

Development Application - Mixed Use Development

Calculations

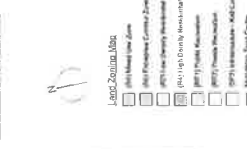
[illegible]

01 Calculations & Unit Breakdown

-

Aerial View (Proposed Site Shown Shaded)

scale 1 2500



Assessor Certificate

[illegible]

as per the Acoustic Report prepared by Rodney Slovins Acoustics
(dated 29 October 2013)

* Windmills and ducts in the decade of restricted links facing or with less of eight, or Maryland Road will need to be placed to meet internal noise levels. Therefore, adequate ventilation methods which meet the ventilation requirements of the BCA (not Australian Standard AS 1668 + 2002) will be required and ducting layout should be sought from an appropriately qualified mechanical services consultant.

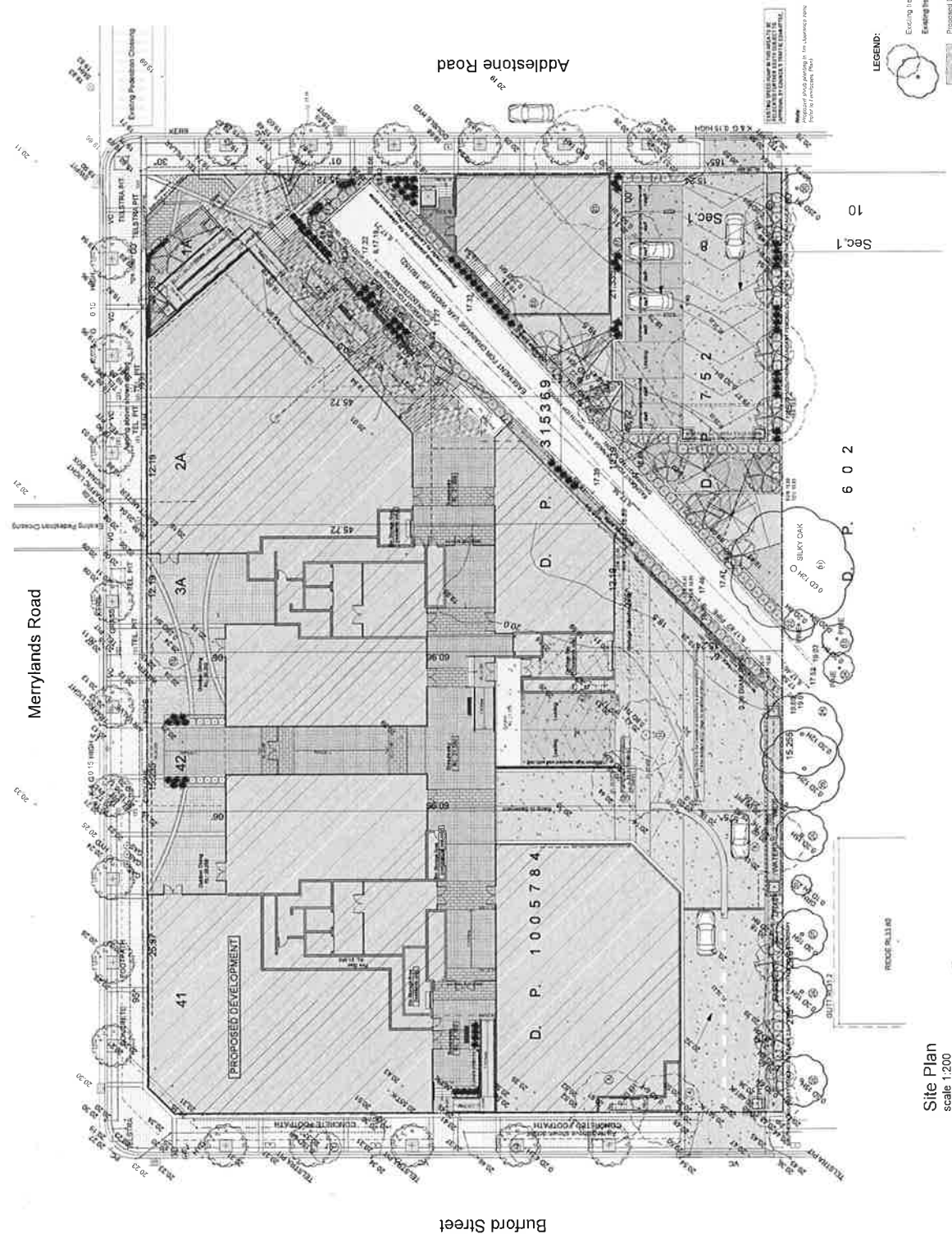
Beakdown

S. Atallah / M. Trinh	NAME	DATE
DA	D	
21/10/2013	1-2500	
27795	01-20	

[illegible]

01 Calculations & Unit Breakdown

- | | |
|----|----------------------------|
| 02 | Site Analysis |
| 03 | Demolition Plan |
| 04 | Site Plan |
| 05 | Lower Basement Plan |
| 06 | Upper Basement Plan |
| 07 | Ground Floor Plan |
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| 09 | Level 2 |
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| 18 | Hourly Shadow Diagrams |
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| 20 | Sedimentation Control Plan |



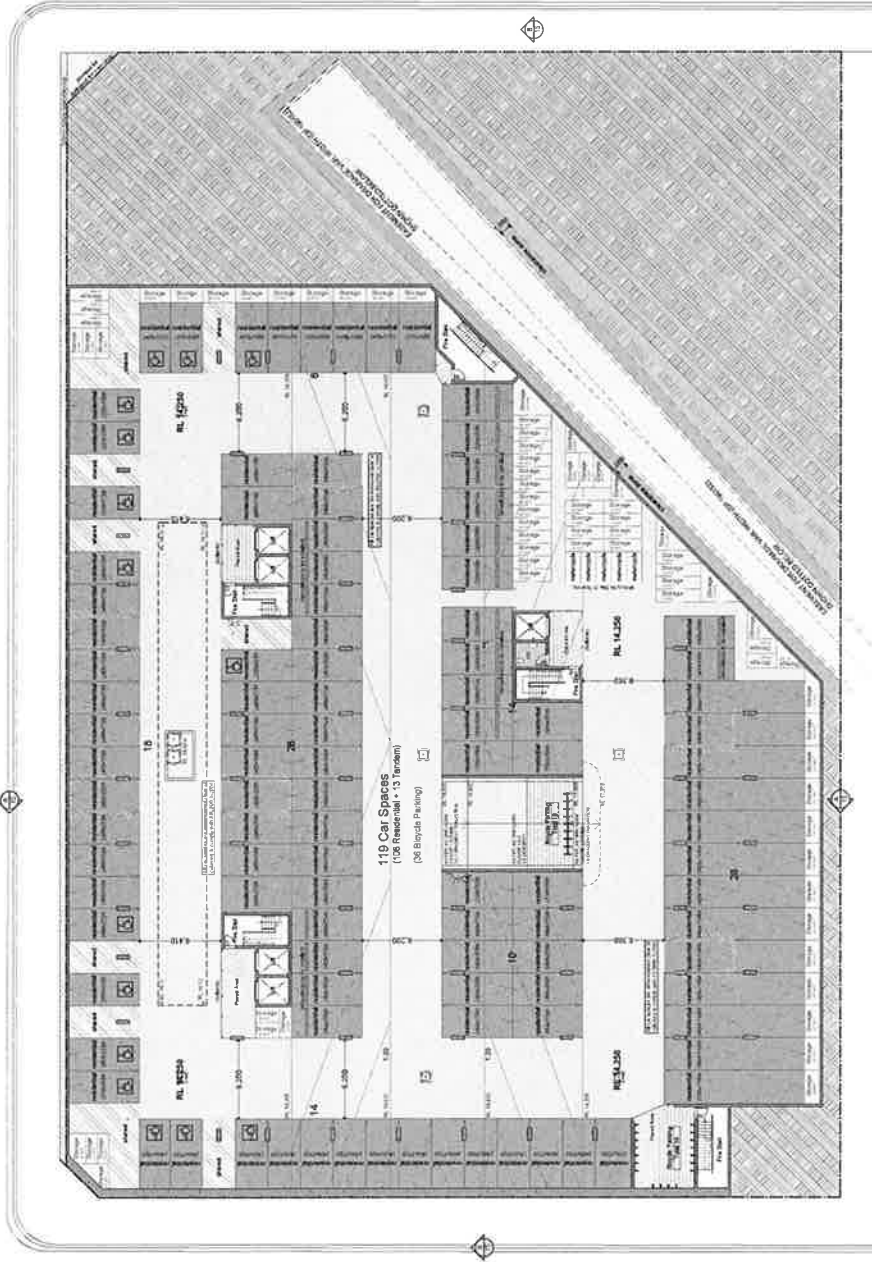
Site Plan
scale 1:200

Energy Rating

☐ High energy rating
☐ Medium energy rating
☐ Low energy rating
☐ Very low energy rating
☐ Not rated

Notes: 1. The energy rating is based on the design of the building and the materials used. 2. The energy rating is not a guarantee of performance. 3. The energy rating is not a measure of the building's energy consumption. 4. The energy rating is not a measure of the building's energy efficiency. 5. The energy rating is not a measure of the building's energy cost. 6. The energy rating is not a measure of the building's energy impact. 7. The energy rating is not a measure of the building's energy footprint. 8. The energy rating is not a measure of the building's energy footprint. 9. The energy rating is not a measure of the building's energy footprint. 10. The energy rating is not a measure of the building's energy footprint.

