

F11-4-1	Roofed Store	3000 L	3	II	Methyl acetate	1231	2[S]E	3A1	2.75	L
F11-4-1	Roofed Store	3000 L	3	II	Methyl acrylate	1919	3WE	EPG 3A3	5.95	L
F11-4-1	Roofed Store	3000 L	3	II	Methyl amine aqueous solution	1235	2PE	3A4	5.00	L
F11-4-1	Roofed Store	3000 L	3	I	Methyl formate	1243	2SE	3A1	4.00	L
F11-4-1	Roofed Store	3000 L	3	II	Methylcyclohexane	2296	3[Y]E	3A1	12.00	L
F11-4-1	Roofed Store	3000 L	3	II	Methyltrichlorosilane (Trichloromethylsilane)	1250	4WE	3A4	3.00	L
F11-4-1	Roofed Store	3000 L	3	II	n-Amylamine	1106	2PE	3A1	0.60	L
F11-4-1	Roofed Store	3000 L	3	III	n-Butyl acrylate	2348	3[Y]	EPG 3A1	2.50	L
F11-4-1	Roofed Store	3000 L	3	II	n-Butyl bromide (1-Bromobutane)	1126	2[Y]E	3BE	4.70	L
F11-4-1	Roofed Store	3000 L	3	II	n-Heptane	1206	3[Y]E	3A1	107.00	L
F11-4-1	Roofed Store	3000 L	3	III	Nitroethane	2842	2[Y]E	3A3	4.25	L
F11-4-1	Roofed Store	3000 L	3	III	Nitropropanes (2-Nitropropane)	2608	2[Y]	3A3	5.00	L
F11-4-1	Roofed Store	3000 L	3	II	N-Methyl morpholine	2535	2PE	3A4	3.50	L
F11-4-1	Roofed Store	3000 L	3	II	n-Propanol (1-Propanol)	1274	2[S]E	3A1	7.50	L
F11-4-1	Roofed Store	3000 L	3	II	Octanes	1262	3[Y]E	3A1	21.00	L
F11-4-1	Roofed Store	3000 L	3	III	Paraldehyde	1264	2SE	3A1	3.50	L
F11-4-1	Roofed Store	3000 L	3	III	Pentan-2,4-dione (2,4-Pentadione)	2310	2[S]	3A3	5.25	L
F11-4-1	Roofed Store	3000 L	3	II	Petroleum Spirit (Ether)	1271	3[Y]E	EPG	105.00	L
F11-4-1	Roofed Store	3000 L	3	III	Picolines	2313	2S	3A3	4.93	L
F11-4-1	Roofed Store	3000 L	3	II	Propionaldehyde	1275	2YE	3A3	2.40	L
F11-4-1	Roofed Store	3000 L	3	I	Propylene oxide	1286	2PE	3A3	2.00	L
F11-4-1	Roofed Store	3000 L	3	II	Pyridine	1282	2WE	3A3	17.75	L
F11-4-1	Roofed Store	3000 L	3	II	Pyrrolidine	1922	2SE	3A3	1.50	L
F11-4-1	Roofed Store	3000 L	3	II	Tetrahydrofuran	2056	2SE	3A1	85.00	L
F11-4-1	Roofed Store	3000 L	3	II	Thiophene	2414	3WE	3A1	2.00	L
F11-4-1	Roofed Store	3000 L	3	II	Trimethyl amine	1083	2PE	3A4	2.00	L
F11-4-1	Roofed Store	3000 L	3	I	Trimethylchlorosilane	1298	4WE	3A4	0.25	L
F11-4-1	Roofed Store	3000 L	3	III	Xylenes	1307	3[Y]	EPG 3A1	37.00	L
F11-4-1	Roofed Store	3000 L	4.3	I	Boron trifluoride dimethyl etherate (methyl ether complex)	2965	4WE	4Q3	2.40	L
F11-4-1	Roofed Store	3000 L	6.1	II	Acrolein stabilised	1092	2WE	6C3	3.00	L
F11-4-1	Roofed Store	3000 L	6.1	II	Allyl alcohol	1098	2PE	6C3	5.00	L
F11-4-1	Roofed Store	3000 L	6.1	II	Epichlorohydrin	2023	2W	EPG	7.50	L
F11-4-1	Roofed Store	3000 L	6.1	II	Ethyl bromide (Bromoethane)	1891	3YE	6C6	4.25	L
F11-4-1	Roofed Store	3000 L	6.1	I	Ethylene imine	1185	2WE	6C3	0.90	L
F11-4-1	Roofed Store	3000 L	6.1	I	Methyl chloroformate	1238	3WE	6C6	2.50	L
F11-4-1	Roofed Store	3000 L	6.1	II	Phenyl isocyanate	2487	3W	6C1	0.70	L

F11-4-1	Roofed Store	3000 L	6.1	II	Phenyl mercaptan (Thiophenol)	2337	3WE	6C1	1.75	L
F11-4-1	Roofed Store	3000 L	6.1	II	Poisonous liquid, flammable NOS (Triethylborane in tetrahydrofuran)	2929	3WE	6C1	1.00	L
F11-4-1	Roofed Store	3000 L	6.1	II	Poisonous liquid, flammable NOS (Tri-n-butylphosphine)	2929	3WE	6C1	9.25	L
F11-4-1	Roofed Store	3000 L	6.1	II	Poisonous liquid, flammable, NOS (Phenyl isothiocyanate)	2929	3WE	6C1	0.40	L
F11-4-1	Roofed Store	3000 L	8	II	Acetic anhydride	1715	2P	EPG 8B1	119.50	L
F11-4-1	Roofed Store	3000 L	8	II	Acetyl bromide	1716	4WE	8B2	0.70	L
F11-4-1	Roofed Store	3000 L	8	I	Boron trifluoride acetic acid complex	1742	4XE	8A1	0.60	L
F11-4-1	Roofed Store	3000 L	8	I	Boron trifluoride diethyl etherate (ether complex)	2604	4WE	8B1	3.75	L
F11-4-1	Roofed Store	3000 L	8	II	Corrosive liquid, flammable NOS (3-Dimethylaminopropylamine)	2920	2WE	8B1	1.00	L
F11-4-1	Roofed Store	3000 L	8	II	Corrosive solid NOS (Potassium tert-butoxide)	1759	4WE	8A2	0.90	L
F11-4-1	Roofed Store	3000 L	8	III	Crotonic acid (crotonic anhydride)	2823	2X	8A1	7.00	L
F11-4-1	Roofed Store	3000 L	8	III	Cyclohexylamine	2357	3WE	8B1	2.00	L
F11-4-1	Roofed Store	3000 L	8	II	Fluoboric acid (Tetrafluoroboric acid)	1775	2X	8A4	6.00	L
F11-4-1	Roofed Store	3000 L	8	III	Formaldehyde	2209	2T	EPG	5.00	L
F11-4-1	Roofed Store	3000 L	8	III	Mercury	2809	2Z	8A1	1.00	L
F11-4-1	Roofed Store	3000 L	8	II	N,N-Dimethylcyclohexamine	2264	3W	8B1	0.25	L
F11-4-1	Roofed Store	3000 L	8	III	Propionic acid	1848	2P	8A1	4.00	L
F11-4-1	Roofed Store	3000 L	9	-	Environmentally hazardous substance NOS 1-Methylnaphthalene	3082	-	-	0.40	L
F11-4-2	Roofed Store	1000 L	8	I	Thionyl chloride	1836	4WE	8A2	7.50	L
F11-4-2	Roofed Store	1000 L	8	I	Bromine	1744	2XE	8C5	5.00	L
F11-4-2	Roofed Store	1000 L	8	I	Chlorosulfonic acid 97+%	1754	4WE	8A2	3.25	L
F11-4-2	Roofed Store	1000 L	8	II	Acetic Acid 99%	2789	2P	8B1	81.75	L
F11-4-2	Roofed Store	1000 L	8	II	Aluminium chloride anhydrous	1726	4X	8A2	0.60	kg
F11-4-2	Roofed Store	1000 L	8	II	Phosphorous pentoxide	1807	4W	8A3	19.00	kg
F11-4-2	Roofed Store	1000 L	8	II	Phosphorous trichloride	1809	4WE	8A2	12.50	L
F11-4-2	Roofed Store	1000 L	8	II	Nitric acid	2031	2PE	8D1	134.75	L
F11-4-2	Roofed Store	1000 L	8	II	Sulphuric acid 98%	1830	2P	8A2	161.90	L
F11-4-2	Roofed Store	1000 L	8	II	Sulphuric acid in ampoules	1830	2P	8A2	12.00	ampoul
F11-4-2	Roofed Store	1000 L	8	II	Corrosive liquid acidic organic NOS (Trifluoromethanesulphonic acid)	3265	2R	8A1	0.05	kg
F11-4-2	Roofed Store	1000 L	8	II	Hydroiodic acid	1787	2X	8A1	4.00	L
F11-4-2	Roofed Store	1000 L	8	II	Hydrobromic acid	1788	2R	8A1	6.50	L
F11-4-2	Roofed Store	1000 L	8	II	Hydrochloric acid	1789	2R	EPG 8A1	145.00	L
F11-4-2	Roofed Store	1000 L	8	III	Phosphoric acid	1805	2R	8A1	9.50	L
F11-4-2	Roofed Store	1000 L	8	III	Corrosive Liquid NOS (Polyphosphoric acid)	1805	2R	8A1	4.50	L
F11-4-2	Roofed Store	1000 L	8	III	Ammonia solutions	2672	2R	8A1	83.50	L

F11-4-2	Roofed Store	1000 L	8	III	Ammonia solutions in ampoules	2672	2R	8A1	20.00	ampouli
F11-4-2	Roofed Store	1000 L	4.1	III	Magnesium turnings	1869	4[Y]	4A1	6.00	kg
F11-4-2	Roofed Store	1000 L	4.2	II	Sodium methylate	1431	2P	4C3	3.50	kg
F11-4-2	Roofed Store	1000 L	4.3	I	Sodium hydride	1427	4W	4C3	0.70	kg
F11-4-2	Roofed Store	1000 L	4.3	I	Sodium metal	1428	4W	4N3	0.75	kg
F11-4-2	Roofed Store	1000 L	4.3	I	Lithium aluminium hydride tablets	1410	4W	4A3	0.70	kg
F11-4-2	Roofed Store	1000 L	4.3	I	Metallic substance, water reactive, NOS (Lithium diisopropylamide)	3208	-	4A3	0.50	kg
F11-4-2	Roofed Store	1000 L	4.3	I	Lithium hydride	1414	4W	4A3	1.00	kg
F11-4-2	Roofed Store	1000 L	4.3	I	Metal hydrides, water reactive, NOS (Potassium hydride in oil)	1409	4W	4A3	0.75	kg
F11-4-4	Roofed Store	2000 L	3	II	Ethanol	1170	2[S]E	3A1	160.0	L
F11-4-4	Roofed Store	2000 L	3	II	Acetone	1090	2[Y]E	3A1	180.0	L
F11-4-4	Roofed Store	2000 L	3	II	Ethyl acetate	1173	3[Y]E	3A1	200.0	L
F11-4-4	Roofed Store	2000 L	3	II	Hexanes	1208	3[Y]E	3A1	80.0	L
F11-4-4	Roofed Store	2000 L	3	II	Methanol	1230	2PE	3A3	60.0	L
F11-4-4	Roofed Store	2000 L	6.1	II	Chloroform	1888	2Z	6A3	20.0	L
F11-4-4	Roofed Store	2000 L	6.1	III	Dichloromethane	1593	2Z	6B7	20.0	L
F11-4-5	Roofed Store	200 m3	2.1		Acetylene dissolved	1001	2[S]E	2A1	6.0	m3
F11-4-5	Roofed Store	200 m3	2.1		Hydrogen compressed	1049	2[S]E	2A1	12.0	m3
F11-4-5	Roofed Store	200 m3	2.2		Nitrogen compressed	1066	2[T]	2C1	21.3	m3
F11-4-5	Roofed Store	200 m3	2.2		Argon compressed	1006	2[T]	2C1	25.8	m3
F11-4-5	Roofed Store	200 m3	2.2		Air compressed	1002	2[T]	2C1	29.8	m3
F11-4-5	Roofed Store	200 m3	2.2		Helium compressed	1046	2[T]	2C2	36.0	m3
F11-4-5	Roofed Store	200 m3	2.2		Oxygen compressed	1072	2[S]	2C6	10.5	m3
F11-4-6	Bulk Liquid Nitrogen Tank	15000 L	2.2		Liquid Nitrogen	1977	2RE	2C3	15000.0	L
F11-4-7	Roofed Store	800 L	6.1	III	Dichloromethane	1593	2Z	6B7	545.0	L
F11-4-7	Roofed Store	800 L	6.1	II	Chloroform	1888	2Z	6A3	202.5	L
F11-4-9	Liquid Nitrogen Dewars	620 L	2.2		Nitrogen, refrigerated liquid	1977	2RE	2C3	320.00	L

F11	Chemistry	Level 1, Chemistry Store - Acid S	John Duckworth	9351 4402	F11-4-2
F11	Chemistry	Level 1, Chemistry Store - Acid S	John Duckworth	9351 4402	F11-4-2
F11	Chemistry	Level 1, Chemistry Store - Acid S	John Duckworth	9351 4402	F11-4-2
F11	Chemistry	Level 1, Chemistry Store - Acid S	John Duckworth	9351 4402	F11-4-2
F11	Chemistry	Level 1, Chemistry Store - Acid S	John Duckworth	9351 4402	F11-4-2
F11	Chemistry	Level 1, Chemistry Store - Acid S	John Duckworth	9351 4402	F11-4-2
F11	Chemistry	Level 1, Chemistry Store - Acid S	John Duckworth	9351 4402	F11-4-2
F11	Chemistry	Level 1, Chemistry Store - Acid S	John Duckworth	9351 4402	F11-4-2
F11	Chemistry	Level 1, Chemistry Store - Acid S	John Duckworth	9351 4402	F11-4-2
F11	Chemistry	Level 1, Chemistry Store - Decan	John Duckworth	9351 4402	F11-4-4
F11	Chemistry	Level 1, Chemistry Store - Decan	John Duckworth	9351 4402	F11-4-4
F11	Chemistry	Level 1, Chemistry Store - Decan	John Duckworth	9351 4402	F11-4-4
F11	Chemistry	Level 1, Chemistry Store - Decan	John Duckworth	9351 4402	F11-4-4
F11	Chemistry	Level 1, Chemistry Store - Decan	John Duckworth	9351 4402	F11-4-4
F11	Chemistry	Level 1, Chemistry Store - Decan	John Duckworth	9351 4402	F11-4-4
F11	Chemistry	Level 1, Chemistry Store - Decan	John Duckworth	9351 4402	F11-4-4
F11	Chemistry	Level 1, Chemistry Store - Gas c	John Duckworth	9351 4402	F11-4-5
F11	Chemistry	Level 1, Chemistry Store - Gas c	John Duckworth	9351 4402	F11-4-5
F11	Chemistry	Level 1, Chemistry Store - Gas c	John Duckworth	9351 4402	F11-4-5
F11	Chemistry	Level 1, Chemistry Store - Gas c	John Duckworth	9351 4402	F11-4-5
F11	Chemistry	Level 1, Chemistry Store - Gas c	John Duckworth	9351 4402	F11-4-5
F11	Chemistry	Level 1, Chemistry Store - Gas c	John Duckworth	9351 4402	F11-4-5
F11	Chemistry	Level 1, Chemistry Store - Gas c	John Duckworth	9351 4402	F11-4-5
F11	Chemistry	Between Chemistry & Madsen B	John Duckworth	9351 4402	F11-4-6
F11	Chemistry	Level 1, Chemistry Store - Room	John Duckworth	9351 4402	F11-4-7
F11	Chemistry	Level 1, Chemistry Store - Room	John Duckworth	9351 4402	F11-4-7
F11	Chemistry	Level 1, Chemistry Store - Room	John Duckworth	9351 4402	F11-4-9

