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 12. These Terms are subject to New South Wales law.



Appendix B: Dangerous Goods Search

CONTACT FOR NOTIFICATION INQUIRIES

Title: Mr / Miss / Ms / Mrs / Other (please specify) MR Family name HANZLICEK
 Given name PETER Other names _____
 Business phone 9325 4744 Business fax number _____
 Business email address HANZLICEKPE@LILLY.COM

Previous Licence Number or Acknowledgement Number (if known)

35/

Previous Occupier (if known)

Site on which dangerous goods are to be kept

Number 112 Street WHARF ROAD

Suburb/Town/Locality WEST RYDE Postcode 2114
NSW

Nearest cross Street

HOPE ST WEST RYDE

Lot and DP if no street number

LOT 1-3 DP127049 ; LOT 7 DP 511 531

Is the site staffed? If yes state number of employees _____

Site staffing: Hours per day 12 Days per week 5

Site Emergency Contact

Phone number (02) 93254401 Name MR ANDY CROTTY

Nature of site (eg petrol station, warehouse etc)

OFFICE AND WAREHOUSE

Nature of primary business activity

PHARMACEUTICAL and ANIMAL HEALTH PRODUCT SALES

ABN Number (if any)

39 000 233 992

Website details (if any)

WWW.LILLY.COM.AU

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

Code 184 Description PHARMACEUTICAL AND MEDICAL PRODUCT MANUFACTURING (1841/1842)

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.

NOTIFICATION OF DANGEROUS GOODS ON PREMISES FORM

FDG01

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)
DISTRIBUTION	ISLES 3,4,5, 6	9	34,000 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Code	Typical Qty	Unit eg L, kg
30821	ELANCO AH0487 DEMISE POUR-ON- CATTLE	9	III	DEMISE	NONE	18,000	Lt.

Depot No	Type of storage location or process	Class	Maximum Storage Capacity (L, kg)
DISTRIBUTION	ISLE 2	6.1	860 KG

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Code	Typical Qty	Unit eg L, kg
3249	ELI LILLY GEMCITABINE HYDROCHLORIDE FOR INJECTION	6.1	III	GEMZAR	NONE	850	KG

CPQ

MAINTENANCE

Depot No	Type of storage location or process	Class	Maximum Storage Capacity (L, kg)
LUBRICATION	SHELF 03	8,6.1	85 L

CPQ

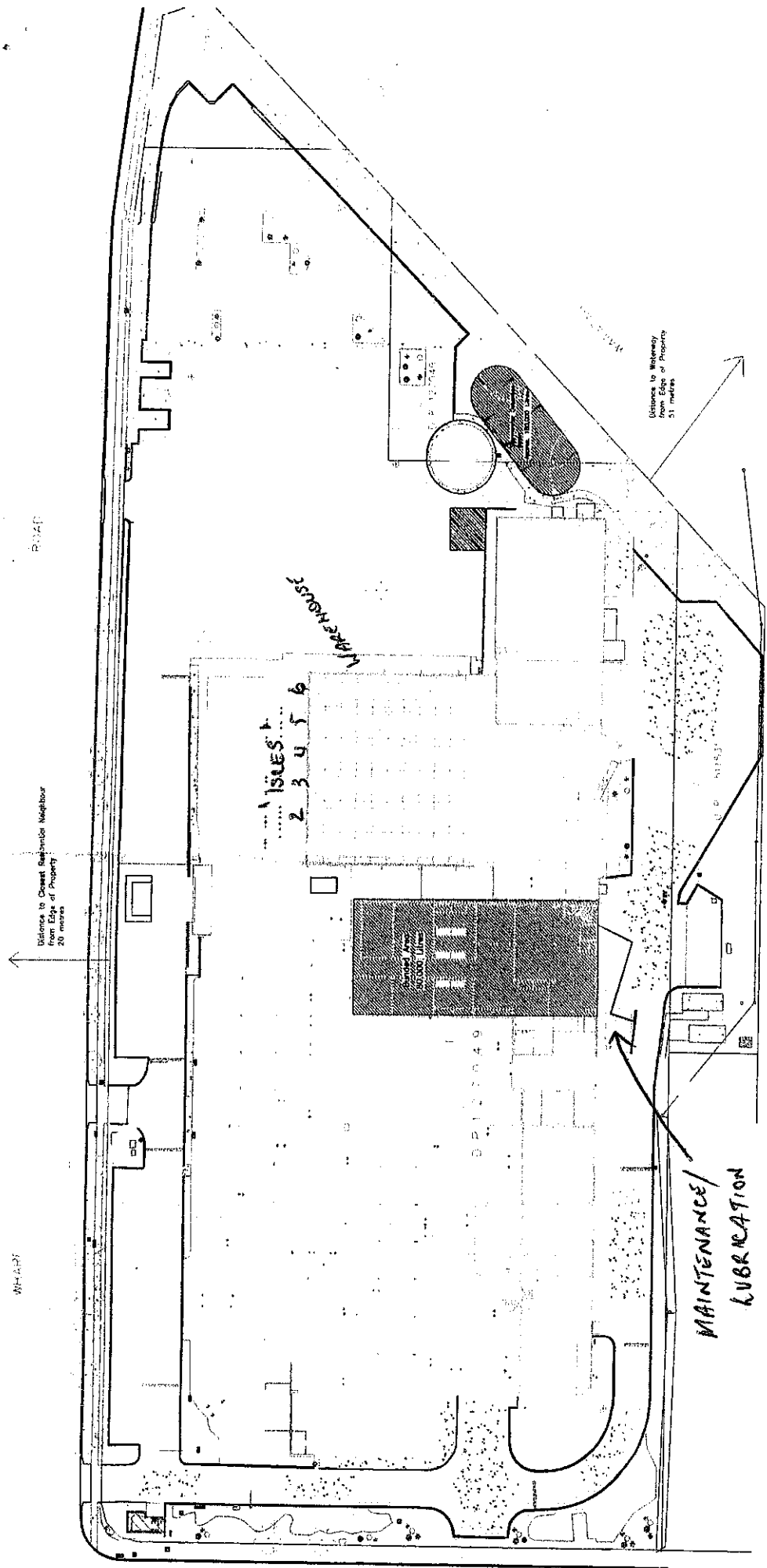
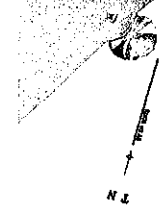
UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Code	Typical Qty	Unit eg L, kg
2922	NALCO 8338 CORROSIVE LIQUID TOXIC NOS	8,6.1	III	NALCO 8338	NONE	85	L

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



ROAD

Distance to Closest Neighboring Property
20 meters

WATERHOUSE
ISSUES 1
2 3 4 5 6

Distance to Waterway
from Edge of Property
51 meters

MAINTENANCE/
LUBRICATION

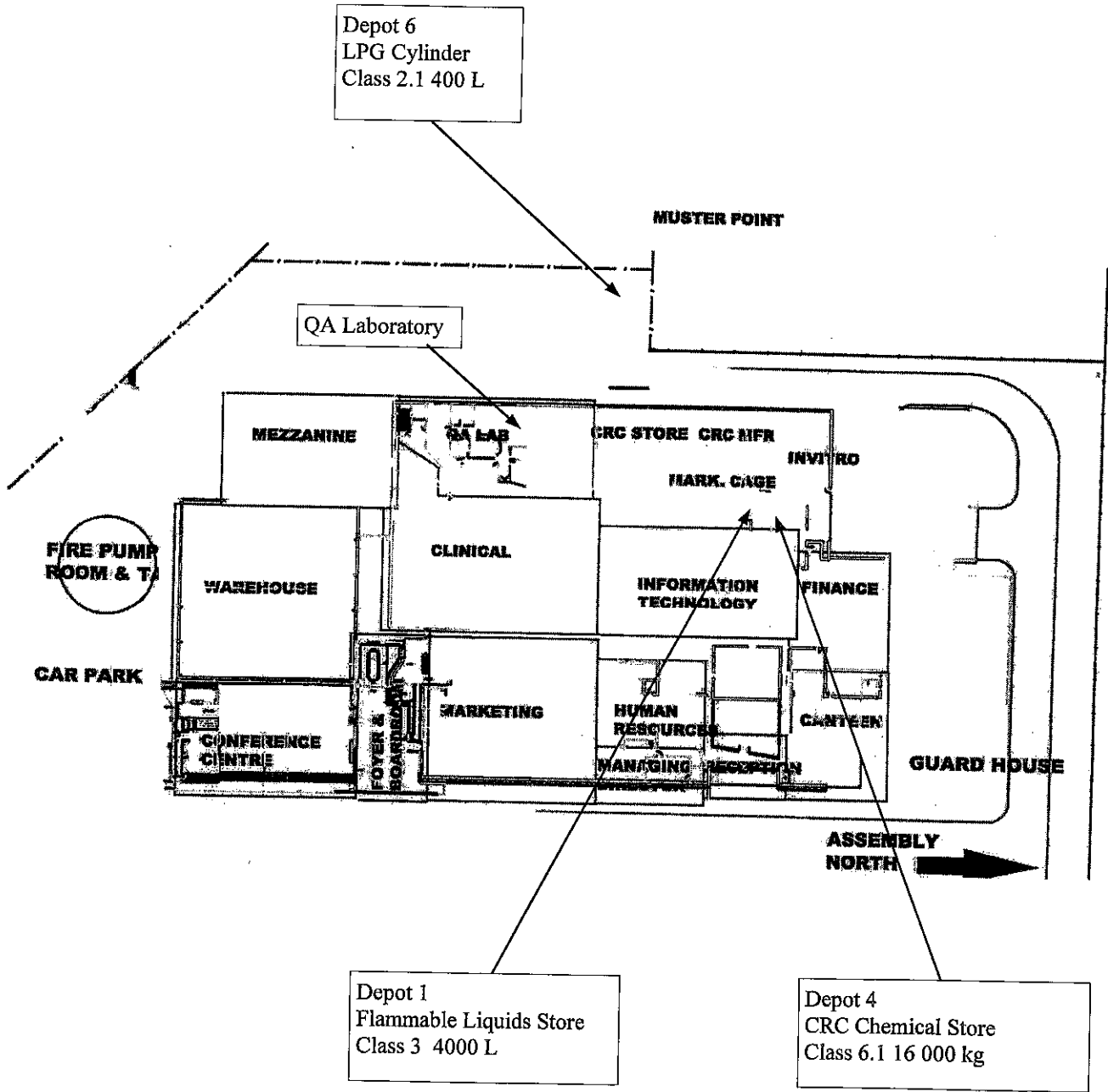
WATERWAY

STREET

Distance to Lined School
from Edge of Property
10 meters

MARY

35/014701

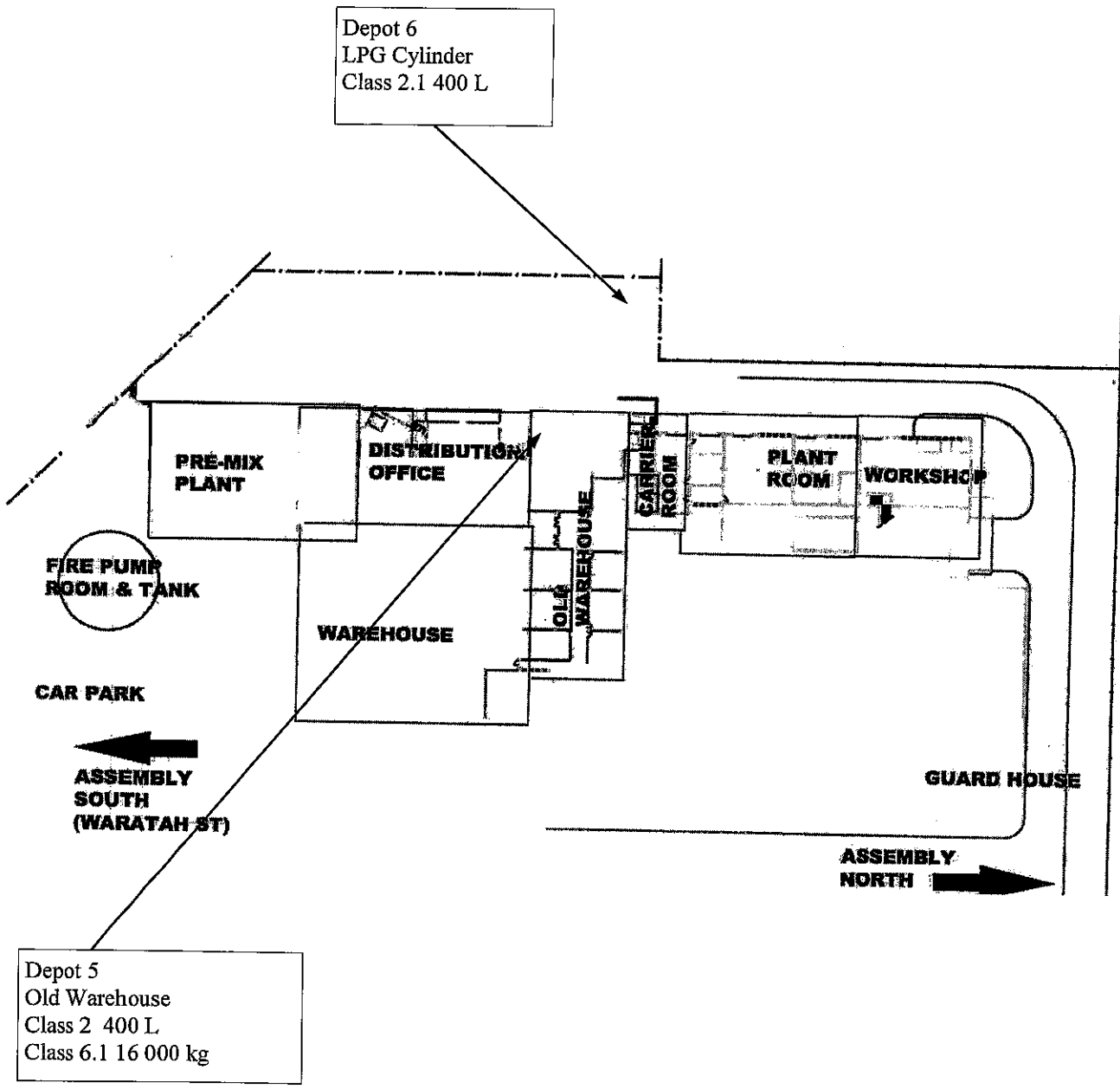


DANGEROUS GOODS
Site Sketch - Ground Floor

SITE DETAILS
Eli Lilly Australia Pty Ltd
112 Wharf Rd
West Ryde NSW 2114

DRAWING DETAILS
Drawing 1 of 2

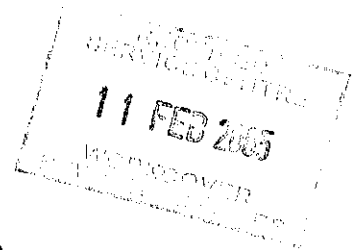
35/014701



DANGEROUS GOODS
Site Sketch - Basement

SITE DETAILS
Eli Lilly Australia Pty Ltd
112 Wharf Rd
West Ryde NSW 2114

DRAWING DETAILS
Drawing 2 of 2



Licence No. 35/014701

APPLICATION FOR RENEWAL OF LICENCE TO KEEP DANGEROUS GOODS

ISSUED UNDER AND SUBJECT TO THE PROVISIONS OF THE DANGEROUS GOODS ACT, 1975 AND REGULATION THEREUNDER

DECLARATION: Please renew licence number 35/014701 to 9/02/2006. I confirm that all the licence details shown below are correct (amend if necessary).

[Signature]
(Signature)

Belinda Kelsey
(Please print name)

7/2/05
(Date signed)

for: ELI LILLY AUST P/L

THIS SIGNED DECLARATION SHOULD BE RETURNED TO:

WorkCover New South Wales Enquiries:ph (02) 43215500
Dangerous Goods Licensing Section fax (02) 92875500
LOCKED BAG 2906
LISAROW NSW 2252

Details of licence on 24 December 2004

Licence Number 35/014701 Expiry Date 9/02/2005

Licensee ELI LILLY AUST P/L ACN 000 233 992

Postal Address: 112 WHARF RD WEST RYDE NSW 2114

Licensee Contact ^{Belinda Kelsey 4351} SARAH BALLANTYNE ⁴⁶⁹⁹ Ph. 9325 4444 Fax. 9325 4430 ~~7~~

Premises Licensed to Keep Dangerous Goods

ELI LILLY AUST P/L
112 WHARF RD WEST RYDE 2114

Nature of Site MEDICINAL AND PHARMACEUTICAL PRODUCT MANUFACTURING

Major Supplier of Dangerous Goods UNKNOWN OR OTHER

Emergency Contact for this Site SARAH BALLANTYNE (0411 128 747) Ph. 9325 4444

Site staffing 8 HRS 5 DAYS

Details of Depots

Depot No.	Depot Type	Goods Stored in Depot	Qty
1	ROOFED STORE	Class 3	4000 L
		UN 1120 BUTANOLS	40 KG Delete
		UN 1173 ETHYL ACETATE	20 L → Add
		UN 1190 ETHYL FORMATE	200 L Ethyl Alcohol 100L
		UN 1230 METHANOL	900 L Acetone 100L
		UN 1262 OCTANES	20 L
		UN 1648 ACETONITRILE	60 L Carbon tetrachloride 10L
		UN 2265 N, N-DIMETHYL FORMAMIDE	200 L
2	FLAMMABLE LIQUIDS CABINET	Class 3	100 L
		UN 1120 BUTANOLS	4 L
		UN 1154 DIETHYLAMINE	4 L
		UN 1219 ISOPROPANOL (ISOPROPYL ALCOHOL)	4 L
		UN 1230 METHANOL	30 L → add Acetone 4L
		UN 1262 OCTANES	4 L
		UN 1268 PETROLEUM PRODUCTS, N.O.S.	4 L
		UN 1294 TOLUENE	12 L
		UN 1593 DICHLOROMETHANE	8 L
		UN 1648 ACETONITRILE	24 L
		UN 2056 TETRAHYDROFURAN	4 L
3	EXEMPT STORAGE AREA	CLASS 8	60 L

[Handwritten notes and signature]



Licence No. 35/014701

APPLICATION FOR RENEWAL OF LICENCE TO KEEP DANGEROUS GOODS

ISSUED UNDER AND SUBJECT TO THE PROVISIONS OF THE DANGEROUS GOODS ACT, 1975 AND REGULATION
THEREUNDER

UN 1715 ACETIC ANHYDRIDE	4 L
UN 1789 HYDROCHLORIC ACID	12 L
UN 1790 HYDROFLUORIC ACID	4 L
UN 1802 PERCHLORIC ACID	4 L
UN 1805 PHOSPHORIC ACID	4 L
UN 1830 SULFURIC ACID	12 L
UN 2031 NITRIC ACID	12 L
UN 2240 CHROMOSULFURIC ACID	3 L
UN 2790 ACETIC ACID SOLUTION	4 L

4	ROOFED STORE	Class 6.1	16000 KG
	UN 2811 TOXIC SOLID, ORGANIC, N.O.S.		10000 KG
5	ROOFED STORE	Class 6.1	10000 KG
	UN 2811 TOXIC SOLID, ORGANIC, N.O.S.		5000 KG

5000 KG - increased.

**Ronnies
Environmental Services Pty Limited.**

A.B.N 43 003 947 483.

Ph: (02) 9765-1593.

Fx: (02) 9765-1594.

Email: ronnies@flex.com.au

66 Riverside Road - Chipping Norton NSW 2170.

P.O. Box 222 Condell Park NSW 2200.

CERTIFICATE OF TANK DESTRUCTION.**No: 00100.**

Date: 22th February, 2001.

Tanks Owner: JAG Airconditioning Pty Limited.
Po Box 1298
Mona Vale NSW 2103.

Site Address: 112 Wharf Road - West Ryde NSW.

Number of Tanks Removed: 2.

Tank Sizes: 4,000 litre A.G.S.T.
15,000 litre A.G.S.T.

We hereby certify that the abovementioned tank(s) were destroyed in full.
The tanks were dismantled in accordance with all regulatory standards and the steel sections have been scrapped.

Yours faithfully,
RONNIES ENVIRONMENTAL SERVICES PTY LIMITED.

Craig Homans.
MANAGING DIRECTOR.

Demolition.**Fuel Tank Removal.****Site Remediation Works.**



Reference

APPLICATION FOR RENEWAL OF LICENCE TO KEEP DANGEROUS GOODS

ISSUED UNDER AND SUBJECT TO THE PROVISIONS OF THE DANGEROUS GOODS ACT, 1975 AND REGULATION THEREUNDER

DECLARATION: *Please renew licence number 35/014701 to 1997. I confirm that all the licence details shown below are correct (amend if necessary).*

[Signature]
(Signature)
for: ELI LILLY AUST P/L

S.K. BALLANTYNE
(Please print name)

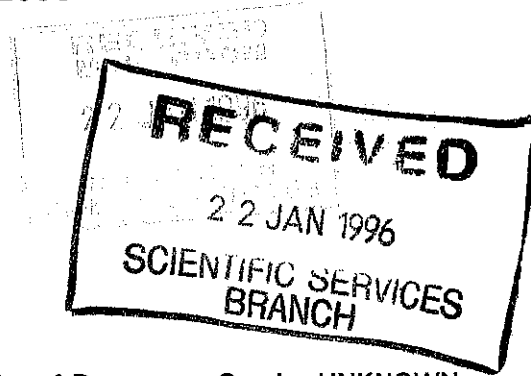
18-1-96
(Date signed)

THIS SIGNED DECLARATION SHOULD BE RETURNED TO:

WorkCover Authority
Dangerous Goods Licensing Section (Level 3)
Locked Bag 10
P O CLARENCE STREET 2000

Details of licence on 9 January 1996

Licence Number 35/014701 Expiry Date 11/02/96
Licensee ELI LILLY AUST P/L ACN 000 233 992
Postal Address 112 WHARF RD, WEST RYDE 2114
Licensee Contact Sarah K Ballantyne Ph. 325 4444 Fax. 325 4440
Premises Licensed to Keep Dangerous Goods
112 WHARF RD
WEST RYDE 2114



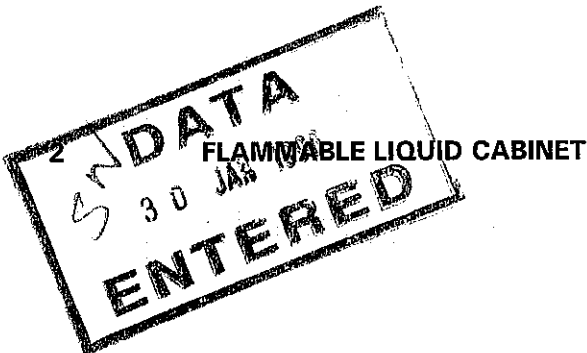
Nature of Site Medicinal & Pharmaceutical Product Mfg Major Supplier of Dangerous Goods UNKNOWN
OR OTHER

Emergency Contact for this Site Richard Westwood ph. 325 4444

Site staffing 8 hrs 5 days

Details of Depots

Depot No.	Depot Type	Goods Stored in Depot	Qty
1	ROOFED STORE	Class 3	4000 L
		UN 2265 N,N-DIMETHYL FORMAMIDE	20 L <i>80L</i>
		UN 1648 METHYL CYANIDE	40 L
		UN 1173 ETHYL ACETATE	20 L
		UN 1190 ETHYL FORMATE	400 L <i>2000L</i>
		UN 1230 METHANOL (METHYL ALCOH)	600 L
		UN 1120 BUTANOLS	40 kg
		Class 3	78 L
		UN 1230 METHANOL (METHYL ALCOH)	24 L
		UN 1648 METHYL CYANIDE	20 L
		UN 1294 TOLUENE	12 L
		UN 1219 ISOPROPANOL (ISOPROPYL)	4 L
		UN 1120 BUTANOLS	4 L



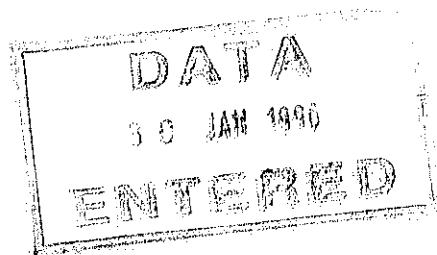


Reference

APPLICATION FOR RENEWAL OF LICENCE TO KEEP DANGEROUS GOODS

ISSUED UNDER AND SUBJECT TO THE PROVISIONS OF THE DANGEROUS GOODS ACT, 1975 AND REGULATION THEREUNDER

3	ROOFED STORE	UN 2056 TETRAHYDROFURAN	4 L
		Class 8	60 L
		UN 1715 ACETIC ANHYDRIDE	4 L
		UN 1830 SULFURIC ACID	12 L
		UN 2031 NITRIC ACID, other tha	12 L
		UN 1805 PHOSPHORIC ACID	4 L
		UN 1789 HYDROCHLORIC ACID SOLU	12 L
		UN 2790 ACETIC ACID SOLUTION,	4 L
		UN 1790 HYDROFLUORIC ACID SOLU	4 L
		UN 1802 PERCHLORIC ACID	4 L
4	ROOFED STORE	Class 6.1(a)	16000 kg
		UN 2811 POISONOUS SOLID, N.O.S	10000 kg
5	ROOFED STORE	Class 6.1(a)	840 kg
		UN 1846 CARBON TETRACHLORIDE	20 L
		UN 2810 POISONOUS LIQUID, N.O.	800 kg





Current



WORKCOVER AUTHORITY

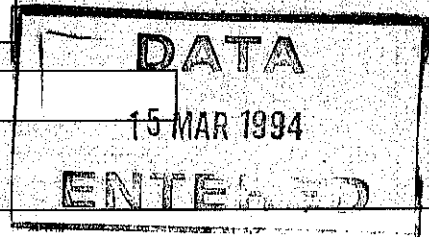
LICENCE TO KEEP DANGEROUS GOODS

(Dangerous Goods Act 1975)

Application for new licence, amendment or transfer

Expiry: 11/2/95

1. Name of applicant		ACN
ELI LILLY AUSTRALIA PTY LIMITED		000 233 992
2. Site to be licensed		
No	Street	
112	WHARF ROAD	
Suburb/Town		Postcode
WEST RYDE		2114
3. Previous licence number (if known)		35/014701
4. Nature of site: PHARMACEUTICAL		
5. Emergency contact on site:		
Phone	Name	
(02) 325.4444	COLIN J McARTHUR	
6. Site staffing: Hours per day 8 Days per week 5		
7. Major supplier of dangerous goods		
8. If new site or significant modification		
Plan stamped by:	Accredited consultant's name:	Date stamped
	Jan Barnett & Associates	18/10/93
9. Number of dangerous goods depots at site: 4		
10. Trading name or occupier's name: AS ABOVE		
11. Postal address of applicant		Suburb/Town Postcode
AS ABOVE		
12. Contact for licence enquiries:		
Phone	Fax	Name
(02) 325.4444	(02) 325.4440	SARAH K BALLANTYNE
I certify that the details contained in this application (or the accompanying computer disk) are true and correct		
13. Signature of applicant		Date
<i>[Signature]</i>		6-5-93



Please complete attached site sketch, depot listing and check sheet (if required) and return to WorkCover Authority in envelope provided.

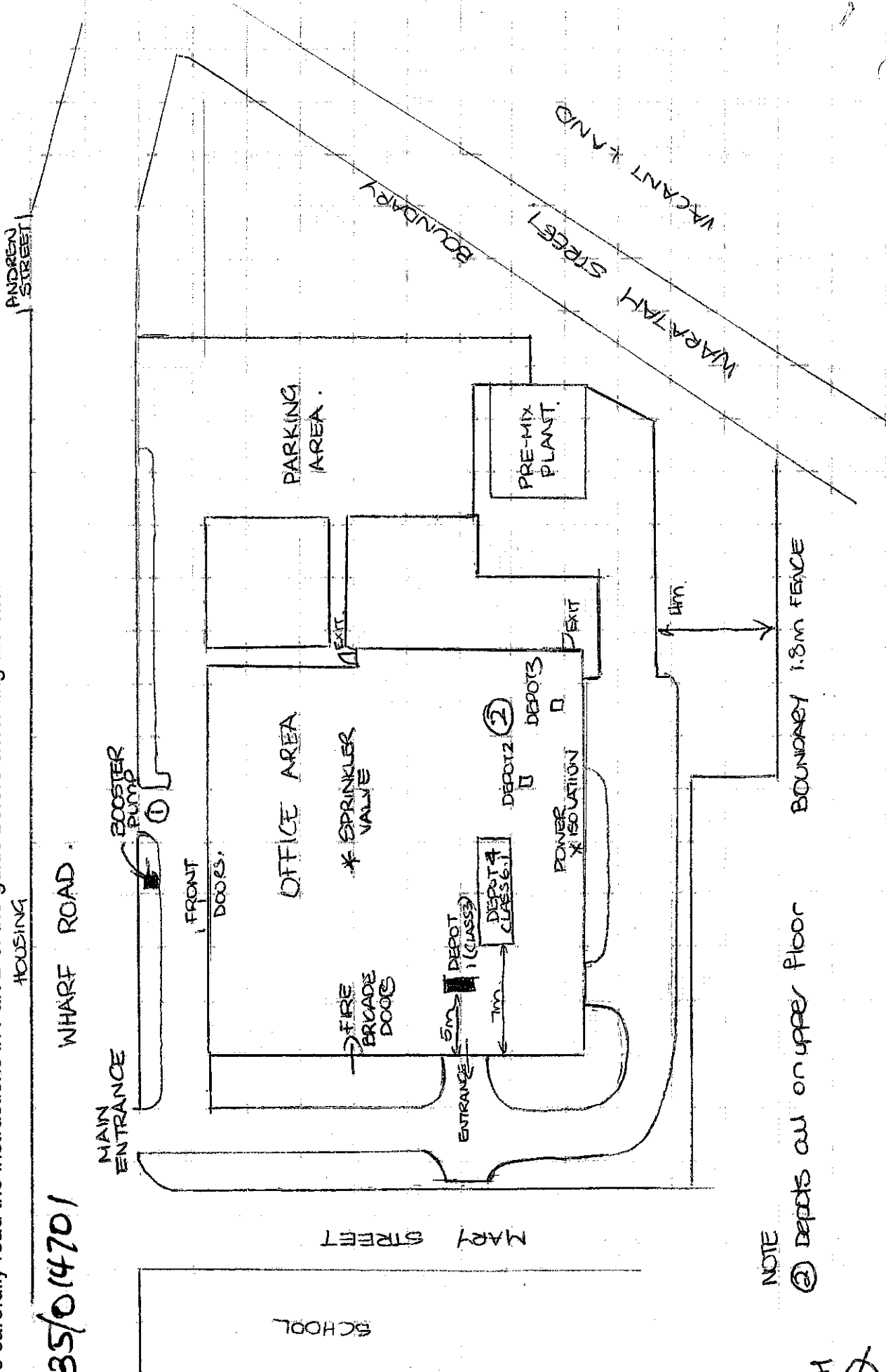
Set 13/94
Form DG1

PART B

① Entrance open between
7am-9am ONLY

Site Sketch

Please carefully read the instructions in Part B of the guide before sketching the site.



35/014701

WHARF ROAD

MARY STREET

SCHOOL

NOTE

② Depots all on upper floor

BOUNDARY 1.8M FENCE

NORTH



FOR THE KEEPING OF DANGEROUS GOODS

Application is hereby made for—
described below.

*a licence (or amendment of the licence)
*the transfer of the licence

for the keeping of dangerous goods in or on the premises

FEE: \$10.00 per Depot for new licence.
\$10.00 for amendment or transfer.

(*delete whichever is not required)

Name of Applicant in full (see over)	<i>Lilly Industries Pty Ltd.</i>		
Trading name or occupier's name (if any)	<i>As Above</i>		
Postal address	<i>P.O. Box 25</i>	<i>2004 15/11/02 N3A</i>	Postcode <i>2114</i>
Address of the premises including street number (if any)	<i>112 Wharf Road</i>		Postcode <i>2114</i>
Nature of premises (see over)	<i>Pharmaceutical Manufacturing Plant</i>		
Telephone number of applicant	STD Code <i>02</i>	Number <i>855261</i>	

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

Depot number	Type of depot (see over)	Storage capacity	Dangerous goods	C & C Office use only
			Product being stored	
1	<i>Package Store</i>	<i>4,000 L</i>	<i>3-1</i>	<i>6 020 43</i>
2	<i>Cabinet</i>	<i>250 L</i>	<i>3-1</i>	<i>6 020 32</i>
3	<i>Cabinet</i>	<i>120 L</i>	<i>3-1</i>	<i>6 020 32</i>
4				
5				
6				
7				
8				
9				
10				
11				
12				

Has site plan been approved? Yes No
If yes, no plans required. If no, please attach site plan.

Have premises previously been licensed? Yes No
If yes, state name of previous occupier. *As above*

Name of company supplying flammable liquid (if any) *Various*

Signature of applicant *[Signature]* Date *4-11-82*

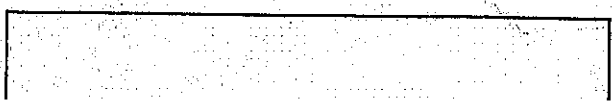
For external explosives magazine(s), please fill in side 2. *Bruce W CLARK Maintenance Engineer*

FOR OFFICE USE ONLY CERTIFICATE OF INSPECTION

I, *[Signature]* 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 *[Signature]* Date *15-7-82*

Licence No. *35014701-5*



alteration or amendment of any such registration or license, for the keeping of inflammable liquid and/or Dangerous Goods, in accordance with the provisions of the Inflammable Liquid Act, 1915 (as amended), for the ensuing year.

EXPLANATORY

Inflammable Liquid—

Mineral Oil—includes kerosene, mineral turpentine and white spirit (for cleaning), and compositions containing same.
Mineral Spirit—includes petrol, benzene, benzolene, benzol and naphtha, and compositions containing same.

Dangerous Goods—

- Class 1.—Acetone, amyl acetate, butyl acetate, carbon bisulphide; any combination of substances of an inflammable character suitable for use as an industrial solvent and having a true flashing point of less than 73 degrees Fahrenheit.
- Class 2.—Nitro-cellulose (also known as "pyroxylin" and "collodion cotton") moistened with an alcohol, butyl alcohol (also known as "butanol"), methylated spirits, vegetable turpentine; and any liquid or solid containing methylated spirits, having a true flashing point of less than 150 degrees Fahrenheit.
- Class 3.—Nitro-cellulose product.
- Class 4.—Compressed or dissolved acetylene contained in a porous substance.

Change of name of Co

DIRECTIONS

1. Applications must be forwarded to the Chief Inspector of Inflammable Liquid, Explosives Department, 2nd Floor, 82 Pitt Street, Sydney (Box 48, G.P.O.), and must be accompanied by the prescribed fee, as set out hereunder:—

Registration of Premises (Fee £1 10s. 0d. p.a.)—For quantities not exceeding 300 gallons of mineral oil and 100 gallons of mineral spirit, if kept together; or 800 gallons of mineral oil and 100 gallons of mineral spirit, if kept in separate depots; or 500 gallons of mineral spirit, if kept in an underground tank depot; or 800 gallons of mineral oil and 500 gallons of mineral spirit, if mineral spirit is kept in an underground tank depot.

In addition to, or in lieu of the above, similar quantities of Dangerous Goods of Classes 1 and 2 may be kept under the like conditions; reading Dangerous Goods of Class 1 for the words Mineral Spirit and Dangerous Goods of Class 2 for the words Mineral Oil.

Store License, Div. A (Fee, £3 5s. 0d. p.a.)—For quantities in excess of those stated above, but not exceeding 4,000 gallons mineral oil and/or mineral spirit, and/or Dangerous Goods of Classes 1 and 2.

Store License, Div. B (Fees, See Regulation 7)—For quantities exceeding 4,000 gallons of mineral and/or mineral spirit, and/or dangerous goods of Classes 1 and 2, and/or dangerous goods of Class 3.
For the keeping of Dangerous Goods of Classes 3 and/or 4. (£7 10s. 0d. p.a.)

2. The certificate of inspection at foot hereof must be signed by an inspector under the Inflammable Liquid Act, 1915 (as amended), or Police Officer, or other officer duly authorised in that behalf, and where the premises are situated outside the Metropolitan Area of Sydney, it is requested that such certificate be obtained prior to forwarding application.

1. Name in full of occupier ELI LILLY (AUST) and Co

2. Occupation Pharmaceutical Suppliers

3. Locality of the premises in which the depot or depots are situated
 No. or Name 112
 Street WHARF RD
 Town WEST RYDE RAININGTON
Factory & office

4. Nature of premises (Dwelling, Garage, Store, etc.) 1 | 2

5. Will mineral spirit be kept in a prescribed underground tank depot? NO

6. Particulars of construction of depots and maximum quantities of inflammable liquid and/or Dangerous Goods to be kept at any one tin

Depot No.	Construction of Depots			Inflammable Liquid		Dangerous Goods			
	Walls	Roof	Floor	Mineral Spirit Gallons	Mineral Oil Gallons	Class 1 Gallons	Class 2 Gallons	Class 3 lb.	Class 4 cub. ft.
1	BRICK	Concrete	Slab.	100	300	100	300		
2									
3									
4									
5									
6									
7									
8									
9									
10									

Date of Application 3/3/1965 Signature of Applicant [Signature] Postal Address _____

CERTIFICATE OF INSPECTION
 I, Albert Leonard Barrett, being an Inspector under the Inflammable Liquid Act, 1915 (as amended), do hereby certify that the premises or store herein referred to and described is suitable with regard to its situation and construction for the safe keeping of inflammable liquid and/or dangerous goods in quantity and nature specified.
 Place Sydney Signature of Inspector A.L. Barrett
 Date 3/3/65

EXPLANATORY

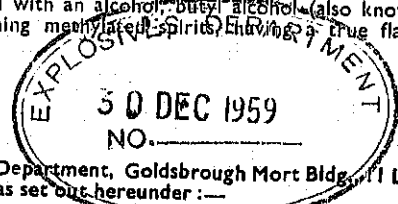
See ~~7/1/59~~
new book

Inflammable Liquid—

Mineral Oil—Includes kerosene, mineral turpentine and white spirit (for cleaning), and compositions containing same.
Mineral Spirit—Includes petrol, benzene, benzolene, benzol and naphtha, and compositions containing same.

Dangerous Goods—

- Class 1.—Acetone, amyl acetate, butyl acetate, carbon bisulphide; any combination of substances of an inflammable character suitable for use as an industrial solvent and having a true flashing point of less than 73 degrees Fahrenheit.
- Class 2.—Nitro-cellulose (also known as "pyroxylin" and "collodion cotton") moistened with an alcohol, butyl alcohol (also known as "butanol"), methylated spirits, vegetable turpentine; and any liquid or solid containing methylated spirits, having a true flashing point of less than 150 degrees Fahrenheit.
- Class 3.—Nitro-cellulose product.
- Class 4.—Compressed or dissolved acetylene contained in a porous substance.



DIRECTIONS

1. Applications must be forwarded to the Chief Inspector of Inflammable Liquid, Explosives Department, Goldsbrough Mort Bldg., 11 Loftus Street, Circular Quay, Sydney (Box 48, G.P.O.), and must be accompanied by the prescribed fee, as set out hereunder:—
Registration of Premises (Fee £1 10s. 0d. p.a.)—For quantities not exceeding 300 gallons of mineral oil and 100 gallons of mineral spirit, if kept together; or 800 gallons of mineral oil and 100 gallons of mineral spirit, if kept in separate depots; or 500 gallons of mineral spirit, if kept in an underground tank depot; or 800 gallons of mineral oil and 500 gallons of mineral spirit, if mineral spirit is kept in an underground tank depot.
 In addition to, or in lieu of the above, similar quantities of Dangerous Goods of Classes 1 and 2 may be kept under the like conditions; reading Dangerous Goods of Class 1 for the words Mineral Spirit and Dangerous Goods of Class 2 for the words Mineral Oil.
Store License, Div. A (Fee, £3 5s. 0d. p.a.)—For quantities in excess of those stated above, but not exceeding 4,000 gallons mineral oil and/or mineral spirit, and/or Dangerous Goods of Classes 1 and 2.
Store License, Div. B (Fees, See Regulation 7)—For quantities exceeding 4,000 gallons of mineral oil and/or mineral spirit, and/or dangerous goods of Classes 1 and 2, and/or dangerous goods of Class 3.
 For the keeping of Dangerous Goods of Classes 3 and/or 4. (£7 10s. 0d. p.a.).
 2. The certificate of inspection at foot hereof must be signed by an Inspector under the Inflammable Liquid Act, 1915–1953, or Police Officer, or other officer duly authorised in that behalf, and where the premises are situated outside the Metropolitan Area of Sydney, it is requested that such certificate be obtained prior to forwarding application.

1. Name in full of occupier ... Eli Lilly (Australia) Pty. Limited,
 2. Occupation ... Manufacturer of Pharmaceuticals
 3. Locality of the premises in which the depot or depots are situated ...
 No. or Name ...
 Street Wharf Road,
 Town West Ryde
 Nature of premises (Dwelling, Garage, Store, etc.) ... Factory
 5. Will mineral spirit be kept in a prescribed underground tank depot? ...

112

6. Particulars of construction of depots and maximum quantities of inflammable liquid and/or Dangerous Goods to be kept at any one time.

