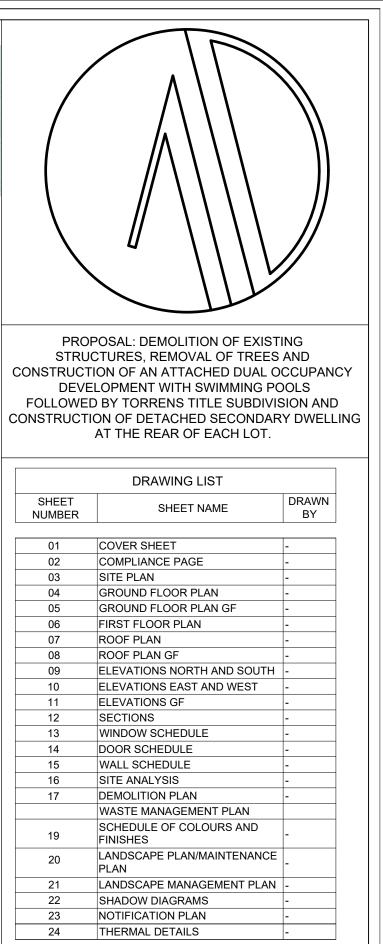
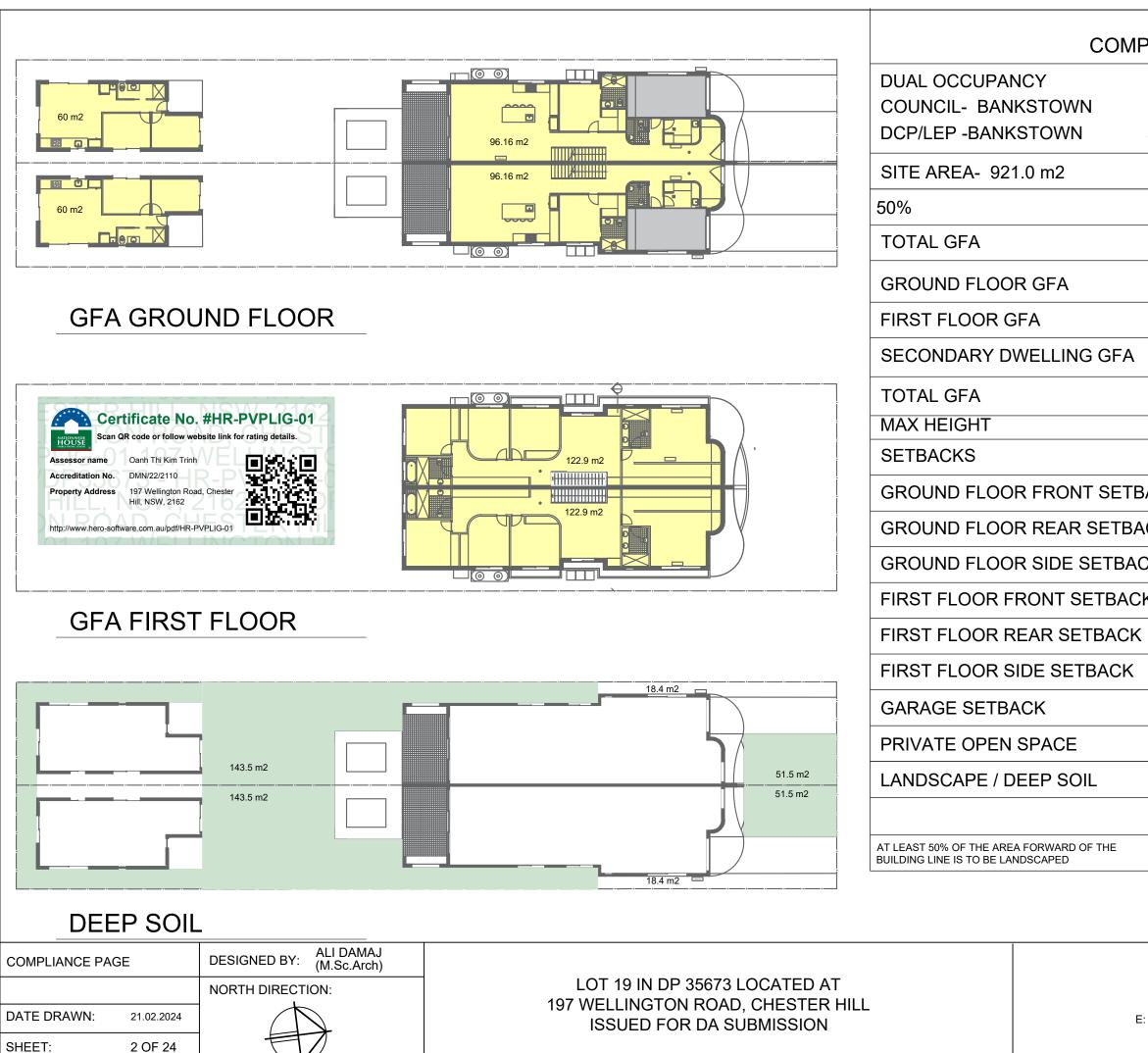
		<text><text><text><text><text><text><text></text></text></text></text></text></text></text>	te link for rating details.
COVER PAGE	DESIGNED BY: ALI DAMAJ	LOT 19 IN DP 35673 LOCATED AT	
DATE DRAWN: 21.02.2024	(M.Sc.Arch)	197 WELLINGTON ROAD, CHESTER HILL	
SHEET: 1 OF 24	NORTH DIRECTION:	ISSUED FOR DA SUBMISSION	



AD ARCH





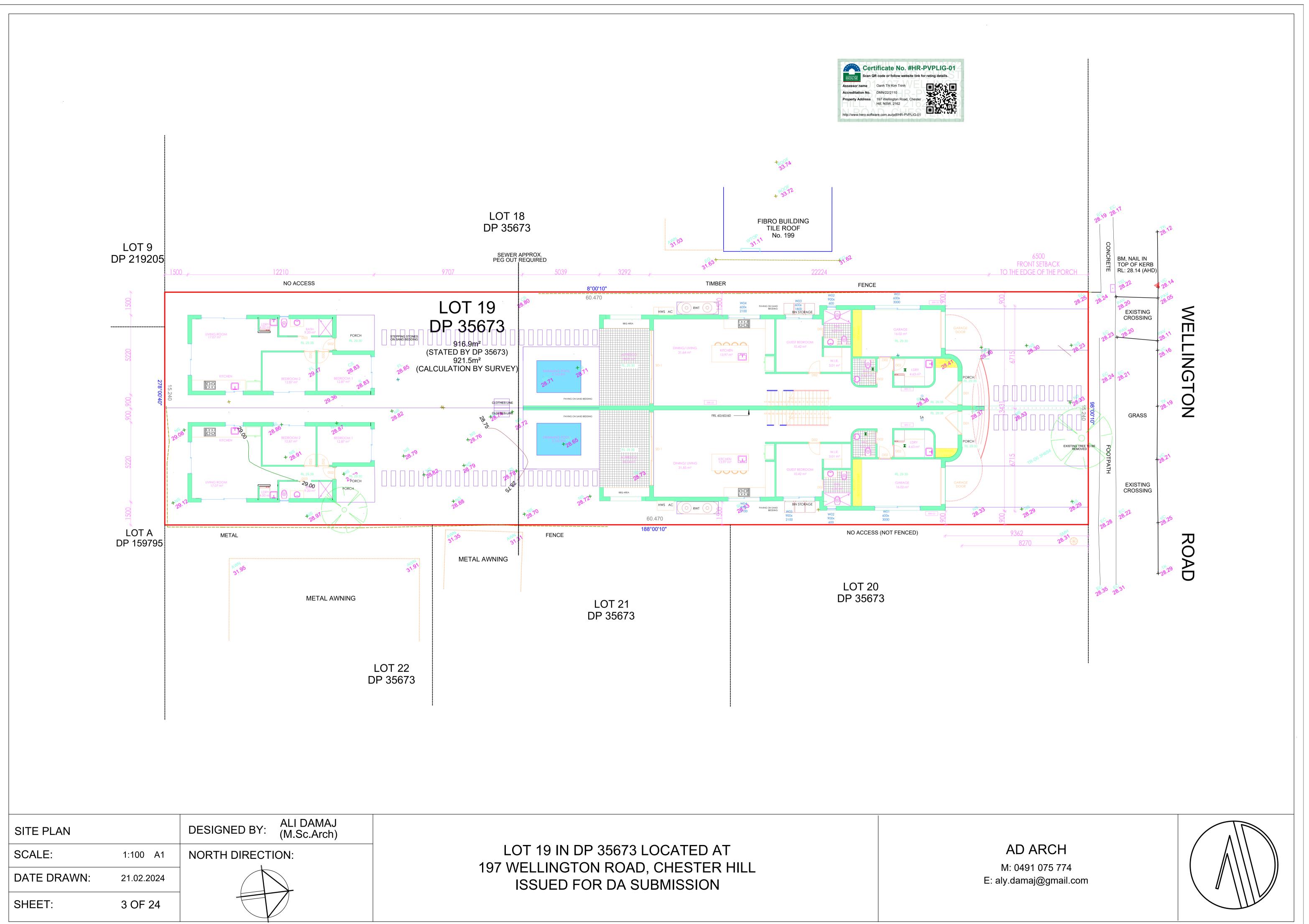
# COMPLIANCE TABLE

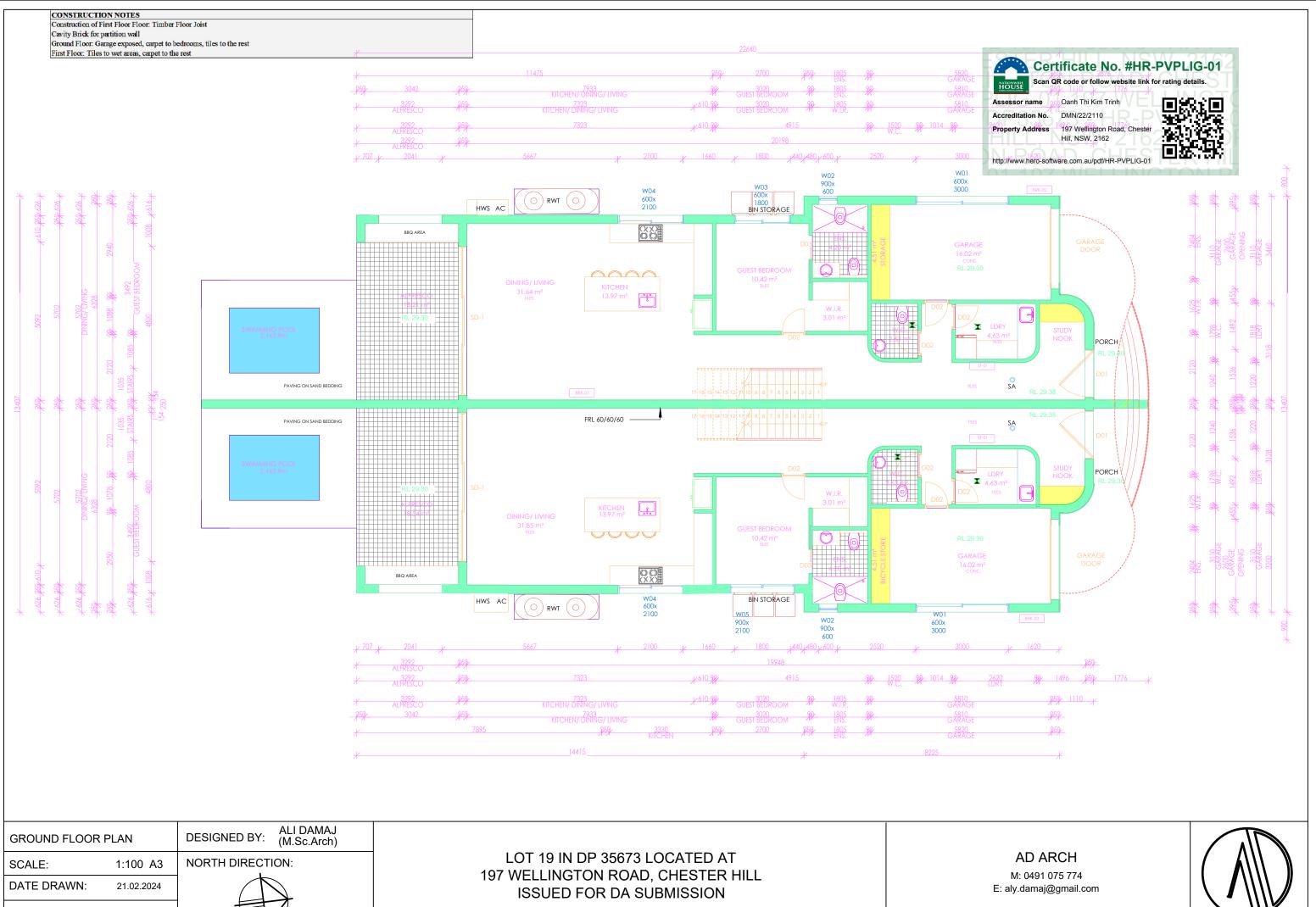
DP NUMBER - 35673 LOT NUMBER - 19 ZONING - R3 Medium Density Residential					
	PERMISSIBLE	E PROPOSE	D		
	460.5 m2	438.12 m2			
		LOT A	LOT B		
		96.16 m2	96.16m2		
		122.90 m2	122.90 m2		
		60 m2	60 m2		
		219.06 m2	219.06 m2		
	8.5m	m	m		
AC	<b>(</b> 6.5 m	m	m		
CK	1.5m	m	m		

