

Estimated Development Cost (EDC) Report

70A & 70B Harley Crescent, Condell Park NSW 2200

Canterbury-Bankstown Council

CLIENT: DW & SL Baxter Pty Ltd

REPORT NO.: HMS24045

Document Ref: I9BR7-CD8ZT-ZZMAN-SGBFW

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DISCLAIMER

This Certificate has been prepared for the sole purpose of providing an Estimated Development Cost for DA/CDC Council Submission in relation to 70A & 70B Harley Crescent, Condell Park NSW 2200 only. This Quantity Surveyor Certificate shall not to be used for any other purpose.

This Estimated Development Cost (EDC) Report is confidential to David Baxter .

HMS Group Pty Limited does not accept any contractual or other form of liability for any consequences, loss or damage which may arise as a result of any other person acting upon or using this Estimated Development Cost (EDC) Report in relation to 70A & 70B Harley Crescent, Condell Park NSW 2200.

The information contained in this Estimated Development Cost (EDC) Report produced by HMS Group Pty Ltd is solely for the use of David Baxter for the purpose for which it has been prepared for. HMS Group undertakes no duty, nor accepts any responsibility to any third party who may rely upon this document.

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INTRODUCTION

HMS Group Pty Limited have undertaken a study of the probable cost of construction for the above project, based on the latest architectural drawings and other information provided by David Baxter.

We have also taken into consideration the proposed method of procurement will be carrying out by DW & SL Baxter Pty Ltd or its nominated builder.

BRIEF DEVELOPMENT DESCRIPTION

The development proposal comprises the Demolition and Preparatory Works, Structural Modifications, Mechanical, Electrical, and Plumbing (MEP), Interior Fit-Out, Accessibility Enhancements, Waste Management Provisions, Landscaping and External Works at 70A & 70B Harley Crescent, Condell Park NSW 2200.



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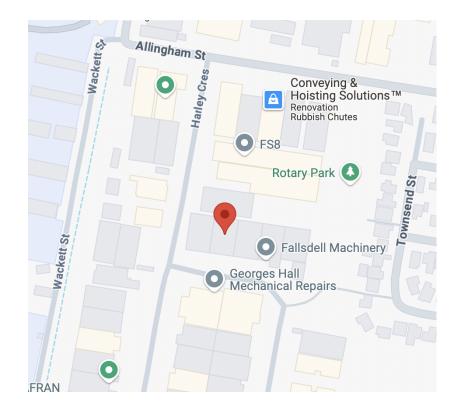
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PROPERTY DETAILS

ADDRESS:	70A & 70B Harley Crescent, Condell Park NSW 2200
LEGAL DESCRIPTION:	Part 2 SP 20925
COUNCIL:	Canterbury-Bankstown Council

SITE LOCATION MAP



QUALITY OF FINISHES

The "Proposed Finishes" of 70A & 70B Harley Crescent, Condell Park NSW 2200 is considered of "Standard Quality", as described in Schedule of Finishes, prepared by HMS Group Pty Limited and based on information supplied by DW & SL Baxter Pty Ltd.

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The quality of finishes proposed are appropriate to the "Type", "Scale" and "Location" of 70A & 70B Harley Crescent, Condell Park NSW 2200.

EXCLUSIONS

Our Cost Estimate does not include the followings:

- Land Acquisition;
- Marketing and financing;
- Legal costs;
- Project Management;
- Building insurance costs;
- · Major services diversions, external connections and/or improvement;
- Amplification / amendment to existing services;
- Underpinning of existing structure;
- Amendments to plans, incomplete documentation;
- Taxes, levies and charges;
- Disabled access;
- Energy and water efficiency;
- Decontamination works(Asbestos Removal,etc.);
- Rock excavation;
- Public domain and external roadworks;
- Authorities Fees (S94 Contribution and the like);
- Contingency allowance.

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DOCUMENTATION

Our Cost Estimate is based on the Architectural Drawings in *Appendix D*, supplied by DW & SL Baxter Pty Ltd.

SCOPE OF WORKS

Proposed Change of Use and Renovations Existing Factory Bay for RSPCA NSW to achieve a Veterinary Spey Clinic including:

Demolition and Preparatory Works

Removal of existing non-structural elements and site preparation to facilitate construction activities.

Structural Modifications

Reconfiguration of internal spaces, including the construction of new partitions and adjustments to meet design and operational requirements.

• Mechanical, Electrical, and Plumbing (MEP)

Installation and upgrades of systems to support medical equipment, efficient energy use, and compliance with regulatory standards.

Interior Fit-Out

Application of hygienic finishes, installation of flooring, cabinetry, and other fixtures tailored for a veterinary clinic.

Accessibility Enhancements

Modifications to parking, entrances, and pathways to ensure compliance with accessibility regulations.

Waste Management Provisions

Development of a designated waste management area for general, recycling, and medical waste, aligned with environmental standards.

Landscaping and External Works

Preservation of existing landscaping and implementation of minor external repairs to maintain site aesthetics.

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DESIGN ASSUMPTIONS & PARAMETERS

In the absence of Engineering Drawings/Plans, the proposed structure of 70A & 70B Harley Crescent, Condell Park NSW 2200 is assumed of Conventional Nature, compromising the followings;

- Reinforced concrete soldier piles/block work to lower/upper floor shoring;
- Reinforced concrete strip/pad footings;
- Reinforced concrete columns and floor slabs(Framed structure).

Our Indicative Cost Estimate in relation to 70A & 70B Harley Crescent, Condell Park NSW

2200 is based on the assumption that

the whole development will be constructed in a single stage (i.e. not as staged development). If the building is to be completed in stages, the cost of preliminaries and Building Services may increase.

This Cost Estimate provide no more than may а rough guide to the probable cost of proposed development. Costs the mav varv considerably, due to a range of variables:

- Further Geotechnical investigation;
- Structural and services documentation;
- Contract conditions;
- Final PC Items and Provisional Allowances;
- Variations in the proposed fixtures and finishes;
- DA/CDC Conditions.

PROJECT DOCUMENTATIONS

We certify that we have inspected and considered the following documents in our cost assessment for 70A & 70B Harley Crescent, Condell Park NSW 2200.

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DRAWING No	TITLE	REVISION	DATE
4251/0	Cover Sheet	F	28/10/2024
4251/1	Existing Site Plan	F	28/10/2024
4251/2	Existing Floor Plan	F	28/10/2024
4251/3	Ground floor Plan	F	28/10/2024
4251/4	Upper Floor Plan	F	28/10/2024
4251/5	Elevations	F	28/10/2024
4251/6	Sections	F	28/10/2024
4251/7	Electrical Gound Floor	F	28/10/2024
4251/8	Electrical Upper Floor	F	28/10/2024
4251/9	Reflected Ceiling Plan	F	28/10/2024
4251/10	Gases Plan	F	28/10/2024
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4251/14	Consult Room Detail	F	28/10/2024
4251/15	Hospital Dogs room Detail	F	28/10/2024
4251/16	Cat Waiting / Cat Sedation Room Detail	F	28/10/2024
4251/17	Prep. / Lab Room Details	F	28/10/2024
4251/18	Surgery 2 / Store Room Details	F	28/10/2024
4251/19	Surgery 1 Room Detail	F	28/10/2024
4251/20	Instrument Room Detail	F	28/10/2024
4251/21	Recovery Room Detail	F	28/10/2024
4251/22	Treatment / Xray Room Detail	F	28/10/2024
4251/23	Ldy / Litter Tray Wash Room Detail	F	28/10/2024
4251/24	Isolation Room Detail	F	28/10/2024
4251/25	Hospital Cats Room Detail	F	28/10/2024
4251/26	Accessible WC Room Detail	F	28/10/2024
4251/27	Kitchen Room Detail	F	28/10/2024

CONSTRUCTION COST ESTIMATE

Quantity Surveyor's Detailed Cost Report is in *Appendix A*. Also, please refer to *Appendix B* for an Elemental Cost Estimate Summary prepared in accordance with the "*Environmental Planning and Assessment Regulation 2000, Part 4, Division 1B, Clause 25J - Section 94A Levy Determination*" of proposed cost of development.

A detailed report may be obtained upon request. Our Construction Cost Estimate may be considered as reasonable, based on the proposed level of finishes and in the absence of the Structural and Services drawings, the Contract Documents and DA Conditions.

Environmental Planning and Assessment Regulation 2000

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Part 4 Division 1B Clause 25J

Section 7.12 - Levy—determination of proposed cost of development

(1) The proposed cost of carrying out development is to be determined by the consent authority, for the purpose of a section 7.12 levy, by adding up all the costs and expenses that have been or are to be incurred by the applicant in carrying out the development, including the following:

(a) if the development involves the erection of a building, or the carrying out of engineering or construction work—the costs of or incidental to erecting the building, or carrying out the work, including the costs (if any) of and incidental to demolition, excavation and site preparation, decontamination or remediation,

(b) if the development involves a change of use of land—the costs of or incidental to doing anything necessary to enable the use of the land to be changed,

(c) if the development involves the subdivision of land—the costs of or incidental to preparing, executing and registering the plan of subdivision and any related covenants, easements or other rights.