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
F13-1-1	Preparation Lab	200 L	3	II	Methylated spirit	1170	2[S]E	3A1	20.0	L
F13-1-1	Preparation Lab	200 L	3	II	Formaldehyde solutions	1198	2SE	EPG	85.0	L
F13-1-1	Preparation Lab	200 L	3	III	1,2-Propanediol (Ethylene glycol monomethyl ether)	1188	2[S]	3A1	20.0	L
F13-1-1	Preparation Lab	200 L	3	II	Pine oil (Flammable liquid NOS)	1993	3[Y]E	3A1	30.0	L
F13-1-1	Preparation Lab	200 L	6.1	II	Carbolic acid (Phenol solutions)	2821	2X	EPG	20.0	L
F13-1-2	Flammable Liquid Cabinet	250 L	3		Empty					L
F13-1-3	Flammable Liquid Cabinet	250 L	3	II	Acetone	1090	2[Y]E	3A1	40.0	L

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
F13	Anatomy & Histology	Preparation Lab S144	Peter Mills	9351 2816	F13-1-1
F13	Anatomy & Histology	Preparation Lab S144	Peter Mills	9351 2816	F13-1-1
F13	Anatomy & Histology	Preparation Lab S144	Peter Mills	9351 2816	F13-1-1
F13	Anatomy & Histology	Preparation Lab S144	Peter Mills	9351 2816	F13-1-1
F13	Anatomy & Histology	Preparation Lab S144	Peter Mills	9351 2816	F13-1-1
F13	Anatomy & Histology	Courtyard, under awning (right si	Peter Mills	9351 2816	F13-1-2
F13	Anatomy & Histology	Courtyard, under awning (left sid	Peter Mills	9351 2816	F13-1-3

Depot	Depot Type	Size	Class	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
G04-1-1	Flammable Liquid Cabinet	250 L	3	II	Acetone	1090	2[Y]E	3A1	20.0	L
G04-1-1	Flammable Liquid Cabinet	250 L	3	II	Acrylic Thinner	1263	3[Y]E	3C1	35.0	L
G04-1-1	Flammable Liquid Cabinet	250 L	3	II	Enamel Thinner	1263	3[Y]E	3C1	4.0	L
G04-1-1	Flammable Liquid Cabinet	250 L	3	II	Galmel 300C Thinner	1263	3[Y]E	3C1	4.0	L
G04-1-1	Flammable Liquid Cabinet	250 L	3	II	Grease Wax Remover	1263	3[Y]E	3C1	4.0	L
G04-1-1	Flammable Liquid Cabinet	250 L	3	II	Methylated Spirits	1170	2[Y]E	3A1	10.0	L
G04-1-1	Flammable Liquid Cabinet	250 L	3	II	Flammable liquid NOS (Mirotone III Thinner)	1993	3[Y]E	3A1	4.0	L
G04-1-1	Flammable Liquid Cabinet	250 L	3	II	Flammable liquids NOS (Mirotone Reducer 140)	1993	3[Y]E	3A1	4.0	L
G04-1-1	Flammable Liquid Cabinet	250 L	3	II	Petroleum spirit (Shellite)	1271	3[Y]E	EPG	25.0	L
G04-1-1	Flammable Liquid Cabinet	250 L	3	III	Kerosene	1223	3Y	3A1	20.0	L
G04-1-1	Flammable Liquid Cabinet	250 L	3	III	Turpentine substitute (Mineral Turps)	1300	3[Y]	3A1	25.0	L

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
G04	Architecture	Room 170	Phil Granger	9351 2700	G04-1-1
G04	Architecture	Room 170	Phil Granger	9351 2700	G04-1-1
G04	Architecture	Room 170	Phil Granger	9351 2700	G04-1-1
G04	Architecture	Room 170	Phil Granger	9351 2700	G04-1-1
G04	Architecture	Room 170	Phil Granger	9351 2700	G04-1-1
G04	Architecture	Room 170	Phil Granger	9351 2700	G04-1-1
G04	Architecture	Room 170	Phil Granger	9351 2700	G04-1-1
G04	Architecture	Room 170	Phil Granger	9351 2700	G04-1-1
G04	Architecture	Room 170	Phil Granger	9351 2700	G04-1-1
G04	Architecture	Room 170	Phil Granger	9351 2700	G04-1-1
G04	Architecture	Room 170	Phil Granger	9351 2700	G04-1-1
G04	Architecture	Room 170	Phil Granger	9351 2700	G04-1-1
G04	Architecture	Room 170	Phil Granger	9351 2700	G04-1-1
G04	Architecture	Room 170	Phil Granger	9351 2700	G04-1-1

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
G08-1-1	Roofed Store	1000 L	3	2	Acetone	1090	2[YE]	3A1	150.0	L
G08-1-1	Roofed Store	1000 L	3	2	Acetonitrile	1648	2WE	3A3	10.0	L
G08-1-1	Roofed Store	1000 L	3	2	Ethanol	1170	2[YE]	3A1	360.0	L
G08-1-1	Roofed Store	1000 L	3	2	Methanol	1230	2PE	3A3	250.0	L
G08-1-1	Roofed Store	1000 L	3	2	Propan-2-ol (Isopropanol)	1219	2[S]2	3A1	60.0	L
G08-1-1	Roofed Store	1000 L	3	2	Toluene	1294	3[YE]	3A1	30.0	L
G08-1-1	Roofed Store	1000 L	6.1	3	Chloroform	1888	2Z	6A2	5.0	L
G08-1-1	Roofed Store	1000 L	8	1	Nitric acid	2031	2PE	8D1	5.0	L
G08-1-1	Roofed Store	1000 L	8	2	Acetic acid	2789	2P	8B1	5.0	L
G08-1-1	Roofed Store	1000 L	8	2	Hydrochloric acid	1789	2R	8A1	5.0	L
G08-1-1	Roofed Store	1000 L	8	2	Hypochlorite solution (sodium hypochlorite)	1791	2X	8A1	5.0	L
G08-1-1	Roofed Store	1000 L	8	2	Sulfuric acid	1830	2P	8A2	5.0	L
G08-1-4	Flammable Liquid Cabinet	250 L	3	2	Acetone	1090	2[YE]	3A1	25.0	L
G08-1-4	Flammable Liquid Cabinet	250 L	3	2	Acetonitrile	1648	2WE	3A3	5.0	L
G08-1-4	Flammable Liquid Cabinet	250 L	3	2	Ethanol	1170	2[YE]	3A1	25.0	L
G08-1-4	Flammable Liquid Cabinet	250 L	3	2	Methanol	1230	2PE	3A3	25.0	L
G08-1-4	Flammable Liquid Cabinet	250 L	3	2	Propan-2-ol (Isopropanol)	1219	2[S]2	3A1	10.0	L
G08-1-4	Flammable Liquid Cabinet	250 L	3	2	Toluene	1294	3[YE]	3A1	10.0	L
G08-1-4	Flammable Liquid Cabinet	250 L	3	1	Diethyl ether	1155	3YE	3A1	0.5	L
G08-1-4	Flammable Liquid Cabinet	250 L	3	2	Hexane	1208	3[YE]	3A1	4.0	L
G08-2-1	Flammable Liquid Cabinet	250 L	3	II	Petrol - 2-stroke	1203	3[YE]	EPG	10.0	L
G08-2-1	Flammable Liquid Cabinet	250 L	3	II	Petrol - unleaded	1203	3[YE]	EPG	40.0	L
G08-2-1	Flammable Liquid Cabinet	250 L			Combustible Liquid (Oil - lubricating)				25.0	L
G08-2-1	Flammable Liquid Cabinet	250 L	6.1	III	Toxic liquid organic NOS (Round-up Herbicide)	2810	2X		20.0	L
G08-2-1	Flammable Liquid Cabinet	250 L			Seasol - seaweed fertiliser				20.0	L

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
G11-1-1	Roofed Store	10000 L	3	II	Acetone	1090	2[Y]E	3A1	1400.0	L
G11-1-1	Roofed Store	10000 L	3	II	Ethanol (Alcohol E95)	1170	2[Y]E	3A1	1600.0	L
G11-1-1	Roofed Store	10000 L	3	II	Ethanol (Alcohol E100)	1170	2[Y]E	3A1	200.0	L
G11-1-1	Roofed Store	10000 L	3	II	Hexane	1208	3[Y]E	3A1	400.0	L
G11-1-1	Roofed Store	10000 L	3	II	Methanol	1230	2PE	3A3	200.0	L
G11-1-1	Roofed Store	10000 L	3	II	X2 Solvent	1268	3[Y]E		20.0	L
G11-1-1	Roofed Store	10000 L	3	II	X95 Solvent	1268	3[Y]E		10.0	L
G11-1-1	Roofed Store	10000 L	3	II	Ethyl Methyl Ketone	1193	2[Y]E	3A1	40.0	L
G11-1-1	Roofed Store	10000 L	3	II	Flammable Liquid, n.o.s.(Cylisso 220)	1993	3[Y]E		40.0	L

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
G11	Chemistry	Near Services Building	John Duckworth	9351 4402	G11-1-1
G11	Chemistry	Near Services Building	John Duckworth	9351 4402	G11-1-1
G11	Chemistry	Near Services Building	John Duckworth	9351 4402	G11-1-1
G11	Chemistry	Near Services Building	John Duckworth	9351 4402	G11-1-1
G11	Chemistry	Near Services Building	John Duckworth	9351 4402	G11-1-1
G11	Chemistry	Near Services Building	John Duckworth	9351 4402	G11-1-1
G11	Chemistry	Near Services Building	John Duckworth	9351 4402	G11-1-1
G11	Chemistry	Near Services Building	John Duckworth	9351 4402	G11-1-1
G11	Chemistry	Near Services Building	John Duckworth	9351 4402	G11-1-1
G11	Chemistry	Near Services Building	John Duckworth	9351 4402	G11-1-1

Depot	Depot Type	Size	Class	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
G12-1-1	Cylinder Store	600 m3	2.1		Acetylene dissolved	1001	2[S]E	2A1	19.1	m3
G12-1-1	Cylinder Store	600 m3	2.1		Petroleum gases liquified	1075	2WE	EPG	45.5	kg
G12-1-1	Cylinder Store	600 m3	2.2		Chlorodifluoromethane (R22)	1018	2RE	2C2	280.0	kg
G12-1-1	Cylinder Store	600 m3	2.2		Trichlorofluoromethane (R11) (Refrigerant Gas NOS)	1078	2RE	2C2	225.0	kg

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
G12	Facilities Management Office	Near Services Building - Rear of	Steve Bedford	9351 3345	G12-1-1
G12	Facilities Management Office	Near Services Building - Rear of	Steve Bedford	9351 3345	G12-1-1
G12	Facilities Management Office	Near Services Building - Rear of	Steve Bedford	9351 3345	G12-1-1
G12	Facilities Management Office	Near Services Building - Rear of	Steve Bedford	9351 3345	G12-1-1

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
H05-1-1	Roofed Store	500 L	3	II	Paint, lacquer, varnish	1263	3[Y]E	3C1	300.0	L
H05-1-1	Roofed Store	500 L	3	II	Paint thinner	1263	3[Y]E	3C1	30.0	L

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
H05	Facilities Management Office	Mezzanine, Joiner's Shop	Peter Margettis	9351 3649	H05-1-1
H05	Facilities Management Office	Mezzanine, Joiner's Shop	Peter Margettis	9351 3649	H05-1-1

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
H69-1-1	Flammable Liquid Cabinet	250 L	3	2	Petrol - 2-stroke	1203	3[Y]E	EPG	20.0	L
H69-1-1	Flammable Liquid Cabinet	250 L	3	2	Petrol - unleaded	1203	3[Y]E	EPG	50.0	L
H69-1-1	Flammable Liquid Cabinet	250 L	3	3	Diesel Fuel	1202	3[Z]	EPG	60.0	L

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
H69	Facilities Management Office	397 Darlington Lane, in main she	R Kennedy	9351 5199	H69-1-1
H69	Facilities Management Office	397 Darlington Lane, in main she	R Kennedy	9351 5199	H69-1-1
H69	Facilities Management Office	397 Darlington Lane, in main she	R Kennedy	9351 5199	H69-1-1

Depot	Depot Type	Size	Class	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
J01-1-3	Flammable Liquid Cabinet	250 L	3	II	Ethanol	1170	2SE	3A1	1.0	L
J01-1-3	Flammable Liquid Cabinet	250 L	3	II	Acetone	1090	2[Y]E	3A1	1.0	L
J01-1-3	Flammable Liquid Cabinet	250 L	3	II	Flammable liquid NOS (Shellisol)	1993	2[Y]E	3A1	10.0	L
J01-1-4	Flammable Liquids Cabinet	250 L	3	III	Turpentine substitute (Mineral turps & thinners)	1300	3[Y]	3A1	20.0	L
J01-1-4	Flammable Liquids Cabinet	250 L	3	II	Petroleum spirit (Shellite)	1271	3[Y]E	EPG	20.0	L
J01-1-4	Flammable Liquids Cabinet	250 L	3	II	Methylated spirits	1170	2[S]E	3A1	20.0	L
J01-1-4	Flammable Liquids Cabinet	250 L	3	III	Flammable liquids NOS (oils)	1993	3[Y]	3A1	60.0	L
J01-1-5	Cylinder Store	250 m3	2.1		acetylene	1001	2[S]E	2A1	7.0	m3
J01-1-5	Cylinder Store	250 m3	2.1		Methane	1971	2[S]E	2A1		m3
J01-1-5	Cylinder Store	250 m3	2.1		Methane (50 % in Carbon dioxide	1954	2SE	2A2	3.0	m3
J01-1-5	Cylinder Store	250 m3	2.2		air	1002	2[T]	2C1	35.5	m3
J01-1-5	Cylinder Store	250 m3	2.2		Carbon dioxide	1013	2RE	2C1	125.0	kg
J01-1-5	Cylinder Store	250 m3	2.2		Helium	1046	2[T]	2C1	9.1	m3
J01-1-5	Cylinder Store	250 m3	2.2		Nitrogen	1066	2[T]	2C1	24.3	m3
J01-1-5	Cylinder Store	250 m3	2.2		Nitrous Oxide (2 % in Nitrogen	3304	2RE	2C1	7.1	m3
J01-1-6	Cylinder Store	60 m3	2.1		Hydrogen	1049	2[S]E	2A1	7.4	m3
J01-1-6	Cylinder Store	60 m3	2.2		Carbon dioxide	1013	2RE	2C1	44.0	kg
J01-1-6	Cylinder Store	60 m3	2.2		Nitrogen	1066	2[T]	2C1	24.3	m3
J01-1-6	Cylinder Store	60 m3	2.3		Carbon monoxide	1016	2SE	2B2	5.8	kg
J01-1-8	Flammable Liquid Cabinet	250 L	3	II	acetone	1090	2[Y]E	3A1	40.0	L
J01-1-8	Flammable Liquid Cabinet	250 L	3	III	n-butyl acetate	1123	3[Y]	3A1	20.0	L
J01-1-8	Flammable Liquid Cabinet	250 L	3	II	ethanol	1170	2[Y]E	3A1	40.0	L
J01-1-8	Flammable Liquid Cabinet	250 L	3	II	methanol	1230	2WE	3A3	20.0	L
J01-1-8	Flammable Liquid Cabinet	250 L	3	II	isopropanol	1219	2[Y]E	3A1	120.0	L