	1.011	111	'''
CK	0.9m 1.5m	m	m
K	6.5 m	m	m
	>5m	m	m
1.5 m		m	m
9.362m		m	m
m2		m2	m2
	360.50 m2	338.50 m2	
		m2	m2
	50 m2 51.5		

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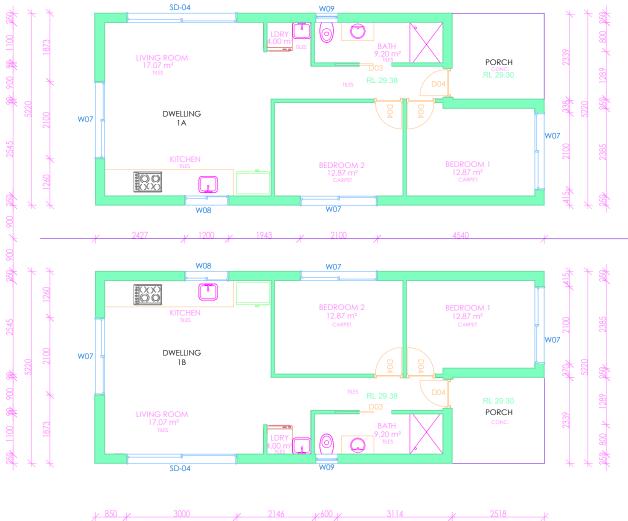




GROUND FLOOR	PLAN	DESIGNED BY: ALI DAMAJ (M.Sc.Arch)		
SCALE:	1:100 A3	NORTH DIRECTION:	LOT 19 IN DP 35673 LOCATED AT	
DATE DRAWN:	21.02.2024		197 WELLINGTON ROAD, CHESTER HILL ISSUED FOR DA SUBMISSION	E: a
SHEET:	4 OF 24			

CONSTRUCTION NOTES Construction of First Floor Floor: Timber Floor Joist Cavity Brick for partition wall Ground Floor: Garage exposed, carpet to bedrooms, tiles to the rest First Floor: Tiles to wet areas, carpet to the rest





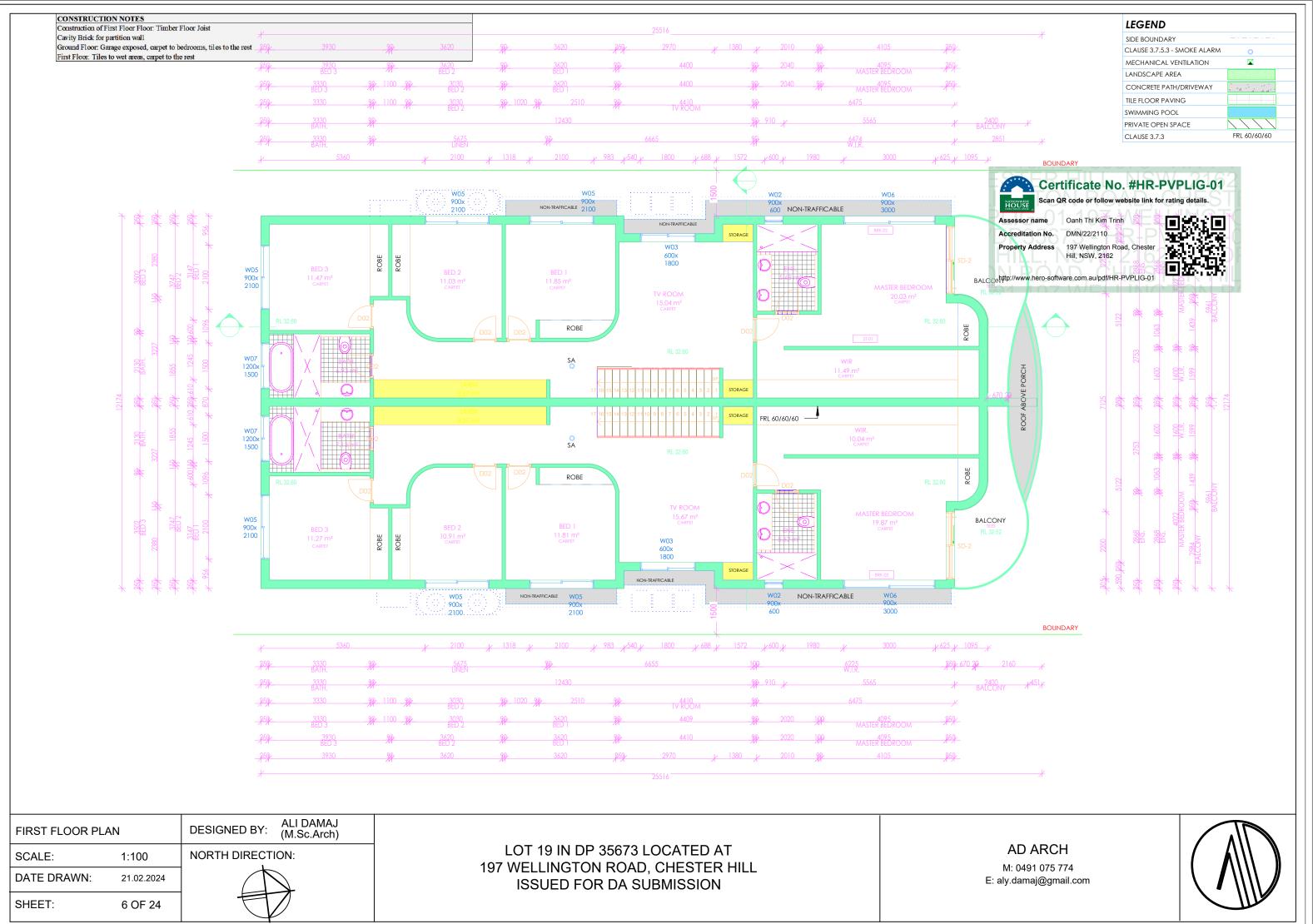


GROUND FLOOR I SECONDARY DWE		DESIGNED BY: ALI DAMAJ (M.Sc.Arch)		
SCALE:	1:100	NORTH DIRECTION:	LOT 19 IN DP 35673 LOCATED AT	
DATE DRAWN:	21.02.2024		197 WELLINGTON ROAD, CHESTER HILL ISSUED FOR DA SUBMISSION	E
SHEET:	5 OF 24			

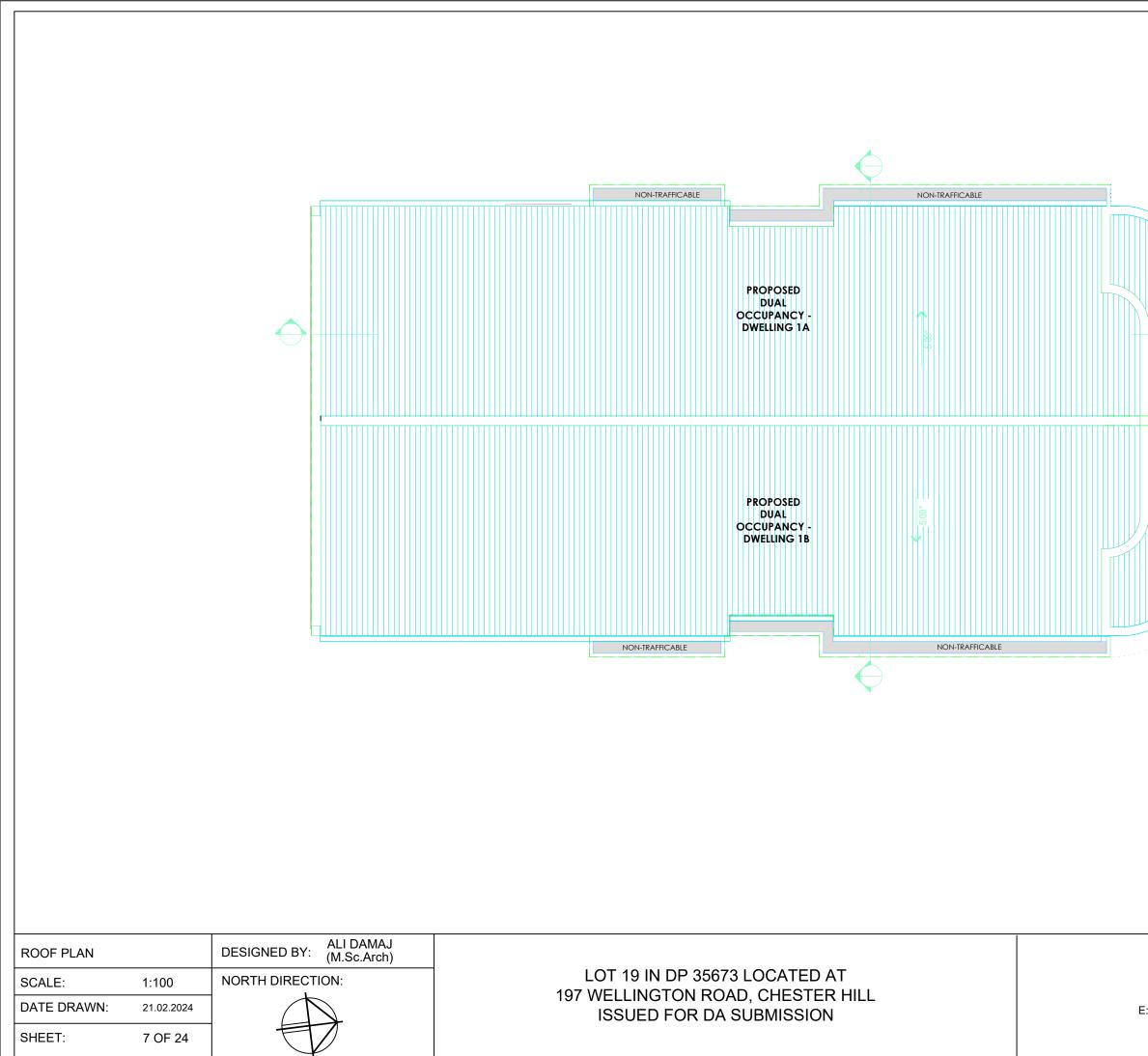


## AD ARCH





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ROOF ABOVE PORCH NON-TRAFFICABLE

