## PROPOSED GROUP HOME & COMMUNITY FACILITY

## LOT 112 GARDNER CIRCUIT, SINGLETON HEIGHTS NSW 2330







# LOCATION PLAN





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PROPOSED GROUP HOME & COMMUNITY **FACILITY** 

DRAWING TITLE

**COVER SHEET** 

	24 PROPUSED WINDOW AND DOOR SCHEDULES						
DATE		ISSUE	ВУ	PLAN STAT	TUS		
16/08/2023	D.A SUBMISSION	REV. A	CCH	]	DA		
25/08/2023	MINOR DESIGN CHANGES	REV. B	AT/TL	CHECKED.	REVISION	SCALE	
08/09/2023	CEILING DETAIL ADDED/SET REDUCED TO A3	REV. C	CC	CC	[		
27/02/2024	COUNCIL COMMENTS - STREETSCAPE AND ADJUSTMENT TO GARDEN BED ON FRANCIS PLACE	REV. D	CCH	- 66	F	A3	
29/04/2024	ADDITIONAL LANDSCAPE TO STREETSCAPE	REV. E	CCH	DRAWN	PRINT DATE	DRAWING No.	
07/05/2024	ADDITIONAL SECTIONS ON NEIGHBOURING FENCE/S	REV. F	CCH	TL	8/05/2024	1 of 24	
						10124	

## PROPERTY DESCRIPTION

DWG No. Drawing Name

CC-SIN-DWG Rev.D COVER SHEET GENERAL NOTES PROPOSED CONTOUR SURVEY PROPOSED SITE PLAN PROPOSED GROUND AREAS

PROPOSED LEVEL 1 AREAS PROPOSED EARTHWORK PLAN PROPOSED SITE ANALYSIS PLAN PROPOSED SHADOW DIAGRAMS PROPOSED GROUND FLOOR PLAN PROPOSED FIRST FLOOR PLAN PROPOSED ROOF PLAN

PROPOSED SECTIONS PROPOSED SECTIONS PROPOSED SECTIONS

PROPOSED COMMUNITY FACILITY FLOOR PLAN PROPOSED COMMUNITY FACILTY ELEVATIONS PROPOSED COMMUNITY FACILTY ELEVATIONS PROPOSED COMMUNITY FACILITY ELEVATIONS PROPOSED GROUP HOME GROUND FLOOR PLAN PROPOSED GROUP HOME LEVEL 1 FLOOR PLAN PROPOSED GROUP HOME ELEVATIONS PROPOSED GROUP HOME ELEVATIONS

LOT 112 / DP1256908 LOT 112 GARDNER CIRCUIT, SINGLETON HEIGHTS NSW 2330 **SITE AREA -** 1,503.4m<sup>2</sup>

## DRAWING INDEX

## NOTE

GUTTER, FASCIA AND DOWNPIPES TO BE INSTALLED TO MANUFACTURER'S DETAILS AND TO COMPLY WITH CURRENT NCC.

ROOFING TO BE FIXED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS FOR ENGINEER'S WIND RATING CONDITIONS STEEL ROOFING TO COMPLY WITH AS1562.1

PROVIDE ALCOR BARRIER BETWEEN LEAD FLASHING AND ZINCALUME VALLEY GUTTER AS REQUIRED.

## Section J BCA requirements - Francis Street, Singleton NSW

(to be read in conjunction with Section J report)

- Boof (light colour with SA<0.45); reflective sarking / anticon blanket
- External walls: R2.5 bulk insulation and vapour permeable sarking
- Floor slab: 225mm wafflepod slab Thermal breaks required for steel framed construction: R0.2

#### External windows & glass doors

- Core building all façades: U = 3.5 & SHGC = 0.30
- Communal building all façades: U = 3.5 & SHGC = 0.30Units 1-6 all façades: U = 3.1 & SHGC = 0.25
- Glazing to comply with AS2047

#### Draught sealing

- External doors to have foam seal around perimeter, draught stopper along bottom edge and
- Bathroom & kitchen exhaust fans to be fitted with a self-closing damper.

- To comply with Part J6 as applicable
- Package AC units to comply with MEPS Single conditioned zone OR when serving more than 1 zone, thermostatically control the temperature of each zone in accordance with J6D3.
- All AC units with a heating or cooling capacity of more than 2kWr to have a time switch controller (refer to spec 40 of BCA for details).
- Ductwork (if installed) to be insulated to B1.0.
- Mechanical fresh air ventilation (if installed) to comply with AS 1668.2 and AS/NZS 3666.
- To be deactivated in each accommodation unit when an external door is open for more than 1

### Internal lighting & power control

- Office areas maximum illumination power density of 4.5 W/m2
- Communal areas maximum illumination power density of 4.5 W/m2
- Accommodation units maximum illumination power density of 5 W/m2
- An occupant activated device such as a room security device, motion sensor, card reader, card switch or the like is to be installed to cut power to lighting, air-conditioner, exhaust fan and bathroom heater (if present) when an accommodation unit is unoccupied.

- All new external lighting to be controlled by either a daylight sensor or time switch and where total perimeter lighting exceeds 100W have a minimum of 90% of light fittings to be LEDS or be
- Façade lighting or illuminated signs to be controlled by a time switch or daylight sensor.

