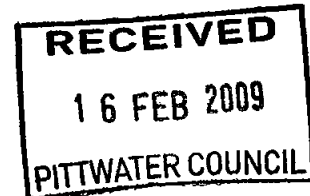
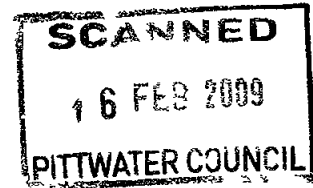


Job No 2008/237

Tuesday, 10 February 2009

Pittwater Council,
PO Box 882
Mona Vale NSW 1660

Attention General Manager



RE Construction Certificate No 08/237/01
13 Waratah Street, Mona Vale

Please find attached a copy of Construction Certificate 08/237/01 and required attachments issued by Steve Watson & Partners for the above mentioned development in accordance with Section 109C(1)(b) and 81A(2) of the Environmental Planning and Assessment Act 1979

Please find attached a cheque in the amount of \$30 00 payable for the registration of the Construction Certificate

Can you please forward SWP a receipt for the acknowledgment of the lodgement cheque

If you have any queries please do not hesitate to contact me on (02) 9283 6555

Regards,

Brad Collits
Steve Watson & Partners

S:\Jobs\2008 Jobs\2008 237 Aldi Mona Vale fitout\CC01
Docs\20090209 CC01 attached letter Council.doc

*PAID \$30 16/2/2009
R/254461

BUILDING REGULATIONS CONSULTANTS AND CERTIFIERS
FIRE SAFETY ENGINEERS
LEVEL 5 432 KENT STREET SYDNEY NSW 2000
TEL +61 2 9283 6555 | FAX +61 2 9283 8500
www.swpartners.com.au
ABN 48 102 366 576



STEVE WATSON
& PARTNERS

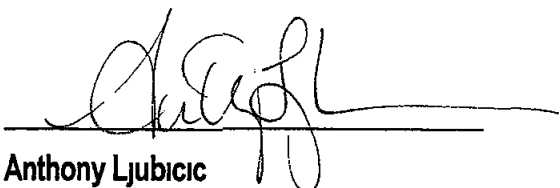
CONSTRUCTION CERTIFICATE

LEVEL 5 432 KEN SREET SYDNEY NSW 2000
TEL +61 2 9283 0555 FAX +61 2 9283 8000
sydney@swpartners.com.au
www.swpartners.com.au
ABN 48 102 366 576

Construction Certificate No. 08/237/01

I, Anthony Ljubicic, certify that work completed in accordance with documentation accompanying the application for this certificate (with such modifications verified by me as may be shown on that documentation) will comply with the requirements of this Regulation as are referred to in section 81A (5) of the Environmental Planning and Assessment Act 1979

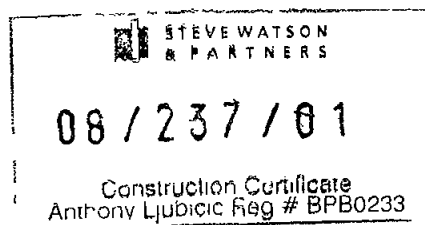
Applicant	Name	ALDI Stores		
	Address	1 Sargents Road		
	Suburb	Minchinbury	State	NSW
			Postcode	2770
Location of the Property	Address	13 Waratah Street		
	Suburb	Mona Vale	State	NSW
			Postcode	2103
	Real Property Description	Lot 100 DP 577898		
Building description	Relocation of water connection, construction of fire wall associated with substation and construction of lift pit in basement carpark			
Building Code of Australia Classification	Class 6 & 7a			
Date of Receipt	Date Received	5 th February 2009		
Determination	Approved			
	Date of Determination	10 th February 2009		
Development Consent	Development Consent Number	N0246/08	Council	Pittwater Council
	Date of Determination	29 th September 2008		


Anthony Ljubicic

Accreditation Body **BPB**

Accreditation no **BPB0233**

Date of Endorsement **Tuesday, 10 February 2009**

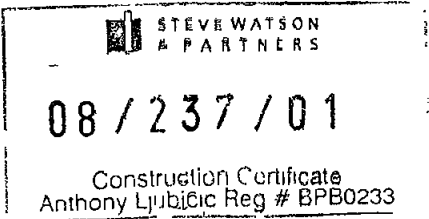


Design documentation approved for Construction Certificate 08/237/01 for early works at 13 Waratah Street, Mona Vale

Drawing No	Drawing Title	Revision	Date	Drawn by
A-02	Demolition Plan	A	17 11 08	Donaldson Worrad Architects
A-03	Car Park Plan	A	17 11 08	Donaldson Worrad Architects
A-04	Floor Plan	A	17 11 08	Donaldson Worrad Architects
A-15	Sections	A	17 11 08	Donaldson Worrad Architects
H04	Hydraulics Services Floor Plan	1	18 11 08	Hughes Trueman
S03	Level 1 Floor Plan	1	03 12 08	Hughes Trueman
S10	Lift Plans and Elevations	1	03 12 08	Hughes Trueman
S11	Lift Steelwork Details Sheet 1	1	03 12 08	Hughes Trueman

Documentation relied upon to issue Construction Certificate 08/237/01 for early works at 13 Waratah Street, Mona Vale

Item No	Description	Date
1	Application for Construction Certificate	05 02 09
2	Notice of Commencement Form	04 02 09
3	Existing and proposed fire safety schedule	-
4	Hydraulic design certificate from Hughes Trueman	27 01 09
5	Evidence of Long Service Levy Payment	04 02 09
6	Documentation required to satisfy relevant DA conditions as per attached DA checklist	-





STEVE WATSON & PARTNERS

BUILDING REGULATIONS DIVISION
HUMAN SETTLEMENTS

LEVEL 5 432 KENT STREET SYDNEY NSW 2000
TEL +61 2 9283 5551 FAX +61 2 9283 8500
Sydney NSW 2000
www.swp.com.au
ABN 48 02 966 076

APPLICATION FOR CONSTRUCTION CERTIFICATE

PART 1 Application and Site Details

Applicant

It is important that we are able to contact you if we need more information.

Please give us as much detail as possible

Note that a Building Contractor cannot be the applicant for a Construction Certificate or an Occupation Certificate

Mr ☐ Mrs ☐ Miss ☐ Ms ☐ Other ☐

Surname (or Company) AUDI STORES

Given names (or ABN) 90 196 565 019

Address 1 SARATON RD MINNAMBURGH

State NW Post Code

Phone (02) 9675 9128 Fax (02) 9675 9199

Mobile E mail

Please ensure you sign the declaration in Part 3 of this application

Location of the Property

We need this to correctly identify the land

Address 13 WARATAH ST

MONA VALE Post Code 2103

Real Property Description LOT 100 DP571898

(eg Lot/DP/Section etc)

The real property description is mandatory these details are shown on your rate notices property deeds etc

PART 2 Work Description

Description of Work

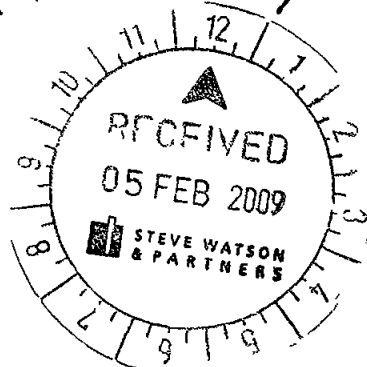
Please describe briefly everything that you want approved.

Building Work

- RELOCATION OF WATER CONNECTION
- CONST OF RETAINING WALL & FIRE WALL ASSOCIATED WITH SUB STATION
- CONSTRUCTION OF LIFT PIT IN BASEMENT

Estimated Cost of Work (inclusive of GST)

\$ \$ 100,000 EARLY WORKS (\$2,078,824 TOTAL)



Development Consent	Development Consent No <u>N0246/08</u> Date of Determination <u>29.9.08</u>
Building Code of Australia Classification	BCA Classification <u>6 & 7a</u>
Principal Contractor's Details <i>Required for all projects</i>	Name <u>PRIME CON INTERIORS</u> Address <u>P.O Box B15 LAKE COVE 1595</u> Contact Number <u>9418 7707</u>

PART 3 Declaration

ALL THE DETAILS SOUGHT IN THE CHECKLIST IN PART 5 MUST BE PROVIDED.

THE COMPLETED CHECKLIST MUST BE SUBMITTED WITH THIS APPLICATION. FAILURE TO PROVIDE THE REQUIRED DOCUMENTATION OF AN ACCEPTABLE STANDARD WILL RESULT IN YOUR APPLICATION BEING RETURNED.