## AD ARCH





PROPOSED GRANNY FLAT 1A	
PROPOSED GRANNY FLAT 1B	

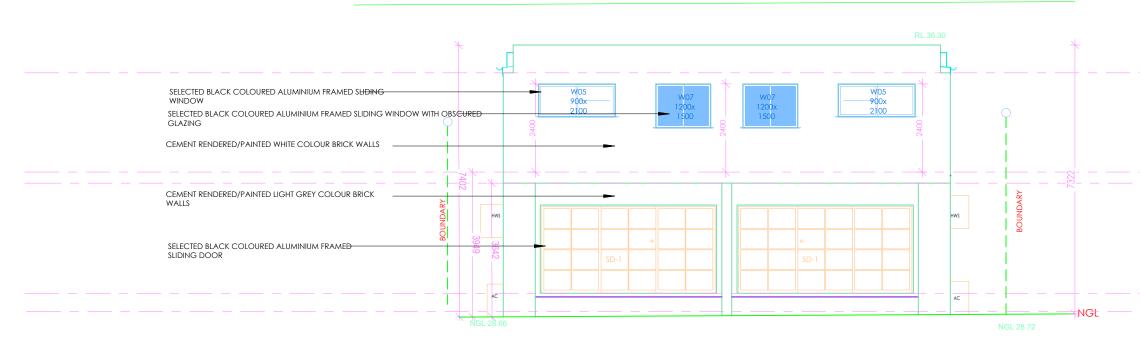
ROOF PLAN SECONDARY DV	VELLING	DESIGNED BY: ALI DAMAJ (M.Sc.Arch)		
SCALE:	1:100	NORTH DIRECTION:	LOT 19 IN DP 35673 LOCATED AT	
DATE DRAWN:	21.02.2024		197 WELLINGTON ROAD, CHESTER HILL ISSUED FOR DA SUBMISSION	E
SHEET:	8 OF 24			

## AD ARCH

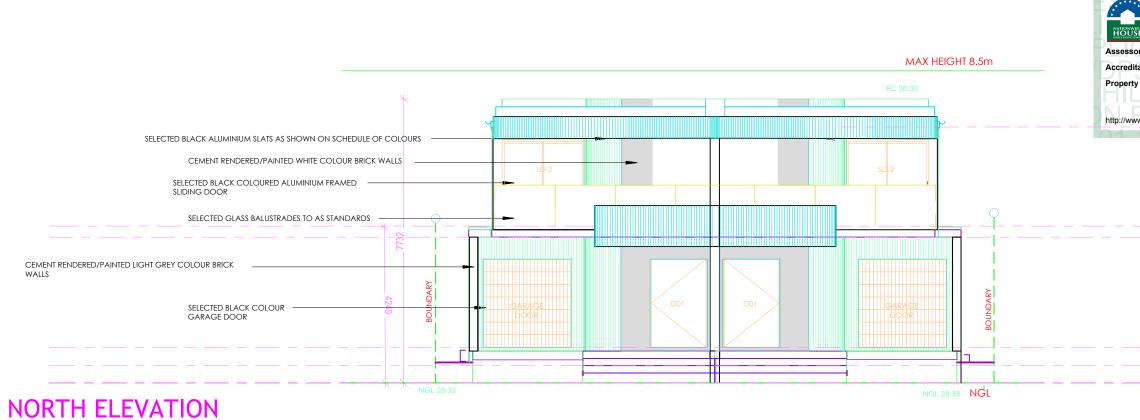


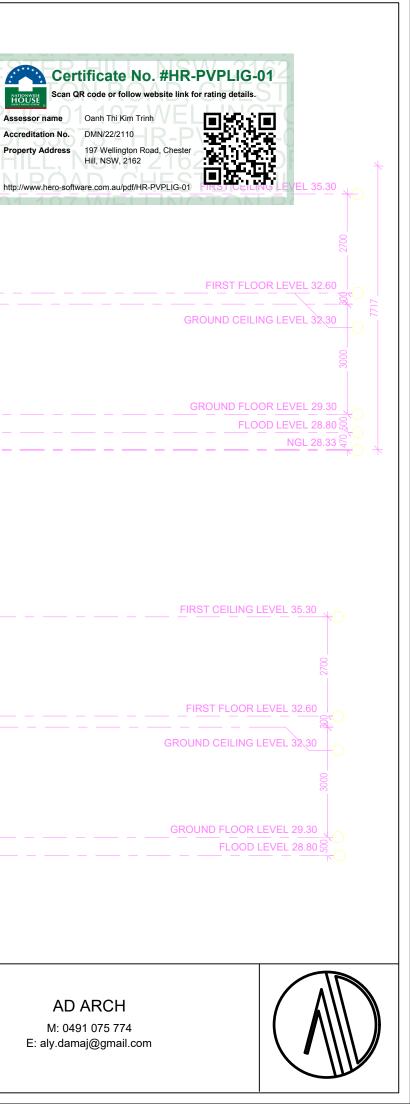
NORTH & SOUTH	H ELEVATIONS	DESIGNED BY: ALI DAMAJ (M.Sc.Arch)		
SCALE:	1:100	NORTH DIRECTION:		
DATE DRAWN:	21.02.2024		197 WELLINGTON ROAD, CHESTER HILL ISSUED FOR DA SUBMISSION	
SHEET:	9 OF 24			