(2) For the purpose of determining the proposed cost of carrying out development, a consent authority may have regard to an estimate of the proposed cost of carrying out the development prepared by a person, or a person of a class, approved by the consent authority to provide such estimates.

(3) The following costs and expenses are not to be included in any estimate or determination of the proposed cost of carrying out development:

(a) the cost of the land on which the development is to be carried out,

(b) the costs of any repairs to any building or works on the land that are to be retained in connection with the development,

(c) the costs associated with marketing or financing the development (including interest on any loans),

(d) the costs associated with legal work carried out or to be carried out in connection with the development,

(e) project management costs associated with the development,

(f) the cost of building insurance in respect of the development,

(g) the costs of fittings and furnishings, including any refitting or refurbishing, associated with the development (except where the development involves an enlargement, expansion or intensification of a current use of land),

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(h) the costs of commercial stock inventory,

(i) any taxes, levies or charges (other than GST) paid or payable in connection with the development by or under any law,

- (j) the costs of enabling access by disabled persons in respect of the development,
- (k) the costs of energy and water efficiency measures associated with the development,
- (I) the cost of any development that is provided as affordable housing,
- (m) the costs of any development that is the adaptive reuse of a heritage item.

(4) The proposed cost of carrying out development may be adjusted before payment, in accordance with a contributions plan, to reflect quarterly or annual variations to readily accessible index figures adopted by the plan (such as a Consumer Price Index) between the date the proposed cost was determined by the consent authority and the date the levy is required to be paid.

(5) To avoid doubt, nothing in this clause affects the determination of the fee payable for a development application.

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ACKNOWLEDGEMENT

I certify that I have:

- Inspected the plans the subject of the application for development consent or for a complying development certificate;
- Prepared and attached an elemental estimate generally prepared in accordance with the Australian Cost Management Manuals from the Australian Institute of Quantity Surveyors;
- Calculated the development costs in accordance with the definition of development costs in Clause 25J of the Environmental Planning & Assessment Regulation 2000 at current prices;
- Included GST in the calculation of development cost; and
- Measured Gross Floor Areas in accordance with the Method of Measurement of Building Areas in the AIQS Cost Management Manual Volume 1, Appendix A2.
- Total Development Cost is \$657,473.34 plus GST (Refer to Appendix A & B for more details).

APPROVED AND SIGNED:

15 / 01 / 2025

Hamish Mehdinezhad Registered Quantity Surveyor | QS45490 - CQS 53484

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APPENDIX A - DETAILED COST REPORT

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Professional Fees									Rate/m2	Subtotal
Professional Fees								\$	30.00	\$ 11,277.00
(A) Subtotal										\$ 11,277.00
Building Construction Cost	La	abour/M2	Ма	terial/M2	Plant/M2	Sul	bcontract/M2		Approx. Rate/m2	Subtotal
Preliminaries Cost & Margin	\$	158.59	\$	198.36	\$ 16.58	\$	26.12	\$	399.66	\$ 164,780.07
Demolition	\$	19.28	\$	24.11	\$ 2.02	\$	3.18	\$	48.59	\$ 20,032.09
Excavation	\$	8.09	\$	10.11	\$ 0.85	\$	1.33	\$	20.37	\$ 8,400.55
Substructure	\$	16.79	\$	21.00	\$ 1.76	\$	2.77	\$	42.32	\$ 17,447.30
Columns	\$	13.68	\$	17.11	\$ 1.43	\$	2.25	\$	34.48	\$ 14,216.32
Upper Floor	\$	19.28	\$	24.11	\$ 2.02	\$	3.18	\$	48.59	\$ 20,032.09
Staircases & Ramps	\$	20.52	\$	25.67	\$ 2.15	\$	3.38	\$	51.72	\$ 21,324.48
Roof	\$	7.46	\$	9.33	\$ 0.78	\$	1.23	\$	18.81	\$ 7,754.36
External Walls	\$	16.17	\$	20.22	\$ 1.69	\$	2.66	\$	40.75	\$ 16,801.10
Windows and External Doors	\$	11.19	\$	14.00	\$ 1.17	\$	1.84	\$	28.21	\$ 11,631.53
Internal Walls and Screens	\$	32.34	\$	40.45	\$ 3.38	\$	5.33	\$	81.50	\$ 33,602.21
Internal Doors	\$	14.30	\$	17.89	\$ 1.50	\$	2.36	\$	36.05	\$ 14,862.52
Wall Finishes	\$	29.85	\$	37.34	\$ 3.12	\$	4.92	\$	75.23	\$ 31,017.42
Floor Finishes	\$	32.96	\$	41.23	\$ 3.45	\$	5.43	\$	83.07	\$ 34,248.41
Ceiling Finishes	\$	27.99	\$	35.00	\$ 2.93	\$	4.61	\$	70.53	\$ 29,078.84
Fixtures and Fittings	\$	37.94	\$	47.45	\$ 3.97	\$	6.25	\$	95.60	\$ 39,417.98
Hydraulic Services	\$	28.61	\$	35.78	\$ 2.99	\$	4.71	\$	72.09	\$ 29,725.03
Fire Protection	\$	23.63	\$	29.56	\$ 2.47	\$	3.89	\$	59.56	\$ 24,555.46
Mechanical Services	\$	31.72	\$	39.67	\$ 3.32	\$	5.22	\$	79.93	\$ 32,956.01
Electrical Services	\$	34.83	\$	43.56	\$ 3.64	\$	5.74	\$	87.77	\$ 36,187.00
External Improvements & Carpark	\$	36.69	\$	45.89	\$ 3.84	\$	6.04	\$	92.47	\$ 38,125.58
(B) Subtotal	\$	621.94	\$	777.87	\$ 65.02	\$	102.45	\$	1,567.28	\$ 646,196.34
									TOTAL (A+B)	\$ 657,473.34
									GST (10%)	\$ 65,747.33
							TOTAL (A+	в)	+ GST (10%)	\$ 723,220.68



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APPENDIX B - ELEMENTAL COST ESTIMATE SUMMARY

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Professional Fees	Area (M2)	Approx. Rate/m2		Subtotal
Professional Fees		\$	30.00	\$ 11,277.00
(A) Subtotal				\$ 11,277.00
Building Construction Cost	%		Approx. Rate/m2	Subtotal
Preliminaries Cost & Margin	25.5%	\$	399.66	\$ 164,780.07
Demolition	3.1%	\$	48.59	\$ 20,032.09
Excavation	1.3%	\$	20.37	\$ 8,400.55
Substructure	2.7%	\$	42.32	\$ 17,447.30
Columns	2.2%	\$	34.48	\$ 14,216.32
Upper Floor	3.1%	\$	48.59	\$ 20,032.09
Staircases & Ramps	3.3%	\$	51.72	\$ 21,324.48
Roof	1.2%	\$	18.81	\$ 7,754.36
External Walls	2.6%	\$	40.75	\$ 16,801.10
Windows and External Doors	1.8%	\$	28.21	\$ 11,631.53
Internal Walls and Screens	5.2%	\$	81.50	\$ 33,602.21
Internal Doors	2.3%	\$	36.05	\$ 14,862.52
Wall Finishes	4.8%	\$	75.23	\$ 31,017.42
Floor Finishes	5.3%	\$	83.07	\$ 34,248.41
Ceiling Finishes	4.5%	\$	70.53	\$ 29,078.84
Fixtures and Fittings	6.1%	\$	95.60	\$ 39,417.98
Hydraulic Services	4.6%	\$	72.09	\$ 29,725.03
Fire Protection	3.8%	\$	59.56	\$ 24,555.46
Mechanical Services	5.1%	\$	79.93	\$ 32,956.01
Electrical Services	5.6%	\$	87.77	\$ 36,187.00
External Improvements & Carpark	5.9%	\$	92.47	\$ 38,125.58
(B) Subtotal	100.00%	\$	1,567.28	\$ 646,196.34
		тс	TAL (A+B)	\$ 657,473.34
		(GST (10%)	\$ 65,747.33
Т	OTAL (A+B)	+ G	ST (10%)	\$ 723,220.68



APPENDIX C - SCHEDULE OF FINISHES

Floors:

- General Areas: Tarkett Eminant Vinyl Flooring, coved 100mm, waterproofed with Dunlop Damp-Proof or similar.
- Wet Areas: Slip-resistant vinyl flooring, coved up walls to ensure hygiene and waterproofing.

Walls:

- Internal Walls: 13mm USG Fiberock panels on 64mm steel frame walls.
- Painted Walls: Low-VOC washable paint in light neutral tones for ease of cleaning.

Ceilings:

- Rondo Grid Ceiling System with insulation rated at R4.1 for energy efficiency.
- Surface finish in smooth, cleanable material.

Doors:

 Steel-framed doors with painted finishes, ensuring durability and compliance with fire safety standards.