Depot No.	Construction of Depots.			Inflammable Liquid.		Dangerous Goods.			
	Walls.	Roof.	Floor.	Mineral Spirit Gallons.	Mineral Oil Gallons.	Class 1. Gallons.	Class 2. Gallons.	Class 3. lb.	Class 4. cub. ft.
1	Brick	Concrete Slab		100	300	100	300	-	-
2									
3									
4									
5									
6									
7									
8									
9									
10									

30/- TRANSFERRED TO PUBLIC REVENUE ACCOUNT 5372
 10 MAR 1960

SUSPENSE A/C.
 30/-
 1.60
 26/5/59
 (Date)
 Receipt No.

Date of Application 23rd December 19 59. Signature of Applicant P.P. Eli Lilly (Australia) Pty. Ltd.
 Postal Address Wharf Road, West Ryde.

CERTIFICATE OF INSPECTION.
 I, R. B. Ballson being an Inspector under the Inflammable Liquid Act, 1915–53, do hereby certify that the premises or store herein referred to and described is suitable with reference to its situation and construction for the safe keeping of inflammable liquid and/or dangerous goods in quantity and nature as specified.
 Place Sydney Signature of Inspector R. B. Ballson
 Date 27/1/60

check file

35-008783

TO: CHIEF INSPECTOR,
DEPARTMENT OF INDUSTRIAL RELATIONS,
DANGEROUS GOODS BRANCH
P.O. BOX 847
DARLINGHURST NSW 2010



DANGEROUS GOODS ACT, 1975

CONTRACTOR'S CERTIFICATE

ABANDONMENT OF UNDERGROUND TANKS

I hereby certify that the tank (s) indicated below have been abandoned by the removal of all inflammable liquid, filling and sealing to the requirements of the Dangerous Goods Branch.

PETROLEUM COMPANY

CUSTOMER

ADDRESS OF CUSTOMER'S PREMISES

McNEALL AIR CONDITIONING Pty Ltd.

30 WARATAH STREET

EDMINGTON. 2115.

EQUIPMENT

1 x 27000 Litre Underground

TANK

METHOD ABANDONED BY

~~(1) WATER & RUST INHIBITOR~~

~~(2) CONCRETE SLURRY~~

(3) TANKS REMOVED

CLARRENDY PTY. LTD.

RIVERSTONE 2765

67 WELLINGTON ST.

PH (02) 627-4352

FAX (02) 627-4353

CONTRACTOR

SIGNED

bleff bartwright

DATE

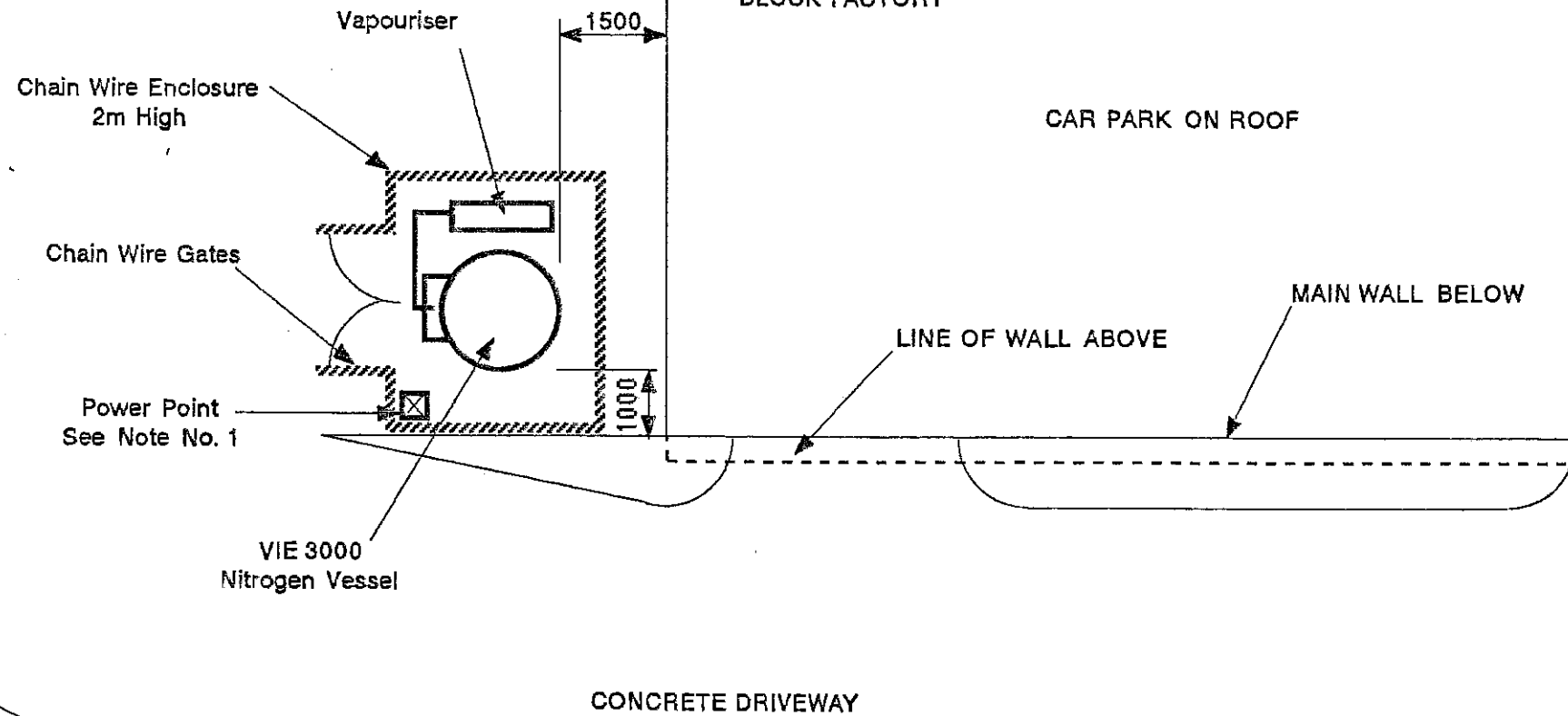
9. 3. 92.

1 tank removed from licence 18/5/92. Renewal has been received.

ROLLER SHUTTER DOOR

BRICK AND CONCRETE BLOCK FACTORY

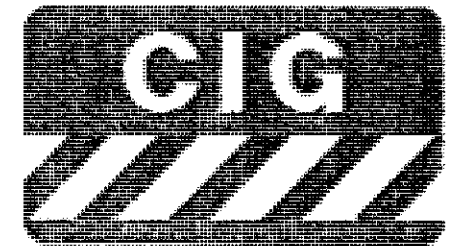
CAR PARK ON ROOF



NOTES

1. Install an electrical power point for nitrogen vessel of 415V, 3 phase, 30 amp, 4 wire using a Rowco XD9430 socket with switch (or equivalent) motor starter fuse links TIA30/50A in 30 amp fuse holders is also necessary.

Project
McNEALL AIR CONDITIONING,
30-44 WARATAH STREET,
ERMINGTON.



Scale 1:100	Drawn L.J. Drafting
Date 10th June 1988	Traced
Checked	Approved

Drawing Title
**VIE 3000 NITROGEN VESSEL
 INSTALLATION**

Drawing No. A3-88 /3022	Rev.
----------------------------	------

R.M.A.
 22 6 88

FOR THE KEEPING OF DANGEROUS GOODS

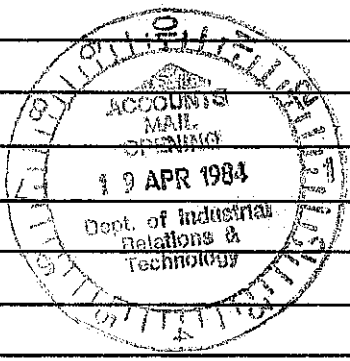
Application is hereby made for—
 described below. *a licence (or amendment of the licence)
*the transfer of the licence for the keeping of dangerous goods in or on the premises

FEE: \$10.00 per Depot for new licence.
 \$15 \$10.00 for amendment or transfer.

Name of Applicant in full (see over)	MCNEILL GROUP MANUFACTURING PTY LTD		
Trading name or occupier's name (if any)	AS ABOVE		
Postal address	30 WARRATA ST	ERMINATION	Postcode 2115
Address of the premises including street number (if any)	AS ABOVE		Postcode 2115
Nature of premises (see over)	FACTORY / OFFICES		
Telephone number of applicant	STD Code 01	Number	858 1133

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

Depot number	Type of depot (see over)	Storage capacity	Dangerous goods		C & C Office use only
			Product being stored		
1	Underground tank	27050	3.1	Petrol	2 020 34
2	"		3.1	"	2 020 34
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					



Has site plan been approved? Yes No If yes, no plans required. If no, please attach site plan.

Have premises previously been licensed? Yes No If yes, state name of previous occupier.

Name of company supplying flammable liquid (if any) SHELL OIL CO

Signature of applicant [Signature] Date 14/84

For external explosives magazine(s), please fill in side 2.

FOR OFFICE USE ONLY **CERTIFICATE OF INSPECTION**

I, RAYMOND CHARLES MCGRAH 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 [Signature] Date 27.5.85

Licence No. []

in full (Surname/s) (First Names in full)
 Trading Name (if any) MCNEALL GROUP ENGINEERING PTY LTD
 Postal Address 30-44 WARATAH ST ERMINGTON Postcode NSW 2115
 Address of the premises in which the depot or depots are situated
 Occupation AIR CONDITIONING CONTRACTOR - PLASTICS MANUFACTURE
 Nature of Premises OFFICE & SHEET METAL SHOP

Particulars of construction of depots and maximum quantities of inflammable liquid and/or dangerous goods to be kept at any one time.
 ISSUE OF LICENCE

PLEASE SKETCH SITE ON BACK OR ATTACH PLAN

Tank or Depot Number	Construction of depots *			Inflammable Liquid		Dangerous Goods						
	Walls	Roof	Floor	Mineral spirit litres	Mineral oil litres	Class 1 litres	Class 2 litres	Class 3 kg	Class 4 m ³	Class 5A# litres	Class 5B# litres	Class 9 litres
1	UNDERGROUND		TANK	27850								
2												
3												
4												
5												
6												
7												
8												
9												
10												
TOTAL												

PUBLIC REVENUE A/C
 2500
 3/11/77
 1801

* If kept in tanks describe depots as underground or aboveground tanks.

Insert water capacity of tanks or cylinders.

Name of Company supplying inflammable liquid SHELL (Date) Receipt No. 1801

Have premises previously been licensed? NO Licence No. _____

If known, state name of previous occupier _____

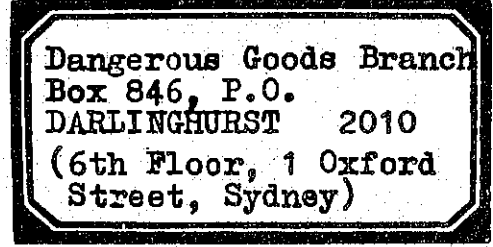
Signature of applicant x *Michael McNeall* Date 31.10.77
 McNeall Group Eng Pty Ltd

FOR OFFICE USE ONLY:

CERTIFICATE OF INSPECTION

I, RAYMOND CHARLES M'GRATH being an Inspector under the Inflammable Liquid Act, 1915, do hereby certify that the premises or store described above does comply with the requirements of that Act and regulations with regard to its situation and construction for the keeping of inflammable liquid and/or dangerous goods in quantity and nature specified.

Signature of Inspector *R.C.M.G.* Date 9.11.77



PUMP PROPOSAL FORM No. 2

Territory No. 68.06 FMSI

FORM 09/4000 1/76 DA

FOR THE INSTALLATION OF CUSTOMER-OWNED COMPANY EQUIPMENT

Name of Customer:
 Trade Name of Customer: MCNEALL GROUP ENGINEERS PTY LTD.
 Address: 30-44 WAGATAH ST. FARMINGTON Telephone No.
 Class of Agreement — Reseller Industrial Nature of Business:
 Nature of Proposal — New Installation Replacement Removal Purchase

PUMPS			TANKS						
MANUAL	RESELLER METER		INDUSTRIAL METER		500	1000	2000	3000	4000
	S. D.	S. Tall	S. Tall	D. Tall					

Already Installed:
 Required: 27850

Product to be used — M/S Super M/S Standard Distillate Kerosine
 Approval granted by — County Council Local Council Roads Board

WORK REQUIRED BY MR MCNEALL

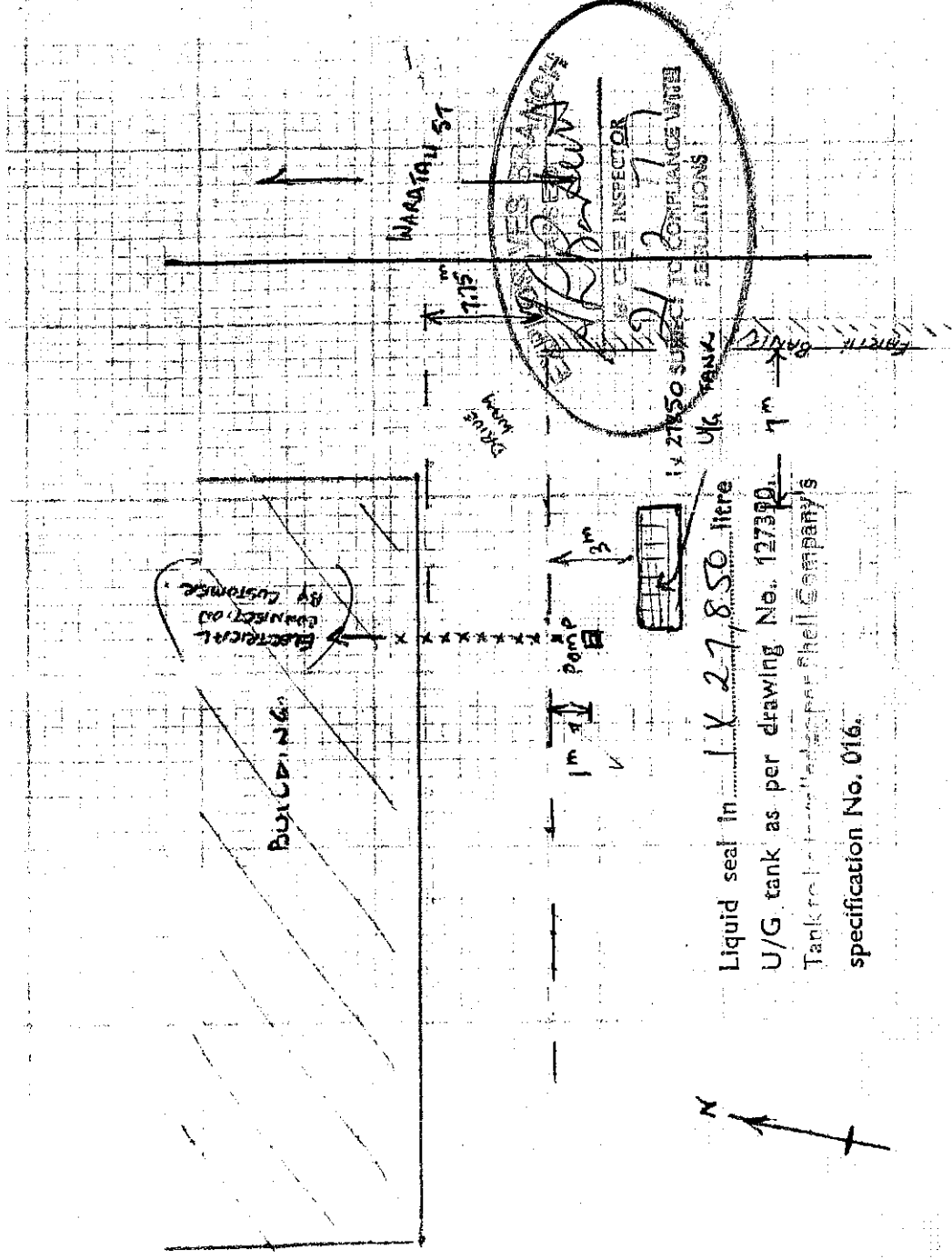
Person to Contact re job: MR MCNEALL Price at which Product to be sold: (for Meter Heads only)
 Type of electric current available: 240V Necessary alterations to switchboard: YES/NO

Equipment to be consigned to: ABOVE by ROAD/RAIL

Is a Concrete Slab required over Tank? No If required, show dimensions below.

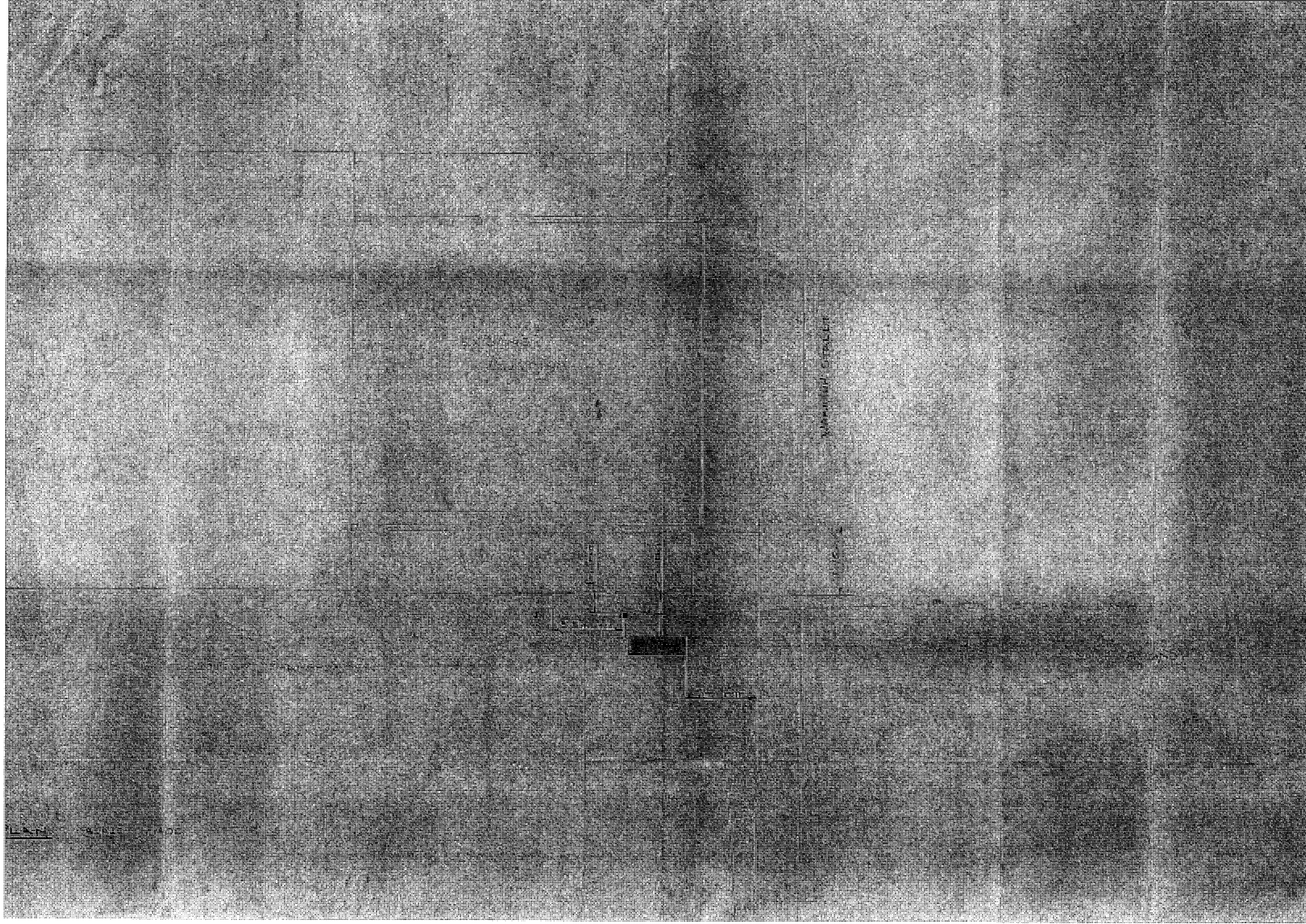
DISTANCES			Type of Country	Surface at Point of Excavation	Type of Building Well
Tank to Pump	<u>2</u> m		Sandy	Concrete	Wood
Tank to Fill Point	<u>4</u> ft.		Clay <input checked="" type="checkbox"/>	Wood Floor	Iron
Tank to Well for Air Vent	<u>< 10</u> m		Gravel	Asphalt	Brick
Wiring — Pump to nearest entry to Building	<u>N/A</u> ft.		Rock	Earth <input checked="" type="checkbox"/>	N/A
Wiring — Entry to Building to Switchboard	<u>N/A</u> ft.				

SKETCH OF PROPOSED INSTALLATION — SHOW SCALE





EXPLOSIVES STATION
INDUSTRIAL CENTRE LTD
30 BRISTOL STREET, BIRMINGHAM





SafeWork NSW

Locked Bag 2906, Lisarow NSW 2252

Customer Experience 13 10 50

ABN 81 913 830 179 | www.safework.nsw.gov.au

Our Ref: D20/088000

20 March 2020

Ms Alicia Cronly
Senserva Pty Ltd
Lev 5, The Grafton Bond Building
201 Kent St
SYDNEY NSW 2000

Dear Ms Cronly

RE SITE: 82 Hughes Ave, Ermington

I refer to your site search request received by SafeWork NSW on 6 March 2020 requesting information on Storage of Hazardous Chemicals for the above site.

Enclosed are copies of the documents that SafeWork NSW holds on record number 35/004471 relating to the storage of Hazardous Chemicals at the above-mentioned premises.

For further information or if you have any questions, please call us on 13 10 50 or email licensing@safework.nsw.gov.au

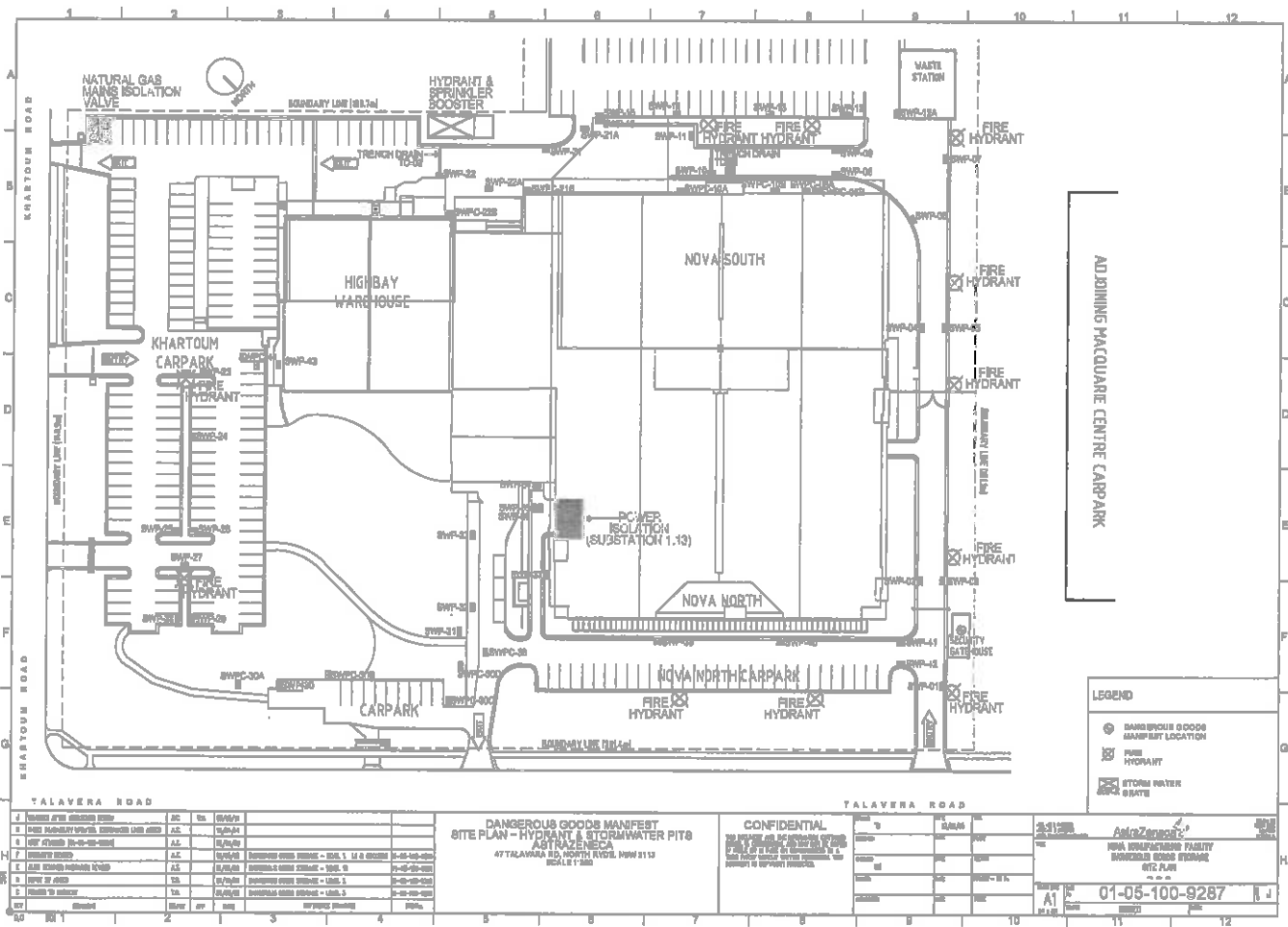
Yours sincerely

A handwritten signature in black ink, appearing to read 'A. Cronly'.

Customer Service Officer
Customer Experience - Operations
SafeWork NSW

35/004471.

NPG 004471

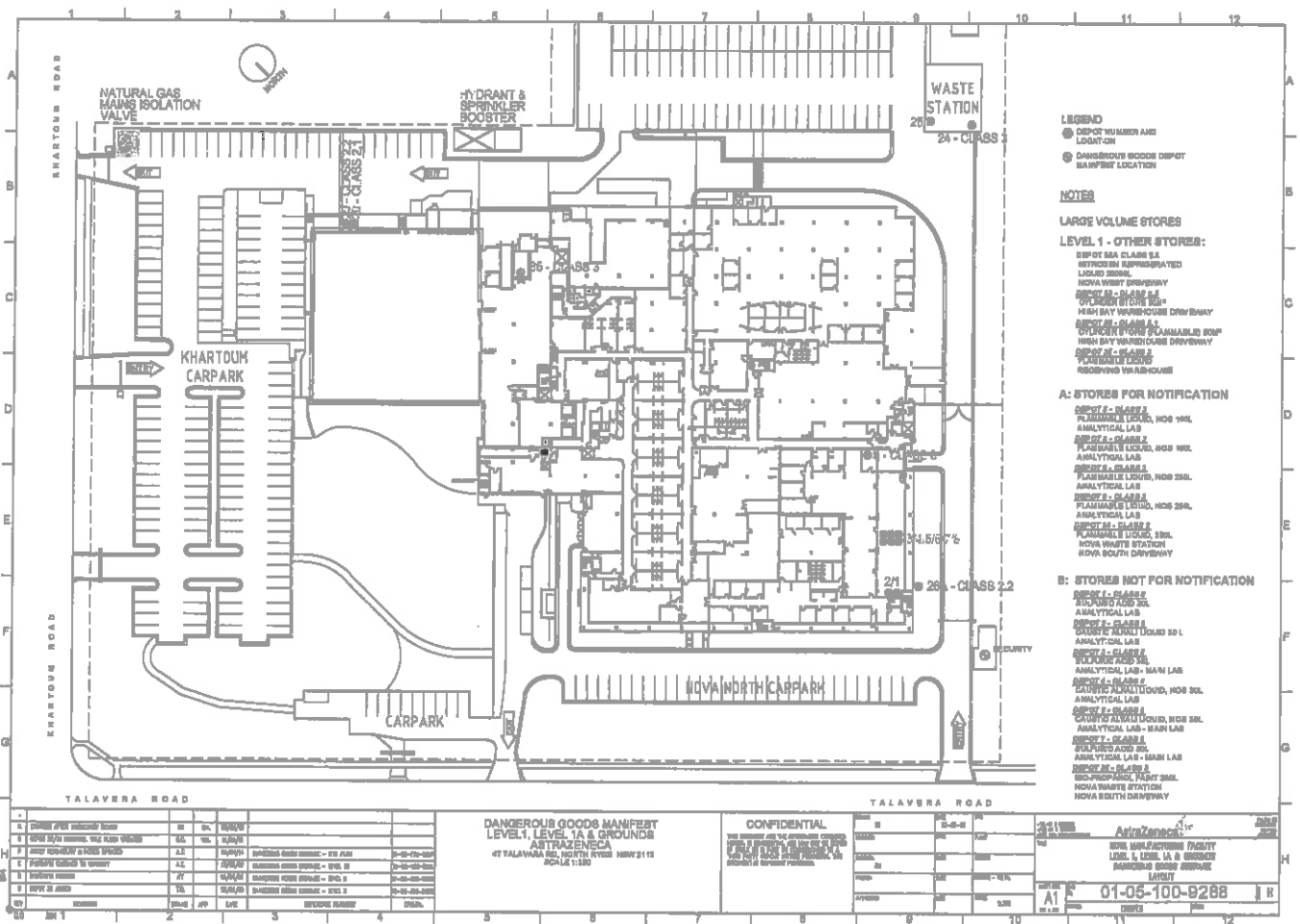


ID	AC	TA	Other
1	AC	TA	...
2	AC	TA	...
3	AC	TA	...
4	AC	TA	...
5	AC	TA	...
6	AC	TA	...
7	AC	TA	...
8	AC	TA	...
9	AC	TA	...
10	AC	TA	...
11	AC	TA	...
12	AC	TA	...

DANGEROUS GOODS MANIFEST SITE PLAN - HYDRANT & STORMWATER PITS
ASTRAZENECA
 47 TALAVERA RD, NORTH RYDE, NSW 2113
 SCALE 1:200

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 EXPRESS WRITTEN PERMISSION OF
 ASTRAZENECA

Project: **ASTRAZENECA**
 Client: **ASTRAZENECA**
 Date: **01-05-100-9287**
 Scale: **1:200**



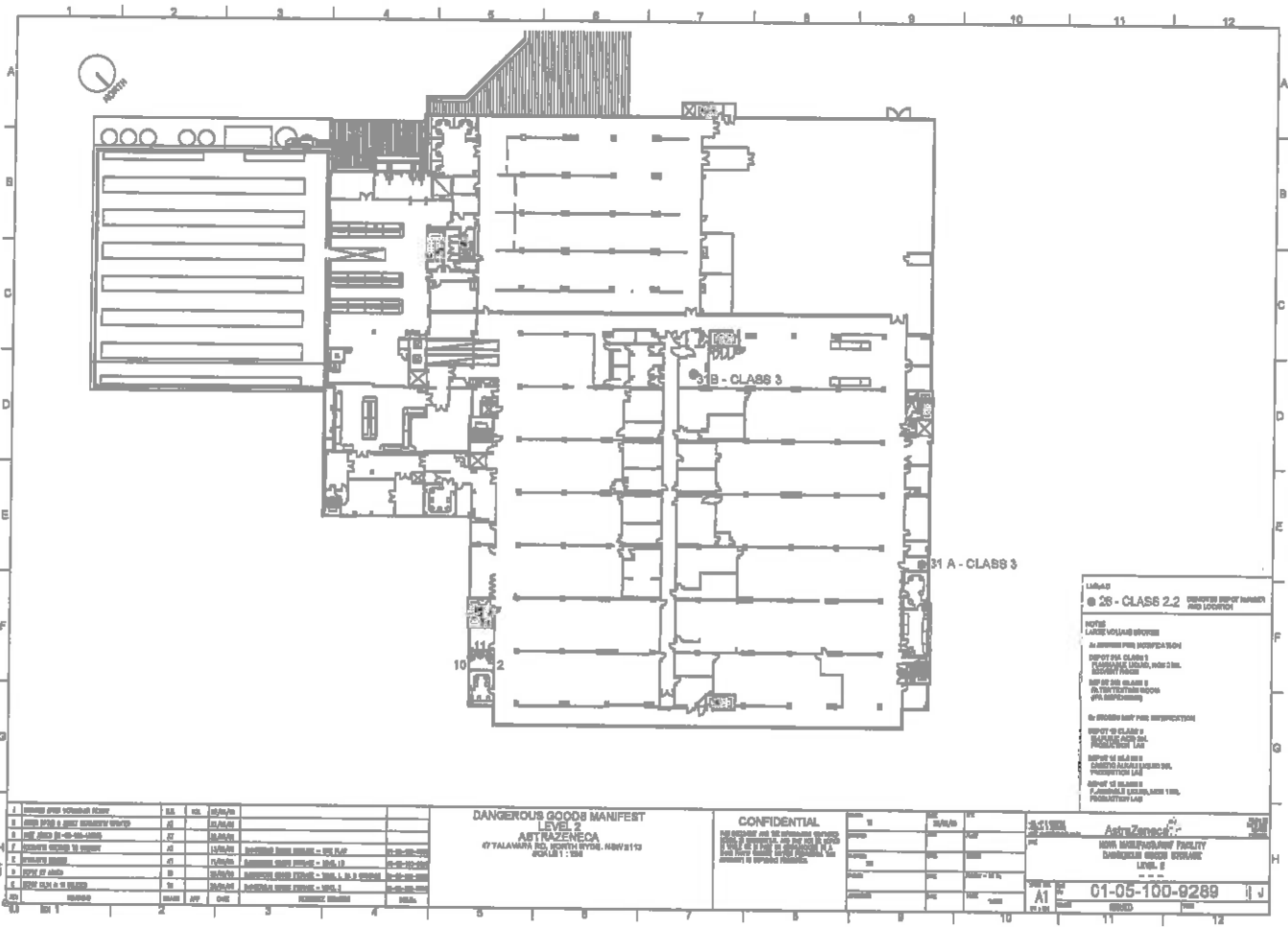
NO.	DESCRIPTION	DATE	BY	REVISION
1	ISSUED FOR CONSTRUCTION	01/01/2020	JM	1
2	ISSUED FOR CONSTRUCTION	01/01/2020	JM	2
3	ISSUED FOR CONSTRUCTION	01/01/2020	JM	3
4	ISSUED FOR CONSTRUCTION	01/01/2020	JM	4
5	ISSUED FOR CONSTRUCTION	01/01/2020	JM	5
6	ISSUED FOR CONSTRUCTION	01/01/2020	JM	6
7	ISSUED FOR CONSTRUCTION	01/01/2020	JM	7
8	ISSUED FOR CONSTRUCTION	01/01/2020	JM	8
9	ISSUED FOR CONSTRUCTION	01/01/2020	JM	9
10	ISSUED FOR CONSTRUCTION	01/01/2020	JM	10
11	ISSUED FOR CONSTRUCTION	01/01/2020	JM	11
12	ISSUED FOR CONSTRUCTION	01/01/2020	JM	12

HAZARDOUS GOODS MANIFEST
LEVEL 1, LEVEL 1A & GROUNDS
ASTRAZENECA
 47 TALAVERA RD, NORTH RIVER NSW 2111
 SCALE 1:500

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DATE	01-01-2020
BY	JM
FOR	CONSTRUCTION
SCALE	1:500
PROJECT	ASTRAZENECA
NO.	01-05-100-9288

AstraZeneca
 NOVA MANUFACTURING FACILITY
 LEVEL 1, LEVEL 1A & GROUNDS
 HAZARDOUS GOODS MANIFEST
 LAYOUT
 01-05-100-9288



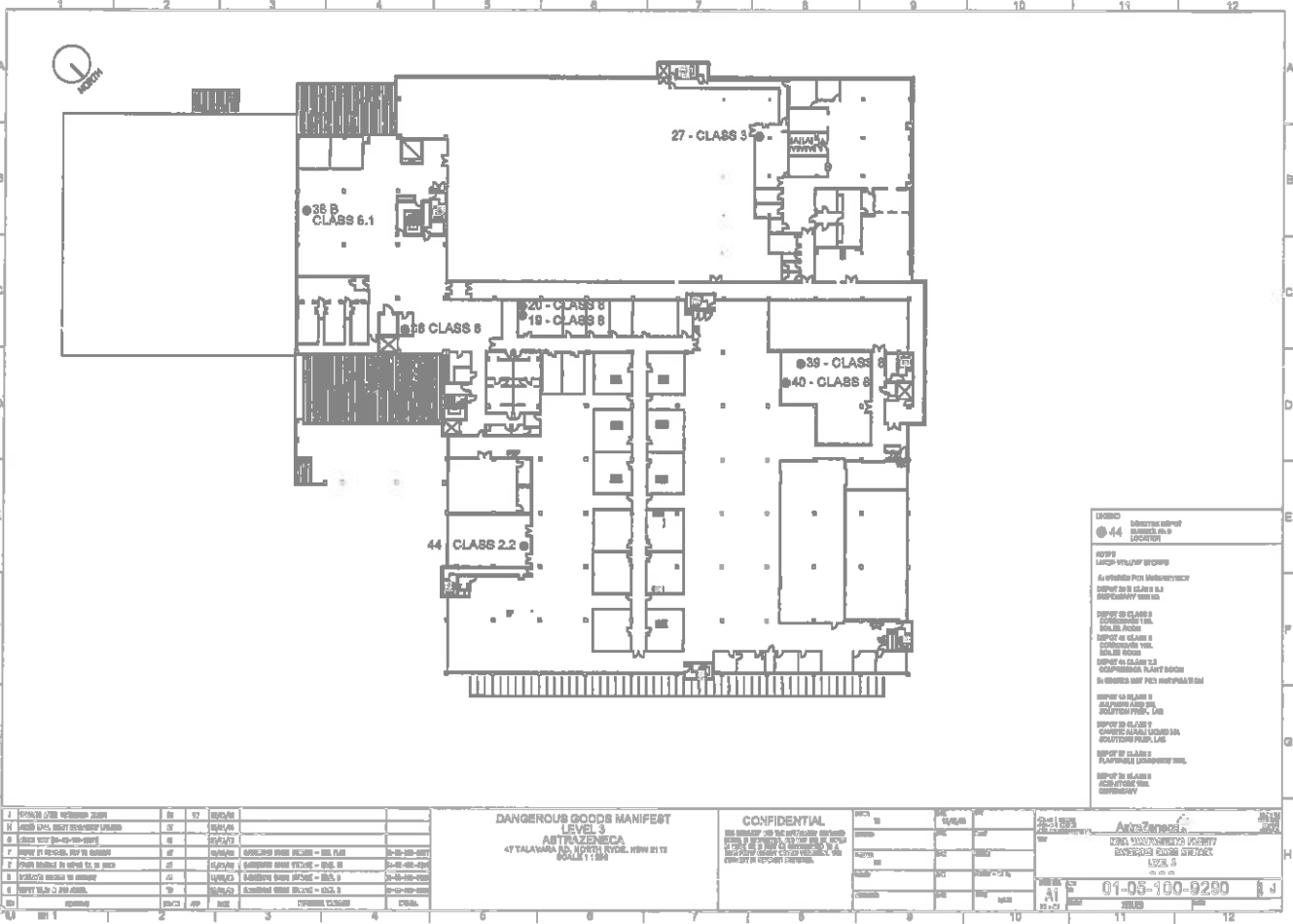
1	INDUSTRIAL WASTE	HA	HW	UNCLASIFIED	
2	HAZARDOUS WASTE	HA	HW	UNCLASIFIED	
3	HAZARDOUS WASTE	HA	HW	UNCLASIFIED	
4	HAZARDOUS WASTE	HA	HW	UNCLASIFIED	
5	HAZARDOUS WASTE	HA	HW	UNCLASIFIED	
6	HAZARDOUS WASTE	HA	HW	UNCLASIFIED	
7	HAZARDOUS WASTE	HA	HW	UNCLASIFIED	
8	HAZARDOUS WASTE	HA	HW	UNCLASIFIED	
9	HAZARDOUS WASTE	HA	HW	UNCLASIFIED	
10	HAZARDOUS WASTE	HA	HW	UNCLASIFIED	
11	HAZARDOUS WASTE	HA	HW	UNCLASIFIED	
12	HAZARDOUS WASTE	HA	HW	UNCLASIFIED	

HAZARDOUS GOODS MANIFEST
LEVEL 2
ASTRAZENECA
 47 TALAMAR RD, NORTH RYDE, NSW 2113
 20/01/13

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NO	DATE	BY	REVISION	APPROVED BY
1	01-05-100-9289			
AstraZeneca		INDUSTRIAL WASTE FACILITY		
		DANGEROUS WASTE OVERLAYS		
		LEVEL 2		
A1		01-05-100-9289		

Labels
 26 - CLASS 2.2
NOTES
 HAZARDOUS WASTE
 ALL HAZARDOUS WASTE MUST BE REPORTED TO THE HAZARDOUS WASTE MANAGEMENT UNIT (HWU) FOR APPROVAL AND TO BE PLACED IN THE APPROPRIATE CONTAINER.
 ALL HAZARDOUS WASTE MUST BE REPORTED TO THE HAZARDOUS WASTE MANAGEMENT UNIT (HWU) FOR APPROVAL AND TO BE PLACED IN THE APPROPRIATE CONTAINER.
 ALL HAZARDOUS WASTE MUST BE REPORTED TO THE HAZARDOUS WASTE MANAGEMENT UNIT (HWU) FOR APPROVAL AND TO BE PLACED IN THE APPROPRIATE CONTAINER.