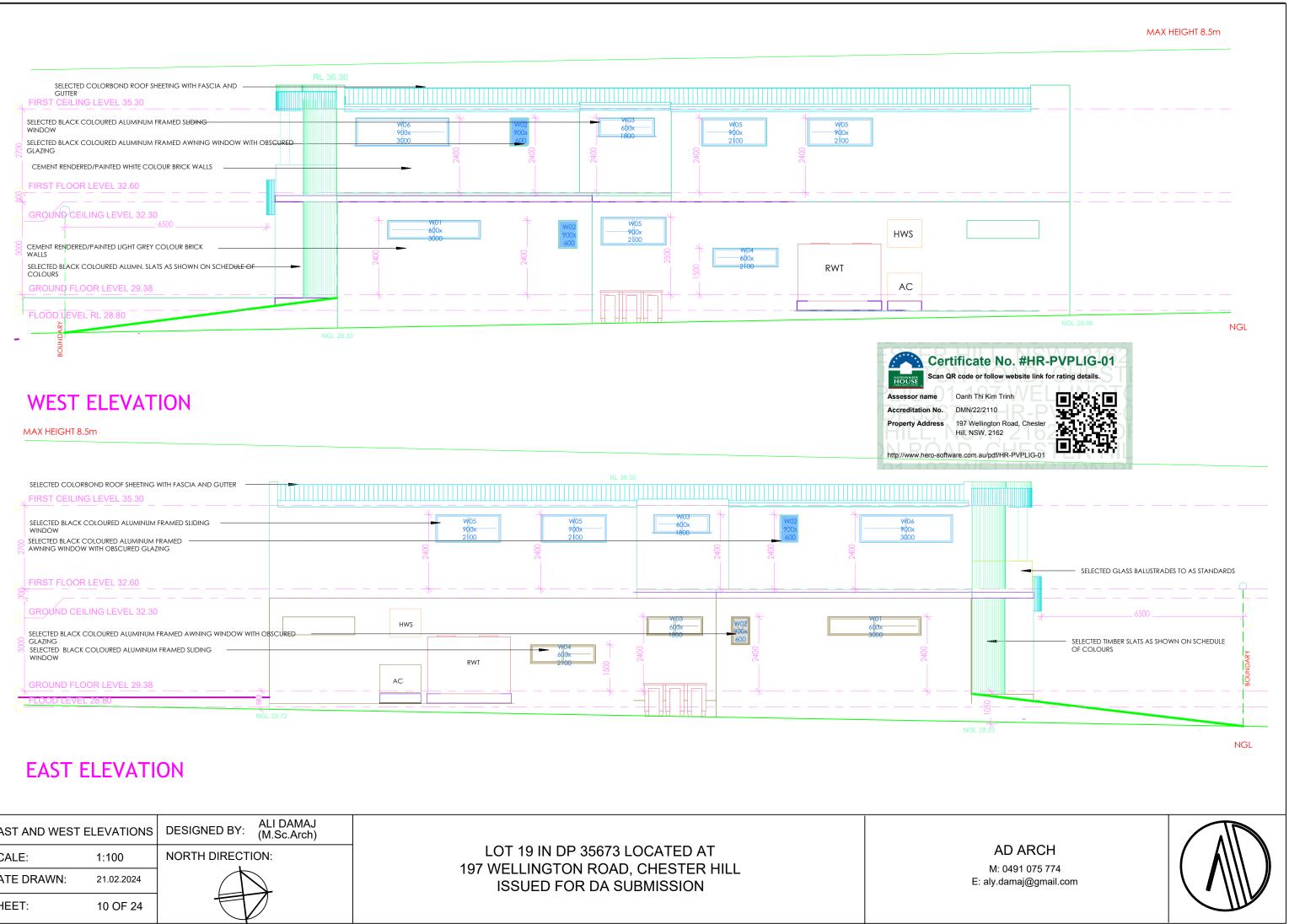
# SOUTH ELEVATION





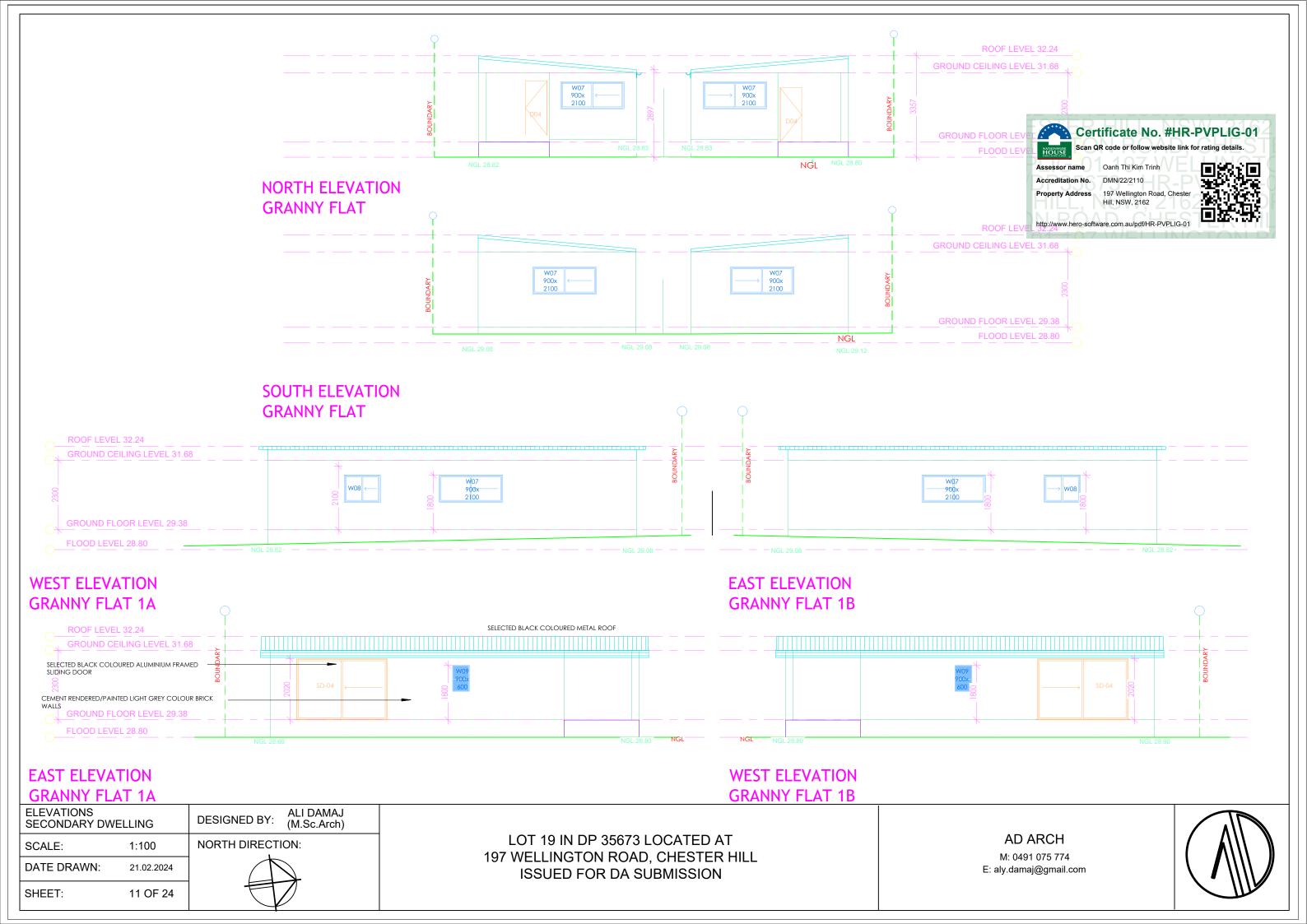


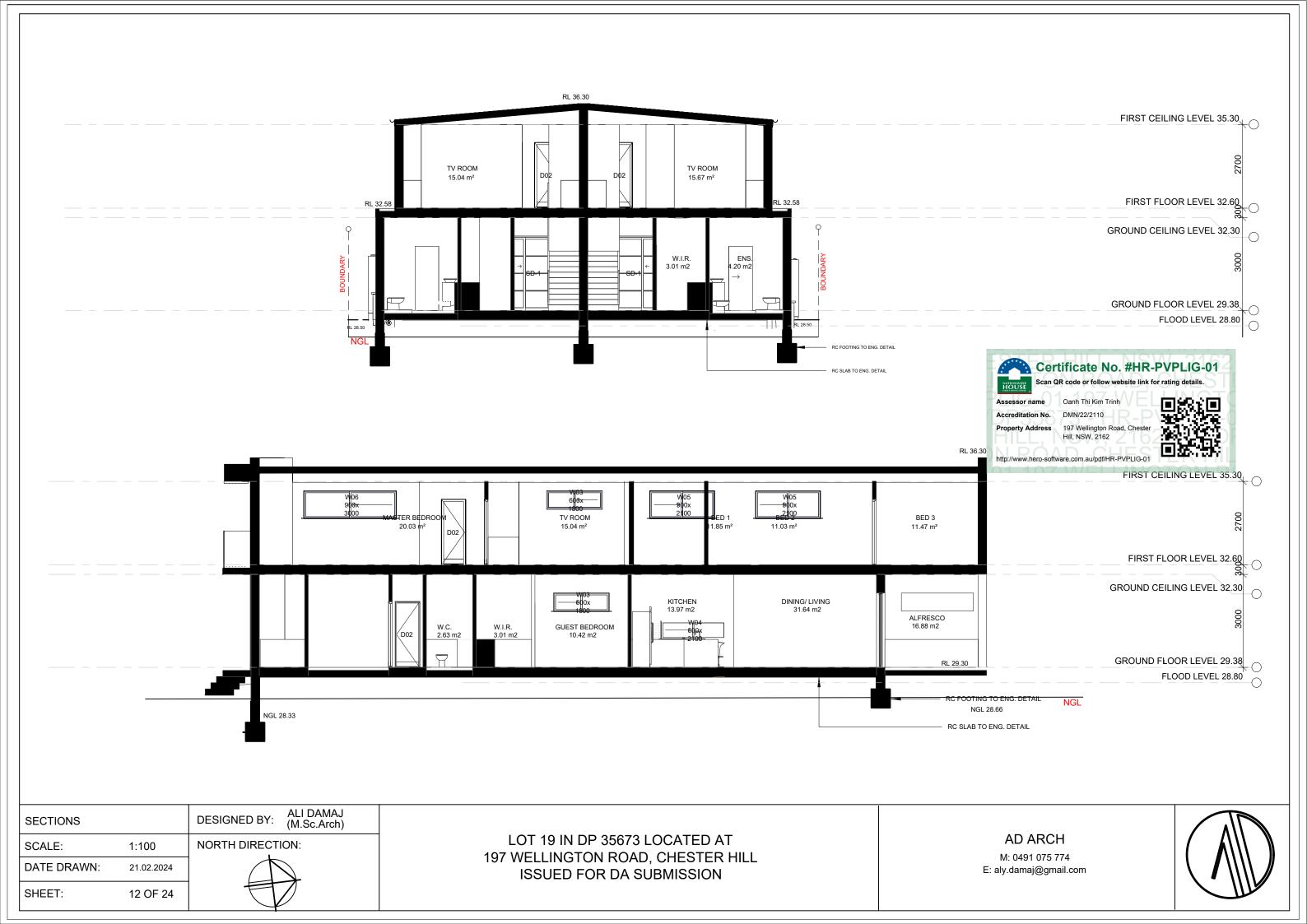




FIRST CEILING LEVEL 35.30	L	
SELECTED BLACK COLOURED ALUMINUM FRAMED SLIDING WINDOW SELECTED BLACK COLOURED ALUMINUM FRAMED AWNING WINDOW WITH OBSCURED GLAZING	2100 2100 86 87 80 87 80 87 80 87 80 87 80 87 80 87 80 87 80 87 80 87 80 87 80 87 80 87 80 87 80 87 80 87 80 87 80 87 80 87 80 80 80 80 80 80 80 80 80 80 80 80 80	50W 500 500 500 500 500 500 500
FIRST FLOOR LEVEL 32.60		
GROUND CEILING LEVEL 32.30 SELECTED BLACK COLOURED ALUMINUM FRAMED AWNING WINDOW WITH OBS GLAZING SELECTED BLACK COLOURED ALUMINUM FRAMED SLIDING WINDOW		
GROUND FLOOR LEVEL 29.38	AC RWT 2100 99	

EAST AND WEST	ELEVATIONS	DESIGNED BY: ALI DAMAJ (M.Sc.Arch)		
SCALE:	1:100	NORTH DIRECTION:		
DATE DRAWN:	21.02.2024		197 WELLINGTON ROAD, CHESTER HILL ISSUED FOR DA SUBMISSION	E:
SHEET:	10 OF 24			





### NCC and AUSTRALIAN STANDARDS

All aspects of construction to be compliant with relevant performance requirements of the NCC and Australian Standards including, but not limited to the following;

#### Termite control measures: -Redstop pipe penetrations -Granite guard application to perimetre walls in

accordance with AS3660.1 Clause 6.59 & 6.60

Structural post note: -Steel & h/w timber posts to engineers details to support

steel beams over, to be located within timber stud wall frames -Balcony attachments & supports to be in accordance with Clause 3.10.6 of Volume 2 of the NCC -Refer to structural engineers plans for post type &

### locations Bricklayer note:

-Bricklavers to verify all brick dimesions on site before commmencing any work. If there is any discrepancy or doubt do not hesitate to contact the builder

#### Stairs and Balustrade note:

-The stairs will be constructed in accordance with the requirements of Clause 3.9.1.2 of Volume 2 of the NCC -The finish of all stairs will meet the requirements of Clause 3.9.1.4 of Volume 2 of the NCC -Any landings will meet the requirements of Clause 3.9.1.5

of Volume 2 of the NCC -The stairs will be serviced by a hand rail in accordance with the requiremnts of Clause 3.9.2.4 of Volume 2 of the

NCC -The baulstrades servicing the dwelling (both Internal & External) to meet the requirements of Clause 3.9.2.3 Volume 2 of the NCC

Note: -All first floor bedroom window to be provided with protection in accordance with Clause 3.9.2.7 of Volume 2 of the NCC

### Note:

-Exhaust system to be installed as per flow rates specifed in Clause 3.8.7.3 of Volume 2 of the NCC& must be discharged directly via shaft or duct to outdoor air or ventilated roof space in accordance with Clause 3.8.7.4 of Volume 2 of the NCC

#### Note

-Hard wired photo-electric smoke alarms to be installed in accordance with Clause 3.7.5 of Volume 2 of the NCC and Australian Standard AS3786

### Note:

-Articulation joints will be provided in brickwork in accrdance with the requirements of Clause 3.3.5.13 of Volume 2 of the NCC and Australian Standard AS4773.1-2015

### Note

-Lift off hinges to be provided where a door is within 1200mm of a toilet pan in accordance with requirements of Clause 3.8.3.3 of Volume 2 of the NCC

Note -External cladding as selected to be in accordance with Clause 3.5.4 of Volume 2 of the NCC

### Note

-Waterproofing of the wet areas will be carried out in accordance with AS3740 and Clause 3.8.1.2 of Volume 2 of the NCC

Note

-Building sealing to roof lights, external doors and windows and construction of ceilings, walls and floors to

Volume 2 of the NCC

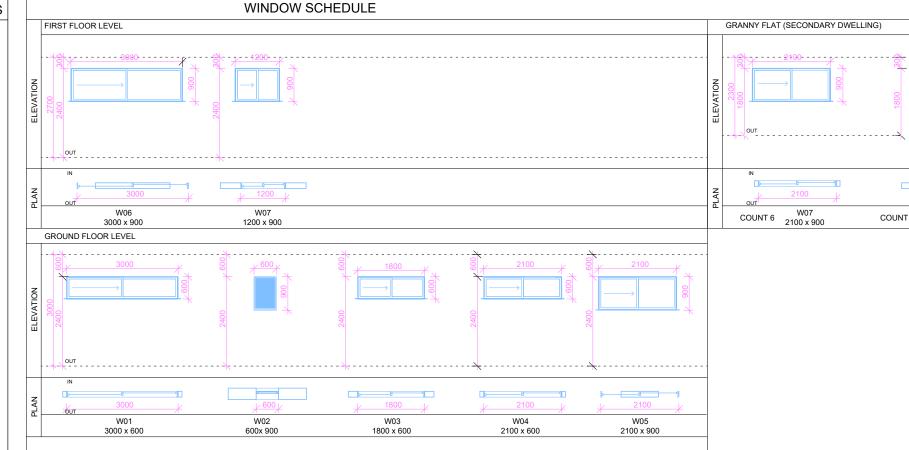
WINDOW SCHEDULE

Note -Garage and driveway profiles/ grades to comply in accordance with Australian Standard AS2890

Note: -Windows to comply to BCA windows specifications 3.9.2.5

21.02.2024

13 OF 24



	WINDOW SCHEDULE						
TYPE MARK	Туре	COUNT	LEVEL	WIDT H	HEIG HT		
W01	2021- Sliding Window 3000x600	1	GROUND FLOOR LEVEL	3000	600		
W01	2021- Sliding Window 3000x600	1	GROUND FLOOR LEVEL	3000	600		
W03	2021- Sliding Window 1800x600	1	GROUND FLOOR LEVEL	1800	600		
W04	2021- Sliding Window 2100x600	1	GROUND FLOOR LEVEL	2100	600		
W05	2021- Sliding Window 2100x900	1	GROUND FLOOR LEVEL	2100	900		
W04	2021- Sliding Window 2100x600	1	GROUND FLOOR LEVEL	2100	600		
W02	2021- Awning Window 600 x 900	1	GROUND FLOOR LEVEL	600	900		
W02	2021- Awning Window 600 x 900	1	GROUND FLOOR LEVEL	600	900		
W03	2021- Sliding Window 1800x600	1	FIRST FLOOR LEVEL	1800	600		
W05	2021- Sliding Window 2100x900	1	FIRST FLOOR LEVEL	2100	900		