Merrylands Road



Lower Basement
scale 1:200

Burford Street

Addlestone Road

IDRAFT

ARCHITECTS

272-276 & 280-284 Merrylands Rd, Merrylands NSW 2160

Phone: 02 9511 1111

Email: info@idraft.com.au

Website: www.idraft.com.au

Lower Basement Plan

Project: 272-276 & 280-284 Merrylands Rd, Merrylands NSW 2160

Client: NR Complex Pty Ltd

Architect: IDRAFT

Scale: 1:200

Date: 27/05/2013

Drawn by: M. Trinh

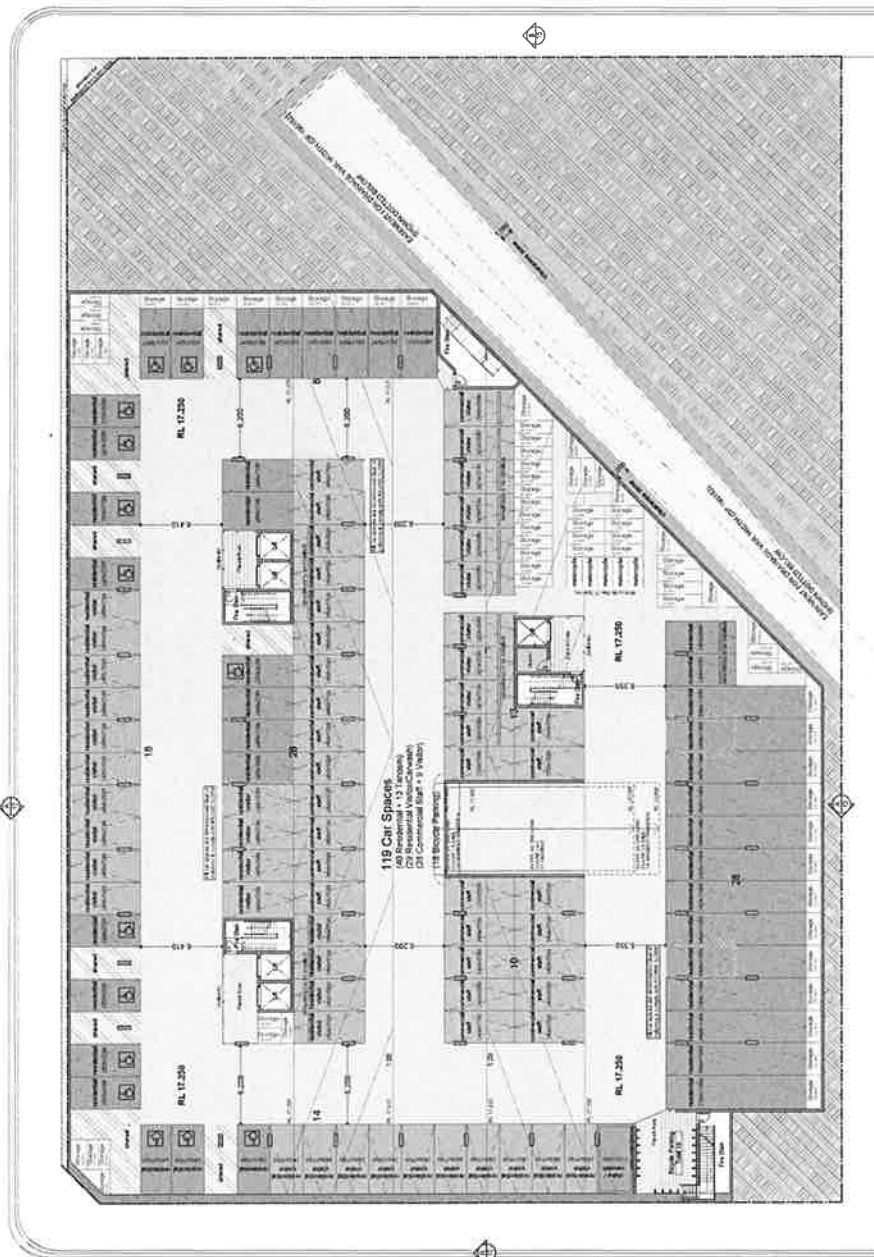
Checked by: M. Trinh

Approved by: M. Trinh

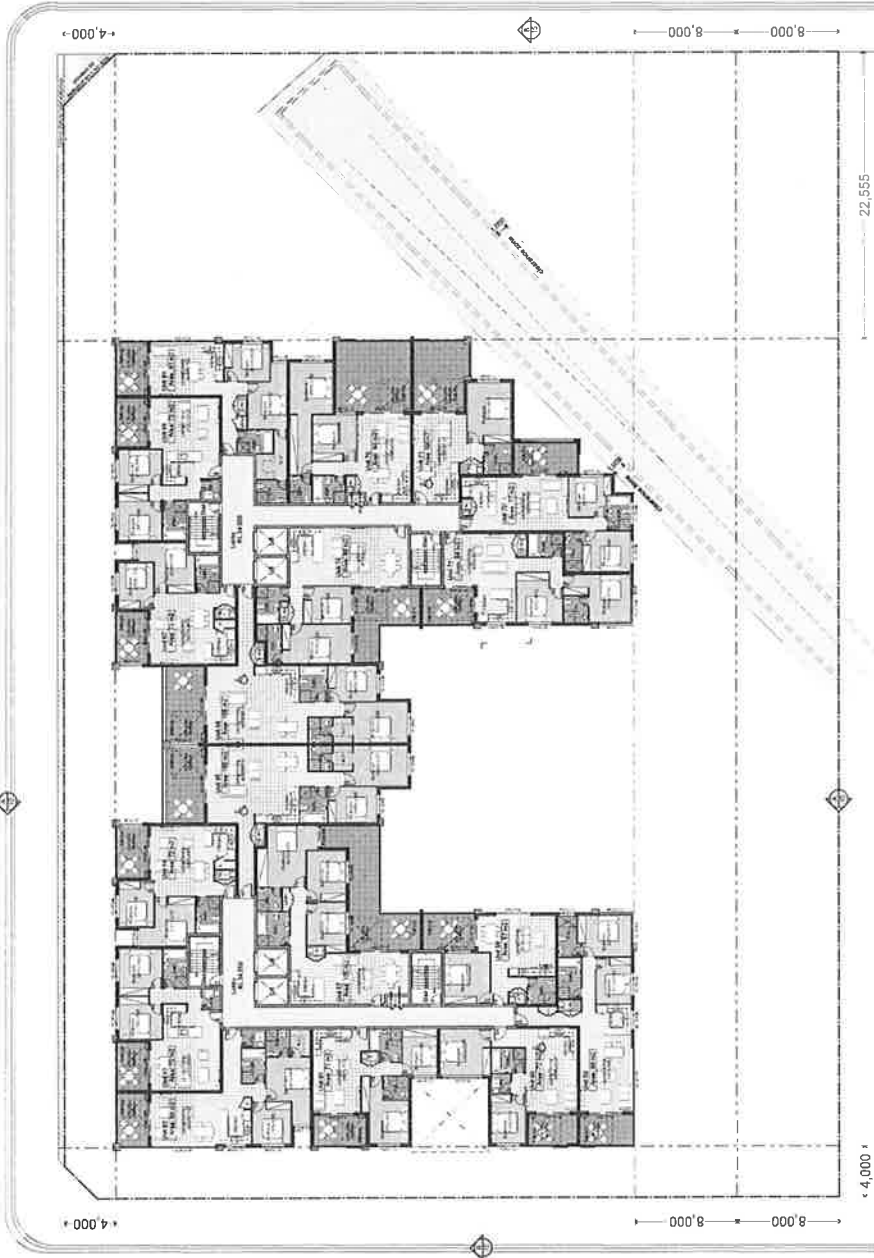
Project Description: Proposed consolidation of existing structures including the removal of all existing trees and the construction of a nine (9) storey mixed use development containing 146 residential units incorporating 8 commercial tenancies to ground floor over 2 levels of basement car parking and a commercial building including strata subdivision.

Notes: All drawings should be read in conjunction with the Architectural Report dated 28 October 2013.

Proposed consolidation of existing structures including the removal of all existing trees and the construction of a nine (9) storey mixed use development containing 146 residential units incorporating 8 commercial tenancies to ground floor over 2 levels of basement car parking and a commercial building including strata subdivision.



Upper Basement
scale 1:200



Levels 4-8
scale 1:200

Buford Street

Energy Rating

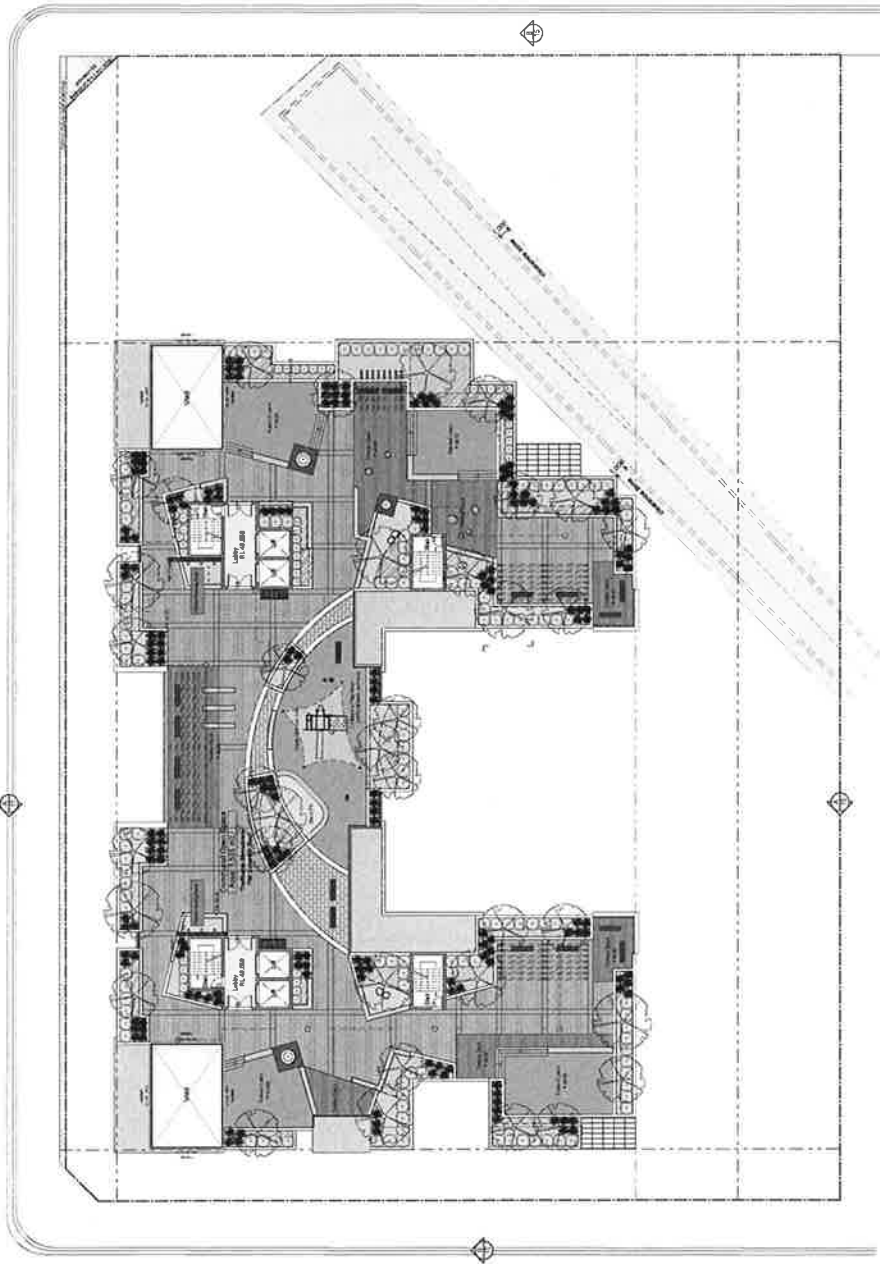
Energy Rating: ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9 ☐ 10

Energy Rating: ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9 ☐ 10

Energy Rating: ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9 ☐ 10

Energy Rating: ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9 ☐ 10

Merrylands Road



Burford Street

Communal Rooftop
scale 1:200

IDRAFT

IDRAFT ARCHITECTS

10/10/2013

27795

12-30

272-276 & 280-284 Merrylands Rd, Merrylands

Communal Rooftop

DA 21/10/2013 1:200

27795 12-30

NR Complex Pty Ltd

Holroyd City Council

Communal Rooftop

S. Alalah / M. Trinh

DA 21/10/2013 1:200

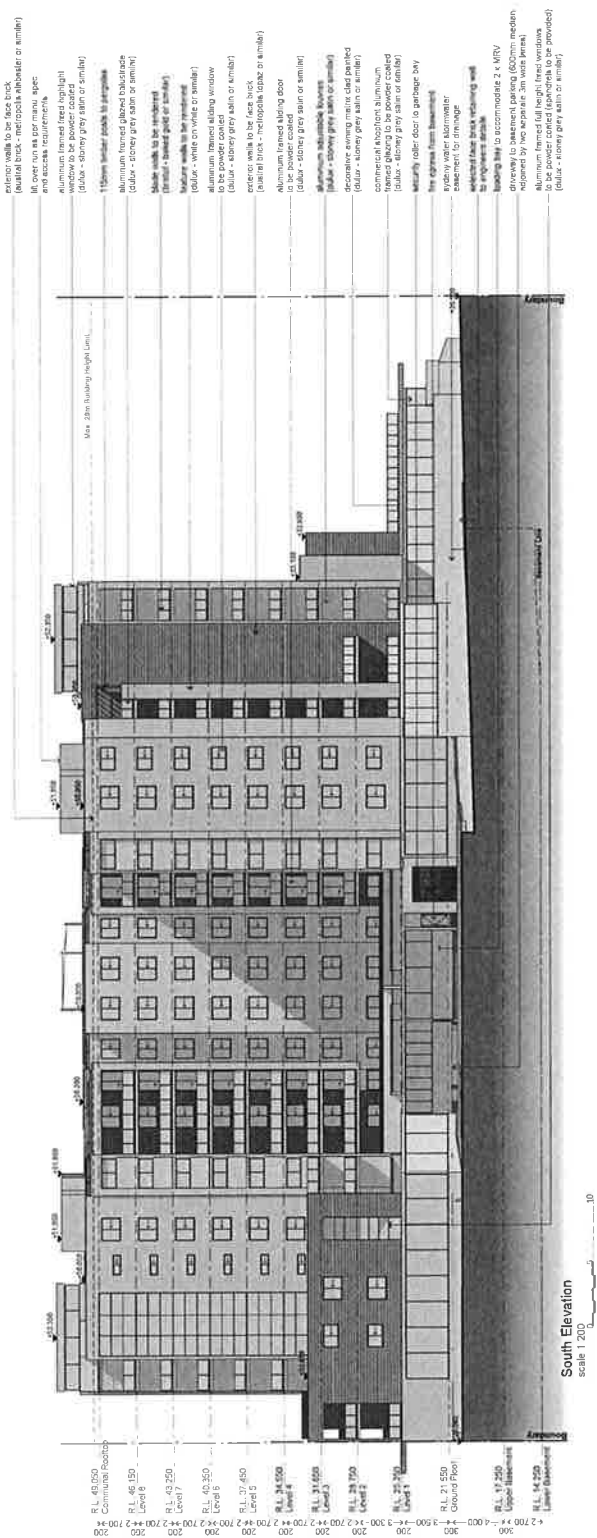
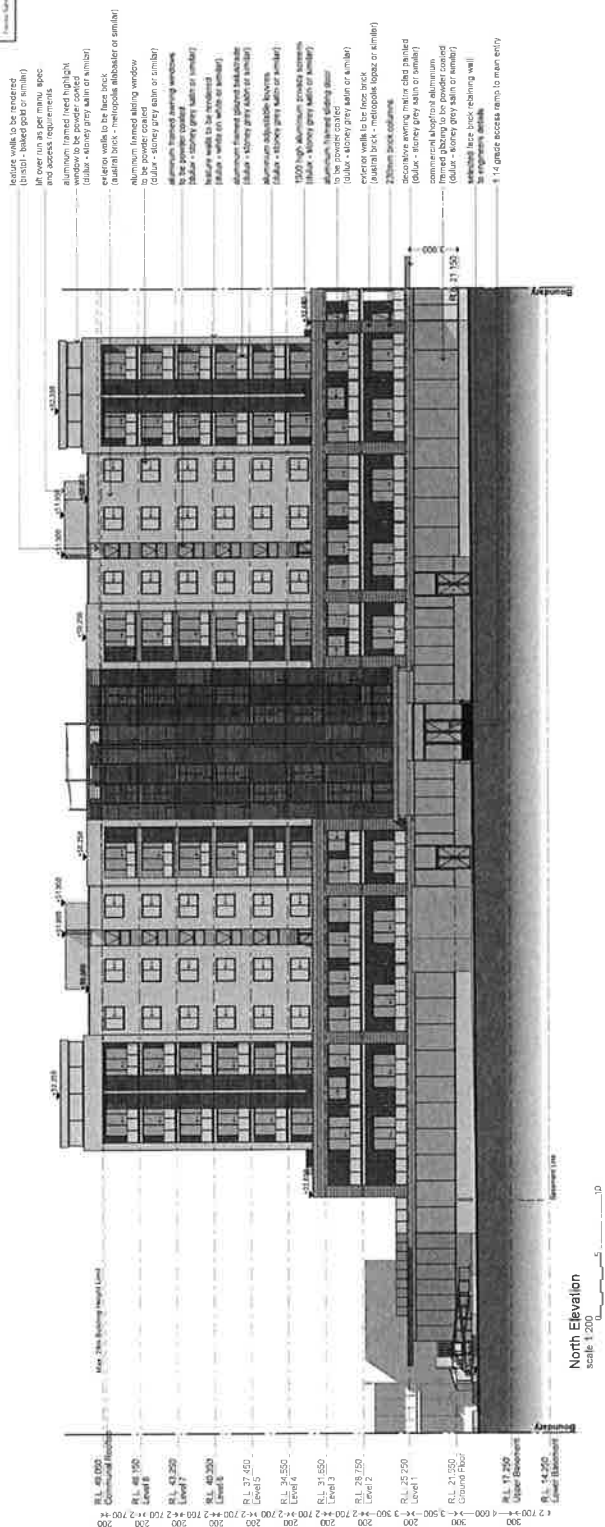
27795 12-30