Bldg	Department	Location	Contact Person	PhoneNo.	Depot
J01	Chemical Engineering	Room 218 - Garage	Dennis Trevaskis	9351 6410	J01-1-3
J01	Chemical Engineering	Room 218 - Garage	Dennis Trevaskis	9351 6410	J01-1-3
J01	Chemical Engineering	Room 218 - Garage	Dennis Trevaskis	9351 6410	J01-1-3
J01	Chemical Engineering	Room 209 - Workshop	Dennis Trevaskis	9351 6410	J01-1-4
J01	Chemical Engineering	Room 209 - Workshop	Dennis Trevaskis	9351 6410	J01-1-4
J01	Chemical Engineering	Room 209 - Workshop	Dennis Trevaskis	9351 6410	J01-1-4
J01	Chemical Engineering	Room 209 - Workshop	Dennis Trevaskis	9351 6410	J01-1-4
J01	Chemical Engineering	Ground Floor, South East Corner	Dennis McNevin	9351 4994	J01-1-5
J01	Chemical Engineering	Ground Floor, South East Corner	Dennis McNevin	9351 4994	J01-1-5
J01	Chemical Engineering	Ground Floor, South East Corner	Dennis McNevin	9351 4994	J01-1-5
J01	Chemical Engineering	Ground Floor, South East Corner	Dennis McNevin	9351 4994	J01-1-5
J01	Chemical Engineering	Ground Floor, South East Corner	Dennis McNevin	9351 4994	J01-1-5
J01	Chemical Engineering	Ground Floor, South East Corner	Dennis McNevin	9351 4994	J01-1-5
J01	Chemical Engineering	Ground Floor, South East Corner	Dennis McNevin	9351 4994	J01-1-5
J01	Chemical Engineering	Ground Floor, South East Corner	Dennis McNevin	9351 4994	J01-1-5
J01	Chemical Engineering	Between Chem Eng & Gordon Y	Marjorie Valix	9351 4995	J01-1-6
J01	Chemical Engineering	Between Chem Eng & Gordon Y	Marjorie Valix	9351 4995	J01-1-6
J01	Chemical Engineering	Between Chem Eng & Gordon Y	Marjorie Valix	9351 4995	J01-1-6
J01	Chemical Engineering	Between Chem Eng & Gordon Y	Marjorie Valix	9351 4995	J01-1-6
J01	Chemical Engineering	Room 221	Dennis McNevin	9351 4994	J01-1-8
J01	Chemical Engineering	Room 221	Dennis McNevin	9351 4994	J01-1-8
J01	Chemical Engineering	Room 221	Dennis McNevin	9351 4994	J01-1-8
J01	Chemical Engineering	Room 221	Dennis McNevin	9351 4994	J01-1-8
J01	Chemical Engineering	Room 221	Dennis McNevin	9351 4994	J01-1-8

Depot	Depot Type	Size	Clas	PG	Chemical Name, Trade Name	UN No.	HazChem	EPG	Qty	Units
J07-1-1	Roofed Store	2000 L	3	III	Petroleum distillates NOS	1268	3[Y]E	3A1	140.0	L
J07-1-1	Roofed Store	2000 L	3	III	Kerosene	1223	3Y	3A1	600.0	L
J07-1-1	Roofed Store	2000 L	3	II	Methylated spirit	1170	2[S]E	3A1	40.0	L
J07-1-1	Roofed Store	2000 L	3	II	Turpentine	1300	3Y	3A1	40.0	L
J07-1-1a	Roofed Store	2000 L	3	III	Resin solution flammable (Derakane 411-350)	1866	3[Y]	3A1	20.0	L
J07-1-1a	Roofed Store	2000 L	3	II	Acetone	1090	2YE	-	40.0	L
J07-1-1a	Roofed Store	2000 L	6.1		Toxic liquid organic NOS (Ethacure 100 (DETD))	2810	2X	-	5.0	L
J07-1-1a	Roofed Store	2000 L	6.1		Toxic liquid organic NOS (Ethacure 100-A2)	2810	2X	-	18.0	L
J07-1-1a	Roofed Store	2000 L	8	II	Amines, liquid corrosive, NOS (8607B & 8605B)	2735	3X	-	8.0	L
J07-1-1a	Roofed Store	2000 L	8	II	Corrosive liquid toxic NOS (Imicure AMI-1)	2922	2XE	-	0.3	L
J07-1-1a	Roofed Store	2000 L	8	III	Amines, liquid corrosive, NOS (Ancamine K54)	2735	3X	-	0.5	kg
J07-1-1a	Roofed Store	2000 L	8	III	Amines, liquid corrosive, NOS (Anchor 1040 (BF3))	2735	3X	-	1.0	L
J07-1-1a	Roofed Store	2000 L	8	III	Amines, liquid corrosive, NOS (Anchor 1115 (BF3))	2735	3X	-	20.0	L
J07-1-1a	Roofed Store	2000 L	8	III	Corrosive liquid NOS (DY 070)	1760	2X	-	0.5	L
J07-1-1a	Roofed Store	2000 L	8	III	Amines, liquid corrosive, NOS (HY 2954)	2735	3X	-	1.0	L
J07-1-1a	Roofed Store	2000 L	-	-	Amicure CG 1400 (DICY)	-	-	-	0.5	kg
J07-1-1a	Roofed Store	2000 L	-	-	Amicure UR (urea)	-	-	-	1.0	kg
J07-1-1a	Roofed Store	2000 L	-	-	Anchor 1170 (BF3)	-	-	-	1.0	L
J07-1-1a	Roofed Store	2000 L	-	-	Ethacure 300 (DMTDA)	-	-	-	20.0	L
J07-1-1a	Roofed Store	2000 L	-	-	Graphite Powder 9697	-	-	-	1.0	kg
J07-1-1a	Roofed Store	2000 L	-	-	Graphite Powder 9799	-	-	-	1.0	kg
J07-1-1a	Roofed Store	2000 L	-	-	HT 976-1 (DDS)	-	-	-	30.0	kg
J07-1-1a	Roofed Store	2000 L	-	-	Imicure EMI 24	-	-	-	1.0	L
J07-1-1a	Roofed Store	2000 L	-	-	LC 244 (BF3)	-	-	-	0.5	L
J07-1-1a	Roofed Store	2000 L	-	-	LY 568	-	-	-	35.0	L
J07-1-1a	Roofed Store	2000 L	-	-	MEA	-	-	-	40.0	L
J07-1-1a	Roofed Store	2000 L	-	-	Moldwhiz INT-1846N	-	-	-	0.5	L
J07-1-1a	Roofed Store	2000 L	-	-	MY 0510	-	-	-	25.0	L
J07-1-1a	Roofed Store	2000 L	-	-	MY 720	-	-	-	17.0	L
J07-1-1a	Roofed Store	2000 L	-	-	Resinufusion 8607	-	-	-	12.0	L
J07-1-1a	Roofed Store	2000 L	-	-	Struktal Polydis PD3605	-	-	-	0.5	kg
J07-1-1a	Roofed Store	2000 L	-	-	Tri Phenyl Phosphite (TPP)	-	-	-	18.0	L
J07-1-1a	Roofed Store	2000 L	-	-	GRE-FG 209 Pigment	-	-	-	4.0	L
J07-1-1a	Roofed Store	2000 L	-	-	Araldite F	-	-	-	15.0	L
J07-1-1a	Roofed Store	2000 L	-	-	BYK A530	-	-	-	15.0	L

J07-1-1a	Roofed Store	2000 L	-	-	Dendrimer E1	-	-	-	-	15.0	kg
J07-1-1a	Roofed Store	2000 L	-	-	DER 331	-	-	-	-	100.0	L
J07-1-1a	Roofed Store	2000 L	-	-	DER 354 P	-	-	-	-	25.0	L
J07-1-1a	Roofed Store	2000 L	-	-	DP9913 (XD5200)	-	-	-	-	20.0	L
J07-1-1a	Roofed Store	2000 L	-	-	DY 0397	-	-	-	-	30.0	L
J07-1-1a	Roofed Store	2000 L	-	-	HY 917	-	-	-	-	10.0	L
J07-1-1a	Roofed Store	2000 L	-	-	Molybdenum disulphide	-	-	-	-	0.5	kg
J07-1-1a	Roofed Store	2000 L	-	-	PAT 659 A/B	-	-	-	-	0.5	L
J07-1-1a	Roofed Store	2000 L	-	-	PD3614	-	-	-	-	20.0	L
J07-1-3	Corrosives Cabinet	250 L	8	I	Nitric acid	2031	2PE	8D1	3A1	10.0	L
J07-1-3	Corrosives Cabinet	250 L	8	II	Sulphuric acid (& Hydrochloric acid)	1830	2P	8A2	EPG 3A1	20.0	L
J07-1-3	Corrosives Cabinet	250 L	8	III	Phosphoric acid	1805	2R	8A1	6A5	10.0	L
J07-1-3	Corrosives Cabinet	250 L	8	II	Corrosive liquid NOS (Leaching chlorides)	1760	2R	8A1	6B7	20.0	L
J07-1-4	Flammable Liquid Cabinet	250 L	3	II	Flammable liquids (Acetone, Methylated spirit, Styrene monomer, Polyester resin...)	1993	3[Y]E	3A1	EPG	100.0	L
J07-1-4	Flammable Liquid Cabinet	250 L	3	III	Xylene	1307	3[Y]	EPG 3A1	EPG	20.0	L
J07-1-4	Flammable Liquid Cabinet	250 L	6.1	II	Carbon tetrachloride	1846	ZZ	6A5	6A5	5.0	L
J07-1-4	Flammable Liquid Cabinet	250 L	6.1	III	Dichloromethane	1593	ZZ	6B7	6B7	5.0	L
J07-1-6	Flammable Liquid Cabinet	250 L	3	II	Petrol - super	1203	3[Y]E	EPG	EPG	30.0	L
J07-1-6	Flammable Liquid Cabinet	250 L	3	II	Petrol - unleaded	1203	3[Y]E	EPG	EPG	30.0	L
J07-1-6	Flammable Liquid Cabinet	250 L			Oils					20.0	L
J07-2-1	Flammable Liquid Cabinet	250 L	3	II	Acetone	1090	2[Y]E	3A1	3A1	40.0	L
J07-2-1	Flammable Liquid Cabinet	250 L	3	III	Kerosene	1223	3Y	3A1	3A1	40.0	L
J07-2-1	Flammable Liquid Cabinet	250 L	3	II	Methylated Spirits	1170	2[S]E	3A1	3A1	40.0	L
J07-2-1	Flammable Liquid Cabinet	250 L	3	II	Shellite (Paint related material)	1263	3[Y]E	3C1	3C1	40.0	L
J07-2-1	Flammable Liquid Cabinet	250 L	3	II	Fuel Mixture (petrol & methanol)	1203	3[Y]E	EPG	EPG	40.0	L
J07-3-1	Corrosives Cabinet	160 L	6.1	-	Toxic liquid organic NOS (Eihacure 100 (DEIDA))	2810	2X	-	-	1.0	L
J07-3-1	Corrosives Cabinet	160 L	8	III	Amines liquid corrosive NOS (Anchor 1115 (BF3))	2735	3X	-	-	2.0	L
J07-3-1	Corrosives Cabinet	160 L	-	-	Antimony Oxide	-	-	-	-	1.0	kg
J07-3-1	Corrosives Cabinet	160 L	-	-	Ethacure 300 (DMTDA)	-	-	-	-	1.0	L
J07-3-1	Corrosives Cabinet	160 L	-	-	HT 976-1 (DDS)	-	-	-	-	0.5	kg
J07-3-1	Corrosives Cabinet	160 L	-	-	Hx1609-1 Part B	-	-	-	-	6.0	L