Windows:

- Powder-coated aluminum frames with glazing to achieve U-value of 6.70 and SHGC of 0.70.
- Opaque and clear options as per room functionality.

Fixtures and Fittings:

- Medical Rooms: Stainless steel benches and sinks with integrated scrub areas.
- **Cabinetry:** Laminated moisture-resistant cabinets for wet areas and general storage.
- Cages: Powder-coated animal cages of varying sizes for recovery and holding areas.

Lighting:

- LED lights with high-frequency ballasts, maintaining illumination of 400 lux in workspaces.
- Emergency and exit lighting systems compliant with AS/NZS 2293.

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External Finishes:

- Walls: Rendered and painted brick in light colors; vertical cladding painted dark grey.
- **Roofing:** Existing steel roof with insulation upgraded to R1.3 foil-faced blanket.

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APPENDIX D - REDUCED ARCHITECTURAL PLANS

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EXISTING FRONT ELEVATION



DRAWING LIST

ONSULTANT	DRAWING No	TITLE	REVISION	DATE
	4251/0	Cover Sheet	F	28/10/2024
rchitectural	4251/1	Existing Site Plan	F	28/10/2024
	4251/2	Existing Floor Plan	F	28/10/2024
	4251/3	Ground floor Plan	F	28/10/2024
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	4251/25	Hospital Cats Room Detail	F	28/10/2024
	4251/26	Accessible WC Room Detail	F	28/10/2024
	4251/27	Kitchen Room Detail	F	28/10/2024

12/12/2024 28/10/2024 Project: CHANGE OF USE RENOVATION OF EXISTING FACTORY 70A - 70B HARLEY CRESCENT CONDELL PARK RSPCA NSW SPEY CLINIC

RSPCA NSW 70A - 70B HARLEY CRESCENT CONDELL PARK

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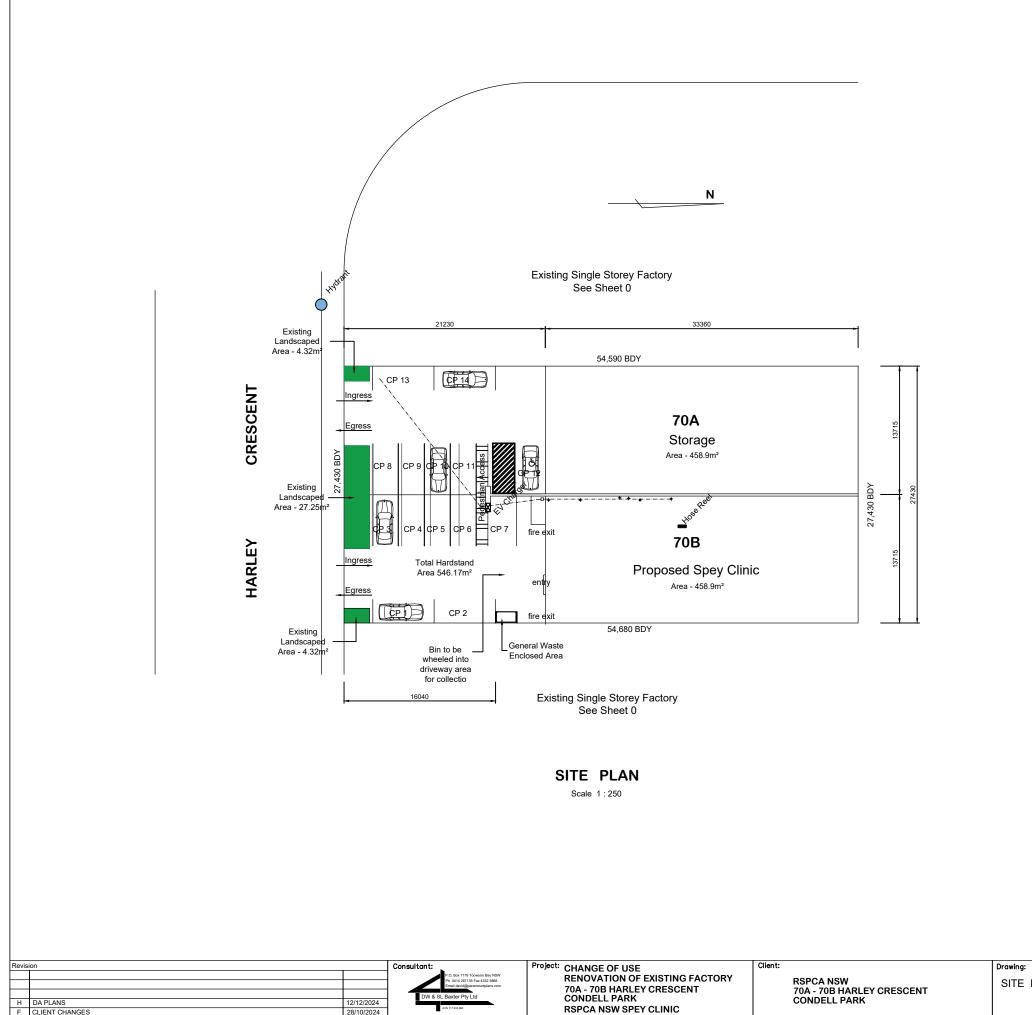
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Drawing: COVER SHEET

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H DA PLANS F CLIENT CHANGES





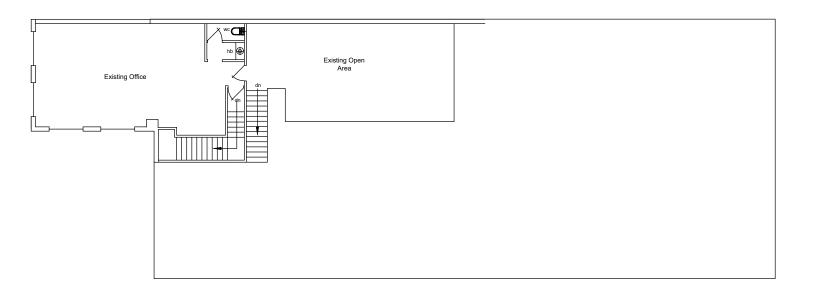
28/10/202

GENERAL NOTE

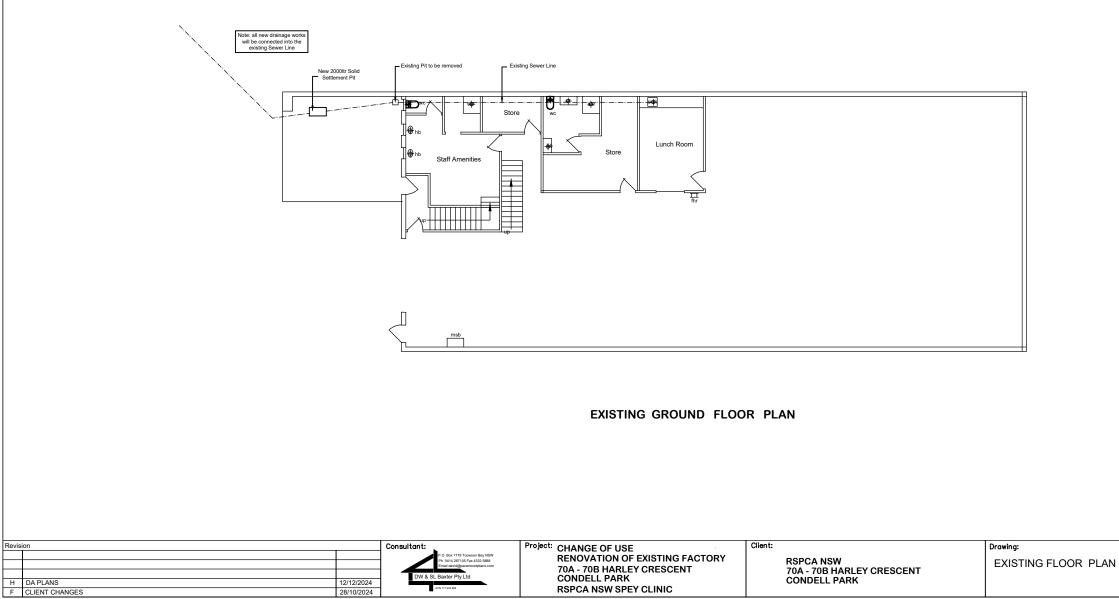
- IT IS THE CONTRACTORS RESPONSIBILITY TO LOCATE ALL EXISTING SERVICES BEFORE COMMENCING ANY DEMOLITION OR CONSTRUCTION WORKS.
 SERVICES TO THE AREAS TO BE DEMOLISHED ARE TO BE LOCATED, TERMINATED AND MADE SAFE BEFORE COMMENCEMENT OF DEMOLITION.
 ALL DEMOLITION WORKS TO BE CARRIED OUT IN CONJUNCTION WITH AS 2601
 SUBMIT A WORK PLAN BEFORE DEMOLITION OR STRIPPING WORK. INCLUDE THE CHECK LIST ITEMS APPROPRIATE TO THE PROJECT FROM AS 2601 APPENDIX A.
 PREPARE A HAZARDOUS SUBSTANCE MANAGEMENT PLAN TO AS 2601 LAUSE 1.6.