Declaration <i>If the applicant is a company or strata title body corporate a director or authorised delegate must sign this declaration.</i>	I apply for approval to carry out the development or works described in this application. I declare that all the information in the application and checklist is to the best of my knowledge, true and correct. I also understand that if the information is incomplete the application may be delayed or rejected or more information may be requested. I acknowledge that if the information provided is misleading any approval granted 'may be void'. Signature <u></u> Date <u>5.12.09</u>
---	--

PART 4 Schedule to Application for a Construction Certificate

Please complete this schedule. The information will be sent to the Australian Bureau of Statistics.

All new buildings **N/A EXIST BLDG**

Please complete the following

- Number of storeys (including underground floors)
- Gross floor area of new building (m²)
- Gross site area (m²)

4

Residential buildings only

Please complete the following details on residential structures **N/A**

- Number of dwellings to be constructed
- Number of pre-existing dwellings on site
- Number of dwellings to be demolished
- Will the new dwelling(s) be attached to other new buildings?
- Will the new building(s) be attached to existing buildings?
- Does the site contain a dual occupancy?
(NB dual occupancy = two dwellings on the same site)

Yes ☐ No ☐

Yes ☐ No ☐

Yes ☐ No ☐

Materials – residential buildings

N/A

Please indicate the materials to be used in the construction of the new building(s)

Walls	Code	Roof	Code	Floor	Code	Frame	Code
Brick (double)	☐ 11	Tiles	☐ 10	Concrete or slate	☐ 20	Timber	☐ 40
Brick (veneer)	☐ 12	Concrete or slate	☐ 20	Timber	☐ 40	Steel	☐ 60
Concrete or stone	☐ 20	Fibre cement	☐ 30	Other	☐ 80	Aluminium	☐ 70
Fibre cement	☐ 30	Steel	☐ 60	Not specified	☐ 90	Other	☐ 80
Timber	☐ 40	Aluminium	☐ 70			Not specified	☐ 90
Curran glass	☐ 50	Other	☐ 80				
Steel	☐ 60	Not specified	☐ 90				
Aluminium	☐ 70						
Other	☐ 80						
Not specified	☐ 90						

PART 5 Checklist

Where relevant have you provided/completed the following	Yes	Not Relevant
• 4 copies of plans, elevations and sections	☒	☐
• 4 copies of specifications	☒	☐
• List of any existing and proposed fire safety measures (Refer to the Fire Safety Schedule)	☒	☐
• Evidence of Home Building Act requirements satisfied	☐	☒
• Evidence that Long Service Levy has been paid	☒	☐
• Schedule to application for a construction certificate is completed	☒	☐
• Owners consent	☐	☒
• Applicants signature	☒	☐

PART 6 Notes for Completing Application for a Construction Certificate

The following information must accompany applications for a Construction Certificate for Building Work

- 1 The ABS schedule is required to be completed for the purposes of providing information to the Australian Bureau of Statistics
- 2 Copies of compliance certificates relied upon.
- 3 Four (4) copies of all plans and specifications must be submitted with your application. Plans for the building must be drawn to a suitable scale and consist of a general plan and a block plan. The general plan of the building is to:
 - a) Show a plan of each floor section.
 - b) Show a plan of each elevation
 - c) Show the levels of the lowest floor and of any yard or unbuilt on area belonging to that floor and the levels of the adjacent ground
 - d) Indicate the height, design, construction and provisions for fire safety and fire resistance.
- 4 Where proposed building work involves any alteration or addition to, or rebuilding of an existing building the plan is to be coloured or otherwise marked to distinguish the proposed work to be approved.
- 5 Where the proposed building work involves a modification to previously approved plans and specifications the general plans must be coloured or marked up to adequately distinguish the modifications
- 6 The specification is
 - a) To describe the construction and materials of which the building is to be built and the method of drainage, sewerage and water supply
 - b) State whether the materials proposed to be used are new or second hand and give particulars of any second hand materials used
- 7 Where the application involves an alternative solution to meet the Performance Requirements of the BCA, the application must also be accompanied by
 - a) Details of the Performance Requirements that the alternative solution is intended to meet, and
 - Details of the assessment methods used to establish compliance with those Performance Requirements.
- 8 Evidence of any accredited component process or design sought to be relied upon.
- 9 Except in the case of any application for or in the respect of a class 1a or class 10 building
 - a) A list of any fire safety measures that are proposed to be implemented in the building or on the land on which the building is situated
 - b) If the application relates to a proposal to carry out any alteration or rebuilding of or addition to, an existing building, a separate list of such of those measures as are currently implemented in the building or on the land on which the building is situated.

The list must describe the extent, capability and basis of design of each of the measures concerned
- 10 The Development Consent conditions together with stamped approved DA drawings are to be provided for our assessment of the development and record purposes
- 11 Under section 109F(1)(b) of the *Environmental Planning and Assessment Act 1979* a Construction Certificate cannot be issued until any long service levy payable under section 34 of the *Building and Construction Industry Long Service Payments Act 1986* (or where such a levy is payable by instalments the first instalment of the levy) has been paid. The local council may be authorised to accept payment.
- 12 In the case of an application for a Construction Certificate for residential building work (within the meaning of the Home Building Act 1989) attach the following
 - a) In the case of work performed by a licensee under that Act:
 - i) A statement detailing the licensee's name and contract licence number and
 - ii) documentary evidence that the licensee has complied with the applicable requirements of that Act* or
 - b) in the case of work done by any other person
 - i) a statement detailing the persons name and owner-builder permit number, or
 - ii) a declaration signed by the owner of the land to the effect that the reasonable market cost of the labour and materials involved in the work is less than the amount prescribed for the purposes of the definition of owner-builder work in section 29 of that Act. (If the building work is less than \$12 000 provide a statement that states the proposed work is less than \$12,000)

* A certificate purporting to be issued by an approved insurer under Part 6 of the Home Building Act 1989 to the effect that a person is the holder of an insurance contract issued for the purposes of that Part, is sufficient evidence that the person has complied with the requirements of that Part.

FIRE SAFETY
SCHEDULE



STEVE WATSON
& PARTNERS

13 Waratah St, Mona Vale

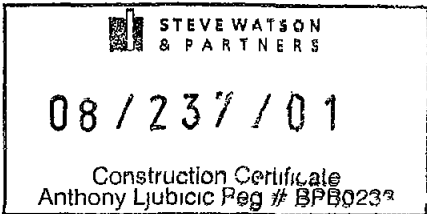
CC 08/237/01

Existing Fire Safety Schedule

Item No	Existing Measure	Standard of performance
1	Automatic fire suppression system	AS 2118 2 1995
2	Emergency lighting	AS 2293 1 & 2 – 1998
3	Exit signs	AS 2293 1 & 2 – 1998
4	Fire Doors	AS/NZS 1905 1 – 1997
5	Fire Hydrant systems	AS 2419 1 1996
6	Hose reel system	AS 2441 1988
7	Portable fire extinguishers	AS 2444 2001

Proposed Fire Safety Schedule

Nil alterations to essential fire safety measures as part of this CC



Construction Certificate
Anthony Ljubicic Reg # BPB0233

Hughes

HUGHES TRUEMAN PTY LTD
AS HYDRAULIC DESIGNER
ABN 5380152901
06017 05000 AS 2001
www.hughestrueman.com.au
Level 3 901 Phillip Street
PO Box 163
Parramatta NSW 2150
Australia
1 02 9891 1011
1 02 9891 5896
parramatta@hughestrueman.com.au

27th January, 2009

Steve Watson and partners
Level 5, 432 Kent Street,
SYDNEY NSW 2000
Facsimile 9283 8500

Attn: Mr Brad Collits

Dear Sir,

HYDRAULIC SERVICES DESIGN CERTIFICATE
ALDI STORE - LEVEL 2, 13 WARATAH STREET, MONA VALE

This is to certify that the design of the sanitary drainage, fire hydrants and fire hose reel services for the above building -as shown on our drawings 06S016 MO-H 01/0, H 02/0, H 03/0, H 04/0, H 05/0, H 06/0, H 07/0 and FS 01/0 was carried out by a practicing hydraulic services consultant in accordance with

Sanitary Plumbing and Drainage to AS3500 2,

Hot and cold water systems to AS3500 1 and AS 3500 4-2003,

Building Code of Australia clauses E1 3, E1 4, E1 5 and E1 6

Fire Hose Reel system to AS2441,

Fire Hydrant system to AS2419 1,

Portable Fire Extinguishers to AS2444,

NSW Code of Practice - Plumbing and Drainage - 2006

Fire Sprinkler Service to AS 2118 1 1999

We advise that all tapware and shower heads are to incorporate flow control devices rated at 3AAA and water closets are dual flush