LEGEND

- 44 Laboratory Suite
- A39P Laboratory Area
- A39M Laboratory Area
- A39O Laboratory Area
- A39S Laboratory Area
- A39T Laboratory Area
- A39U Laboratory Area
- A39V Laboratory Area
- A39W Laboratory Area
- A39X Laboratory Area
- A39Y Laboratory Area
- A39Z Laboratory Area
- A40 Laboratory Area
- A41 Laboratory Area
- A42 Laboratory Area
- A43 Laboratory Area
- A44 Laboratory Area

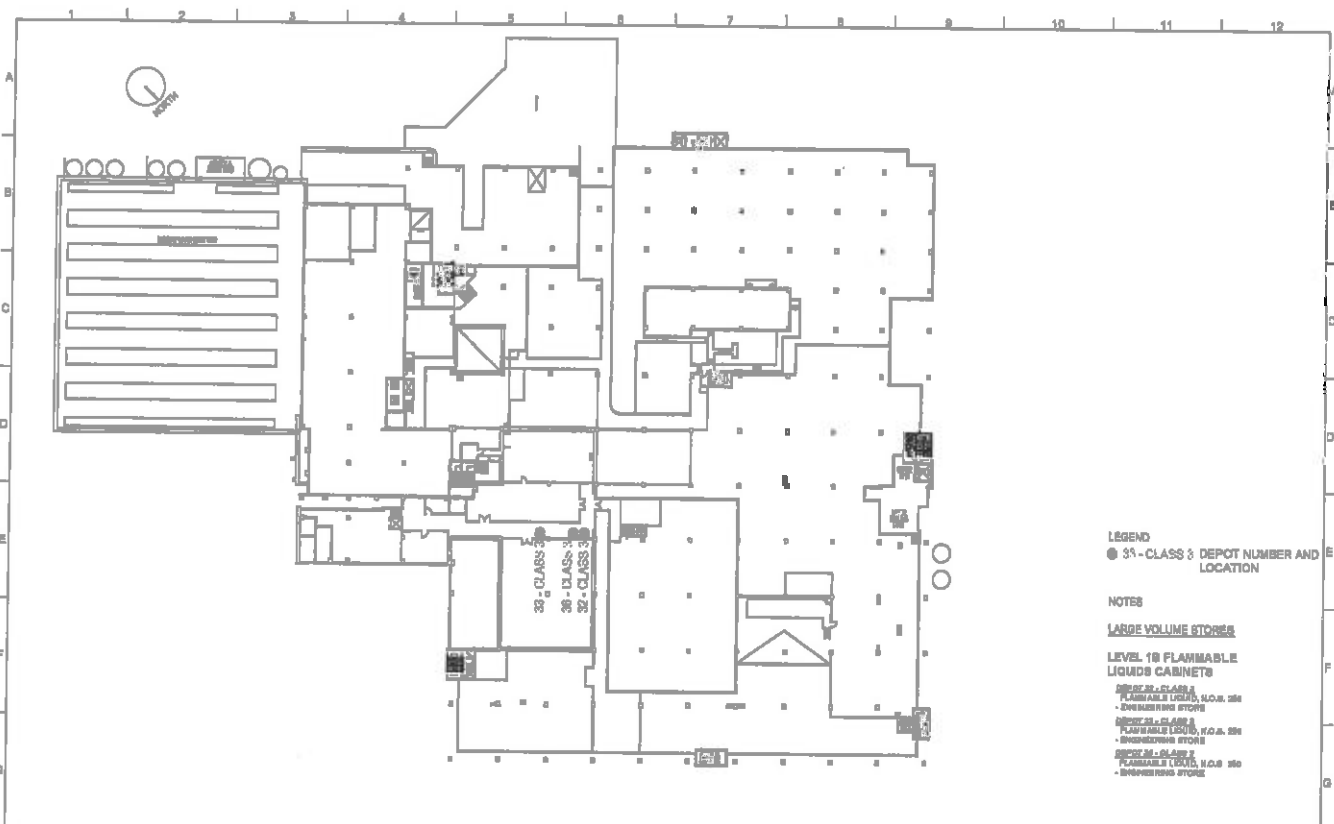
Rev	By	Date	Description
1	JH	15/10/2018	Issue for construction
2	JH	15/10/2018	Issue for construction
3	JH	15/10/2018	Issue for construction
4	JH	15/10/2018	Issue for construction
5	JH	15/10/2018	Issue for construction
6	JH	15/10/2018	Issue for construction
7	JH	15/10/2018	Issue for construction
8	JH	15/10/2018	Issue for construction
9	JH	15/10/2018	Issue for construction
10	JH	15/10/2018	Issue for construction
11	JH	15/10/2018	Issue for construction
12	JH	15/10/2018	Issue for construction

DANGEROUS GOODS MANIFEST
LEVEL 3
ASTRAZENECA
 4 TALAWA RD, NORTH RYDE, NSW 2113
 COLLETT 1380

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ASTRAZENECA	01-05-100-9290
DANGEROUS GOODS SAFETY	LEVEL 3
01-05-100-9290	01-05-100-9290



LEGEND
 ● 31 - CLASS 3 DEPOT NUMBER AND LOCATION

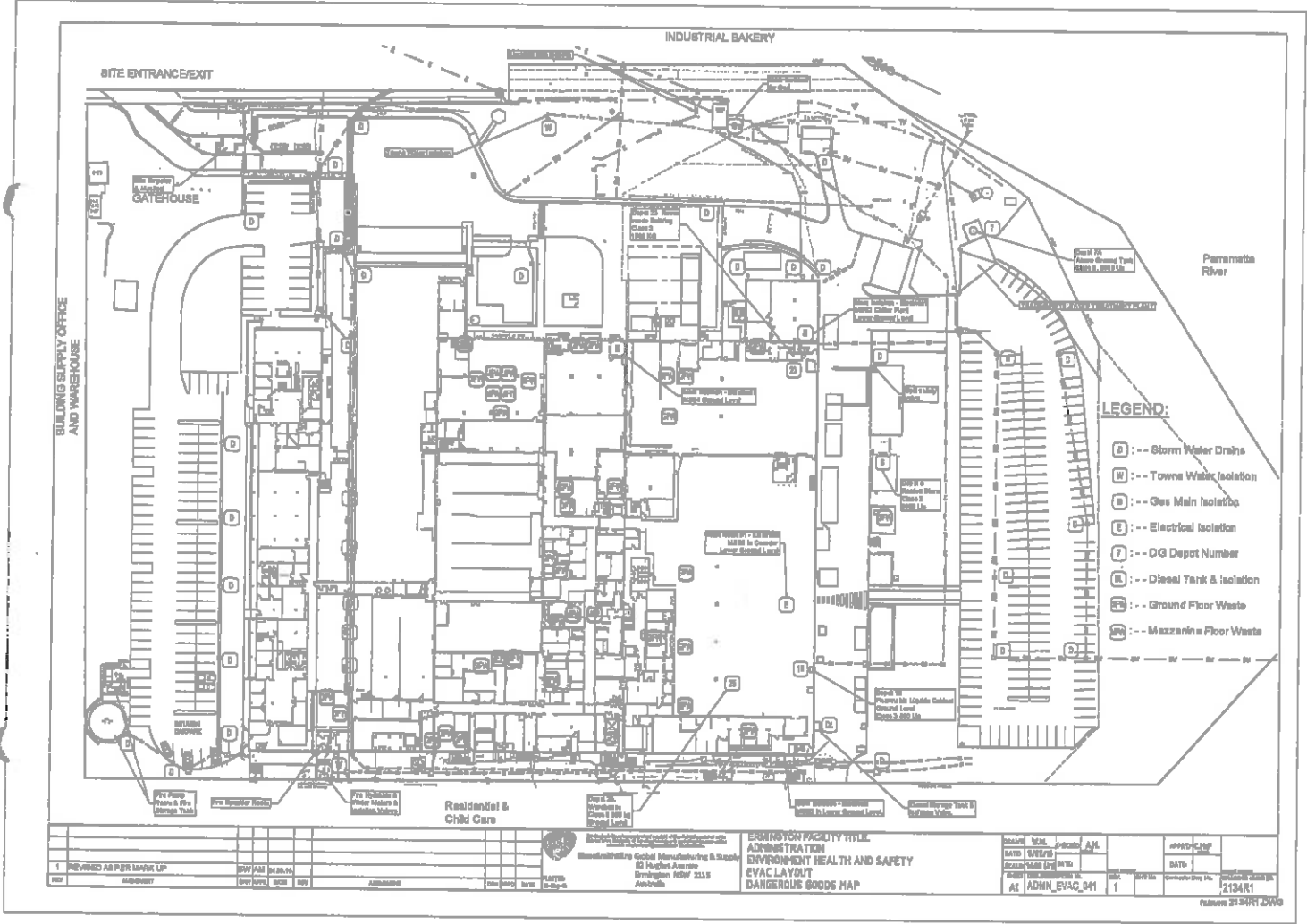
NOTES
LARGE VOLUME STORES
LEVEL 18 FLAMMABLE LIQUIDS CABINETS
 31 - CLASS 3
 FLAMMABLE LIQUID, N.O.S. 300
 - OVERSIZED STORES
 38 - CLASS 3
 FLAMMABLE LIQUID, N.O.S. 300
 - OVERSIZED STORES
 32 - CLASS 3
 FLAMMABLE LIQUID, N.O.S. 300
 - OVERSIZED STORES

ITEM	DESCRIPTION	QUANTITY	UNIT	CLASS	HAZARD	STORAGE	DATE
1	31 CLASS 3	1	DEPOT	3	FLAMMABLE LIQUID	LEVEL 18	01-05-2021
2	38 CLASS 3	1	DEPOT	3	FLAMMABLE LIQUID	LEVEL 18	01-05-2021
3	32 CLASS 3	1	DEPOT	3	FLAMMABLE LIQUID	LEVEL 18	01-05-2021

DANGEROUS GOODS MANIFEST
LEVEL 18
ASTRAZENECA
 47 TALAVARA RD, NORTH RYDE, NSW 2113
 SCALE: 1:200

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 ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED EXCEPT WHERE SHOWN OTHERWISE AND IS NOT TO BE RELEASED TO THE PUBLIC WITHOUT THE WRITTEN PERMISSION OF THE COMPANY

DATE	01-05-2021	BY	AstraZeneca
TIME		LOCATION	LEVEL 18
INITIALS		DESCRIPTION	DANGEROUS GOODS STORAGE
REMARKS	01-05-100-9291		



- LEGEND:**
- D :-- Storm Water Drains
 - W :-- Towns Water Isolation
 - B :-- Gas Main Isolation
 - E :-- Electrical Isolation
 - 7 :-- DG Depot Number
 - DL :-- Diesel Tank & Isolation
 - GF :-- Ground Floor Waste
 - MF :-- Mezzanine Floor Waste

1 REVISED AS PER MARK LP		REVISED	DATE	BY	REASON	DATE	BY	REASON	DATE	BY	REASON

ERMINGTON FACILITY TITLE
ADMINISTRATION
ENVIRONMENT HEALTH AND SAFETY
EVAC LAYOUT
DANGEROUS GOODS MAP

Address: 1000 Highway 101, ERMINGTON, ONTARIO L0R 1R0
 416-875-1234
 1000 Highway 101, ERMINGTON, ONTARIO L0R 1R0
 416-875-1234

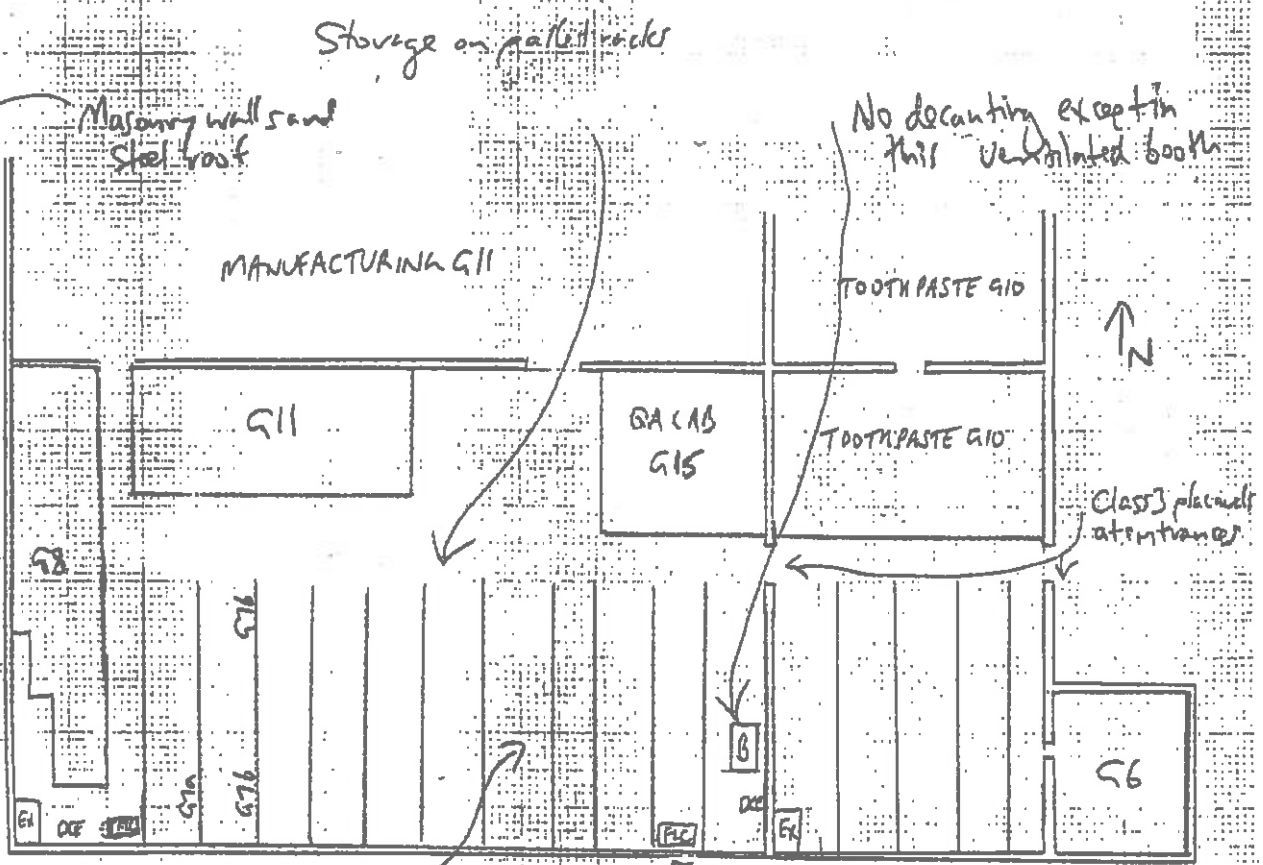
DATE: 2023-10-27
 SCALE: 1:1000
 DRAWN BY: J. SMITH
 CHECKED BY: M. JONES
 PROJECT NO.: 2154R1
 SHEET NO.: 1
 TOTAL SHEETS: 1

Depot G7c for 1750 L of DG Class 3 PG II and 3500 L of DG Class 3 PG III as shown in this plan conforms with the Dangerous Goods Act 1975 and AS 1940-1993 (minor storage).

Signature [Signature] Date 1/9/99
 Name PHILIP TURNER

Depot G7d for 250 L DG Class 3 PG I as shown in this plan conforms with the Dangerous Goods Act 1975 and AS 1940-1993.

Signature [Signature] Date 1/9/99
 Name PHILIP TURNER



DEPOT: G7c RAW MATERIALS WAREHOUSE
 3500 m² warehouse can store up to 1750L of R11 and 3500L of R14 under minor storage of AS 1940-1993.

DEPOT G7d B exhaust booth
 Cabinet complies with AS 1940-1993 (37 units nearest electrical eqpt)
 FLC - flammable liquids cabinet
 Ex - fire exit
 OCE - 2A 60(lit) dry chemical fire extinguisher

CLIENT AND SITE DETAILS

SmithKline Beecham Pty Ltd
 82 Hughes Avenue
 ERMINGTON NSW 2115

OTHER INFORMATION

Raw Materials Warehouse
 Roadway level (west of building).
 3500 square metres.

DRAWING DETAILS

This drawing is not to scale.

DEPOT DETAILS

Depot G7c, Roofed Store
 Minor Storage of Class 3
 Depot G7d, Flammables Cabinet
 Storage of Class 3.

LICENCE DETAILS

Current licence 35/ 004471
 G7a/G7b are existing depots.
 Depot G7c is an additional depot.
 Depot G7d is an additional depot.

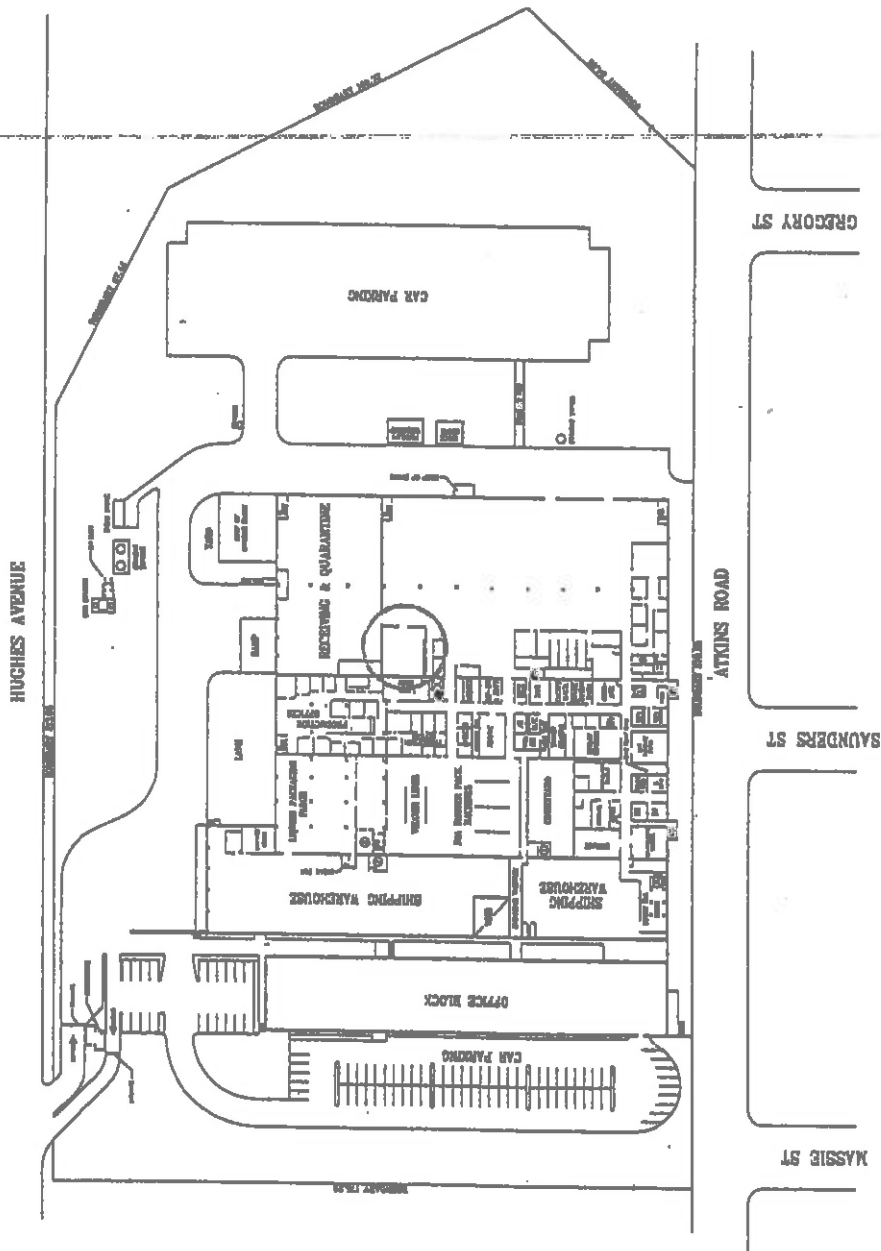
**WorkPlace
 Environment
 Consultants**

What is a depot? See page 5 of the Guidance Notes.

PART C - Dangerous Goods Storage Complete one section per depot.

If you have more depots than the space provided, photocopy sufficient sheets first.

Depot Number	Type of depot (see page 5)	Depot Class	Maximum storage capacity			
ST/17	Roofted Store	3	400 litres			
UN Number	Proper Shipping Name	Class (I, II, III)	PG (I, II, III)	Product or common name	Typical quantity	Unit (e.g. kg, L)
1170	Ethanol	3	II	Ethanol	40	L
1265	Pentanes, liquid	3	II	n-Pentane	10	L
12056	Tetrahydrofuran	3	II	THF	10	L
11123	Butyl acetates	3	II	n-Butyl acetate	10	L
11159	Diisopropylether	3	II	di-isopropylether	10	L
1294	Toluene	3	II	Toluene	10	L
1154	Diethylamine	3	II	Diethylamine	10	L
1296	Triethylamine	3	II	Triethylamine	10	L
1219	Isopropanol	3	II	Isopropanol	40	L
1090	Acetone	3	II	Acetone	10	L
1155	Diethylether	3	I	Diethylether	10	L
1307	Xylenes	3	II	Xylene	10	L
1271	Petroleum Spirit	3	II	Petroleum Spirit	10	L
1208	Hexanes	3	II	Hexane	10	L
1120	Butanols	3	II	n-Butanol	10	L
1992	Flamm Liq. N3s	3	II	HPLC waste	40	L

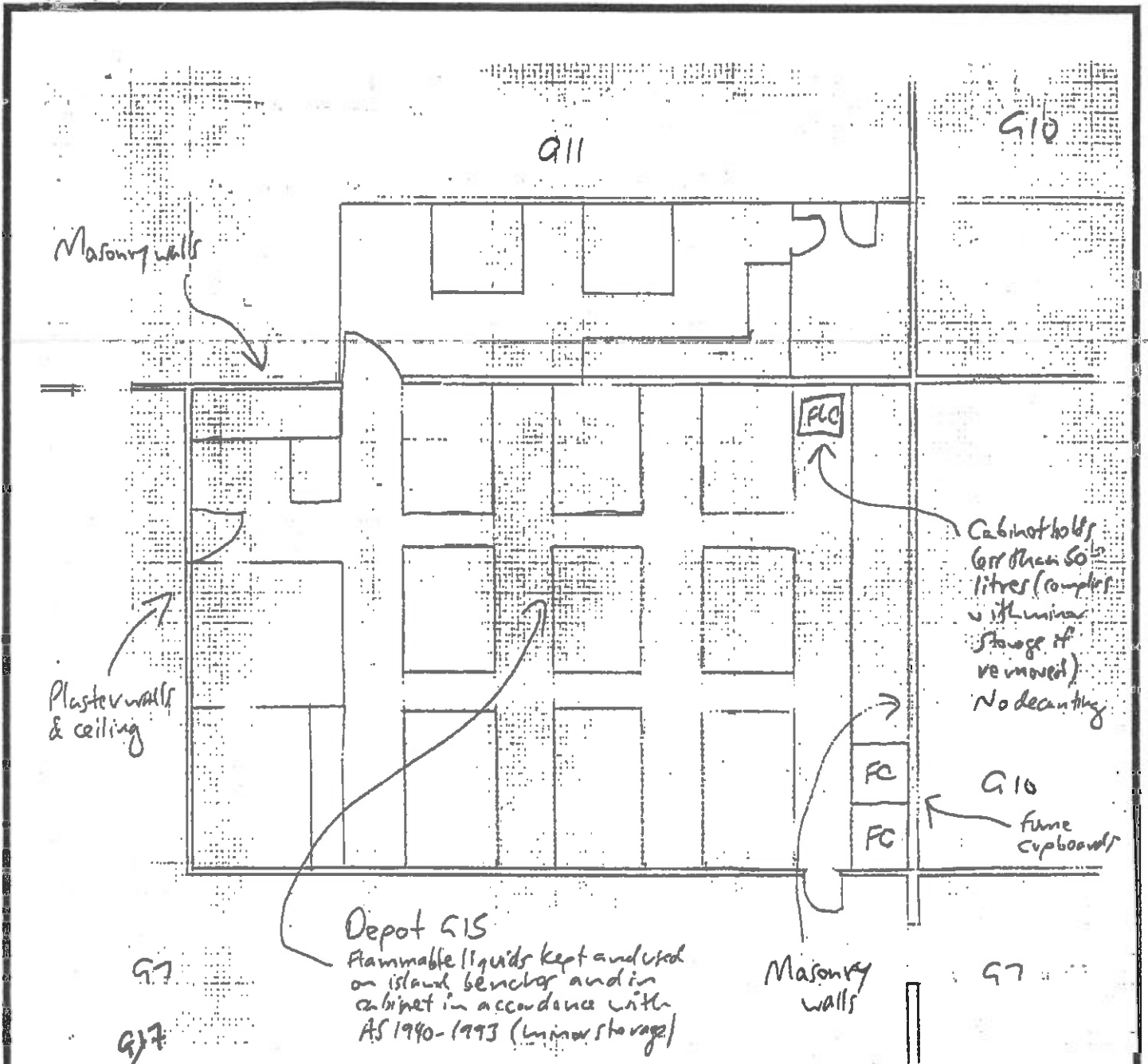


SmithKline Beecham Pty Ltd
 82 Hughes Avenue
 Ermington NSW 2115

Depot Location Diagram
 Depot G15 - QA Laboratory
 Ground Floor Level

G15

**WorkPlace
 Environment
 Consultants**



Depot G15 for 400 L of DG Class 3 PG I,
 400 L of DG Class 3 PG II and 800 L of DG
 Class 3 PG III as shown in this plan conforms
 with the Dangerous Goods Act 1975 and AS
 1940-1993 (minor storage).
 Signature [Signature] Date 1/9/99
 Name PHILIP TURNER

- Note 1 Bulk storage in G7d
- Note 2 Air conditioned laboratory (good general ventilation with two fume hoods for local-exhaust ventilation)
- Note 3 Power outlet on benches are 300 mm from benchtop (AS 2830)

CLIENT AND SITE DETAILS
 SmithKline Beecham Pty Ltd
 82 Hughes Avenue
 ERMINGTON NSW 2115

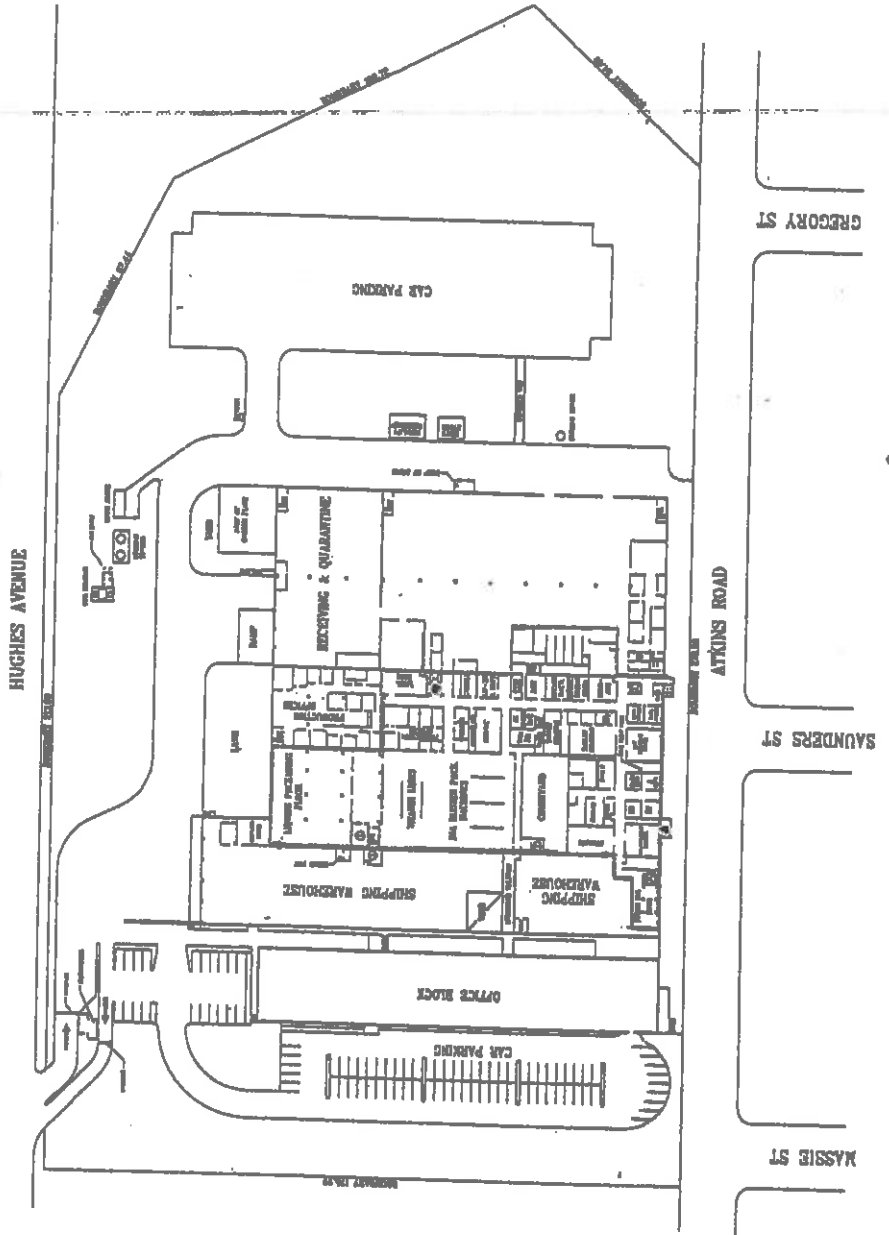
OTHER INFORMATION
 Quality Assurance (QA) Laboratory.
 Roadway level.
 400 square metres.

DRAWING DETAILS
 This drawing is not to scale.

DEPOT DETAILS G15
 Depot G15, Roofed Store
 Minor Storage of Class 3.

LICENCE DETAILS
 Current licence 35/ 004471
 Depot G15 is an additional depot.
 G17

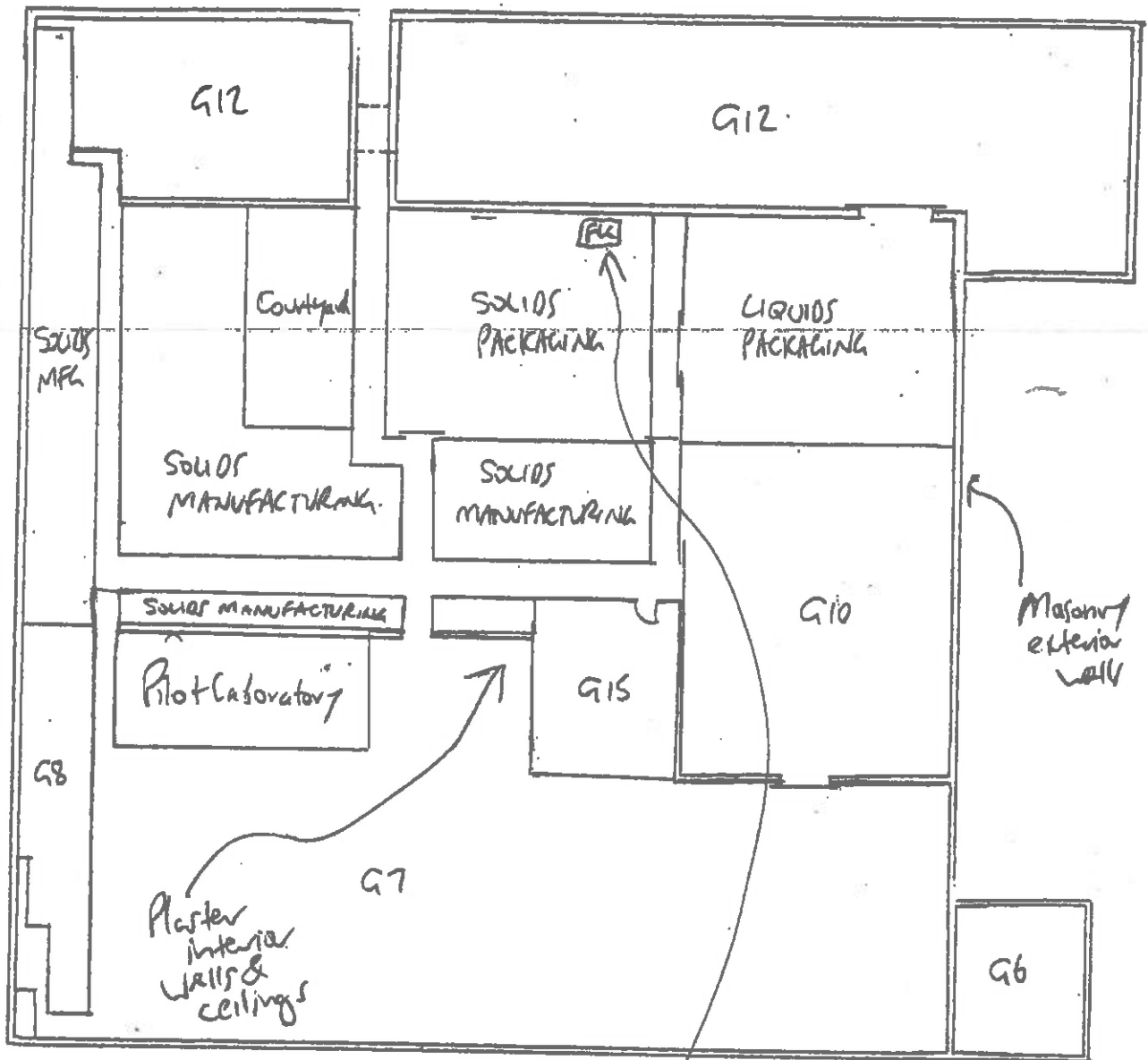
**WorkPlace
 Environment
 Consultants**



SmithKline Beecham Pty Ltd
 83 Hughes Avenue
 Berrington NSW 2115

Depot Location Diagram
 Depot Q11 - Manufacturing
 Ground Floor Level

**WorkPlace
 Environment
 Consultants**



Depot G11 for 140 L of DG Class 3 PG II as shown in this plan conforms with the Dangerous Goods Act NSW 1975 and AS 1940-1993.

Signature
Name

Date 1/9/99

PHILIP TURNER



Depot G11

Flammable-liquids storage cabinet complying with AS 1940-1993, 4 metres from nearest electrical equipment

CLIENT AND SITE DETAILS

SmithKline Beecham Pty Ltd
82 Hughes Avenue
ERMINGTON NSW 2115

OTHER INFORMATION

This ground floor manufacturing area is for Solids (granulation and packaging), Toothpaste (manufacture and packaging) and Liquids (packaging).

DRAWING DETAILS

This drawing is not to scale.

DEPOT DETAILS

Depot G11, Roofed Store.
Minor Storage (cabinet) of Class 3.

LICENCE DETAILS

Current licence 35/004471
Depot G11 is an additional depot.

**WorkPlace
Environment
Consultants**



APPLICATION FOR RENEWAL OF LICENCE TO KEEP DANGEROUS GOODS

ISSUED UNDER AND SUBJECT TO THE PROVISIONS OF THE DANGEROUS GOODS ACT, 1975 AND REGULATION THEREUNDER

DECLARATION: *Please renew licence number 35/004471 to 1998. I confirm that all the licence details shown below are correct (amend if necessary).*

..... *Christine Kinsella* **CHRISTINE KINSELLA** **13 - 12 - 97**
 (Signature) (Please print name) (Date signed)
 for: SMITHKLINE BEECHAM INTERNATIONAL P/L

THIS SIGNED DECLARATION SHOULD BE RETURNED TO:

WorkCover New South Wales
 Dangerous Goods Licensing Section (Level 3)
 Locked Bag 10
 P O CLARENCE STREET 2000

Enquiries: ph (02) 9370 5187
 fax (02) 9370 6105
RECEIVED
 18 DEC 1997
 SCIENTIFIC SEC

Details of licence on 31 October 1997

Licence Number 35/004471 Expiry Date 27/12/97
 Licensee SMITHKLINE BEECHAM INTERNATIONAL P/L ACN 008 399 415
 Postal Address BOX 3 P O, ERMINGTON 2115
 Licensee Contact Chris Kinsella Ph. 9684 0808 Fax. ~~684 1517~~ 9638 6496
 Premises Licensed to Keep Dangerous Goods
 82 HUGHES AVE
 ERMINGTON 2115

Nature of Site Medicinal & Pharmaceutical Product Mfg Major Supplier of Dangerous Goods VARIOUS
 Emergency Contact for this Site ~~Jan Anderson~~ ph 9684 0843 ~~SECURITY GATE GUARD (A/H)~~
 Site staffing 24 hrs 7 days ~~SANGELO SPATHIS - 9684-0858~~

Details of Depots

Depot No.	Depot Type	Goods Stored in Depot	Qty
7	ABOVE-GROUND TANK	Class 8	5000 L
		UN 1824 SODIUM HYDROXIDE SOLUT	5000 L
G1	ABOVE-GROUND TANK	Class 3	20000 L
		UN 1170 ETHANOL	18000 L
G15	DECANTING CYLINDER(S)	Class 2.1	200 kg
		UN 1075 PETROLEUM GASES, LIQUE	200 kg
G2	ROOFED STORE	Class 3	10000 L
		UN 1198 FORMALDEHYDE SOLUTIONS	250 L
		UN 1170 ETHANOL SOLUTIONS	5040 L
		UN 1197 EXTRACTS, FLAVOURING,	1340 L
		UN 1230 METHANOL	230 L
		UN 1223 KEROSENE	200 L
		UN 1155 DIETHYL ETHER	5 L
UN 1173 ETHYL ACETATE	35 L		

Reference



APPLICATION FOR RENEWAL OF LICENCE TO KEEP DANGEROUS GOODS

ISSUED UNDER AND SUBJECT TO THE PROVISIONS OF THE DANGEROUS GOODS ACT, 1975 AND REGULATION THEREUNDER

		UN 1120 BUTANOLS	3 L
		UN 1307 XYLENES	3 L
		UN 1193 ETHYL METHYL KETONE	10 L
		UN 1184 ETHYLENE DICHLORIDE	15 L
		UN 1145 CYCLOHEXANE	5 L
		UN 1245 METHYL ISOBUTYL KETONE	5 L
		UN 1206 HEPTANES	4 L
		UN 1213 ISOBUTYL ACETATE	1 L
		UN 1271 PETROLEUM SPIRIT	205 L
		UN 1262 OCTANES	52 L
G5	ROOFED STORE	Class 3	10000 L
		UN 1170 ETHANOL	800 L
		UN 1197 EXTRACTS, FLAVOURING,	150 L
		UN 1271 PETROLEUM SPIRIT	100 L
G7a	ROOFED STORE	Class 6.1	8000
		UN 2811 POISONOUS SOLID, N.O.S	995 kg
		UN 2811 POISONOUS SOLID, N.O.S	995 kg
		UN 2810 POISONOUS LIQUID, N.O.	70 L
		UN 2810 POISONOUS LIQUID, N.O.	60 L
		UN 1593 DICHLOROMETHANE	200 L
		UN 3140 ALKALOIDS, LIQUID, N.O	30 L
		UN 1671 PHENOL, SOLID	25 kg
G7b	ROOFED STORE	Class 8	8000
		UN 1789 HYDROCHLORIC ACID SOLU	650 L
		UN 1823 SODIUM HYDROXIDE, SOLI	380 kg
		UN 1791 HYPOCHLORITE SOLUTIONS	270 L
		UN 2672 AMMONIA SOLUTIONS	30 L

Box 102

PART A



LICENCE TO KEEP DANGEROUS GOODS

(Dangerous Goods Act 1975)

- 9 JAN 1996

ENTERED

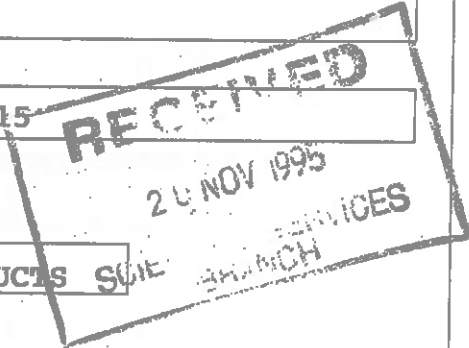
Application for new licence, amendment or transfer

1. Name of applicant ACN

SMITH KLINE BEECHAM INTERNATIONAL PTY LTD	008399415
---	-----------

2. Site to be licensed

No. <i>82</i>	Street <i>dtf</i> HUGHES AVENUE	Suburb/Town	Postcode
	ERMINGTON	N.S.W.	2115



3. Previous licence number (if known) 35/004471

4. Nature of site MANUFACTURING PHARMACEUTICAL PRODUCTS

5. Emergency contact on site:

Phone	Name
684 0843	IAN ANDERSON - SECURITY

6. Site staffing: Hours per day 24HRS Days per week 5

7. Major supplier of dangerous goods FORMULA CHEMICALS (NSW) PTY LTD

8. If new site or significant modification

Plan stamped by:	Accredited consultant's name:	Date stamped
	LEIGH SMART	9.11.95

9. Number of dangerous goods depots at site 7

10. Trading name or occupier's name SMITH KLINE BEECHAM INTERNATIONAL PTY LTD

11. Postal address of applicant

Postal address of applicant	Suburb/Town :	Postcode
P O BOX 3	ERMINGTON NSW	2115

12. Contact for licence enquiries:

Phone	Fax	Name
684 0808	684 1517	CHRIS KINSELLA

- 9 JAN 1996 *[Signature]*

I certify that the details contained in this application (or the accompanying computer disk) are true and correct

13. Signature of applicant *[Signature]* Date 13-11-95

Please complete attached site sketch, depot listing and check sheet (if required) and return to WorkCover Authority in envelope provided.