- PREPARE A HAZARDOUS SUBSTANCE MANAGEMENT PLAN TO AS 2601 CLAUSE 1.6.
 SUBMIT A COPY OF THE DILAPIDATION RECORD FOR INSPECTION.
 SUBMIT THE LOCATIONS OF SITE STOCKPILES FOR DEMOLISHED MATERIALS FOR RECYCLING IN THE WORKS. SUBMIT THE LOCATION ADDRESS OF THE PROPOSED RECYCLING FACILITY.
 IF TEMPORARY SUPPORT IS REQUIRED, CERTIFICATION FOR ITS DESIGN AND INSTALLATION IS REQUIRED FROM A PROFESSIONAL ENGINEER ENGAGED BY THE CONTRACTOR.
 WALL & FLOOR VINYL IN AREAS TO BE DEMOLISHED TO BE REMOVED. ALL GLUE RESIDUE TO BE REMOVED & EXISTING CONCRETE SURFACE & WALL LININGS TO BE PREPARED FOR THE INSTALLATION OF NEW VINYL
- FOR THE INSTALLATION OF NEW VINYL
- 10. AT THE COMPLETION OF EVERY SUB CONTRACTOR WORKS. AT THE COMPLETION OF EVERY SUB CONTRACTOR WORKS, FOR THE WORKS UNDER CONTRACT DURING THE CONSTRUCTION STAGE THE HEAD CONTRACTOR IS TO SUBMIT A STATUARY DECLARATION STATING THAT THE WORKS HAVE BEEN COMPLETED AS PER ALL CONSTRUCTION DOCUMENTATION, AUSTRALIAN STANDARDS AND THE NATIONAL CONSTRUCTION CODE.
 IT IS THE HEAD CONTRACTORS RESPONSIBILITY TO ENSURE THAT STAFF AND SUB CONTRACTORS RECEIVE ALL THE TENDER DOCUMENTATION AND ARE FULLY AWARE THAT THE SUB CONTRACTORS TENDER DOCUMENTATION IS TO BE READ IN CONJUNCTION WITH ALL THE SUBMITTED
- THE SUB CONTRACTORS TENDER DOCUMENTATION IS T BE READ IN CONJUNCTION WITH ALL THE SUBMITTED TENDER DOCUMENTS. 12. IT IS THE HEAD CONTRACTORS RESPONSIBILITY TO ENSURE THAT ALL SUB CONTRACTORS ARE FULLY QUALIFIED AND EXPERIENCED IN ALL ASPECTS OF THE WORKS TO BE CARRIED OUT UNDER CONTRACT. 13. IT IS THE HEAD CONTRACTORS RESPONSIBILITY TO
- TI IS THE HEAD CONTRACTORS RESPONSIBILITY TO SUPERVISE SUB CONTRACTORS AT ALL TIMES WHILST PERFORMING THE WORKS UNDER CONTRACT.
 IT IS THE HEAD CONTRACTORS RESPONSIBILITY TO ENSURE THAT THE QUALITY WORKMANSHIP IS OF A HIGH STANDARD, IS CARRIED OUT IN A TRADESMAN LIKE MANNER & THAT ALL MATERIALS SUPPLIED AND INSTALLED BY THE SUB CONTRACTOR ARE FIT FOR PURPOSE AND ARE AS SPECIFIED AS SPECIFIED. 15. THE HEAD CONTRACTOR SHALL CHECK ALL RELEVANT
- THE HEAD CONTRACTOR SHOLL CHICK WILL RELEVANT WORK UNDER CONTRACT. DRAWINGS ARE NOT TO BE SCATED. IF ANY DESCREPENCIES ARE FOUND BY THE CONTRACTOR OR SUB CONTRACTOR THE SUPERINTENDENT IS TO BE NOTIFIED 16. OBVIOUS WORKS, IF EITHER DRAWINGS NOR
- b) OBVIOUS WORKS, IF EITHER DRAWINGS NOR SPECIFICATION CONTAIN ANY MENTION OF METHODS OR PARTS, WHICH IN THE OPINION OF THE PRINCIPAL ARE REASONABLE AND OBVIOUSLY NECESSARY FOR THE SATISFACTORY COMPLETION OF THE WORKS, SUCH METHODS OR PARTS ARE TO9 BE PROVIDED BY THE CONTRACTOR WITHOUT ANY EXTRA CHARGE AS IF THEY WERE SPECIALLY MENTIONED AND SHALL BE DEEMED TO BE, AND HEREBY ARE INCLUDED IN THIS CONTRACT. IT IS THE HEAD CONTRACTORS RESPONSIBILITY TO CLARIFY ALL AMBT/CIDIE METHODE ON DATA THE TENDED STACE
- AMBIGUOUS METHODS OR PARTS AT THE TENDER STAGE. 17. CONCRETE SCANNING IS TO BE UNDERTAKEN AND ALL IN SLAB DRAINAGE LOCATED, POSITION DOCUMENTED AND SUBMITTED TO THE SUPERINTENDENT FOR APPROVAL BEFORE THE COMMENCEMENT OF CONCRETE CUTTING.

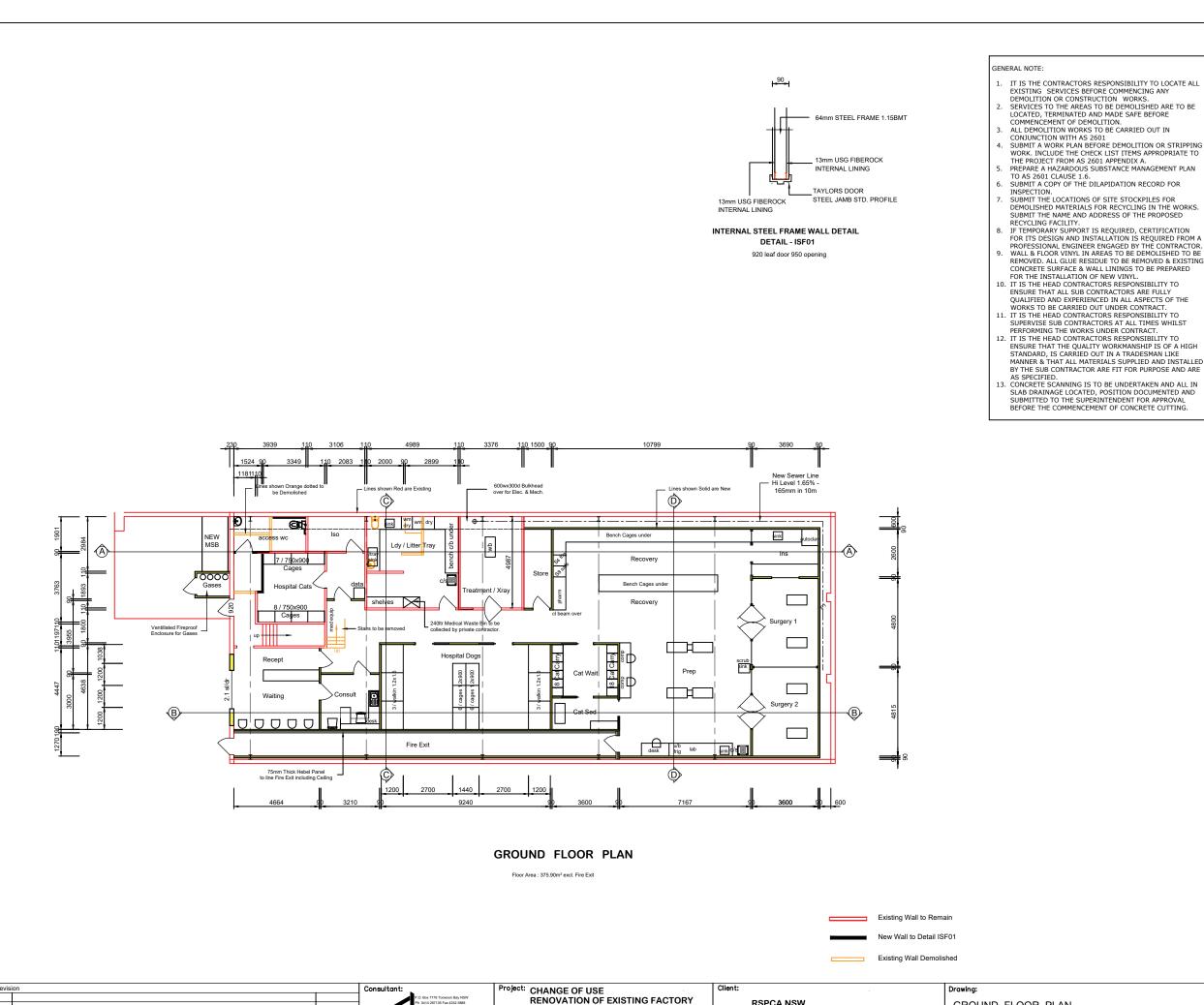
Scale 1 : 200 @ A1	Drawn:	Date:
1 : 400 @ A3	DWB	28/10/2024
Revision:	Date:	Drawing Number:
Н	28/10/2024	4251/1