Heated sanitary water systems to be designed and installed as per part B2 NCC vol. 3

### Boiling / chilled water units (if any)

### Metering of gas / electricity

- Electricity meter (as per supply authority requirements) to be installed. Main switchboard with provision for future solar PV & battery system.
- 20% of roof space left clear for future solar PV system.
- Sub metering is not required

3 Byng Street, Orange NSW 2800 | W: www.pluspropertv.oro.au | ABN: 83 147 459 46

## **GENERAL NOTES**

ALL WINDOWS SHOWN AS VIEWED FROM OUTSIDE (REFER TO FLOOR PLANS FOR DOOR SWING) BUILDER SHALL VERIFY ALL DIMENSIONS ON STIE BEFORE COMMENCING WINDOW FABRICATION ALL WINDOWS TO COMPLY WITH ASSOVA, ALL BLAZING TO COMPLY WITH AS1288 ALL WINDOWS TO COMPLY WITH ASSOVANTHERS REQUIREMENTS ALL GLAZING TO BE CLEAR UNLESS NOTED OTHERWISE

### EROSION CONTROL

BCA 2022 VOLUME 1 GRADE SITE AWAY FROM WATER DRAINS TO THE ROAD OR UNDERGROUND DRAINAGE, NOT ONTO NEIGHBOURING PROPERTIES. BANKS TO BE BATTERED IN COMPLIANCE WITH

#### BY-I AWS AND CODES: ALL WORKS SHALL COMPLY WITH THE BUILDING CODE OF AUSTRALIA (NATIONAL CONSTRUCTION

CODE), CURRENT AUSTRALIAN STANDARDS. BUILDING REGULATIONS AND TOWN PLANNING REQUIREMENTS.

ALL WINDOW FRAMES SHALL BE SELECTED ALUMINIUM SUITE(S) IN POWDERCOATED FINISH

ALL OPENARI E GROUND-ELOOR WINDOWS, OTHER THAN HINGED GLAZED DOORS, SHALL BE

ALL DYEARDED CHOUNDEY TOUGH INTHOUSING IN THE I HAM MINISCED DIRECT BURGES, SHALL BE LICKABLE IN PARTLY OPEN POSITION (NOW 100MM OPENING) FOR VENTILATION WITH SECURITY ALL WINDOWS TO COMPLY WITH BCA REQS FOR Protection of openable windows PROVIDE FLYSCREENS TO ALL OPENABLE WINDOWS AND GLAZED DOORS

THE FOLLOWING CODES ARE A RECOMMENDATION ONLY, ADDITIONAL CODES MAY BE REQUIRED: GLASS IN BUILDINGS AS 1288 DESIGN & INSTALLATION OF SHEET ROOF & WALL CLADDING ARTIFICIAL LIGHTING & VENTILATION

TIMBER FRAMING CODE AS 1926 POOL FENCING AS 2049 ROOF TILES INSTALLATION OF POOF THES

RESIDENTIAL SLABS & FOOTINGS

DAMP PROOF COURSES & FLASHINGS ELECTRICAL PLUMBING & DRAINAGE AS 3500 AS 3600 CONCRETE STRUCTURES

RARRIERS FOR SURTERRANEAN TERMITES MASONRY IN BUILDINGS VATERPROOFING OF WET AREAS IN RESIDENTIAL BUILDINGS

AS 3786 SMOKE ALARMS SITE PREPARATION AS 3798 AS 4055 WIND LOADINGS FOR HOUSING AS 4100 STEEL STRUCTURES

### APPROVALS:

NO REITH DING WORK SHALL BE LINDERTAKEN PRIOR TO BEITH DING APPROVAL BEING ISSUED BY A

#### BUILDER/CONTRACTORS:

BUILDER/CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS ON SITE PRIOR TO COMMENCEMENT OF WORK AND REPORT ANY DISCREPANCIES TO THE PROPRIETORS REPRESENTATIVE. USE WRITTEN DIMENSIONS ONLY.

- DO NOT SCALE OFF DRAWINGS - IF IN DOUBT, ASK

BUILDER / CONTRACTOR SHALL CHECK AND VERIEVALL LEVELS ON SITE PRIOR TO CONSTRUCTION. BUILDER / CUNI MACH DISPARLE CHEEK AND VERIFI THE LEVELS WITH FINDER TO SUSTING THE FINDER TO SUSTING THE FINDER TO SUSTING THE FINDER TO SUSTING THE BUILDERS / CONTRACTORS RESPONSIBILITY TO ENSURE THAT CORRECT GRADES ARE ATTAINED ON

BUILDER / CONTRACTOR SHALL CHECK & VERIFY THE SITING & ORIENTATION PRIOR TO CONSTRUCTION SETOUT, CONSTRUCTION SETOUT TO BE CARRIED OUT BY A LICENSED SURVEYOR.

RUILDER / CONTRACTOR SHALL CHECK & VERIEV ALL SET-BACKS & HEIGHTS PRIOR TO CONSTRUCTION.

BUILDER / CONTRACTOR TO TAKE ALL STEPS NECESSARY TO ENSURE THE STABILITY OF EXISTING AND

BUILDER / CONTRACTOR TO LOCATE ALL EXISTING SERVICES PRIOR TO COMMENCEMENT OF ANY EXCAVATIONWORKS. IF AN EXISTING PLUMBING SERVICE IS TO BE ABANDONED THE CONTRACTOR MUST CUT AND SEAL / DISCONNECT AND MAKE SAFE

THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ASSOCIATED CONSULTANTS DRAWINGS. ALL

ALL SERVICES TO BE INSTALLED BY LICENSED TRADESPERSONS IN ACCORDANCE WITH THE LOCAL AUTHORITY AND WITH CURRENT MANUFACTURERS SPECIFICATIONS.

### SERVICES:

LL SERVICES SHALL BE CONCEALED. WHERE SERVICES ARE EXPOSED THEY MUST BE CONFIRMED By the designer on site prior to installation unless noted otherwise.

ALL BUILDING WORKS TO COMPLY WITH LOCAL AUTHORITIES EROSION AND SEDIMENT CONTROL

20QADIAT2

STE SOUTH ROLE.

EVENDATE OFFER THE SITE TO GIVE CORRECT LEVELS AND PROFILES AS THE BASIS FOR CONSTRUCTION, PAVING, FILLING, LANDSCAPING AND THE LIKE, MAKE ALLOWANCES FOR COMPACTION AND SETTLEMENT. EXTERNAL GROUND LEVELS ADJACENT TO BUILDINGS SHALL BE IN ACCORDANCE WITH

## TERMITE PROTECTION:

ALL BUILDING WORK TO BE TERMITE PROTECTED IN ACCORDANCE WITH AS 3660. DURABILITY NOTICE TO BE PLACED IN METERBOX INDICATING TYPE OF BARRIER AND REQUIRED PERIODICAL INSPECTIONS AND MAINTENANCE.