J07	CRC-ACS		Near Shepherd Street - S199 Me	Wayne Hillier	9351 5183	J07-1-1a
J07	CRC-ACS		Near Shepherd Street - S199 Me	Wayne Hillier	9351 5183	J07-1-1a
J07	CRC-ACS		Near Shepherd Street - S199 Me	Wayne Hillier	9351 5183	J07-1-1a
J07	CRC-ACS		Near Shepherd Street - S199 Me	Wayne Hillier	9351 5183	J07-1-1a
J07	CRC-ACS		Near Shepherd Street - S199 Me	Wayne Hillier	9351 5183	J07-1-1a
J07	CRC-ACS		Near Shepherd Street - S199 Me	Wayne Hillier	9351 5183	J07-1-1a
J07	CRC-ACS		Near Shepherd Street - S199 Me	Wayne Hillier	9351 5183	J07-1-1a
J07	CRC-ACS		Near Shepherd Street - S199 Me	Wayne Hillier	9351 5183	J07-1-1a
J07	CRC-ACS		Near Shepherd Street - S199 Me	Wayne Hillier	9351 5183	J07-1-1a
J07	Aerospace, Mechanical & Mechatronic Engi		Lab S163, Eastern End	Hasso Nibbe	9351 2459	J07-1-3
J07	Aerospace, Mechanical & Mechatronic Engi		Lab S163, Eastern End	Hasso Nibbe	9351 2459	J07-1-3
J07	Aerospace, Mechanical & Mechatronic Engi		Lab S163, Eastern End	Hasso Nibbe	9351 2459	J07-1-3
J07	Aerospace, Mechanical & Mechatronic Engi		Lab S163, Eastern End	Hasso Nibbe	9351 2459	J07-1-3
J07	Aerospace, Mechanical & Mechatronic Engi		Lab S163, Eastern End	Hasso Nibbe	9351 2459	J07-1-4
J07	Aerospace, Mechanical & Mechatronic Engi		Lab S163, Eastern End	Hasso Nibbe	9351 2459	J07-1-4
J07	Aerospace, Mechanical & Mechatronic Engi		Lab S163, Eastern End	Hasso Nibbe	9351 2459	J07-1-4
J07	Aerospace, Mechanical & Mechatronic Engi		Lab S163, Eastern End	Hasso Nibbe	9351 2459	J07-1-4
J07	Aerospace, Mechanical & Mechatronic Engi		Lab S172	Hasso Nibbe	9351 2459	J07-1-6
J07	Aerospace, Mechanical & Mechatronic Engi		Lab S172	Hasso Nibbe	9351 2459	J07-1-6
J07	Aerospace, Mechanical & Mechatronic Engi		Lab S172	Hasso Nibbe	9351 2459	J07-1-6
J07	Aerospace, Mechanical & Mechatronic Engi		N231 - Store	Greg Cumberland	9351 2850	J07-2-1
J07	Aerospace, Mechanical & Mechatronic Engi		N231 - Store	Greg Cumberland	9351 2850	J07-2-1
J07	Aerospace, Mechanical & Mechatronic Engi		N231 - Store	Greg Cumberland	9351 2850	J07-2-1
J07	Aerospace, Mechanical & Mechatronic Engi		N231 - Store	Greg Cumberland	9351 2850	J07-2-1
J07	Aerospace, Mechanical & Mechatronic Engi		N231 - Store	Greg Cumberland	9351 2850	J07-2-1
J07	CRC-ACS		Pultrusion Facility - S152	Wayne Hillier	9351 5183	J07-3-1
J07	CRC-ACS		Pultrusion Facility - S152	Wayne Hillier	9351 5183	J07-3-1
J07	CRC-ACS		Pultrusion Facility - S152	Wayne Hillier	9351 5183	J07-3-1
J07	CRC-ACS		Pultrusion Facility - S152	Wayne Hillier	9351 5183	J07-3-1
J07	CRC-ACS		Pultrusion Facility - S152	Wayne Hillier	9351 5183	J07-3-1
J07	CRC-ACS		Pultrusion Facility - S152	Wayne Hillier	9351 5183	J07-3-1

J07-3-1	Corrosives Cabinet	160 L	-	-	Hx1609-2 Part A	-	-	0.5	L
J07-3-1	Corrosives Cabinet	160 L	-	-	Hx1609-2 Part B	-	-	5.0	L
J07-3-1	Corrosives Cabinet	160 L	-	-	Hx1609-3 Part B	-	-	5.0	L
J07-3-1	Corrosives Cabinet	160 L	-	-	Magnesium Hydroxide	-	-	1.0	kg
J07-3-1	Corrosives Cabinet	160 L	-	-	PAT 656 / 1	-	-	5.0	L
J07-3-1	Corrosives Cabinet	160 L	-	-	Saytex BT 93W	-	-	1.0	kg
J07-3-1	Corrosives Cabinet	160 L	N/A	N/A	BYK A530	N/A	N/A	1.0	L
J07-3-3	Metal Cabinet	50 L	5.2	-	Organic peroxide type D liquid (MEKP)	3105		0.5	L
J07-3-3	Metal Cabinet	50 L	5.2		Organic peroxide type E liquid (BP-40-s)	3107		25.0	kg
J07-3-3	Metal Cabinet	50 L	5.2		Organic peroxide type C liquid temperature controlled (TBPEH)	3113		8.0	kg



NOTIFICATION

OF DANGEROUS GOODS ON PREMISES FORM

RECEIVED
HO-MAIL CENTRE
18 JAN 2010
WORKCOVER
NEW SOUTH WALES

EXPLANATORY NOTES AND FORM CHECKLIST

This form is used to notify WorkCover of dangerous goods stored on premises. This form is to be completed in conjunction with the Guide – Notification of Dangerous Goods on Premises (GDG01). Notification is a requirement of the Occupational Health and Safety Regulation 2001.

Persons who wish to handle explosives or security sensitive dangerous substances need to obtain a licence under the Explosives Regulation 2005. See the WorkCover website www.workcover.nsw.gov.au or call 13 10 50 for information about explosives licensing.

LODGMET INSTRUCTIONS

1. You must complete all sections of this form.
2. You may lodge your notification with Australia Post or with Workcover NSW at Locked Bag 2906 Lisarow NSW 2252.
3. You must sign and date this notification by completing the declaration on the last page.
4. Payment of the notification fee must accompany this form.

Note: No proof of identity check is required for this notification.

NOTIFICATION CHECKLIST

Please tick the appropriate box to ensure that your notification is complete and secure prior to submission to Australia Post or WorkCover

Notifier Use Only

- Notification Form (this form) Completed and Signed
- Site Sketch(s) – only A4 size is acceptable
- Photocopy from street directory or map showing locality
- Non-refundable fee \$100 *MM Corporate Land details provided.*

<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>

PRIVACY COMPLIANCE STATEMENT

This information is collected by WorkCover New South Wales ('WorkCover') for the purposes of undertaking an evaluation, assessment and processing a notification of dangerous goods on premises as required by the *Occupational Health and Safety Act 2000* and the *Occupational Health and Safety Regulation 2001*.

This information may also be used by WorkCover for the purposes of confirming applicant details in the event replacement acknowledgements are applied for, and may also be used to establish and maintain a database and to assist the WorkCover inspectorate with their work generally. Information is also made available to local councils and emergency services assist with emergency response and planning.

Except for the purposes of prosecution and unless such disclosure is otherwise required by law, the information will not be accessed by any third parties in a way that would identify the individual without the consent of that individual.

You may also apply to WorkCover to access and correct any information WorkCover holds if that information is inaccurate, incomplete, not relevant or out of date. Applications should be made in writing to:

Privacy Contact Officer, WorkCover NSW Head Office Locked Bag 2906 Lisarow NSW 2252

CONTACT FOR NOTIFICATION INQUIRIES

Title Mr / Miss / Ms / Mrs / Other (please specify) MR Family name MITCHELL
 Given name MATTHEW Other names WILLIAM
 Business phone 02 9036 9098 Business fax number 02 9351 5868
 Business email address matthew.mitchell@sydney.edu.au

Previous Licence Number or Acknowledgement Number (if known)

35/ 000157

Previous Occupier (if known)

Site on which dangerous goods are to be kept

Number Street

Suburb/Town/Locality THE UNIVERSITY OF SYDNEY Postcode 2006

Nearest cross Street

Lot and DP if no street number

CROWN GRANT 18.01.1855, CONSOLIDATED TITLE 1710620 AND OTHER

Is the site staffed? If yes state number of employees ~ 7400 FTE INDIVIDUAL TITLES.

Site staffing: Hours per day 24 Days per week 7

Site Emergency Contact

Phone number 02 9351 3333 Name SECURITY PATROL - CMS OPERATOR

Nature of site (eg petrol station, warehouse etc)

UNIVERSITY

Nature of primary business activity

TEACHING & RESEARCH.

ABN Number (if any)

15 211 513 464

Website details (if any)

www.Sydney.edu.au

What is the ANSZIC code most applicable to your business? (see guide for list of codes and further information)

Code 843 Description POST SCHOOL EDUCATION

Attach a site sketch(s) of the premises. Refer to the Guide GDG01 for information on the requirements for the site sketch.

Attach a legible photocopy page from a local Street Directory or other map showing the locality of the premises. Mark the location of the premises with an X.

List the dangerous goods that will be stored and/or processed on these premises (refer to Guide GDG01). Copy this page and attach additional sheets if there is insufficient space.

Depot No	Type of storage location or process	Class	Maximum Storage Capacity (L, kg)

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Code	Typical Qty	Unit eg L, kg

Depot No	Type of storage location or process	Class	Maximum Storage Capacity (L, kg)

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Code	Typical Qty	Unit eg L, kg

Depot No	Type of storage location or process	Class	Maximum Storage Capacity (L, kg)

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Code	Typical Qty	Unit eg L, kg

Depot No	Type of storage location or process	Class	Maximum Storage Capacity (L, kg)

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Code	Typical Qty	Unit eg L, kg

Depot No	Type of storage location or process	Class	Maximum Storage Capacity (L, kg)

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Code	Typical Qty	Unit eg L, kg

PLEASE REFER TO THE ATTACHED DOCUMENT. *ML*

WorkCover NSW Dangerous Goods Notification

Camperdown / Darlingtong Campus (Main Campus)
The University of Sydney
January 2010

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
A03-E-1	Roofed Store	3	400 L	1000 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Code	Typical Qty	Unit (L, Kg)
1170	Ethanol (Ethyl Alcohol)	3	II		2[Y]E	100	L
1090	Acetone	3	II		2[Y]E	40	L
1208	Hexanes	3	II		3[Y]E	40	L
1271	Petroleum Distillates, N.O.S.	3	II	Petroleum spirit, Petroleum ether	3[Y]E	40	L
1307	Xylenes	3	III		3[Y]	40	L
155	Diethyl Ether	3	I		3YE	10	L

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
A04-E-1	Roofed Store	3	300 L	1000 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Code	Typical Qty	Unit (L, Kg)
2265	N,N-Dimethylformamide	3	III		2W	50	L
1090	Acetone	3	II		2[Y]E	50	L
1219	Isopropanol (isopropyl alcohol)	3	II	Propan-2-ol	2[Y]E	30	L
1145	Cyclohexane	3	II		3[Y]E	30	L

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
A08-E-1	Roofed Store	3	350 L	1000 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Code	Typical Qty	Unit (L, Kg)
1230	Methanol	3/6.1	II		2PE	50	L
1090	Acetone	3	II		2[Y]E	70	L
1170	Ethanol	3	II		2[Y]E	100	L
1888	Chloroform	6.1	III		2Z	40	L

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
A12-E-1	Roofed Store	3	700 L	1000 L ✓

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1170	Ethanol	3	II		2[Y]E	300	L ✓
1198	Formaldehyde Solution, Flammable	3/8	III		2YE	60	L ✓
1230	Methanol	3/6.1	II		2WE	60	L ✓
1090	Acetone	3	II		2[Y]E	60	L ✓

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
A12-131	Room within a building - Storage	3	600 L	600 L ✓

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1170	Ethanol	3	II		2[Y]E	450	L ✓
1198	Formaldehyde Solution, Flammable	3/8	III		2YE	100	L ✓
2209	Formaldehyde	8	III		2Z	50	L ✓

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
309 A12-310/43	Room within a building - Museum	3	5590 L	6000 L ✓

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
70	70% Ethanol (specimen storage)	3	II		2[Y]E	5000	L ✓
1198	Formaldehyde Solution, Flammable	3/8	III		2YE	100	L ✓
2209	Formaldehyde	8	III		2Z	50	L ✓

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
A13-110A	Room within a building - Storage	3	900 L	2000 L ✓

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1170	Ethanol	3	II		2[Y]E	800	L ✓
1090	Acetone	3	II		2[Y]E	40	L ✓
1120	Butanols	3	II		3[Y]	20	L ✓

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
A15-E-1	Cylinders in use	2.3	850 L	1000 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1953	Compressed gas, toxic, flammable	2.3/2.1	N/A	Ammonia in Methane	2RE	50	L
1971	Methane, compressed	2.1	N/A		2[S]E	50	L
1066	Nitrogen, compressed	2.2	N/A		2[T]	600	L
1006	Argon, compressed	2.2	N/A		2[T]	50	L
1046	Helium, compressed	2.2	N/A		2[T]	100	L

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
'5-N208	Room within a building - Storage	3	1000 L	2000 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1090	Acetone	3	II		2[Y]E	100	L
1170	Ethanol (Ethyl Alcohol)	3	II		2[Y]E	200	L
1230	Methanol	3/6.1	II		2WE	100	L
1208	Hexanes	3	II		3[Y]E	100	L
1173	Ethyl Acetate	3	II		3[Y]E	60	L
1219	Isopropyl Alcohol	3	II		2[Y]E	60	L
1155	Diethyl Ether	3	I		3YE	60	L

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
A22-E-1	Roofed Store	3	300 L	1000 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1263	Paint Related Material – Thinner	3	II		3[Y]E	80	L
1170	Ethanol (Ethyl Alcohol)	3	II		2[Y]E	50	L
1300	Turpentine Substitute	3	III		3[Y]E	50	L

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
A28-E-1	Roofed Store	3	600 L	1000 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1263	Paint related material	3	II	Thinners	3[Y]E	120	L
1268	Petroleum Distillates N.O.S.	3	II	Petroleum ether, Petroleum spirit	3[Y]E	100	L
1170	Ethanol (Ethyl Alcohol)	3	II		2[Y]E	90	L
1760	Corrosive Liquid, N.O.S.	8	I	Metal cleaning acid mixture	4WE	50	L

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
10-204	Room within a building - Storage	3	1000 L	2000 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1170	Ethanol (Ethyl Alcohol)	3	II		2[Y]E	500	L
1307	Xylenes	3	III		3[Y]	200	L
1090	Acetone	3	II		2[Y]E	200	L
1230	Methanol	3/6.1	II		2WE	60	L

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
B10-298	Room within a building – Cylinders in use	2.2/5.1	1350 L	2000 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1072	Oxygen, compressed	2.2/5.1	N/A		2[S]	900	L
1070	Nitrous Oxide	2.2/5.1	N/A		2R	200	L
1002	Air, compressed	2.2	N/A		2[T]	250	L

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
D02-107	Room within a building – Storage	3	200 L	1000 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1170	Ethanol (Ethyl Alcohol)	3	II		2[Y]E	60	L
1307	Xylenes	3	III		3[Y]	40	L
1208	Hexanes	3	II		3[Y]E	20	L
1271	Petroleum distillates, N.O.S.	3	I	Petroleum Spirit, Petroleum ether	3[Y]E	15	L

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
D15	Roofed Store	3	2200 L	6000 L ✓

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1170	Ethanol (Ethyl Alcohol)	3	II		2[Y]E	900	L ✓
1090	Acetone	3	II		2[Y]E	300	L ✓
1208	Hexanes	3	II		3[Y]E	200	L ✓
1230	Methanol	3	II		2WE	200	L ✓
1307	Xylenes	3	III		3[Y]	150	L ✓
1155	Diethyl Ether	3	I		3YE	100	L ✓
1198	Formaldehyde Solution, Flammable	3/8	III		2YE	60	L ✓

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
F11-E-1	Above-ground tank	2.2	15000 L	15000 L ✓

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1977	Nitrogen, Refrigerated Liquid	2.2	N/A		2RE	15000	L ✓

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
F11-131	Room within a building – Process – Package filling.	6.1	900 L	1000 L <i>NOT MET</i>

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
3	Dichloromethane	6.1	III	2 (occasionally 3) x 200 L drums plus 140 Winchesters	2Z	500	L ✓
1888	Chloroform	6.1	III		2Z	400	L ✓