EXISTING UPPER FLOOR PLAN



Scale 1 : 200 @ A1	Drawn:	Date:
1 : 400 @ A3	DWB	28/10/2024
Revision:	Date:	Drawing Number:
н	28/10/2024	4251/2



70A - 70B HARLEY CRESCENT

RSPCA NSW SPEY CLINIC

CONDELL PARK

RSPCA NSW 70A - 70B HARLEY CRESCENT

CONDELL PARK

GROUND FLOOR PLAN

DA PLANS

F CLIENT CHANGE

12/12/2024

28/10/202

HYDRAULICS NOTE

PROVIDE A COMPLETE AND OPERATIONAL HYDRAULIC SERVICES SYSTEM TESTED AND COMMISSIONED IN ACCORDANCE WITH AS/NZS 3500 AND THE PLUMBING CODE OF AUSTRALIA

OF AUSTRALIA. 12. PROVIDE THE ACCESSORIES AND FITTINGS NECESSARY FOR THE PROPER COMMISSIONING OF THE SYSTEMS, INCLUDING TAPS, VALVES, OUTLETS, PRESSURE AND TEMPERATURE CONTROL DEVICES, STRAINERS AND GAUGES. H3. ALL INTERNAL FITTINGS TO HAVE A MINIMUM PRESSURE OF 150kPa AND FLOW RATE NOT LESS THAN STATE IN TABLE

A. THIS DRAWING TO BE READ INCONJUNCTION WITH THE HYDRAULIC ENGINEERS DRAWINGS.

MECHANICAL NOTE

 M1. ALL ROOMS TO BE MECHANICALLY VENTILAATED.

 STAFF, ANIMAL AREAS
 VRV TEPERATURE CONTROL

 M2. PROVIDE A COMPLETE AND OPERATIONAL MECHANICAL
 MANUPERATIONAL MECHANICAL
 MANUPERATIONAL MECHANICAL
 SERVICE AND VENTILLATION SYSTEM TESTED AND
 COMMISSIONED TO ALL ROOMS OCCUPIED BY A PERSON FOR
 ANY USE IN ACCORDANCE WITH AS 1668.1, AS 1668.2, AS
 3666.1 AND BUILDING
 CODE OF AUSTRALIA.
 M3 PROVIDE A VENTILLATION AND AIR CONDITIONING
 SYSTEM CAPABLE OF OPERATING UNDER THE FOLLOWING
 CLIMATIC CONDITIONS. SUMMER AMBIENT TEMP. 35° Cdb INDOOR DRY BULB TEMP OF 24° C.
 M4. PROVIDE THE VENTILLATION AND AIR CONDITIONING
 SYSTEM FOR EACH SPACE AND OFFICE. MINIMUM SUPPLY OF
 G.U./s/m². AIR VELOCITY NOT MORE THAN 0.2m/s.
 M5. PROVIDE THE AIR CONDITIONING SYSTEM WHERE THE
 MAXIMUM SOUND LEVEL dB(A) WILL NOT EXCEED 35 dB(A) MAXIMUM SOUND LEVEL dB(A) WILL NOT EXCEED 35 dB(A) OFFICES AND ANIMAL ROOMS, 40 dB(A) FOYER AND STAFF

LIGHTING NOTE

L1. INSTALL HIGH FREQUENCY BALLAST IN FLOURESCENT INSTALE FIGH FREQUENCY BALLAST IN FLOURESCENT LUMINARIES OVER A MINIMIUM OF 95% OF THE NA.
 THE LIGHT DESIGN TO HAVE A MAINTAINED ILLUMINANCE LEVEL OF NO MORE THAN 400 Lux FOR 95% OF THE OFFICE NLA AS MEASURED AT THE WORKING PLANE (720mm AFFL)
 LIGHTING POWER DENSITIES FOR 95% OF THE NLA NOT TO EXCEED 1.5 W/m² per 100 Lux AT 720mm AFFL WITH DEFAULT MAINTENANCE FACTOR OF 0.8.
 MINDUALLY SWITCHED LIGHTING ZOMES NOT L4. INDIVIDUALLY SWITCHED LIGHTING ZONES NOT EXCEEDING 100m² FOR 95% OF THE NLA

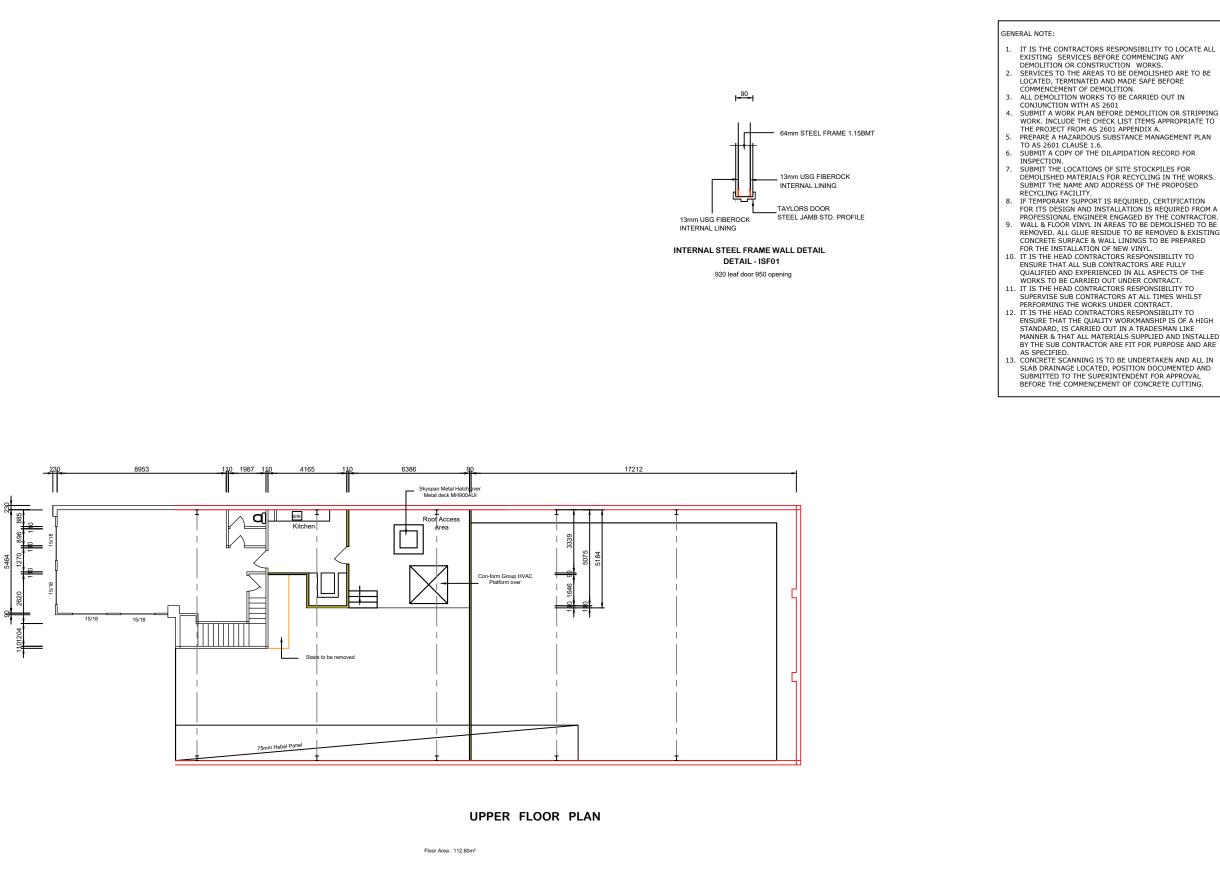
ELECTRICAL NOTE

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PROVIDE A COMPLETE MONOTORED AND OPERATION FIR DECTECTION SYSTEM IN ACCORDANCE WITH AS 1670. E4. PROVIDE A COMPLETE AND OPERATIONAL COMUNICATION SYSTEM TESTED AND COMMISSIONED IN ACCORDANCE WITH AS/NZS 3080

AS/N2S 3080 ES. PROVIDE A COMPLETE MONITORED AND OPERATIONAL SECURITY SYSTEM TESTED AND COMMISSIONED. E6. THIS DRAWING TO BE READ IN CONJUNCTION WITH ELECTRICAL ENGINEERS DRAWING.