#### MATERIAI S:

ALL MATERIALS SHALL BE NEW UNLESS SPECIFIED OTHERWISE. MATERIALS RELATING TO CONSTRUCTION IN CLOSE PROXIMITY OF COASTAL & INDUSTRIAL

ENVIRONMENTS TO BE IN ACCORDANCE WITH MANUFACTURERS SPECIFICATIO

## CTRUCTURAL CTEFL.

ALL STEEL TO STRUCTURAL ENGINEERS DESIGN. UNLESS NOTED OTHERWISE, ALL EXPOSED STRUCTURAL STEEL SHALL BE HOT DIP GALVANISED. A COLD GAL PAINTED FINISH SHALL BE APPLIED TO ANY FIFLD WELDING REIT EXISTING OR NEW STEEL WORK. ALL STEEL WORK CAST IN CONCRETE FOOTINGS OR SLARS SHALL HAVE A RITUMEN FINISH APPLIED TO FULL EXTENT OF CAST IN CONCRETE STEEL. CHECK ALL DIMENSIONS ON SITE PRIOR TO FABRICATION OF ANY STEELWORK

#### STARS & FOOTINGS.

ALL SLABS & FOOTINGS. TO STRUCTURAL ENGINEERS DETAILS. MINIMUM 200mm POLYETHYLENE UNDERLAY ON COMPACTED SAND BED. LAP AND TAPE ALL JOINTS AND PENETRATIONS.

## RETAINING WALLS:

ALL RETAINING WALLS TO STRUCTURAL ENGINEERS DETAILS. PROVIDE RUBBLE BACKFILL AND AGG DRAINAGE TO ALL RETAINING WALLS. BUILDER TO PROVIDE TANKING WHERE REQUIRED. RETAINING HEIGHT WILL REQUIRE ADDITIONAL APPROVAL PRIOR TO THE RELEASE OF A FINAL CERTIFICATION

BRICK VENEER WALLS SHALL BE CONSTRUCTED WITH LIGHT DUTY WALL TIES. W33 AT 450mm CENTRES HORIZONTALLY AND 514mm CENTRES VERTICALLY. W41 AT 450mm CENTRES HORIZONTALLY AND 429mm CENTRES VERTICALLY. PROVIDE ARTICULATION JOINTS TO COMPLY WITH

BLOCK VENEER WALLS SHALL BE CONSTRUCTED WITH LIGHT DUTY WALL TIES. W33 AT 450mm CENTRES HORIZONTALLY AND 514mm CENTRES VERTICALLY. W41AT 450mm CENTRES HORIZONTALLY AND 429mm CENTRES VERTICALLY.

BLOCK WALLS SHALL BE CONSTRUCTED IN ACCORDANCE WITH ENGINEERS SPECIFICATION AND MUST PROVIDE ARTICULATION JOINTS TO COMPLY WITH CEMENT AND CONCRETE ASSOCIATION

- 1) EXTERNAL WALL CLADDING MUST COMPLY WITH ONE OR A COMBINATION OF THE FOLLOWING: a) MASONRY, INCLUDING MASONRY VENEER, UNREINFORCED AND REINFORCED
- MASONRY: AS 3700.
  b) AUTOCLAVED AERATED CONCRETE: AS 5146.3.
- METAL WALL CLADDING: AS 1562.1
- 2) THE FOLLOWING BUILDINGS NEED NOT COMPLY WITH (1): a) A CLASS 7 OR 8 BUILDING WHERE IN THE PARTICULAR CASE THERE IS NO NECESSITY FOR COMPLIANCE.

A GARAGE, TOOL SHED, SANITARY COMPARTMENT, OR THE LIKE, FORMING PART OF A BUILDING USED FOR OTHER PURPOSES, EXCEPT WHERE THE CONSTRUCTION OF THE GARAGE. TOOL SHED, SANITARY COMPARTMENT OR THE LIKE CONTRIBUTES TO THE WEATHERPROCEING OF ANOTHER PART OF THE BUILDING THAT IS REQUIRED TO BE WEATHERPROOFED. AN OPEN SPECTATOR STAND OR OPEN DECK CARPARK.

### GI A7FD ASSEMBLIES-

1) GLAZED ASSEMBLIES IN AN EXTERNAL WALL, MUST COMPLY WITH AS 2047

SARKING-TYPE MATERIAL USED FOR WEATHERPROOFING OF ROOFS AND WALLS MUST COMPLY WITH

#### AS 4200.1 AND AS 4200.2. CONSTRUCTION JOINTS:

CONSTRUCTION JOINTS, SPACES AND THE LIKE IN AND BETWEEN BUILDING ELEMENTS REQUIRED TO BE FIRE-RESISTING WITH RESPECT

TO INTEGRITY AND INSULATION MUST BE PROTECTED IN A MANNER: a) IDENTICAL WITH A PROTOTYPE TESTED IN ACCORDANCE WITH AS 4072.1 AND AS 1530.4 TO ACHIEVE

THE REQUIRED FRL; OR b) THAT DIFFERS FROM A PROTOTYPE IN ACCORDANCE WITH SECTION 4 OF AS 4072.1 AND ACHIEVES THE REQUIRED FRL

#### WALL FRAMING EXTERNAL AND LOAD BEARING INTERNAL GROUND FLOOR BOTTOM PLATES 90 X 35 MGP 12 70 X 35 MGP 10 90 X 70 MGP 12 OR 2/ 90 X 35 MGP 12 70 X 35 MGP 10 TOP PLATES 90 X 35 MGP 12 AT 450 C/C STUDS 70 X 35 MGP 10 AT 450 C/C FOR ROOF SPAN UP TO 5 100mm