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
F11-133	Room within a building – Process – Package filling	3	1500 L	2000 L ✓

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1170	Ethanol (Ethyl Alcohol)	3	II		2[Y]E	200	L ✓
1090	Acetone	3	II		2[Y]E	400	L ✓
1173	Ethyl Acetate	3	II		3[Y]E	200	L ✓
1208	Hexanes	3	II		3[Y]E	400	L ✓
1230	Methanol	3	II		2WE	200	L ✓
1155	Diethyl Ether	3	I		3YE	100	L ✓

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
F11-134	Room within a building - Storage	Mixed	3900 kg	5000 Kg

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
	Large number of items in small volumes.	4.1, 4.2, 4.3, 5.1, 5.2, 6.1, 8					

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
F11-132E 135	Room within a building – Cylinder Store	2.1	400 L	500 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1049	Hydrogen, compressed	2.1	N/A		2[S]E	200	L
1001	Acetylene, dissolved	2.1	N/A		2[S]E	40	L
1075	Propane	2.1	N/A	Handigas	2WE	160	L

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
F11-136	Room within a building - Storage	3	2400 L	3000 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1230	Methanol	3	II		2WE	250	L
1648	Acetonitrile	3	II		2WE	200	L
10	Acetone	3	II		2[Y]E	150	L
1715	Acetic Anhydride	3	II		2W	120	L
1155	Diethyl Ether	3	I		3YE	50	L

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
F11-137	Room within a building – Storage	8	500 L	1000 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1830	Sulphuric Acid	8	II		2P	150	L
2031	Nitric Acid	8	II		2PE	100	L
1789	Hydrochloric Acid	8	II		2R	100	L
2789	Acetic Acid	8	II		2P	50	L
2672	Ammonia Solutions	8	III		2R	50	L

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
<i>RMI</i> F11-132D	Room within a building – Cylinder Store	2.2	1300 L	2000 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1066	Nitrogen, compressed	2.2	N/A		2[T]	420	L
1002	Air, compressed	2.2	N/A		2[T]	220	L
1006	Argon, compressed	2.2	N/A		2[T]	200	L
1046	Helium, compressed	2.2	N/A		2[T]	200	L
1072	Oxygen, compressed	2.2/5.1	N/A		2[S]	160	L
1013	Carbon Dioxide, compressed	2.2	N/A		2RE	30	L

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
G08-232	Room within a building - Storage	3	900 L	1000 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1170	Ethanol (Ethyl Alcohol)	3	II		2[Y]E	400	L
1230	Methanol	3	II		2WE	300	L
1090	Acetone	3	II		2[Y]E	150	L
1294	Toluene	3	II		3[Y]E	50	L

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
G11-101	Room within a building - Storage	3	3000 L	7000 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1170	Ethanol (Ethyl Alcohol)	3	II		2[Y]E	400	L
1090	Acetone	3	II		2[Y]E	1000	L
1173	Ethyl Acetate	3	II		3[Y]E	100	L
1208	Hexanes	3	II		3[Y]E	600	L
1230	Methanol	3	II		2WE	600	L

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
J01-E-1	Cylinders in use	2.3	200 L	400 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1016	Carbon Monoxide, Compressed	2.3/2.1	N/A		2SE	50	L
1049	Hydrogen, compressed	2.1	N/A		2[S]E	150	L

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
J01-218	Room within a building – Flammable Liquids Cabinet	3	200 L	500 L ✓

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1219	Isopropanol (isopropyl alcohol)	3	II	Propan-2-ol	2[Y]E	80	L ✓
1090	Acetone	3	II		2[Y]E	60	L ✓
1230	Methanol	3	II		2WE	40	L ✓
1170	Ethanol (Ethyl Alcohol)	3	II		2[Y]E	40	L ✓

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
J01-224	Room within a building – Cylinder Store	2.1	1200 L	1750 L ✓

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1049	Hydrogen, compressed	2.1	N/A		2[S]E	250	L ✓
1001	Acetylene, dissolved	2.1	N/A		2[S]E	56	L ✓
1066	Nitrogen, compressed	2.2	N/A		2[T]	500	L ✓
1013	Carbon Dioxide, compressed	2.2	N/A		2RE	150	L ✓
1660	Nitric Oxide, compressed	2.3/5.1/8	N/A		2RE	100	L ✓

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
J01-249	Room within a building – Cylinders in use	2.3	150 L	250 L ✓

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1955	Compressed gas, toxic, n.o.s	2.3	N/A	Nitrogen Dioxide in Nitrogen	2RE	50	L ✓
1955	Compressed gas, toxic, n.o.s	2.3	N/A	Nitric Oxide in Nitrogen	2RE	50	L ✓
1005	Ammonia, anhydrous	2.3/8	N/A		2RE	50	L ✓

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
J01-359	Room within a building – Process – Distillation Column	3	200 L	250 L ✓

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1170	Ethanol solution	3	II		2[Y]E	200	L ✓

Identifier	Type of Storage location or process	Class	Typical Storage Capacity (L, Kg)	Maximum Storage Capacity (L, Kg)
J07-E-1	Roofed Store	3	800 L	2000 L ✓

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name Notes	HazChem Code	Typical Qty	Unit (L, Kg)
1223	Kerosene	3	III		3[Y]	40 ✓	L ✓
1268	Petroleum Distillates, N.O.S.	3	III		3[Y]E	60 ✓	L ✓
1090	Acetone	3	II		2[Y]E	40 ✓	L ✓
1170	Ethanol (Ethyl Alcohol)	3	II		2[Y]E	100 ✓	L ✓

DG Depot Identifier Protocols

Internal Depot:

Building Code–Room Number

Internal DG Cabinet:

Building Code-Room Number-Cabinet#

External Depot with own Building Code:

Building Code

Internal Store without Building Code:

Building Code of adjoining Building-E#



*2112 18

SITE OCCUPIER INFORMATION

Name of Occupier

THE UNIVERSITY OF SYDNEY

ABN

15 211 573 464

Postal Address of Occupier

OHS & INJURY MANAGEMENT - K07

Suburb/Town

THE UNIVERSITY OF SYDNEY

Postcode

2006

Trading Name if different

Type of business entity

Company Sole Trader Partnership Other please specify: UNIVERSITY

DETAILS OF PERSON MAKING NOTIFICATION

Title: Mr / Miss / Ms / Mrs / Other (please specify) MR Family name ROCKLIFF

Given name COLIN Other names MAXWELL

Relationship to occupier (eg director, employee etc) DIRECTOR. CAMPUS INFRASTRUCTURE + SERVICES.

DECLARATION

I (print your name in BLOCK LETTERS) COLIN ROCKLIFF Phone number 0418 898 16
 of (print your home address) 534 BOURKE ST SURREY HILLS Postcode 2010.

hereby declare that:

- I am 18 years of age, or over
- The information contained in this notification is true and correct in every particular
- I am authorised to complete this notification and make this declaration on behalf of the occupier
- I am aware that it is an offence under clause 356 of the *Occupational Health and Safety Regulation 2001* to provide any information or produce any documentation in a notification that I know is false or misleading in a material particular.

Signature of person making this declaration *Colin Rockliff* Date 15/1/10.

PAYMENT OF NOTIFICATION FEE

Enclose a cheque or money order with the notification (do not send cash), pay over the counter by cash, cheque or credit card, or fill in the credit card details below for the amount of \$100.

Please charge my Bankcard MasterCard Visa

Card No: 4715 2766 5600 5166 Card expiry date: 1/01/10

Cardholders name: THE UNIVERSITY OF SYDNEY Cardholders signature: *Matthew Mitchell*
MR MATTHEW MITCHELL

Payment details: Amount Paid: \$ 100-00 ONLY Date of payment 15/01/10

OFFICE USE ONLY

Receipt Number _____ Date ____/____/____ Amount \$ _____

Name of Australia Post Checking Officer _____

Signature _____ Date _____

Name of Post office/agency _____

Australia Post Disclaimer

Australia Post is acting as an agent for WorkCover to identify you under the requirements set out by *Occupational Health and Safety Act 2000*. Your notification will be forwarded to WorkCover. All correspondence in respect of this notification must be addressed to WorkCover.

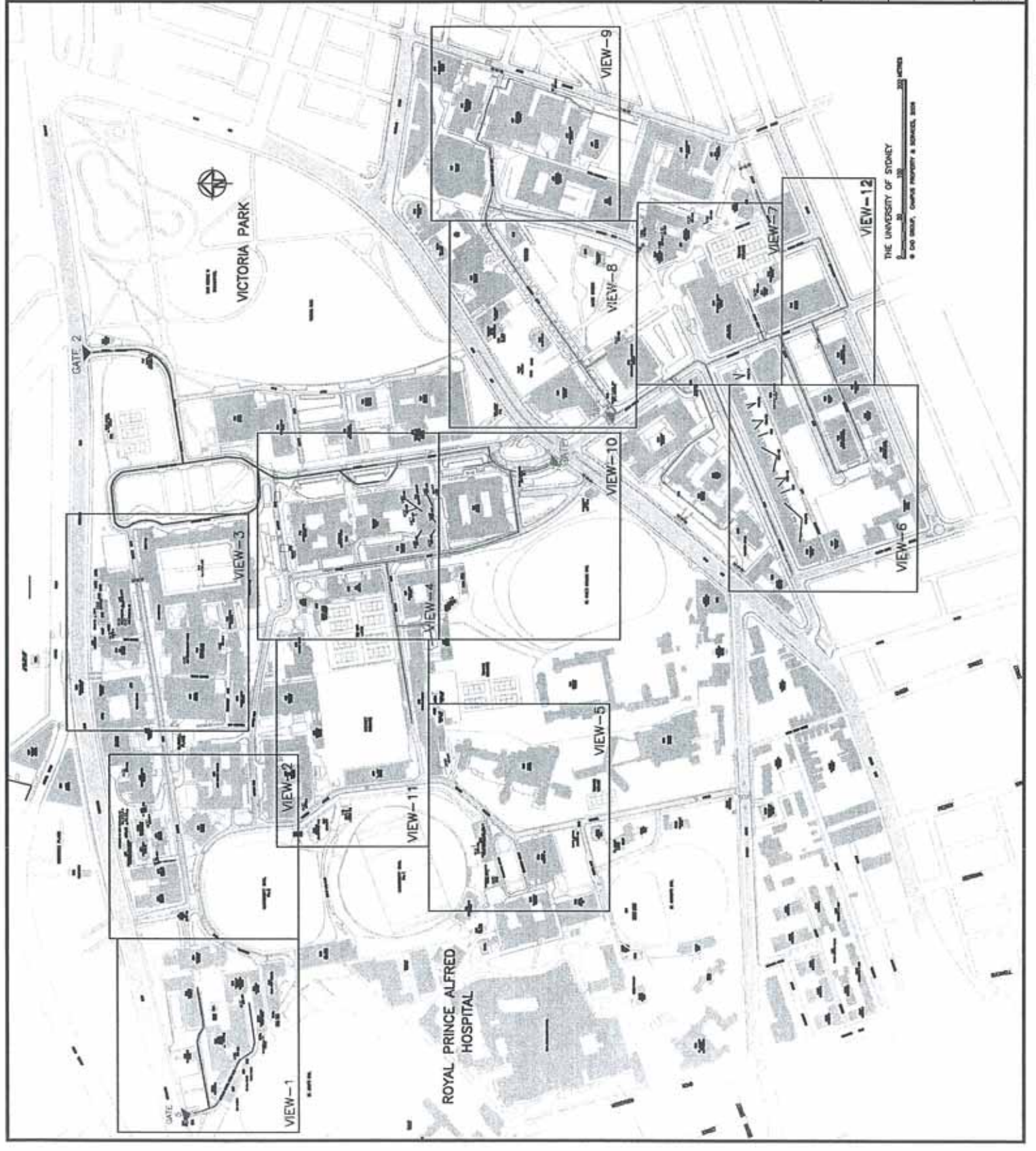
LEGEND

- 2.1 FLAMMABLE GASES
 - 2.2 NON-FLAMMABLE NON-TOXIC GASES
 - 2.3 TOXIC GASES
 - 3 FLAMMABLE LIQUIDS
 - 4.1 FLAMMABLE SOLIDS
 - 4.2 SUBSTANCE LABILE TO SPONTANEOUS COMBUSTION.
 - 4.3 SUBSTANCE WHICH EMIT FLAMMABLE GASES WHEN IN CONTACT WITH WATER.
 - 5.1 OXIDISING AGENTS
 - 5.2 ORGANIC PEROXIDES
 - 6.1 TOXIC SUBSTANCES
 - 7 RADIOACTIVITY SUBSTANCES
 - 8 CORROSIVES
 - 9 MISCELLANEOUS DANGEROUS GOODS
 - 10 MULTIPLE CLASSES
- ACCESS ROUTES
- GATE 1
 - GATE 2
 - GATE 3
 - GATE 4
 - GATE 5

THE UNIVERSITY OF SYDNEY
CAMPUS PROPERTY & SERVICES - G12
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The university of sydney
 Darlington and camperdown
 dangerous goods location
FULL VIEW

Drawn by: SP
 Scale: NTS Date Plotted: 09/02/06
 CAD file name: /ppl/camp/m-panels/danger-goods_loc.dwg
 NOTE: LOCATING PANELS ONLY. DO NOT SCALE OFF THIS DRAWING.