Scale 1 : 100 @ A1	Drawn:	Date:
1 : 200 @ A3	DWB	28/10/2024
evision:	Date:	Drawing Number
Н	30/10/2024	4251/3



Existing Wall to Remain New Wall to Detail ISF01 Existing Wall Demolished Consultant Project: CHANGE OF USE Client: Drawing: **RENOVATION OF EXISTING FACTORY** RSPCA NSW 70A - 70B HARLEY CRESCENT UPPER FLOOR PLAN 12/12/2024 70A - 70B HARLEY CRESCENT н DA PLANS CONDELL PARK CONDELL PARK MEZZANINE WINDOWS ADDED 11/11/2024 RSPCA NSW SPEY CLINIC F CLIENT CHANGES 28/10/202

HYDRAULICS NOTE

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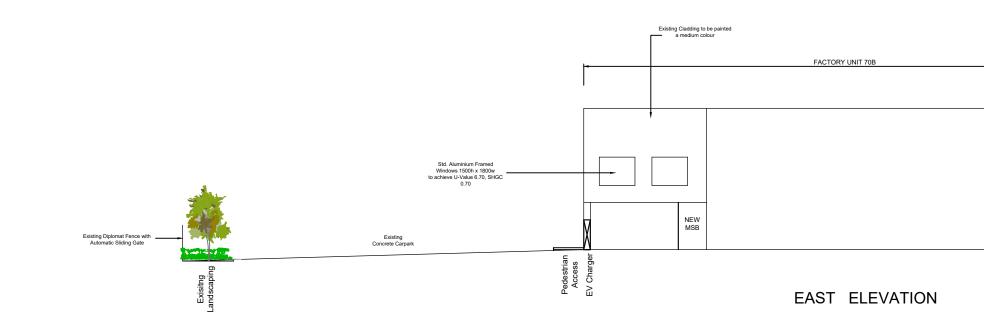
ELECTRICAL NOTE

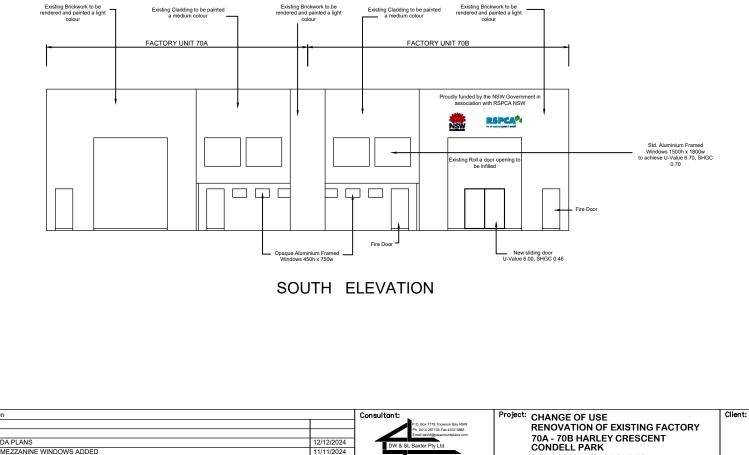
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AS/N2S 3080 ES. PROVIDE A COMPLETE MONITORED AND OPERATIONAL SECURITY SYSTEM TESTED AND COMMISSIONED. E6. THIS DRAWING TO BE READ IN CONJUNCTION WITH ELECTRICAL ENGINEERS DRAWING.

Scale 1 : 100 @ A1	Drawn:	Date:
1 : 200 @ A3	DWB	28/10/2024
Revision:	Date:	Drawing Number:
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12/12/2024 11/11/2024

28/10/2024

^{tt} CHANGE OF USE RENOVATION OF EXISTING FACTORY 70A - 70B HARLEY CRESCENT CONDELL PARK RSPCA NSW SPEY CLINIC	Client: RSPCA NSW 70A - 70B HARLEY CRESCENT CONDELL PARK	Drawing: ELEVATIONS

Document Ref: I9BR7-CD8ZT-ZZMAN-SGBFW

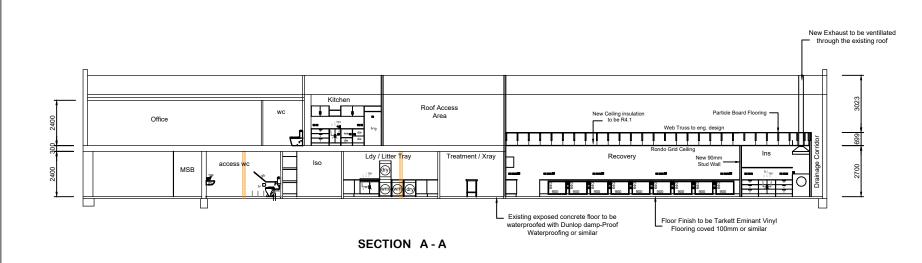
H DA PLANS G MEZZANINE WINDOWS ADDED F CLIENT CHANGES

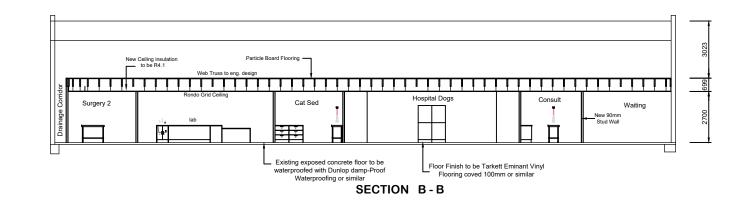
ITEM CLADDING WINDOWS GUTTER ROOFING

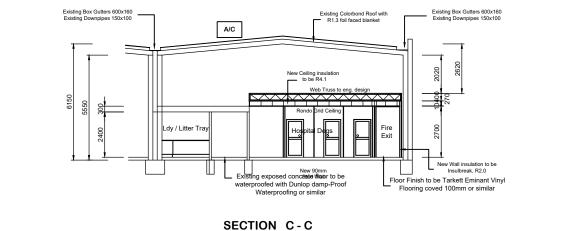
EXTERNAL FINISHES SCHEDULE

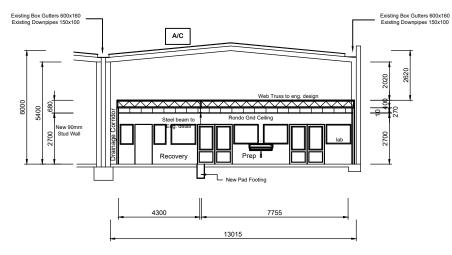
MANUFACTURER	PRODUCT	FINISH	COLOUR
JAMES HARDIE	VERTCAL CLADDING	PAINTED	DARK GREY
BORAL	FACE BRICK	RENDERED	OFF WHITE
EXISTING	ALUMINIUM	POWDERCOAT	BLACK
EXISTING	600 wide x 150 deep	STEEL	NA
EXISTING	TRIMDECK	POWDERCOAT	GREY

Scale 1 : 100 @ A1 1 : 200 @ A3	Drawn: DWB	Date: 28/10/2024	
Revision: H	Date: 30/10/2024	Drawing Number: 4251/5	









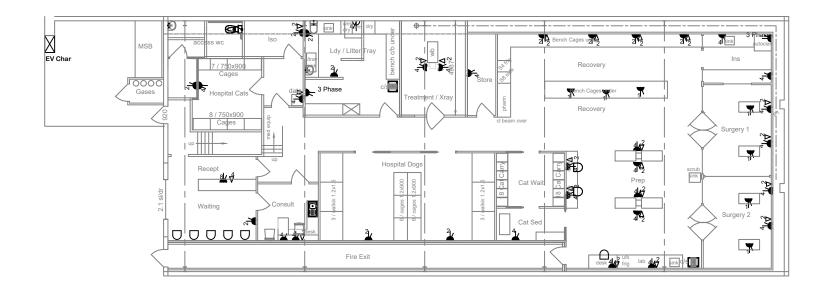
SECTION D-D

Revi	sion		Consultant:	Project: CHANGE OF USE	Client:		Drawing:
F			P.O. Box 7179 Toowoon Bay NSW Ph 0414 267135 Fax 4322 5888 Email david@paramountplans.com	RENOVATION OF EXISTING FACTORY 70A - 70B HARLEY CRESCENT		RSPCA NSW 70A - 70B HARLEY CRESCENT	SECTIONS
		12/12/2024 28/10/2024	DW & SL Baxter Pty Ltd	CONDELL PARK RSPCA NSW SPEY CLINIC		CONDELL PARK	

Scale 1 : 100 @ A1 1 : 200 @ A3	Drawn: DWB	Date: 28/10/2024
Revision:	Date:	Drawing Number:
H	30/10/2024	4251/6



LIGHTING



POWER

Fire Safety Equipment Schedule							
Item	Symbol	Location	Туре	No Off			
FE1	\bigtriangledown	Ldy / Litter	4.5kg ABE Dry Powder Fire Extinguisher	1			
FB1	FB	Ldy / Litter / Kit	Commercial Alumin. Slididing Window	1			
SD1	S	As Shown	Model 885WP-B Weatherproof Heat Dector with Fixed Temperature alarm	1			
FE2	Å	Kitchen	5.0kg Cerbon Dioxide fire Extinguisher	1			

