutions	2672	2P	8A1	2.5	L
A28-1-1	Roofed Store	1000 L	8	I	Corrosive Liquids, NOS (Metal cleaning acid mixturess)	1760	4WE	8A2	50	L
A28-1-1	Roofed Store	1000 L			Combustible Liquid (Cutting & hydraulic oils)				100	L
A28-1-2	Cylinder Store	600 m6	2.2		Nitrogen compressed	1066	2[T]	2C1	38.4	m3
A28-1-2	Cylinder Store	600 m6	2.2		Argon	1006	2[T]	2C1	47.4	m3
A28-1-2	Cylinder Store	600 m6	2.2		Carbon dioxide	1013	2TE	2C1	32	m3
A28-1-2	Cylinder Store	600 m6	2.2		Helium compressed	1046	2[T]	2C2	7.3	m3
A28-1-2	Cylinder Store	600 m6	2.2		Oxygen compressed	1072	2[S]	2C6	12.8	m3
A28-1-2	Cylinder Store	600 m6	2.1		Acetylene dissolved	1001	2[S]E	2A1	7	m3
A28-1-2	Cylinder Store	500 m3	2.1		Petroleum gases liquified	1075	2WE	EPG	450	Kg

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
A28	Physics	Rear of Building near Western Av	Graham Mannes	9351 6328	A28-1-1
A28	Physics	Rear of Building near Western Av	Graham Mannes	9351 6328	A28-1-1
A28	Physics	Rear of Building near Western Av	Graham Mannes	9351 6328	A28-1-1
A28	Physics	Rear of Building near Western Av	Graham Mannes	9351 6328	A28-1-1
A28	Physics	Rear of Building near Western Av	Graham Mannes	9351 6328	A28-1-1
A28	Physics	Rear of Building near Western Av	Graham Mannes	9351 6328	A28-1-1
A28	Physics	Rear of Building near Western Av	Graham Mannes	9351 6328	A28-1-1
A28	Physics	Rear of Building near Western Av	Graham Mannes	9351 6328	A28-1-1
A28	Physics	Rear of Building near Western Av	Graham Mannes	9351 6328	A28-1-1
A28	Physics	Rear of Building near Western Av	Graham Mannes	9351 6328	A28-1-1
A28	Physics	Rear of Building near Western Av	Graham Mannes	9351 6328	A28-1-1
A28	Physics	Rear of Building near Western Av	Graham Mannes	9351 6328	A28-1-1
A28	Physics	Rear of Building near Western Av	Graham Mannes	9351 6328	A28-1-1
A28	Physics	Rear of Building near Western Av	Graham Mannes	9351 6328	A28-1-1
A28	Physics	Rear of Building near Western Av	Graham Mannes	9351 6328	A28-1-1
A28	Physics	Rear of Building near Western Av	Graham Mannes	9351 6328	A28-1-1
A28	Physics	Rear of Building near Western Av	Graham Mannes	9351 6328	A28-1-2
A28	Physics	Rear of Building near Western Av	Graham Mannes	9351 6328	A28-1-2
A28	Physics	Rear of Building near Western Av	Graham Mannes	9351 6328	A28-1-2
A28	Physics	Rear of Building near Western Av	Graham Mannes	9351 6328	A28-1-2
A28	Physics	Rear of Building near Western Av	Graham Mannes	9351 6328	A28-1-2
A28	Physics	Rear of Building near Western Av	Graham Mannes	9351 6328	A28-1-2
A28	Physics	Rear of Building near Western Av	Graham Mannes	9351 6328	A28-1-2

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
B01-1-1	Flammable Liquid Cabinet	250 L	3	II	Acetone	1090	2[Y]E	3A1	80.0	L
B01-1-1	Flammable Liquid Cabinet	250 L	3	II	Toluene	1294	3[Y]E	3A1	20.0	L
B01-1-1	Flammable Liquid Cabinet	250 L	3	II	Ethanol	1170	2[Y]E	3A1	20.0	L
B01-1-2	Roofed Store	300 L	3	II	Acetone	1090	2[Y]E	3A1	20.0	L
B01-1-2	Roofed Store	300 L	3	III	Xylenes	1307	3[Y]	3A1	18.0	L
B01-1-2	Roofed Store	300 L	3	II	Ethanol	1170	2[Y]E	3A1	8.0	L
B01-1-2	Roofed Store	300 L	3	II	Methanol	1230	2PE	3A3	5.0	L
B01-1-2	Roofed Store	300 L	3	II	Methylated Spirits	1170	2[Y]E	3A1	2.0	L
B01-1-2	Roofed Store	300 L	8	III	Ammonia solutions	2672	2R	8A1	6.0	L
B01-1-2	Roofed Store	300 L	8	II	Sodium hydroxide	1824	2R	8A1	1.0	kg
B01-1-2	Roofed Store	300 L	8	II	Formalin, concentrated & buffered	1198	2[S]E		2.5	L
B01-1-2	Roofed Store	300 L	6.1	II	Carbolic acid (Phenol solutions)	2821	2X	EPG	2.0	L
B01-1-2	Roofed Store	300 L	6.1	III	Trichloroethylene	1710	2Z		29.0	L
B01-1-2	Roofed Store	300 L	6.1	III	Chloroform	1888	2Z	6A2	15.0	L