ALI DAMAJ

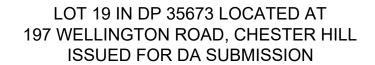
(M.Sc.Arch)

DESIGNED BY:

NORTH DIRECTION:

	WINE	OW SCHE	DULE
TYPE MARK	Туре	COUNT	LEVEL
W05	2021- Sliding Window 2100x900	1	FIRST FLOOR LEVEL
W05	2021- Sliding Window 2100x900	1	FIRST FLOOR LEVEL
W02	2021- Awning Window 600 x 900	1	FIRST FLOOR LEVEL
W02	2021- Awning Window 600 x 900	1	FIRST FLOOR LEVEL
W03	2021- Sliding Window 1800x600	1	FIRST FLOOR LEVEL
W05	2021- Sliding Window 2100x900	1	FIRST FLOOR LEVEL
W05	2021- Sliding Window 2100x900	1	FIRST FLOOR LEVEL
W05	2021- Sliding Window 2100x900	1	FIRST FLOOR LEVEL
W07	2021- Sliding Window 1200x900 2	1	FIRST FLOOR LEVEL
W07	2021- Sliding Window 1200x900 2	1	FIRST FLOOR LEVEL
W06	2021- Sliding Window 3000x900	1	FIRST FLOOR LEVEL
W06	2021- Sliding Window 3000x900	1	FIRST FLOOR LEVEL

Grand total: 22



SHEET:

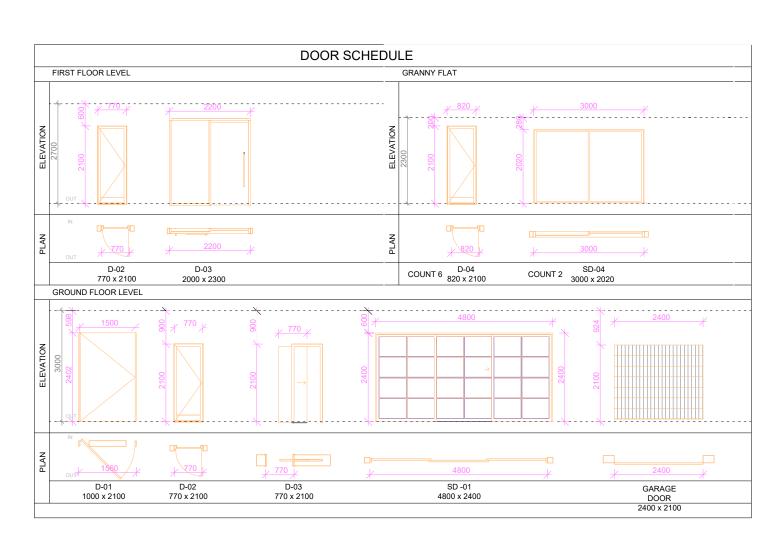
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600         900           1800         800           2100         900           2100         900
1800         800           2100         900           2100         900
2100 900 2100 900
2100 900
2100 900
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1500 1200
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3000 900







			DOOR SCHEDULE		
TYPE MAR	RKCOUNT	LEVEL	Family and Type	WIDT	HEIGHT
	1.				
D02	1		21_ALDUS Panelled door_inward: 2100x770	770	2100
D02	1		21_ALDUS Panelled door_inward: 2100x770	770	2100
D02	1		21_ALDUS Panelled door_inward: 2100x770	770	2100
D03	1		Sliding - Cavity-Single-Flush_rob: 770 x 2100mm	770	2100
D01	1			1500	2400
D02	1	FIRST FLOOR LEVEL	21_ALDUS Panelled door_inward: 2100x770	770	2100
D02	1	FIRST FLOOR LEVEL	21_ALDUS Panelled door_inward: 2100x770	770	2100
D02	1	FIRST FLOOR LEVEL	21_ALDUS Panelled door_inward: 2100x770	770	2100
D02	1	FIRST FLOOR LEVEL	21_ALDUS Panelled door_inward: 2100x770	770	2100
SD-1	1	GROUND FLOOR LEVEL	Choo Door - Sliding Tripple Panel -3 Panelled Colonial: 4000 x 2100 mm	4800	2400
SD-2	1	FIRST FLOOR LEVEL	Sliding_Glass_Door_18461: SLIDING DOOR 2	2200	2400
GARAGE DOOR	1	GROUND FLOOR LEVEL	M_Door-Overhead-Sectional: 2400 x 2100mm	2400	2100
D02	1	GROUND FLOOR LEVEL	21_ALDUS Panelled door_inward: 2100x770	770	2100
D02	1	GROUND FLOOR LEVEL	21_ALDUS Panelled door_inward: 2100x770	770	2100
D02	1	GROUND FLOOR LEVEL	21_ALDUS Panelled door_inward: 2100x770	770	2100
D03	1	GROUND FLOOR LEVEL	Sliding - Cavity-Single-Flush_rob: 770 x 2100mm	770	2100
GARAGE DOOR	1	GROUND FLOOR LEVEL	M_Door-Overhead-Sectional: 2400 x 2100mm	2400	2100
D02	1	GROUND FLOOR LEVEL	21_ALDUS Panelled door_inward: 2100x770	770	2100
D02	1	FIRST FLOOR LEVEL	21_ALDUS Panelled door_inward: 2100x770	770	2100
D02	1	FIRST FLOOR LEVEL	21_ALDUS Panelled door_inward: 2100x770	770	2100
D02	1	FIRST FLOOR LEVEL	21_ALDUS Panelled door_inward: 2100x770	770	2100
D02	1	FIRST FLOOR LEVEL	21_ALDUS Panelled door_inward: 2100x770	770	2100
SD-2	1	FIRST FLOOR LEVEL	Sliding_Glass_Door_18461: SLIDING DOOR 2	2200	2400
D01	1	GROUND FLOOR LEVEL	Pivot_Door: 1000 x 2100	1500	2400
D02	1	GROUND FLOOR LEVEL	21_ALDUS Panelled door_inward: 2100x770	770	2100
SD-1	1	GROUND FLOOR LEVEL	Choo Door - Sliding Tripple Panel -3 Panelled	4800	2400
D02	1	FIRST FLOOR LEVEL	21_ALDUS Panelled door_inward: 2100x770	770	2100
D02	1	FIRST FLOOR LEVEL	21_ALDUS Panelled door_inward: 2100x770	770	2100
D02	1	FIRST FLOOR LEVEL	21_ALDUS Panelled door_inward: 2100x770	770	2100
D02	1	FIRST FLOOR LEVEL	21_ALDUS Panelled door_inward: 2100x770	770	2100



DOOR SCHEDULE		DESIGNED BY: ALI DAMAJ (M.Sc.Arch)		
		NORTH DIRECTION:	LOT 19 IN DP 35673 LOCATED AT	
DATE DRAWN:	21.02.2024		197 WELLINGTON ROAD, CHESTER HILL ISSUED FOR DA SUBMISSION	I
SHEET:	14 OF 24			



Assessor name Oanh Thi Kim Trinh

Accreditation No. DMN/22/2110 Property Address 197 Wellington Road, Chester Hill, NSW, 2162



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AD ARCH



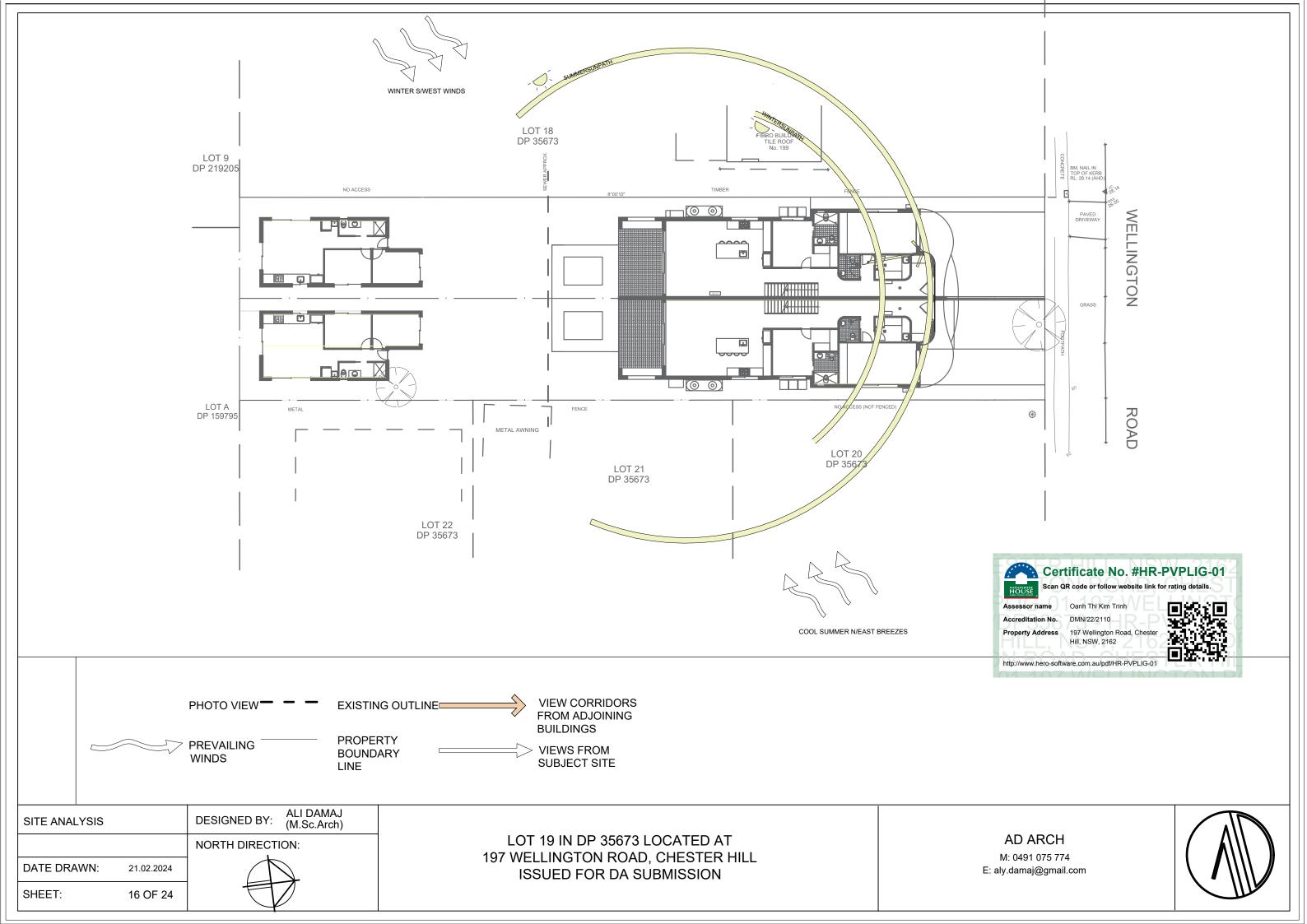
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	Accreditation No.       DMN/22/2110         Property Address       197 Wellington Road, Chester Hill, NSW, 2162	ST-03
	http://www.hero-software.com.au/pdf/HR-PVPLIG-01	H-01
		CB-150
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		C-100
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		C-200
		C-300
		BRK-01
		BRK-02
		BRK-03
REFER TO ARCH PLANS FOR DIMENSION	NS AND LAYOUT	P-01
WALL SCHEDULE     DESIGNED BY:     ALI (M.S)       DATE DRAWN:     21.02.2024       SHEET:     15 OF 24	DAMAJ Sc.Arch) LOT 19 IN DP 35673 LOCATED AT 197 WELLINGTON ROAD, CHESTER HILL ISSUED FOR DA SUBMISSION	E