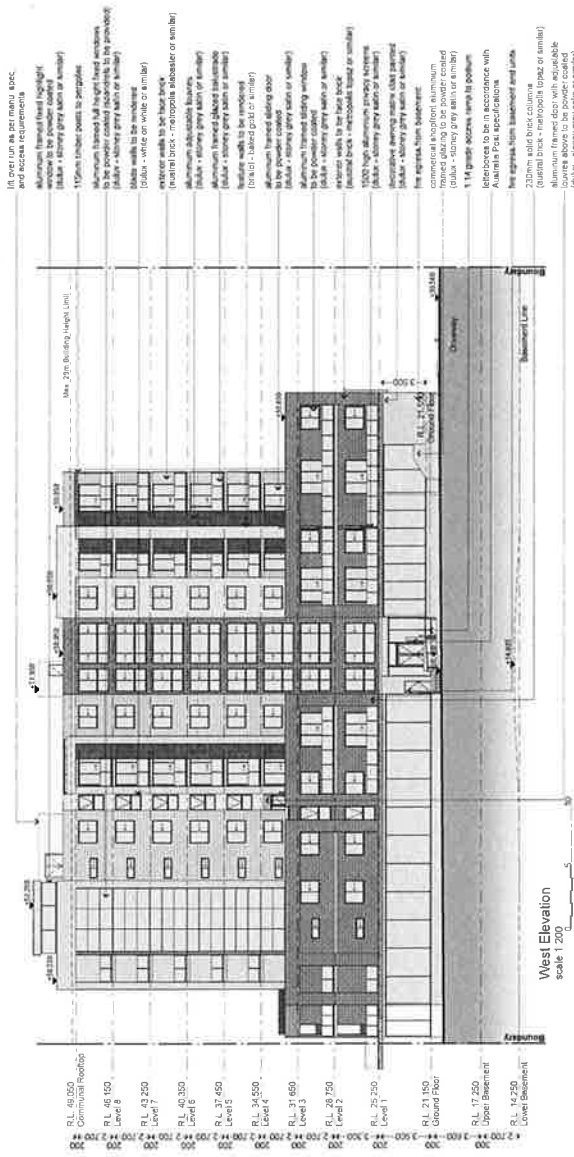
272-276 & 280-284 Merrylands Rd, Merrylands

Communal Rooftop

DA 21/10/2013 1:200

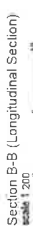
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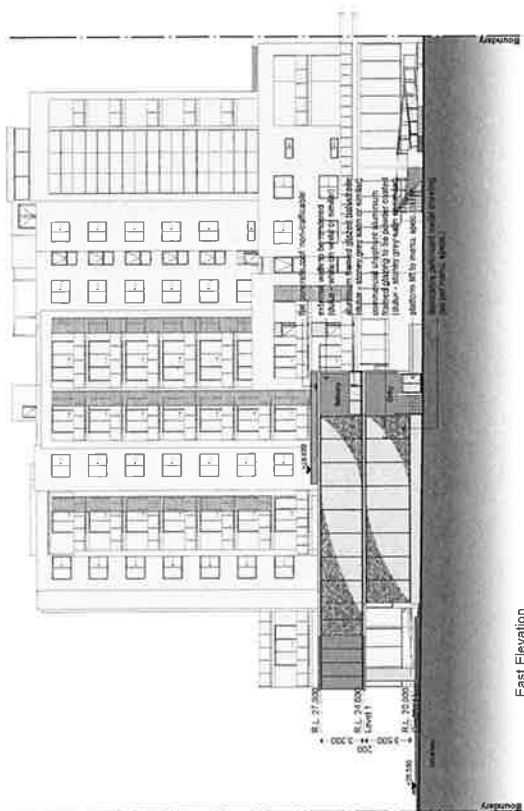




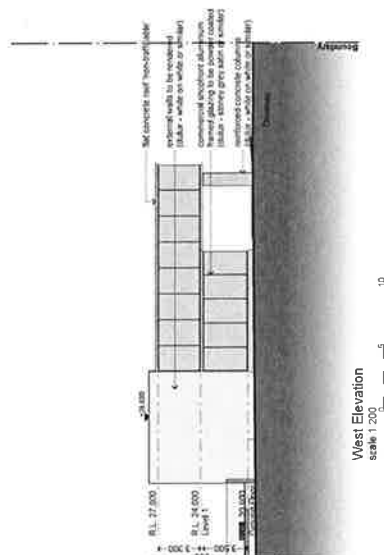
scale 1:50



3.505 are to be filed in this subdivision. Occupants are to be encouraged to use AAA type of ditch washing machines with front loading wheels present.



East Elevation
Scale 1:200



West Elevation
Scale 1:200

Proposed consolidation of
is and demolition of existing
structures including the
removal of all existing trees,
and the construction of a nine
3) storey mixed use
development containing 146
residential units incorporating
commercial tenancies to
ground floor over 2 levels of
assessment carparking and a
stand-alone 2 storey
commercial building.
including strata subdivision.

UR Complex Pte Ltd

Volroyd City Council

Elevations - Stand Alone Building

Designed + written
by Atalah / M. Trinh

DA D

1/10/2013	1:200
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7795	21-20
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1. <i>Staphylococcus aureus</i> (ATCC 12228) 2. <i>Staphylococcus aureus</i> (ATCC 12228) 3. <i>Staphylococcus aureus</i> (ATCC 12228) 4. <i>Staphylococcus aureus</i> (ATCC 12228) 5. <i>Staphylococcus aureus</i> (ATCC 12228) 6. <i>Staphylococcus aureus</i> (ATCC 12228) 7. <i>Staphylococcus aureus</i> (ATCC 12228) 8. <i>Staphylococcus aureus</i> (ATCC 12228) 9. <i>Staphylococcus aureus</i> (ATCC 12228) 10. <i>Staphylococcus aureus</i> (ATCC 12228)	1. <i>Staphylococcus aureus</i> (ATCC 12228) 2. <i>Staphylococcus aureus</i> (ATCC 12228) 3. <i>Staphylococcus aureus</i> (ATCC 12228) 4. <i>Staphylococcus aureus</i> (ATCC 12228) 5. <i>Staphylococcus aureus</i> (ATCC 12228) 6. <i>Staphylococcus aureus</i> (ATCC 12228) 7. <i>Staphylococcus aureus</i> (ATCC 12228) 8. <i>Staphylococcus aureus</i> (ATCC 12228) 9. <i>Staphylococcus aureus</i> (ATCC 12228) 10. <i>Staphylococcus aureus</i> (ATCC 12228)
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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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only

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of carbohydrates as a component of antigens, and is not seen off structural proteins. These must be used in conjunction with other factors for structural analysis and synthesis.

C. Stone & Vincent Adams showed an plan to provide full-time services. Adams appears to be

are performed on the test specimens using a standard procedure to determine the compressive strength. The compressive strength is determined as the maximum load divided by the cross-sectional area of the specimen.

Many authors are in disagreement as to whether the relationship between the two variables is linear or non-linear. The following table shows the results of a regression analysis of the relationship between the two variables.

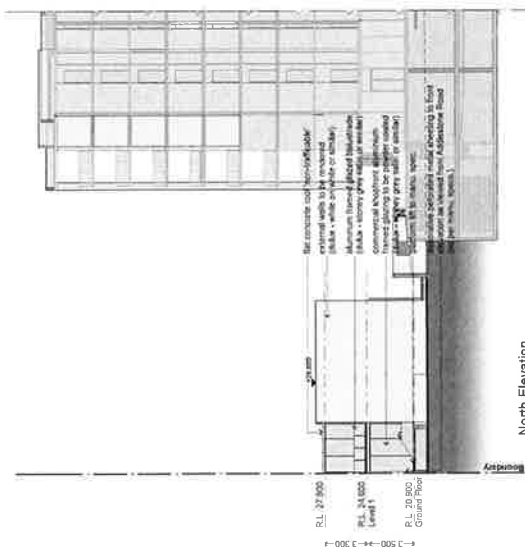
percentage of milling position of electrical material is determined on the basis of attendance in the construction & repair department has been made for

Design: Smart Design, AIA + Coldwater

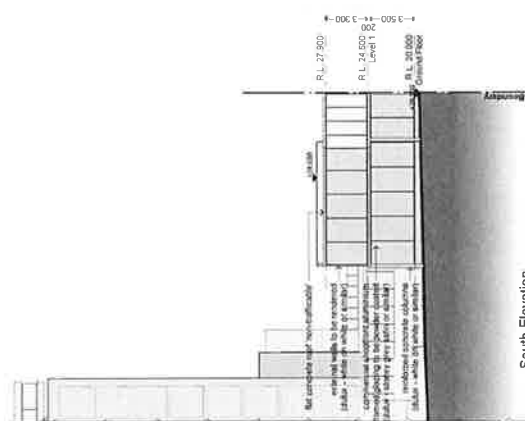
an article & volume & complete full index

...the ...

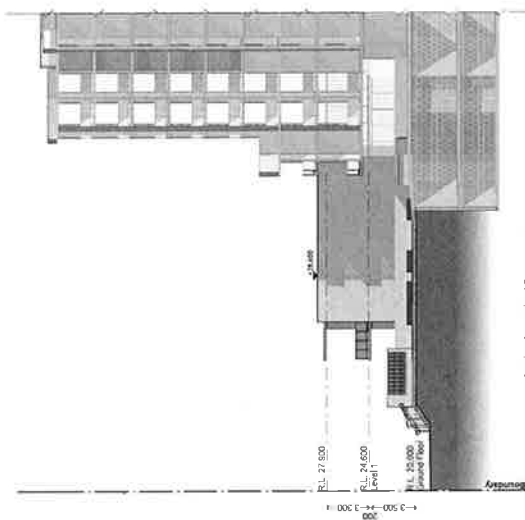
best possible



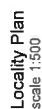
North Elevation
Scale 1:200



South Elevation
scale 1:200



As view from raised Breezeway

[illegible]

w). A confined space danger sign shall be provided at all access points to the pump out storage tank in accordance with the Upper Parramatta River Catchment Trust OSD handbook.



PUMP STORAGE VOLUME CALCULATION

- $\text{Inp_volume} = 16\text{m}^3/\text{hour} \times 0.016\text{m}^3/\text{hour}$
- $\text{Area_discharged} = 155\text{m}^2 \times 0.016\text{m}^3/\text{hour}$
- $\text{AREA_DISCHARGED TO PUMP STORAGE} = 90\text{m}^2$
- $\text{O-CIA, WHERE C=0.9 (REFER TO AS3500.3 5.4.6 (a))}$
- **PUMP HOLDING TANK VOLUME**
- $\text{Q=0.90 0559004 46m}^3/\text{hour}$
- $\text{VOLUME} = 4.46\text{m}^3 \times 0.7\text{m}^3$
- **ABOVE GROUND STORAGE VOLUME**
- $\text{Q=0.90 018900-1 30m}^3/\text{hour}$
- $\text{VOLUME} = 1.30 \times 12.6 \times 7\text{m}^3 = 6.78\text{m}^3$

Volume Calculations			Pump Tank	Pump Selection
Length	Width	Depth	Volume (cu m)	Pumps
3.5	2.2	1.2	8.4	
Average Ground			8.4	
S.L.	Area	Volume (cu m)		
28.00	30.00			
14.12	14.00	8.90		
Total = 17.30 cu m				

PUMP STRATEGIES SUMMARY		
Storage Required (cu m)	Provide (cu m)	Balance
8.90	8.90	0.00
Pump Tank	9.00	0.10
Above Ground	8.00	0.90
Total	17.00	0.30

Boeing John S. Donnell Research Center 6 V.C. Imps

2 CM DOWEX DT77

NR Complex Pty Ltd
 Level 17, Market Street
 Parramatta NSW 2150
 PHONE: 02 9693 2007

Client: _____
 Date: _____

ENGINEER COMMENTS

INSUR CO DEVELOPMENT APPLICATION

SE0544
28/07/20

Scale: 1:200

Scale: 1:200

Project: _____

Project: _____

Site: _____

Site: _____

Drawn: _____

Drawn: _____

Checked: _____

Checked: _____

Approved: _____

Approved: _____

Stamp: _____

Stamp: _____

Notes: _____

Notes: _____

Comments: _____

Comments: _____

Remarks: _____

Remarks: _____

Other: _____

Other: _____



BURFORD



**BASEMENT PUMP OUT
FAILURE WARNING SIGN**

COLOURS
"WARNING" = RED
BORDER AND OTHER LETTERING = BLACK



CONFINED SPACE DANGER SIGN

GROUND TANK/S CONFINED SPACE

B) MINIMUM DIMENSIONS OF THE SIGN - 300mm x 450mm (LARGE ENTRIES, SUCH AS DOORS)
-250mm x 180mm (SMALL ENTRIES SUCH AS GRATES & MANHOLES)

(C) THE SIGN SHALL BE MANUFACTURED FROM COLOUR BONDED ALUMINUM OR POLYPROPYLENE

NO SIGN SHALL BE AFFIXED USING SCREWS AT EACH CORNER OF THE SIGN

COLOURS

"DANGER" & BACKGROUND = WHITE

ELLIPITICAL AREA = RED
BACKGROUND = WHITE

RECTANGLE CONTAINING ELLIPSE = BLACK

[illegible]

NOT FOR CONSTRUCTION

Sheet No.	Scale	AS	Project No.	City and State	Sheet No.	Block
1-200			IMB33019 CIV DA		102	B

**2722 - 276 & 280 - 284 MERRYLANDS ROAD
& 1 ADDESTONE ROAD, MERRYLANDS
STORMWATER MANAGEMENT PLANS
DEVELOPMENT APPLICATION**