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
B01	Veterinary Science	Room 228-9	Richard Borg	9351 5579	B01-1-1
B01	Veterinary Science	Room 228-9	Richard Borg	9351 5579	B01-1-1
B01	Veterinary Science	Room 228-9	Richard Borg	9351 5579	B01-1-1
B01	Veterinary Science	Room 111	Richard Borg	9351 5579	B01-1-2
B01	Veterinary Science	Room 111	Richard Borg	9351 5579	B01-1-2
B01	Veterinary Science	Room 111	Richard Borg	9351 5579	B01-1-2
B01	Veterinary Science	Room 111	Richard Borg	9351 5579	B01-1-2
B01	Veterinary Science	Room 111	Richard Borg	9351 5579	B01-1-2
B01	Veterinary Science	Room 111	Richard Borg	9351 5579	B01-1-2
B01	Veterinary Science	Room 111	Richard Borg	9351 5579	B01-1-2
B01	Veterinary Science	Room 111	Richard Borg	9351 5579	B01-1-2
B01	Veterinary Science	Room 111	Richard Borg	9351 5579	B01-1-2
B01	Veterinary Science	Room 111	Richard Borg	9351 5579	B01-1-2
B01	Veterinary Science	Room 111	Richard Borg	9351 5579	B01-1-2

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
B10-1-1	Roofed Store	2000 L	3	III	Turpentine	1300	3[Y]E	3A1	2.5	L
B10-1-1	Roofed Store	2000 L	3	II	Acetone	1090	2[Y]E	3A1	100.0	L
B10-1-1	Roofed Store	2000 L	3	I	Amyl alcohols	1105	3[Y]	3A1	15.0	L
B10-1-1	Roofed Store	2000 L	3	II	Butanols	1120	3[Y]E	3A1	7.5	L
B10-1-1	Roofed Store	2000 L	3	I	Diethyl ether	1155	3YE	3A1	20.0	L
B10-1-1	Roofed Store	2000 L	3	II	Dioxane	1165	2SE	3A1	2.5	L
B10-1-1	Roofed Store	2000 L	3	II	Ethanol	1170	2[S]E	3A1	500.0	L
B10-1-1	Roofed Store	2000 L	3	II	Hexane	1208	3[Y]E	3A1	2.5	L
B10-1-1	Roofed Store	2000 L	3	II	Methanol	1230	2PE	3A3	60.0	L
B10-1-1	Roofed Store	2000 L	3	II	Isopropanol (Propan-2-ol)	1219	2[S]E	3A1	7.5	L
B10-1-1	Roofed Store	2000 L	3	II	Benzene	1114	3WE	3A3	7.5	L
B10-1-1	Roofed Store	2000 L	3	II	Dibutyl ether	1149	3Y	3A1	11.0	L
B10-1-1	Roofed Store	2000 L	3	I	Petroleum ether	1271	3YE	EPG	2.5	L
B10-1-1	Roofed Store	2000 L	3	III	Heptane	1206	3[Y]E	3A1	2.5	L
B10-1-1	Roofed Store	2000 L	3	III	Xylene	1307	3[Y]	3A1	200.0	L
B10-1-1	Roofed Store	2000 L	6.1	II	Chloroform	1888	2Z	6A3	7.5	L
B10-1-1	Roofed Store	2000 L	6.1	III	Methyl benzoate	2938	3[Z]	6B1	1.0	L
B10-1-1	Roofed Store	2000 L	8	II	Acetic acid glacial	2789	2P	8B1	5.0	L
B10-1-1	Roofed Store	2000 L	8	III	Formaldehyde solutions	2209	2T	EPG	50.0	L