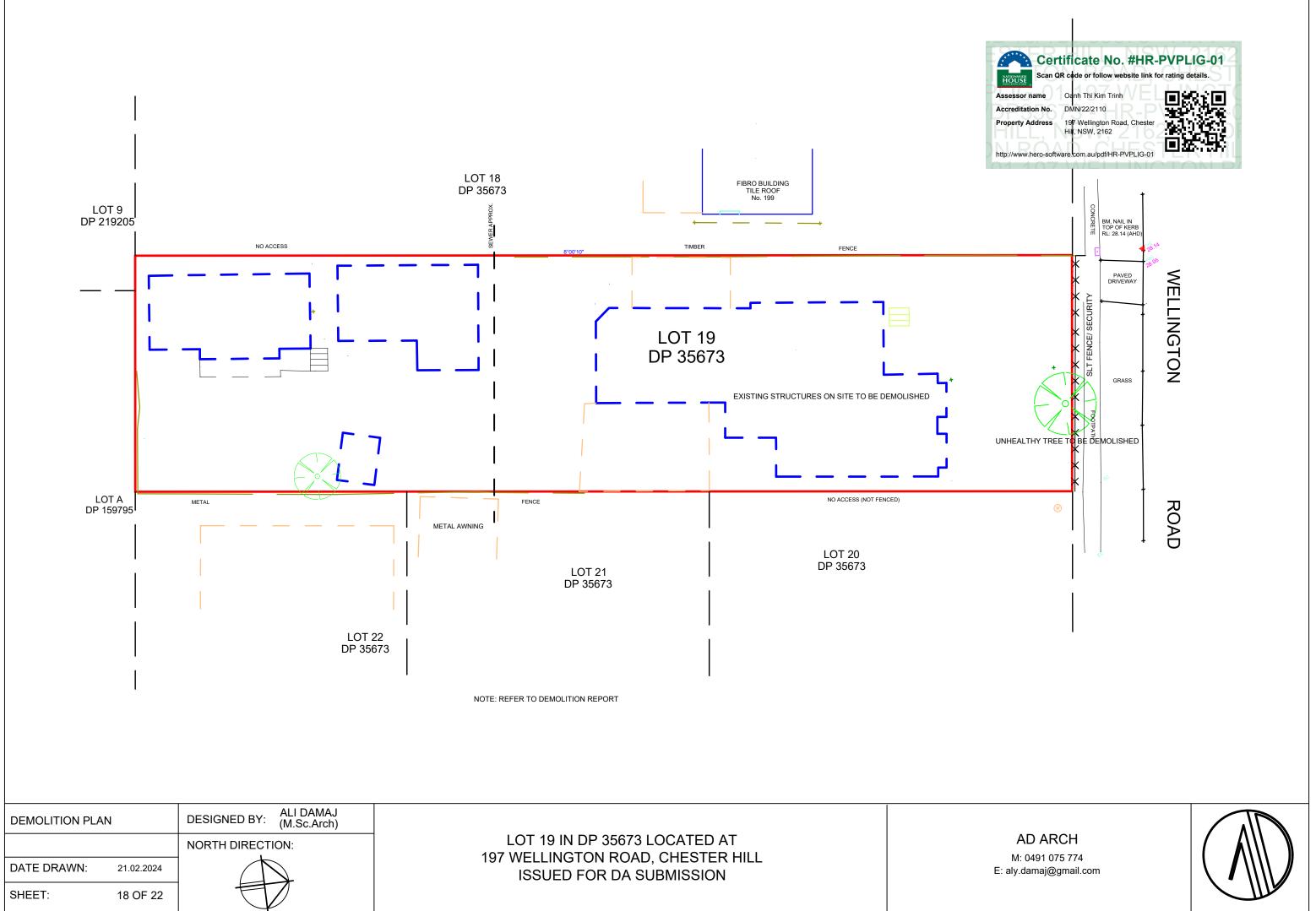
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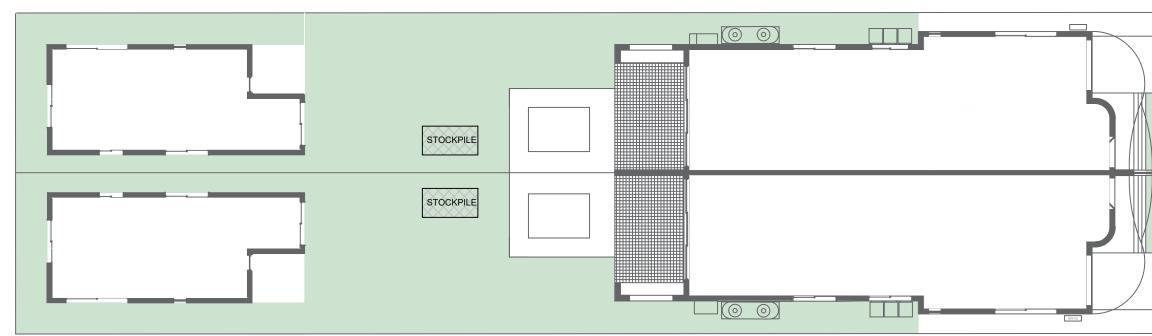
DINCEL WALL -275 mm         275mm DINCEL WALL EXTERIOR -RENDER FINISH.         CONCRETE WALL -100 mm         REFER TO STRUCTURAL ENGINEER'S DRAWINGS AND         SPECIFICATIONS.         CONCRETE WALL -150 mm         REFER TO STRUCTURAL ENGINEER'S DRAWINGS AND         SPECIFICATIONS.         CONCRETE WALL -200 mm         REFER TO STRUCTURAL ENGINEER'S DRAWINGS AND         SPECIFICATIONS.         CONCRETE WALL -200 mm         REFER TO STRUCTURAL ENGINEER'S DRAWINGS AND         SPECIFICATIONS.         CONCRETE WALL -300 mm         REFER TO STRUCTURAL ENGINEER'S DRAWINGS AND         SPECIFICATIONS.         CONCRETE WALL -300 mm         REFER TO STRUCTURAL ENGINEER'S DRAWINGS AND         SPECIFICATIONS.         BRICK WALL -110 mm         110 mm THICK WITH A MASS PER UNIT AREA OF NOT LESS         THAN 290 kg/m2.         BRICK VENEER -250 mm         90 mm TIMBER STUD WALL, MASONRY WALL 110 mm; AND 50         mm THICK MINERAL INSULATION WITH A DENSITY OF 11         KG/M3 POSITIONED BETWEEN STUDS AND BRICK.         DOUBLE BRICK WALL -270 mm         TWO COURSES OF 110 mm CLAY BRICK MASONRY WITH A	DESCRIPTION
<ul> <li>40mm CLADDED EXTERNAL WALLS -90 mm STUD INTERIOR</li> <li>STEEL FRAME CLADDING -130 mm</li> <li>40mm CLADDED EXTERNAL WALLS -90 mm STEEL FRAME INTERIOR.</li> <li>HEBEL WALL -200 mm</li> <li>75mm HEBEL EXTERNAL WALLS -90 mm TIMBER FRAME INTERIOR.</li> <li>CONCRETE BLOCKWORK -200 mm</li> <li>200mm BLOCK WALL INTERIOR -200M RENDER FINISH.</li> <li>DINCEL WALL -110 mm</li> <li>110mm DINCEL WALL INTERIOR -RENDER FINISH.</li> <li>DINCEL WALL -200 mm</li> <li>200mm DINCEL WALL EXTERIOR -RENDER FINISH.</li> <li>DINCEL WALL -275 mm</li> <li>275mm DINCEL WALL EXTERIOR -RENDER FINISH.</li> <li>CONCRETE WALL -100 mm</li> <li>REFER TO STRUCTURAL ENGINEER'S DRAWINGS AND SPECIFICATIONS.</li> <li>CONCRETE WALL -150 mm</li> <li>REFER TO STRUCTURAL ENGINEER'S DRAWINGS AND SPECIFICATIONS.</li> <li>CONCRETE WALL -200 mm</li> <li>REFER TO STRUCTURAL ENGINEER'S DRAWINGS AND SPECIFICATIONS.</li> <li>CONCRETE WALL -200 mm</li> <li>REFER TO STRUCTURAL ENGINEER'S DRAWINGS AND SPECIFICATIONS.</li> <li>CONCRETE WALL -200 mm</li> <li>REFER TO STRUCTURAL ENGINEER'S DRAWINGS AND SPECIFICATIONS.</li> <li>CONCRETE WALL -200 mm</li> <li>REFER TO STRUCTURAL ENGINEER'S DRAWINGS AND SPECIFICATIONS.</li> <li>CONCRETE WALL -300 mm</li> <li>REFER TO STRUCTURAL ENGINEER'S DRAWINGS AND SPECIFICATIONS.</li> <li>BRICK WALL -110 mm</li> <li>110 mm THICK WITH A MASS PER UNIT AREA OF NOT LESS THAN 290 kg/m2.</li> <li>BRICK VENEER -250 mm</li> <li>90 mm TIMBER STUD WALL, MASONRY WALL 110 mm; AND 50 mm THICK MINERAL INSULATION WITH A DENSITY OF 11 KG/M3 POSITIONED BETWEEN STUDS AND BRICK.</li> <li>DOUBLE BRICK WALL -270 mm</li> <li>TWO COURSES OF 110 mm CLAY BRICK MASONRY WITH A CAVITY NOT LESS THAN 50 mm BETWEEN COURSES AND 50 mm THICK INSULATION OR 50 mm THICK POLYESTER INSULATION IN THE CAVITY.</li> <li>PIER WALL -350 mm</li> <li>MADE OF 110 BRICKS SQAURE, ATTACHED OR DETAHCED</li> </ul>	INTERNAL WALLS -90 mm TIMBER FRAME WITH 13 mm
40mm CLADDED EXTERNAL WALLS -90 mm STEEL FRAME INTERIOR. HEBEL WALL -200 mm 75mm HEBEL EXTERNAL WALLS -90 mm TIMBER FRAME INTERIOR . CONCRETE BLOCKWORK -200 mm 200mm BLOCK WALL INTERIOR -20MM RENDER FINISH. DINCEL WALL -110 mm 110mm DINCEL WALL INTERIOR -RENDER FINISH. DINCEL WALL -200 mm 200mm DINCEL WALL EXTERIOR/INTERIOR -RENDER FINISH. DINCEL WALL -200 mm 200mm DINCEL WALL EXTERIOR /RENDER FINISH. DINCEL WALL -275 mm 275mm DINCEL WALL EXTERIOR -RENDER FINISH. CONCRETE WALL -100 mm REFER TO STRUCTURAL ENGINEER'S DRAWINGS AND SPECIFICATIONS. CONCRETE WALL -150 mm REFER TO STRUCTURAL ENGINEER'S DRAWINGS AND SPECIFICATIONS. CONCRETE WALL -200 mm REFER TO STRUCTURAL ENGINEER'S DRAWINGS AND SPECIFICATIONS. BRICK WALL -110 mm 110 mm THICK WITH A MASS PER UNIT AREA OF NOT LESS THAN 290 kg/m2. BRICK VENEER -250 mm 90 mm TIMBER STUD WALL, MASONRY WALL 110 mm; AND 50 mm THICK MINERAL INSULATION WITH A DENSITY OF 11 KG/M3 POSITIONED BETWEEN STUDS AND BRICK. DOUBLE BRICK WALL -270 mm TWO COURSES OF 110 mm CLAY BRICK MASONRY WITH A CAVITY NOT LESS THAN 50 mm BETWEEN COURSES AND 50 mm THICK INSULATION OR 50 mm THICK POLYESTER INSULATION IN THE CAVITY. PIER WALL -350 mm MADE OF 110 BRICKS SQAURE, ATTACHED OR DETAHCED	
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	MADE OF 110 BRICKS SQAURE, ATTACHED OR DETAHCED