LEGEND

- ◆ 2.1 FLAMMABLE GASES
- ◆ 2.2 NON-FLAMMABLE, NON-TOXIC GASES
- ◆ 2.3 TOXIC GASES
- ◆ 3 FLAMMABLE LIQUIDS
- ◆ 4.1 FLAMMABLE SOLIDS
- ◆ 4.2 SUBSTANCES LIABLE TO SPONTANEOUS COMBUSTION.
- ◆ 4.3 SUBSTANCE WHICH EMITS FLAMMABLE GASES WHEN IN CONTACT WITH WATER
- ◆ 5.1 OXIDISING AGENTS
- ◆ 5.2 ORGANIC PEROXIDES
- ◆ 6.1 TOXIC SUBSTANCES
- ◆ 8 CORROSIVES
- ◆ 9 MULTIPLE CLASSES

FIRE HYDRANTS

- ⊗ SH INGROUND STREET
- ⊗ 1 ABOVE GROUND EXTERNAL (SINGLE OUTLET)
- ⊗ 2 ABOVE GROUND EXTERNAL (DOUBLE OUTLET)
- ⊗ 4 ABOVE GROUND EXTERNAL (QUADRAL OUTLET)



- FIRE HOSE REEL
- [FHB] FIRE HYDRANT BOOSTERS
- [FSB] FIRE SPRINKLER BOOSTER
- [FIP] FIRE INDICATOR PANEL/MANIFEST LOCATION

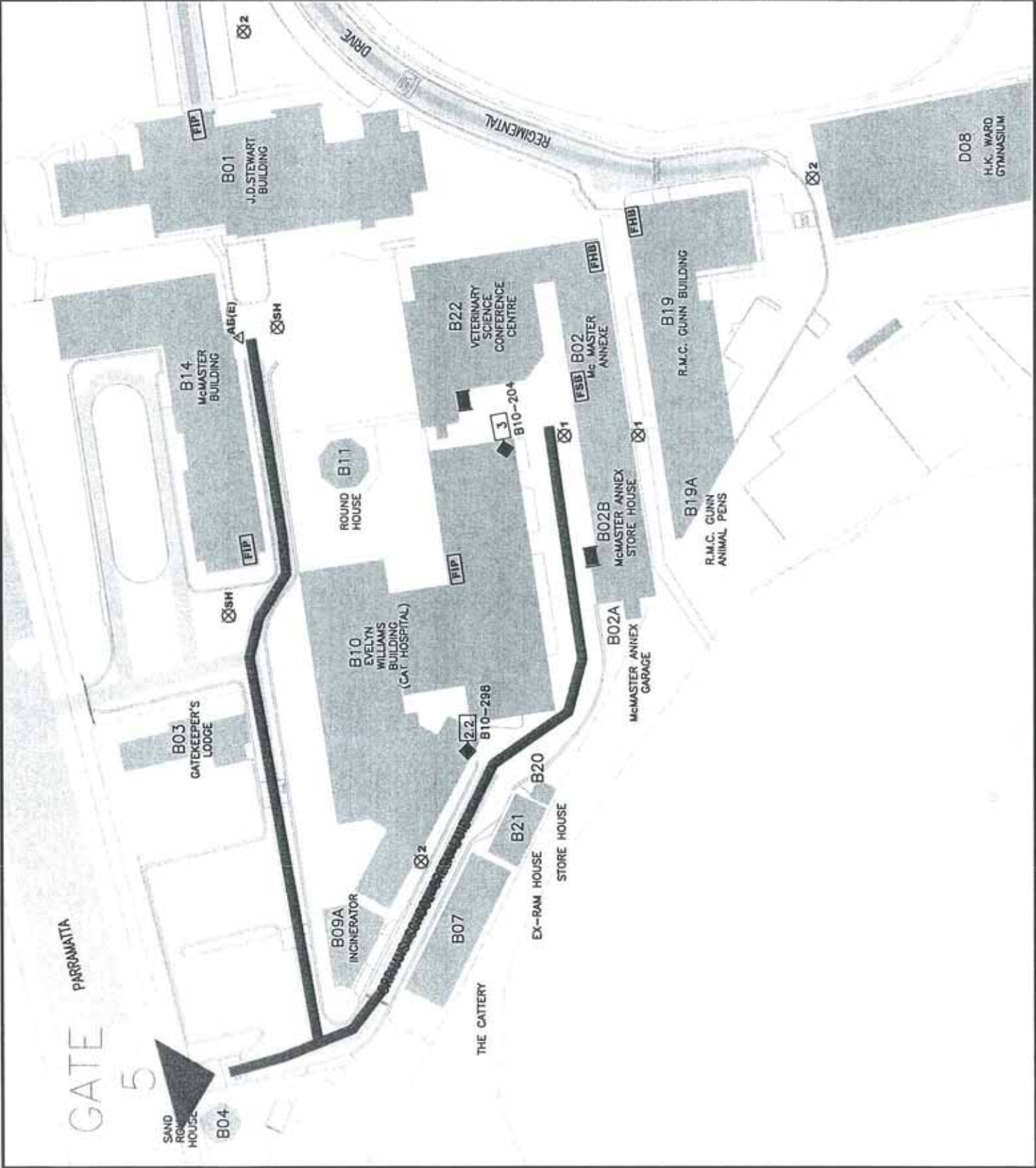
AB(E) DRY CHEMICAL FIRE EXTINGUISHER



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The university of sydney
 Darlington and camperdown
 dangerous goods location
 VIEW 1

Drawn by: SP
 Scale: NTS
 Date Plotted: 09/02/06
 CAD File Name: c:\ps\campus/m-manifest/dangerous_goods_location
 NOTE : LOCATIONS DRAWING ONLY. DO NOT SCALE OFF THIS DRAWING.



LEGEND

- 2.1 FLAMMABLE GASES
- 2.2 NON-FLAMMABLE, NON-TOXIC GASES
- 2.3 TOXIC GASES
- 3 FLAMMABLE LIQUIDS
- 4.1 FLAMMABLE SOLIDS
- 4.2 SUBSTANCES LIABLE TO SPONTANEOUS COMBUSTION.
- 4.3 SUBSTANCE WHICH EMITS FLAMMABLE GASES WHEN IN CONTACT WITH WATER
- 5.1 OXIDISING AGENTS
- 5.2 ORGANIC PEROXIDES
- 5.3 TOXIC SUBSTANCES
- 8 CORROSIVES
- 9 MULTIPLE CLASSES

FIRE HYDRANTS

- SH INGROUND STREET
- 1 ABOVE GROUND EXTERNAL (SINGLE OUTLET)
- 2 ABOVE GROUND EXTERNAL (DOUBLE OUTLET)
- 4 ABOVE GROUND EXTERNAL (QUADRANT OUTLET)

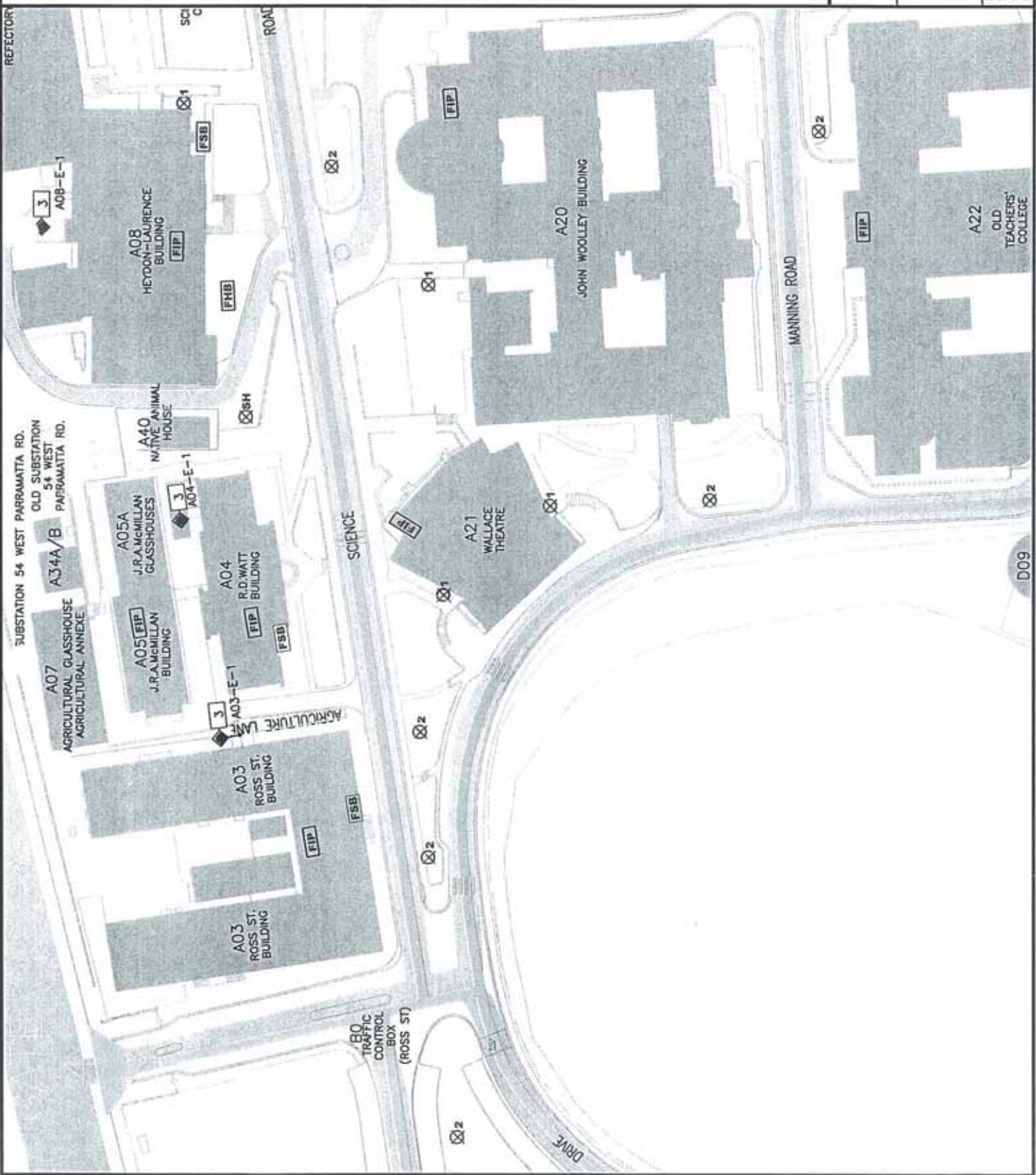
- FIRE HOSE REEL
- FHB FIRE HYDRANT BOOSTERS
- FSB FIRE SPRINKLER BOOSTER
- FIP FIRE INDICATOR PANEL/MANIFEST LOCATION



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The university of sydney
 Darlington and camperdown
 dangerous goods location
 VIEW 2

Drawn by: SP
 Scale: 1:1000
 Date Plotted: 09/02/06
 Checked by: G.GABRIEL
 Revision:
 CAD file name: /ppl/campus/~/general/danger-goods_loc.dwg
 NOTE : INDICATE DRAWING ONLY, DO NOT SCALE OFF THIS DRAWING.



- ◆ 2.1 FLAMMABLE GASES
- ◆ 2.2 NON-FLAMMABLE, NON-TOXIC GASES
- ◆ 2.3 TOXIC GASES
- ◆ 3 FLAMMABLE LIQUIDS
- ◆ 4.1 FLAMMABLE SOLIDS
- ◆ 4.2 SUBSTANCES LIABLE TO SPONTANEOUS COMBUSTION.
- ◆ 4.3 SUBSTANCE WHICH EMITS FLAMMABLE GASES WHEN IN CONTACT WITH WATER
- ◆ 5.1 OXIDISING AGENTS
- ◆ 5.2 ORGANIC PEROXIDES
- ◆ 6.1 TOXIC SUBSTANCES
- ◆ 8. CORROSIVES
- ◆ 9. MULTIPLE CLASSES

FIRE HYDRANTS

- ⊗ SH INGROUND STREET
- ⊗ 1 ABOVE GROUND EXTERNAL (SINGLE OUTLET)
- ⊗ 2 ABOVE GROUND EXTERNAL (DOUBLE OUTLET)
- ⊗ 4 ABOVE GROUND EXTERNAL (QUADRANT OUTLET)

■ FIRE HOSE REEL

[FHB] FIRE HYDRANT BOOSTERS

[FSB] FIRE SPRINKLER BOOSTER

[FIP] FIRE INDICATOR PANEL/MANIFEST LOCATION

△ AB(E)

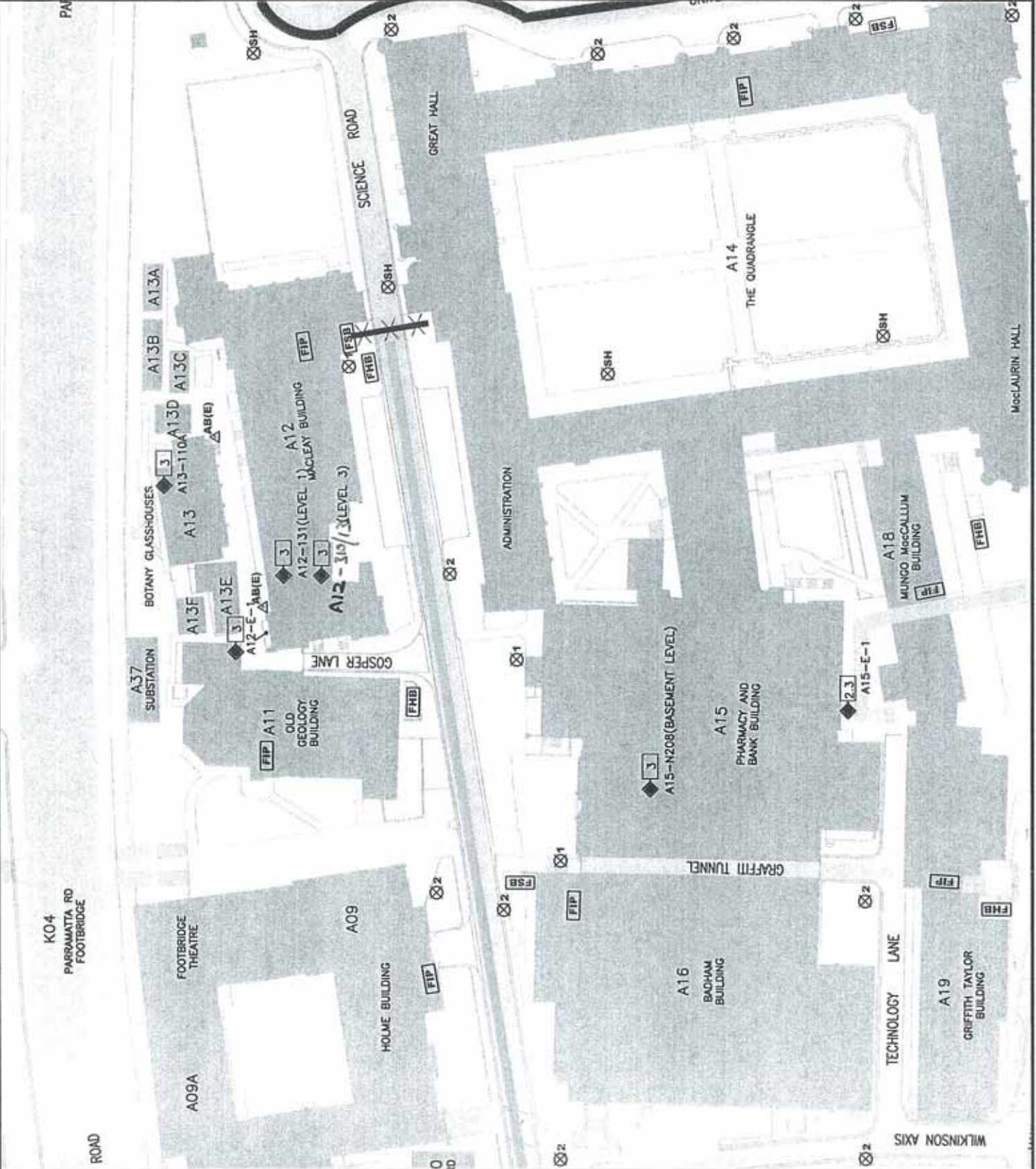
△ DRY CHEMICAL FIRE EXTINGUISHER



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The university of sydney
 Darlington and camperdown
 dangerous goods location
 VIEW 3

Drawn by: SP
 Scale: NTS
 CAD file: normal/gps/comp/m-general/dangerous-goods_location
 NOTE: LOCATIONS SHOWN ONLY, DO NOT SCALE OFF THIS DRAWING.