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
B10	Veterinary Science	Room 204, outside building	David Griffin	9351 3099	B10-1-1
B10	Veterinary Science	Room 204, outside building	David Griffin	9351 3099	B10-1-1
B10	Veterinary Science	Room 204, outside building	David Griffin	9351 3099	B10-1-1
B10	Veterinary Science	Room 204, outside building	David Griffin	9351 3099	B10-1-1
B10	Veterinary Science	Room 204, outside building	David Griffin	9351 3099	B10-1-1
B10	Veterinary Science	Room 204, outside building	David Griffin	9351 3099	B10-1-1
B10	Veterinary Science	Room 204, outside building	David Griffin	9351 3099	B10-1-1
B10	Veterinary Science	Room 204, outside building	David Griffin	9351 3099	B10-1-1
B10	Veterinary Science	Room 204, outside building	David Griffin	9351 3099	B10-1-1
B10	Veterinary Science	Room 204, outside building	David Griffin	9351 3099	B10-1-1
B10	Veterinary Science	Room 204, outside building	David Griffin	9351 3099	B10-1-1
B10	Veterinary Science	Room 204, outside building	David Griffin	9351 3099	B10-1-1
B10	Veterinary Science	Room 204, outside building	David Griffin	9351 3099	B10-1-1
B10	Veterinary Science	Room 204, outside building	David Griffin	9351 3099	B10-1-1
B10	Veterinary Science	Room 204, outside building	David Griffin	9351 3099	B10-1-1
B10	Veterinary Science	Room 204, outside building	David Griffin	9351 3099	B10-1-1
B10	Veterinary Science	Room 204, outside building	David Griffin	9351 3099	B10-1-1
B10	Veterinary Science	Room 204, outside building	David Griffin	9351 3099	B10-1-1
B10	Veterinary Science	Room 204, outside building	David Griffin	9351 3099	B10-1-1

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
B14-1-5	Cylinder Store	300 m3	2.1		Hydrogen	1049			3.0	m3
B14-1-5	Cylinder Store	300 m3	2.2		Liquid Nitrogen	1977			260.0	L
B14-1-5	Cylinder Store	300 m3	2.2		Nitrogen	1066			3.2	m3
B14-1-5	Cylinder Store	300 m3	2.2		Air	1002			3.2	m3

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
B14	Veterinary Science	Room 111	David Griffin	9351 3099	B14-1-5
B14	Veterinary Science	Room 111	David Griffin	9351 3099	B14-1-5
B14	Veterinary Science	Room 111	David Griffin	9351 3099	B14-1-5
B14	Veterinary Science	Room 111	David Griffin	9351 3099	B14-1-5

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
D02-1-1	Roofed Store	1000 L	3	I	Petroleum spirit	1271	3[Y]E	3A1	15.00	L
D02-1-1	Roofed Store	1000 L	3	III	tert-Amyl alcohol	1105	3[S]E	3A1	2.50	L
D02-1-1	Roofed Store	1000 L	3	II	Hexanes	1208	3[Y]E	3A1	20.00	L
D02-1-1	Roofed Store	1000 L	3	II	Benzene	1114	3WE	3A3	7.50	L
D02-1-1	Roofed Store	1000 L	3	II	Cyclohexane	1145	3[Y]E	3A1	11.00	L
D02-1-1	Roofed Store	1000 L	3	II	Ethanol	1170	2[S]E	3A1	40.00	L
D02-1-1	Roofed Store	1000 L	3	II	Ethyl acetate	1173	3[Y]E	3A1	10.00	L
D02-1-1	Roofed Store	1000 L	3	II	Iso-octane	1262	3[Y]E	3A1	2.50	L
D02-1-1	Roofed Store	1000 L	3	II	Isopropanol	1219	2[S]E	3A1	6.00	L
D02-1-1	Roofed Store	1000 L	3	II	Methylated spirits	1170	2[S]E	3A1	20.00	L
D02-1-1	Roofed Store	1000 L	3	III	Paraldehyde	1264	2SE	3A1	0.50	L
D02-1-1	Roofed Store	1000 L	3	II	Toluene	1294	3[Y]E	3A1	12.50	L
D02-1-1	Roofed Store	1000 L	3	III	Kerosene	1223	3Y	3A1	10.00	L
D02-1-1	Roofed Store	1000 L	3	III	Xylene	1307	3[Y]	3A1	40.00	L