AD ARCH











### **EROSION CONTROL NOTES**

- 1. All erosion and sediment control measures to be installed prior to any site disturbance.
- 2. All control measure to be inspected and maintained daily by site manager.
- 3. Stripping of grass and other vegetation shall be kept to a minimum.
- 4. Topsoil from all areas that will be that will be disturbed to be stripped and stockpiled, and to be kept clear from gutters, drains, stormwater, and footpaths.
- 5. Drainage to be connected to storm water as soon as possible.
- 6. Road and footpath to be kept clean, and must be swept daily. 7. All sediment control structures must be inspected after rainfall for any structural damage, all trapped sediment will be removed to a nominated stockpile.
- 1. Erect silt fence and gravel drain
- 2. Demolish existing structures
- 3. Excavate strip footings, according to enginners details.
- 4. Finish construction
- 5. Finish landscaping.
- 6. Silt fences are not to be removed until all construction and vegatation has been completed

# WASTE MANAGEMENT PLAN/ **EROSION SEDIMENT CONTROL PLAN**

ALI DAMAJ

WASTE MANAGEMENT PLAN

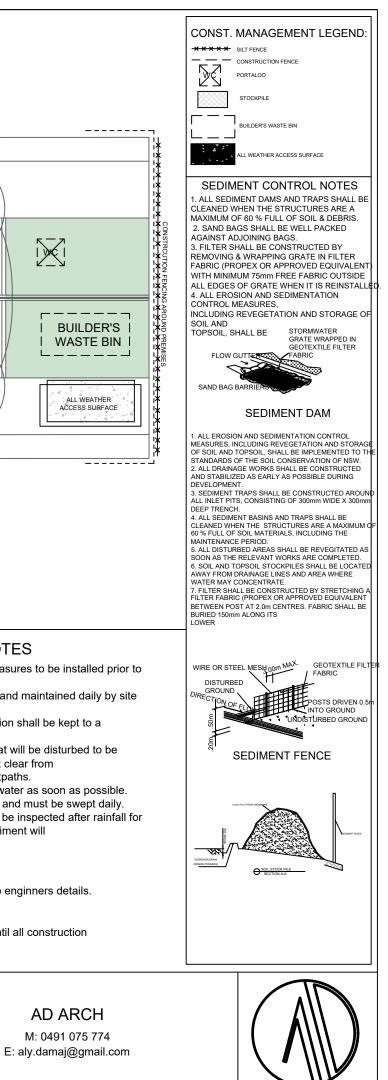
DESIGNED BY: (M.Sc.Arch) NORTH DIRECTION:

DATE DRAWN: 21.02.2024 17 OF 24



LOT 19 IN DP 35673 LOCATED AT 197 WELLINGTON ROAD, CHESTER HILL **ISSUED FOR DA SUBMISSION** 

SHEET:



### MATERIAL FINISHES



Close pitched trapezoidal Minimum pitch – 2 degress

MONUMENT GREY CLOSE PITCHED TRAPEZOIDAL ROOF

SCHEDULE OF COLOURS & ALI DAMAJ (M.Sc.Arch) DESIGNED BY: FINISHES LOT 19 IN DP 35673 LOCATED AT NORTH DIRECTION: 197 WELLINGTON ROAD, CHESTER HILL DATE DRAWN: 21.02.2024 **ISSUED FOR DA SUBMISSION** SHEET: 19 OF 24



### SELECTED DULUX RENDER PAINT: -WHITE DULUX -OFF WHITE

SELECTED CHARRED TIMBER SLATS: -DARK WOOD -LIGHT WOOD

SELECTED CHARRED TIMBER SLATS: -DARK WOOD -LIGHT WOOD

SELECTED MONUMENT GREY FC SHEETING MATRIX.





## LANDSCAPE MANAGEMENT PLAN

AUTUMN

SUMMER

# MidCoast Council AUS-SPEC 02 SITE, URBAN AND OPEN SPACES

0259 Landscape - maintenance

MidCoast Council AUS-SPEC 02 SITE, URBAN AND OPEN SPACES

SPRING

WEEK

0259 Landscape – maintenance

WINTER

ltem	Action
	Fertilising for specific nutrient deficiencies
	Thin out planting
	Pruning/trimming
Turf	Returfing
	Seeding
	Treat for disease
	Topdressing
	Weeding
	Mowing/trimming
Soil	Erosion/bank stabilisation
	Additional soil
	Soil conditioner
	Weeding
Mulch	Top up mulch
Rubbish removal	Generally remove bottles, paper, cigarette butts etc.
	Remove leaf, litter from path and paved areas
Irrigation	Replace parts
	Repair
	Clean out
	Adjust
	Clean out subsurface drains
Paving and pathways	Repair dips, hollows, irregularities
	Remove stains and graffiti
	Replace sections of uplift
	Clear main pathway drains of debris
	Weeding
Infant playground Make sure that all play structures are seculin working order	
Fencing	Repair fencing
Bench/seat	Repair loose or damaged parts
Bollard	Reinstate in original position
Lighting	Replace blown lamps and damaged diffusers
Barriers	Replace broken or dislocated palings or rails

	(Sept, Oct, Nov)	(Dec, Jan, Feb)	(Mar, Apr, May)	(Jun, Jul, Aug)
	adjust trees and shrubs	trim and adjust trees and shrubs	trim and adjust trees and shrubs	Trim and adjust trees and shrubs
3	Mow and fertilise lawns; treat plant material for insects and disease	Mow lawns; weed; treat plant material for insects and disease	Mow and trim lawn	Weed
4	Weed; topdress, condition lawns and oversow bare patches; issue maintenance report	Weed; mow and trim lawns; issue maintenance report	Weed; mow lawns; issue maintenance report	Mow lawns; issue maintenance report
5	Fertilise all trees and shrubs in garden beds; mow and trim lawns	Mow lawns; weed	Mow lawns	Mow lawns
6	Weed; inspect mulch for deficiencies in cover; check and adjust irrigation	Mow lawns; check and adjust irrigation	Weed; inspect mulch for deficiencies in cover; check and adjust irrigation	Mow and trim lawns; treat for insects and disease; check and adjust irrigation
7	Reinstate mulch as required; treat plant material for insects and disease; mow lawns	Mow lawns; weed	Reinstate mulch as required; mow, trim and fertilise lawns	Weed
8	Weed; inspect condition of paving and furniture; issue maintenance report	Mow and trim lawns; inspect condition of paving & furniture; issue maintenance report	Weed; inspect condition of paving and furniture; issue maintenance report	Mow lawns; Inspect condition of paving and furniture; issue maintenance report
9	Mow and trim lawns	Mow lawns; treat plant material for insects and disease	Mow lawns	Weed
10	Weed; mow lawns	Mow and topdress lawns	Weed; treat plant material for insects and disease	Mow and trim lawns
11	Mow and fertilise lawns; trim and adjust trees and shrubs	Mow lawns; trim and adjust lawns; weed	Mow and trim lawns; trim and adjust trees and shrubs	Prune back trees and shrubs after flowering
12	Weed; mow lawns; treat plant material for insects and disease	Mow, trim & fertilise lawns	Weed	Mow lawns; treat plant material for insects and disease
13	Check and adjust irrigation; mow lawns; issue maintenance report	Check and adjust irrigation; mow lawns; weed; issue maintenance report	Check and adjust irrigation; mow lawns; weed; issue maintenance report	Check and adjust irrigation; weed; issue maintenance report

### 4.3 MAINTENANCE PROCEDURE

### Maintenance schedule

WEEK		SUMMER (Dec, Jan, Feb)		WINTER (Jun, Jul, Aug)
1	Mow and trim lawns	Mow lawns; weed	Mow lawns	Weed
2	Weed; trim and	Weed; mow lawns,	Weed; mow lawns,	Mow and trim lawns
© NATSPEC (Oct 20)		10		December 2020

	INNOATION		
Irria	ation	system	maintenance

Irrigation system maintenance schedule		
Item	Frequency	
© NATSPEC (Oct 20)	11	December 2020
WATSPEC (Od 20)		Loodember 202



r inters – mainnine
Electrical source out
Controller (automati
Operation – progres
Proper activation of
Proper timing of stat
Proper time and day
Exterior appearance
Valve operation
Open, close comple
Sprinkler operation
Rotaries - clogged r
Plant obstructed pat
Arc coverage
Radius adjustment
Pop-up action
Riser seal leaks
Set to grade
Coverage pressure
Rotational speed
Clogged screens
Head damage
Piping
Leaks – broken or c
Bad solvent welds, t
Connection
Clogged pipe
4.5 ANNEXURE

### AS 4373 AS 4419

MidCoast Council

5	ANNEXURE	M
		_

M1.	Variations to evaluated with Engineering I
	a) an au and B
	b) an ac the re
M2.	This specifica conditions. If

© NATSPEC (Oct 20)

LANDSCAPE MANAGEMENT ALI DAMAJ DESIGNED BY: PLAN (M.Sc.Arch) LOT 19 IN DP 35673 LOCATED AT NORTH DIRECTION: 197 WELLINGTON ROAD, CHESTER HILL DATE DRAWN: 21.02.2024 **ISSUED FOR DA SUBMISSION** SHEET: 20 OF 24

# Certificate No. #HR-PVPLIG-01

Scan QR code or follow website link for rating details.

- Oanh Thi Kim Trinh
- Accreditation No. DMN/22/2110
  - 197 Wellington Road, Ches Hill, NSW, 2162



Monthly tput (auto system) Monthly c systems) Monthly sion - Station to Station. Weekly valves Monthly 6 monthly tions readings Weekly 6 monthly 6 monthly tely (weeping) Weekly Weekly nozzles 2 monthly 2 monthly tern 2 monthly As Needed racked pipe ad threaded As Needed As Needed As Needed

### REFERENCED DOCUMENTS

The following documents are incorporated into this worksection by reference:

2007 Pruning of amenity trees 2018 Soils for landscaping and garden use 2019 Development Engineering Handbook

### - MIDCOAST COUNCIL SPECIFIC CLAUSES

or non-conformances with Council's AUS-SPEC are to be h reference to the procedure in Council's Development Handbook. Acceptance is to be obtained in writing from: uthorised representative of Council's Director of Infrastructure Engineering Services, or	Variation procedure	
credited certifier where they are the Principal Certifier and hold alevant accreditation category for the type of work.		
ation applies in addition to any development consent (DA) there is any inconsistency, the conditions of consent shall	DA conditions	

12

December 2020





# LANDSCAPE PLAN



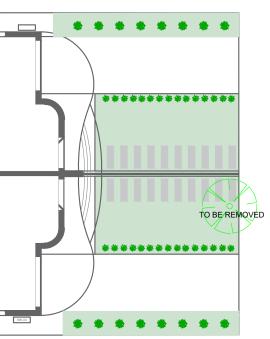




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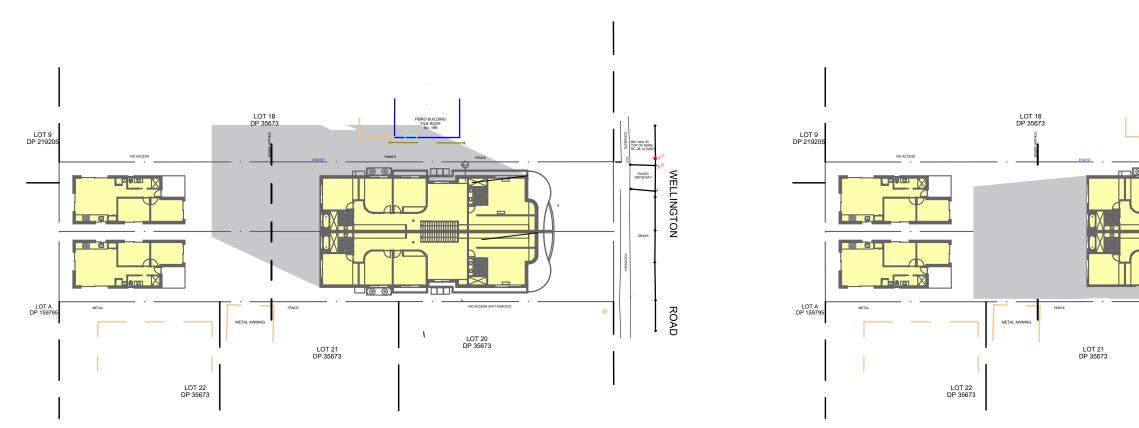
LANDSCAPE PLA	N	DESIGNED BY: ALI DAMAJ (M.Sc.Arch)		
		NORTH DIRECTION:		
DATE DRAWN:	21.02.2024		197 WELLINGTON ROAD, CHESTER HILL ISSUED FOR DA SUBMISSION	E:
SHEET:	21 OF 24			