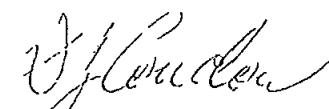
Accepted engineering practice

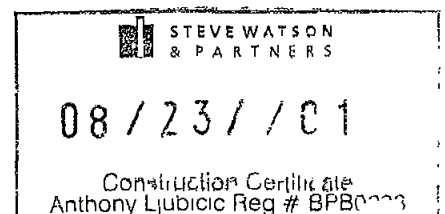
In carrying out the design we exercised the degree of skill, care and diligence normally exercised by consulting engineers in similar circumstances

This certificate does not relieve other parties of their responsibilities for the works

Yours faithfully,

HUGHES TRUEMAN


DESMOND CONDON
SENIOR HYDRAULIC DESIGNER



STEVE WATSON & PARTNERS		PROJECT: 13 Waratah Street, Mona Vale	SWP JOB NUMBER: 2008/237	DA # NO246/08	
DEVELOPMENT CONSENT CHECKLIST REQUIREMENTS FOR CERTIFICATION		This checklist identifies the requirements necessary to permit Construction and Occupation Certificates (CC's and OC's) to be issued by SWP under Part 4a of the EP&A Act. The checklist must be read in conjunction with the Development Consent and any S96 modifications. The applicant must manage compliance with the Consent and provide the nominated deliverables at each stage.			
		Note that the conditions cannot be set aside except by a formal S96 application to Council.			
		Deliverables prior to CC	Deliverables during construction	Deliverables prior to OC	Independent approval required if so who?
		DA # 1			
A Prescribed Conditions					
A1	All works to be in accordance with the BCA				
A2	Critical stage inspections				
A3	Builders details signage	SWP to undertake inspection			
A4	Residential building work	Adequate signage displaying PCA details			
A5	Residential building work	principal contractor details and unauthorised entry to work site to be erected on site			
A6	Hours of construction				
B Matters to be incorporated into the development and maintained over the life of the development					
B1	Delivery vehicles to site to be maximum 11m in length				
B2	Use of loading dock				
B3	Sign to handrail			SWP to check signage to handrail has been provided	
B4	Handrail to eastern side of pedestrian ramp into level 2			SWP to check handrail on site	
B5	Delivery vehicle access	Handrail to be shown on CC plans			
B6	Approval relates only to the new work nominated on the approved consent plans				
B7	Odour or noise nuisance to the public				
B8	Settling of patrons on the public footpath is subject to separate application				
B9	Water conservation devices to be installed	Design certificate to be provided to SWP		Installation certificate to be provided to SWP	
B10	All plumbing and drainage fixtures are to be concealed and not exposed to public view	Confirmation of no new exposed plumbing and drainage fixtures			
B11	External glazing	Statement confirming reflectivity index to be submitted to SWP			

SWP USE ONLY

Keep notes for items in progress

Identify what was received from whom in each box to close out requirement at each stage

Put a flag in the MIR columns if an inspection is needed

Otherwise columns can stay blank until item, are received

Notes	Status any works CC	Status CC	Status NOC	Check IIR C min max?	Status d n g	Status OC	Ch at MR OCT
Note							
			Outstanding				
			Outstanding	Outstanding			
Note							
Note							
Note							
Note							
Note						Outstanding	Outstanding
MW advised of handrail on drawings in meeting 27/01/08 SNP check drawings with CC once received		Outstanding				Outstanding	Outstanding
Note							
Note							
Note							
Note							
See certificate from HT dated 27th Jan 09		Complete				Outstanding	
MW and DC confirmed in meeting 27/01/08 no new external plumbing and drainage fixtures		Complete					
Email from MW dated 27th Jan 08		Complete					

DA #	Issue	To be satisfied prior to CC	Deliverables prior to commencement of works	Deliverables during construction	DA to be satisfied prior to OC	Independent approval required?
B12	Finished surface materials	be provided confirming matching colour and materials				
B13	Business identification signs	SWP to check sign sizes on CC plans consistent with sizes nominated in condition C5				
C	 Matters to be satisfied prior to the issue of a Construction Certificate					
C1	CC plans to be consistent with approved DA plans	A copy of the DA approved documents to be submitted to SWP				
C2	Sydney Water Quick Check	A copy of the stamped Sydney Water Quick Check plans to be submitted to SWP				
C3	Proposed demolition works	Notation to be made on drawings for demo works to be carried out in accordance with AS2601:1991				
C4	Clause 94 of the EP&A Regulation Upgrade	Upgrade building to full conformity with fire and spread of fire requirements of the BCA. Complete schedule of essential fire safety measures required to be installed and design certification to be submitted to SWP				
C5	Construction of food premises	Design certificate to be provided to SWP referencing the nominated standards and conditions C5 C17			Completion certificate to be provided to SWP referencing standards and conditions C5 C17	
C6	Walls to be of solid construction	To be included in design certificate under condition C5			Completion certificate to be provided to SWP referencing standards and conditions C5 C17	
C7	Floors with an epoxy resin finish					
C8	Requirements of floors	To be included in design certificate under condition C5			Completion certificate to be provided to SWP referencing standards and conditions C5 C17	
C9	Coving requirement	To be included in design certificate under condition C5			Completion certificate to be provided to SWP referencing standards and conditions C5 C17	
C10	Fixtures fittings and equipment	To be included in design certificate under condition C5			Completion certificate to be provided to SWP referencing standards and conditions C5 C17	

Notes	Status early OK CC	Status CC	Status NOC	Check MIR Comm ?	St to d ring	Status OC	Ch ck MIR OC?
Email from MW dated 27th Jan 08		Complete					
		Outstanding					
Copy of the drawings Transport Noise and Access Reports received		Complete					
Sydney Water Stamped DA plan DA 01 provided	Complete						
Check plan A1 02 for notation once received		Outstanding					
Email sent to Wilana 13/10/08 for Council clarification on exactly what parts of BCA to be upgraded							
SWP to undertake audit of the building complete							
		Outstanding					
Email from MW dated 27/01/09 confirming design to standards		Complete				Outstanding	
Email from MW dated 27/01/09 confirming design to standards		Complete				Outstanding	
MW confirmed in meeting 27/01/09 floors are vinyl and concrete finish no epoxy resin finish							
Email from MW dated 27/01/09 confirming design to standards		Complete				Outstanding	
Email from MW dated 27/01/09 confirming design to standards		Complete				Outstanding	
Email from MW dated 27/01/09 confirming design to standards		Complete				Outstanding	

DA #	Issue	Dissemination of CC	Dissemination of CC to Council	Dissemination of CC to Council	Dissemination of CC to Council	Dissemination of CC to Council
C11	Cupboards, cabinets and counter construction	To be included in design certificate under condition C5			Completion certificate to be provided to SWP referencing standards and Conditions C5 C17	
C12	Ceiling over food handling areas	To be included in design certificate under condition C5			Completion certificate to be provided to SWP referencing standards and Conditions C5 C17	
C13	Service pipes, conduits and electrical wiring	To be included in design certificate under condition C5			Completion certificate to be provided to SWP referencing standards and Conditions C5 C17	
C14	Shelving, cupboards and doors	To be included in design certificate under condition C5			Completion certificate to be provided to SWP referencing standards and Conditions C5 C17	
C15	Provision for storage of garbage containers	To be shown on CC plans				
C16	External garbage/recycling storage areas	To be included in design certificate under condition C5			SWP to check impervious floors hose tap ventilated and proofed against vermin	
C17	Roomed garbage areas					
C18	Accessibility report	Accessibility Report dated 3 June 08 to be provided Recommendations of the Accessibility Report to be incorporated into the CC documentation			Sign off from Access Consultant to be provided	
D. Matters to be satisfied prior to the commencement of works and maintained during works						
D1	DA approved plans to be kept on site at all times					
D2	Location of toilet facilities					
D3	Type A/B hoarding to be erected				Hoardings to be erected SWP to inspect	
D4	Road Opening Permit					
D5	No skip bins or materials are to be stored on Council's Road Reserve					
D6	No works are to be carried out in Council's Road Reserve without the written approval of the Council					
D7	Site Management Sign				A clearly legible Site Management Sign to be erected incorporating details as specified in condition D7 SWP to inspect	
E. Matters to be satisfied prior to the issue of Occupation Certificate						
Note	Damage to Council assets				Council to inspect Council assesses and provide written satisfaction	

Notes	Status early work CC	Status CC	Status NOC	Check MRC	Status final	Status OC	Check MRC OC?
Email from MW dated 27/01/09 confirming design to standards		Complete				Outstanding	
Email from MW dated 27/01/09 confirming design to standards		Complete				Outstanding	
Email from MW dated 27/01/09 confirming design to standards		Complete				Outstanding	
Email from MW dated 27/01/09 confirming design to standards		Complete				Outstanding	
Confirm on CC drawings once received		Outstanding					
Confirm on CC drawings once received		Outstanding				Outstanding	Outstanding
N/A No internal garbage rooms external only							
Report received Confirm on CC drawings once received		Outstanding				Outstanding	
Note							
Note							
Note			Outstanding				
Note							
Note							
Note							
			Outstanding			Outstanding	
						Outstanding	