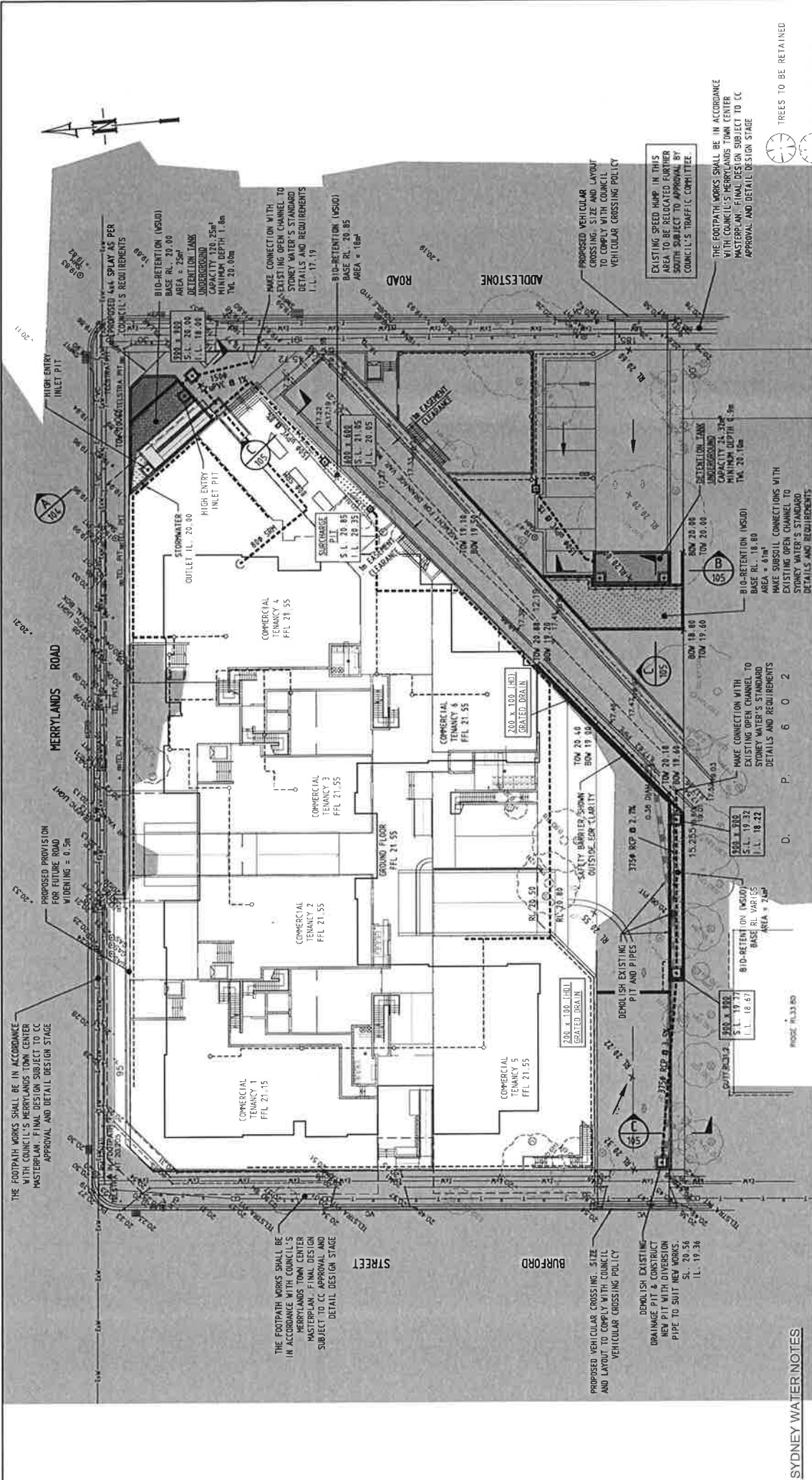
Sydney | Brisbane | Melbourne | Cairns
www.umbrellaconslting.com.au
P 4/10 Columbia Way
Baulkham Hills NSW 2143
M 02 9637 2222 PO Box 3379 Parramatta NSW 2124
Tel: +61 2 8407 5051

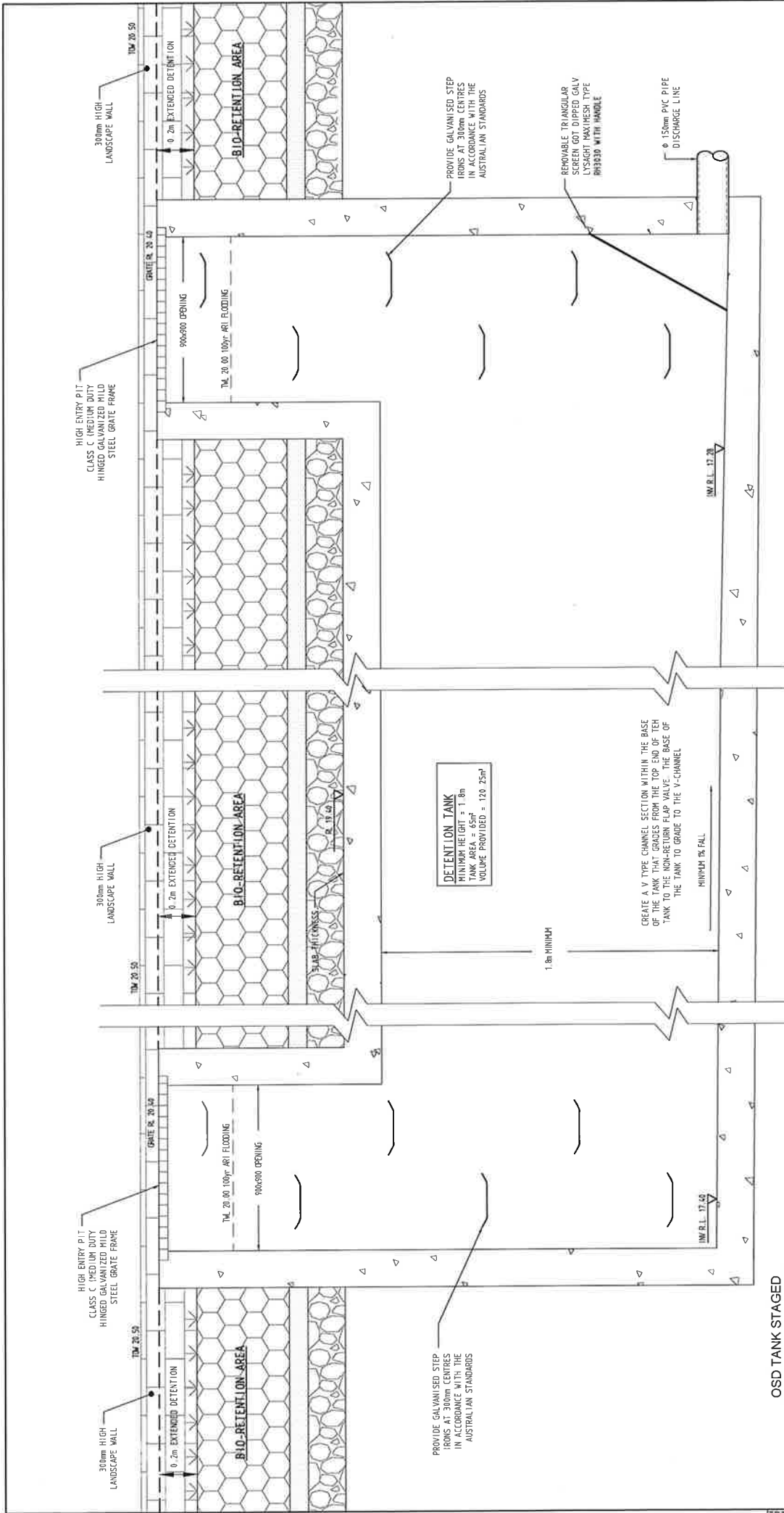


UMBRELL
CONSULTING
ENGINEERS

NR Complex Pty Ltd
Level 1 / 74 Macquarie Street
Parramatta NSW, 2150
PHONE 02 9693 7637

Area	Issue Description	Due Date	Due Date	Due Date
B	COUNCIL COMMENTS	2014-14	11/11	11/11
A	ISSUE FOR DEVELOPMENT APPLICATION	2014-11	11/11	11/11





OSD TANK STAGED
STORAGE CALCULATIONS

DEPTH (mm)	AREA (m²)	CUMULATIVE VOLUME (m³)	DEPTH (mm)	AREA (m²)	CUMULATIVE VOLUME (m³)
0	65.000	0.00	1000	65.000	68.25
100	65.000	6.50	1100	65.000	74.75
200	65.000	13.00	1200	65.000	81.25
300	65.000	19.50	1300	65.000	87.75
400	65.000	26.00	1400	65.000	94.25
500	65.000	32.50	1500	65.000	100.75
600	65.000	39.00	1600	65.000	107.25
700	65.000	45.50	1700	65.000	113.75
800	65.000	52.00	1800	65.000	120.25
900	65.000	58.50			

COMPENSATORY FLOOD
STORAGE REQUIREMENT
AREA 0.000m²
VOLUME 0.000m³
+ 1.25% x 300 x 0.000
= 0.000m³

SECTION A
OSD 1- BELOW GROUND TANK DETAIL
1:10

FOR O.S.D. TANK STRUCTURAL DETAIL REFER TO
STRUCTURAL ENGINEER'S DETAILS

NOT FOR CONSTRUCTION

Umbrella Group
CONSULTANTS
ENGINEERS | PROJECT MANAGERS | DEVELOPMENT CONSULTANTS

Sydney | Brisbane | Melbourne | Cairns
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Baulkham Hills, NSW 2153
PO Box 3579, Parramatta NSW 2150
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NR Complex Pty Ltd
Level 1/74 Macquarie Street
Parramatta NSW, 2150
PHONE 02 8889 7607

272 - 276 & 280 - 284 MERRYLANDS ROAD
& 1 ADDLESTONE ROAD, MERRYLANDS
STORMWATER MANAGEMENT PLANS
DEVELOPMENT APPLICATION

Issue: 1
Description: A
Date: 20/10/23
Drawn: JH
Checked: JH
Approved: JH

Scale: 1:10
Scale: 1:10
Scale: 1:10

Sheet: 1 of 1
Total: 104

Umbrella Group
CONSULTANTS
ENGINEERS | PROJECT MANAGERS | DEVELOPMENT CONSULTANTS

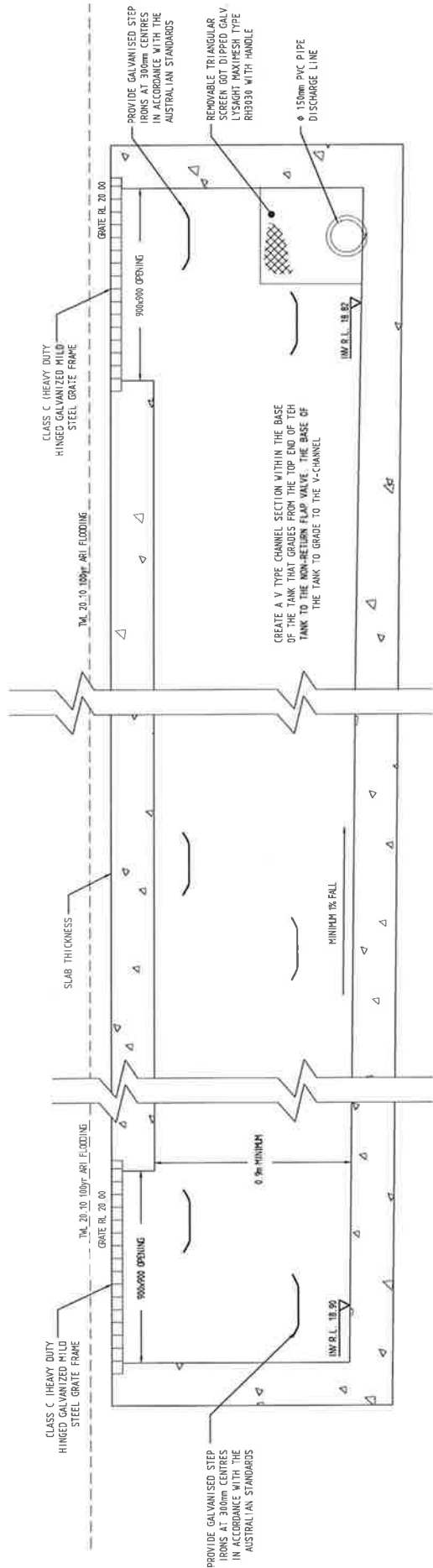
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Tel: +61 2 8607 8051

272 - 276 & 280 - 284 MERRYLANDS ROAD
& 1 ADDLESTONE ROAD, MERRYLANDS
STORMWATER MANAGEMENT PLANS
DEVELOPMENT APPLICATION

Issue: 1
Description: A
Date: 20/10/23
Drawn: JH
Checked: JH
Approved: JH

Scale: 1:10
Scale: 1:10
Scale: 1:10

Sheet: 1 of 1
Total: 104



SECTION B
OSD 2 - BELOW GROUND TANK DETAIL

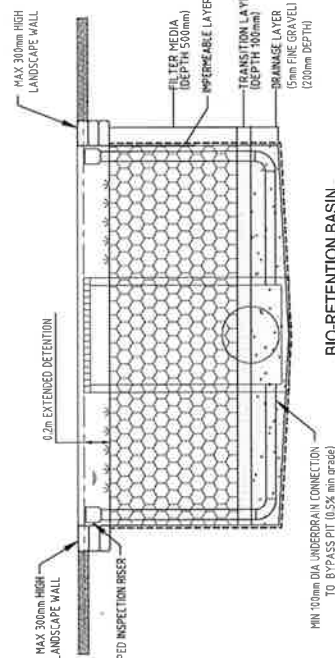
FOR O.S.D. TANK STRUCTURAL DETAIL REFER TO
STRUCTURAL ENGINEER'S DETAILS

COMPENSATORY FLOOD STORAGE REQUIREMENT

$$\begin{aligned} \text{SSR} &= 300 \text{ m}^2/\text{ha} \\ \text{AREA} &= 0.0534 \text{ ha} \\ &= 125\% \times \text{SSR} \times \text{AREA} \\ &= 125 \times 300 \times 0.0534 \\ &= 20,025 \text{ m}^2 \end{aligned}$$