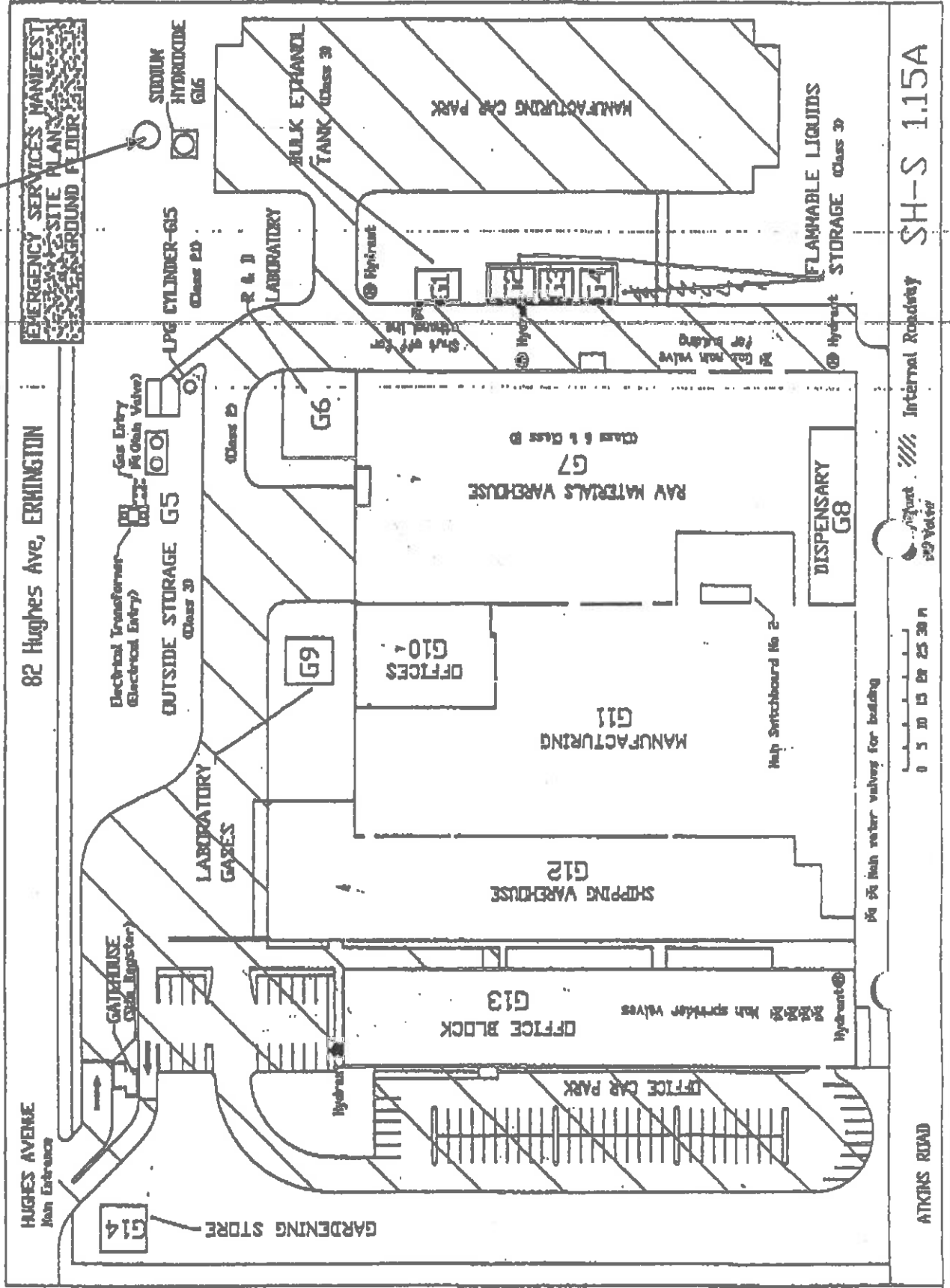


SmithKline Beecham
International

35 - 004471

DEPT NO 7

SOOD of Sodium Hydroxide 30%



This plan conforms with the
Dangerous Goods Act 1975
and Australian Standard(s)
AS 3780 - 199
Signed for Leigh Smart
Date: 10.11.95



WORKCOVER AUTHORITY

Reference

APPLICATION FOR RENEWAL OF LICENCE TO KEEP DANGEROUS GOODS

ISSUED UNDER AND SUBJECT TO THE PROVISIONS OF THE DANGEROUS GOODS ACT, 1975 AND REGULATION THEREUNDER

DECLARATION: Please renew licence number 35/004471 to 1995. I confirm that all the licence details shown below are correct (amend if necessary).

[Signature]

(Signature)

for: STERLING WINTHROP P/L

CHRISTINE KINSELA

(Please print name)

19-12-94

(Date signed)

THIS SIGNED DECLARATION SHOULD BE RETURNED TO:

WorkCover Authority
Dangerous Goods Licensing Section (Level 3)
Locked Bag 10
P O CLARENCE STREET 2000

Details of licence on 19 December 1994

Licence Number 35/004471 Expiry Date 27/12/94

Licensee STERLING WINTHROP P/L ACN 008 399 416

Postal Address BOX 3 P O, ERMINGTON 2115
Licensee Contact JENNY IRVING Ph. 684 0808 Fax. 638 7040
Premises Licensed to Keep Dangerous Goods
82 HUGHES AVE
ERMINGTON 2115

Nature of Site PHARMACEUTICAL & VETERINARY PRODUCTS Major Supplier of Dangerous Goods
VARIOUS

Emergency Contact for this Site SNP SECURITY ph. 684 0843

Site staffing 24 hrs 7 days

Details of Depots

Depot No.	Depot Type	Goods Stored in Depot	Qty
G1	ABOVEGROUND TANK	Class 3	20000 L
		UN 1170 ETHANOL	18000 L
G2	ROOFED STORE	Class 3	10000 L
		UN 1198 FORMALDEHYDE SOLUTIONS	250 L
		UN 1170 ETHANOL SOLUTIONS	5040 L
		UN 1197 EXTRACTS, FLAVOURING,	1340 L
		UN 1230 METHANOL	230 L
		UN 1223 KEROSENE	200 L
		UN 1155 DIETHYL ETHER	5 L
UN 1173 ETHYL ACETATE	35 L		





WORKCOVER AUTHORITY

Reference

		UN 1120 BUTANOLS	3 L
		UN 1307 XYLENES	3 L
		UN 1193 ETHYL METHYL KETONE	10 L
		UN 1184 ETHYLENE DICHLORIDE	15 L
		UN 1145 CYCLOHEXANE	5 L
		UN 1245 METHYL ISOBUTYL KETONE	5 L
		UN 1206 HEPTANES	4 L
		UN 1213 ISOBUTYL ACETATE	1 L
		UN 1271 PETROLEUM SPIRIT	205 L
		UN 1262 OCTANES	52 L
G5	ROOFED STORE	Class 3	10000 L
		UN 1170 ETHANOL	800 L
		UN 1197 EXTRACTS, FLAVOURING,	150 L
		UN 1271 PETROLEUM SPIRIT	100 L
G7a	ROOFED STORE	Class 6.1	8000
		UN 2811 POISONOUS SOLID, N.O.S.	995 kg
		UN 2811 POISONOUS SOLID, N.O.S.	995 kg
		UN 2810 POISONOUS LIQUID, N.O.	70 L
		UN 2810 POISONOUS LIQUID, N.O.	60 L
		UN 1593 DICHLOROMETHANE	200 L
		UN 3140 ALKALOIDS, LIQUID, N.O	30 L
		UN 1671 PHENOL, SOLID	25 kg
G7b	ROOFED STORE	Class 8	8000
		UN 1789 HYDROCHLORIC ACID SOLU	650 L
		UN 1823 SODIUM HYDROXIDE, SOLI	380 kg
		UN 1791 HYPOCHLORITE SOLUTIONS	270 L
		UN 2672 AMMONIA SOLUTIONS	30 L

+ 1 LPGas decanting cylinder 200kg awaiting approval from workcover inspeator.

PW
29/12/94

WORKCOVER AUTHORITY



LICENCE TO KEEP DANGEROUS GOODS

(Dangerous Goods Act 1975)

Application for new licence, amendment or transfer

1. Name of applicant ACN
 STERLING WINTHROP PTY LTD 008 399 415

2. Site to be licensed
 No Street
 82 HUGHES AVE
 Suburb/Town Postcode
 ERMINGTON 2115

3. Previous licence number (if known) 35/004471

4. Nature of site Pharmaceutical Manufacturing

5. Emergency contact on site:
 Phone Name
 (02) 6840843 SNP Security

6. Site staffing: Hours per day 24 Days per week 7

7. Major supplier of dangerous goods ~~VARIOUS~~ VARIOUS

8. If new site or significant modification
 Plan stamped by: Accredited consultant's name: Date stamped:

9. Number of dangerous goods depots at site 5

10. Trading name or occupier's name
 STERLING WINTHROP PTY LTD

11. Postal address of applicant Suburb/Town Postcode
 P.O. Box 3 ERMINGTON 2115

12. Contact for licence enquiries:
 Phone Fax Name
 (02) 6840808 (02) 638-7040 Jenny Irving

I certify that the details contained in this application (or the accompanying computer disk) are true and correct

13. Signature of applicant *JH Irving* Date 7/6/94

HUGHES AVENUE
Main Entrance

STERLING WINTHROP PTY LTD, 82 Hughes Ave, ERMINGTON

G14 GARDENING STORE

GATEHOUSE (Site Register)

Electrical transformer
(Electrical entry)

Gas entry
(to main valve)

EMERGENCY SERVICES MANIFEST
SITE PLAN
GROUND FLOOR

OUTSIDE STORAGE G5
(Class 3)

G15-LPG CYLINDER
(Class 2.1)

LABORATORY GASES

G9

G8
R+D Laboratory

OFFICES G10

RAW MATERIALS WAREHOUSE
G7
(Class 6)
(Class 8)

SHIPPING WAREHOUSE G12

MANUFACTURING G11

OFFICE BLOCK G13

OFFICE CAR PARK

BULK ETHANOL TANK (Class 3)

MANUFACTURING CAR PARK

FLAMMABLE LIQUIDS STORAGE (Class 3)

DISPENSARY G8

ATKINS ROAD

SH-S 1.15

Industrial

River

Residential



- Hydrant
- 3 valve
- Main Switchboard
- Internal roadway

Main water for building
Main valves for building

Main valves
Hydrant

Main Switchboard
No. 2

Gas main valve for building

Shut off for external lines

Hydrant

Hydrant

Hydrant

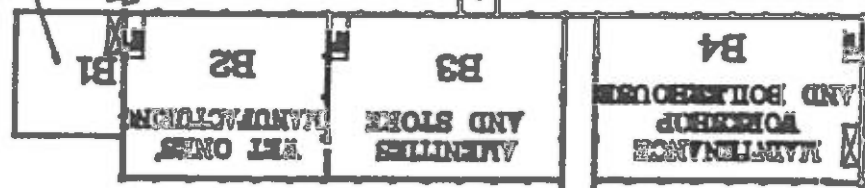
Hydrant

STERLING WINTHROP PTY LTD, 82 Hughes Ave, ERMINGTON



CHILLER PLANT ROOM

Main Switchboard No. 3



Main Switchboard No. 1

VOID

PLANT ROOMS AND STAIRS



STORE

HANDYMANS/PAINTERS WORKSHOP



VOID
BACK FILLED

FIRE ESCAPE

HUGHES AVENUE
Main Entrance

STEARLING WINTHROP PTY LTD, 82 Hughes Ave, ERMINGTON

G14

GARDENING STORE

GATERLINE (Site Register)

LABORATORY GASES

35/004471

Electrical transformer
(Electrical entry)

Gas entry
Main valve

OUTSIDE STORAGE G5
(Class 3)

G9

G10
OFFICES

G11
MANUFACTURING

G12
SHIPPING WAREHOUSE

G13
OFFICE BLOCK

OFFICE CAR PARK

Hydrant

Main service
Hydrant
Main valves

Main water for building
Hydrant

EMERGENCY SERVICES MANIFEST
SITE PLAN
GROUND FLOOR

R+D Laboratory

G6

G7
RAW MATERIALS WAREHOUSE
(Class 6
&
Class 8)

Hydrant

Sub off
for
external
line.

Hydrant

Gas
main
valve
for
building

Hydrant

BULK ETHANOL
TANK (Class 3)

MANUFACTURING CAR PARK

FLAMMABLE LIQUIDS
STORAGE (Class 3)

ATKINS ROAD

SH-S 1.15

Industrial

Residential

0 10 20 30 45 50
Scale (metres)

Hydrant
Main Switchboard
Internal roadway

Riv

RECEIVED
15 MAR 2006
WORKCOVER
NEW SOUTH WALES

POST



*2112 18

OCCUPIER INFORMATION

Name of Occupier

GLAXOSMITHKLINE AUSTRALIA P/L

Postal Address of Occupier

LOCKED BAG 3

Suburb/Town

ERMINGTON NSW

Postcode

2115

Trading Name if different

Type of business entity

Company Sole Trader Partnership Other please specify: _____

DETAILS OF PERSON MAKING APPLICATION

Title: Mr/ Miss / Ms / Mrs / Other (please specify) _____ Family name KINSELLA

Given name CHRISTINE Other names SYLVIA

DECLARATION

I (print your name in BLOCK LETTERS) CHRISTINE KINSELLA Phone number ^(w) (02) 96840808
of (print your home address) 9 ANDREW PL NORTH ROCKS Postcode 2151

hereby declare that:

- I am 18 years of age, or over;
- The information contained in this application is true and correct in every particular;
- I am authorised to complete this application and make this declaration on behalf of the occupier;
- I am aware that it is an offence under section 356 of the *Occupational Health and Safety Act 2000* to provide any information or produce any documentation in an application that I know is false or misleading in a material particular.

Signature of person making this declaration Christine Kinsella Date 13-03-06

Proof of Identity – Australia Post use only

NO PROOF OF IDENTITY CHECK IS REQUIRED FOR THIS TRANSACTION

Name of Australia Post Checking Officer FARI SALIMI

Signature F. Salimi Date 14/3/06

Name of Post office/agency ERMINGTON

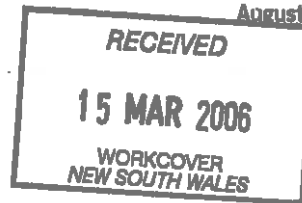
Australia Post Disclaimer

Australia Post is acting as an agent for WorkCover to identify you under the requirements set out by <i>Occupational Health and Safety Act 2000</i> .	Your application will be forwarded to WorkCover.	All correspondence in respect of this notification must be addressed to WorkCover.
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AVG
11/3/06



NOTIFICATION OF DANGEROUS GOODS ON PREMISES FORM



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. 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. 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 application with Australia Post or with Workcover NSW
3. You must sign and date this application by completing the declarations on the last page
4. Payment of the prescribed fee must accompany this form.

APPLICATION CHECKLIST

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

Applicant Use Only

- Application Form (this form) Completed and Signed
- Site Sketch
- Photocopy from street directory or map showing locality
- Non-refundable fee \$100

<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 2001* 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) _____ Family name KINSELLA
 Given name CHRISTINE Other names SYLVIA
 Gender Male / Female (please circle) Date of birth 06 / 01 / 1944 Place of birth INDIA
 Postal address 82 HUGHES AVE (OR LOCKED BAG 3)
 Suburb ERMINGTON State NSW Postcode 2115
 Business phone (02) 9684-0808 Business fax number (02) 9688-6496
 Business email address chris.s.kinsella@gsk.com

Previous Licence Number or Acknowledgement Number (if known)

35/ LICENCE NO: 4471 35/00

Previous Occupier (if known)

—

Site on which dangerous goods are to be kept

Number 82 Street HUGHES AVE ERMINGTON NSW 2115

Nearest cross Street

HOPE STREET

Lot and DP if no street number

—

Is the site staffed? If yes state number of employees 350

Site staffing: Hours per day 24 Days per week 7

Site Emergency Contact

Phone number (02) 9684-0888 Name CHRISTINE KINSELLA A/H- GUARDHOUSE 9684-0843 CAN CONTACT

Nature of site (eg petrol station, warehouse etc)

MANUFACTURING & ADMINISTRATION BUILDINGS.

Nature of your primary business activity

PHARMACEUTICAL MANUFACTURER & SALES/ADMIN OFFICES.

ABN Number (if any)

47 100 162 487

Website details (if any)

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

Code 254 Description OTHER CHEMICAL PRODUCT MANUFACTURING

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

Attach a 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. Copy this page and attach additional sheets if there is insufficient space.

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
21	ROOFED STORE	5.1	10,000kg

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³
1486	POTASSIUM NITRATE	5.1	III	POTASSIUM NITRATE	1.2E	10000	kg.
				N/A.			

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
22	ROOFED STORE	5.1	2000 kg

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³
1486	POTASSIUM NITRATE	5.1	III	POTASSIUM NITRATE	1.2E	2000	kg
				N/A.			

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
6	ROOFED STORE	3	10000 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³
1170	ETHYL ALCOHOL	3	II	ETHANOL	3WE	5000	L
1210	PRINTING INK	3	III	PRINTING INK.	3WE	100	L
1243	TINCTURES, MEDICAL	3	II	TINCTURES	3WE	4900	L.
				N/A.			

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
7A	ABOVE-GROUND TANK	8	5000

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³
1824	SODIUM HYDROXIDE	8	II	SODIUM HYDROXIDE	2R	5000	L
				N/A.			

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
7B	TANK (IBC)	8	2000L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³
2716	SULFURIC ACID	8	II	SULFURIC ACID	2R	2000	L
				N/A.			

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

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
19	FLAMMABLE LIQUID CABINET	3	250 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³
1230	METHANOL	3	II	METHANOL	2WE	125	L
1648	ACETONITRILE	3	II	ACETONITRILE	2WE	125	L
				N/A			

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
11	FLAMMABLE LIQUID CABINET	3	850 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³
1230	METHANOL	3	II	METHANOL	2WE	400	L
1648	ACETONITRILE	3	II	ACETONITRILE	2WE	400	L
				N/A			

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
14	ROOFED STORE	6.1	3000 kg

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³
1690	SODIUM FLUORIDE	6.1	III	SODIUM FLUORIDE	22	2000	kg
1888	CHLOROFORM	6.1a	II	CHLOROFORM	22	60	kg
1671	PHENOL	6.1a	II	PHENOL	2X	40	kg
2025	MERCURY COMPOUND	6.1	III	MERCURY COMPOUND	2X	10	kg

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
16	ROOFED STORE	3	1000 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³
1197	EXTRACTS, FLAVOURING	3	III	EXTRACTS, FLAVOURING	3WE	1000	L
				N/A			

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
18	FLAMMABLE LIQUID CABINET	3	750 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³
1230	METHANOL	3	I	METHANOL	2WE	120	L
1648	ACETONITRILE	3	II	ACETONITRILE	2WE	120	L
1219	ISOPROPYL ALCOHOL	3	II	ISOPROPANOL	2WE	20	L
1262	OCTANE	3	II	OCTANE	3E	24	L

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

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
9	ROOFED STORE	3	2000L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³
1170	ETHYL ALCOHOL	3	II	ETHANOL	2MB	1000	L
1210	PRINTING INK	3	III	PRINTING INK	3LB		L
1263	PAINT MATERIAL	3	III	PAINT MATERIAL	3LIT		L
							L

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
		N/A.	

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³

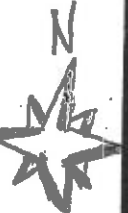
Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³

INDUSTRY

GARDENING STORE

HUGHES AVENUE



TWO TOP BAKERIES

ATKINS ROAD

OFFICE CAR PARK

OFFICE BLOCK

FRINGE GATE

Site Register

FIRE SPRINKLER ROOM

SHIPPING WAREHOUSE

LABORATORY GASES

MANUFACTURING

OUTSIDE STORAGE

RESIDENTIAL

DISPENSARY

RAW MATERIALS WAREHOUSE

150L

DISTANCE 26m

Potassium Nitrate 5.1

LOCKED GATE

FLAMMABLE LIQUIDS STORAGE

16

14

6

MANUFACTURING CAR PARK

TB 18C Sulphuric Acid

DISTANCE 21m

CLASS 3
CLASS 8
SODIUM HYDROXIDE
7A

SITE BOUNDARY

DISTANCE 53m

PARRAMATTA RIVER

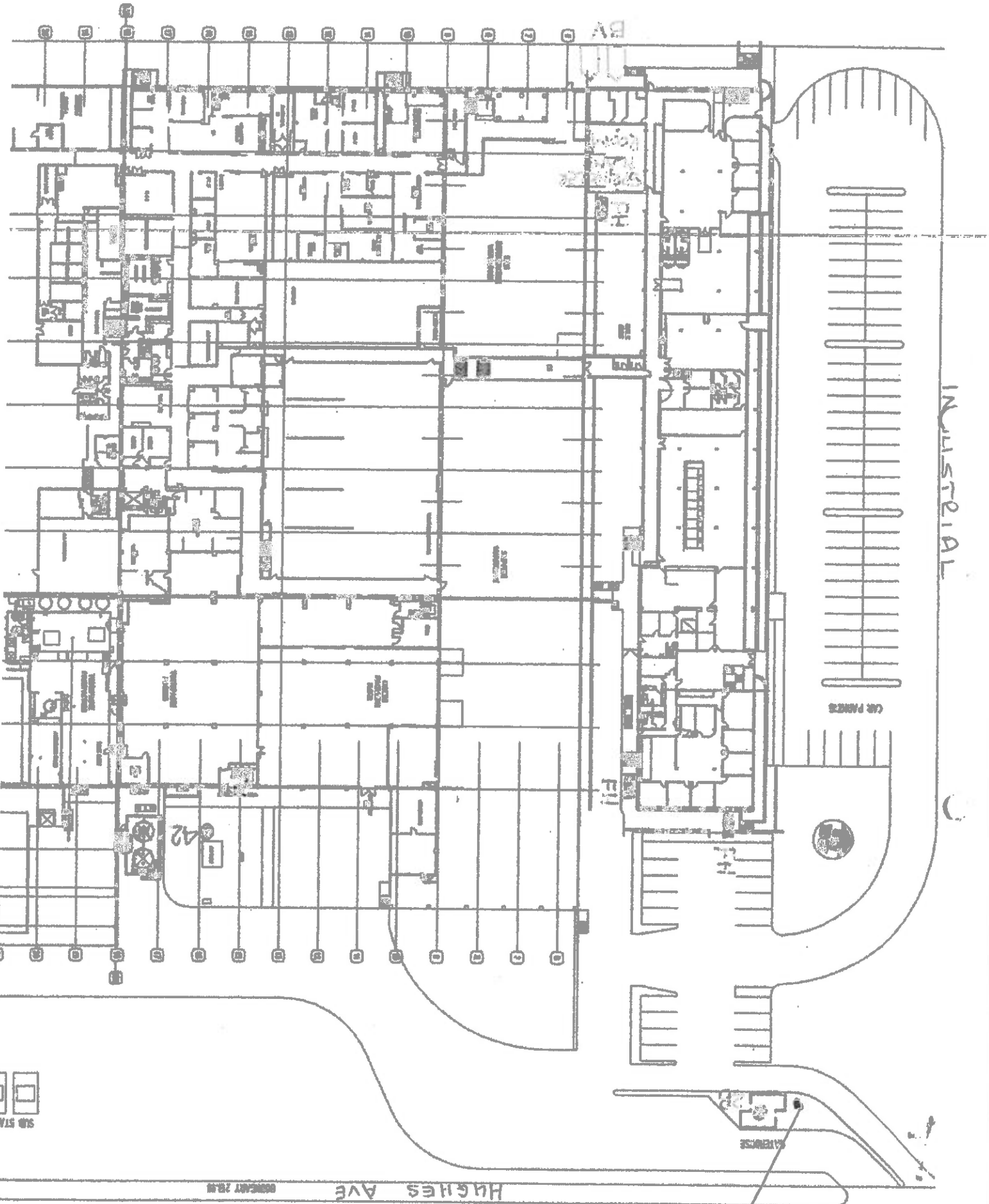
Fire Hydrants

DAANGEROUS GOODS
Site Sketch

SITE DETAILS
Glaxo SmithKline
82 Hughes Avenue
ERMINGTON NSW 2115

DRAWING DETAILS
Drawing 1 of 3
Ground floor

ATKINS RD - RESIDENTIAL



TIP TOP BAKERY

5 1/2 REARER

INDUSTRIAL

CAR PARKS

SUB STATION

HUGHES AVE
CONCRETE 28.00

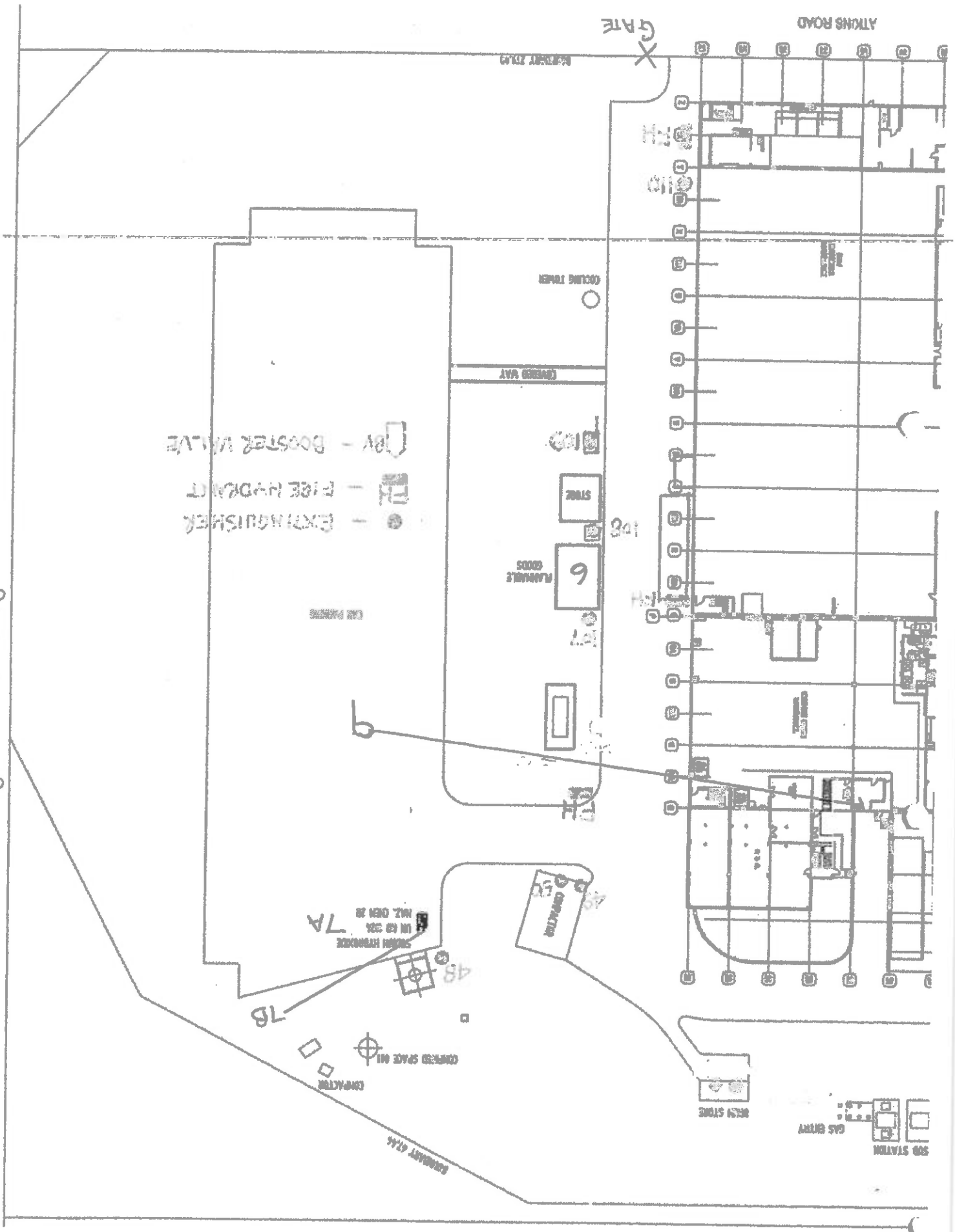
5 1/2 REARER

42

E11

BV

PARRAMATTA RIVER



GATE

ATKYN'S ROAD

COOLING TOWER

CHARGE VALVE

EXTINGUISHER
FIRE HYDRANT
BOOSTER VALVE

FLUENTS GOODS

STAIRS

108

SODIUM HYDROXIDE
IN 200
OUT 200

7A

7B

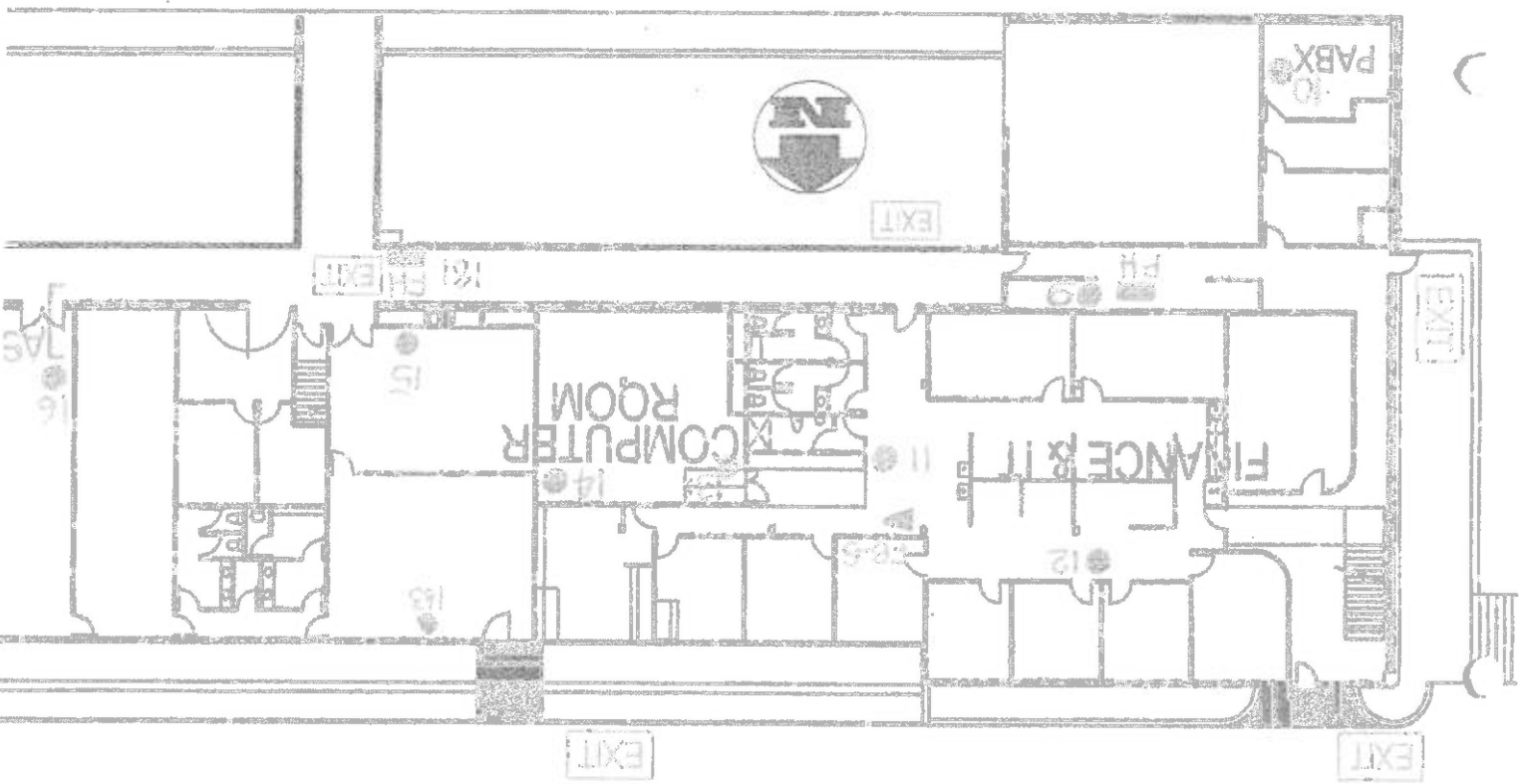
COMPACTOR
COMPRESSOR SPACE (M)