EXTERNAL AND LOAD BEARING BOTTOM PLATES 90 X 35 MGP 12 70 X 35 MGP 10 90 X 70 MGP 12 OR 2/ 90 X 35 MGP 12 70 X 35 MGP 10 TOP PLATES STUDS 90 X 35 MGP 12 AT 450 C/C 70 X 35 MGP 10 AT 450 C/C

NOGGINGS AT 1350mm C/C MAXIMUM. NOGGINGS IN WET AREAS ARE TO LINE UP HORIZONTALLY

FOR CAVITY SLIDING DOORS PROVIDE 90mm STUD WALL FRAMES. LINTEL SIZES TO STRUCTURAL ENGINEERS DETAILS

FOR ROOF SPAN UP TO 5,100mm

ROOF PITCH AS INDICATED ON PLANS. ROOF TRUSSES TO BE GANGNAIL' TYPE TRUSSES SUPPLIED AND MODE PTION AS INDICATED OF PAIRS. NOW THOSE OF DEE MODERNIEL THE TODGESS SUPPLIED AND TREED TO ENGINEERS DETAILS AT BOOMM OF CHILLESS NOTED OTHERWISE. CELLING BINDERS TO BE EVENLY SPACED THROUGHOUT THE CEILING SPACE. ROOF BATTENS TO BE TO MANUFACTURERS SPECIFICATIONS FOR CLADDING

#### ROOF COVERINGS:

A ROOF MUST BE COVERED WITH:

a) ROOF TILES COMPLYING WITH AS 2049, FIXED IN ACCORDANCE WITH AS 2050; OR b) METAL SHEET ROOFING COMPLYING WITH AS 15621; OR

c) PLASTIC SHEET ROOFING DESIGNED AND INSTALLED IN ACCORDANCE WITH AS 1562.3; OR d) TERRACOTTA, FIBRE-CEMENT AND TIMBER SLATES AND SHINGLES DESIGNED AND INSTALLED IN ACCORDANCE WITH AS 4597, EXCEPT IN CYCLONIC AREAS; OR
e) AN EXTERNAL WATERPROOFING MEMBRANE COMPLYING WITH F1D5.

#### FI OOR FRAMING:

FLOOR FRAMING TO STRUCTURAL ENGINEERS DETAILS.

## WALL LININGS:

EVETRIOR WALL LININGS AS INDICATED ON PLANS. INTERIOR WALL LININGS TO BE FLUSH
PLASTERBOARD LINING UNLESS NOTED OTHERWISE. 6mm VILLABOARD TO WET AREAS FIXED OFF IN
ACCORDANCE WITH THE BCA AND MANUFACTURERS SPECIFICATIONS. FEATURE WALLS AS INDICATED

CEILING LINING TO BE FLUSH PLASTERBOARD FIXED TO MANUEACTURERS SPECIFICATIONS LINLES

SLAB TO ENSURE TOP OF FLOOR FINISHES ARE FLUSH UNLES NOTED OTHERWISE. EXPOSED TIMBER

#### FLOOR LININGS: FLOOR LININGS AS INDICATED ON PLANS. BUILDER/CONTRACTOR TO CONFIRM ALL REBATES IN TOP OF

BRACING & TIE-DOWN:

FLOORS TO HAVE VAPOUR PERMEABLE FOIL TO UNDERSIDE.

#### BRACING & TIE-DOWN TO STRUCTURAL ENGINEERS DETAILS. DUUL UBVINVEE

DOWNPIPES TO BE LOCATED AS PER THE PLANS. ALLOW TO CONNECT TO IN-GROUND STORMWATER DRAINS WITH 90mm UPVC AT 1:100 MINIMUM GRADE. ALLOW FOR I.O.'S AT EACH CHANGE IN DIRECTION AND AT 6000mm CENTRES

WATERPROOFING:
WATERPROOFING IS TO BE CARRIED OUT BY A SUITABLY QUALIFIED PERSON. ALL WET AREAS TO BE WATERPROOFED IN ACCORDANCE WITH NCC \$26 & AS 3740. BUILDER TO PROVIDE CERTIFICATE OF INSTALLATION AND COMPLIANCE

#### APPLIANCES & EQUIPMENT:

BUILDER TO CO-ORDINATE ALL APPLIANCE AND FOLIPMENT LOCATIONS ON SITE WITH JOINER. INSTALLATION AND FINAL CONNECTION BY CONTRACTOR

#### SANITARY COMPARTMENTS:

SANITARY COMPARTMENT DOORS TO COMPLY WITH NCC F4. DOORS TO SWING OUT FROM PAN. DISTANCE FROM PAN TO DOOR EDGE TO BE 1200mm OR LIFT OFF HINGES TO BE INSTALLED ENSURING DOOR IS READILY REMOVABLE FROM OUTSIDE

### FIRE SAFETY:

CONSTRUCTION WITHIN 900 OF A ROLINDARY (NO CLOSER THAT 450 OF A ROLINDARY OR 900 OF ASSOCIATED ENCROACHMENTS OF ANOTHER BUILDING) TO BE OF NON-COMBUSTIBLE MATERIALS 8. WALLS WITHIN 900 OF A BOUNDARY TO HAVE A MINIMUM FIRE RESISTANCE LEVEL OF 60/60/60 IN ACCORDANCE WITH NCC C3D8.

POOL FENCING TO BE IN ACCORDANCE WITH AS 1926 AND LOCAL AUTHORITIES REQUIREMENTS.

### STAIRS & BALUSTRADES:

STAIRS & BALUSTRADES TO COMPLY WITH NCC S14C2. STEPS TO BE PROVIDED WHERE FALL FROM DWELLING EXCEEDS 190mm.