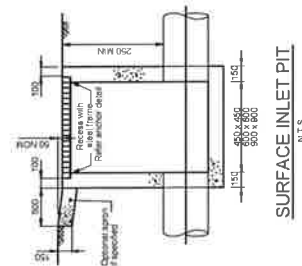
OSD TANK STAGED STORAGE CALCULATIONS

DEPTH (mm)	AREA (m ²)	CUMULATIVE VOLUME (mm ³)
0	25.60	1.26
100	25.60	3.84
200	25.60	6.40
300	25.60	8.96
400	25.60	11.52
500	25.60	14.08
600	25.60	16.64
700	25.60	19.20
800	25.60	21.76
900	25.60	24.32



BIO-RETENTION BASIN
SECTION C (DWG 103)

WTS



NOT FOR CONSTRUCTION

ON SITE DETENTION TANK 2 DETAIL PLAN

UMBRELLA GROUP
CONSULTING ENGINEERS

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4 / 10 Columbia Way
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PO Box 3579, Parramatta NSW 2124
Tel: +61 2 8607 5051

ENGINEERS | PROJECT MANAGERS | DESIGN CONSULTANTS

NR Complex Pty Ltd

Level 1 / 74 Macquarie Street
Parramatta NSW, 2150

Tel.: 02 8863 7839

100

1

CONSTRUCTION SEQUENCE

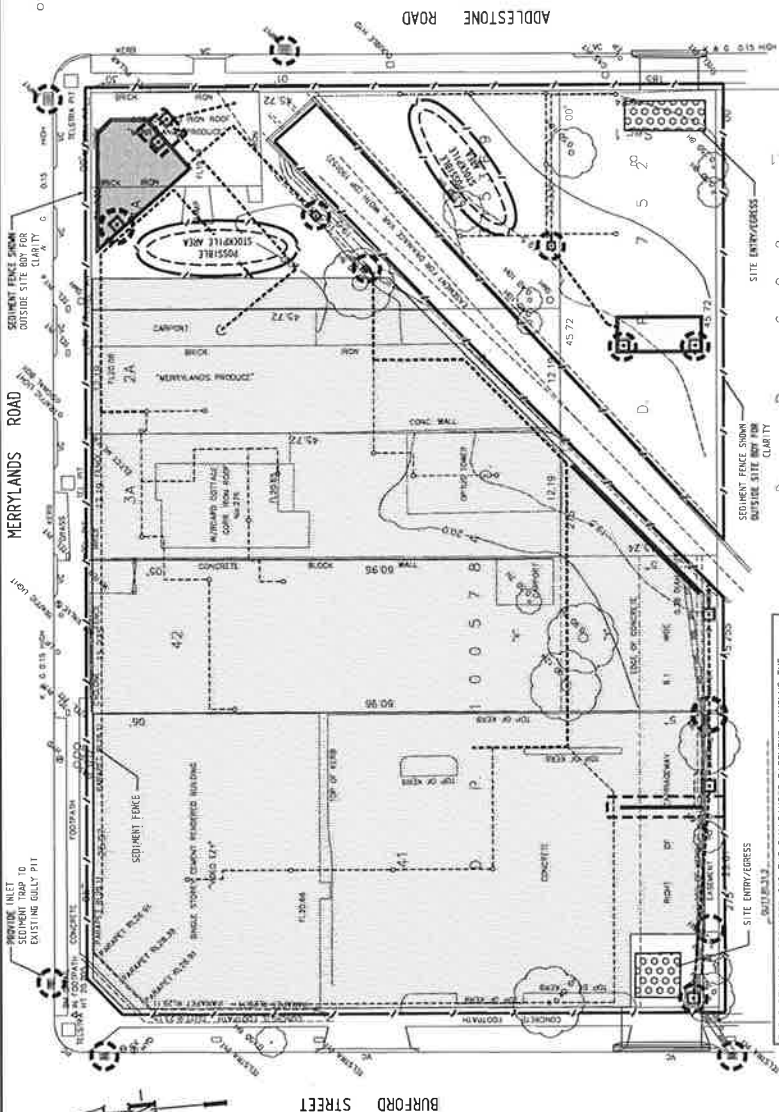
1. PRE-CONSTRUCTION
IDENTIFY THE EXTREMITIES OF SITE OF WORKS AND AREAS TO BE DISTURBED BY THE WORKS
2. INSTALL PERIMETER SEDIMENT FENCE, CUTOFF DRAINS AND MULCH BUND AS NECESSARY TO REDIRECT OVERLAND FLOW AROUND PERIMETER OF SITE WHERE POSSIBLE IN ACCORDANCE WITH THE PRE-CONSTRUCTION EROSION AND SEDIMENT CONTROL PLAN
3. CLEAR AREAS OF VEGETATION AS NECESSARY IN ORDER TO CARRY OUT WORKS
4. AFTER CLEARING RE-ASSESS AREAS OF DISTURBANCE AND INSTALL FURTHER EROSION AND SEDIMENT CONTROL DEVICES AS NECESSARY TO SUIT SITE CONDITIONS

DURING CONSTRUCTION

1. IDENTIFY CONSTRUCTION PHASING AND IMPLEMENT AND MAINTAIN EROSION AND SEDIMENT CONTROL DEVICES AS DETAILED ON THE SEDIMENT AND EROSION CONTROL PLAN FOR USE
2. DURING CONSTRUCTION
EROSION CONTROL DEVICES ARE MAINTAINED IN WORKING ORDER. INSPECTIONS SHALL BE CARRIED OUT:
 - AT LEAST DAILY WHEN RAIN IS OCCURRING
 - AT LEAST WEEKLY EVEN IF WORK IS NOT BEING CARRIED OUT ON SITE
 - WITHIN 24 HOURS PRIOR TO EXPECTED RAINFALL
 - REPAIR, RE-INSTATE AND OR MODIFY INSTALLED EROSION AND SEDIMENT CONTROL DEVICES AS NECESSARY TO SUIT CHANGING SITE CONDITIONS
 - UNDERTAKE PROGRESSIVE REVEGETATION OF THE SITE AS STAGES OF THE WORKS ARE COMPLETED.

POST CONSTRUCTION

1. IMPLEMENT EROSION AND SEDIMENT CONTROL DEVICES AS DETAILED ON THE POST CONSTRUCTION EROSION AND SEDIMENT CONTROL PLAN
2. MONITOR THE PERFORMANCE OF THE DEVICES DURING THE MAINTENANCE PERIOD AND REPAIR, RE-INSTATE AND OR MODIFY AS NECESSARY TO SUIT SITE CONDITIONS
3. REMOVE EROSION AND SEDIMENT CONTROL DEVICES ONCE REVEGETATION OF THE SITE IS SUFFICIENT TO CONTROL EROSION AND SEDIMENT RUNOFF



THE EARTHWORKS REQUIRED FOR THE BUILDING'S BASEMENT INVOLVE THE EXCAVATION AND REMOVAL OF THE MATERIAL FORMING AN EXCAVATED BASEMENT BOX. THE STORMWATER WILL BE CONTAINED WITHIN THE EXCAVATED BASEMENT WITH WIL RUN-OFF IN THE EVENT OF ANY STORM. ANY CAPTURED STORMWATER WILL REQUIRE TREATMENT BEFORE BEING DISCHARGED FROM SITE. THE STAGED EXCAVATION WILL SERVE AS OUR PROPOSED SEDIMENT BASIN

RANOFF DIVERSION BUND INCORPORATED INTO THE PAD WHEN ENTRY/EXIT POINT IS LOCATED AT THE SLOPE OF THE SOIL DISTURBANCE



SHAKEDOWN DEVICE

NTS

FIELD INLET SEDIMENT TRAP

NTS

ROLL OF NETTING FILLED WITH 50-70mm GRAVEL



KERB INLET PROTECTION GULLIES SAG

NTS

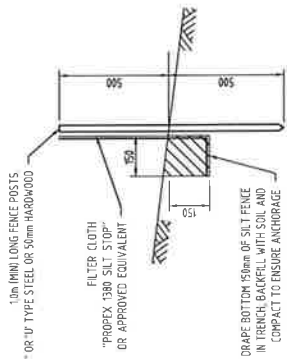


LEGEND

- PROPOSED STORMWATER DRAINAGE
- EXISTING STORMWATER DRAINAGE
- SILT FENCE
- INLET SEDIMENT TRAP
- EXISTING CONTOUR
- STABILISED SITE ACCESS
- BASEMENT EXCAVATION

SILT FENCE DETAIL

NTS



- NOTES:
1. FILTER CLOTH TO BE FASTENED SECURELY TO POSTS WITH GALVANISED WIRE TIES, STAPLES OR ATTACHMENT BELTS.
 2. POSTS SHOULD NOT BE SPACED MORE THAN 30m APART.
 3. WHEN TWO SECTIONS OF FILTER CLOTH ADJOIN EACH OTHER THEY SHALL BE OVERLAPPED BY 150mm AND FOLDED.
 4. FOR EXTRA STRENGTH TO SILT FENCE, WOVEN WIRE 16mm GAUGE, 50mm MESH SPACING TO BE FASTENED SECURELY BETWEEN FILTER CLOTH AND POSTS BY WIRE TIES OR STAPLES.
 5. INSPECTIONS SHALL BE PROVIDED ON A REGULAR BASIS, ESPECIALLY AFTER RAINFALL. SEDIMENT ACCUMULATED IN DEPOSITS REMOVED WHEN 'BULGES' DEVELOP IN SILT FENCE.

ENVIRONMENTAL NOTES

1. IMMEDIATELY FOLLOWING SETTING OUT OF THE WORKS, BUT PRIOR TO COMMENCEMENT OF ANY CLEARING OR EARTHWORKS, THE CONTRACTOR AND SUPERINTENDENT SHALL WALK THE SITE TO IDENTIFY THE LOCATIONS AND TYPES OF SEDIMENT AND EROSION CONTROL MEASURES TO BE ADAPTED TO THESE PRESSURES. THESE MEASURES SHOULD BE IMPLEMENTED PRIOR TO ANY CLEARING OR EARTHWORKS BEING COMMENCED. THESE MEASURES SHOULD BE ADAPTED TO THE SPECIFIC SITE AND SHOULD BE APPROVED BY THE SUPERINTENDENT.
2. IMMEDIATELY FOLLOWING SETTING OUT OF THE WORKS, BUT PRIOR TO COMMENCEMENT OF ANY CLEARING OR EARTHWORKS, THE CONTRACTOR AND SUPERINTENDENT SHALL WALK THE SITE TO IDENTIFY THE LOCATIONS AND TYPES OF SEDIMENT AND EROSION CONTROL MEASURES TO BE ADAPTED TO THESE PRESSURES. THESE MEASURES SHOULD BE IMPLEMENTED PRIOR TO ANY CLEARING OR EARTHWORKS BEING COMMENCED. THESE MEASURES SHOULD BE ADAPTED TO THE SPECIFIC SITE AND SHOULD BE APPROVED BY THE SUPERINTENDENT.
3. PROVIDE GULLY GRATE INLET SEDIMENT TRAPS AT ALL GULLY PITS.
4. PROVIDE SILT FENCING ALONG PROPERTY LINE AS DIRECTED BY SUPERINTENDENT.
5. ADDITIONAL CONTROL DEVICES TO BE PLACED WHERE DETERMINED BY THE PRINCIPLE SUPERINTENDENT AND THE CONTRACTOR PRIOR TO ANY WORK COMMENCING.
6. ALTERNATIVE DESIGNS TO BE APPROVED BY SUPERINTENDENT PRIOR TO CONSTRUCTION.
7. WASH DOWN/DRIVE AREA TO BE CONSTRUCTED WITH PROVISIONS RESTRICTING ALL SILT AND TRAFFICED DEBRIS FROM ENTERING THE STORMWATER SYSTEM.
8. NO WORK OR STOCKPILING OF MATERIALS TO BE PLACED OUTSIDE OF SITE WORK BOUNDARY.
9. PROPERLY STORED AND SECURED MATERIALS TO BE USED TO PROTECT STOCKPILES AND MAINTAIN PROPER SITE ACCESS.
10. IT IS THE CONTRACTOR'S RESPONSIBILITY TO TAKE DUE CARE OF NATURAL VEGETATION. NO CLEARING IS TO BE UNDERTAKEN WITHOUT PRIOR APPROVAL FROM THE SUPERINTENDENT.
11. TO AVOID DISTURBANCE TO EXISTING TREES, EARTHWORKS WILL BE MODIFIED AS DIRECTED ON-SITE BY THE SUPERINTENDENT.
12. THE LOCATION OF EROSION AND SEDIMENTATION CONTROLS WILL BE DETERMINED ON SITE BY THE SUPERINTENDENT.
13. ACCESS TRACKS THROUGH THE SITE WILL BE LIMITED TO THOSE DETERMINED BY THE SUPERINTENDENT AND THE CONTRACTOR PRIOR TO ANY WORK COMMENCING.
14. ALL SETTING OUT IS THE RESPONSIBILITY OF THE CONTRACTOR PRIOR TO WORKS COMMENCING ON SITE. THE SUPERINTENDENT'S SURVEYOR SHALL PEG ALL ALLOTMENT BOUNDARIES, PROVIDE COORDINATE INFORMATION TO THESE PEGS AND PLACE BENCH MARKS. THE CONTRACTOR SHALL SET OUT THE WORKS FROM AND MAINTAIN THESE PEGS.
15. PEGS ARE MINIMUM REQUIREMENTS AND ARE TO BE USED AS A GUIDE ONLY. EXACT MEASURES USED SHALL BE DETERMINED ON SITE IN CONJUNCTION WITH PROGRAM OF CONTRACTOR'S WORKS etc.