DA # Is up	Dat sales prior to CC	Food safety plan submitted	Uncoverables sent to B	Uncoverable prior OC	Final permit approval required with ?
E1	Occupation certificate must be obtained before the building is occupied			1 Completed and signed Food Premises Occupation Certificate Fit out form to be completed and provided to Council and SWP 2 Council Health Officer to undertake inspection of food premises 3 Written advice from Council Health Officer confirming no objection to the issue of the OC to be obtained and forwarded to SWP	
E2	Food promises			Evidence of trade waste agreement to be submitted to SWP	
E3	Sydney Water trade waste agreement			Certification from a Mechanical Engineer to be submitted to SWP	
E4	Mechanical exhaust ventilation systems			Evidence food business has been notified with NSW Food Authority to be forwarded to SWP	
E5	NSW Food Authority			SWP to inspect	
E6	Street numbers are to be affixed to the building prior to occupation				

Satisfaction of DA Conditions

Checked by

sign and dated

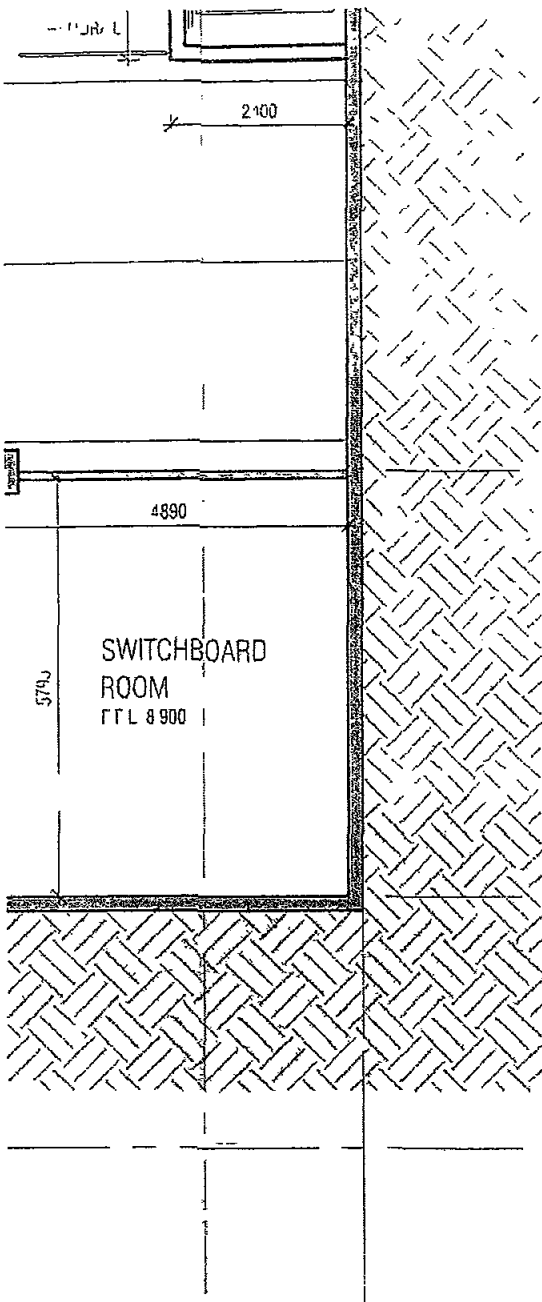
sign and dated

Prior to CC

Prior to OC

Notes	Status of CC	Status of CC	Chw k MPR C mm e7	Status of g	Status of CC	Ch k MPR CC7
Note						
					Outstanding	
					Outstanding	
					Outstanding	
					Outstanding	
					Outstanding	

C2



SYDNEY WATER APPROVED

1. Position of all proposed drains and manholes.
 2. Construction of all drains and manholes to be in accordance with the requirements of the Sydney Water Act 1994 AS 3500 and the NSW Code of Practice.
 3. It is the owner's responsibility to ensure that all proposed drains will drain to Sydney Water's sewer.
 4. Any Plumbing or Drainage Work to be carried out in accordance with the Sydney Water Act 1994 AS 3500 and the NSW Code of Practice.
 5. Gullies Inspection Sheet and Boundary Maps shall not be placed under any Roof, Balcony, Verandah, Floor or other cover unless otherwise approved by Sydney Water.
- Property No 3461509

Cooks Castle Hill
Quick Check Agent
SYDNEY WATER

Cooks 21/1/09

FIG. 1
APPROVED DEVELOPMENT CONSENT

1:1000

CONTOUR

DEVELOP

Project

Drawing

ALDI STORE
BUNGAN COURT
MONA VALE

LEVEL 1 FLOOR PLAN

JOB NO 2007 21
G:\05_projects\2007\21\grain\dwg\plot

SCALE 1:100 @ A1
DRAWN ML
CHECKED
APPROVED

APRIL 2008
DA SUBMISSION

DA-01



STEVE WATSON
& PARTNERS

08/23/01

/B

Construction Certificate
Anthony Ljubicic Reg # BPB0233



Application Lodgement Summary

Sydney
WATER

Reference Number 2468099

Date Requested Wed January 21 2009

Agent Cooks Castle Hill, 2 Victoria Avenue Castle Hill
Applicant HUGHES TRUEMAN, PO BOX 163 PARRAMATTA 2124
Property/Asset 13-17 Waratah St, Mona Vale 2103 (Belfeat Pty Limited) PNum 3461509
225 mm VC Sewer Main - (2792432)
Product Building Plan Approval Application

Charge	Product Cost	GST	Total
Building Plan Approval Application Fee	\$25 00	\$0 00	\$25 00

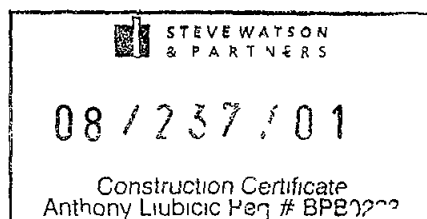
Property Special Conditions

Boundary Trap Required	No
Sewer Surcharge area	No
Minimum Gully Height area	No
Connection Type	Gravity

The above listed conditions apply to the first property identified. If more than one property is identified, you will need to contact Sydney Water's Plumbing Inspection and Assurance Services on Ph 9828 8543 to clarify the property special conditions. You must ensure that all plumbing/drainage and building works are carried out in accordance with the relevant codes and standards.

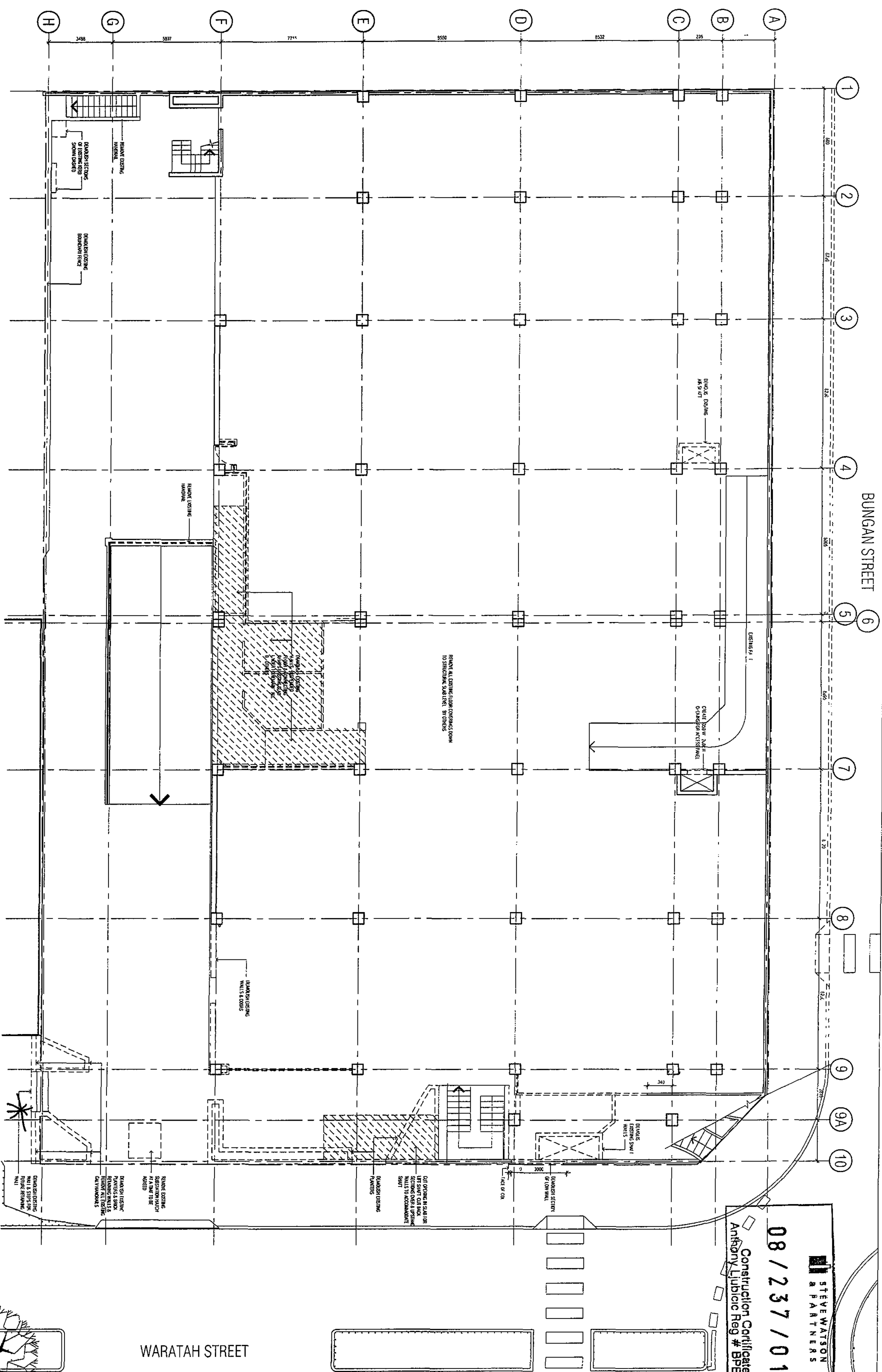
A water meter is required to be fitted to the property during construction. You will need to ensure that your licensed plumber carries out this work in accordance to the relevant codes and standards.