LEGEND

- ◆ 2.1 FLAMMABLE GASES
- ◆ 2.2 NON-FLAMMABLE, NON-TOXIC GASES
- ◆ 2.3 TOXIC GASES
- ◆ 3 FLAMMABLE LIQUIDS
- ◆ 4.1 FLAMMABLE SOLIDS
- ◆ 4.2 SUBSTANCES LIABLE TO SPONTANEOUS COMBUSTION.
- ◆ 4.3 SUBSTANCE WHICH EMITS FLAMMABLE GASES WHEN IN CONTACT WITH WATER
- ◆ 5.1 OXIDISING AGENTS
- ◆ 5.2 ORGANIC PEROXIDES
- ◆ 6.1 TOXIC SUBSTANCES
- ◆ 8 CORROSIVES
- ◆ 9.1 MULTIPLE CLASSES

FIRE HYDRANTS

- ⊗ SH INGROUND STREET
- ⊗ 1 ABOVE GROUND EXTERNAL (SINGLE OUTLET)
- ⊗ 2 ABOVE GROUND EXTERNAL (DOUBLE OUTLET)
- ⊗ 4 ABOVE GROUND EXTERNAL (QUADRAL OUTLET)

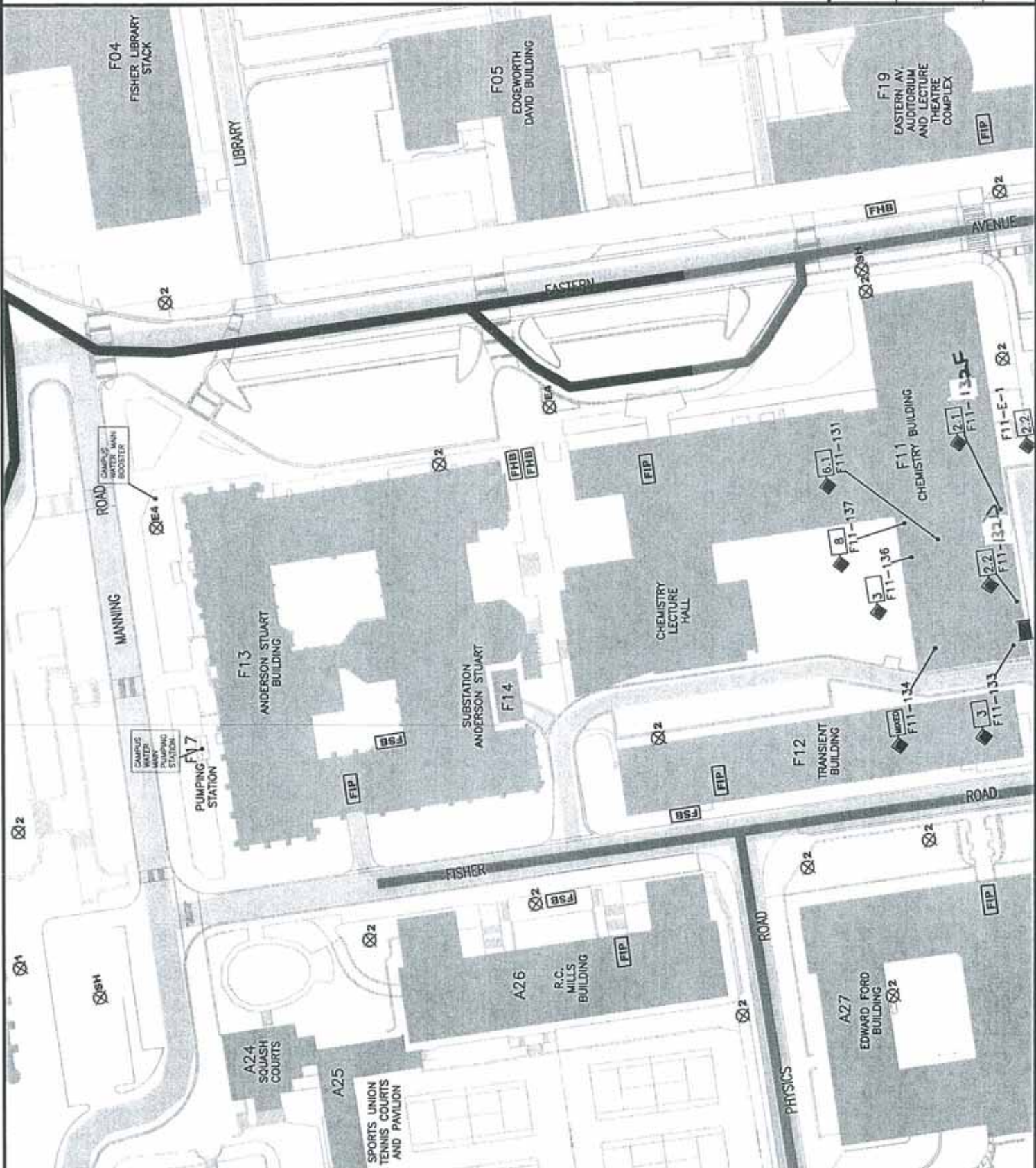
- FIRE HOSE REEL
- [FHB] FIRE HYDRANT BOOSTERS
- [FSB] FIRE SPRINKLER BOOSTER
- [FIP] FIRE INDICATOR PANEL/MANIFEST LOCATION
- ▲ AB(E) DRY CHEMICAL FIRE EXTINGUISHER



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The university of sydney
 Darlington and camperdown
 dangerous goods location
 VEIW 4

Drawn by SP
 Scale: NTS Date Plotted: 09/02/06
 CAD file name: /p/campus/property-services/g12/dangerous-goods-location.dwg
 NOTE: 1. INDICATE DRAWING ONLY, DO NOT SCALE OFF THIS DRAWING



- 2.1 FLAMMABLE GASES
- 2.2 NON-FLAMMABLE, NON-TOXIC GASES
- 2.3 TOXIC GASES
- 3 FLAMMABLE LIQUIDS
- 4.1 FLAMMABLE SOLIDS
- 4.2 SUBSTANCES LIABLE TO SPONTANEOUS COMBUSTION.
- 4.3 SUBSTANCE WHICH EMITS FLAMMABLE GASES WHEN IN CONTACT WITH WATER
- 5.1 OXIDISING AGENTS
- 5.2 ORGANIC PEROXIDES
- 6.1 TOXIC SUBSTANCES
- 8 CORROSIVES
- 9 MULTIPLE CLASSES

FIRE HYDRANTS

- SH INGROUND STREET
- 1 ABOVE GROUND EXTERNAL (SINGLE OUTLET)
- 2 ABOVE GROUND EXTERNAL (DOUBLE OUTLET)
- 4 ABOVE GROUND EXTERNAL (QUADRAL OUTLET)



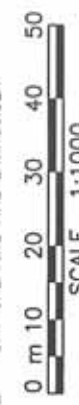
FIRE HOSE REEL

FHB FIRE HYDRANT BOOSTERS

FSB FIRE SPRINKLER BOOSTER

FIP FIRE INDICATOR PANEL/MANIFEST LOCATION

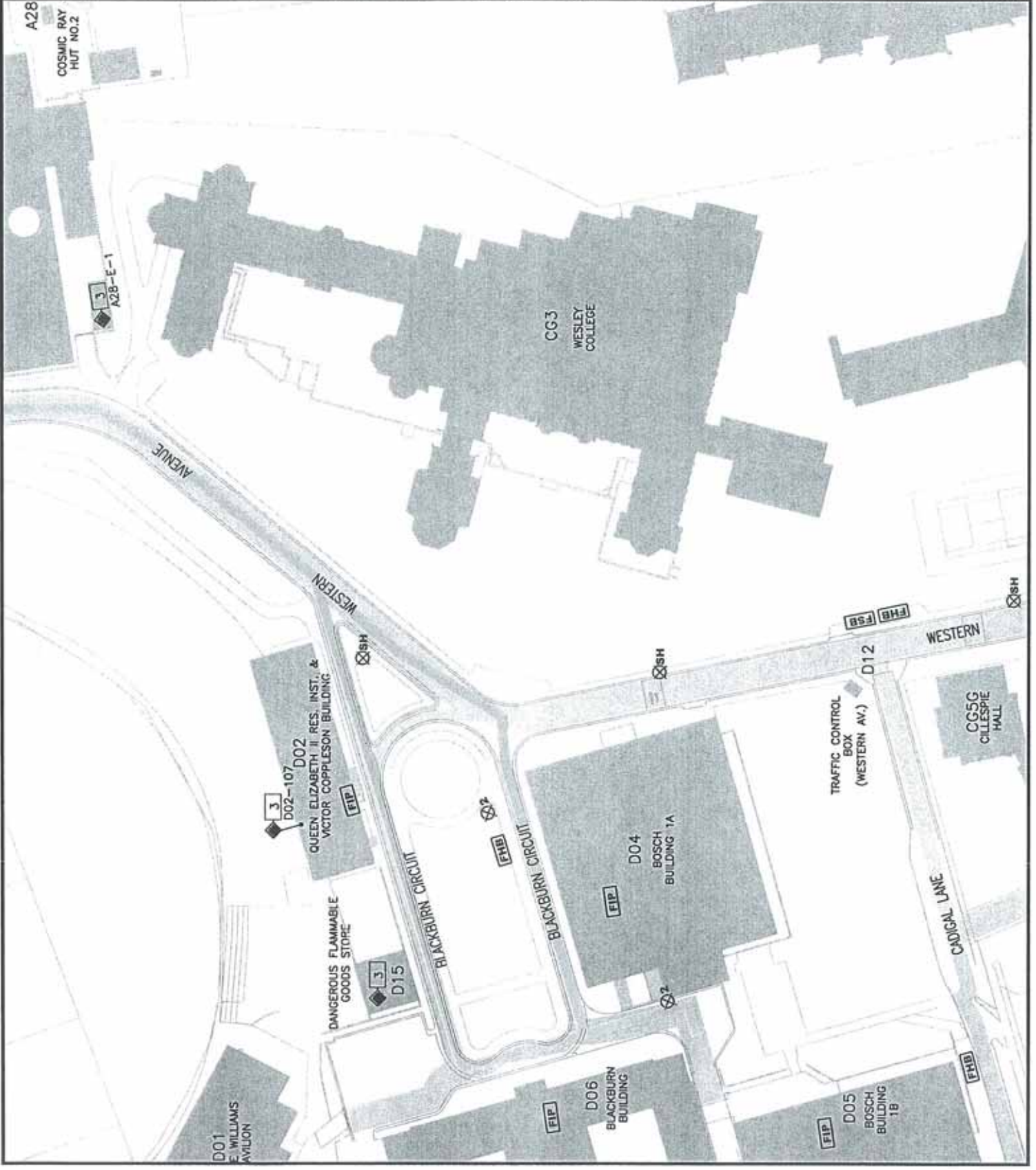
AB(E) DRY CHEMICAL FIRE EXTINGUISHER



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The university of sydney
 Darlington and camperdown
 dangerous goods location
 VIEW 5

Drawn by: SP
 Scale: 1:1000
 Date Plotted: 09/02/06
 CAD File Name: /ppl/campus/m-general/dangerous_goods_loc.dwg
 Checked by: G.GABRIEL
 Revision: 5
 NOTE: INDICATIVE DRAWING ONLY. DO NOT SCALE OFF THIS DRAWING.





LEGEND


- 2.1 FLAMMABLE GASES
- 2.2 NON-FLAMMABLE, NON-TOXIC GASES
- 2.3 TOXIC GASES
- 3 FLAMMABLE LIQUIDS
- 4.1 FLAMMABLE SOLIDS
- 4.2 SUBSTANCES LIABLE TO SPONTANEOUS COMBUSTION.
- 4.3 SUBSTANCE WHICH EMITS FLAMMABLE GASES WHEN IN CONTACT WITH WATER
- 5.1 OXIDISING AGENTS
- 5.2 ORGANIC PEROXIDES
- 5.3 TOXIC SUBSTANCES
- 8 CORROSIVES
- 9 MULTIPLE CLASSES


FIRE HYDRANTS


- SH INGROUND STREET
- 1 ABOVE GROUND EXTERNAL (SINGLE OUTLET)
- 2 ABOVE GROUND EXTERNAL (DOUBLE OUTLET)
- 4 ABOVE GROUND EXTERNAL (QUADRAL OUTLET)





 FIRE HOSE REEL

 FIRE HYDRANT BOOSTERS

 FIRE SPRINKLER BOOSTER

 FIRE INDICATOR PANEL/MANIFEST LOCATION

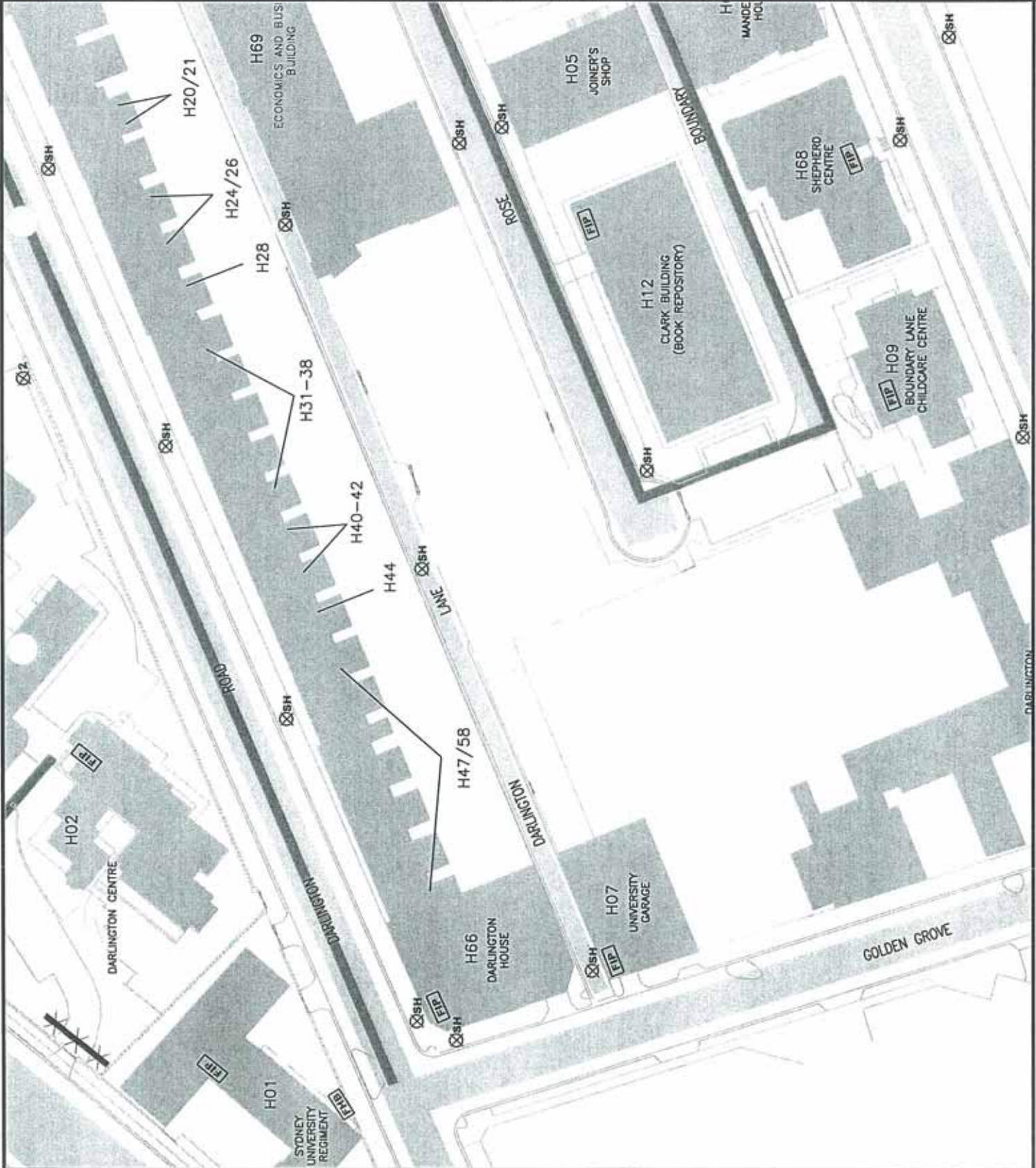
 DRY CHEMICAL FIRE EXTINGUISHER



 SCALE 1:1000

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 VIEW 6

Drawn by: SP
 Scale: NTS
 CAD file name: /prj/camp/m-manifest/manifest-goods-loc.dwg
 NOTE: INDICATIVE DRAWING ONLY, DO NOT SCALE OFF THIS DRAWING.