NOT FOR CONSTRUCTION

Umbrella Group

Sydney | Brisbane | Melbourne | Cairns

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Level 1/74 Macquarie Street

Parramatta NSW 2150

Phone: 02 9603 1807

272 - 276 & 280 - 284 MERRYLANDS ROAD

& 1 ADDESTONE ROAD, MERRYLANDS

STORMWATER MANAGEMENT PLANS

DEVELOPMENT APPLICATION

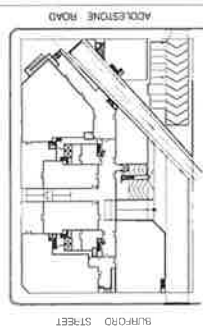
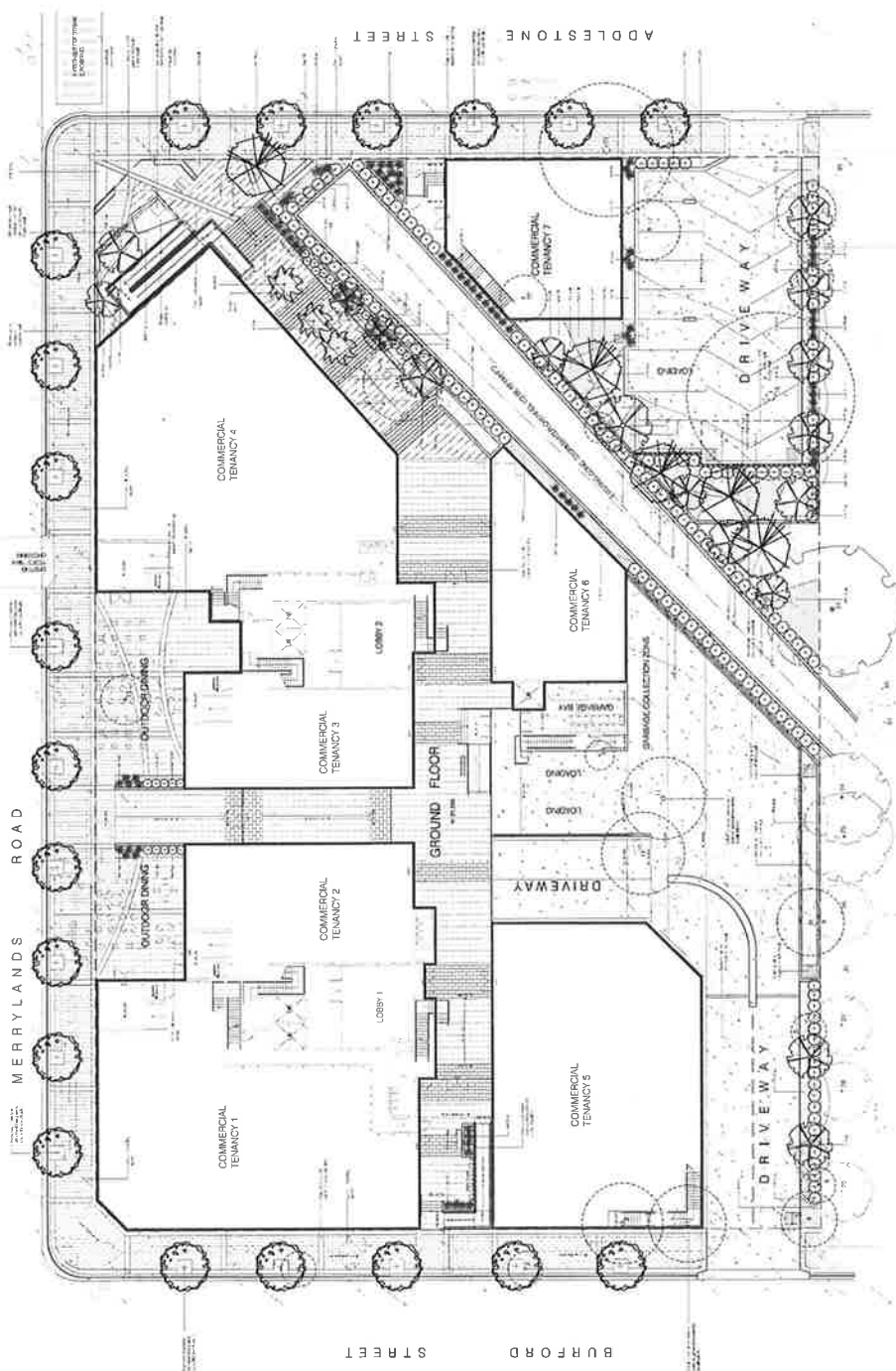
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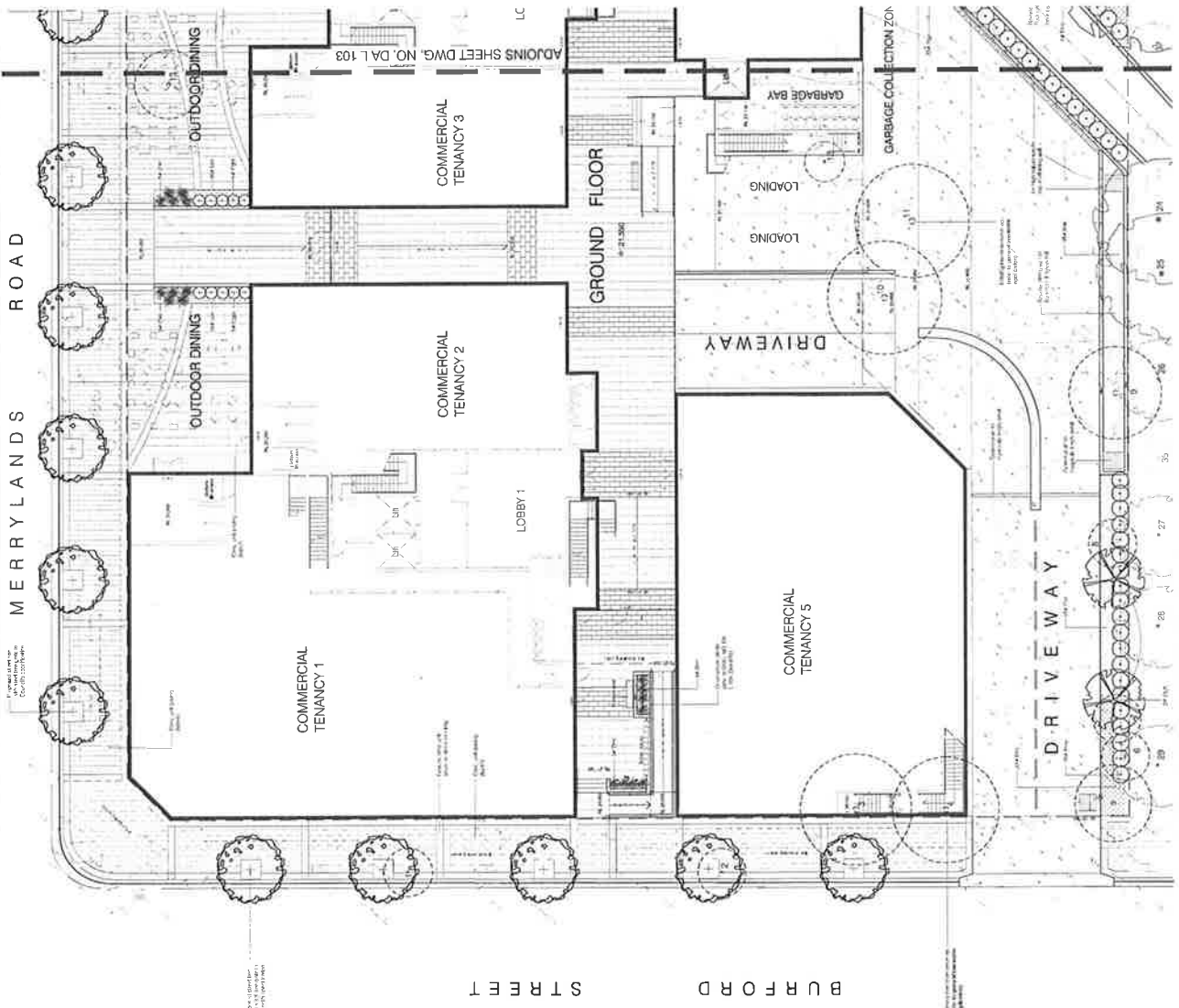
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MERRYLANDS ROAD

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LANDSCAPE GENERAL ARRANGEMENT PLAN: ground floor



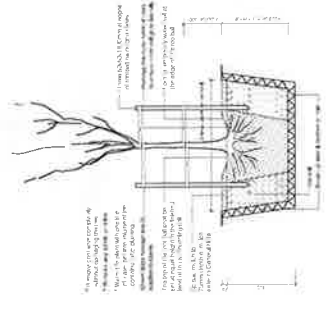
LANDSCAPE PLANTING PLAN 01: ground floor

272-276 & 280-284 Merrylands Rd & 1 Addlestone Rd, MERRYLANDS NSW

Scale 1:500

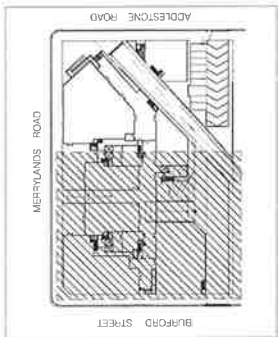
10' 5' 2' 1' 0'

CODE	BOTANICAL NAME	COMMON NAME	POT SIZE	MATURE HEIGHT
TREES & PALM				
CAV	Callistemon salignifolius	Sheath-leaved Paperbark	45L	6m
COC	Corymbia citriodora	Lemon-scented Gum	45L	10m
COM	Comptosia integrifolia	White Gum	45L	20m
ELD	Elaeagnus argentea	Silver Cholla	45L	10m
ESR	Eucalyptus saligna	Blue Gum	45L	6m
LAI	Lonicera sphenoloba	White Star Jasmine	45L	4m
MUS	Muscadine grape	Black Muscadine	45L	4m
PER	Persea indica	White Star Jasmine	45L	4m
PHYC	Phytolacca americana	Red Spine	45L	4m
THE	Thevetia peruviana	Yellow Oleander	45L	4m
ULI	Ulmus procumbens	Creeping Elm	45L	4m
WAL	Walnut	Walnut	45L	10m
SHRUBS				
COB	Cornus florida	Flowering Dogwood	200mm	1.5m
COG	Cornus florida	Flowering Dogwood	200mm	1.5m
COH	Cornus florida	Flowering Dogwood	200mm	1.5m
COI	Cornus florida	Flowering Dogwood	200mm	1.5m
COJ	Cornus florida	Flowering Dogwood	200mm	1.5m
COK	Cornus florida	Flowering Dogwood	200mm	1.5m
COL	Cornus florida	Flowering Dogwood	200mm	1.5m
COM	Cornus florida	Flowering Dogwood	200mm	1.5m
CON	Cornus florida	Flowering Dogwood	200mm	1.5m
COO	Cornus florida	Flowering Dogwood	200mm	1.5m
COQ	Cornus florida	Flowering Dogwood	200mm	1.5m
COV	Cornus florida	Flowering Dogwood	200mm	1.5m
COX	Cornus florida	Flowering Dogwood	200mm	1.5m
COY	Cornus florida	Flowering Dogwood	200mm	1.5m
COZ	Cornus florida	Flowering Dogwood	200mm	1.5m
GROUND COVERS				
COB	Cornus florida	Flowering Dogwood	200mm	1.5m
COG	Cornus florida	Flowering Dogwood	200mm	1.5m
COH	Cornus florida	Flowering Dogwood	200mm	1.5m
COI	Cornus florida	Flowering Dogwood	200mm	1.5m
COJ	Cornus florida	Flowering Dogwood	200mm	1.5m
COK	Cornus florida	Flowering Dogwood	200mm	1.5m
COL	Cornus florida	Flowering Dogwood	200mm	1.5m
COM	Cornus florida	Flowering Dogwood	200mm	1.5m
CON	Cornus florida	Flowering Dogwood	200mm	1.5m
COO	Cornus florida	Flowering Dogwood	200mm	1.5m
COQ	Cornus florida	Flowering Dogwood	200mm	1.5m
COV	Cornus florida	Flowering Dogwood	200mm	1.5m
COX	Cornus florida	Flowering Dogwood	200mm	1.5m
COY	Cornus florida	Flowering Dogwood	200mm	1.5m
COZ	Cornus florida	Flowering Dogwood	200mm	1.5m
ACCENT PLANTS				
COB	Cornus florida	Flowering Dogwood	200mm	1.5m
COG	Cornus florida	Flowering Dogwood	200mm	1.5m
COH	Cornus florida	Flowering Dogwood	200mm	1.5m
COI	Cornus florida	Flowering Dogwood	200mm	1.5m
COJ	Cornus florida	Flowering Dogwood	200mm	1.5m
COK	Cornus florida	Flowering Dogwood	200mm	1.5m
COL	Cornus florida	Flowering Dogwood	200mm	1.5m
COM	Cornus florida	Flowering Dogwood	200mm	1.5m
CON	Cornus florida	Flowering Dogwood	200mm	1.5m
COO	Cornus florida	Flowering Dogwood	200mm	1.5m
COQ	Cornus florida	Flowering Dogwood	200mm	1.5m
COV	Cornus florida	Flowering Dogwood	200mm	1.5m
COX	Cornus florida	Flowering Dogwood	200mm	1.5m
COY	Cornus florida	Flowering Dogwood	200mm	1.5m
COZ	Cornus florida	Flowering Dogwood	200mm	1.5m
TUFT GRASSES				
COB	Cornus florida	Flowering Dogwood	200mm	1.5m
COG	Cornus florida	Flowering Dogwood	200mm	1.5m
COH	Cornus florida	Flowering Dogwood	200mm	1.5m
COI	Cornus florida	Flowering Dogwood	200mm	1.5m
COJ	Cornus florida	Flowering Dogwood	200mm	1.5m
COK	Cornus florida	Flowering Dogwood	200mm	1.5m
COL	Cornus florida	Flowering Dogwood	200mm	1.5m
COM	Cornus florida	Flowering Dogwood	200mm	1.5m
CON	Cornus florida	Flowering Dogwood	200mm	1.5m
COO	Cornus florida	Flowering Dogwood	200mm	1.5m
COQ	Cornus florida	Flowering Dogwood	200mm	1.5m
COV	Cornus florida	Flowering Dogwood	200mm	1.5m
COX	Cornus florida	Flowering Dogwood	200mm	1.5m
COY	Cornus florida	Flowering Dogwood	200mm	1.5m
COZ	Cornus florida	Flowering Dogwood	200mm	1.5m