		Lighting Schedule		
Symbol	Item	Description	Photo	No Off
EM1	Emergency Light	LED Spitfire Emergency Backup Light 2W		20
ED EXIT	Emergency directional	Thom 96294584 Voyager IP65 Exit 24m E2M		9
EF	Exhaust Fan	Manufacturer: Voltex Model No: DUCTOKIT Warranty: 5 Years		4
	Downlight	Clipsal TPDL2K4 Series	Contraction of the second	55
FL1	Flood Light	Clipsal LED TPFLS	Į,	2
Ħ	Existing Light	LED Twin 40W Flourescent		25
Ħ	High Bay Light	Manufacturer: Voltex Model No: HCL-150-CW Warranty: 7 Years D1	₽	6

Electrical Legend				
2D Symbol	Quantity	Туре		
8	1	Exhaust Fan		
-Ð	NA	Security Light Censor		
0	1	Downlight		
6	2	Light Switch		
WP	NA	W/P GPO		
2	3	DGPO		
sd	NA	Smoke Detector		

	Consultant:	Project: CHANGE OF USE	Client:	Drawing:	Scale 1 : 100 @ A1	Drawn:	Date:
	P.O. Box 7179 Toowoon Bay NSW Ph: 0414 267135 Fax 4332 5888 Email david@baramountblans.com	RENOVATION OF EXISTING FACTORY	RSPCA NSW	ELECTRICAL PLAN GROUND FLOOR	1 : 200 @ A3	DWB	28/10/2024
	DW & SL Baxter Pty Ltd	70A - 70B HARLEY CRESCENT CONDELL PARK	70A - 70B HARLEY CRESCENT		Revision:	Date:	Drawing Number:
A PLANS 12/12/2024			CONDELL PARK		Н	30/10/2024	4251/7
LIENT CHANGES 28/10/2024	ACN 117 533 848	RSPCA NSW SPEY CLINIC					4231/7

HYDRAULICS NOTE

H1. PROVIDE A COMPLETE AND OPERATIONAL HYDRAULIC

H1. PROVIDE A COMPLETE AND OPERATIONAL HYDRAULIC SERVICES SYSTEM TESTED AND COMMISSIONED IN ACCORDANCE WITH AS/NZS 3500 AND THE PLUMBING CODE OF AUSTRALIA. H2. PROVIDE THE ACCESSORIES AND FITTINGS NECESSARY FOR THE PROPER COMMISSIONING OF THE SYSTEMS, INCLUDING TAPS, VALVES, OUTLETS, PRESSURE AND EMPERATIVE CONTROL DEVICES CTADINEDE AND CAUCES TEMPERATURE CONTROL DEVICES, STRAINERS AND GAUGES. H3. ALL INTERNAL FITTINGS TO HAVE A MINIMUM PRESSURE OF 150kPa AND FLOW RATE NOT LESS THAN STATE IN TABLE 3.3 SECTION S OF AS 3500. H4. THIS DRAWING TO BE READ INCONJUNCTION WITH THE HYDRAULIC ENGINEERS DRAWINGS.

MECHANICAL NOTE

 M1. ALL ROOMS TO BE MECHANICALLY VENTILAATED. STAFF, ANIMAL AREAS
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LIGHTING NOTE

 INSTALL HIGH FREQUENCY BALLAST IN FLOURESCENT LUMINARIES OVER A MINIMIUM OF 95% OF THE NLA.
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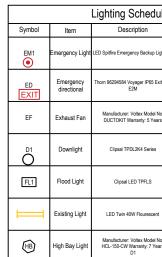
ELECTRICAL NOTE

E1. PROVIDE A COMPLETE AND OPERATIONAL ELECTRICAL SYSTEM TESTED AND COMMISSIONED IN ACCORDANCE WITH AS/NZS 3000 PART 2. AS/NZS 3008.1.1 E2. PROVIDE A COMPLETE MONITORED AND OPERATIONAL EMERGENCY LIGHTING SYSTEM IN ACCORDANCE WITH AS/NZS

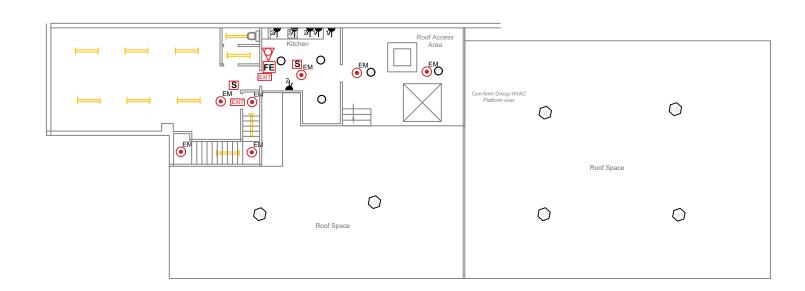
2293. E3. PROVIDE A COMPLETE MONOTORED AND OPERATION FIRE

E3. PROVIDE A COMPLETE MONOTORED AND OPERATION FIRE DECTECTION SYSTEM IN ACCORDANCE WITH AS 1670. E4. PROVIDE A COMPLETE AND OPERATIONAL COMUNICATIONS SYSTEM TESTED AND COMMISSIONED IN ACCORDANCE WITH AS/NZS 3080 E5. PROVIDE A COMPLETE MONITORED AND OPERATIONAL SECURITY SYSTEM TESTED AND COMMISSIONED. E6. THIS DRAWING TO BE READ IN CONJUNCTION WITH ELECTRICAL ENGINEERS DRAWING.

Fire Safety Equipment Schedule							
Item	Symbol	Location	Туре	No Off			
FE1	\bigtriangledown	Ldy / Litter	4.5kg ABE Dry Powder Fire Extinguisher	1			
FB1	FB	Ldy / Litter / Kit	Commercial Alumin. Slididing Window	1			
SD1	S	As shown	Model 885WP-B Weatherproof Heat Dector with Fixed Temperature alarm	1			
FE2	Å	Kitchen	5.0kg Cerbon Dioxide fire Extinguisher	1			



Electrical Legend				
2D Symbol	Quantity	Туре		
8	1	Exhaust Fan		
-0	NA	Security Light Censor		
0	1	Downlight		
5	2	Light Switch		
WP	NA	W/P GPO		
2	3	DGPO		
sd	NA	Smoke Detector		



LIGHTING AND POWER

Revis	ion	Consultan	int:	Project: CHANGE OF USE	Client:		Drawing:	Scale , 100 O M	Drawn:	Date:
			P.O. Box 7179 Toowoon Bay NSW Ph. 0414 267135 Fax 4332 5888	RENOVATION OF EXISTING FACTORY		DEDCA NEW		1 : 100 @ A1 1 : 200 @ A3	DWB	28/10/2024
			Ph 0414 26/135 Fax 4332 5688 Email david@paramountplans.com	70A - 70B HARLEY CRESCENT			ELECTRICAL PLAN UPPER FLOOR	<u> </u>	5115	
		DV	DW & SL Baxter Pty Ltd	CONDELL PARK		70A - 70B HARLEY CRESCENT		Revision:	Date:	Drawing Number:
Н	DA PLANS 12/12/20	4				CONDELL PARK		Ін	30/10/2024	4251/8
F	CLIENT CHANGES 28/10/20	4	ACN 117 933 898	RSPCA NSW SPEY CLINIC						4231/0

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HYDRAULICS NOTE

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 M3 PROVIDE A VENTILLATION AND AIR CONDITIONING
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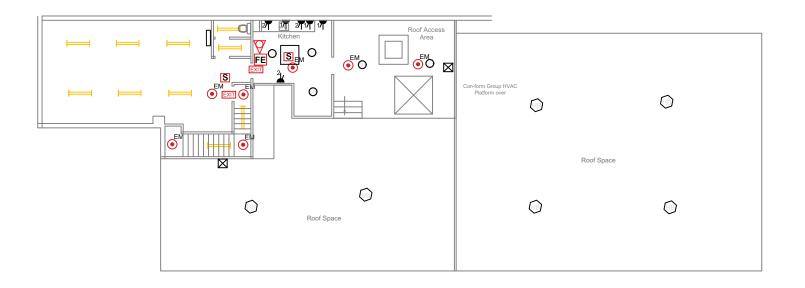
 INSTALL HIGH FREQUENCY BALLAST IN FLOURESCENT LUMINARIES OVER A MINIMIUM OF 95% OF THE NLA.
 THE LIGHT DESIGN TO HAVE A MAINTAINED ILLUMINANCE LEVEL OF NO MORE THAN 400 Lux FOR 95% OF THE OFFICE NLA AS MEASURED AT THE WORKING PLANE (720mm AFFL)
 LIGHTING POWER DENSITIES FOR 95% OF THE NLA NOT DEFC/CED 15 w/m2 or 100 LWA T 720mm AFFL TO EXCEED 1.5 w/m² per 100 Lux AT 720mm AFFL WITH DEFAULT MAINTENANCE FACTOR OF 0.8. L4. INDIVIDUALLY SWITCHED LIGHTING ZONES NOT EXCEEDING 100m² FOR 95% OF THE NLA.