#### SITE DISCHARGE: STORMWATERAND SANITARY PLUMBING TO BE CONNECTED TO EXISTING COUNCIL SYSTEM IN

ACCORDANCE WITH LOCAL AUTHORITIES REQUIREMENTS. WATERLINES: ALL HOT WATER LINES SHALL BE FULLY INSULATED. ALL DOMESTIC HOT WATER TO BASINS.

ALL BUT WATER THE STREET OF THE MINISTRUCTURE THE OF SHORE OF SHOR DISTRIBUTION BOARD: PROVIDE NEW DISTRIBUTION BOARD AS REQUIRED. ALL ELECTRICAL OUTLETS SHALL BE

#### PROTECTED BY OVER-CURRENT / FARTH I FAKAGE CIRCUIT BREAKERS IN ACCORDANCE WITH AUSTRALIAN STANDARDS.

ELECTRICAL ACCESSORIES: LIGHT SWITCHES TO BE LOCATED 1200mm ABOVE THE FINISHED FLOOR LEVEL UNLES NOTED OTHERWISE.

#### ΔΝΤΕΝΝΔ-

SUPPLY AND INSTALL A ROOF MOUNTED ANTENNA - COMBINED VHF/UHF. ANTENNA TO BE HIDDEN FROM VIEW TO STREET AND WATERFRONT, LOCATION TO BE CONFIRMED BY ELECTRICAL

## LIGHT & VENTILATION: ALL LIGHT AND CENTILATION TO BE IN ACCORDANCE WITH NCC J6 AND J7 AND RELEVANT JUSTRALIAN STANDARDS.

LIGHTING.

ARTIFICIAL LIGHT: PROVIDE ARTIFICIAL LIGHTING IN ACCORDANCE WITH AS 1680 TO ALL ROOMS WITHOUT NATURAL

#### SOLIND INSULATION: TO BE IN ACCORDANCE WITH NCC S28.

ENERGY EFFICIENCY:

SUB-FLOOR ACCESS AND VENTILATION TO BE IN ACCORDANCE WITH NCC S39.

#### ALL WORKS TO BE CARRIED OUT IN ACCORDANCE WITH NCC SECTION J. APPROVED ENERGY EFFICIENCY REPORT AND CONSULTANT CERTIFICATES.

NSULATION TO BE IN ACCORDANCE WITH ENERGY EFFICIENCY & ACOUSTIC REPORTS. INSULATION REQUIREMENTS INDICATED IN REPORTS MUST BE MET AS A MINIMUM. ALL EXTERNAL WALLS & ROOF TO HAVE VAPOUR PERMEABLE SARKING

HYDRAULIC WORKS TO BE CARRIED OUT IN ACCORDANCE WITH:

- THE PLUMBING AND DRAINAGE ACT 2002

LOCAL AUTHORITY

- ANY OTHER RELEVANT JURISDICTION

#### SANITARY PLUMBING:

SANITARY PLIMBING SHALL RELIPVO CLASS HO WITH SOLVENT WELD JOINTS AND SHALL RELIAID AT A SANITARY PLUMBING SHALL BE DYVCCLASS HO WITH SULVENT WELD JUINT'S AND SHALL BE CAD J MINIMUM GRADE OF 1:60 UNLESS NOTED OTHERWISE. CONNECT SANITARY PLUMBING TO COUNCIL SEWER IN ACCORDANCE WITH AUTHORITY REQUIREMENTS. WHERE NO LOCAL AUTHORITY SEWER CONNECTION IS AVAILABLE ALL WASTE WATER TO BE CONNECTED TO AN ON SITE TREATMENT PLANT IN ACCORDANCE WITH ENGINEERS DETAILS.

### CONDENSATION MANAGEMENT:

ALL CONDENSATION MANAGEMENT TO BE COMPLIANT WITH AUSTRALIAN STANDARDS AND IN ACCORDANCE WITH ENGINEERING AND MANUFACTURES SPECIFICATION.

#### FIRE PROOF PENETRATIONS: PENETRATIONS MADE THROUGH FIRE RELATED FLEMENTS SHALL BE MADE USING FIRE STOP COLLARS

TO MAINTAIN THE INTEGRITY OF THE ELEMENT BEING PENETRATED ENCASING LINDERGROUND SERVICES:

## UNDERGROUND WATER & FIRE SERVICES TO BE ENCASED IN 100mm OF SAND.

EXTERNAL DOORS TO CONTAIN WEATHER STRIPS (TYPE TO BE CONFIRMED BY DESIGNER PRIOR TO

#### MANUFACTURE) WINDOWS AND DOORS:

WINDOW & DOOR DIMENSIONS TO BE CONFIRMED ON SITE. DIMENSIONS ARE TO OUTSIDE OF FRAMES UNLESS SHOWN OTHERWISE. WINDOW SUPPLIER TO ADJSUT DIMENSIONS TO SUIT STANDARD FRAME SIZES WITH THE DESIGNERS APPROVAL. WINDOW & DOOR JOINER TO CONFIRM FRAME SIZES TO SUIT AS-BUILT WALL DEPTHS ON SITE.

MAKE ALLOWANCES FOR DOOR AND SCREEN TRACKS TO BE RECESSED INTO FLOOR FINISH / SLAB. DEPTH OF RECESS / REBATE TO BE CONFIRMED BY BUILDER / CONTRACTOR

BUILDER / CONTRACTOR TO INSTALL NECESSARY FLASHINGS TO ALL WINDOWS, DOORS & OPENINGS. BUILDER / CONTRACTOR TO CONFIRM ALL STRUCTURAL OPENINGS WITH MANUFACTURER PRIOR TO