TYPICAL DETAIL 01: tree planting

KEY PLAN

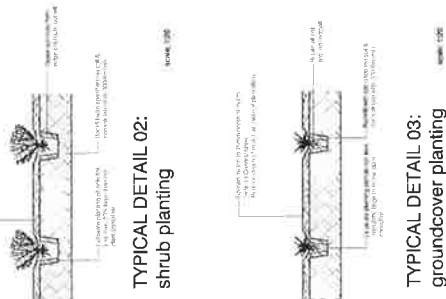


LEGEND	
	Proposed street trees with tree canopy to 10m maximum height
	Proposed street trees with tree canopy to 15m maximum height
	Proposed street trees with tree canopy to 20m maximum height
	Proposed street trees with tree canopy to 25m maximum height
	Proposed street trees with tree canopy to 30m maximum height
	Proposed street trees with tree canopy to 35m maximum height
	Proposed street trees with tree canopy to 40m maximum height
	Proposed street trees with tree canopy to 45m maximum height
	Proposed street trees with tree canopy to 50m maximum height
	Proposed street trees with tree canopy to 55m maximum height
	Proposed street trees with tree canopy to 60m maximum height
	Proposed street trees with tree canopy to 65m maximum height
	Proposed street trees with tree canopy to 70m maximum height
	Proposed street trees with tree canopy to 75m maximum height
	Proposed street trees with tree canopy to 80m maximum height
	Proposed street trees with tree canopy to 85m maximum height
	Proposed street trees with tree canopy to 90m maximum height
	Proposed street trees with tree canopy to 95m maximum height
	Proposed street trees with tree canopy to 100m maximum height
	Proposed street trees with tree canopy to 105m maximum height
	Proposed street trees with tree canopy to 110m maximum height
	Proposed street trees with tree canopy to 115m maximum height
	Proposed street trees with tree canopy to 120m maximum height
	Proposed street trees with tree canopy to 125m maximum height
	Proposed street trees with tree canopy to 130m maximum height
	Proposed street trees with tree canopy to 135m maximum height
	Proposed street trees with tree canopy to 140m maximum height
	Proposed street trees with tree canopy to 145m maximum height
	Proposed street trees with tree canopy to 150m maximum height
	Proposed street trees with tree canopy to 155m maximum height
	Proposed street trees with tree canopy to 160m maximum height
	Proposed street trees with tree canopy to 165m maximum height
	Proposed street trees with tree canopy to 170m maximum height
	Proposed street trees with tree canopy to 175m maximum height
	Proposed street trees with tree canopy to 180m maximum height
	Proposed street trees with tree canopy to 185m maximum height
	Proposed street trees with tree canopy to 190m maximum height
	Proposed street trees with tree canopy to 195m maximum height
	Proposed street trees with tree canopy to 200m maximum height

KEY PLAN

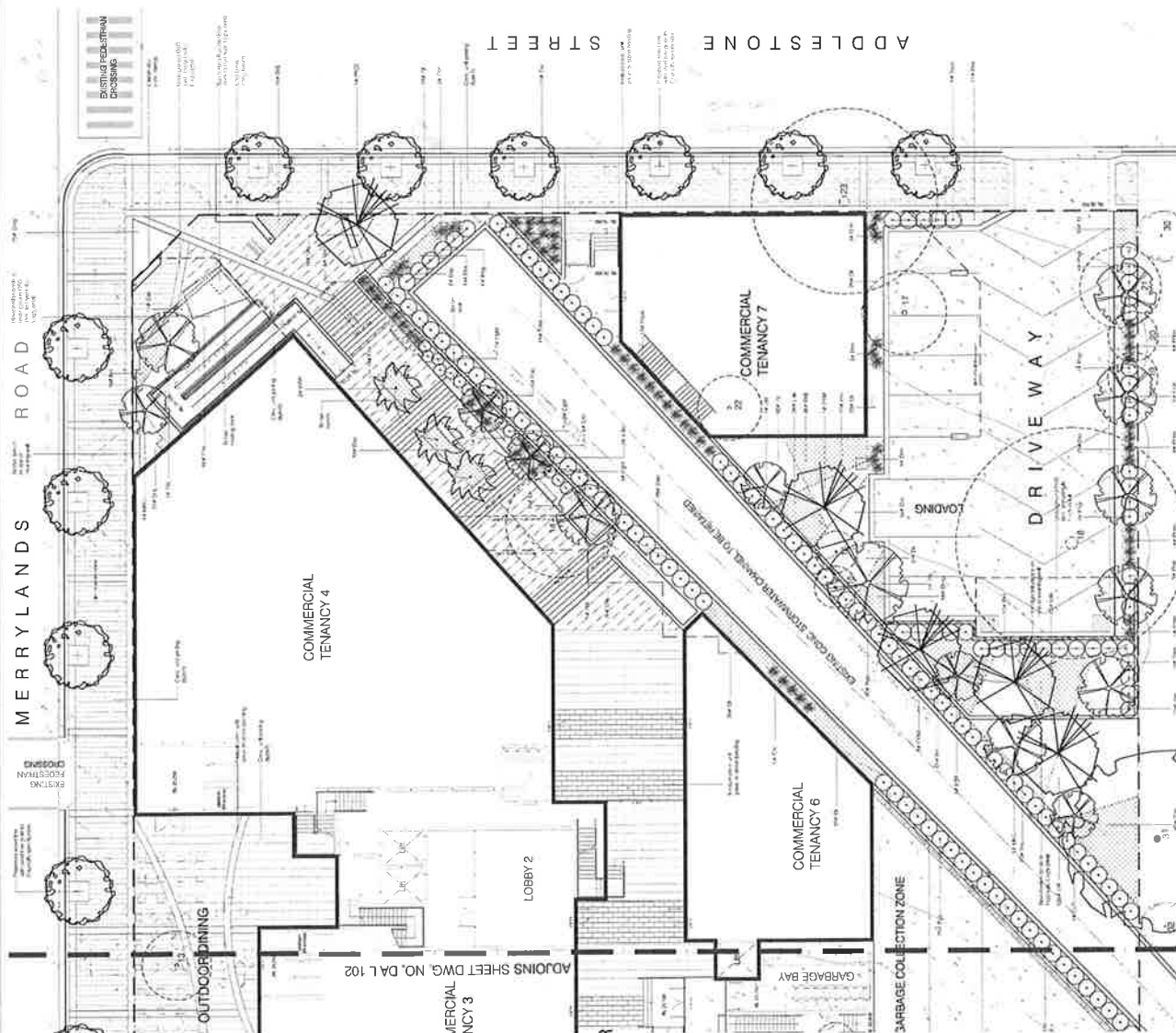
LEGEND

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TYPICAL DETAIL 02:
shrub planting

TYPICAL DETAIL 03:
groundcover planting

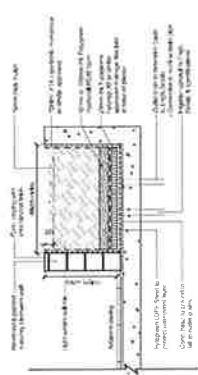
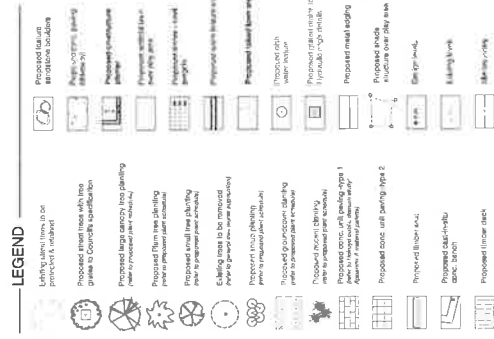
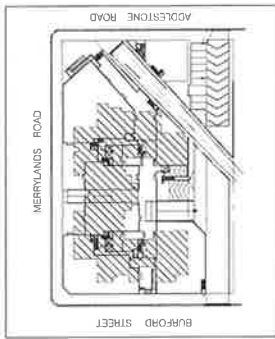


LANDSCAPE PLANTING PLAN 02: ground floor

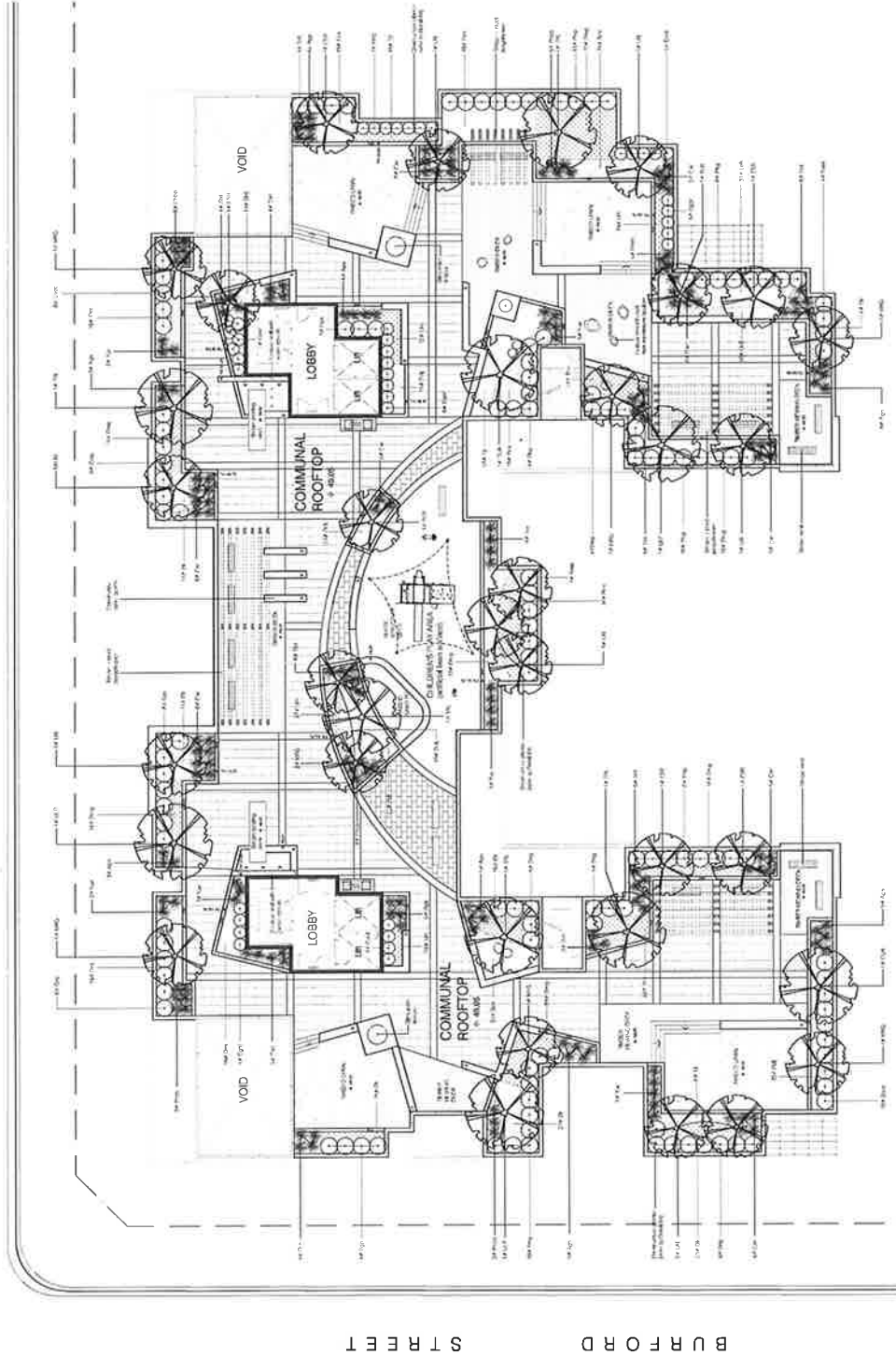
272-276 & 280-284 Merrylands Rd. MERRYLANDS NSW

scale: 1:100 as shown @ A0	revision	date
dwg no.: DA L103	A: dia submission	30/10/13
Client:	B: dia improvement	31/01/14
NR Complex Pty Ltd.		