Steven,
We can be reimbursed for the now.
Regards
Des C



HUGHES TRUEMAN PTY LTD
Level 3, 90 Phillip Street
Parramatta NSW 2150
Telephone (02) 9891 5044

Handwritten signature and date: 21/01/09



WORKS OUTSIDE PROPERTY BOUNDARY
NOT PART OF THIS APPROVAL

Do not scale from drawings. We warrant dimensions on this print to be commercially work. This drawing should be read in conjunction with all relevant contracts, specifications, drawings and reports. Copyright is reserved in drawings by and for the Client.	Revision	Date	Consultant	Client	Project	Drawing	Scale	Drawn	Checked	Approved	Date	By	For	Project	Scale	Drawn	Checked	Approved	Date	By	For	Project	Scale	Drawn	Checked	Approved	Date	By	For	Project	Scale	Drawn	Checked	Approved	Date	By	For	Project	Scale	Drawn	Checked	Approved	Date	By	For	Project	Scale	Drawn	Checked	Approved	Date	By	For	Project	Scale	Drawn	Checked	Approved	Date	By	For	Project	Scale	Drawn	Checked	Approved	Date	By	For	Project	Scale	Drawn	Checked	Approved	Date	By	For	Project	Scale	Drawn	Checked	Approved	Date	By	For	Project	Scale	Drawn	Checked	Approved	Date	By	For	Project	Scale	Drawn	Checked	Approved	Date	By	For	Project	Scale	Drawn	Checked	Approved	Date	By	For	Project	Scale	Drawn	Checked	Approved	Date	By	For	Project	Scale	Drawn	Checked	Approved	Date	By	For	Project	Scale	Drawn	Checked	Approved	Date	By	For	Project	Scale	Drawn	Checked	Approved	Date	By	For	Project	Scale	Drawn	Checked	Approved	Date	By	For	Project	Scale	Drawn	Checked	Approved	Date	By	For	Project	Scale	Drawn	Checked	Approved	Date	By	For	Project	Scale	Drawn	Checked	Approved	Date	By	For	Project	
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STEVE WATSON
& PARTNERS

08 / 237 / 01

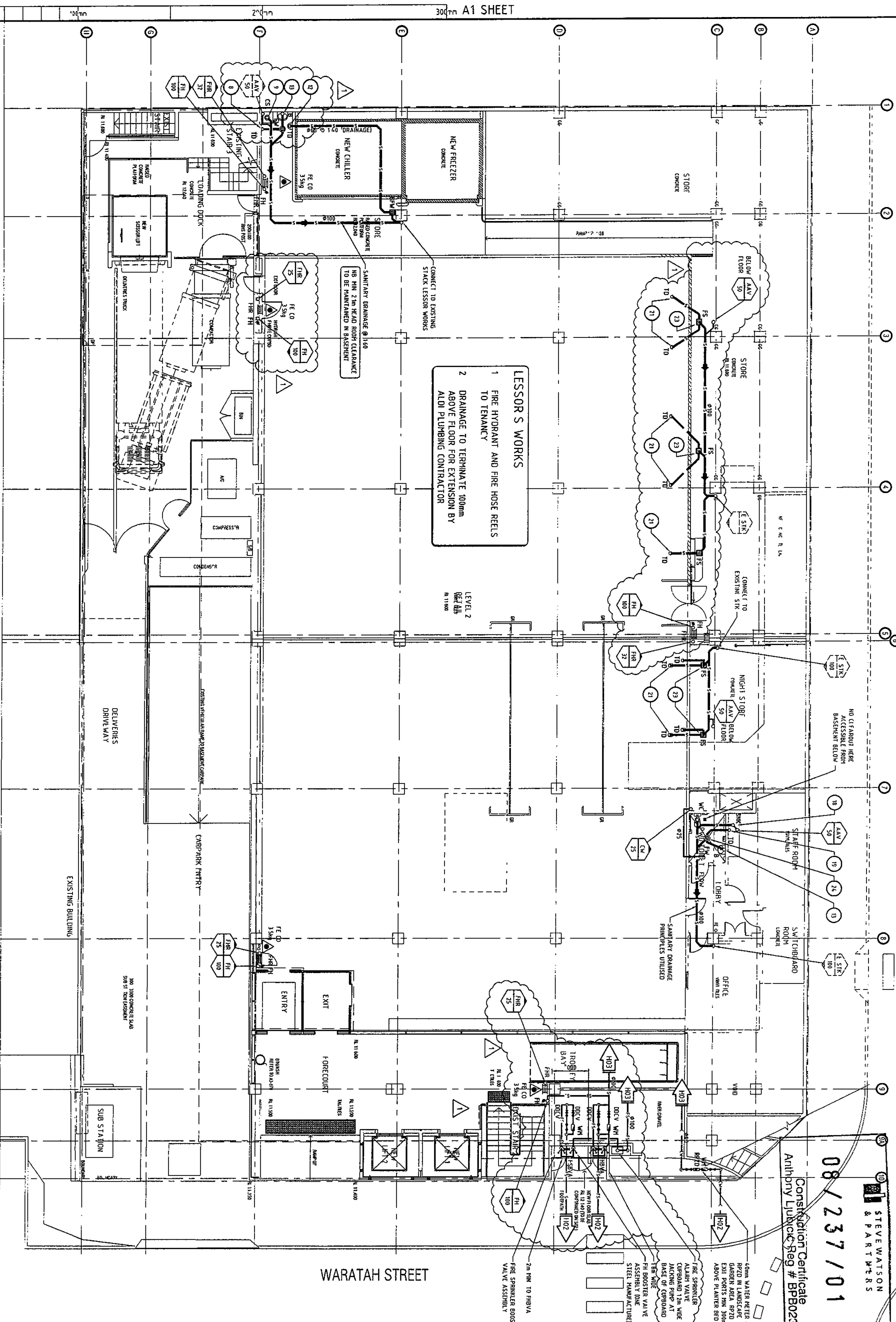
Construction Certificate
Anthony L. Jubric Reg # BPD0233