INSTALL DOOR BOTTOM AND FRAME SEALS ON AND AROUND ALL EXTERNAL OPENINGS TO PREVENT

## **LEGEND**

LLUL			
A/R	ANCHOR ROD	MW	MICROWAVE OVEN
AP	ACCESS PANEL	OBS	OBSCURE GLASS
В	BATH	OHC	OVERHEAD CUPBOARD
BE	BEAM TO ENG. DETAIL	P	PANTRY
CH	CEILING HEIGHT	R	ROBE
CD	CLOTHES DRYER	RH	RANGE HOOD
CVS	CENTRAL VACUUM SYSTEM	PW	PLATE WARMER
COL	COLUMN TO ENG. DETAIL	RHS	RECTANGULAR STEEL COLUMN TO ENG. DETAIL
CBD	CUPBOARD	SHS	SQUARE STEEL COLUMN TO ENG. DETAIL
CO	CUPBOARD OVER	SSD	STRUCTURAL STEP DOWN
CB	CONCEALED BEAM	SD	SLIDING DOOR / STEP DOWN
CM	COFFEE MACHINE	SO	STEAM OVEN
DW	DISH WASHER	S	SINK
DP	DOWNPIPE	SH	SHOWER
FSD	FINISHED STEP DOWN	SPA	SPA BATH
ENS	ENSUITE BATHROOM	SP	SPREADER
FR	REFRIGERATOR	T	LAUNDRY TUB
FV	FIXED VENT	UB0	UNDER BENCH OVEN
FW	FLOOR WASTE	V	VANITY
GD	GARBAGE DISPOSAL UNIT	VP	VACUUM POINT (FOR CVS)
HP	HOT PLATE / HOB PLATE	WC	WATER CLOSET / TOILET
HWS	HOT WATER SYSTEM	WM	WASHING MACHINE
L	LINEN	WO	WALL OVEN
		WIR	WALK-IN-ROBE

#### EXTERNAL FINISHES SHEDULE 01 Π2 N3 COLORBOND WINDSPRA RBOND WOODLAND GR JAMES HARDIE OBLIQUE AUSTRAL BLOCKS PULLING EASCIA CUITTER DR NO/300 LEXICON OLIARTE GR ASPECT HONE 07 N8 N9 10 06 CONCRETE CANTILIEVE CONCRETE SLEEPER COLORBOND WINDSPRA COLORBOND SHALE GREY SHED WALLS & FENCE PRIVACY LOUVRES RETAINING WALL



LOT 112 GARDNER CIRCUIT, SINGLETON HEIGHTS

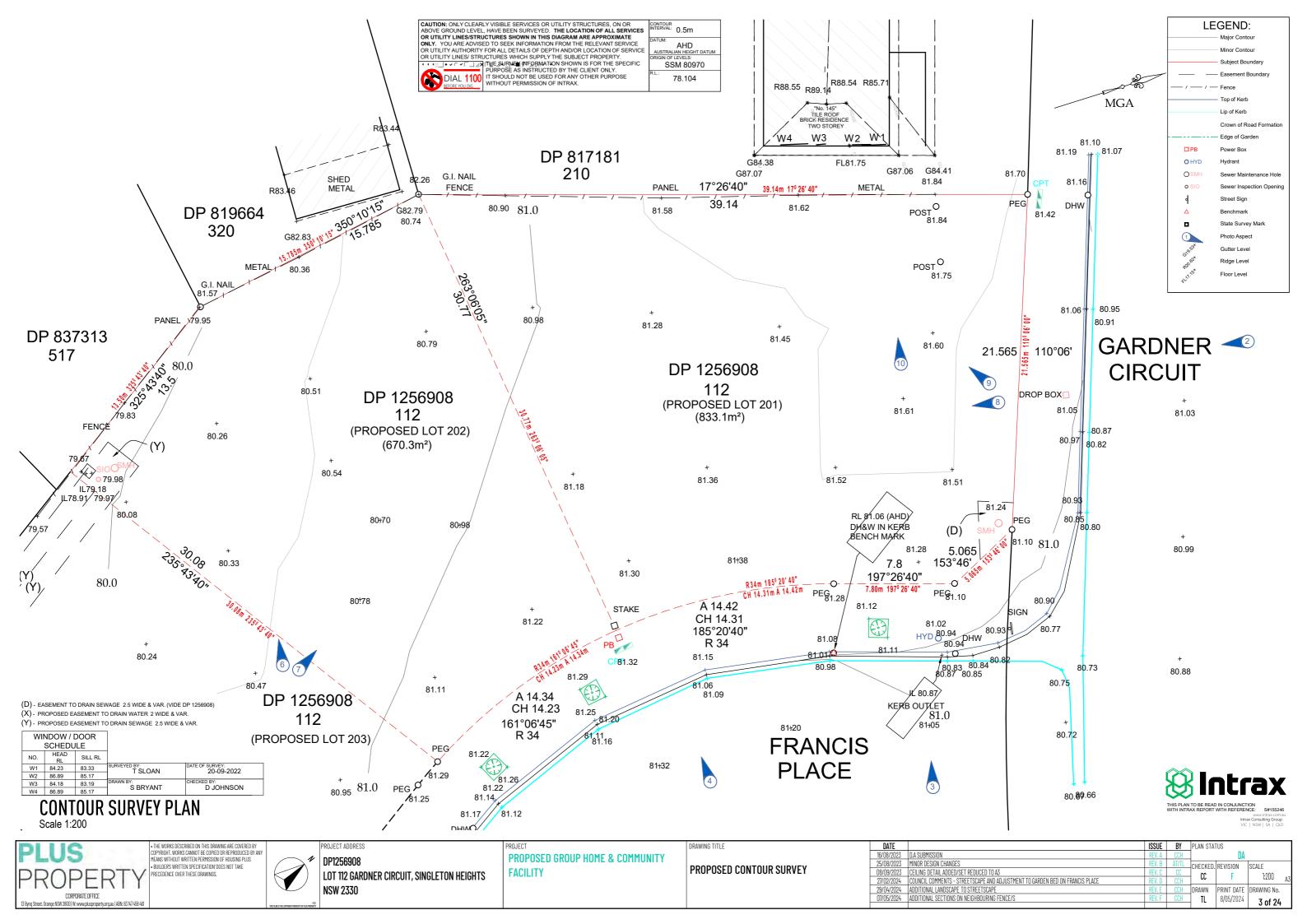
PROPOSED GROUP HOME & COMMUNITY **FACILITY** 