[illegible]



TYPICAL DETAIL 04: on-structure planter



LANDSCAPE PLANTING PLAN: communal rooftop

PROPOSED PLANT SCHEDULE

CODE	BOTANICAL NAME	COMMON NAME	POT SIZE	WEIGHT	HEIGHT
CAV	Callitriche melanocarpa	Black Birch-leaved	6"	600	60"
COG	Comarostaphylis ovata	Groundcover	4"	400	20"
COM	Comarostaphylis ovata	Groundcover	4"	400	20"
COO	Comarostaphylis ovata	Groundcover	4"	400	20"
CUO	Ceanothus ovatus	Blueberry	4"	400	20"
ELC	Erica laevis	Heather	4"	400	20"
ELP	Erica laevis	Heather	4"	400	20"
ELR	Erica laevis	Heather	4"	400	20"
ELS	Erica laevis	Heather	4"	400	20"
ELT	Erica laevis	Heather	4"	400	20"
ELU	Erica laevis	Heather	4"	400	20"
ELV	Erica laevis	Heather	4"	400	20"
ELW	Erica laevis	Heather	4"	400	20"
ELX	Erica laevis	Heather	4"	400	20"
ELY	Erica laevis	Heather	4"	400	20"
ELZ	Erica laevis	Heather	4"	400	20"
EL1	Erica laevis	Heather	4"	400	20"
EL2	Erica laevis	Heather	4"	400	20"
EL3	Erica laevis	Heather	4"	400	20"
EL4	Erica laevis	Heather	4"	400	20"
EL5	Erica laevis	Heather	4"	400	20"
EL6	Erica laevis	Heather	4"	400	20"
EL7	Erica laevis	Heather	4"	400	20"
EL8	Erica laevis	Heather	4"	400	20"
EL9	Erica laevis	Heather	4"	400	20"
EL0	Erica laevis	Heather	4"	400	20"
EL11	Erica laevis	Heather	4"	400	20"
EL12	Erica laevis	Heather	4"	400	20"
EL13	Erica laevis	Heather	4"	400	20"
EL14	Erica laevis	Heather	4"	400	20"
EL15	Erica laevis	Heather	4"	400	20"
EL16	Erica laevis	Heather	4"	400	20"
EL17	Erica laevis	Heather	4"	400	20"
EL18	Erica laevis	Heather	4"	400	20"
EL19	Erica laevis	Heather	4"	400	20"
EL20	Erica laevis	Heather	4"	400	20"
EL21	Erica laevis	Heather	4"	400	20"
EL22	Erica laevis	Heather	4"	400	20"
EL23	Erica laevis	Heather	4"	400	20"
EL24	Erica laevis	Heather	4"	400	20"
EL25	Erica laevis	Heather	4"	400	20"
EL26	Erica laevis	Heather	4"	400	20"
EL27	Erica laevis	Heather	4"	400	20"
EL28	Erica laevis	Heather	4"	400	20"
EL29	Erica laevis	Heather	4"	400	20"
EL30	Erica laevis	Heather	4"	400	20"
EL31	Erica laevis	Heather	4"	400	20"
EL32	Erica laevis	Heather	4"	400	20"
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EL52	Erica laevis	Heather	4"	400	20"
EL53	Erica laevis	Heather	4"	400	20"
EL54	Erica laevis	Heather	4"	400	20"
EL55	Erica laevis	Heather	4"	400	20"
EL56	Erica laevis	Heather	4"	400	20"
EL57					

Code	Unit	Grade	Course Title	Prerequisites	Credits
CS101	CS	100	Computer Science I	None	3
CS102	CS	100	Computer Science II	CS101	3
CS103	CS	100	Computer Science III	CS102	3
CS104	CS	100	Computer Science IV	CS103	3
CS105	CS	100	Computer Science V	CS104	3
CS106	CS	100	Computer Science VI	CS105	3
CS107	CS	100	Computer Science VII	CS106	3
CS108	CS	100	Computer Science VIII	CS107	3
CS109	CS	100	Computer Science IX	CS108	3
CS110	CS	100	Computer Science X	CS109	3
CS111	CS	100	Computer Science XI	CS110	3
CS112	CS	100	Computer Science XII	CS111	3
CS113	CS	100	Computer Science XIII	CS112	3
CS114	CS	100	Computer Science XIV	CS113	3
CS115	CS	100	Computer Science XV	CS114	3
CS116	CS	100	Computer Science XVI	CS115	3
CS117	CS	100	Computer Science XVII	CS116	3
CS118	CS	100	Computer Science XVIII	CS117	3
CS119	CS	100	Computer Science XIX	CS118	3
CS120	CS	100	Computer Science XX	CS119	3
CS121	CS	100	Computer Science XXI	CS120	3
CS122	CS	100	Computer Science XXII	CS121	3
CS123	CS	100	Computer Science XXIII	CS122	3
CS124	CS	100	Computer Science XXIV	CS123	3
CS125	CS	100	Computer Science XXV	CS124	3
CS126	CS	100	Computer Science XXVI	CS125	3
CS127	CS	100	Computer Science XXVII	CS126	3
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CS130	CS	100	Computer Science XXX	CS129	3
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CS137	CS	100	Computer Science XXXVII	CS136	3
CS138	CS	100	Computer Science XXXVIII	CS137	3
CS139	CS	100	Computer Science XXXIX	CS138	3
CS140	CS	100	Computer Science XL	CS139	3
CS141	CS	100	Computer Science XLI	CS140	3
CS142	CS	100	Computer Science XLII	CS141	3
CS143	CS	100	Computer Science XLIII	CS142	3
CS144	CS	100	Computer Science XLIV	CS143	3
CS145	CS	100	Computer Science XLV	CS144	3
CS146	CS	100	Computer Science XLVI	CS145	3
CS147	CS	100	Computer Science XLVII	CS146	3
CS148	CS	100	Computer Science XLVIII	CS147	3
CS149	CS	100	Computer Science XLIX	CS148	3
CS150	CS	100	Computer Science L	CS149	3
CS151	CS	100	Computer Science LI	CS150	3
CS152	CS	100	Computer Science LII	CS151	3
CS153	CS	100	Computer Science LIII	CS152	3
CS154	CS	100	Computer Science LIV	CS153	3
CS155	CS	100	Computer Science LV	CS154	3
CS156	CS	100	Computer Science LVI	CS155	3
CS157	CS	100	Computer Science LVII	CS156	3
CS158	CS	100	Computer Science LVIII	CS157	3
CS159	CS	100	Computer Science LIX	CS158	3
CS160	CS	100	Computer Science LX	CS159	3
CS161	CS	100	Computer Science LXI	CS160	3
CS162	CS	100	Computer Science LXII	CS161	3
CS163	CS	100	Computer Science LXIII	CS162	3
CS164	CS	100	Computer Science LXIV	CS163	3
CS165	CS	100	Computer Science LXV	CS164	3
CS166	CS	100	Computer Science LXVI	CS165	3
CS167	CS	100	Computer Science LXVII	CS166	3
CS168	CS	100	Computer Science LXVIII	CS167	3
CS169	CS	100	Computer Science LXIX	CS168	3
CS170	CS	100	Computer Science LXX	CS169	3
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CS180	CS	100	Computer Science LXXX	CS179	3
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CS189	CS	100	Computer Science LXXXIX	CS188	3
CS190	CS	100	Computer Science LXXXX	CS189	3
CS191	CS	100	Computer Science LXXXXI	CS190	3
CS192	CS	100	Computer Science LXXXXII	CS191	3
CS193	CS	100	Computer Science LXXXXIII	CS192	3
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CS195	CS	100	Computer Science LXXXXV	CS194	3
CS196	CS	100	Computer Science LXXXXVI	CS195	3
CS197	CS	100	Computer Science LXXXXVII	CS196	3
CS198	CS	100	Computer Science LXXXXVIII	CS197	3
CS199	CS	100	Computer Science LXXXXIX	CS198	3
CS200	CS	100	Computer Science LXXXXX	CS199	3

Case	EXPOSURE CATEGORY	Age Range	Prevalence
1	Female children 10-14 years	10-14 years	0.7%
2	Female children 15-19 years	15-19 years	0.7%
3	Female children 20-24 years	20-24 years	0.7%
4	Female children 25-29 years	25-29 years	0.7%
5	Female children 30-34 years	30-34 years	0.7%
6	Female children 35-39 years	35-39 years	0.7%
7	Female children 40-44 years	40-44 years	0.7%
8	Female children 45-49 years	45-49 years	0.7%
9	Female children 50-54 years	50-54 years	0.7%
10	Female children 55-59 years	55-59 years	0.7%
11	Female children 60-64 years	60-64 years	0.7%
12	Female children 65-69 years	65-69 years	0.7%
13	Female children 70-74 years	70-74 years	0.7%
14	Female children 75-79 years	75-79 years	0.7%
15	Female children 80-84 years	80-84 years	0.7%
16	Female children 85-89 years	85-89 years	0.7%
17	Female children 90-94 years	90-94 years	0.7%
18	Female children 95-99 years	95-99 years	0.7%
19	Female children 100 years and over	100 years and over	0.7%

ACROSTIC PLANTS		
Ag	Agave americana	2000
Cac	Cactaceae	2000
Dim	Dimorpha	2000
Phos	Phosphaea	2000
Stid	Stid	2000
Year	Year	2000

272-276 & 280-284 Mervlands Rd & 1 Addlestone Rd, MERRYLANDS NSW

Do not seek out the meeting. We offered membership only. People interested with The League, Arthur had been previously. People in Birmingham and the four other counties with the CANAS League would consider us members with the Leagues. Because of the not membership without the approval of the Leagues. Connections to verify the conditions of the Leagues.

landscape
planting plan:
communal rooftop

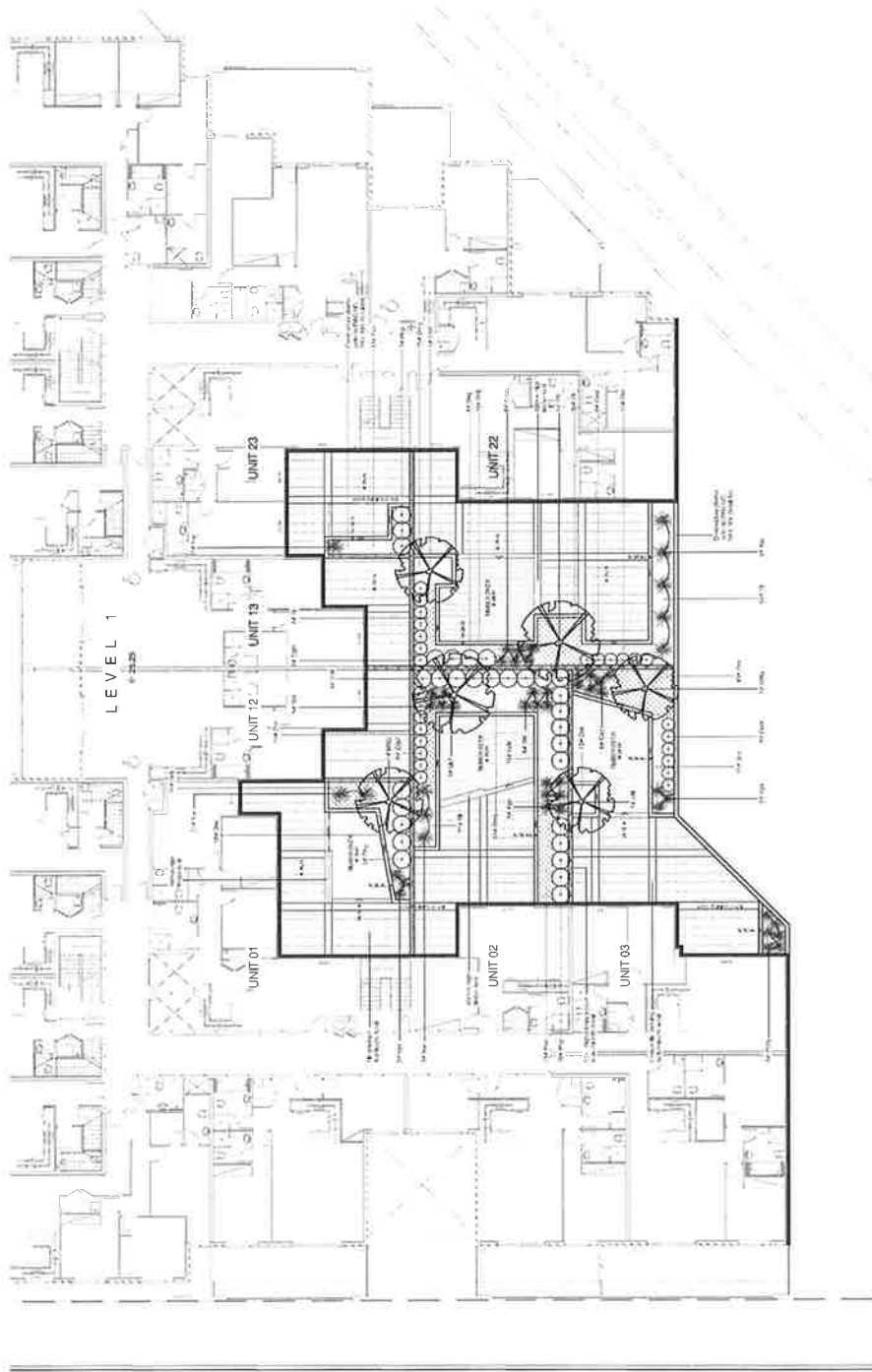
scale: 1:100 as shown (3000)
dwg no.: DA L104
Client:
NR Complex Pty Ltd.

revision	date
1	10/10/2019

101

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KEY PLAN



LANDSCAPE PLANTING PLAN: level 1

PROPOSED PLANT SCHEDULE

[illegible][illegible][illegible][illegible]

272-276 & 280-284 Merrylands Rd & 1 Addlestone Rd, MERRYLANDS NSW

	draw title	scale: 1:100 or lower @150	revision	date
	landscape planting plan: level 1	author: CHL106	A	3.10.14
		Client: NR Complex Pty Ltd.		

Do not seek out the meaning. Use layered diagrams to find. The layers above function with the Landscape Architectural Institute (LAI) and the Institute of Landscape Architecture (ILA) to find the meaning of the landscape. The layers below function with the Landscape Architectural Institute (LAI) and the Institute of Landscape Architecture (ILA) to find the meaning of the landscape. The layers below function with the Landscape Architectural Institute (LAI) and the Institute of Landscape Architecture (ILA) to find the meaning of the landscape.