COMPACTOR

SOD STATION
GAS ENTRY

BURN STORE

75
77
78
79
80

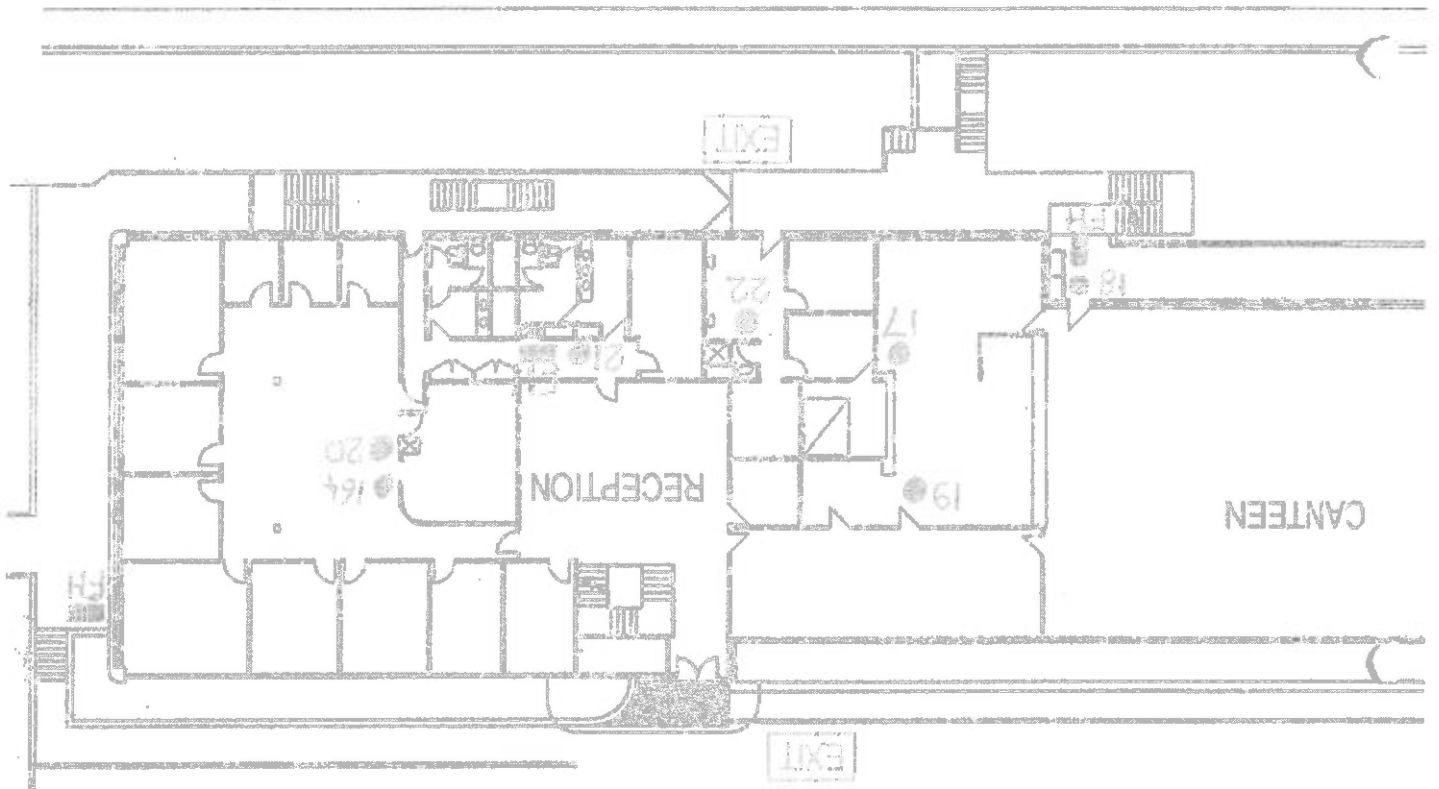


COMMERCIAL BUI

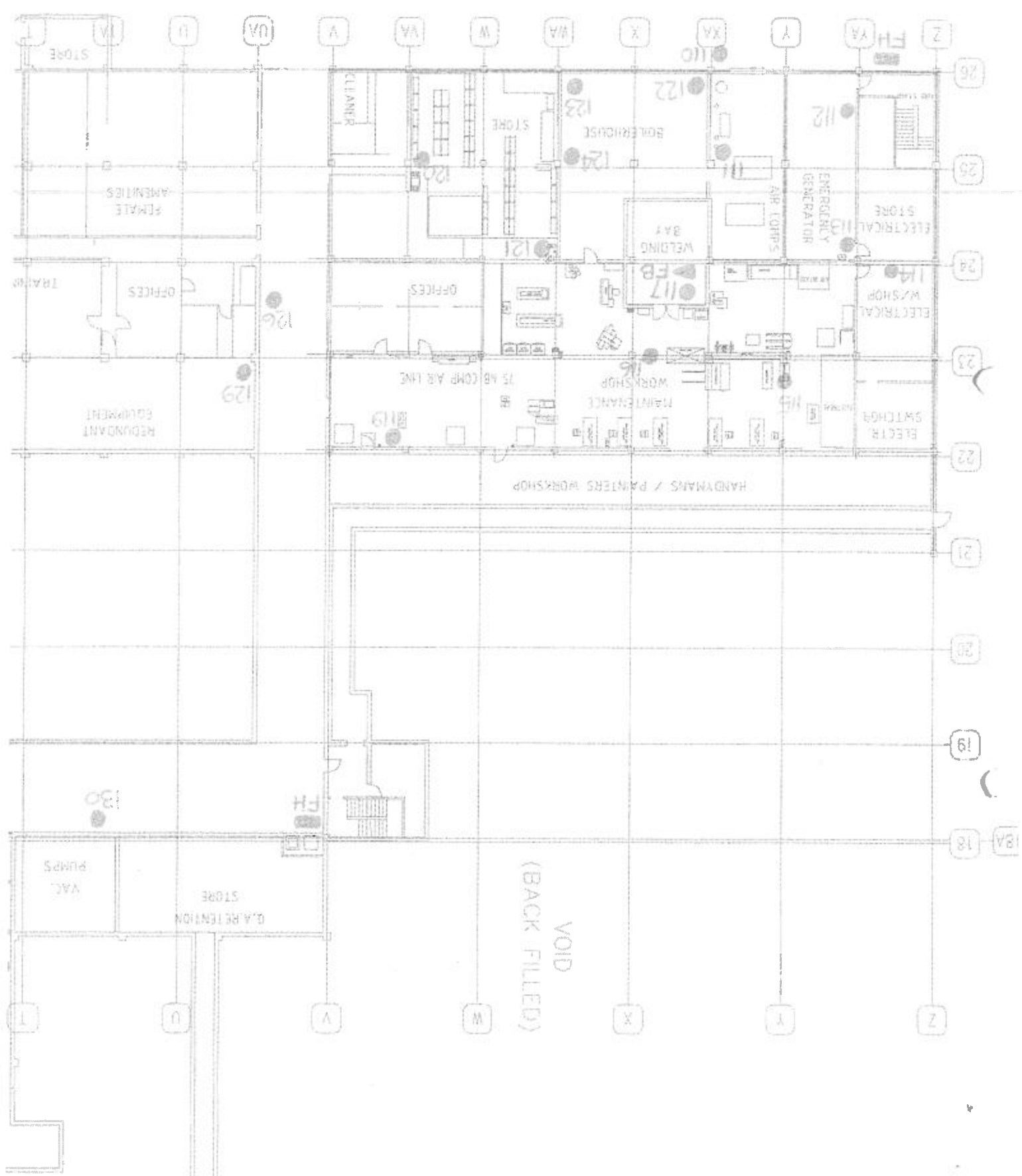
AMBULANCE SPEAKER.
- FIRE CONTROL SUBBOARD
- FIRE CONTROL BOARD

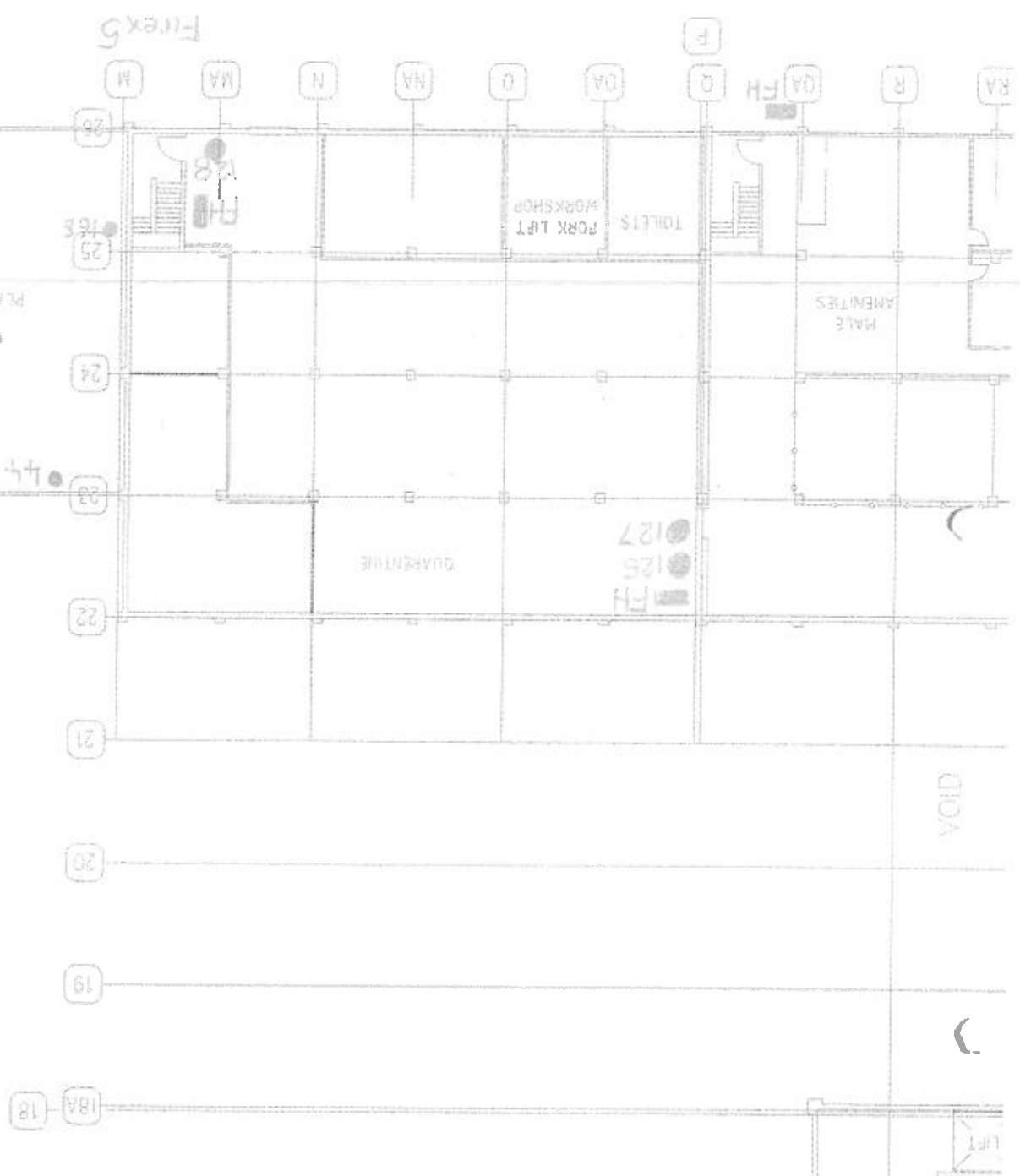
EXTINGUISHER
FIRE HYDRANT

Firex 2



FLOOR - GROUND FLOOR





- - EXTINGUISHER
- - FIRE HYDRANT
- ⌋ - AMBULANCE STRETCHER

CHILLER
PLANT ROOM

QUARTERS

125
127
FH

HALE
AMENITIES

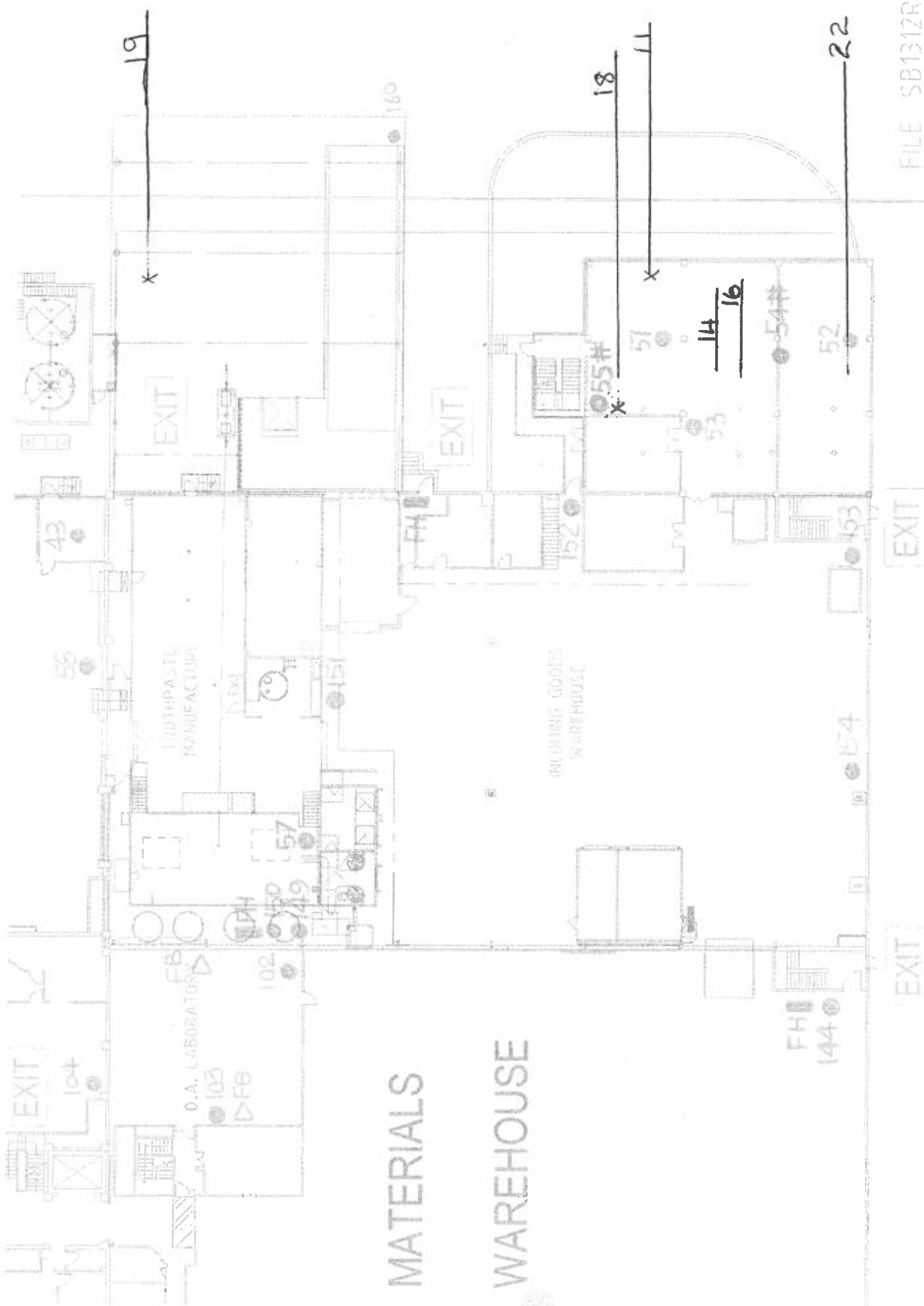
TOILETS

PCRK LFT
WORKSHOP

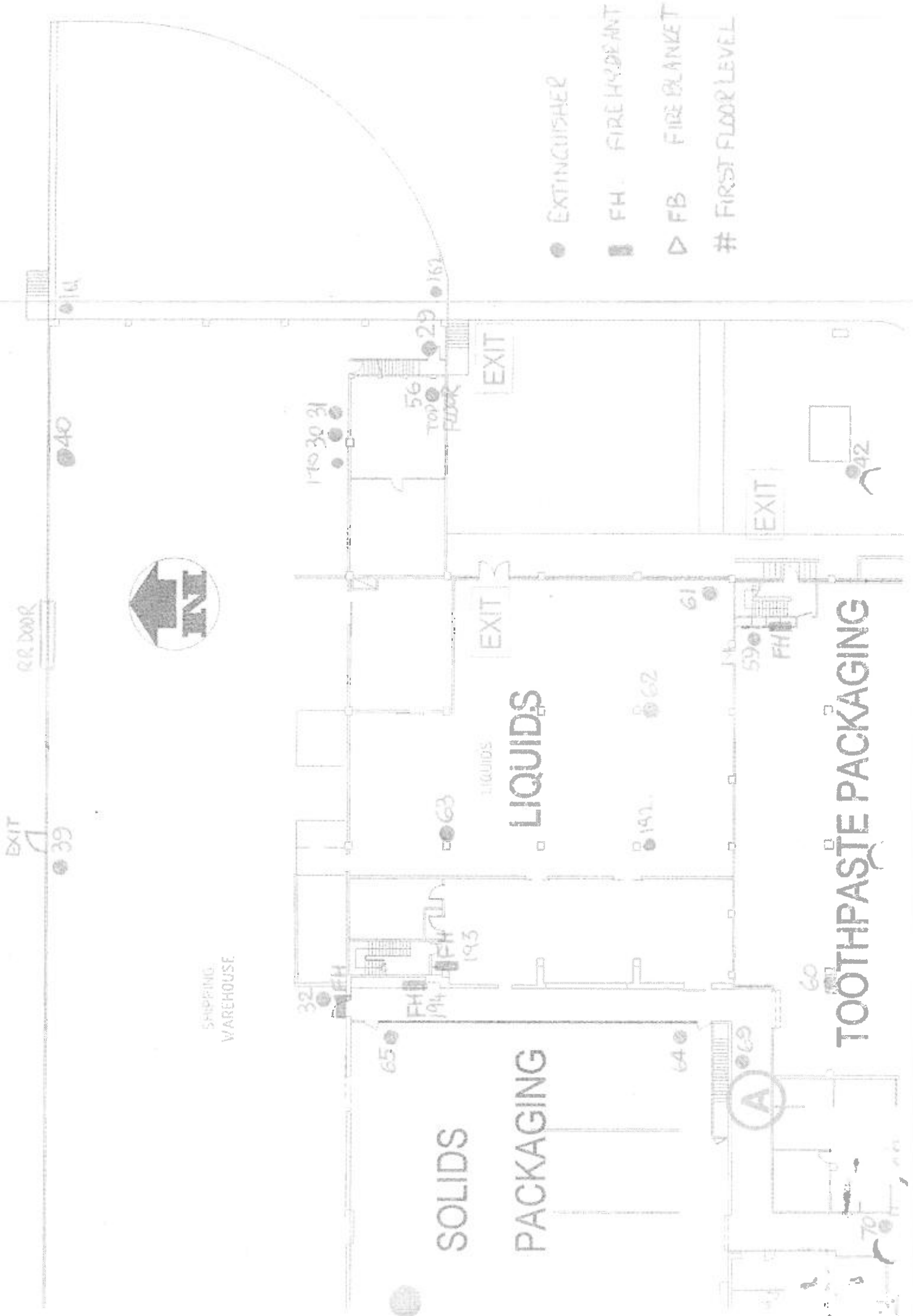
Firex 5

VOID

AC
LANT
ROOM
FH
LIFT



FILE SB1312R0.DWG
 FIREX 4. DM/G.
 FIREX 4. PIF



- EXTINGUISHER
- FH. FIRE HYDRANT
- ▷ FB FIRE BLANKET
- # FIRST FLOOR LEVEL

TOOTHPASTE PACKAGING

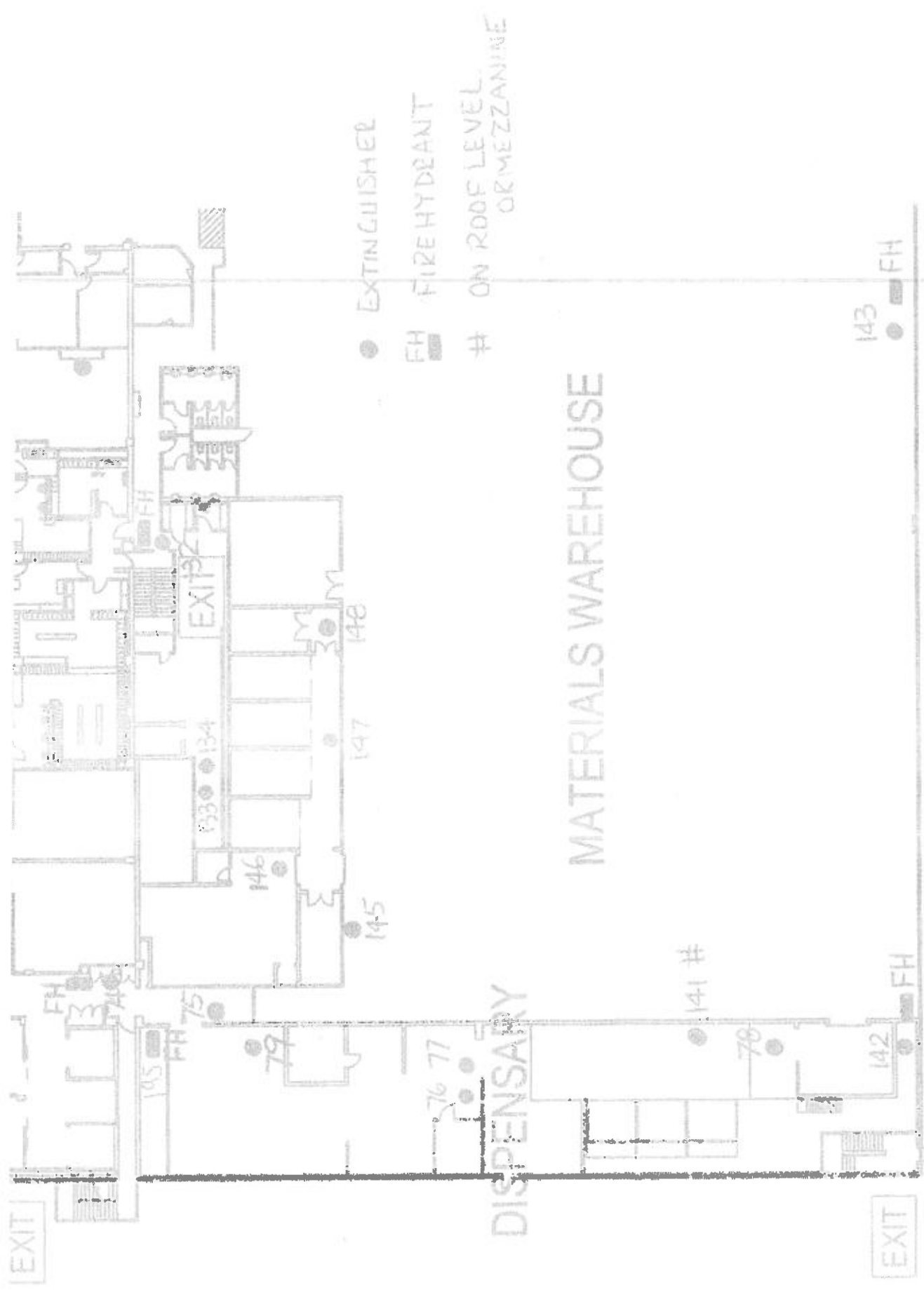
SOLIDS PACKAGING

LIQUIDS

SHIPPING WAREHOUSE



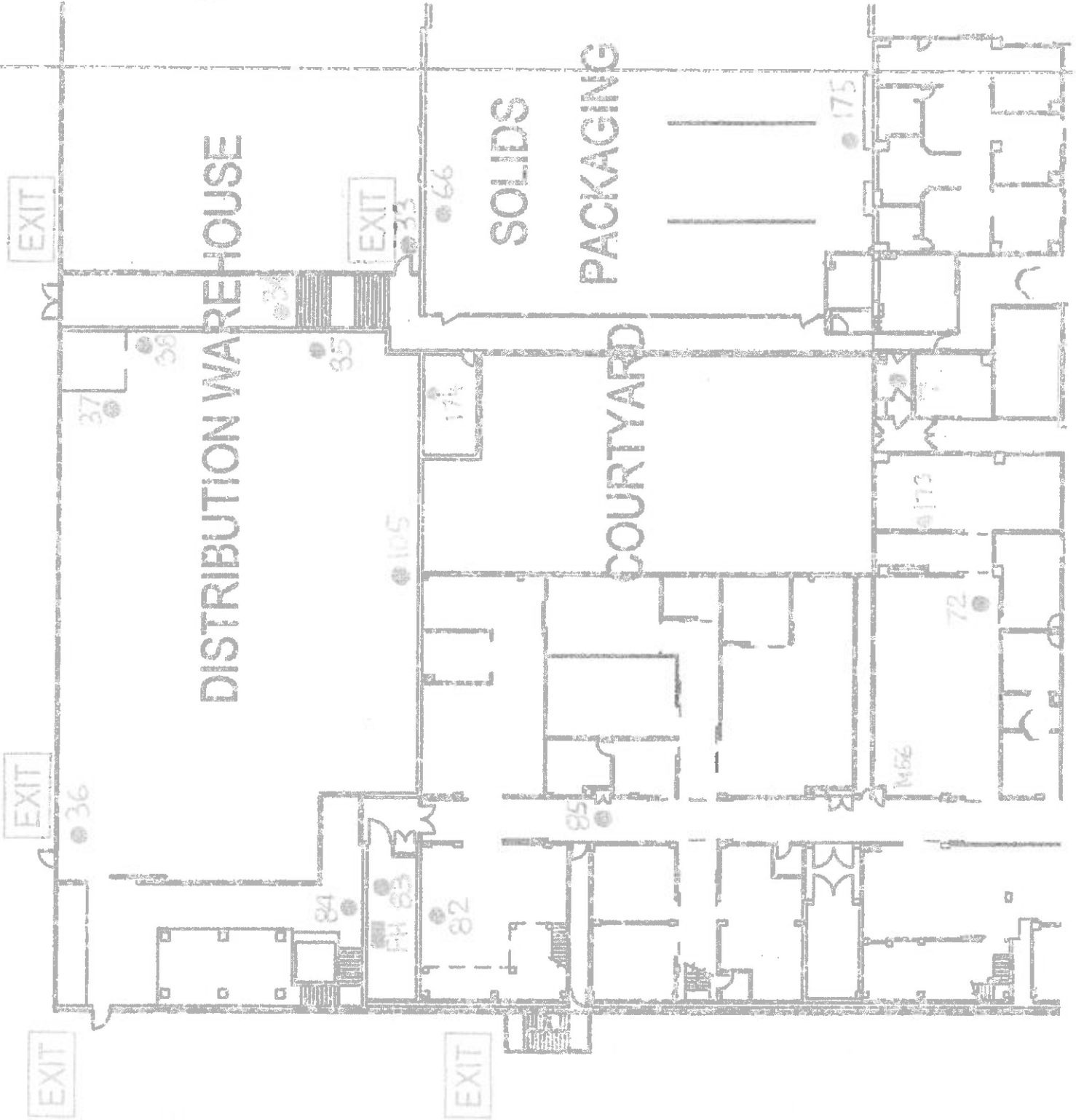
A



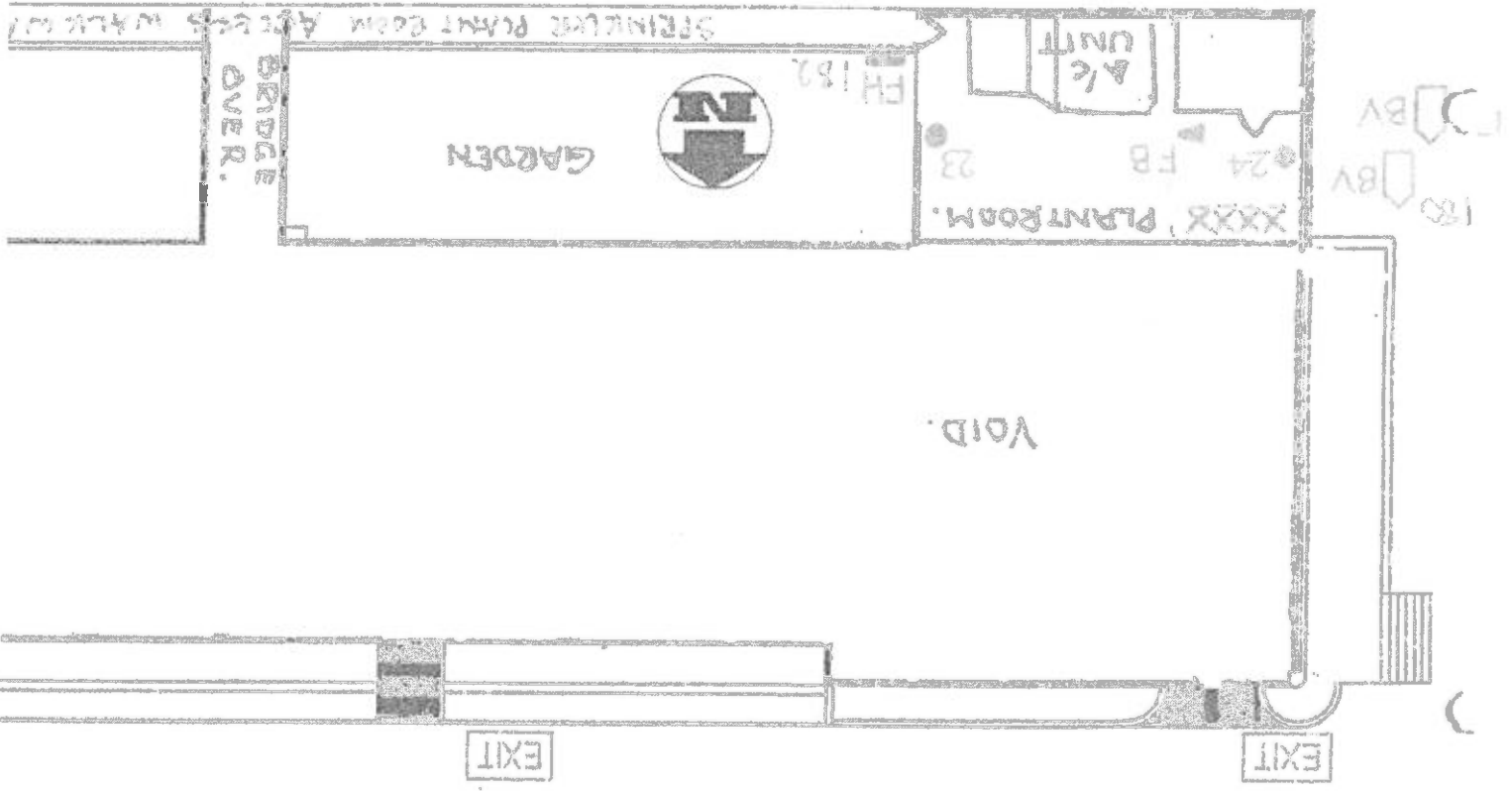
● EXTINGUISHER
 ■ FIRE HYDRANT
 # ON ROOF LEVEL OR MEZZANINE

143 ● ■ FH

FILE: Firex3.DWG
 Firex3.plt



- X
- BV
- FB
- FH
- ●



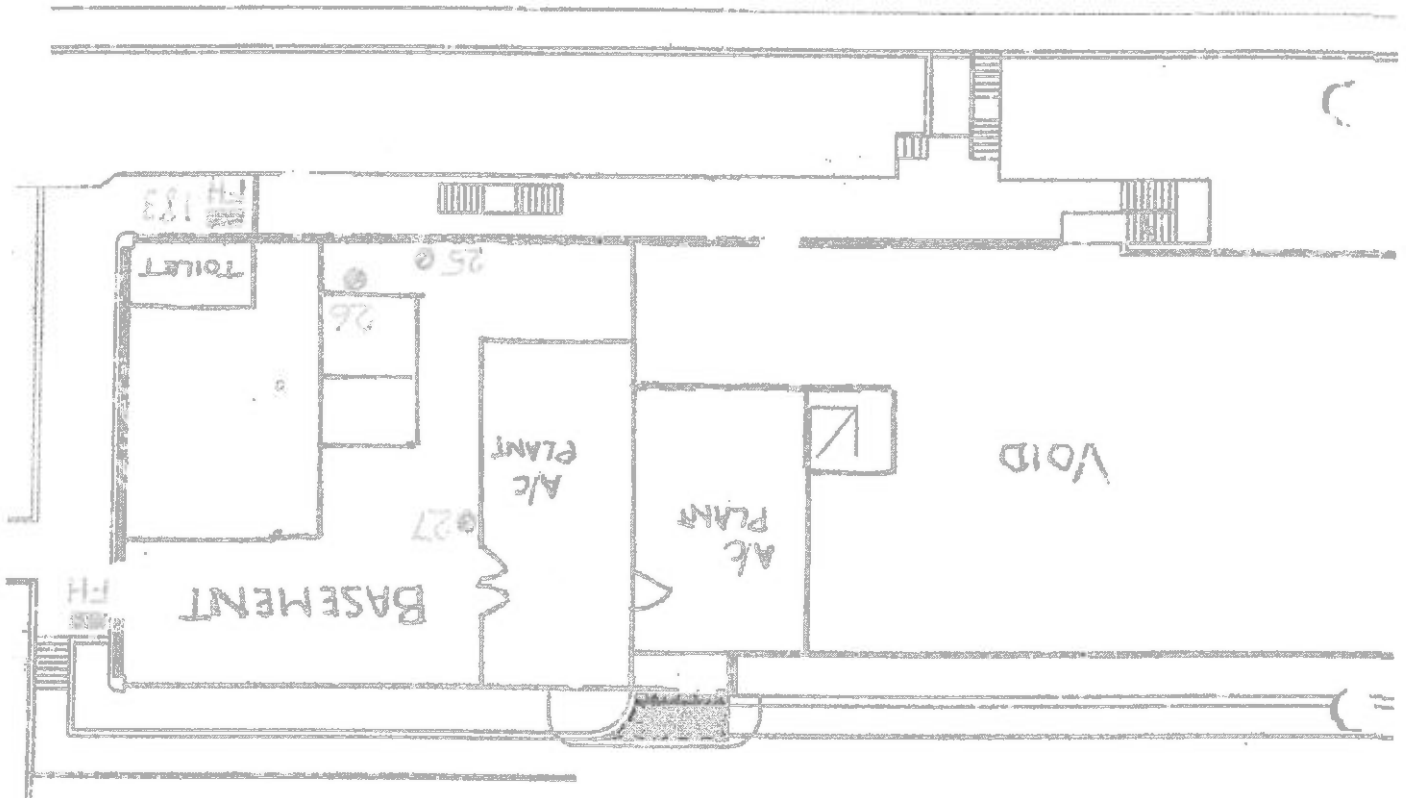
PRINKLER VALVE

BOOSTER VALVE

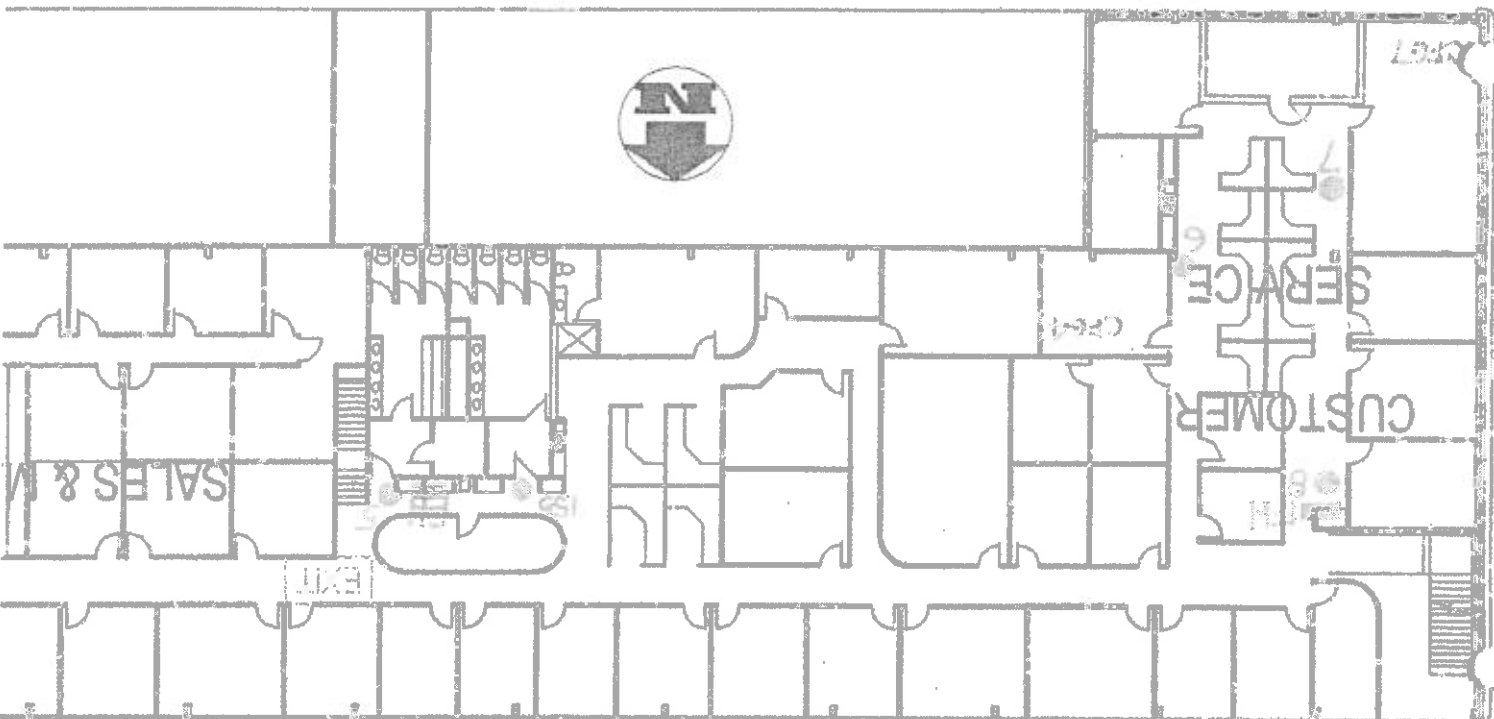
FIRE CONTROL BOARD

FIRE HYDRANT

EXTINGUISHER



● EXTINGUISHER
■ FIRE HYDRANT

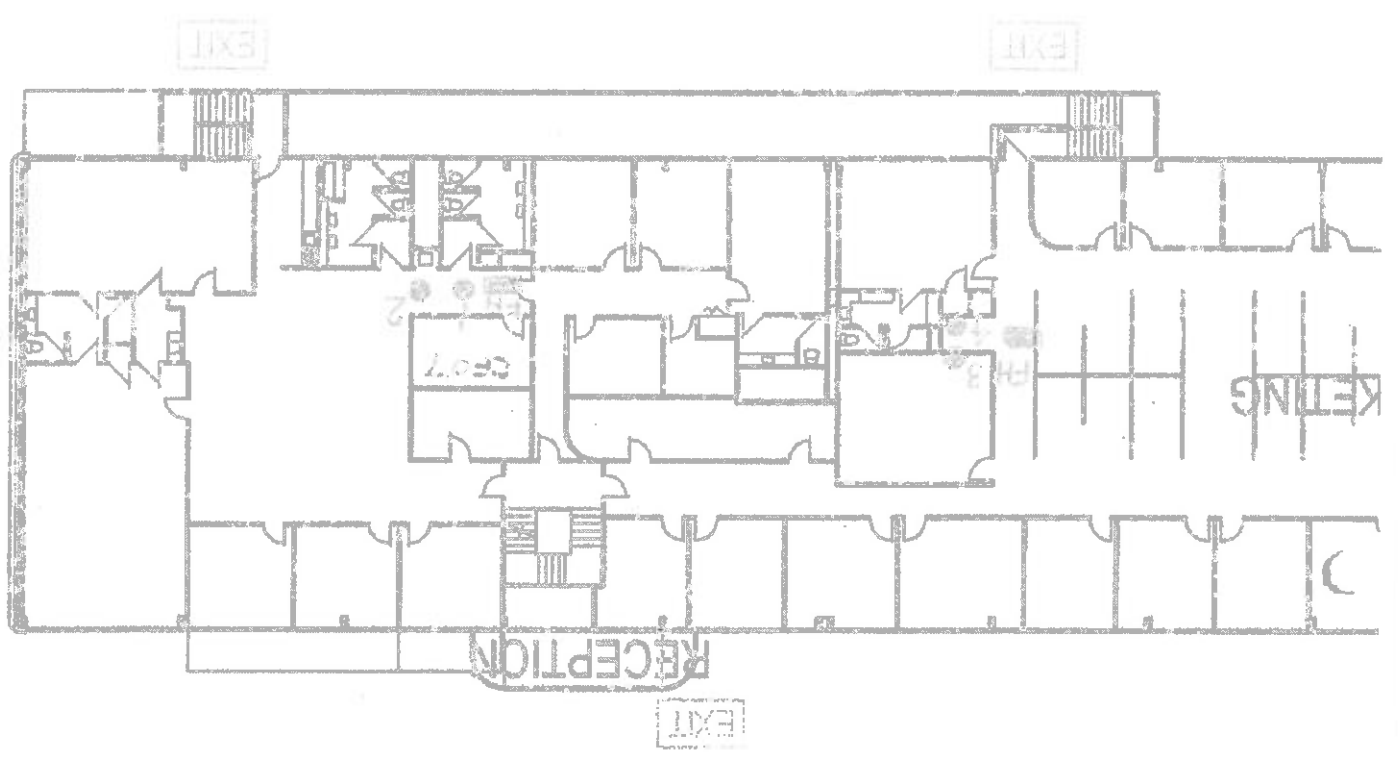


CAR PARKING

EXIT

COMMERCIAL BUI

Fire 1



NG - FIRST FLOOR



Handwritten scribbles and marks at the bottom right corner of the page.



20th April 2005

Dangerous Goods Licensing
WorkCover NSW
Locked Bag 2906
LISAROW NSW 2252

Consumer Healthcare
82 Hughes Avenue
Locked Bag 3
Ermington NSW 2115
Australia

Tel. 61 2 9684 0888
Fax. 61 2 9684 1018

Dear Sir,

RE: GlaxoSmithKline - Dangerous Goods Licence No. 35/004471

We request consideration of our application for an amendment of the Dangerous Goods Licence No. 35/004471. In support of our submission we have enclosed the stamped plan prepared by Moore Management Pty Ltd.

Should you require any further information, please contact me on (02) 9684 0808 or Alana Burrows from Moore Management Pty Ltd, (02) 9894 4551.

Yours faithfully,

Christine Kinsella
Environment Safety & Health Manager

*cannot be reconciled
therefore delete all
depots & start again.
22/4/05*

Dangerous Goods

Application for: New Licence Amendment Transfer Renewal of expired licence

PART A - Applicant and site information (See page 2 of Guidance Notes)

1 Name of applicant ACN
 GlaxoSmithKline Australia Pty Ltd ABN 47 100 162 481

2 Postal Address of Applicant Suburb/Town Postcode
 GlaxoSmithKline Consumer Health Care PO Box 3 Ermington NSW 2115

3 Trading Name or Site Occupier's Name
 GlaxoSmithKline Consumer Health Care

4 Contact for Licence Inquiries
 Phone Fax Name
 (02) 9684 0808 (02) 9684 7040 Christine Kinsella

5 Previous Licence Number (if known) 35/ 004471

6 Previous Occupier (if known)
 OCCUPIER T/A SMITH KLINE BEECHAM AUST P/L

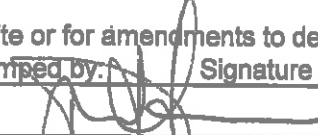
7 Site to be Licensed (Please include photocopy page from a local Street Directory with the site marked X)
 No Street
 82 Hughes Avenue Ermington NSW 2115
 Nearest Cross Street HOPE ST

8 Main Business of Site
 Medicinal and Pharmaceutical Product Manufacturers

9 Site staffing: Hours per day 24 Days per week 7

10 Site Emergency Contact
 Phone Name
 (02) 9684 0843 Security

11 Major Supplier of Dangerous Goods Various

12 If a new site or for amendments to depots - see page 4 of Guidance Notes.
 Plans Stamped by:  Signature of Competent Person Printed Name Date stamped
David Moore 13/4/05

I certify that the details in this application (including any accompanying computer disk) are correct and cover all licensable quantities of dangerous goods kept on the premises.