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
D02	Obstetrics & Gynaecology	Basement between QEII and Co	Robert Markham	9351 2722	D02-1-1
D02	Obstetrics & Gynaecology	Basement between QEII and Co	Robert Markham	9351 2722	D02-1-1
D02	Obstetrics & Gynaecology	Basement between QEII and Co	Robert Markham	9351 2722	D02-1-1
D02	Obstetrics & Gynaecology	Basement between QEII and Co	Robert Markham	9351 2722	D02-1-1
D02	Obstetrics & Gynaecology	Basement between QEII and Co	Robert Markham	9351 2722	D02-1-1
D02	Obstetrics & Gynaecology	Basement between QEII and Co	Robert Markham	9351 2722	D02-1-1
D02	Obstetrics & Gynaecology	Basement between QEII and Co	Robert Markham	9351 2722	D02-1-1
D02	Obstetrics & Gynaecology	Basement between QEII and Co	Robert Markham	9351 2722	D02-1-1
D02	Obstetrics & Gynaecology	Basement between QEII and Co	Robert Markham	9351 2722	D02-1-1
D02	Obstetrics & Gynaecology	Basement between QEII and Co	Robert Markham	9351 2722	D02-1-1
D02	Obstetrics & Gynaecology	Basement between QEII and Co	Robert Markham	9351 2722	D02-1-1
D02	Obstetrics & Gynaecology	Basement between QEII and Co	Robert Markham	9351 2722	D02-1-1
D02	Obstetrics & Gynaecology	Basement between QEII and Co	Robert Markham	9351 2722	D02-1-1
D02	Obstetrics & Gynaecology	Basement between QEII and Co	Robert Markham	9351 2722	D02-1-1

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
D05-1-1	Flammable Liquid Cabinet	250 L	3	II	Acetonitrile (Methyl Cyanide)	1648	2WE	3A3	20	L
D05-1-1	Flammable Liquid Cabinet	250 L	3	II	Benzyl alcohol (Alcohols, toxic,NOS)	1986	2WE	3A2	2.5	L
D05-1-1	Flammable Liquid Cabinet	250 L	3	III	Butanol (tert-Butyl Alcohol)	1120	3[Y]	3A1	8.5	L
D05-1-1	Flammable Liquid Cabinet	250 L	3	II	Butyl Acetate	1123	3[Y]E	3A1	5	L
D05-1-1	Flammable Liquid Cabinet	250 L	3	II	Ethanol	1170	2[S]E	3A1	40	L
D05-1-1	Flammable Liquid Cabinet	250 L	3	II	Ethyl Acetate	1173	3[Y]E	3A1	2.5	L
D05-1-1	Flammable Liquid Cabinet	250 L	3	II	Ethyl Methyl Ketone (2 Butanone)	1193	2[Y]E	EPG	1	L
D05-1-1	Flammable Liquid Cabinet	250 L	3	II	Methanol	1230	2PE	3A3	20	L
D05-1-1	Flammable Liquid Cabinet	250 L	3	III	Heptane	1206	3[Y]E	3A1	5	L
D05-1-1	Flammable Liquid Cabinet	250 L	3	III	Isoamyl Alcohol	1105	3[Y]	3A1	2.5	L
D05-1-1	Flammable Liquid Cabinet	250 L	3	II	Propan-1-ol (N-propanol)	1274	2[S]E	3A1	2.5	L
D05-1-1	Flammable Liquid Cabinet	250 L	3	II	Toluene	1294	3[Y]E	3A1	2.5	L

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
D05	Pharmacology	Teaching Lab 2	Des Richardson	9351 6737	D05-1-1
D05	Pharmacology	Teaching Lab 2	Des Richardson	9351 6737	D05-1-1
D05	Pharmacology	Teaching Lab 2	Des Richardson	9351 6737	D05-1-1
D05	Pharmacology	Teaching Lab 2	Des Richardson	9351 6737	D05-1-1
D05	Pharmacology	Teaching Lab 2	Des Richardson	9351 6737	D05-1-1
D05	Pharmacology	Teaching Lab 2	Des Richardson	9351 6737	D05-1-1
D05	Pharmacology	Teaching Lab 2	Des Richardson	9351 6737	D05-1-1
D05	Pharmacology	Teaching Lab 2	Des Richardson	9351 6737	D05-1-1
D05	Pharmacology	Teaching Lab 2	Des Richardson	9351 6737	D05-1-1
D05	Pharmacology	Teaching Lab 2	Des Richardson	9351 6737	D05-1-1
D05	Pharmacology	Teaching Lab 2	Des Richardson	9351 6737	D05-1-1
D05	Pharmacology	Teaching Lab 2	Des Richardson	9351 6737	D05-1-1