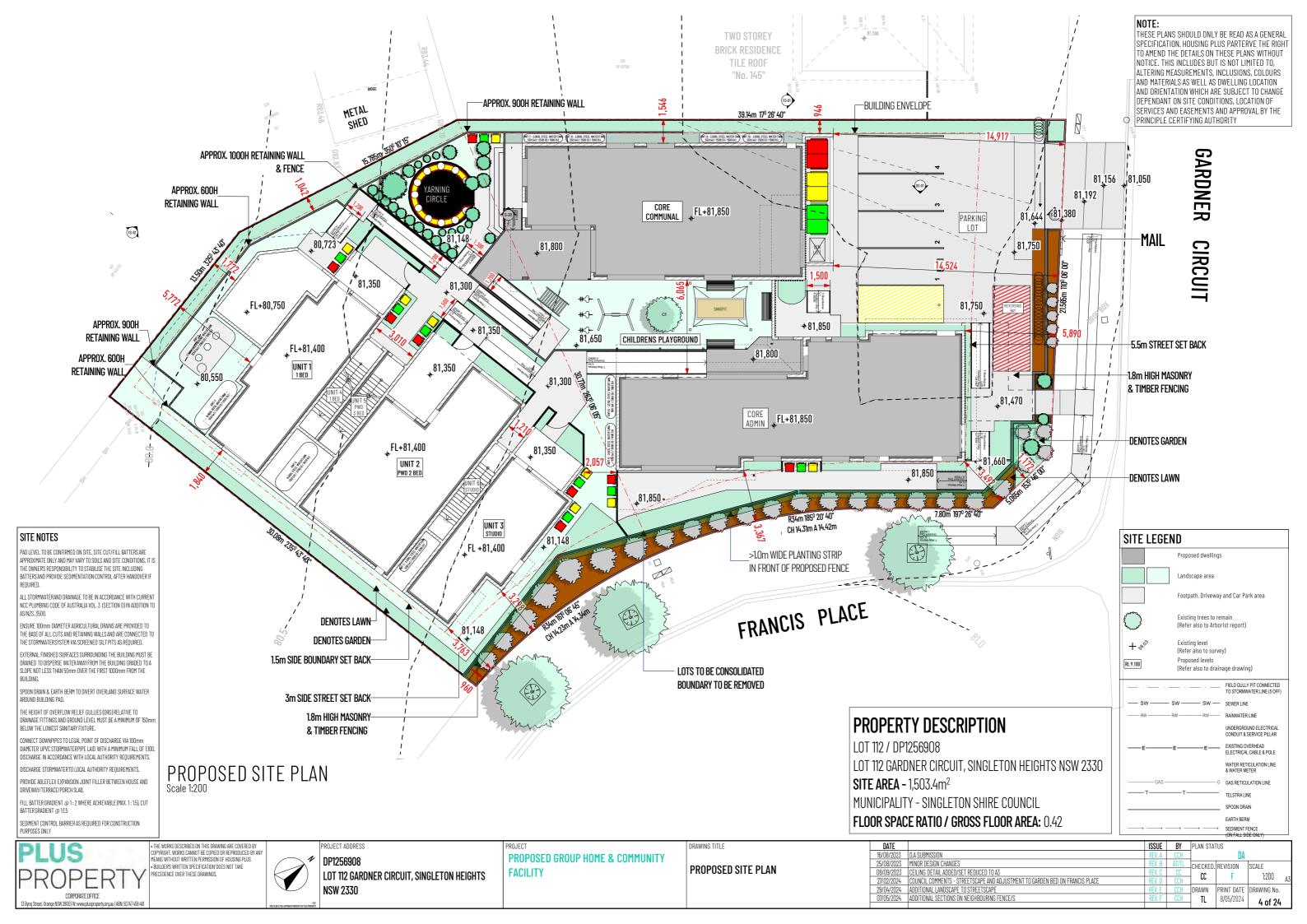
PROJECT

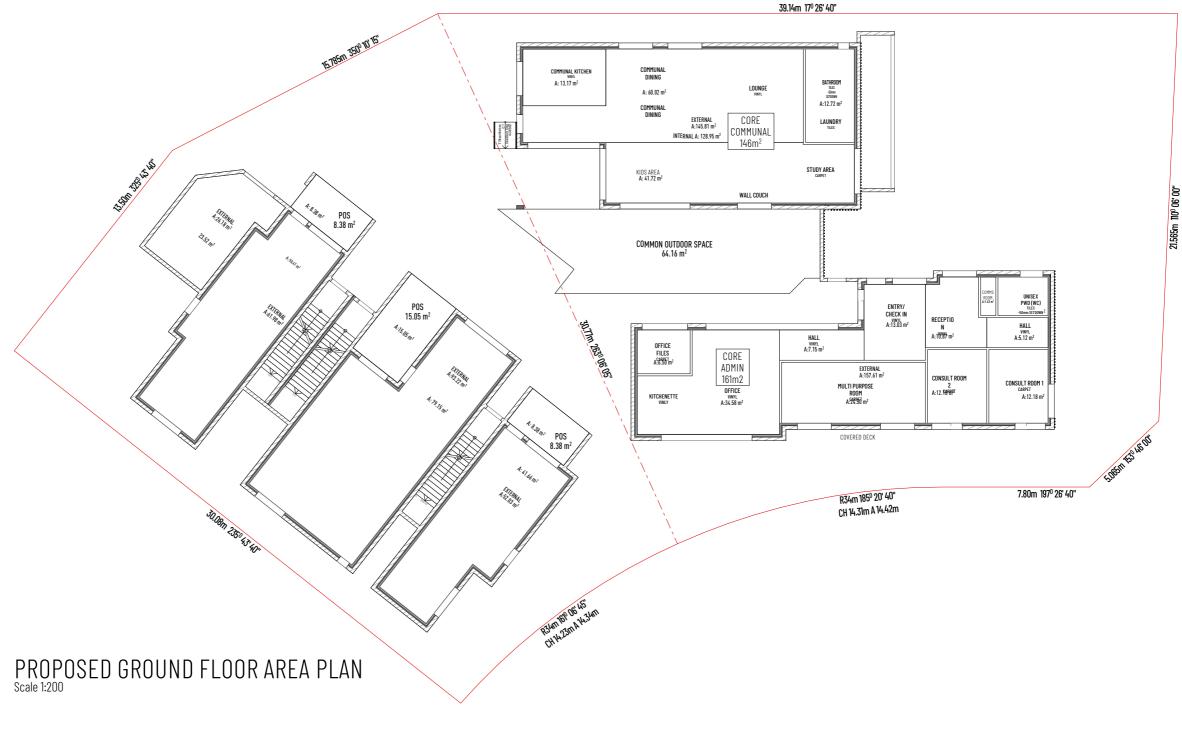
**GENERAL NOTES** 

DRAWING TITLE

DATE ISSUE BY PLAN STATUS 25/08/2023 MINOR DESIGN CHANGES CHECKED REVISION SCALE 08/09/2023 CEILING DETAIL ADDED/SET REDUCED TO A3 CC 1:1 F 27/02/2024 COUNCIL COMMENTS - STREETSCAPE AND ADJUSTMENT TO GARDEN BED ON FRANCIS PLACE 29/04/2024 ADDITIONAL LANDSCAPE TO STREETSCAPE DRAWN PRINT DATE DRAWING No. 07/05/2024 ADDITIONAL SECTIONS ON NEIGHBOURING FENCE TL 8/05/2024







- Ai	ILA GALGOLATIGIT GOILE DOILDING	
STORY NAME	DESCRIPTION	AREA m2
GROUND FLOOR	COMMUNAL - INTERNAL AREA	128.95
GROUND FLOOR	CORE - INTERNAL AREA	137.93
GROUND FLOOR	CORE ADMIN - COMMS ROOM AREA	1.63
GROUND FLOOR	CORE ADMIN - CONSULT ROOM 1 AREA	12.18
GROUND FLOOR	CORE ADMIN - CONSULT ROOM 2 AREA	12.18
GROUND FLOOR	CORE ADMIN - ENTRY/CHECK IN AREA	13.03
GROUND FLOOR	CORE ADMIN - EXTERNAL AREA	157.61
GROUND FLOOR	CORE ADMIN - HALL AREA	12.27
GROUND FLOOR	CORE ADMIN - MULTI PURPOSE ROOM	24.50
GROUND FLOOR	CORE ADMIN - OFFICE & KITCHEN AREA	34.58
GROUND FLOOR	CORE ADMIN - OFFICE AREA	6.50
GROUND FLOOR	CORE ADMIN - RECEPTION AREA	10.87
GROUND FLOOR	CORE ADMIN - UNISEX PWD AREA	5.40
GROUND FLOOR	CORE COMMUNAL - CHILDREN AREA	41.72
GROUND FLOOR	CORE COMMUNAL - COMMUNAL AREA	60.02
GROUND FLOOR	CORE COMMUNAL - EXTERNAL AREA	145.81