FLECTRICAL NOTE

E1. PROVIDE A COMPLETE AND OPERATIONAL ELECTRICAL SYSTEM TESTED AND COMMISSIONED IN ACCORDANCE WITH AS/NZS 3000 PART 2. AS/NZS 3008.1.1 E2. PROVIDE A COMPLETE MONITORED AND OPERATIONAL EMERGENCY LIGHTING SYSTEM IN ACCORDANCE WITH AS/NZS

2293.

2293.
2293.
23. PROVIDE A COMPLETE MONOTORED AND OPERATION FIRE DECTECTION SYSTEM IN ACCORDANCE WITH AS 1670.
E4. PROVIDE A COMPLETE AND OPERATIONAL COMUNICATIONS SYSTEM TESTED AND COMMISSIONED IN ACCORDANCE WITH AS/NZS 3080
E5. PROVIDE A COMPLETE MONITORED AND OPERATIONAL SECURITY SYSTEM TESTED AND COMMISSIONED.
E6. THIS DRAWING TO BE READ IN CONJUNCTION WITH ELECTRICAL ENGINEERS DRAWING.





Revision	Consultant:	Project: CHANGE OF USE	Client:	Drawing:
H DA PLANS 12/12/2024 F CLIENT CHANGES 28/10/2024	P. 0. Box 1719 Townow Bay NeW Pp. 042 2013 Sac 4423 22 2013 Fmail david@suramourlplans.com DW & SL. Baxter Pty Ltd	RENOVATION OF EXISTING FACTORY 70A - 70B HARLEY CRESCENT CONDELL PARK RSPCA NSW SPEY CLINIC	RSPCA NSW 70A - 70B HARLEY CRESCENT CONDELL PARK	REFLECTED CEILING PLAN

Scale 1:100 @ A1	Drawn:	Date:
1 : 200 @ A3	DWB	28/10/2024
Revision:	Date:	Drawing Number:
Н	30/10/2024	4251/9

Ø \bowtie

HVAC Cassette

HVAC Exhaust Hvac Supply

HVAC Split system



R	Revisio	on		Consultant:	Project: CHANGE OF USE	Client:		Drawing:
				P.O. Box 717B Toowoon Bay NSW Ph 0414 287139 Fax 4332 5888 Email avaid@garamoutpans.com DW & SL Baxter Pty Ltd	RENOVATION OF EXISTING FACTORY 70A - 70B HARLEY CRESCENT CONDELL PARK		RSPCA NSW 70A - 70B HARLEY CRESCENT CONDELL PARK	GASES PLAN
			/2024 /2024	ACN 117 933 898	RSPCA NSW SPEY CLINIC		CONDELL PARK	

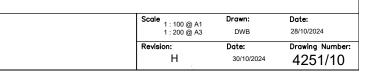
Page 29 of 32

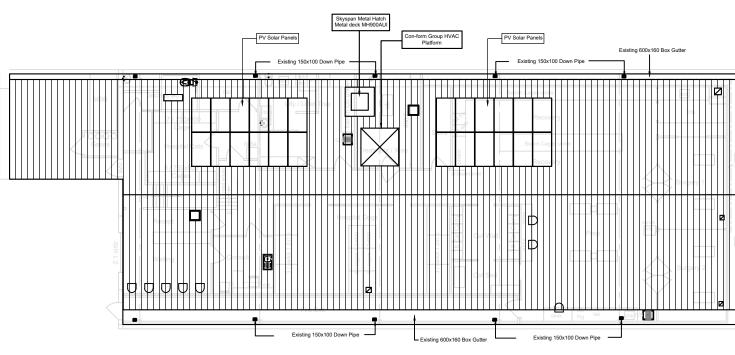
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Sc ▼

Active Scavenger System

Oxygen





Revis	sion		Consultant:	Project: CHANGE OF USE	Client:	Drawing:
			P.O. Box 7179 Toowoon Bay NSW Ph 0414 267135 Fax 4332 5888 Email david@paramountplans.com	RENOVATION OF EXISTING FACTORY	RSPCA NSW	ROOF PLAN
Н	DA PLANS	12/12/2024	DW & SL Baxter Pty Ltd	70A - 70B HARLEY CRESCENT CONDELL PARK	70A - 70B HARLEY CRESCENT CONDELL PARK	
F		28/10/2024	ACN 117 933 898	RSPCA NSW SPEY CLINIC		

Existing 150x100 Down Pipe

Scale	1 : 100 @ A1	Drawn:	Date:
	1 : 200 @ A3	DWB	28/10/2024
Revis	ion:	Date:	Drawing Number:
	Н	30/10/2024	4251/11

	red dark Media	Cor-form Group HVAC Platform over Roof Space	
	Floor Finish to be Tarkett Eminant Vinyl		
Dia 10	Floring coved 100mm or similar	Bench Cages under Recovery Bench Cages under Bench Cages under Recovery Cat Walt Cat Walt Cat Sed Cat S	
Revision Image: Constraint of the second secon	Consultant: P.0. Box 71/17 Tooloon Bay NBW Pr. 044 227135 Fax 4323 588 Eval divedgeserologies.com DW & SL Baxter Ply Ltd ACI 07 03 88 CONDELL PARK RSPCA NSW SPEY CLIN	SCENT 70A - 70B HARLEY CRESCENT CONDELL PARK	Drawing: FLOORING LAYOUT

Floor Finish to be Tarkett Eminant Vinyl Flooring coved 100mm or similar

SENE	RAL NOTE:
1.	IT IS THE CONTRACTORS RESPONSIBILITY TO LOCATE ALL EXISTING SERVICES BEFORE COMMENCING ANY DEMOLITION OR CONSTRUCTION WORKS.
2.	SERVICES TO THE AREAS TO BE DEMOLISHED ARE TO BE LOCATED, TERMINATED AND MADE SAFE BEFORE
3.	COMMENCEMENT OF DEMOLITION. ALL DEMOLITION WORKS TO BE CARRIED OUT IN CONJUNCTION WITH AS 2601
4.	SUBMIT A WORK PLAN BEFORE DEMOLITION OR STRIPPING WORK. INCLUDE THE CHECK LIST ITEMS APPROPRIATE TO THE PROJECT FROM AS 2601 APPENDIX A.
5.	PREPARE A HAZARDOUS SUBSTANCE MANAGEMENT PLAN TO AS 2601 CLAUSE 1.6.
6.	SUBMIT A COPY OF THE DILAPIDATION RECORD FOR INSPECTION.
7.	SUBMIT THE LOCATIONS OF SITE STOCKPILES FOR DEMOLISHED MATERIALS FOR RECYCLING IN THE WORKS. SUBMIT THE NAME AND ADDRESS OF THE PROPOSED RECYCLING FACILITY.
8.	IF TEMPORARY SUPPORT IS REQUIRED, CERTIFICATION FOR ITS DESIGN AND INSTALLATION IS REQUIRED FROM A PROFESSIONAL ENGINEER ENGAGED BY THE CONTRACTOR.
9.	VALL & FLOOR VINVL IN AREAS TO BE DEMOLISHED TO BE REMOVED. ALL GLUE RESIDUE TO BE REMOVED & EXISTING CONCRETE SURFACE & WALL LININGS TO BE PREPARED FOR THE INSTALLATION OF NEW VINVL.
10.	IT IS THE HEAD CONTRACTORS RESPONSIBILITY TO ENSURE THAT ALL SUB CONTRACTORS ARE FULLY QUALIFIED AND EXPERIENCED IN ALL ASPECTS OF THE WORKS TO BE CARRIED OUT UNDER CONTRACT.
11.	IT IS THE HEAD CONTRACTORS RESPONSIBILITY TO SUPERVISE SUB CONTRACTORS AT ALL TIMES WHILST PERFORMING THE WORKS UNDER CONTRACT.
12.	TIS THE HEAD CONTRACTORS RESPONSIBILITY TO ENSURE THAT THE QUALITY WORKMANSHIP IS OF A HIGH STANDARD. IS CARRIED OUT IN A TRADESMAN LIKE
	MANNER & THAT ALL MATERIALS SUPPLIED AND INSTALLED BY THE SUB CONTRACTOR ARE FIT FOR PURPOSE AND ARE AS SPECIFIED.
13.	CONCRETE SCANNING IS TO BE UNDERTAKEN AND ALL IN SLAB DRAINAGE LOCATED, POSITION DOCUMENTED AND SUBMITTED TO THE SUPERINTENDENT FOR APPROVAL BEFORE THE COMMENCEMENT OF CONCRETE CUTTING.

Scale 1 : 100 @ A1	Drawn:	Date:
1 : 200 @ A3	DWB	28/10/2024
Revision: H	Date: 30/10/2024	Drawing Number: 4251/12
		7201/12



END OF REPORT

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Reference number: I9BR7-CD8ZT-ZZMAN-SGBFW

Signer

Timestamp

Hamish Mehdinezhad Email: contracts@hmsgrp.com.au

Sent: Signed: 15 Jan 2025 06:40:23 UTC 15 Jan 2025 06:40:23 UTC Signature

IP address: 61.69.136.240 Location: Sydney, Australia

Document completed by all parties on: 15 Jan 2025 06:40:23 UTC

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