~~08/237/01~~

Construction Certificate
Anthony Ljubicic Reg # BPB0233

NOTES

- | | |
|----|---------------------------------------|
| 1 | FOR RL REFER TO CIVIL DRAWINGS |
| 2 | ALLOW TO PROVIDE ONE ADDITIONAL 3" |
| 3 | NO. EX. EXHAUSTER TO RETAIN AREA |
| 4 | INDICATED BY ARCHITECT LOCATION TO BE |
| 5 | INDICATED BY APPROVED LOCAL |
| 6 | AUTHORITY |
| 7 | ALL FIRE EXTINGUISHERS SHALL BE |
| 8 | SUPPLIED AND CERTIFIED BY WORDMA |
| 9 | ALL TO EXTINGUISHERS SHALL BE 350g |
| 10 | AND DASH |
| 11 | ALLOW FOR ALL VENT PIPES TO ROLL |
| 12 | OVER A MINIMUM OF 10M VARY FROM |
| 13 | THE ROOF DRAIN IN CEILING VOID |
| 14 | EXPOSED PIPES TO BE PAINTED AS PER |
| 15 | ARCHITECT'S INSTRUCTIONS EXACT |
| 16 | LOCATION OF ROOF PENETRATION SHALL |
| 17 | BE APPROVED BY ARCHITECT |
| 18 | FOR EXACT LOCATIONS OF SANITARY |
| 19 | FIXTURES FIRE HOSE REELS PER |
| 20 | EXISTING EXTERIOR FLOOR WASTES FLOOR |
| 21 | SUMPS CLEARANCES AND TUNDRERS |
| 22 | REFER TO ARCHITECT'S DRAWINGS |
| 23 | BE APPROVED BY ARCHITECT |
| 24 | REFER FOR LEGEND ABBREVIATIONS |
| 25 | NOTES ETC |
| 26 | FOR CONTINUATION REFER TO WASH |
| 27 | AREA SERVICES DETAIL 2 ON DRAWING |
| 28 | NO5 |
| 29 | PIPE AT HIGH LEVEL BACKED OFF |
| 30 | THE ROOF SUPPORT FRAME |
| 31 | 8065mm GROUND PLATED TUNDISH AT |
| 32 | LOW LEVEL CULVERT/FREEZER |
| 33 | CONCRETE DRAIN BY OTHERS SHALL |
| 34 | BE IDENTIFIED BY ARCHITECT AND NOT |
| 35 | THREE TIMES THE CONDENSATE PIPE |
| 36 | DIAMETER |
| 37 | TYPICAL 37mm BASIN WASTE WITH TRAP |
| 38 | CONCEALED BEHIND SHROUD TO CONNECT |
| 39 | TO SUM WASTE IN WALL DROP BELOW |
| 40 | FLOOR SLAB AND CONNECT TO FV |
| 41 | EXTENDED CO TO GROUND LEVEL AND |
| 42 | TERMINATE WITH PVC B15 LIT AT |
| 43 | GROUND LEVEL |
| 44 | TYPICAL IDEAM WC DRAINAGE WITH WC |
| 45 | FLEXIBLE CONNECTION |
| 46 | FOR CONTINUATION REFER TO TOILET |
| 47 | SERVICES LAYOUT DETAIL 11 ON DRAWING |
| 48 | NO5 |
| 49 | 945 mm CONDENSATE STACK DROPS IN |
| 50 | THE CORNER AND CONNECTS TO 400 mm |
| 51 | BELOW SLAB |
| 52 | SOME SINK WASTE WITH TRAP TO |
| 53 | BELOW |
| 54 | DEMAN POINT UNDER KITCHEN CUPBOARD |
| 55 | FOR DISCHARGE FROM MAIN TYP VALVE |
| 56 | AND SIGHTGLASS |
| 57 | 65 mm TUNDISH ON MECHANICAL |
| 58 | PLANT DECK IN CEILING SPACE TO |
| 59 | COLLECT FCU CONDENSATE DRAIN WITH |
| 60 | AIRGAP ICONDENSATE PIPES BY |
| 61 | MECHANICAL CONTRACTOR FINAL |
| 62 | TUNDISH LOCATION SHALL AS BE |
| 63 | INDICATED ON MECHANICAL ENGINEER'S |
| 64 | DRAWING |
| 65 | FOR TUNDISH AND FLOOR SUMP |
| 66 | LOCATIONS REFER TO ARCH DRAINING |
| 67 | (TYPICAL) 65 mm PVC TUNDISH AS |
| 68 | PER DETAIL 5 ON DRAWING NO. 450 |
| 69 | TUNDISH WASTE TO TERMINATE WITH |
| 70 | THE FLOOR SLAB PENETRATION |
| 71 | RISE TO ABOVE ROOF DRAIN ROOF |
| 72 | ROOF LOCATION TO BE CONFIRMED BY |
| 73 | ARCHITECTS |
| 74 | SEALED FLOOR WASTE GRATES FOR |
| 75 | FLOOR WASTE TO BE 30x STAINLESS |
| 76 | STEEL GRATE WITH 15mm ISOMETRIC |
| 77 | SOILING DRAIN WITH 15mm ISOMETRIC |
| 78 | WASTES TUNDISHES AND CLEAR OUTS |
| 79 | EXACT LOCATIONS SHALL BE AS SHOWN |
| 80 | ON THE ARCHITECT'S DRAWING |



A1 SHEET

TENDER ISSUE - NOT FOR CONSTRUCTION

HYDRAULIC SERVICES
FLOOR PLAN

ALDI MONA VALE
BUNGAN COURT
MONA VALE

ALDI STORE
A Unit 1/Pr 1, T-Hill St
DONALDSON WORRAD

Hughes
Consulting Engineers Planners & Managers
831 529 09
2 63 P 1 11 Y 90 B 5 53 LEONARDS N
2 9 9 2613 1 612 9 38 505 1 0 4 6

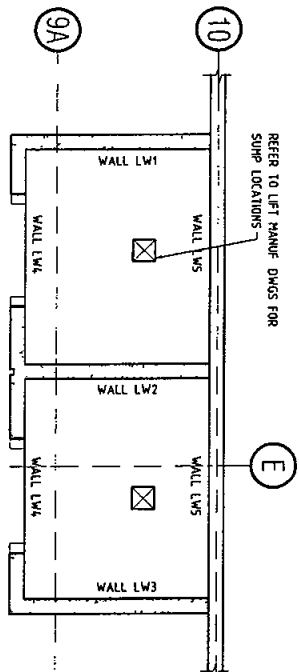


North

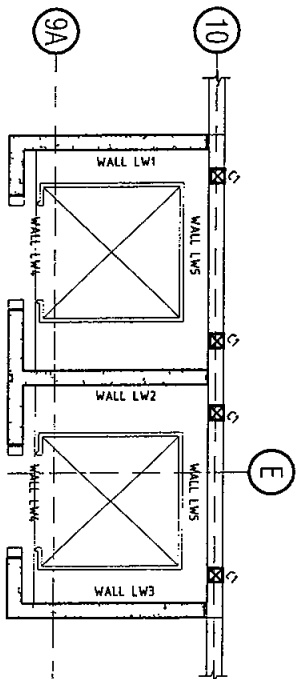
Plan Scale 1:100 @ A1

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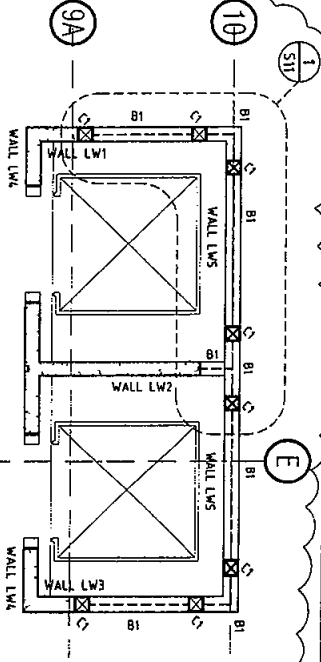
[illegible]