13 Signature of Applicant Printed Name
 CHRISTINE KINSELLA

Please send your application marked Confidential, to: Dangerous Goods Licensing,

WorkCover NSW, Locked Bag 2906, LISAROW NSW 2252

Hotline: (02) 4321 5500 - Fax: (02) 9287 5500

What is a depot? - See page 5 of the Guidance Notes

PART C - Dangerous Goods Storage Complete one section per depot

If you have more depots than that space provided, photocopy sufficient sheets first

Depot Number	Type of Depot (see page 5)		Depot Class	Maximum Storage Capacity		
6	Roofed Store		3	10000L		
PG				Typical	Unit eg	
UN Number	Proper Shipping Name	Class	(I, II, III)	Product or Common Name	Quantity	L, kg, m ³
1170	Ethanol	3	II	Ethanol	5000	L
1210	Printing Ink, flammable	3	II	Printing Ink	100	L
1293	Tinctures, Medicinal	3	II	Tinctures, Medicinal	4900	L

Depot Number	Type of Depot (see page 5)		Depot Class	Maximum Storage Capacity		
7A	Above ground tank		8	5000L		
PG				Typical	Unit eg	
UN Number	Proper Shipping Name	Class	(I, II, III)	Product or Common Name	Quantity	L, kg, m ³
1824	Sodium Hydroxide Solution	8	II	Sodium Hydroxide Solution	5000	L

Depot Number	Type of Depot (see page 5)		Depot Class	Maximum Storage Capacity		
7B	IBC		8	2000L		
PG				Typical	Unit eg	
UN Number	Proper Shipping Name	Class	(I, II, III)	Product or Common Name	Quantity	L, kg, m ³
2796	Sulfuric Acid	8	II	Sulfuric Acid	2000	L

Depot Number	Type of Depot (see page 5)		Depot Class	Maximum Storage Capacity		
9	Roofed Store		3	2000L		
PG				Typical	Unit eg	
UN Number	Proper Shipping Name	Class	(I, II, III)	Product or Common Name	Quantity	L, kg, m ³
1170	Ethanol (Empty Drums)	3	II	Ethanol	1000	L
1992	Waste Laboratory Solvent	3	II	Waste Laboratory Solvent	500	L

1992	Waste Chloroform solvent	3 II	Waste Chloroform solvent	100 L
1210	Waste Printer Ink	3 III	Waste Printer Ink	50 L
	Waste Paint Solvents	3 II	Waste Paint Solvents	20 L

Depot Number	Type of Depot (see page 5)	Depot Class	Maximum Storage Capacity
11	Flammable Liquid Cabinet	3	850L

PG

Typical Unit eg

UN Number	Proper Shipping Name	Class (I, II, III)	Product or Common Name	Quantity	L, kg, m ³
1230	Methanol	3 II	Methanol	400	L
1648	Acetonitrile	3 II	Acetonitrile	400	L

Depot Number	Type of Depot (see page 5)	Depot Class	Maximum Storage Capacity
14	Roofed Store	6.1	2000L

PG

Typical Unit eg

UN Number	Proper Shipping Name	Class (I, II, III)	Product or Common Name	Quantity	L, kg, m ³
2025	Thiomersol	6.1 III	Thiomersol	10	kg
1690	Sodium Fluoride	6.1 III	Sodium Fluoride	1000	kg
1888	Chloroform	6.1 III	Chloroform	60	kg
1671	Phenol	6.1 II	Phenol	40	kg

Depot Number	Type of Depot (see page 5)	Depot Class	Maximum Storage Capacity
16	Roofed Store	3	1000L

PG

Typical Unit eg

UN Number	Proper Shipping Name	Class (I, II, III)	Product or Common Name	Quantity	L, kg, m ³
1197	Extract Flavour Liquid	3 II	Extract Flavour Liquid	1000	L

Depot Number	Type of Depot (see page 5)	Depot Class	Maximum Storage Capacity
18	Flammable Liquid Cabinets	3	750L

PG

Typical Unit eg

UN Number	Proper Shipping Name	Class (I, II, III)	Product or Common Name	Quantity	L, kg, m ³
1090	Acetone	3 III	Acetone	5	L

1120	Butanols	3	III	Butanols	5	L
1123	Butyl Acetates	3	III	Butyl Acetates	5	L
1154	Diethylamine	3	III	Diethylamine	5	L
1155	Diethyl Ether	3	III	Diethyl Ether	5	L
1159	Diisopropyl Ether	3	III	Diisopropyl Ether	5	L
1170	Ethanol	3	III	Ethanol	20	L
1208	Hexanes	3	III	Hexanes	5	L
1219	Isopropanol	3	III	Isopropanol	20	L
1265	Pentanes	3	III	Pentanes	5	L
1268	Petroleum Distillates, N.O.	3	III	Petroleum Distillates, N.O.S	5	L
1294	Toluene	3	III	Toluene	5	L
1307	Triethylamine	3	III	Triethylamine	5	L
1992	Xylenes	3	III	Xylenes	5	L
2056	Flammable Liquid, Toxic, N	3	III	Flammable Liquid, Toxic, N.O.S	40	L
1145	Cyclohexane	3	III	Cyclohexane	5	L
1173	Ethyl Acetate	3	III	Ethyl Acetate	5	L
1193	Methyl Ethyl Ketones	3	III	Methyl Ethyl Ketones	10	L
1206	Heptanes	3	III	Heptanes	4	L
1262	Octanes	3	III	Octanes	24	L
1120	Butanols	3	III	Butanols	10	L
1213	Isobutyl Acetate	3	III	Isobutyl Acetate	1	L
1245	Methyl Isobutyl Ketone	3	III	Methyl Isobutyl Ketone	5	L
1230	Methanol	3	II	Methanol	120	L
1648	Acetonitril	3	II	Acetonitril	120	L
2056	Tetrahydrofuran	3	III	Tetrahydrofuran	20	L

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Depot Number	Type of Depot (see page 5)	Depot Class	Maximum Storage Capacity
19	Flammable Liquids Cabinet	3	250L

PG

Typical Unit eg

UN Number	Proper Shipping Name	Class (I, II, III)	Product or Common Name	Quantity	L, kg, m ³
1230	Methanol	3 II	Methanol	125	L
1648	Acetonitrile	3 II	Acetonitrile	125	L

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Depot Number	Type of Depot (see page 5)	Depot Class	Maximum Storage Capacity
21	Roofed Store	5.1	10,000kg

PG

Typical Unit eg

UN Number	Proper Shipping Name	Class (I, II, III)	Product or Common Name	Quantity	L, kg, m ³
1486	Potassium Nitrate	5.1 III	Potassium Nitrate	10000	kg

Depot Number	Type of Depot (see page 5)	Depot Class	Maximum Storage Capacity
22	Roofed Store	5.1	2000kg

PG

Typical Unit eg

UN Number	Proper Shipping Name	Class (I, II, III)	Product or Common Name	Quantity	L, kg, m ³
1486	Potassium Nitrate	5.1 III	Potassium Nitrate	2000	kg

WORKCOVER NEW SOUTH WALES
DETAILS OF LICENCE FOR KEEPING
DANGEROUS GOODS ON 16 September 2003

Licence Number 35/004471

Expiry Date 27/12/2003

No of Depots. 21

Licensee Details

Licensee GLAXOSMITHKLINE AUSTRALIA PTY LTD ACN 100 162 481

Trading name

Postal Address LOCKED BAG 3 ERMINGTON NSW 2115

Licensee Contact CHRIS KINSELLA Ph. 9684 0808 Fax. 9684 1517

Site Details

Premises Licensed to Keep Dangerous Goods
 GLAXOSMITHKLINE AUSTRALIA PTY LTD
 82 HUGHES AVE ERMINGTON 2115

Nature of Site MEDICINAL AND PHARMACEUTICAL PRODUCT MANUFACTURING

Major Supplier of Dangerous Goods VARIOUS

Emergency Contact for this Site SECURITY Ph. 9684 0843

Site staffing 24 HRS 7 DAYS

Details of Depots

Depot No.	Depot Type	Goods Stored In Depot	Qty
B4A	EXEMPT - STORAGE AREA	Class 2.1	
		UN 1001 ACETYLENE, DISSOLVED	100 M3
		UN 1006 ARGON, COMPRESSED	30 M3
		UN 1072 OXYGEN, COMPRESSED	30 M3
B4B	EXEMPT - STORAGE AREA	Class 3	
		UN 1263 PAINT, (ZINC RICH KIT)	100 L
		UN 1300 TURPENTINE SUBSTITUTE	20 L
B4C	EXEMPT - STORAGE AREA	Class 8	
		UN 1760 CORROSIVE LIQUID, N.O.S.	50 L
G1	ABOVE-GROUND TANK	Class 3	
		UN 1170 ETHANOL (ETHYL ALCOHOL)	200 L
G11	ROOFED STORE	Class 3	
		UN 1210 PRINTING INK	20000 L
			18000 L
G15	DECANTING CYLINDER(S)	Class 2.1	
		UN 1075 PETROLEUM GASES, LIQUEFIED	140 L
G16	ABOVE-GROUND TANK	Class 8	
		UN 1824 SODIUM HYDROXIDE SOLUTION	50 L
G17	ROOFED STORE	Class 3	
		UN 1090 ACETONE	200 KG
		UN 1120 BUTANOLS	200 KG
		UN 1123 BUTYL ACETATES	5000 L
		UN 1154 DIETHYLAMINE	5000 L
		UN 1155 DIETHYL ETHER (ETHYL ETHER)	400 L
			10 L
			10 L
			10 L
			10 L
			10 L

		UN 1159 DIISOPROPYL ETHER	10 L
		UN 1170 ETHANOL (ETHYL ALCOHOL)	40 L
		UN 1208 HEXANES	10 L
		UN 1219 ISOPROPANOL (ISOPROPYL ALCOHOL)	40 L
		UN 1265 PENTANES	10 L
		UN 1268 PETROLEUM PRODUCTS, N.O.S.	10 L
		UN 1294 TOLUENE	10 L
		UN 1296 TRIETHYLAMINE	10 L
		UN 1307 XYLENES	10 L
		UN 1992 FLAMMABLE LIQUID, , TOXIC, N.O.S.	40 L
		UN 2056 TETRAHYDROFURAN	10 L
G2	ROOFED STORE	Class 3	10000 L
		UN 1120 BUTANOLS	3 L
		UN 1145 CYCLOHEXANE	5 L
		UN 1155 DIETHYL ETHER (ETHYL ETHER)	5 L
		UN 1170 ETHANOL (ETHYL ALCOHOL)	5040 L
		UN 1173 ETHYL ACETATE	35 L
		UN 1184 ETHYLENE DICHLORIDE	15 L
		UN 1193 ETHYL METHYL KETONE (METHYL ETHYL KETONE)	10 L
		UN 1197 EXTRACTS, FLAVOURING, LIQUID	1340 L
		UN 1198 FORMALDEHYDE SOLUTION, FLAMMABLE	250 L
		UN 1206 HEPTANES	4 L
		UN 1213 ISOBUTYL ACETATE	1 L
		UN 1223 KEROSENE	200 L
		UN 1230 METHANOL	230 L
		UN 1245 METHYL ISOBUTYL KETONE	5 L
		UN 1262 OCTANES	52 L
		UN 1268 PETROLEUM PRODUCTS, N.O.S.	205 L
		UN 1307 XYLENES	3 L
G4	EXEMPT - STORAGE AREA	Class 3	50 L
		UN 1263 PAINT	50 L
G5	ROOFED STORE	Class 3	10000 L
		UN 1170 ETHANOL (ETHYL ALCOHOL)	800 L
		UN 1197 EXTRACTS, FLAVOURING, LIQUID	150 L
		UN 1268 PETROLEUM PRODUCTS, N.O.S.	100 L
G6A	FLAMMABLE LIQUIDS CABINET	Class 3	250 L
		UN 1090 ACETONE	10 L
		UN 1154 DIETHYLAMINE	10 L
		UN 1219 ISOPROPANOL (ISOPROPYL ALCOHOL)	20 L
		UN 1230 METHANOL	40 L
		UN 1294 TOLUENE	10 L
		UN 1648 ACETONITRILE	40 L
		UN 1992 FLAMMABLE LIQUID, , TOXIC, N.O.S.	40 L
G6B	ROOFED STORE	Class 3	200 L
		UN 1090 ACETONE	10 L
		UN 1154 DIETHYLAMINE	10 L
		UN 1219 ISOPROPANOL (ISOPROPYL ALCOHOL)	20 L
		UN 1230 METHANOL	40 L
		UN 1294 TOLUENE	10 L
		UN 1648 ACETONITRILE	40 L
		UN 1992 FLAMMABLE LIQUID, , TOXIC, N.O.S.	40 L
G7a	ROOFED STORE	Class 6.1	8000 L
		UN 1593 DICHLOROMETHANE	200 L
		UN 1671 PHENOL, SOLID	25 KG
		UN 2810 TOXIC LIQUID, ORGANIC, N.O.S.,	70 L
		UN 2810 TOXIC LIQUID, ORGANIC, N.O.S.,	60 L
		UN 2811 TOXIC SOLID, ORGANIC, N.O.S.	995 KG
		UN 3140 ALKALOIDS, LIQUID, N.O.S.	30 L
G7b	ROOFED STORE	Class 8	8000 L
		UN 1789 HYDROCHLORIC ACID	650 L

	UN 1791 HYPOCHLORITE SOLUTION		270 L
	UN 1823 SODIUM HYDROXIDE, SOLID		380 KG
	UN 2672 AMMONIA SOLUTION		30 L
G7C	ROOFED STORE	Class 3	
	UN 00C1 COMBUSTIBLE LIQUIDS C1		5250 L
	UN 1197 EXTRACTS, FLAVOURING, LIQUID		14000 L
	UN 1197 EXTRACTS, FLAVOURING, LIQUID		1750 L
G7D	FLAMMABLE LIQUIDS CABINET	Class 3	3500 L
	UN 1090 ACETONE		250 L
	UN 1120 BUTANOLS		5 L
	UN 1123 BUTYL ACETATES		5 L
	UN 1154 DIETHYLAMINE		5 L
	UN 1155 DIETHYL ETHER (ETHYL ETHER)		5 L
	UN 1159 DIISOPROPYL ETHER		5 L
	UN 1170 ETHANOL (ETHYL ALCOHOL)		5 L
	UN 1208 HEXANES		20 L
	UN 1219 ISOPROPANOL (ISOPROPYL ALCOHOL)		5 L
	UN 1265 PENTANES		20 L
	UN 1268 PETROLEUM DISTILLATES, N.O.S.		5 L
	UN 1294 TOLUENE		5 L
	UN 1296 TRIETHYLAMINE		5 L
	UN 1307 XYLENES		5 L
	UN 1992 FLAMMABLE LIQUID, , TOXIC, N.O.S.		5 L
	UN 2056 TETRAHYDROFURAN		40 L
G8A	ROOFED STORE	Class 3	5 L
	UN 1170 ETHANOL (ETHYL ALCOHOL)		100 L
G8B	ROOFED STORE	Class 6.1	100 L
	UN 1544 ALKALOIDS, SOLID, N.O.S.		700 KG
G9A	EXEMPT - STORAGE AREA	Class 2.1	500 KG
	UN 1001 ACETYLENE, DISSOLVED		60 L
	UN 1049 HYDROGEN, COMPRESSED		30 L
G9B	EXEMPT - STORAGE AREA	Class 2.2	20 L
	UN 1002 AIR, COMPRESSED		130 M3
	UN 1070 NITROUS OXIDE		20 M3
			70 M3

Licence No. 35/004471



APPLICATION FOR RENEWAL OF LICENCE TO KEEP DANGEROUS GOODS

ISSUED UNDER AND SUBJECT TO THE PROVISIONS OF THE DANGEROUS GOODS ACT, 1975 AND REGULATION THEREUNDER

DECLARATION: Please renew licence number 35/004471 to 27/12/2002. I confirm that all the licence details shown below are correct (amend if necessary).


.....
(Signature)

CHRISTYNE KINSELLA
.....
(Please print name)

28/11/01
.....
(Date signed)

for: SMITHKLINE BEECHAM INTERNATIONAL P/L

THIS SIGNED DECLARATION SHOULD BE RETURNED TO: (please do not fax)

WorkCover New South Wales
Dangerous Goods Licensing Section
GPO BOX 5364
SYDNEY 2001

Enquiries: ph (02) 9370 5187
fax (02) 9370 6104

Details of licence on 20 November 2001

Licence Number 35/004471

Expiry Date 27/12/2001

Licensee SMITHKLINE BEECHAM INTERNATIONAL P/L ACN 008 399 415

LOCKED BAG 3

Postal Address: ~~BOX 370~~ ERMINGTON NSW 2115

Licensee Contact CHRIS KINSELLA Ph. 9684 0808 Fax. 9684 1517

Premises Licensed to Keep Dangerous Goods
SMITHKLINE BEECHAM INTERNATIONAL P/L
82 HUGHES AVE ERMINGTON 2115

Nature of Site MEDICINAL AND PHARMACEUTICAL PRODUCT MANUFACTURING

Major Supplier of Dangerous Goods VARIOUS

Emergency Contact for this Site SECURITY Ph. 9684 0843

Site staffing 24 HRS 7 DAYS

Details of Depots

Depot No.	Depot Type	Goods Stored in Depot	Qty
7	ABOVE-GROUND TANK	Class 8	5000 L
		UN 1824 SODIUM HYDROXIDE SOLUTION	5000 L
B4A	CYLINDER STORE	Class 2.1	100 M3
		UN 1001 ACETYLENE, DISSOLVED	30 M3
		UN 1006 ARGON, COMPRESSED	30 M3
		UN 1072 OXYGEN, COMPRESSED	30 M3
B4B	ROOFED STORE	Class 3	100 L
		UN 1263 PAINT, (ZINC RICH KIT)	20 L
		UN 1300 TURPENTINE SUBSTITUTE	50 L
B4C	ROOFED STORE	Class 8	200 L
		UN 1760 CORROSIVE LIQUID, N.O.S.	200 L
G1	ABOVE-GROUND TANK	Class 3	20000 L
		UN 1170 ETHANOL (ETHYL ALCOHOL)	18000 L
G11	ROOFED STORE	Class 3	140 L
		UN 1210 PRINTING INK	50 L
G15	DECANTING CYLINDER(S)	Class 2.1	200 KG



APPLICATION FOR RENEWAL OF LICENCE TO KEEP DANGEROUS GOODS

ISSUED UNDER AND SUBJECT TO THE PROVISIONS OF THE DANGEROUS GOODS ACT, 1975 AND REGULATION THEREUNDER

G17	ROOFED STORE	Class 3		200 KG
			UN 1090 ACETONE	400 L
			UN 1120 BUTANOLS	10 L
			UN 1123 BUTYL ACETATES	10 L
			UN 1154 DIETHYLAMINE	10 L
			UN 1155 DIETHYL ETHER (ETHYL ETHER)	10 L
			UN 1159 DIISOPROPYL ETHER	10 L
			UN 1170 ETHANOL (ETHYL ALCOHOL)	40 L
			UN 1208 HEXANES	10 L
			UN 1219 ISOPROPANOL (ISOPROPYL ALCOHOL)	40 L
			UN 1265 PENTANES	10 L
			UN 1268 PETROLEUM PRODUCTS, N.O.S.	10 L
			UN 1294 TOLUENE	10 L
			UN 1296 TRIETHYLAMINE	10 L
			UN 1307 XYLENES	10 L
			UN 1992 FLAMMABLE LIQUID, , TOXIC, N.O.S.	40 L
			UN 2056 TETRAHYDROFURAN	10 L
G2	ROOFED STORE	Class 3		10000 L
			UN 1120 BUTANOLS	3 L
			UN 1145 CYCLOHEXANE	5 L
			UN 1155 DIETHYL ETHER (ETHYL ETHER)	5 L
			UN 1170 ETHANOL (ETHYL ALCOHOL)	5040 L
			UN 1173 ETHYL ACETATE	35 L
			UN 1184 ETHYLENE DICHLORIDE	15 L
			UN 1193 ETHYL METHYL KETONE (METHYL ETHYL KETONE)	10 L
			UN 1197 EXTRACTS, FLAVOURING, LIQUID	1340 L
			UN 1198 FORMALDEHYDE SOLUTION, FLAMMABLE	250 L
			UN 1206 HEPTANES	4 L
			UN 1213 ISOBUTYL ACETATE	1 L
			UN 1223 KEROSENE	200 L
			UN 1230 METHANOL	230 L
			UN 1245 METHYL ISOBUTYL KETONE	5 L
			UN 1262 OCTANES	52 L
			UN 1268 PETROLEUM PRODUCTS, N.O.S.	205 L
			UN 1307 XYLENES	3 L
G5	ROOFED STORE	Class 3		10000 L
			UN 1170 ETHANOL (ETHYL ALCOHOL)	800 L
			UN 1197 EXTRACTS, FLAVOURING, LIQUID	150 L
			UN 1268 PETROLEUM PRODUCTS, N.O.S.	100 L
G6A	FLAMMABLE LIQUIDS CABINET	Class 3		250 L
			UN 1090 ACETONE	10 L
			UN 1154 DIETHYLAMINE	10 L
			UN 1219 ISOPROPANOL (ISOPROPYL ALCOHOL)	20 L
			UN 1230 METHANOL	40 L
			UN 1294 TOLUENE	10 L
			UN 1648 ACETONITRILE	40 L
			UN 1992 FLAMMABLE LIQUID, , TOXIC, N.O.S.	40 L
G6B	ROOFED STORE	Class 3		200 L
			UN 1090 ACETONE	10 L
			UN 1154 DIETHYLAMINE	10 L
			UN 1219 ISOPROPANOL (ISOPROPYL ALCOHOL)	20 L
			UN 1230 METHANOL	40 L
			UN 1294 TOLUENE	10 L
			UN 1648 ACETONITRILE	40 L
			UN 1992 FLAMMABLE LIQUID, , TOXIC, N.O.S.	40 L
G7a	ROOFED STORE	Class 6.1		8000 L

Licence No. 35/004471



APPLICATION FOR RENEWAL OF LICENCE TO KEEP DANGEROUS GOODS

ISSUED UNDER AND SUBJECT TO THE PROVISIONS OF THE DANGEROUS GOODS ACT, 1975 AND REGULATION THEREUNDER

	UN 1593 DICHLOROMETHANE		200 L
	UN 1671 PHENOL, SOLID		25 KG
	UN 2810 TOXIC LIQUID, ORGANIC, N.O.S.,		70 L
	UN 2810 TOXIC LIQUID, ORGANIC, N.O.S.,		60 L
	UN 2811 TOXIC SOLID, ORGANIC, N.O.S.		995 KG
	UN 3140 ALKALOIDS, LIQUID, N.O.S.		30 L
G7b	ROOFED STORE	Class 8	8000 L
	UN 1789 HYDROCHLORIC ACID		650 L
	UN 1791 HYPOCHLORITE SOLUTION		270 L
	UN 1823 SODIUM HYDROXIDE, SOLID		380 KG
	UN 2672 AMMONIA SOLUTION		30 L
G7C	ROOFED STORE	Class 3	5250 L
	UN 00C1 COMBUSTIBLE LIQUIDS C1		14000 L
	UN 1197 EXTRACTS, FLAVOURING, LIQUID		1750 L
	UN 1197 EXTRACTS, FLAVOURING, LIQUID		3500 L
G7D	FLAMMABLE LIQUIDS CABINET	Class 3	250 L
	UN 1090 ACETONE		5 L
	UN 1120 BUTANOLS		5 L
	UN 1123 BUTYL ACETATES		5 L
	UN 1154 DIETHYLAMINE		5 L
	UN 1155 DIETHYL ETHER (ETHYL ETHER)		5 L
	UN 1159 DIISOPROPYL ETHER		5 L
	UN 1170 ETHANOL (ETHYL ALCOHOL)		20 L
	UN 1208 HEXANES		5 L
	UN 1219 ISOPROPANOL (ISOPROPYL ALCOHOL)		20 L
	UN 1265 PENTANES		5 L
	UN 1268 PETROLEUM DISTILLATES, N.O.S.		5 L
	UN 1294 TOLUENE		5 L
	UN 1296 TRIETHYLAMINE		5 L
	UN 1307 XYLENES		5 L
	UN 1992 FLAMMABLE LIQUID, , TOXIC, N.O.S.		40 L
	UN 2056 TETRAHYDROFURAN		5 L
G9A	EXEMPT - STORAGE AREA	Class 2.1	60 L
	UN 1001 ACETYLENE, DISSOLVED		30 L
	UN 1049 HYDROGEN, COMPRESSED		20 L
G9B	EXEMPT - STORAGE AREA	Class 2.2	130 M3
	UN 1002 AIR, COMPRESSED		20 M3
	UN 1070 NITROUS OXIDE		70 M3

**WORKCOVER NEW SOUTH WALES
 DETAILS OF LICENCE FOR KEEPING
 DANGEROUS GOODS**

35/004471

18 February 2003

Licence Number 35/004471

Expiry Date 27/12/2003

Number of Depots 21

Licensee Details

Licensee GLAXOSMITHKLINE AUSTRALIA PTY LTD ACN 100 162 481

Trading Name

Postal Address LOCKED BAG 3 ERMINGTON NSW 2115

Licensee contact CHRIS KINSELLA Ph. 9684 0808 Fax. 9684 1517

Site Details

Premises Licensed to Keep Dangerous Goods

GLAXOSMITHKLINE AUSTRALIA PTY LTD
 82 HUGHES AVE ERMINGTON NSW 2115

Nature of Site MEDICINAL AND PHARMACEUTICAL PRODUCT I

Major Supplier of Dangerous Goods VARIOUS

Emergency contact for this site SECURITY Ph. 9684 0843

Site staffing 24 HRS 7 DAYS

Details of Depots

Depot No	Depot Type	Goods Stored in depot	Qty
B4A	EXEMPT - STORAGE AREA	Class 2.1	100 M3
		UN 1001 ACETYLENE, DISSOLVED	30 M3
		UN 1006 ARGON, COMPRESSED	30 M3
		UN 1072 OXYGEN, COMPRESSED	30 M3
B4B	EXEMPT - STORAGE AREA	Class 3	100 L
		UN 1263 PAINT, (ZINC RICH KIT)	20 L
		UN 1300 TURPENTINE SUBSTITUTE	50 L
B4C	EXEMPT - STORAGE AREA	Class 8	200 L
		UN 1760 CORROSIVE LIQUID, N.O.S.	200 L
G1	ABOVE-GROUND TANK	Class 3	20000 L
		UN 1170 ETHANOL (ETHYL ALCOHOL)	18000 L
G11	ROOFED STORE	Class 3	140 L
		UN 1210 PRINTING INK	50 L
G15	DECANTING CYLINDER(S)	Class 2.1	200 KG
		UN 1075 PETROLEUM GASES, LIQUEFIED	200 KG
G16	ABOVE-GROUND TANK	Class 8	5000 L
		UN 1824 SODIUM HYDROXIDE SOLUTION	5000 L

WorkCover. **Watching out for you.**

(continued)

G17	ROOFED STORE	Class 3	400 L
	UN 1090 ACETONE		10 L
	UN 1120 BUTANOLS		10 L
	UN 1123 BUTYL ACETATES		10 L
	UN 1154 DIETHYLAMINE		10 L
	UN 1155 DIETHYL ETHER (ETHYL ETHER)		10 L
	UN 1159 DIISOPROPYL ETHER		10 L
	UN 1170 ETHANOL (ETHYL ALCOHOL)		40 L
	UN 1208 HEXANES		10 L
	UN 1219 ISOPROPANOL (ISOPROPYL ALCOHOL)		40 L
	UN 1265 PENTANES		10 L
	UN 1268 PETROLEUM PRODUCTS, N.O.S.		10 L
	UN 1294 TOLUENE		10 L
	UN 1296 TRIETHYLAMINE		10 L
	UN 1307 XYLENES		10 L
	UN 1992 FLAMMABLE LIQUID, , TOXIC, N.O.S.		40 L
	UN 2056 TETRAHYDROFURAN		10 L
G2	ROOFED STORE	Class 3	10000 L
	UN 1120 BUTANOLS		3 L
	UN 1145 CYCLOHEXANE		5 L
	UN 1155 DIETHYL ETHER (ETHYL ETHER)		5 L
	UN 1170 ETHANOL (ETHYL ALCOHOL)		5040 L
	UN 1173 ETHYL ACETATE		35 L
	UN 1184 ETHYLENE DICHLORIDE		15 L
	UN 1193 ETHYL METHYL KETONE (METHYL ETHYL KETONE)		10 L
	UN 1197 EXTRACTS, FLAVOURING, LIQUID		1340 L
	UN 1198 FORMALDEHYDE SOLUTION, FLAMMABLE		250 L
	UN 1206 HEPTANES		4 L
	UN 1213 ISOBUTYL ACETATE		1 L
	UN 1223 KEROSENE		200 L
	UN 1230 METHANOL		230 L
	UN 1245 METHYL ISOBUTYL KETONE		5 L
	UN 1262 OCTANES		52 L
	UN 1268 PETROLEUM PRODUCTS, N.O.S.		205 L
	UN 1307 XYLENES		3 L
G4	EXEMPT - STORAGE AREA	Class 3	50 L
	UN 1263 PAINT		50 L

(continued)

G5	ROOFED STORE	Class 3	10000 L
	UN 1170 ETHANOL (ETHYL ALCOHOL)		800 L
	UN 1197 EXTRACTS, FLAVOURING, LIQUID		150 L
	UN 1268 PETROLEUM PRODUCTS, N.O.S.		100 L
G6A	FLAMMABLE LIQUIDS CABINET	Class 3	250 L
	UN 1090 ACETONE		10 L
	UN 1154 DIETHYLAMINE		10 L
	UN 1219 ISOPROPANOL (ISOPROPYL ALCOHOL)		20 L
	UN 1230 METHANOL		40 L
	UN 1294 TOLUENE		10 L
	UN 1648 ACETONITRILE		40 L
	UN 1992 FLAMMABLE LIQUID, , TOXIC, N.O.S.		40 L
G6B	ROOFED STORE	Class 3	200 L
	UN 1090 ACETONE		10 L
	UN 1154 DIETHYLAMINE		10 L
	UN 1219 ISOPROPANOL (ISOPROPYL ALCOHOL)		20 L
	UN 1230 METHANOL		40 L
	UN 1294 TOLUENE		10 L
	UN 1648 ACETONITRILE		40 L
	UN 1992 FLAMMABLE LIQUID, , TOXIC, N.O.S.		40 L
G7C	ROOFED STORE	Class 3	5250 L
	UN 00C1 COMBUSTIBLE LIQUIDS C1		14000 L
	UN 1197 EXTRACTS, FLAVOURING, LIQUID		3500 L
	UN 1197 EXTRACTS, FLAVOURING, LIQUID		1750 L
G7D	FLAMMABLE LIQUIDS CABINET	Class 3	250 L
	UN 1090 ACETONE		5 L
	UN 1120 BUTANOLS		5 L
	UN 1123 BUTYL ACETATES		5 L
	UN 1154 DIETHYLAMINE		5 L
	UN 1155 DIETHYL ETHER (ETHYL ETHER)		5 L
	UN 1159 DIISOPROPYL ETHER		5 L
	UN 1170 ETHANOL (ETHYL ALCOHOL)		20 L
	UN 1208 HEXANES		5 L
	UN 1219 ISOPROPANOL (ISOPROPYL ALCOHOL)		20 L
	UN 1265 PENTANES		5 L
	UN 1268 PETROLEUM DISTILLATES, N.O.S.		5 L
	UN 1294 TOLUENE		5 L
	UN 1296 TRIETHYLAMINE		5 L
	UN 1307 XYLENES		5 L
	UN 1992 FLAMMABLE LIQUID, , TOXIC, N.O.S.		40 L
	UN 2056 TETRAHYDROFURAN		5 L

(continued)

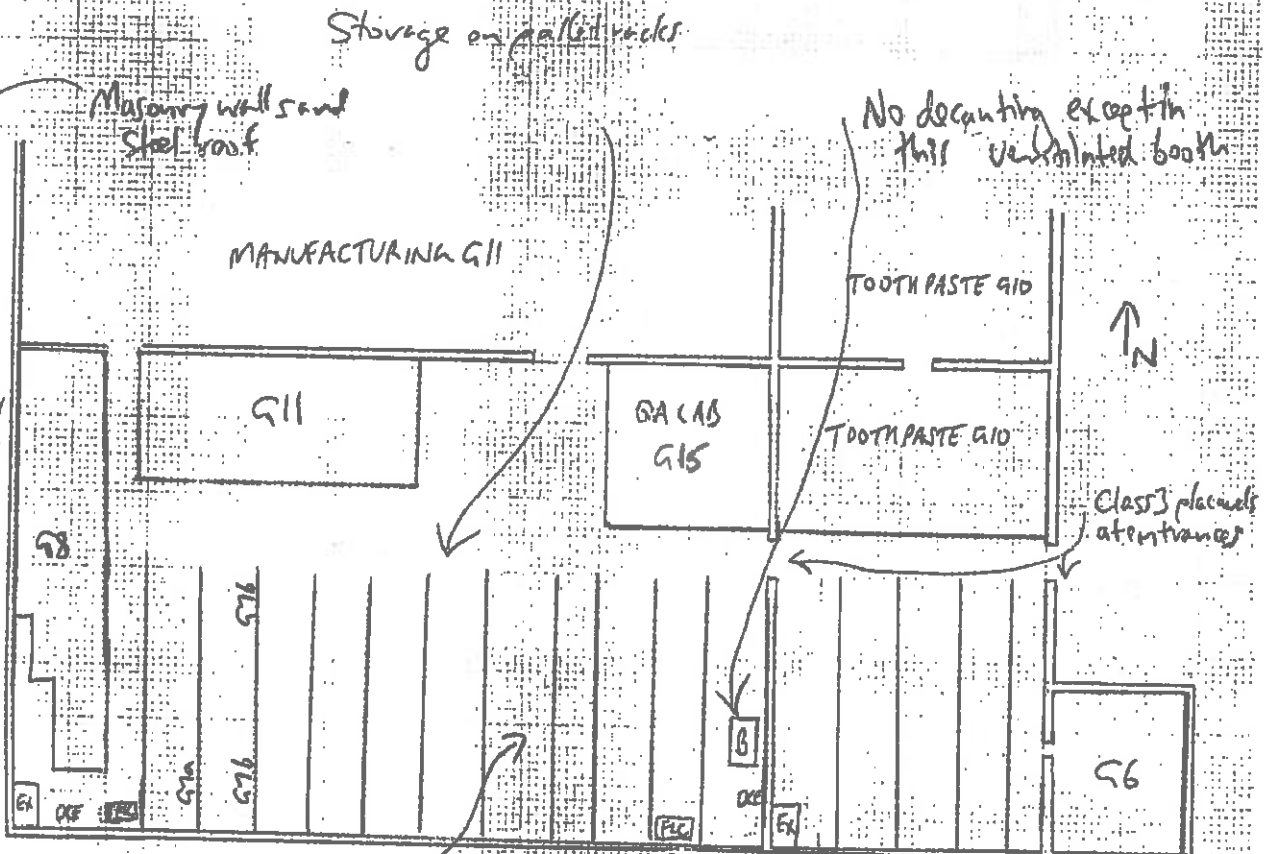
G7a	ROOFED STORE	Class 6.1	8000 L
	UN 1593 DICHLOROMETHANE		200 L
	UN 1671 PHENOL, SOLID		25 KG
	UN 2810 TOXIC LIQUID, ORGANIC, N.O.S.,		60 L
	UN 2810 TOXIC LIQUID, ORGANIC, N.O.S.,		70 L
	UN 2811 TOXIC SOLID, ORGANIC, N.O.S.		995 KG
	UN 3140 ALKALOIDS, LIQUID, N.O.S.		30 L
G7b	ROOFED STORE	Class 8	8000 L
	UN 1789 HYDROCHLORIC ACID		650 L
	UN 1791 HYPOCHLORITE SOLUTION		270 L
	UN 1823 SODIUM HYDROXIDE, SOLID		380 KG
	UN 2672 AMMONIA SOLUTION		30 L
G8A	ROOFED STORE	Class 3	100 L
	UN 1170 ETHANOL (ETHYL ALCOHOL)		100 L
G8B	ROOFED STORE	Class 6.1	700 KG
	UN 1544 ALKALOIDS, SOLID, N.O.S.		500 KG
G9A	EXEMPT - STORAGE AREA	Class 2.1	60 L
	UN 1001 ACETYLENE, DISSOLVED		30 L
	UN 1049 HYDROGEN, COMPRESSED		20 L
G9B	EXEMPT - STORAGE AREA	Class 2.2	130 M3
	UN 1002 AIR, COMPRESSED		20 M3
	UN 1070 NITROUS OXIDE		70 M3

Depot G7c for 1750 L of DG Class 3 PG II and 3500 L of DG Class 3 PG III as shown in this plan conforms with the Dangerous Goods Act 1975 and AS 1940-1993 (minor storage).

Signature [Signature] Date 1/9/99
 Name PHILIP TURNER

Depot G7d for 250 L DG Class 3 PG I as shown in this plan conforms with the Dangerous Goods Act 1975 and AS 1940-1993.

Signature [Signature] Date 1/9/99
 Name PHILIP TURNER



DEPOT G7c RAW MATERIALS WAREHOUSE
 3500m² warehouse can store up to 1750L of PGII and 3500L of PGIII under minor storage of AS 1975-1993.

DEPOT G7d
 Cabinet complier with AS 1940-1993 (37m to nearest electrical eqpt)
 B exhaust booth
 FLC flammable liquids cabinet
 Ex fire exit
 OCE 2A 60B(G) dry chemical fire extinguisher

CLIENT AND SITE DETAILS
 SmithKline Beecham Pty Ltd
 82 Hughes Avenue
 ERMINGTON NSW 2115

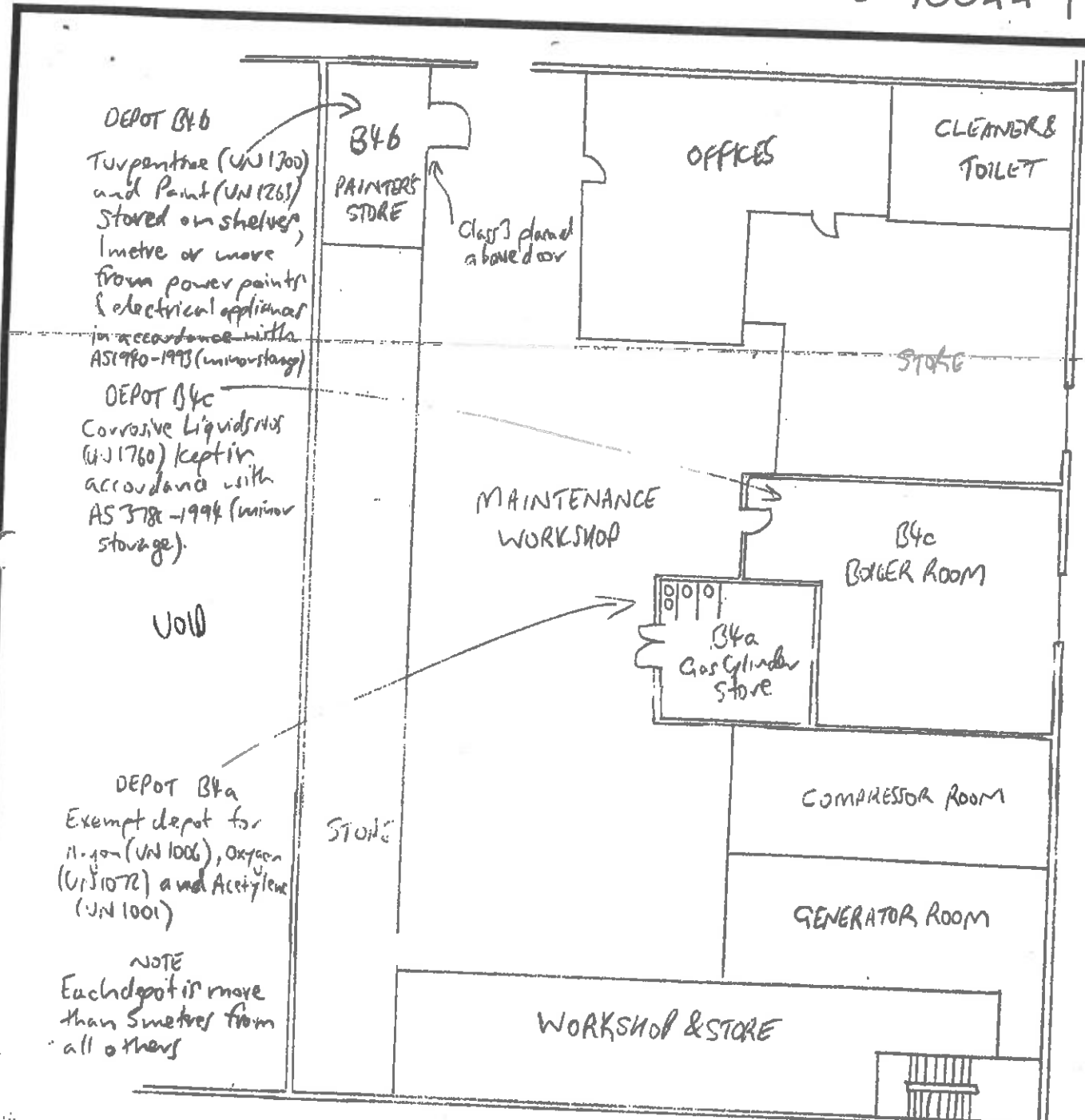
OTHER INFORMATION
 Raw Materials Warehouse
 Roadway level (west of building).
 3500 square metres.

DRAWING DETAILS
 This drawing is not to scale.

DEPOT DETAILS
 Depot G7c, Roofed Store
 Minor Storage of Class 3
 Depot G7d, Flammables Cabinet
 Storage of Class 3.

LICENCE DETAILS
 Current licence 35/ 004471
 G7a/G7b are existing depots.
 Depot G7c is an additional depot.
 Depot G7d is an additional depot.

**WorkPlace
 Environment
 Consultants**



DEPOT B4b
Turpentine (UN1200)
and Paint (UN1263)
Stored on shelves,
Invent or move
from power paints
& electrical appliances
in accordance with
AS1990-1993 (minor storage)

DEPOT B4c
Corrosive Liquids
(UN1760) kept in
accordance with
AS378-1994 (minor
storage).

VOID

DEPOT B4a
Exempt depot for
H₂ gas (UN1006), Oxygen
(UN1072) and Acetylene
(UN1001)

NOTE
Each depot is more
than 5 metres from
all others

Depot B4 for 100 L of DG Class 3 PG II and
200 L of DG Class 8 PG II as shown in this
plan conforms with the Dangerous Goods Act
1975, AS 1940-1993 (minor storage), and AS
3780-1994 (minor storage)

Signature [Signature] Date 1/2/99
Name PHILIP TURNER

Masonry walls with
a concrete soffit

CLIENT AND SITE DETAILS
SmithKline Beecham Pty Ltd
82 Hughes Avenue
ERMINGTON NSW 2115

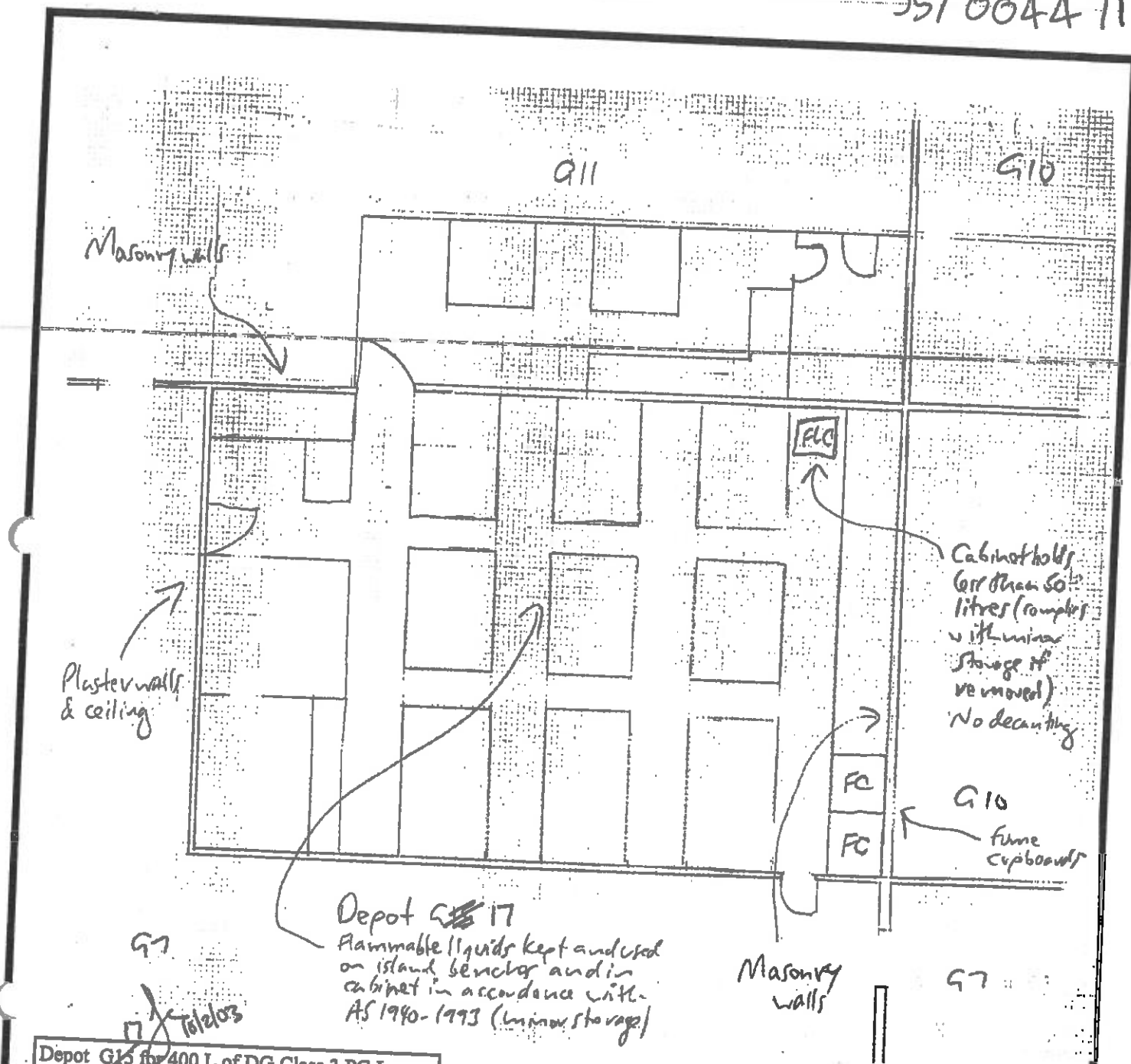
OTHER INFORMATION
Maintenance Department
Painter's Store and Boiler Room.
Basement Level (rear of building).