	SPECIES	MAX. HGT.	IMAGE
	HYMENOSPORUM FLAVUM	15m	
	DODONEA 'MR GREEN SHEEN'	2.5m	
	PHORMIUM TENAX 'BRONZE BAB'	Y' 0.75m	
22		1m	
	PYRUS SALICIFOLIA 'NIVALIS'     (PLEACHED)	6m	
7	MAGNOLIA 'LITTLE GEM' (PLEACHED)	5m	
	LIRIOPE MUSCARI	0.3m	
	LOMANDRA LONGFOLIA 'TANIKA'	0.5m	
	SAPPHIRE BUFFALO TURF		

## AD ARCH





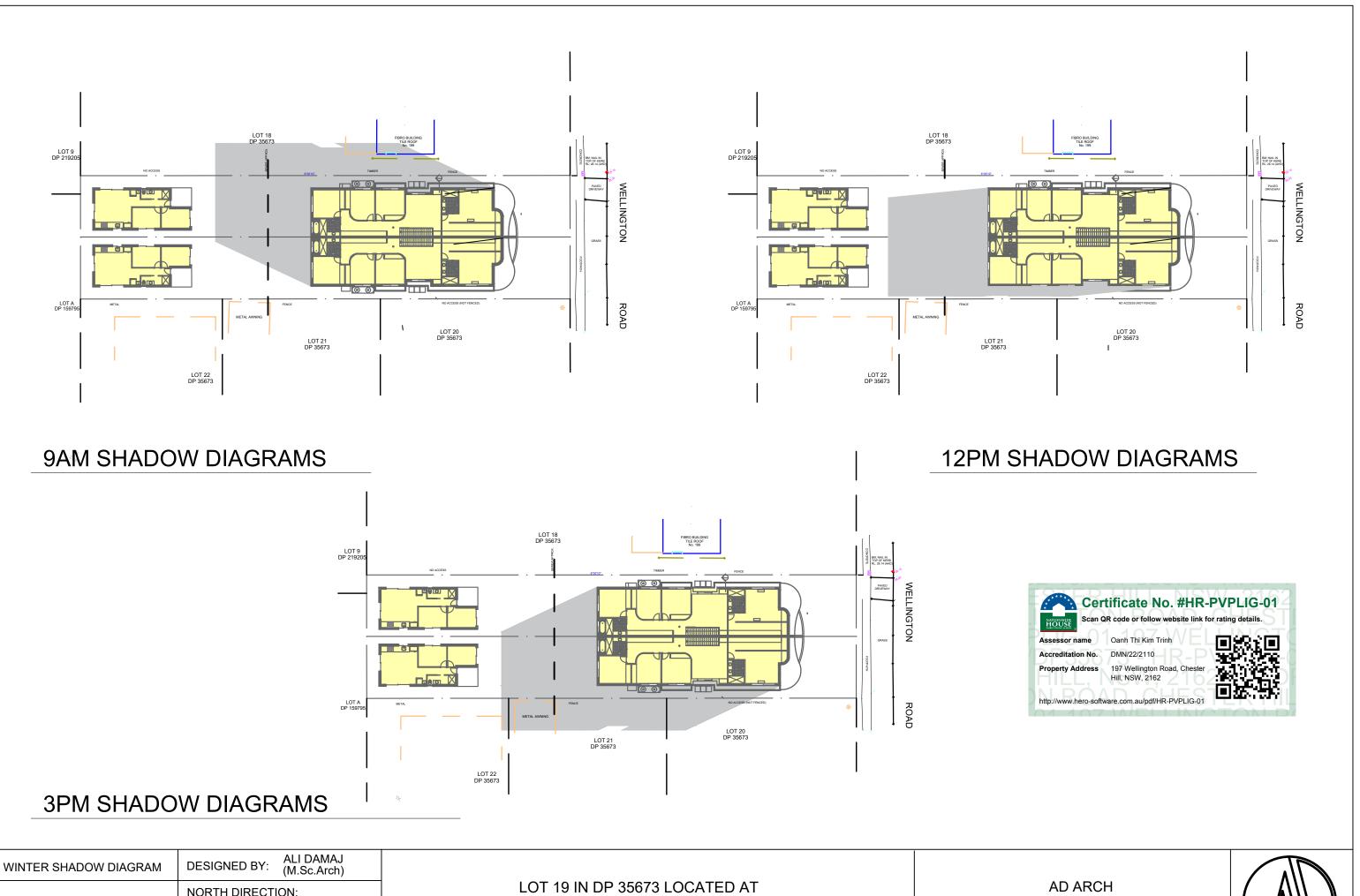
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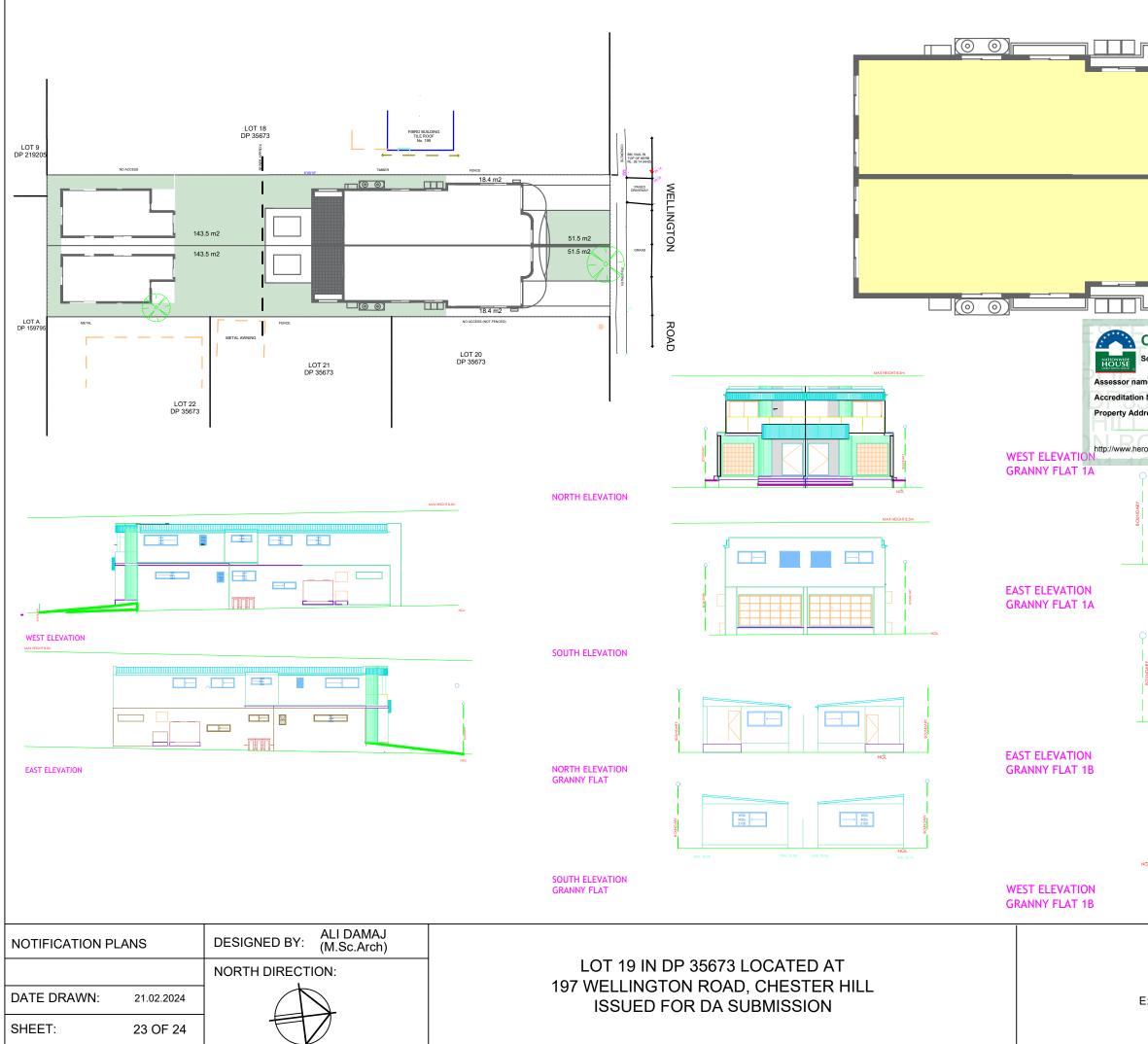
22 OF 24



197 WELLINGTON ROAD, CHESTER HILL

**ISSUED FOR DA SUBMISSION** 





$\Leftrightarrow$
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Scan QR code or follow website link for rating details.
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ro-software.com.au/pdf/HR-PVPLIG-01
NGL
)
ICL
AD ARCH
M: 0491 075 774 E: aly.damaj@gmail.com

		BUILDING THERMAL PROPERTY DETA	AILS			
Insulation Details						
Roof & Ceilings	- R1.3 of 50mm anticon blanket to Ground Floor roof, R2.0 ceiling batts to Ground Floor ceilings with external adjacency					
	- R1.3 of 50mm and	- R1.3 of 50mm anticon blanket to Level 1 roof, R2.0 edge batts (430mm roll), R5.0 ceiling batts to the rest of Level 1 ceilings				
External walls	- R2.0 wall batts to	external walls				
Internal walls	- R2.0 wall batts to	internal walls adjacent to Garage and Bath for Ground Floor and to	o Bath of Dwelling 1.	A and Dwelling 1	B only.	
CSOG	- NA					
WERS code		Window Details	Max U-value	SHGC	SHGC substitution tolerance ranges	
					lower limit	upper limit
ALM-002-01 A	Aluminium B SG Cle	ar	6.70	0.70	0.67	0.74
ALM-004-01 A	004-01 A Aluminium B DG Air Fill Clear-Clear		4.80	0.59	0.56	0.62
ALM-006-01 A Aluminium B DG An		gon Fill Clear-Clear	4.80	0.59	0.56	0.62
A&L-013-05 A Al Sliding Doc		4/10Ar/4EA	2.79	0.60	0.57	0.63
BRD-102-05 A Signature Sliding W		ndow 100TB DG 4mmSt/12Ar/4mmSt	2.48	0.28	0.27	0.29
<b>Building sealing</b> Exhaust fan to have sel:	es are required some doo f-closing dampers	ors and windows. Please refer to Nathers certificates for more detail	ls.	Assessor name Accreditation N Property Addre	$0/3 - \Pi K - \Gamma$	
world a first state of the distance	external residence and g	arage internal doors				
Downlights as per BAS         MAL DETAILS       DESIGN         DRAWN:       21.02.2024         T:       24 OF 24		LOT 19 IN DP 35673 LOCATED AT 197 WELLINGTON ROAD, CHESTER HILL ISSUED FOR DA SUBMISSION		M:	AD ARCH 0491 075 774 damaj@gmail.com	