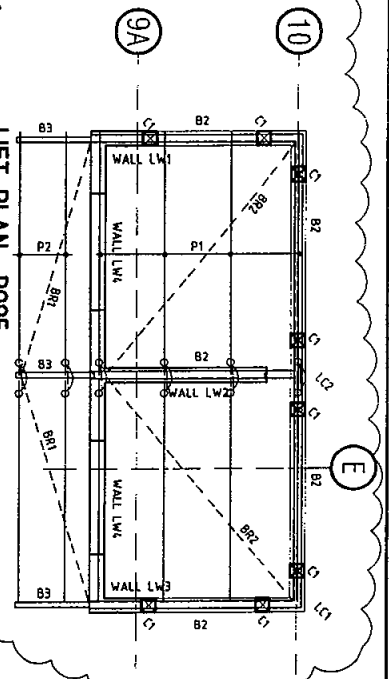
LIFT PLAN-LEVEL 1
SCALE 1:50



LIFT PLAN-LEVEL 2
SCALE 1:50



LIFT PLAN-LEVEL 3 AND 4
SCALE 1:50



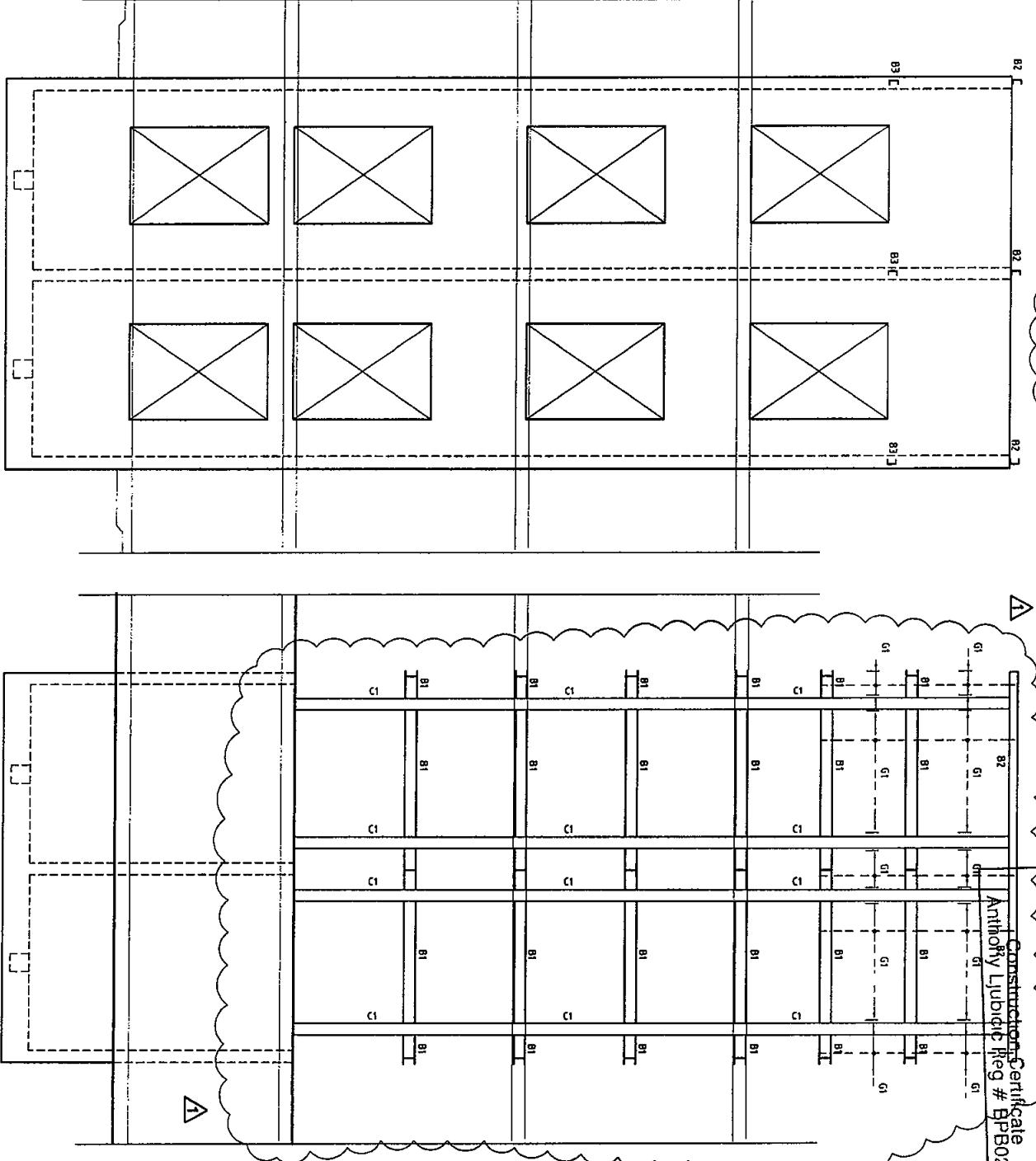
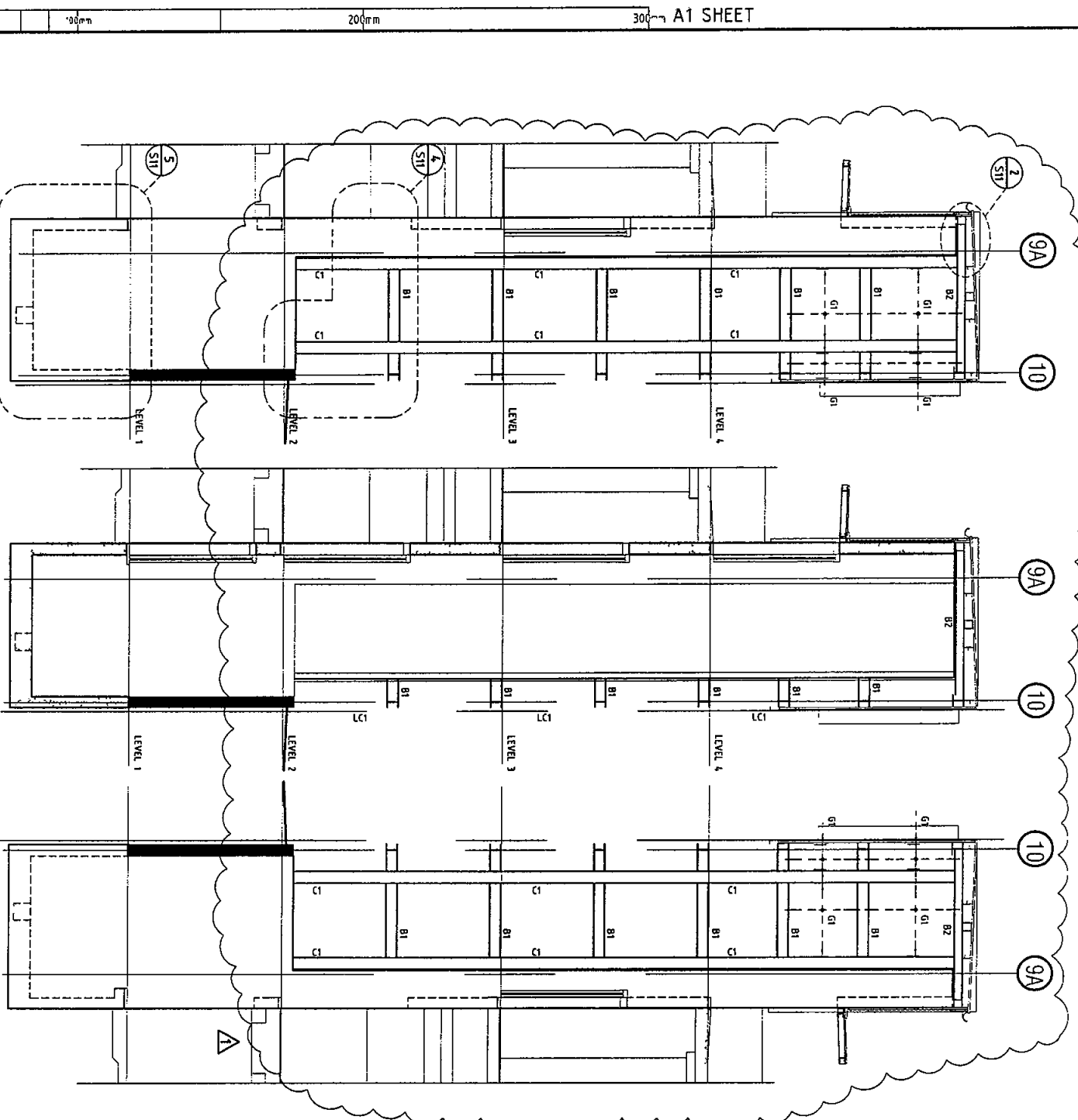
LIFT PLAN-ROOF
SCALE 1:50

REINFORCEMENT SCHEDULE ALL STEELWORK TO BE HOT DIPPED GALVANISED
COLUMNS C1 200x200 x 9 S105 P1 CROBS AT 1200 MAX CTS
P2 CROBS AT 1200 MAX CTS
BEAMS B1 200 UC 46 G1 CROBS AT 1200 MAX CTS
B2 150 PFC PROVIDE CROBS TRIMMERS TOP & BOTH
B3 150 PFC PROVIDE CROBS TRIMMERS TOP & BOTH
BRACING BR1 32mm x 16 BUILDERS STRAP
BR2 88 9 x 5.6 C105 REFER TO ARCHITECTURAL DETAILS FOR GLAZING FIXING
REFER TO ARCHITECTURAL DETAILS FOR GLAZING FIXING

STEVE WATSON
& PARTNERS

08/237/01

Construction Certificate
Anthony Lyubidic Reg # BPB0233



ELEVATION WALL LW1

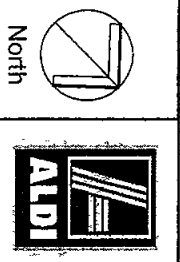
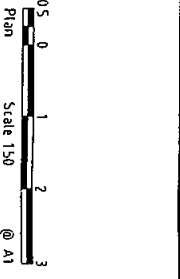
ELEVATION WALL LW2