DRAWING DETAILS
This drawing is not to scale.

DEPOT DETAILS
Depot B4, Roofed Store
B4a - minor storage of gases
B4b - minor storage of Class 3
B4c - minor storage of Class 8

LICENCE DETAILS
Current licence 35/004471
Depot B4 is an additional depot.

**WorkPlace
Environment
Consultants**

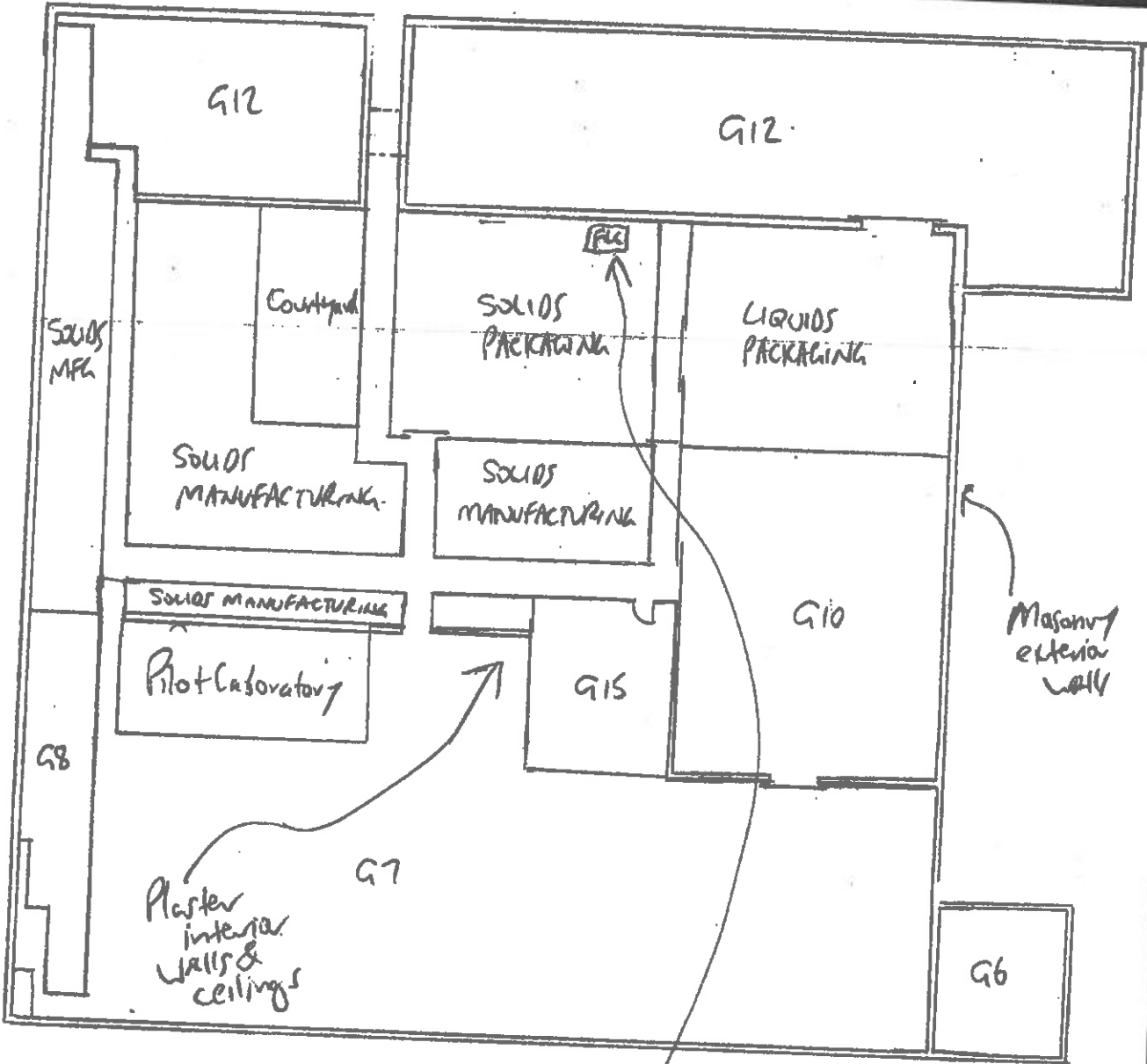


Depot G15 for 400 L of DG Class 3 PG I, 400 L of DG Class 3 PG II and 800 L of DG Class 3 PG III as shown in this plan conforms with the Dangerous Goods Act 1975 and AS 1940-1993 (minor storage).

Signature PHILIP TURNER Date 1/9/99

- Note 1 Bulk storage in G7d
- Note 2 Air conditioned laboratory (good general ventilation with two fume hoods for local-exhaust ventilation)
- Note 3 Power outlet on bench are 300 mm from benchtop (AS 2830)

CLIENT AND SITE DETAILS SmithKline Beecham Pty Ltd 82 Hughes Avenue ERMINGTON NSW 2115	OTHER INFORMATION Quality Assurance (QA) Laboratory. Roadway level. 400 square metres.	DRAWING DETAILS This drawing is not to scale.
DEPOT DETAILS Depot G15, Roofed Store Minor Storage of Class 3.	LICENCE DETAILS Current licence 35/004471 Depot G15 is an additional depot.	<h1>WorkPlace Environment Consultants</h1>



Depot G11 for 140 L of DG Class 3 PG II as shown in this plan conforms with the Dangerous Goods Act NSW 1975 and AS 1940-1993.

Signature *[Signature]* Date 1/9/99
 Name PHILIP TURNER



Depot G11
 Flammable-liquids storage cabinet complying with AS 1940-1993, 4 metres from nearest electrical equipment

CLIENT AND SITE DETAILS
 SmithKline Beecham Pty Ltd
 32 Hughes Avenue
 ERMINGTON NSW 2115

OTHER INFORMATION
 This ground floor manufacturing area is for Solids (granulation and packaging), Toothpaste (manufacture and packaging) and Liquids (packaging).

DRAWING DETAILS
 This drawing is not to scale.

DEPOT DETAILS
 Depot G11, Roofed Store.
 Minor Storage (cabinet) of Class 3.

LICENCE DETAILS
 Current licence 35/004471
 Depot G11 is an additional depot.

**WorkPlace
 Environment
 Consultants**

MANUFACTURING 211

DEPOT G8a
100 L of UN1170
stored in safety
cans in pallet
storage racks
(floor level).
Complies with
AS 1940-1993
(minor storage)
Temporary storage
only.

Depot G8b
UN1588 stored
in locked safe
greater than
5m from class 3
areas.

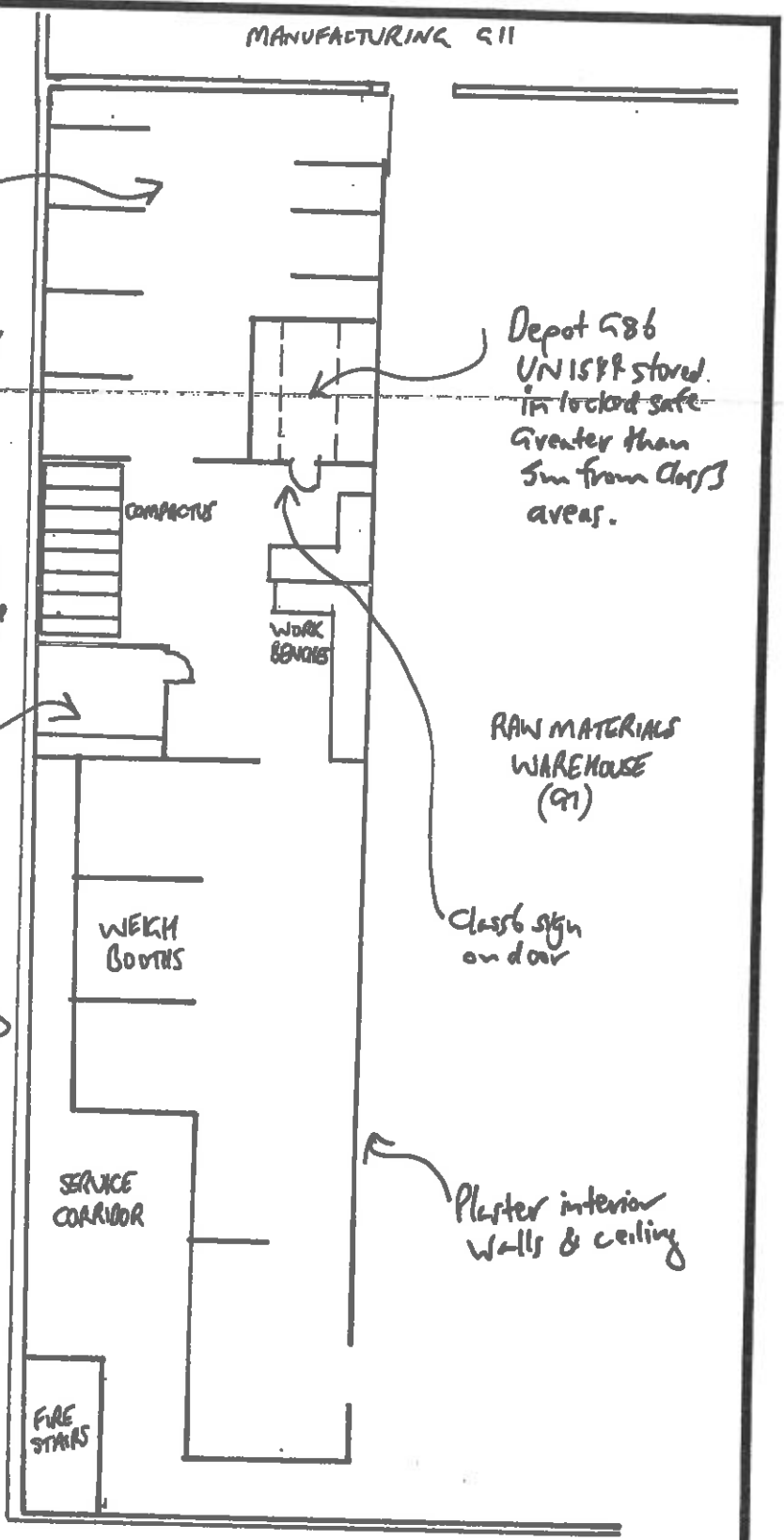
Decanting of class 3
(less than 25L) in
this room

RAW MATERIALS
WAREHOUSE
(91)

Class 3 sign
on door

Masonry exterior
walls

Plaster interior
walls & ceiling



Depot G8a for 100 L of DG Class 3 PG II and
Depot G8b for 700 kg DG Class 6.1 PG I as
shown in this plan conforms with the
Dangerous Goods Act NSW 1975 and
AS 1940-1993 (minor storage).

Signature [Signature] Date 1/9/99
Name PHILIP TURNER

CLIENT AND SITE DETAILS
SmithKline Beecham Pty Ltd
82 Hughes Avenue
ERMINGTON NSW 2115

OTHER INFORMATION
Dispensary
Roadway level (west of building).
500 square metres.

DRAWING DETAILS
This drawing is not to scale.

DEPOT DETAILS
Depot G8a, Roofed Store
Minor Storage of Class 3
Depot G8b, Roofed Store
Storage of Class 6.1 (solids).

LICENCE DETAILS
Current licence 35/ 004471
Depot G8a is an additional depot.
Depot G8b is an additional depot.

**WorkPlace
Environment
Consultants**

Depot G6a for 250 L of DG Class 3 PG II as shown in this plan conforms with the Dangerous Goods Act 1975 and AS 1940-1993 (subject to issue of exemption).

Signature PH Date 1/9/99
 Name PHILIP TURNER

Depot G6b for 200 L of DG Class 3 PG II as shown in this plan conforms with the Dangerous Goods Act 1975 and AS 1940-1993 (minor storage).

Signature PH Date 1/9/99
 Name PHILIP TURNER

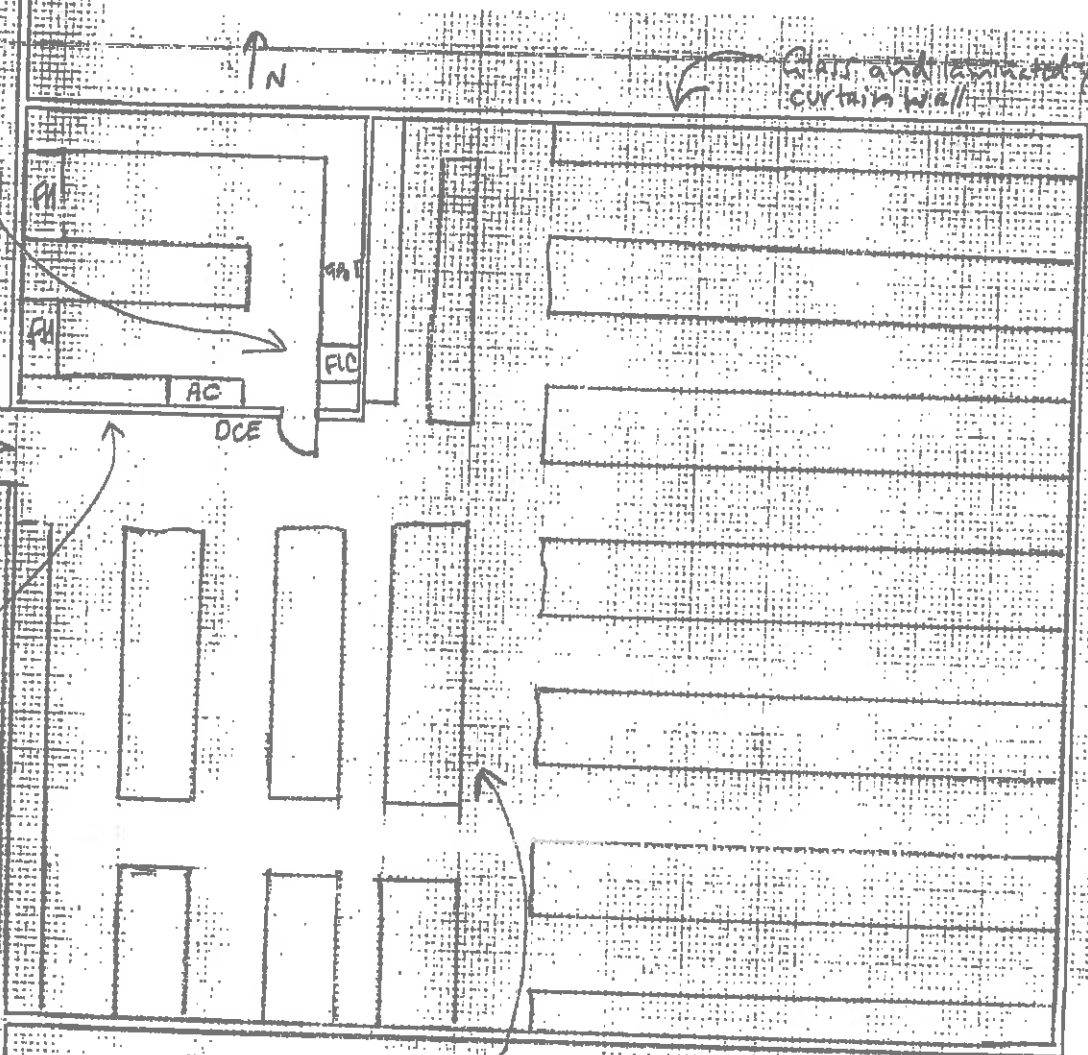
Depot G6a
 Flammable
 liquid storage
 cabinet 2m
 from GPO &
 0.8m from
 unimaine

Glass and laminated panel
 curtain wall

Plaster interior
 wall

Warehouse
 G7

Masonry
 wall



Depot G6b
 Flammable liquids kept and
 used on island benches
 in accordance with
 AS 1940-1993 (minor storage)

DCE - 2A6006 dry chemical fire extinguisher
 FN - fume hood
 FLC - flammable liquid storage cabinet
 AC - acid storage cabinet
 GPO - general power outlet

CLIENT AND SITE DETAILS
 SmithKline Beecham Pty Ltd
 82 Hughes Avenue
 ERMINGTON NSW 2115

OTHER INFORMATION
 R&D Laboratory
 Ground Floor (east of building).
 400 square metres in area.

DRAWING DETAILS
 This drawing is not to scale.

DEPOT DETAILS
 G6a - Flammable-Liquid Cabinet
 G6b - Roofed Store, Minor Storage
 Storage of Class 3 PG II.

LICENCE DETAILS
 Current licence 35/004471
 Depot G6a is an additional depot.
 Depot G6b is an additional depot.

**WorkPlace
 Environment
 Consultants**

Middle / Other Name

Daytime Contact Number *

0296847150

Mobile Number

Email Address

amapola.x.maher@gsk.com

Business Name/PCBU

Registered Business Name/PCBU *

GLAXOSMITHKLINE CONSUMER HEALTHCARE AUSTRALIA PTY LTD

ABN (for Australian Businesses only)

68603310292

Type of business or undertaking being conducted *

Pharmaceutical Manufacturing

Activities of the PCBU *

Describe the activities of the business or undertaking that involve using, handling or storing hazardous chemicals.

Manufacturing and Packaging of Pharmaceutical goods

Site Address

Address of the business or undertaking where Schedule 11 hazardous chemicals exceeding manifest quantities are to be used, handled or stored.

Street Address (must NOT be PO Box)

Building / Property Name

GLAXOSMITHKLINE CONSUMER HEALTHCARE AUSTRALIA PTY LTD

Address Line 1 *

82 Hughes Avenue

Address Line 2

Suburb *

Ermington

State

NSW

Postcode *

2115

Nearest Cross Street

Nearest Cross Street

Hope Street

Hazardous Chemicals

Manifest Prepared

Please provide the date the manifest was last amended or, if it has not been amended, the date it was prepared. *

18 Dec 2017

Goods too Dangerous to be Transported

Please note: for a significant change amendment, please only provide details of the hazardous chemicals that are affected by the change.

Listing of Hazardous Chemicals Used, Stored or Handled

Please provide details of all hazardous chemicals that are above placard quantities.

Please note: for a significant change amendment, please only provide details of the hazardous chemicals that are affected by the change.

Chemical 1

added. 9/4/18.

Please describe the change(s) to the chemical listed (e.g. Change to maximum quantity). *

New chemical

Storage Identifier *

7B

Storage Facility Type

Intermediate bulk container (IBC)

UN Number *

Note: If you are notifying Diesel or any other Combustible Liquid C1, please enter 00C1 in the UN number field.

UN Number

2796

Proper Shipping Name *

SULPHURIC ACID with not more than 51% acid or BATTERY FLUID, ACID

Class / Division

8

Typical Quantity *

Units *

Litres

Kilograms

Diameter of fixed vertical tanks used to store fire risk hazardous chemicals (m)

Applicant Declaration

Applicant Declaration

Name *

Amapola Maher

I, Amapola Maher, declare that:

- I am 18 years of age or over
- I have authority from the PCBU (if applicable) to lodge this application
- The information in this notification is true and correct to the best of my knowledge
- I consent to SafeWork NSW making enquiries and exchanging information with work health and safety regulators in other states, territories of the Commonwealth regarding any matter relevant to this application

I agree *

Date of Declaration

18 Dec 2017

18 Dec 17,

To Whom this may concern:

Please change the Emergency Contact for NDC004471 from "Newton Miller" to "Adam Jadresic".

Thank you.

Regards,

Amapola Maher

18 Dec 17,

To Whom this may concern:

Please change the Emergency Contact for NDG 004471 from "Newton Miller" to "Adam Jadresic".

Thank you.

Regards,

Amapol Maher

Brent Jones

From: Amapola Maher [amapola.x.maher@gsk.com]
Sent: Friday, 16 February 2018 1:48 PM
To: Licensing, Customer Service Centre
Subject: Form Tracking Code: BS6GLGAT - Follow up
Attachments: notification-of-sche-3726.pdf

Categories: Chris

Hi,

I just want to follow up the status of this request. This request has been submitted in Dec 2017.

*I have accepted that
this is a request
for replacement
J a/18*

You submitted a form called: **Notification of Schedule 11 Hazardous Chemicals.**

Your form tracking code is: **BS6GLGAT**

Your submission reference number is: **notification-of-sche-3726**

Thank you.

Regards,

Amapola Maher
Environment, Health & Safety Specialist

GSK
82 Hughes Avenue, Ermington, NSW, 2115, Australia

Email amapola.x.maher@gsk.com

Tel +61 2 9684 7150

(GlaxoSmithKline Australia Pty Ltd ACN.100162481)

gsk.com | [Twitter](#) | [YouTube](#) | [Facebook](#) | [Flickr](#)



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DG NOTIFICATION No NDC004471
SITE ENTRANCE/EXIT

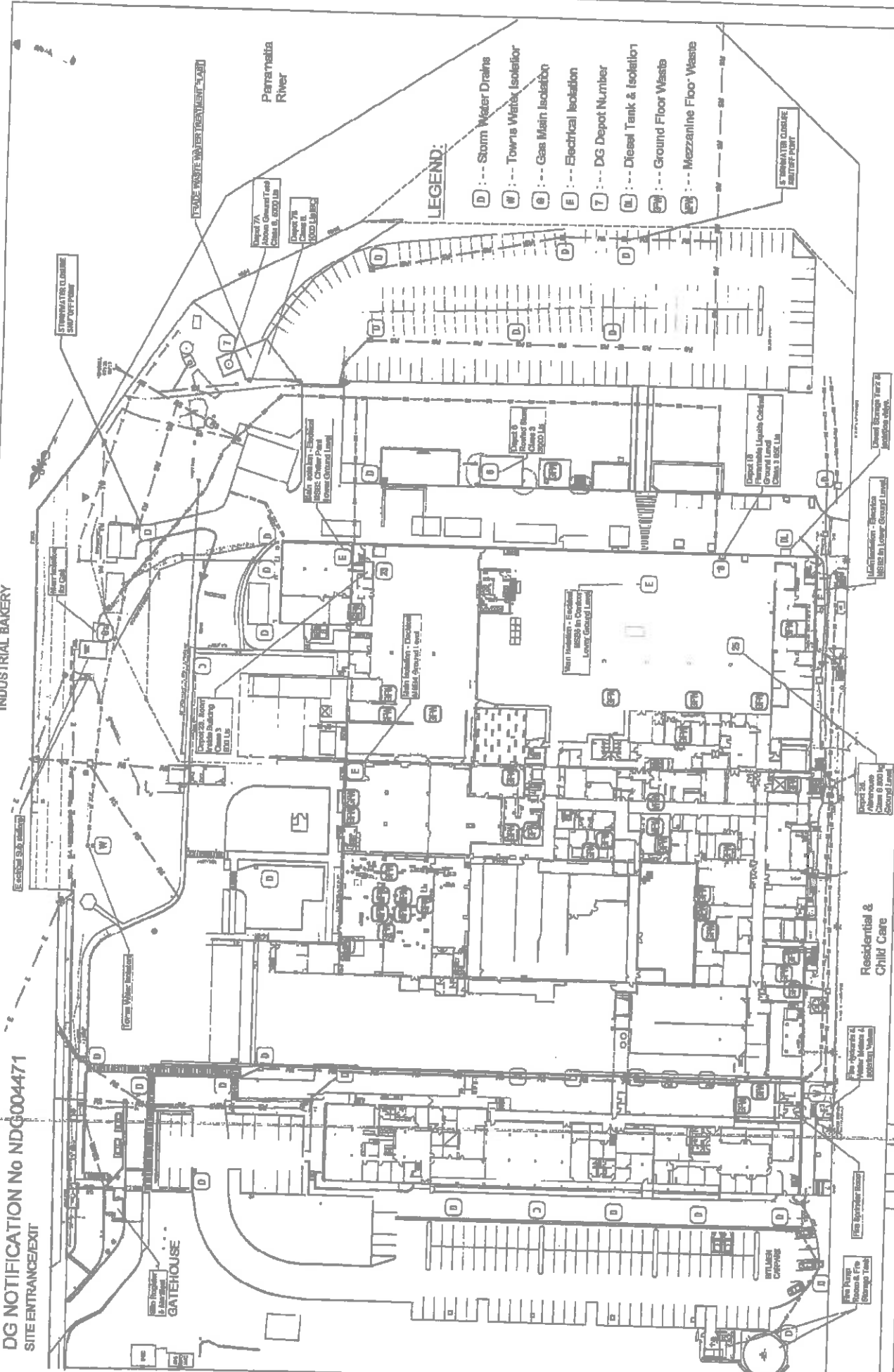
BUILDING SUPPLY OFFICE
AND WAREHOUSE

INDUSTRIAL BAKERY

Parramatta
River

LEGEND:

- D --- Storm Water Drains
- W --- Town's Water Isolator
- G --- Gas Main Isolation
- E --- Electrical Isolation
- T --- DG Depot Number
- DL --- Diesel Tank & Isolation
- FW --- Ground Floor Waste
- MF --- Mezzanine Floor Waste



ERMRINGTON FACILITY TITLE
ADMINISTRATION
ENVIRONMENT HEALTH AND SAFETY
EVAC LAYOUT
DANGEROUS GOODS MAP

Global Manufacturing & Supply
82 Hughes Avenue
Ermerington NSW 2115
Australia



Residential &
Child Care

Fire Hydrant &
Water Meter &
Isolation Valve

Fire Pump
(Diesel & Fire
Storage Tank)

Fire Sprinkler System

Fire Alarm
(Sound & Fire
Storage Tank)

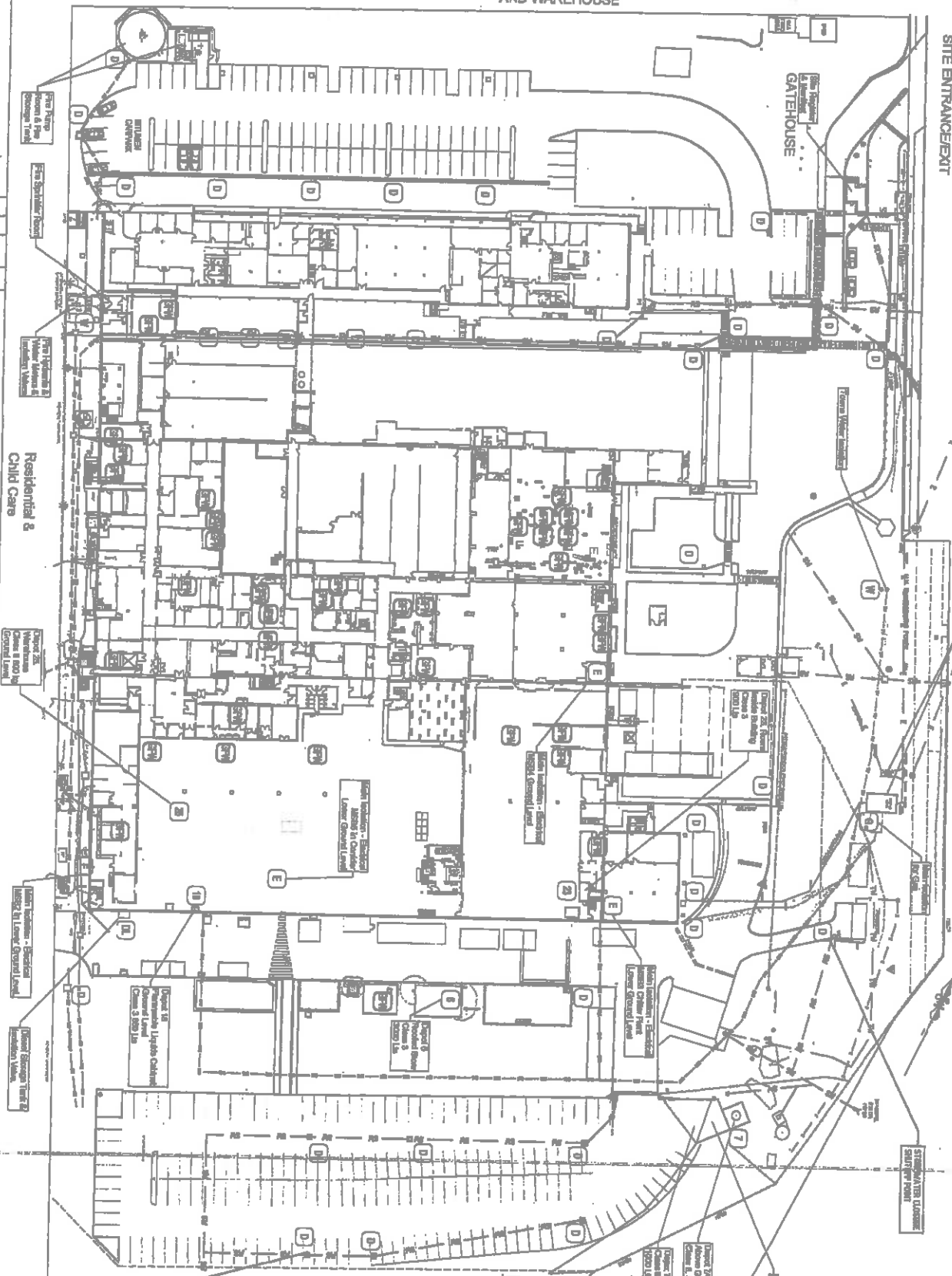
Revised as per Mark Up

PROJECT	ADMIN_EVAC_041
DATE	2
SCALE	AS SHOWN
PROJECT NO.	2134R2
DATE	21/08/22
PROJECT NO.	2134R2
DATE	21/08/22
PROJECT NO.	2134R2
DATE	21/08/22

DG NOTIFICATION No NDG004471
SITE ENTRANCE/EXIT

INDUSTRIAL BAKERY

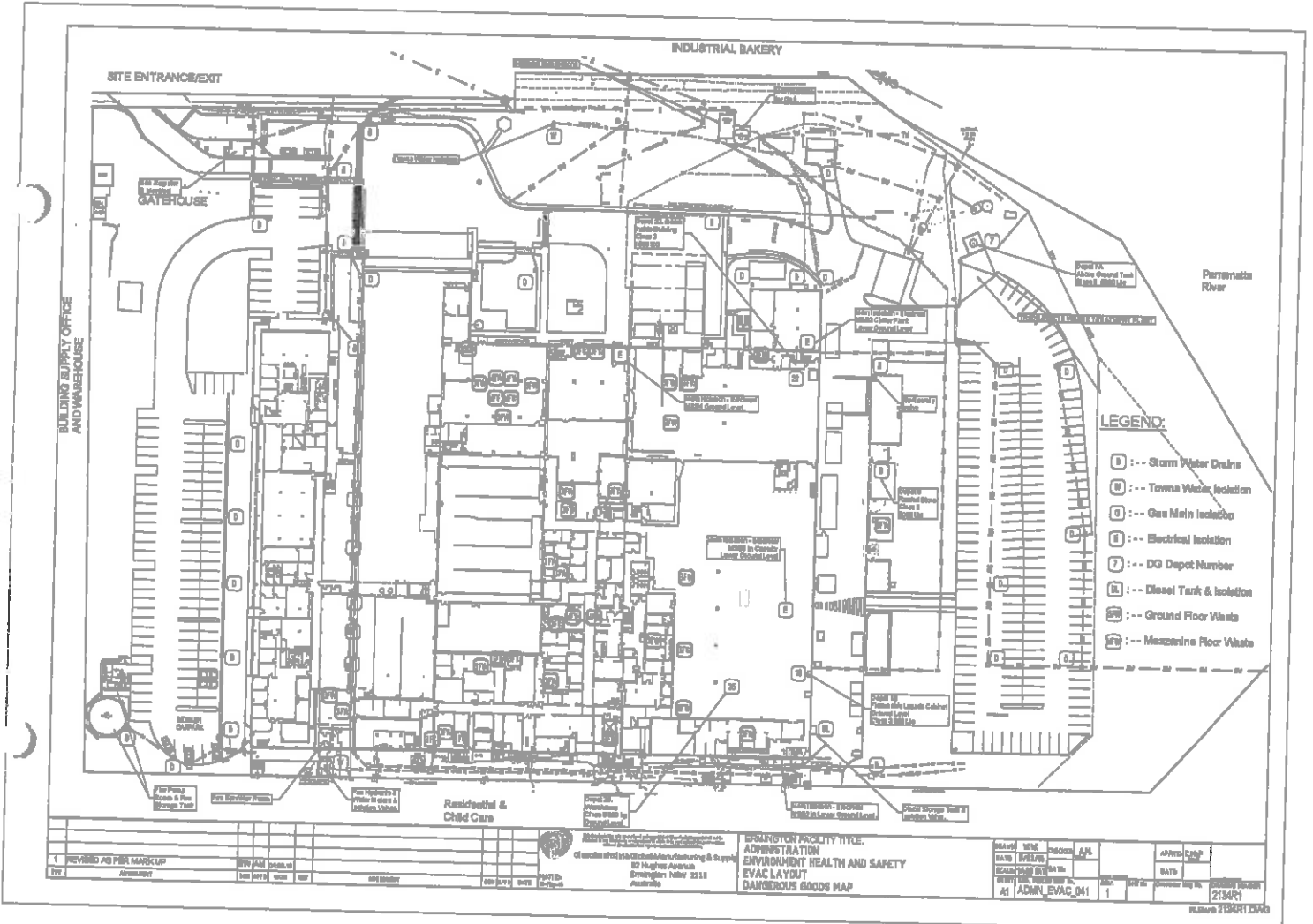
BUILDING SUPPLY OFFICE
AND WAREHOUSE



LEGEND:

- D --- Storm Water Drains
- W --- Towns Water Isolation
- 0 --- Gas Main Isolation
- E --- Electrical Isolation
- 7 --- DG Depot Number
- DT --- Diesel Tank & Leakage
- GM --- Ground Floor Waste
- MF --- Mezzanine Floor Waste

REV	DESCRIPTION	DATE	BY	CHKD
1	REVISION AS PER MARK UP			
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- LEGEND:**
- ⊖ --- Storm Water Drains
 - ⊖ --- Towns Water Isolation
 - ⊖ --- Gas Main Isolation
 - ⊖ --- Electrical Isolation
 - 7 --- DG Depot Number
 - ⊖ --- Diesel Tank & Isolation
 - ⊖ --- Ground Floor Vents
 - ⊖ --- Mezzanine Floor Vents

1 REVISED AS PER MARKUP		REV AM	DATE	BY	REASON	SPRINGBON FACILITY TITLE: ADMINISTRATION ENVIRONMENT HEALTH AND SAFETY EVAC LAYOUT DANGEROUS GOODS MAP				DRAWN: [] DATE: [] CHECKED: [] DATE: [] TITLE: ADMN_EVAC_041 SHEET: 1 TOTAL SHEETS: 1 PROJECT NO: 213491 DRAWN BY: []		
REV	DESCRIPTION	DATE	BY	REASON								

CONTACT FOR NOTIFICATION INQUIRIES

Title: Mr / Miss / Ms / Mrs / Other (please specify) _____ Family name KINSELLA
 Given name CHRISTINE Other names SYLVIA
 Business phone (02) 9684 0808 Business fax number (02) 9638 - 6496
 Business email address chris.s.kinsella@gsk.com

Previous Licence Number or Acknowledgement Number (if known)

35/ L/No: 4471 35/00 26/12/06

Previous Occupier (if known)

Site on which dangerous goods are to be kept

Number 82 Street HUGHES AVENUE

Suburb/Town/Locality

ERMINGTON Postcode NSW 2115

Nearest cross Street

HOPE STREET

Lot and DP if no street number

Is the site staffed? If yes state number of employees 350

Site staffing: Hours per day 24 Days per week 7

Site Emergency Contact

Phone number (02) 9684-0808 Name CHRISTINE KINSELLA A/H-GUARDHOUSE 9684-0843

Nature of site (eg petrol station, warehouse etc)

MANUFACTURING + ADMINISTRATION BUILDING.

Nature of primary business activity

PHARMACEUTICAL MANUFACTURING + SALES/ADMIN OFFICES

ABN Number (if any)

47 100 162 481

Website details (if any)

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

Code 254 Description OTHER CHEMICAL PRODUCT MANUFACTURING.

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. Copy this page and attach additional sheets if there is insufficient space.

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
9	ROOFED STORE	3	2000L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³
1170	ETHYL ALCOHOL	3	II	ETHANOL	2WB	1000	L
1210	PRINTING INK	3	III	PRINTING INK	3LB		L
1263	PAINT MATERIAL	3	III	PAINT MATERIAL	3LB		L
							L

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
		N/A.	

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³

NOTIFICATION OF DANGEROUS GOODS ON PREMISES FORM

FDG01

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

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
19	FLAMMABLE LIQUID CABINET	3	250 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³
1230	METHANOL	3	II	METHANOL	2WE	125	L
1648	ACETONITRILE	3	II	ACETONITRILE	2WE	125	L
				N/A			

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
11	FLAMMABLE LIQUID CABINET	3	850 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³
1230	METHANOL	3	II	METHANOL	2WE	400	L
1648	ACETONITRILE	3	II	ACETONITRILE	2WE	400	L
				N/A			

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
14	ROOFED STORE	6.1	3000 kg

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³
1690	SODIUM FLUORIDE	6.1	III	SODIUM FLUORIDE	2Z	2000	kg
1888	CHLOROFORM	6.1a	II	CHLOROFORM	2Z	60	kg
1671	PHENOL	6.1a	II	PHENOL	2X	40	kg
2025	MERCURY COMPOUND	6.1	III	MERCURY COMPOUND	2X	10	kg

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
16	ROOFED STORE/FLAMMABLE LIQUIDS CABINET	3	1000 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³
1197	EXTRACTS, FLAVOURING	3	III	EXTRACTS, FLAVOURING	3WE	1000	L
				N/A			

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
18	FLAMMABLE LIQUID CABINET	3	750 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³
1230	METHANOL	3	I	METHANOL	2WE	120	L
1648	ACETONITRILE	3	II	ACETONITRILE	2WE	120	L
1219	ISOPROPYL ALCOHOL	3	II	ISOPROPANOL	2WE	20	L
1262	OCTANE	3	II	OCTANE	3E+2E	24	L

NOTIFICATION OF DANGEROUS GOODS ON PREMISES FORM

FDG01

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

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
21	ROOFED STORE	5.1	10,000kg

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³
1486	POTASSIUM NITRATE	5.1	III	POTASSIUM NITRATE	1[2]E	10000	kg.
				N/A			

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
22	ROOFED STORE	5.1	2000. kg

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³
1486	POTASSIUM NITRATE	5.1	III	POTASSIUM NITRATE	1[2]E	2000	kg
				N/A			

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
6	ROOFED STORE	3	10000 L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³
1170	ETHYL ALCOHOL	3	II	ETHANOL	3WE	5000	L
1210	PRINTING INK	3	III	PRINTING INK.	3WE	100	L
1293	TINCTURES, MEDICINAL	3	II	TINCTURES	3WE	4900	L.
				N/A			

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
7A	ABOVE-GROUND TANK	8	5000L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³
1824	SODIUM HYDROXIDE	8	II	SODIUM HYDROXIDE	2R	5000	L
				N/A			

Identifier	Type of storage location or process	Class	Maximum Storage Capacity (L, kg, M ³)
7B	TANK (IBC)	8	2000L

UN Number	Proper Shipping Name	Class	PG (I, II, III)	Product or Common Name	HazChem Symbol	Typical Qty	Unit eg L, kg, M ³
2796	SULFURIC ACID	8	II	SULFURIC ACID	2R	2000	L
				N/A			

INDUSTRY

35/00 4471



ATKINS ROAD

GARDENING STORE

HUGHES AVENUE

OFFICE CAR PARK

OFFICE BLOCK

Site Refuser

TIP TOP BAKERIES

FIRE SPRINKLER ROOM

SHIPPING WAREHOUSE

MANUFACTURING

LABORATORY

OUTSIDE STORAGE

RESIDENTIAL

DISPENSARY

RAW MATERIALS WAREHOUSE

180L

16
14

850L

DISTANCE 26m

External FIRE RATED STORE

LOCKED GATE

Potassium Nitrate 5.1

FLAMMABLE LIQUIDS STORAGE

MANUFACTURING CAR PARK

DISTANCE 21m

18 IBC Sulphuric Acid

SODIUM HYDROXIDE

CLASS 8

SITE BOUNDARY

DISTANCE 53m

PARRAMATTA RIVER



Fire Hydrants

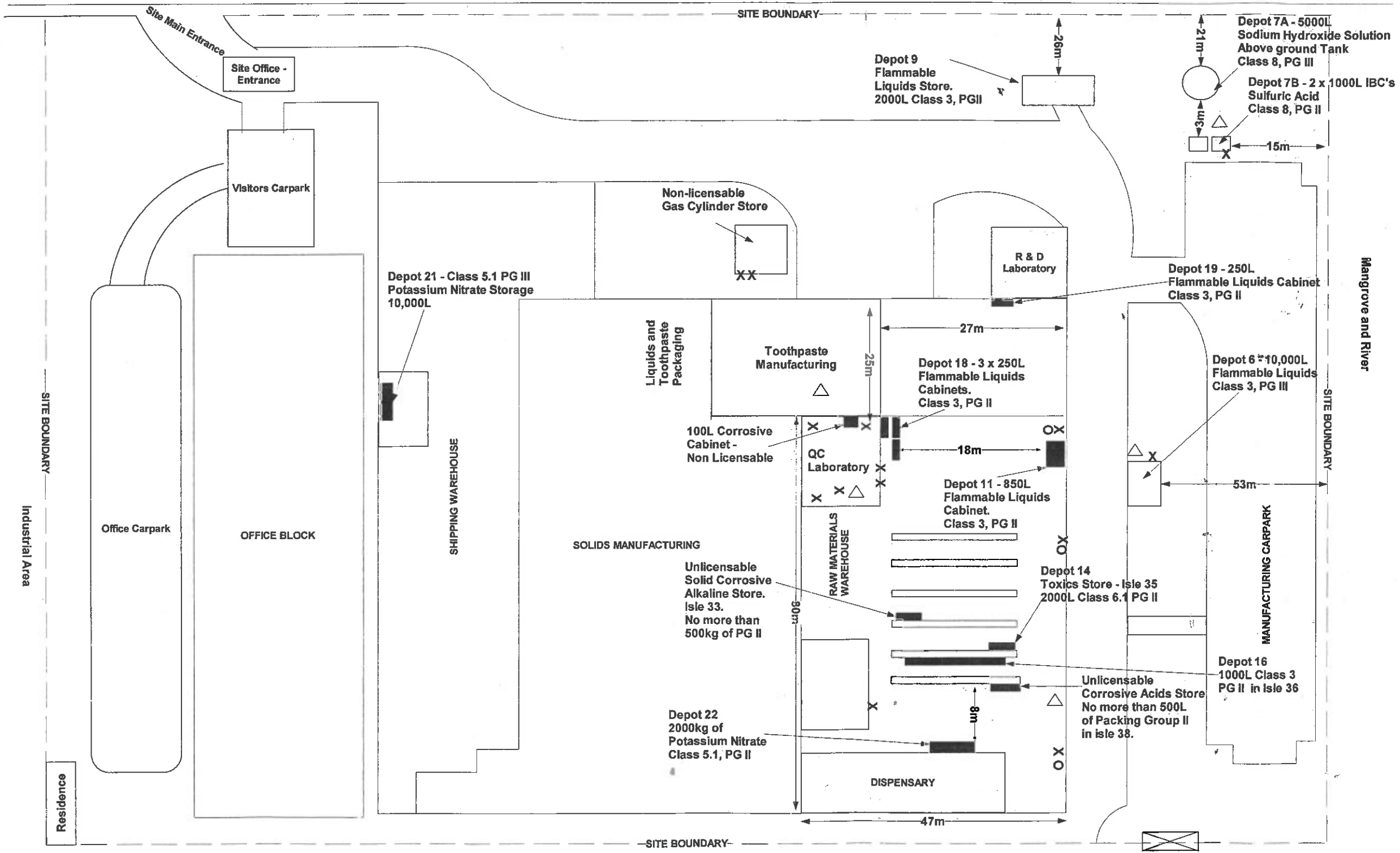
DANGEROUS GOODS Site Sketch

SITE DETAILS
Glaxo SmithKline
82 Hughes Avenue
ERMINGTON NSW 2115

DRAWING DETAILS
Drawing 1 of 3
Ground floor

Industrial - Tip Top Bakeries
Hughes Avenue, Ermington

82 Hughes Ave



Key
 X = Fire Extinguisher
 O = Fire Hydrant
 △ = Safety Shower

Note: Warehouse is fully sprinklered.
 Distance between Dangerous goods in Isles 38 and 36 (in raw materials warehouse) is 3.4m.
 Depots 14 and 16 are separated by dividing wall between the two isles.
 Distance between dangerous goods in Isle 33 and 36 is at least 10m.