- ◆ 2.1 FLAMMABLE GASES
- ◆ 2.2 NON-FLAMMABLE, NON-TOXIC GASES
- ◆ 2.3 TOXIC GASES
- ◆ 3 FLAMMABLE LIQUIDS
- ◆ 4.1 FLAMMABLE SOLIDS
- ◆ 4.2 SUBSTANCES LIABLE TO SPONTANEOUS COMBUSTION.
- ◆ 4.3 SUBSTANCE WHICH EMITS FLAMMABLE GASES WHEN IN CONTACT WITH WATER
- ◆ 5.1 OXIDISING AGENTS
- ◆ 5.2 ORGANIC PEROXIDES
- ◆ 5.3 TOXIC SUBSTANCES
- ◆ 8 CORROSIVES
- ◆ 9.1 MULTIPLE CLASSES

FIRE HYDRANTS

- ⊗ SH INGROUND STREET
- ⊗ 1 ABOVE GROUND EXTERNAL (SINGLE OUTLET)
- ⊗ 2 ABOVE GROUND EXTERNAL (DOUBLE OUTLET)
- ⊗ 4 ABOVE GROUND EXTERNAL (QUADRAL OUTLET)

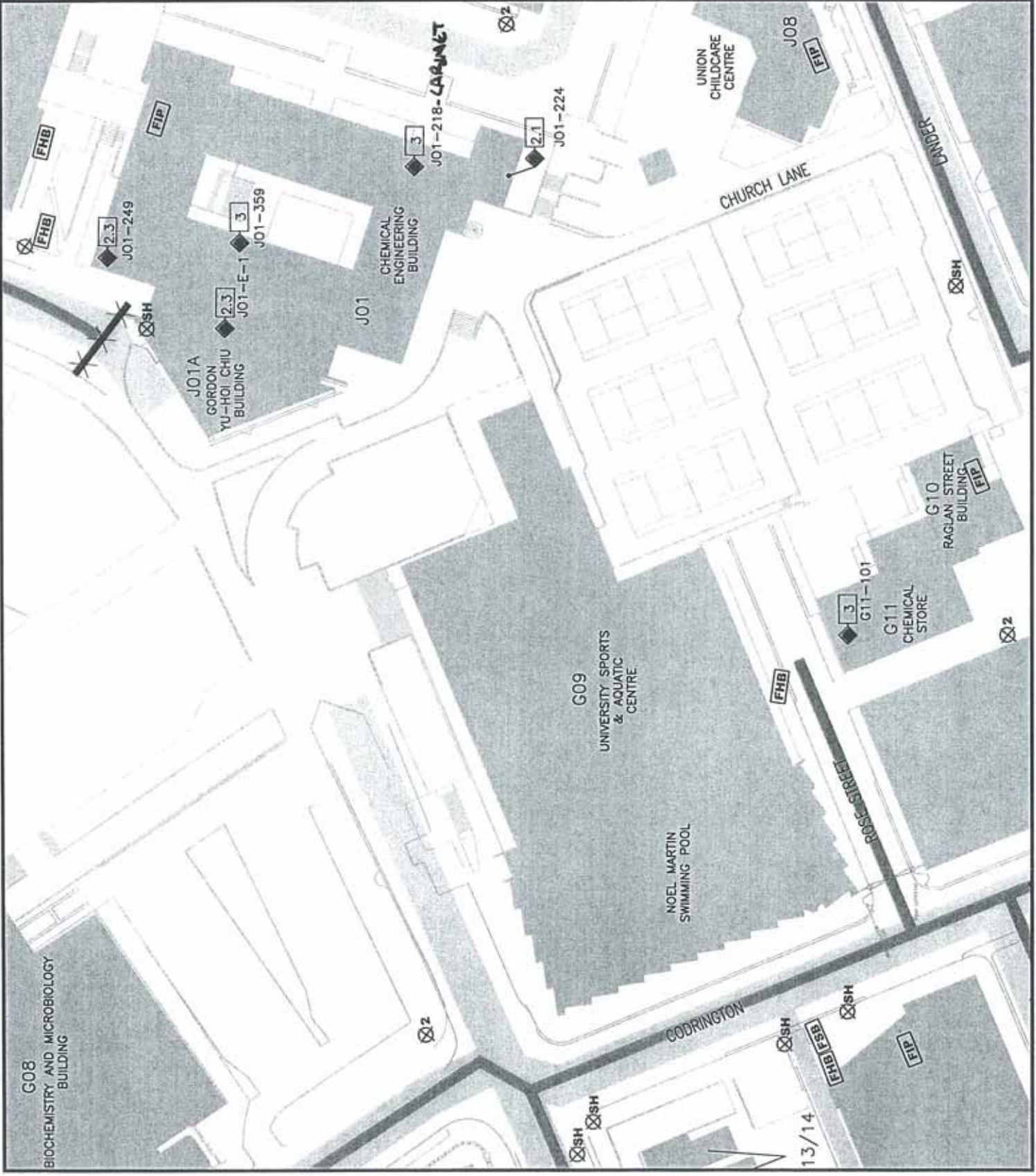
- FIRE HOSE REEL
- ▭ FHB FIRE HYDRANT BOOSTERS
- ▭ FSB FIRE SPROKLER BOOSTER
- ▭ FIP FIRE INDICATOR PANEL/MANIFEST LOCATION
- ▲ AB(E) DRY CHEMICAL FIRE EXTINGUISHER



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The university of sydney
 Darlington and camperdown
 dangerous goods location
 VIEW 7

Drawn by: SP
 Checked by: G.GABRIEL
 Scale: 1:1000
 Date: 09/02/06
 Revision:
 CAD file name: /p4/campus/m-manifest/dangerous_goods_location.dwg
 NOTE: INDICATIVE DRAWING ONLY. DO NOT SCALE OFF THIS DRAWING.



- ◆ 2.1 FLAMMABLE GASES
- ◆ 2.2 NON-FLAMMABLE, NON-TOXIC GASES
- ◆ 2.3 TOXIC GASES
- ◆ 3 FLAMMABLE LIQUIDS
- ◆ 4.1 FLAMMABLE SOLIDS
- ◆ 4.2 SUBSTANCES LIABLE TO SPONTANEOUS COMBUSTION.
- ◆ 4.3 SUBSTANCE WHICH EMITS FLAMMABLE GASES WHEN IN CONTACT WITH WATER
- ◆ 5.1 OXIDISING AGENTS
- ◆ 5.2 ORGANIC PEROXIDES
- ◆ 6.1 TOXIC SUBSTANCES
- ◆ 8 CORROSIVES
- ◆ 9 MULTIPLE CLASSES

FIRE HYDRANTS

- ⊗ SH INGROUND STREET
- ⊗ 1 ABOVE GROUND EXTERNAL (SINGLE OUTLET)
- ⊗ 2 ABOVE GROUND EXTERNAL (DOUBLE OUTLET)
- ⊗ 4 ABOVE GROUND EXTERNAL (QUADRAL OUTLET)

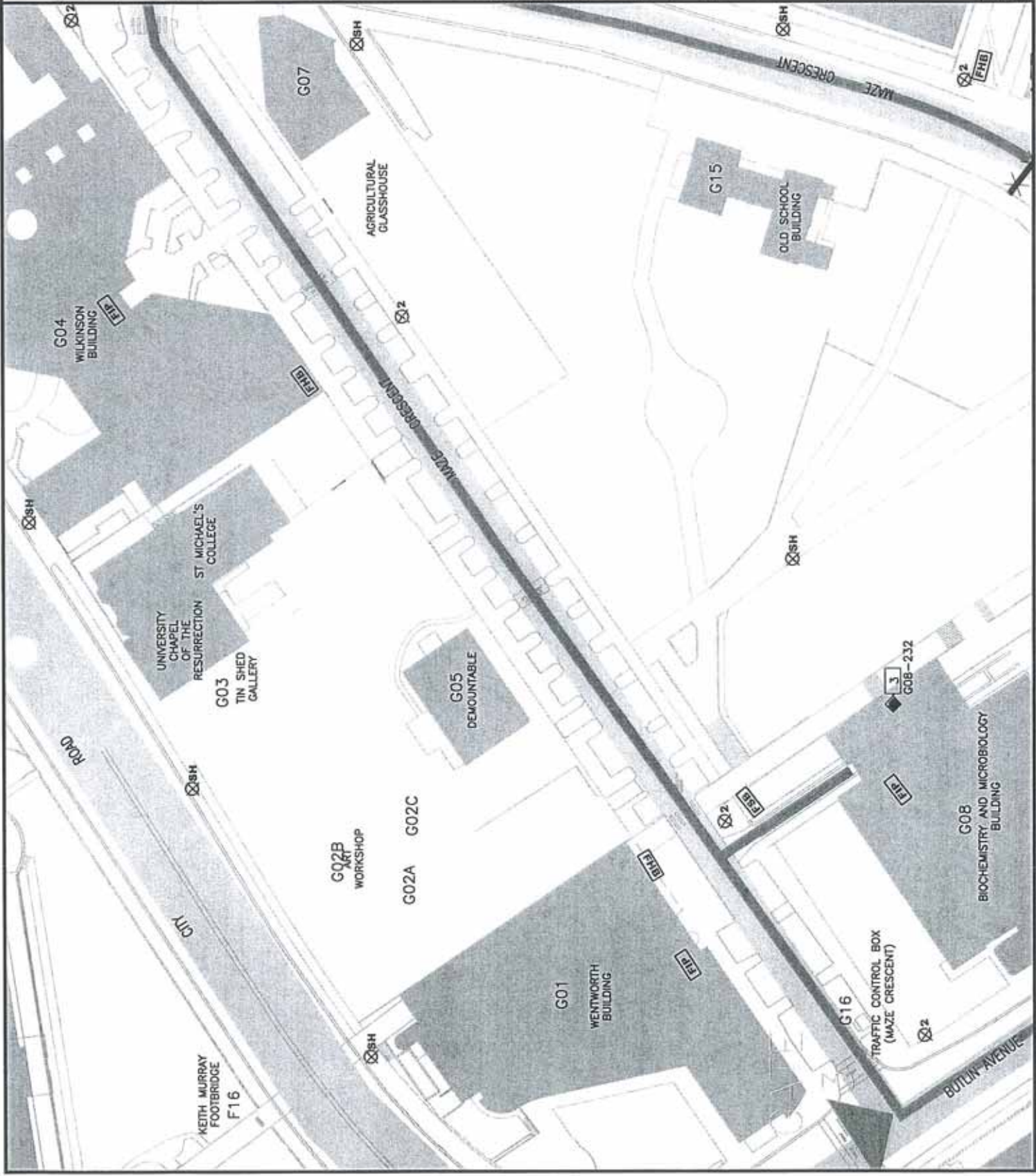
- FIRE HOSE REEL
- [FHB] FIRE HYDRANT BOOSTERS
- [FSB] FIRE SPRINKLER BOOSTER
- [FIP] FIRE INDICATOR PANEL/MANIFEST LOCATION
- ▲ AB(E) DRY CHEMICAL FIRE EXTINGUISHER



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The university of sydney
 Darlington and camperdown
 dangerous goods location
 VIEW 8

Drawn by: SP Checked by: G.GABRIEL
 Scale: 1:1000 Date Plotted: 09/02/06 Revision:
 CAD file name: /ppl/campus/m-general/dangerous_goods_loc.dwg
 NOTE : INDICATIVE DRAWING ONLY. DO NOT SCALE OFF THIS DRAWING.



- 2.1 FLAMMABLE GASES
- 2.2 NON-FLAMMABLE, NON-TOXIC GASES
- 2.3 TOXIC GASES
- 3 FLAMMABLE LIQUIDS
- 4.1 FLAMMABLE SOLIDS
- 4.2 SUBSTANCES LIABLE TO SPONTANEOUS COMBUSTION.
- 4.3 SUBSTANCE WHICH EMITS FLAMMABLE GASES WHEN IN CONTACT WITH WATER
- 5.1 OXIDISING AGENTS
- 5.2 ORGANIC PEROXIDES
- 6.1 TOXIC SUBSTANCES
- 8 CORROSIVES
- 9800 MULTIPLE CLASSES

FIRE HYDRANTS

- SH INGROUND STREET
- 1 ABOVE GROUND, EXTERNAL (SINGLE OUTLET)
- 2 ABOVE GROUND, EXTERNAL (DOUBLE OUTLET)
- 4 ABOVE GROUND, EXTERNAL (QUADRAL OUTLET)



- FIRE HOSE REEL
- FHB FIRE HYDRANT BOOSTERS
- FSB FIRE SPRINKLER BOOSTER
- FIP FIRE INDICATOR PANEL/MANIFEST LOCATION

AB(E) DRY CHEMICAL FIRE EXTINGUISHER



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The university of sydney
 Darlington and camperdown
 dangerous goods location
 VIEW 9

Drawn by: SP Checked by: G.GABRIEL
 Societis Date Plotted: 09/02/06 Revision:
 CAD file names: /p4/comp/11-panels/danger-goods_loc.dwg
 NOTE: INDICATE DRAWING ONLY. DO NOT SCALE OFF THIS DRAWING.