ELEVATION WALL LW3

ELEVATION WALL LW4

ELEVATION WALL LW5

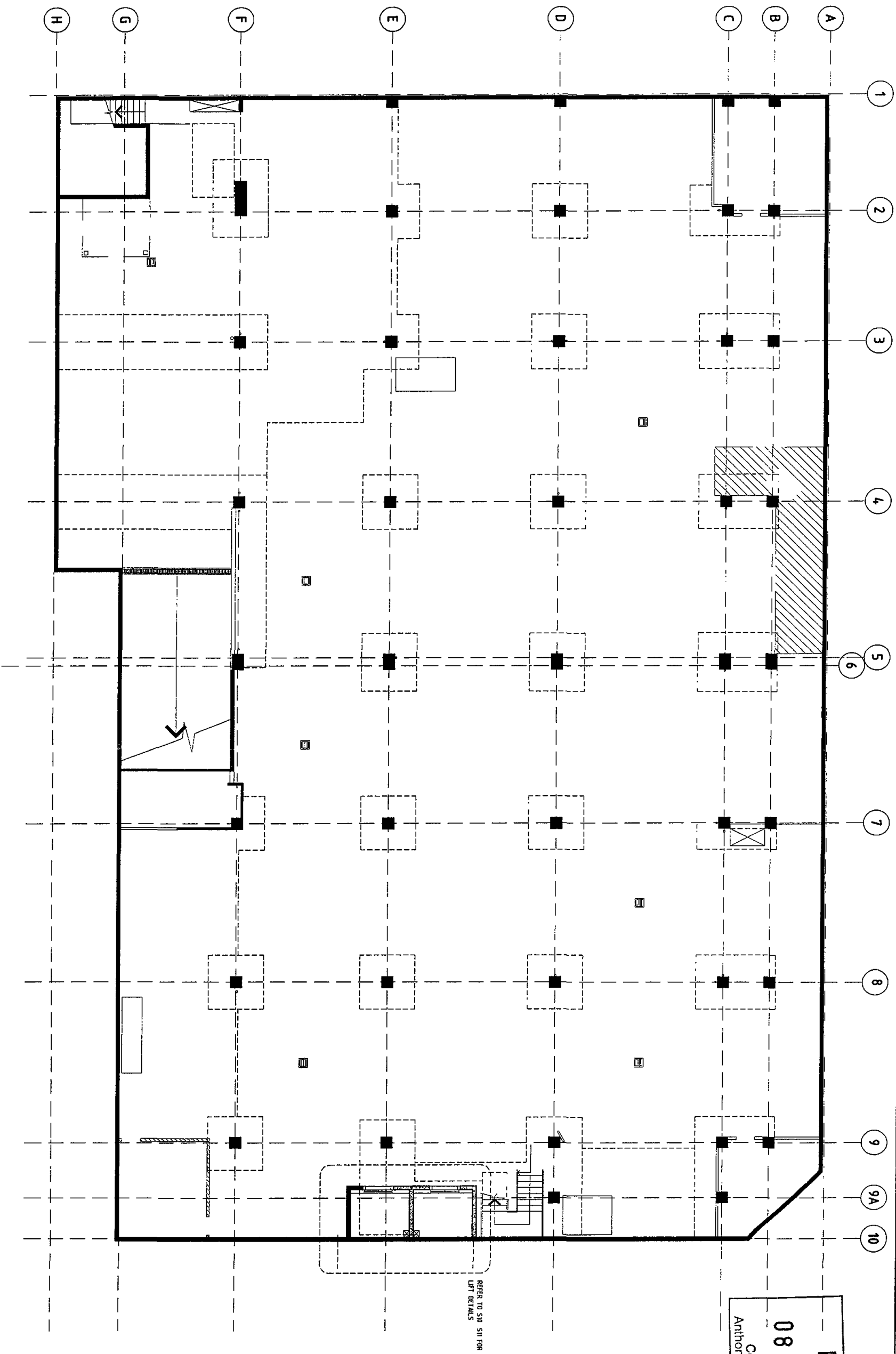
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1	REVISION FOR TENDER	02/12/20	FOR
0	ISSUED FOR TENDER	17/10/20	FOR
R	Amended / / R a f l s s e	01/11/20	FOR



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Consulting Engineers Planners & Managers
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Sydney NSW 2000
Tel: +61 2 9579 8033 Fax: +61 2 9579 8055
Email: info@hughes.com.au

ALDI STORE
BUNGAN COURT
MONA VALE
ALDI STORES
DONALDSON WOODRAD

LIFT PLANS AND ELEVATIONS
06S016MO-S10
10/11
1



STEVE WATSON
& PARTNERS

08/237/01

Construction Certificate
Anthony I Jubicic Reg # BPB0233

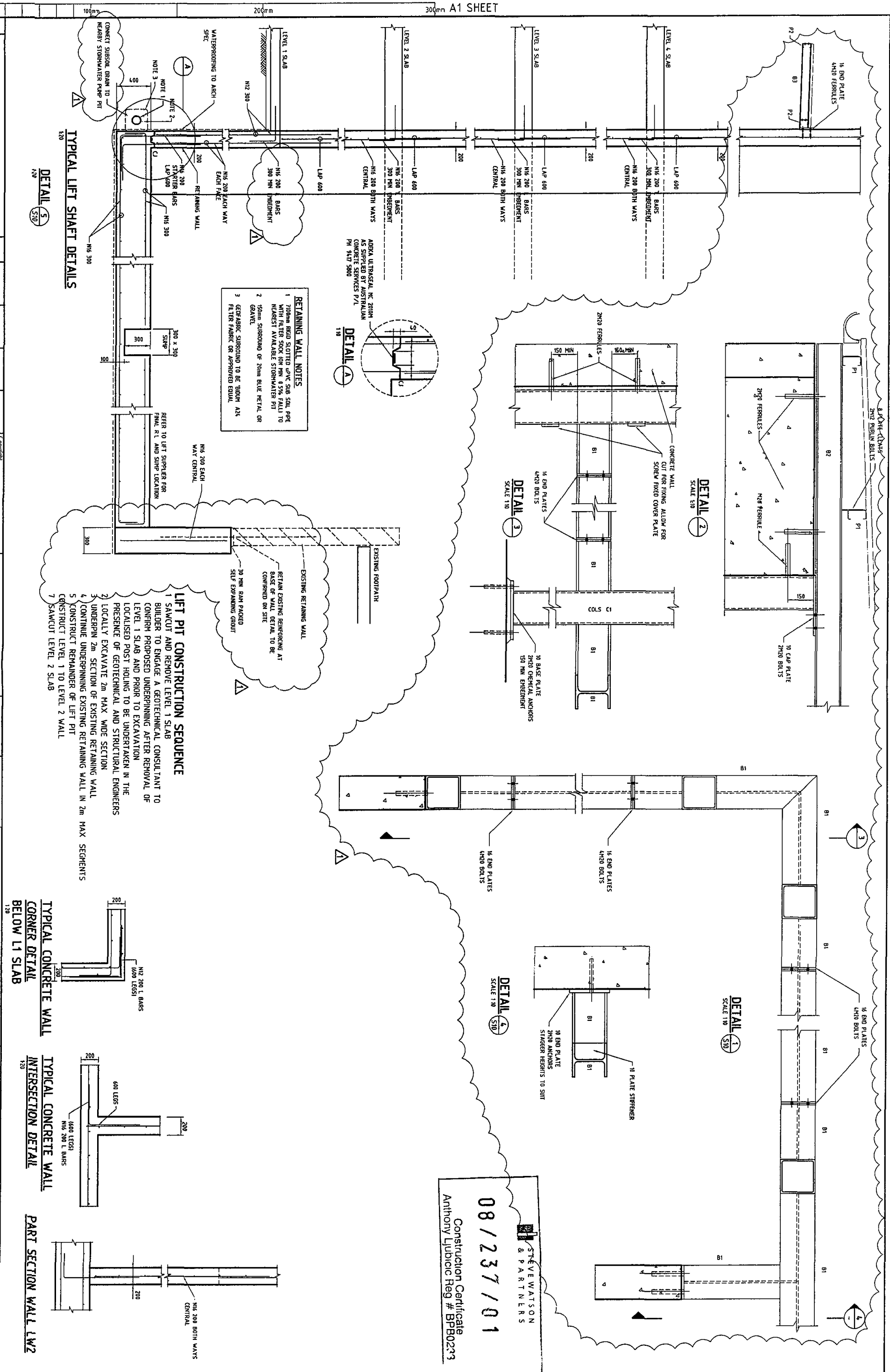
LEVEL 1 FLOOR PLAN

ALDI STORE
BUNGAN COURT
MONA VALE

06S016MO-S03

1031

Construction Certificate
Anthony Ljubicic Reg # BPB0233



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