3S/004471

Gateway - CLOSED
 Available only for Emergency Use.

See reverse side for approval stamps and conditions



Appendix C: Site Photographs



30 Waratah Street, Melrose Park, NSW – Site Photographs



Photo 1. AP-Nylon Caprolactam. Plastic monomer and primary ingredient used in the manufacturing process (McNeill Plastics).



Photo 2. Wash bay (McNeill Plastics).



Photo 3. Looking towards the western portion of the site.



Photo 4. Looking towards the southern boundary of the site. A stormwater drain is visible along the southern fence line.



Photo 5. PC-Co-Katalysator S – additive for monomer-casting (McNeill Plastics).



Photo 6 – Drum and AST storage area (McNeill Plastics).



Photo 7 – Surface staining (McNeill Plastics).



Photo 8- Conditioning tank (McNeill Plastics).



32 Waratah Street, Melrose Park, NSW – Site Photographs



Photo 1 Melrose Park Public School to the north of the site.



Photo 2. Storage of bronze and steel metal shavings.



Photo 3. Corrosive chemical storage.



Photo 4. Cracking in floor of warehouse.



Photo 5. Paint thinner.



Photo 6. Open spray booth.



Photo 7. Pressure testing valves with water.



Photo 8. Heritage incinerator.



112 Waratah Street, Melrose Park, NSW – Site Photographs



Photo 1. Stormwater retention basin.

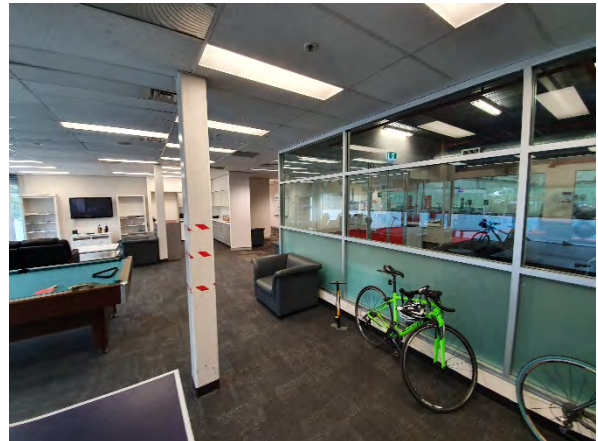


Photo 2. Recreational area previously used for chemical and product storage



Photo 3. Fire water tank



Photo 4. Diesel generator in fire pump room.

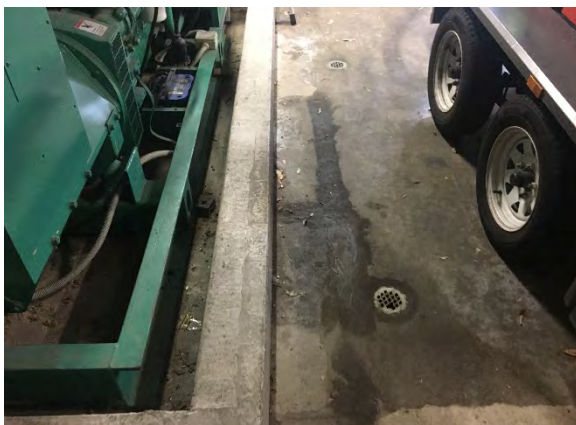


Photo 5. Some surface staining adjacent to diesel storage located in the western portion of the site.



Photo 6. High pressure oil pipeline located outside the southern boundary.



Photo 7. Western side of the property. Diesel storage for backup power generator located within building in this area.



82 Hughes Avenue, Ermington, NSW – Site Photographs



Photo 1. Western boundary looking south



Photo 2. Administration building looking east.



Photo 3. Diesel generator in fire pump room, located in the north west portion of the site.



Photo 4. Southern access road comprising storage of dangerous goods, oil drum store and clinical waste.



Photo 5. Drum store in the south eastern portion of the site.



Photo 6. Enthalpy tank containing water.



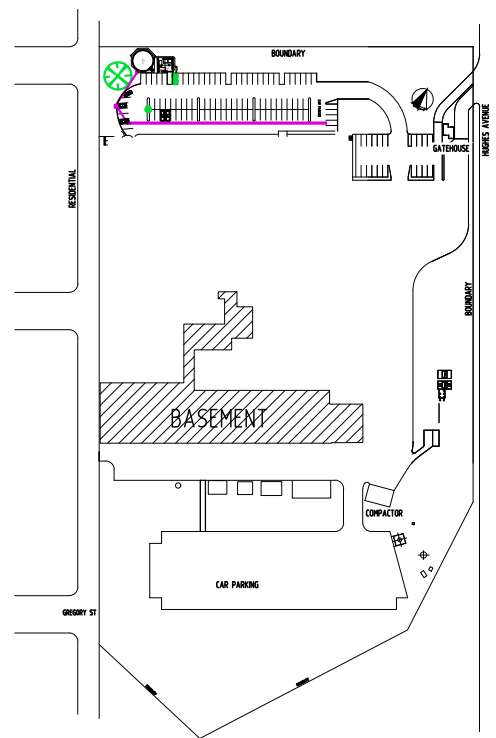
Photo 7. Oil store along the southern access road at the site.



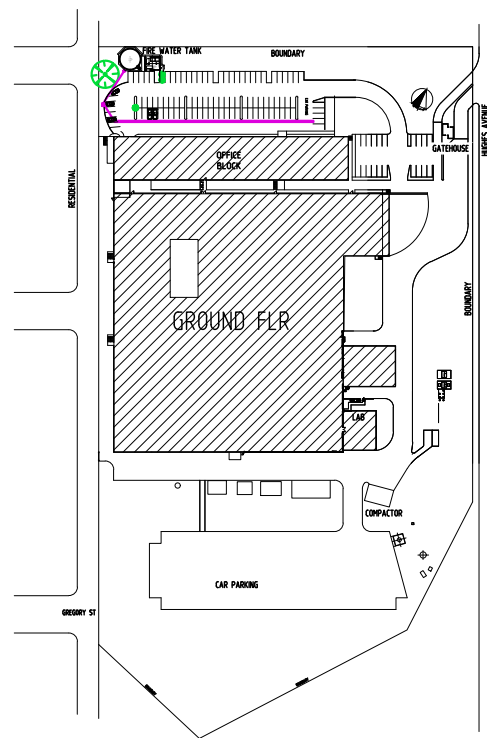
Photo 8. Diesel AST located in the southwest portion of the site.



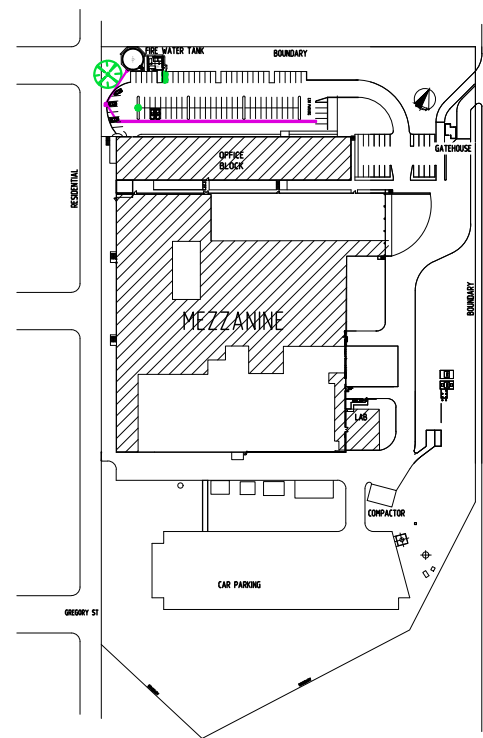
Appendix D: Site Documents



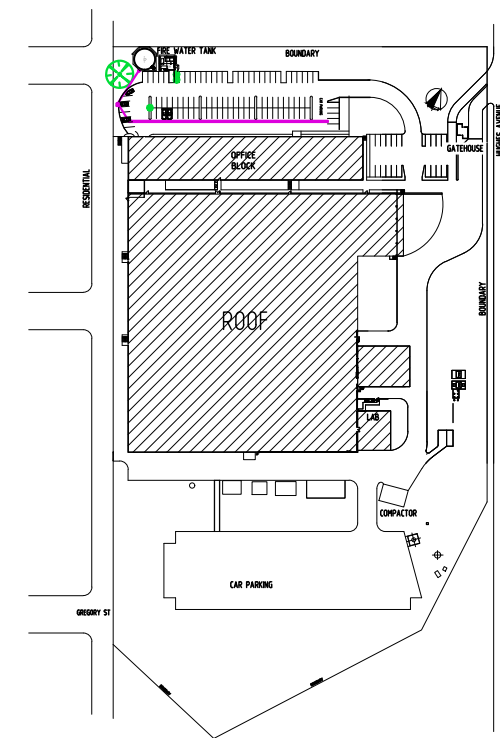
BASEMENT



GROUND FLR



MEZZANINE



ROOF

REV	AMENDMENT	DRN	APPD	DATE



This drawing is the sole property of and copyright of GlaxoSmithKline and shall not be disclosed to any third party or reproduced in whole or in part without the prior written consent of an authorised representative of GlaxoSmithKline.

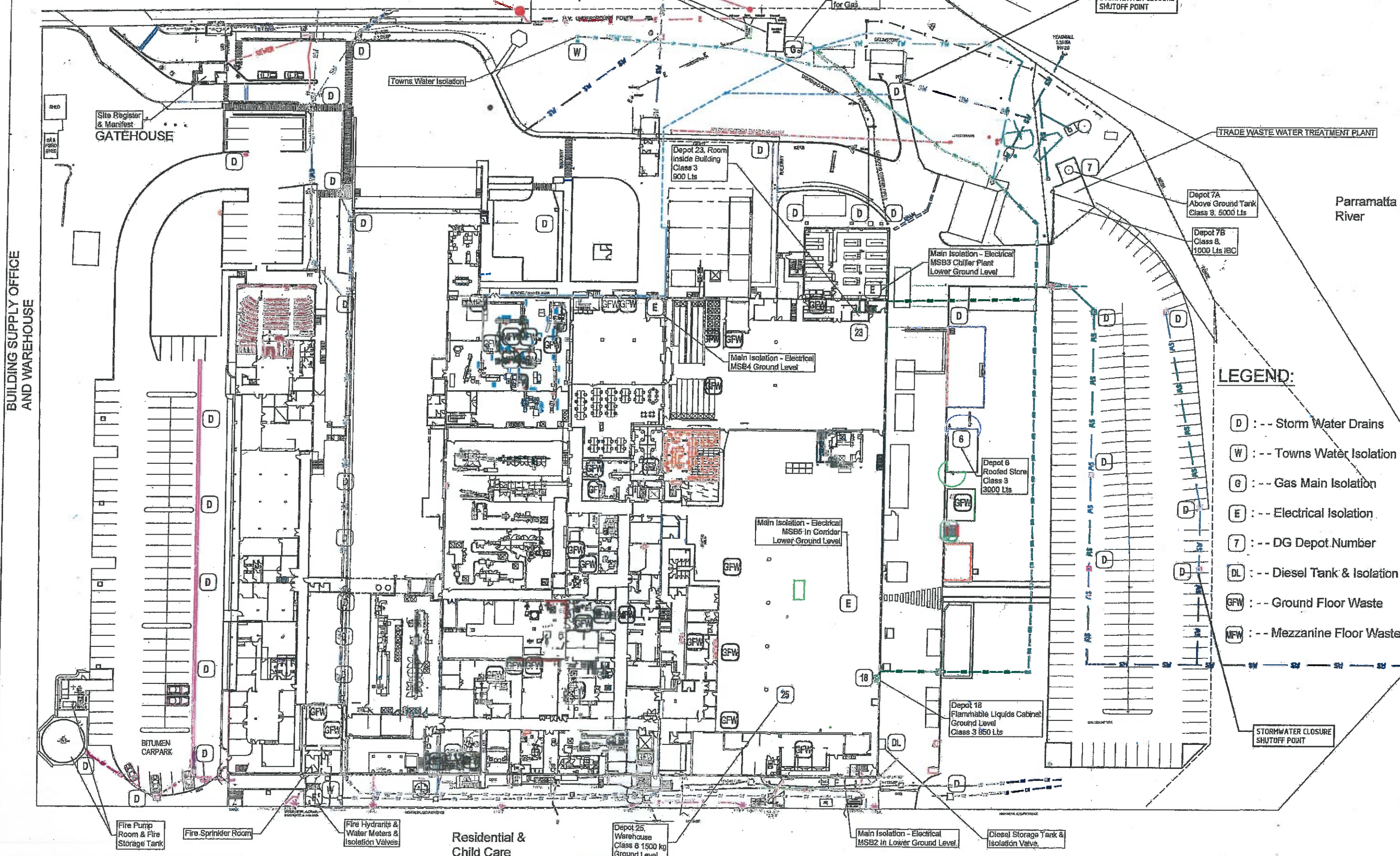
GlaxoSmithKline Global Manufacturing & Supply
 82 Hughes Avenue
 Ermington NSW 2115
 Australia

ERMINGTON FACILITY TITLE.
ADMINISTRATION
ENGINEERING
LAYOUT
SITE MAP LEGENDS - SITE LOCATIONS

DRAWN: FBW	CHECKED: INITIALS	APPR'D: INITIALS	APPROVED SIGNATURE
DATE: 02.05.16	DATE:	DATE:	DRAWING NUMBER
SCALE: NTS	CHECKED SIGNATURE	CONTRACTOR DWG No.	2222R0
SHEET A3	DRG. DESCRIPTION No. ADMIN_LAY_016	REV. 0	SHT No 1

DG NOTIFICATION No NDG004471
SITE ENTRANCE/EXIT

INDUSTRIAL BAKERY



- LEGEND:**
- D : -- Storm Water Drains
 - W : -- Towns Water Isolation
 - G : -- Gas Main Isolation
 - E : -- Electrical Isolation
 - 7 : -- DG Depot Number
 - DL : -- Diesel Tank & Isolation
 - GFW : -- Ground Floor Waste
 - MFW : -- Mezzanine Floor Waste

REV	AMENDMENT	DRN	APPD	DATE	REV	AMENDMENT	DRN	APPD	DATE
3	DEPOT 25 REVISED TO 1500Kg	BW	AM	28.07.16					
2	REVISED AS PER MARK UP	BW	AM	04.05.16					

gsk
GlaxoSmithKline Global Manufacturing & Supply
82 Hughes Avenue
Ermington NSW 2115
Australia

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PLOTTED: 28-Jul-18

ERMINGTON FACILITY TITLE.
ADMINISTRATION
ENVIRONMENT HEALTH AND SAFETY
EVAC LAYOUT
DANGEROUS GOODS MAP

DRAWN	W.W.	CHECKED	A.M.	APPR'D	R.T.
DATE	9/02/16	DATE		DATE	
SCALE	1:400 (A1)	DATE		DATE	
SHEET	ADMN_EVAC_041	REV.	2	SHY No.	Contractor Dwg No.
					DRAWING NUMBER 2134R3



SAFETY DATA SHEET

1. Identification

Product identifier	Elanco AH0487 Demize Pour-On for Cattle
Other means of identification	
Synonyms	Cypermethrin Pour-on * Zeta-Cypermethrin Formulation * cis-Cypermethrin * Zeta-Cypermethrin * Elantik
Item Code	AH0487, AH0488
Recommended use of the chemical and restrictions on use	
Recommended use	Veterinary Pharmaceutical
Restrictions on use	Not available.
Details of manufacturer or importer	
Manufacturer	
Company name	Elanco Animal Health A Division of Eli Lilly Australia Pty Ltd
Address	A.B.N. 39 000 233 992 112 Wharf Road, West Ryde, N.S.W. 2114, Australia
Telephone	(02) 9878 7777
Fax	(02) 9878 7720
e-mail	lilly_msds@lilly.com
Emergency phone number	Elanco Animal Health: 1800 226 324 (Toll free) OR Poisons Information Centre: 131126 (Australia-wide)
24 hr emergency contact number	CHEMWATCH 1800 039 008 (spills and accidents)
24 hr emergency contact number (Local)	CHEMWATCH +61 2 9186 1132 (spills and accidents)

2. Hazard(s) identification

Classification of the hazardous chemical	
Physical hazards	Not classified.
Health hazards	Not classified.
Environmental hazards	Hazardous to the aquatic environment, acute hazard Category 1 Hazardous to the aquatic environment, long-term hazard Category 1

Label elements, including precautionary statements

Hazard symbol(s)



Environment

Signal word

Warning

Hazard Statement(s)

Very toxic to aquatic life with long lasting effects.

Precautionary Statement(s)

Prevention	Avoid release to the environment.
Response	Not available.
Storage	Not available.
Disposal	Not available.

Other hazards which do not result in classification None known.

Supplemental information None.

3. Composition/information on ingredients

Mixture

Identity of chemical ingredients	CAS number and other unique identifiers	Concentration of ingredients
Zeta-Cypermethrin	52315-07-8	2.5
Xylene	1330-20-7	1
Saponified Vegetable Oil	8026-70-8	0 - 97

4. First-aid measures

Description of necessary first aid measures

Inhalation Move to fresh air. Oxygen or artificial respiration if needed. Call a physician or poison control centre immediately.

Skin contact Wash off immediately with soap and plenty of water. Take off contaminated clothing and wash before reuse. Get medical attention if irritation develops and persists.

Eye contact In case of eye contact, remove contact lens and rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. Get medical attention immediately.

Ingestion If conscious, give the victim plenty of water to drink. Never give anything by mouth to a victim who is unconscious or is having convulsions. Call a physician or poison control centre immediately.

Personal protection for first-aid responders In the case of accident or if you feel unwell, seek medical advice immediately (show the label where possible).

Symptoms caused by exposure Effects of exposure may include: Convulsions. Tremors. Incoordination. Skin sensations such as numbing, burning and tingling. Headache. Nausea. (Zeta-Cypermethrin).

Irritating to eyes, respiratory system and skin. Prolonged or repeated contact can result in defatting and drying of the skin which may result in skin irritation and dermatitis (rash). Inhalation of vapours may cause central nervous system effects, headache, dizziness and nausea. (Xylene)

Medical attention and special treatment None known.

5. Fire-fighting measures

Extinguishing media

Suitable extinguishing media Water. Carbon dioxide (CO₂). Dry chemical. Foam.

Unsuitable extinguishing media None known.

Specific hazards arising from the chemical Hazardous decomposition products formed under fire conditions.

Special protective equipment and precautions for fire fighters Wear self-contained breathing apparatus and protective clothing.

Hazchem Code 3Z

6. Accidental release measures

Personal precautions, protective equipment and emergency procedures

For non-emergency personnel Avoid contact with skin, eyes and clothing. Wear suitable protective clothing, gloves and eye/face protection. See Section 8 for personal protective equipment. See Section 8 of the SDS for Personal Protective Equipment.

For emergency responders Use personal protection recommended in Section 8 of the SDS. Use personal protection recommended in Section 8 of the SDS.

Environmental precautions Prevent spilled material from flowing onto adjacent land or into streams, ponds, or lakes. Avoid discharge into drains, water courses or onto the ground.

Methods and materials for containment and cleaning up

Small Spillages:
Use absorbent/adsorbent material to solidify liquids. Clean up promptly by sweeping or vacuum. Solidification may not suppress vapors. Vacuuming liquids or solidified material may disperse vapors.

Large Spillages:

Prevent further migration into the environment. Use absorbent/adsorbent material to solidify liquids. Solidification may not suppress vapors. Vacuuming liquids or solidified material may disperse vapors. Remove sources of ignition. Collect in a non-combustible container for prompt disposal. Local authorities should be advised if significant spillages cannot be contained. Large spills due to traffic accidents, etc., should be reported immediately to CHEMWATCH and Elanco Animal Health for assistance.

Other issues relating to spills and releases

Clean up in accordance with all applicable regulations.

7. Handling and storage**Precautions for safe handling**

Avoid contact with eyes, skin, and clothing. Wash hands thoroughly after handling. Avoid release to the environment.

Conditions for safe storage, including any incompatibilities

Store in a cool place below 86F (30C). Store in a dry place. Store in tightly closed original container in a well-ventilated place. Do not store in open or unlabelled containers. Store away from incompatible materials. Avoid contact with oxidising agents.

8. Exposure controls and personal protection**Control parameters****Occupational exposure limits****Australia. National Workplace OELs (Workplace Exposure Standards for Airborne Contaminants, Appendix A)**

Components	Type	Value
XYLENE (CAS 1330-20-7)	STEL	655 mg/m3 150 ppm
	TWA	350 mg/m3 80 ppm

Australia. OELs. (Adopted National Exposure Standards for Atmospheric Contaminants in the Occupational Environment)

Components	Type	Value
XYLENE (CAS 1330-20-7)	STEL	655 mg/m3 150 ppm
	TWA	350 mg/m3 80 ppm

US. ACGIH Threshold Limit Values

Components	Type	Value
XYLENE (CAS 1330-20-7)	STEL	150 ppm
	TWA	100 ppm

UK. EH40 Workplace Exposure Limits (WELs)

Components	Type	Value
XYLENE (CAS 1330-20-7)	STEL	441 mg/m3 100 ppm
	TWA	220 mg/m3 50 ppm

Germany. DFG MAK List (advisory OELs). Commission for the Investigation of Health Hazards of Chemical Compounds in the Work Area (DFG)

Components	Type	Value
XYLENE (CAS 1330-20-7)	TWA	440 mg/m3 100 ppm

Biological limit values

Germany. TRGS 903, BAT List (Biological Limit Values)

Components	Value	Determinant	Specimen	Sampling time
XYLENE (CAS 1330-20-7)	2000 mg/l	Methylhippur-(Tolur-) säure (alle Isomere)	Urine	*
	1.5 mg/l	Xylol	Blood	*

* - For sampling details, please see the source document.

ACGIH Biological Exposure Indices

Components	Value	Determinant	Specimen	Sampling time
XYLENE (CAS 1330-20-7)	1.5 g/g	Methylhippuric acids	Creatinine in urine	*

* - For sampling details, please see the source document.

Appropriate engineering controls

Use appropriate control measures such as fume hood, ventilated enclosure, local exhaust ventilation, or down-draft booth.

Individual protection measures, for example personal protective equipment (PPE)

Eye/face protection

Wear goggles/face shield. (AS/NZS 1337)

Skin protection

Hand protection

Chemical resistant gloves. (AS 2161)

Other

Chemical-resistant gloves and impermeable body covering to minimize skin contact.

Respiratory protection

Respirator selection must be based on known or anticipated exposure levels, the hazards of the product and the safe working limits of the respirator. Select appropriate respirator for physical characteristics of material. Select respirator with appropriate protection factor. (AS/NZS 1715)

Thermal hazards

Not available.

Hygiene measures

Use good industrial hygiene practices in handling this material.

When mixing and handling, use protective clothing, impervious gloves, and dust respirator (recommended). Operators should wash thoroughly with soap and water after handling. If accidental eye contact occurs, immediately rinse with plenty of water.

In a manufacturing setting, wear chemical-resistant gloves and body covering to minimize skin contact. If handled in a ventilated enclosure, as in a laboratory setting, respirator and goggles or face shield may not be required. Safety glasses are always required.

Under normal use and handling conditions, wear goggles to protect eyes and wear impermeable gloves and protective equipment to avoid direct contact with skin. Wash thoroughly with soap and water after handling.

9. Physical and chemical properties

Appearance

Physical state

Liquid.

Form

Liquid.

Colour

Amber.

Odour

Aromatic

Odour threshold

No data available.

pH

No data available.

Melting point/freezing point

No data available.

Initial boiling point and boiling range

No data available.

Flash point

123.0 °C (253.4 °F)

Evaporation rate

No data available.

Flammability (solid, gas)

Not applicable.

Upper/lower flammability or explosive limits

Flammability limit - lower (%)

No data available.

Flammability limit - upper (%) No data available.

Explosive limit - lower (%) No data available.

Explosive limit – upper (%) No data available.

Vapour pressure No data available.

Vapour density No data available.

Relative density No data available.

Solubility(ies)

Solubility (water) Insoluble.

Partition coefficient (n-octanol/water) No data available.

Auto-ignition temperature No data available.

Decomposition temperature No data available.

Viscosity No data available.

Other physical and chemical parameters

Density No data available.

Explosive properties No data available.

Oxidising properties No data available.

Percent volatile No data available.

VOC (Weight %) No data available.

10. Stability and reactivity

Reactivity Not available.

Chemical stability Stable at normal conditions.

Possibility of hazardous reactions Hazardous polymerisation does not occur.

Conditions to avoid None known.

Incompatible materials Strong oxidising agents.

Hazardous decomposition products Hazardous decomposition products formed under fire conditions..

11. Toxicological information

Components	Species	Test results
Xylene (CAS 1330-20-7)		
Acute		
Dermal		
LD50	Rabbit	> 43 g/kg
Inhalation		
LC50	Rat	6350 mg/l, 4 Hours
Oral		
LD50	Rat	3523 mg/kg
Zeta-Cypermethrin (CAS 52315-07-8)		
Acute		
Dermal		
LD	Rabbit	> 2000 mg/kg No mortality.
Inhalation		
LC50	Rat	> 2100 mg/m ³ , 4 h No mortality.
Oral		
LD	Rat	> 3000 mg/kg No mortality.

Skin corrosion/irritation	Slightly irritating to the skin of rabbits. (Zeta-Cypermethrin) Causes skin irritation. Repeated exposure may cause skin dryness or cracking. (Xylene) Remaining ingredients: Not classified. Based on available data, the classification criteria are not met.
Serious eye damage/irritation	Rabbit: Irritating to eyes. (Zeta-Cypermethrin) Remaining ingredients: Not classified. Based on available data, the classification criteria are not met.
Respiratory or skin sensitisation	
Respiratory sensitisation	Due to lack of data the classification is not possible.
Skin sensitisation	Did not cause sensitization on laboratory animals. Based on available data, the classification criteria are not met.
Germ cell mutagenicity	Negative in bacterial cells. Negative in mammalian cells. (Zeta-Cypermethrin) (Xylene) Remaining ingredients: Not classified. Based on available data, the classification criteria are not met.
Carcinogenicity	NTP Not Listed. Not listed by OSHA. (Xylene) Remaining ingredients: Not listed by IARC, NTP, ACGIH or OSHA. Based on available data, the classification criteria are not met.
ACGIH Carcinogens	
Xylene (CAS 1330-20-7)	A4 Not classifiable as a human carcinogen.
IARC Monographs. Overall Evaluation of Carcinogenicity	
Xylene (CAS 1330-20-7)	3 Not classifiable as to carcinogenicity to humans.
Reproductive toxicity	No effects identified in animal studies. (Zeta-Cypermethrin) Reproductive effects at doses toxic to the mother. (Xylene) Remaining ingredients: Not classified. Based on available data, the classification criteria are not met.
Specific target organ toxicity - single exposure	May cause irritation to the respiratory system. (Zeta-Cypermethrin) Remaining ingredients: Not classified. Based on available data, the classification criteria are not met.
Specific target organ toxicity - repeated exposure	Central nervous system effects. (Zeta-Cypermethrin) Blood effects. Liver effects. Kidney effects. Eye effects. (Xylene) Based on available data, the classification criteria are not met.
Aspiration hazard	Due to lack of data the classification is not possible.
Other information	Prolonged or repeated contact can result in defatting and drying of the skin which may result in skin irritation and dermatitis (rash). Skin sensations such as numbing, burning and tingling. (Zeta-Cypermethrin)

12. Ecological information

Ecotoxicity Very toxic to aquatic life with long lasting effects.

Components		Species	Test results
Xylene (CAS 1330-20-7)			
<i>Acute</i>			
Other	EC50	Pseudokirchnerella subcapitata	4.9 mg/l, 72 hr
Aquatic			
<i>Acute</i>			
Fish	LC50	Bluegill (Lepomis macrochirus)	7.711 - 9.591 mg/l, 96 hours
<i>Chronic</i>			
Crustacea	NOEC	Crustacea	1.17 mg/l, 7 d
Zeta-Cypermethrin (CAS 52315-07-8)			
Aquatic			
<i>Acute</i>			
Algae	EC50	Algae	100 µg/l, 14 day
Crustacea	EC50	Daphnia magna	2 µg/l, 24 hr
Fish	LC50	Rainbow trout	0.5 µg/l, 96 hr

Persistence and degradability No data is available on the degradability of this product.

Aerobic biodegradation half-life: 2 to 4 weeks.
Hydrolysis half-life: readily hydrolyzed (pH 9)
Hydrolysis half-life: 20 to 29 days (pH 7)
(Zeta-Cypermethrin)

Bioaccumulative potential No data available for this product.

**Partition coefficient
n-octanol / water (log
Kow)**

Xylene	3.12 - 3.2
Zeta-Cypermethrin	6.6

**Bioconcentration factor
(BCF)**

Zeta-Cypermethrin	17
-------------------	----

Mobility in soil Not available.

Other adverse effects Not available.

13. Disposal considerations

Disposal methods Do not allow this material to drain into sewers/water supplies. Dispose of contents/container in accordance with local/regional/national/international regulations.

14. Transport information

General information Effective January 1, 2015 by Special Provision, UN3077 and UN3082 when packaged in inner packages of 5L / 5 KG or less are not subject to the dangerous goods regulations.

ADG

UN number	3082
UN proper shipping name	Environmentally hazardous substances, liquid, n.o.s. (Zeta-Cypermethrin 2.5%)
Transport hazard class(es)	
Class	9
Subsidiary risk	-
Packing group	III
Environmental hazards	Yes
Hazchem Code	D3Z
Special precautions for user	Not available.

Not classified as dangerous goods when transported by road or rail in packaging or receptacles not exceeding 500 kg (L) according to ADG 7 SP AU01.

RID

UN number	3082
UN proper shipping name	Environmentally hazardous substances, liquid, n.o.s. (Zeta-Cypermethrin 2.5%)
Transport hazard class(es)	
Class	9
Subsidiary risk	-
Label(s)	9
Packing group	III
Environmental hazards	Yes
Special precautions for user	Read safety instructions, SDS and emergency procedures before handling. Read safety instructions, SDS and emergency procedures before handling.

IATA

UN number	3082
UN proper shipping name	Environmentally hazardous substances, liquid, n.o.s. (Zeta-Cypermethrin 2.5%)
Transport hazard class(es)	
Class	9
Subsidiary risk	-
Packing group	III
Environmental hazards	Yes
ERG Code	9L
Special precautions for user	Read safety instructions, SDS and emergency procedures before handling. Read safety instructions, SDS and emergency procedures before handling.

Other information

Passenger and cargo aircraft Allowed.

Cargo aircraft only Allowed.

IMDG

UN number 3082

UN proper shipping name Environmentally hazardous substances, liquid, n.o.s. (Zeta-Cypermethrin 2.5%)

Transport hazard class(es)

Class 9

Subsidiary risk -

Packing group III

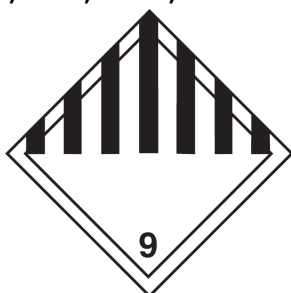
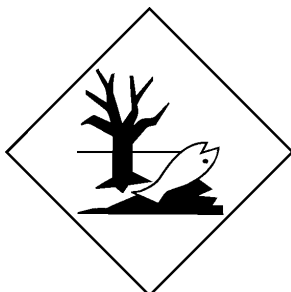
Environmental hazards

Marine pollutant Yes

EmS F-A, S-F

Special precautions for user Read safety instructions, SDS and emergency procedures before handling. Read safety instructions, SDS and emergency procedures before handling.

Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code Not available.

ADG; IATA; IMDG; RID**Marine pollutant****15. Regulatory information****Safety, health and environmental regulations**

National regulations APVMA approval number 50781
Poison Schedule 6

Australia Medicines & Poisons Appendix A

Poisons schedule number not allocated.

Australia Medicines & Poisons Appendix B

Poisons schedule number not allocated.

Australia Medicines & Poisons Appendix C

Poisons schedule number not allocated.

Australia Medicines & Poisons Appendix D

Poisons schedule number not allocated.

Australia Medicines & Poisons Appendix E

Xylene (CAS 1330-20-7)

For advice, contact a Poisons information Centre (Phone eg Australia 131 - 126; New Zealand 03 - 4747 - 000) or a doctor (at once),. If swallowed, do NOT induce vomiting.

Australia Medicines & Poisons Appendix F

Xylene (CAS 1330-20-7)

Australia Medicines & Poisons Appendix G

Poisons schedule number not allocated.

Australia Medicines & Poisons Appendix H

Poisons schedule number not allocated.

Australia Medicines & Poisons Appendix I

Xylene (CAS 1330-20-7)

Australia Medicines & Poisons Appendix J

Poisons schedule number not allocated.

Australia Medicines & Poisons Appendix K

Poisons schedule number not allocated.

Australia Medicines & Poisons Schedule 2

Poisons schedule number not allocated.

Australia Medicines & Poisons Schedule 3

Poisons schedule number not allocated.

Australia Medicines & Poisons Schedule 4

Poisons schedule number not allocated.

Australia Medicines & Poisons Schedule 5

Xylene (CAS 1330-20-7)

Zeta-Cypermethrin (CAS 52315-07-8)

Australia Medicines & Poisons Schedule 6

Xylene (CAS 1330-20-7)

Zeta-Cypermethrin (CAS 52315-07-8)

Australia Medicines & Poisons Schedule 7

Zeta-Cypermethrin (CAS 52315-07-8)

Australia Medicines & Poisons Schedule 8

Poisons schedule number not allocated.

Australia Medicines & Poisons Schedule 9

Poisons schedule number not allocated.

Australia National Pollutant Inventory (NPI): Threshold quantity

Xylene (CAS 1330-20-7)

10 TONNES/YR Threshold Category: 1

High Volume Industrial Chemicals (HVIC)

Xylene (CAS 1330-20-7)

10000 - 99999 TONNES See the regulation for additional information.

Importation of Ozone Depleting Substances (Customs(Prohibited imports) Regulations 1956, Schedule 10)

Not listed.

National Pollutant Inventory (NPI) substance reporting list

Not listed.

Prohibited Carcinogenic Substances

Not regulated.

For advice, contact a Poisons information Centre (Phone eg Australia 131 - 126; New Zealand 03 - 4747 - 000) or a doctor (at once)., If swallowed, do NOT induce vomiting., If in eyes wash out immediately with water., If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water., If inhaled, remove from contaminated area. Apply artificial respiration if not breathing.

in pressurised spray packs For advice, contact a Poisons information Centre (Phone eg Australia 131 - 126; New Zealand 03 - 4747 - 000) or a doctor (at once)., If sprayed in mouth, rinse mouth with water., If in eyes wash out immediately with water., If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water.

applies to all preparations in any concentration Avoid contact with eyes., Avoid contact with skin., Avoid breathing dust (or) vapour (or) spray mist.

Second Schedule.

Exception may apply, see the regulation for relevance. in preparations

Exception may apply, see the regulation for relevance. in preparations

Exception was applied to data.

Prohibited Substances (National Model Regulation for the control of Workplace Hazardous Substances, Schedule 2 NOHSC:1005 (1994) as amended)

Not listed.

Restricted Importation of Organochlorine Chemicals (Customs(Prohibited Imports) Regulations 1956, Schedule 9)

Not listed.

Restricted Carcinogenic Substances

Not regulated.

International regulations

The product is classified and labelled in accordance with EC directives or respective national laws. This Safety Data Sheet complies with the requirements of Regulation (EC) No 1907/2006.

Stockholm Convention

Not applicable.

Rotterdam Convention

Not applicable.

Kyoto protocol

Not applicable.

Montreal Protocol

Not applicable.

Basel Convention

Zeta-Cypermethrin (CAS 52315-07-8)

WASTES HAVING AS CONSTITUENTS: ORGANIC CYANIDES

International Inventories

Country(s) or region	Inventory name	On inventory (yes/no)*
Australia	Australian Inventory of Chemical Substances (AICS)	No
Canada	Domestic Substances List (DSL)	No
Canada	Non-Domestic Substances List (NDSL)	No
China	Inventory of Existing Chemical Substances in China (IECSC)	No
Europe	European Inventory of Existing Commercial Chemical Substances (EINECS)	No
Europe	European List of Notified Chemical Substances (ELINCS)	No
Japan	Inventory of Existing and New Chemical Substances (ENCS)	No
Korea	Existing Chemicals List (ECL)	No
New Zealand	New Zealand Inventory	No
Philippines	Philippine Inventory of Chemicals and Chemical Substances (PICCS)	No
United States & Puerto Rico	Toxic Substances Control Act (TSCA) Inventory	No

*A "Yes" indicates that all components of this product comply with the inventory requirements administered by the governing country(s)

A "No" indicates that one or more components of the product are not listed or exempt from listing on the inventory administered by the governing country(s).

16. Other information

Issue date

23-September-2015

Disclaimer

As of the date of issuance, we are providing available information relevant to the handling of this material in the workplace. All information contained herein is offered with the good faith belief that it is accurate. THIS MATERIAL SAFETY DATA SHEET SHALL NOT BE DEEMED TO CREATE ANY WARRANTY OF ANY KIND (INCLUDING WARRANTY OF MERCHANT ABILITY OR FITNESS FOR A PARTICULAR PURPOSE). In the event of an adverse incident associated with this material, this safety data sheet is not intended to be a substitute for consultation with appropriately trained personnel. Nor is this safety data sheet intended to be a substitute for product literature which may accompany the finished product.

For additional information contact:

Elanco Animal Health
0011+1-877-352-6261
0011+1-800-428-4441

Revision Information

Product and Company Identification: Alternate Trade Names
Composition/information on ingredients: Component information
Ecological information: Persistence and degradability
GHS: Classification



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