GROUND FLOOR	CORE COMMUNAL - KITCHEN AREA	13.17
GROUND FLOOR	CORE COMMUNAL - WET AREA	12.72
		831.07 m <sup>2</sup>
	AREA CALCULATION - RESIDENTS	
STORY NAME	DESCRIPTION	AREA m2
GROUND FLOOR	STORAGE EXTERNAL AREA	26.18
GROUND FLOOR	STORAGE INTERNAL AREA	23.52
GROUND FLOOR	UNIT 1 - EXTERNAL AREA	61.98
GROUND FLOOR	UNIT 1 - INTERNAL AREA	50.41
GROUND FLOOR	UNIT 1 - PORCH AREA	8.38
GROUND FLOOR	UNIT 2 - EXTERNAL AREA	93.22
GROUND FLOOR	UNIT 2 - INTERNAL AREA	79.15
GROUND FLOOR	UNIT 2 - PORCH AREA	15.05
GROUND FLOOR	UNIT 3 - EXTERNAL AREA	52.03
GROUND FLOOR	UNIT 3 - INTERNAL AREA	41.66
GROUND FLOOR	UNIT 3 - PORCH AREA	8.38
FIRST FLOOR	UNIT 4 - BALCONY AREA	8.38
FIRST FLOOR	UNIT 4 - EXTERNAL AREA	71.74
FIRST FLOOR	UNIT 4 - INTERNAL AREA	56.71
FIRST FLOOR	UNIT 5 - BALCONY AREA	21.77
FIRST FLOOR	UNIT 5 - EXTERNAL AREA	110.47
FIRST FLOOR	UNIT 5 - INTERNAL AREA	91.52
FIRST FLOOR	UNIT 6 - BALCONY AREA	8.38
FIRST FLOOR	UNIT U DALCUNT AILA	0.00
TINOTELLOUIZ	LINIT 6 - EALEDNINI VDEV	ደኅ ኅበ
FIRST FLOOR	UNIT 6 - EXTERNAL AREA UNIT 6 - INTERNAL AREA	62.20 47.53

AREA CALCULATION - CORE BUILDING

THE WORKS DESCRIBED ON THIS DRAWING ARE COVERED BY COPPINENT. WORKS COMING THE COPED OR REPRODUCED BY ANY MEANS WITHOUT WRITTEN PERMISSION OF HOUSING PLUS BUILDERS WRITTEN SPECIFICATION DOES NOT TAKE PRECEDENCE OVER THESE DRAWINGS.

938.66 m<sup>2</sup>

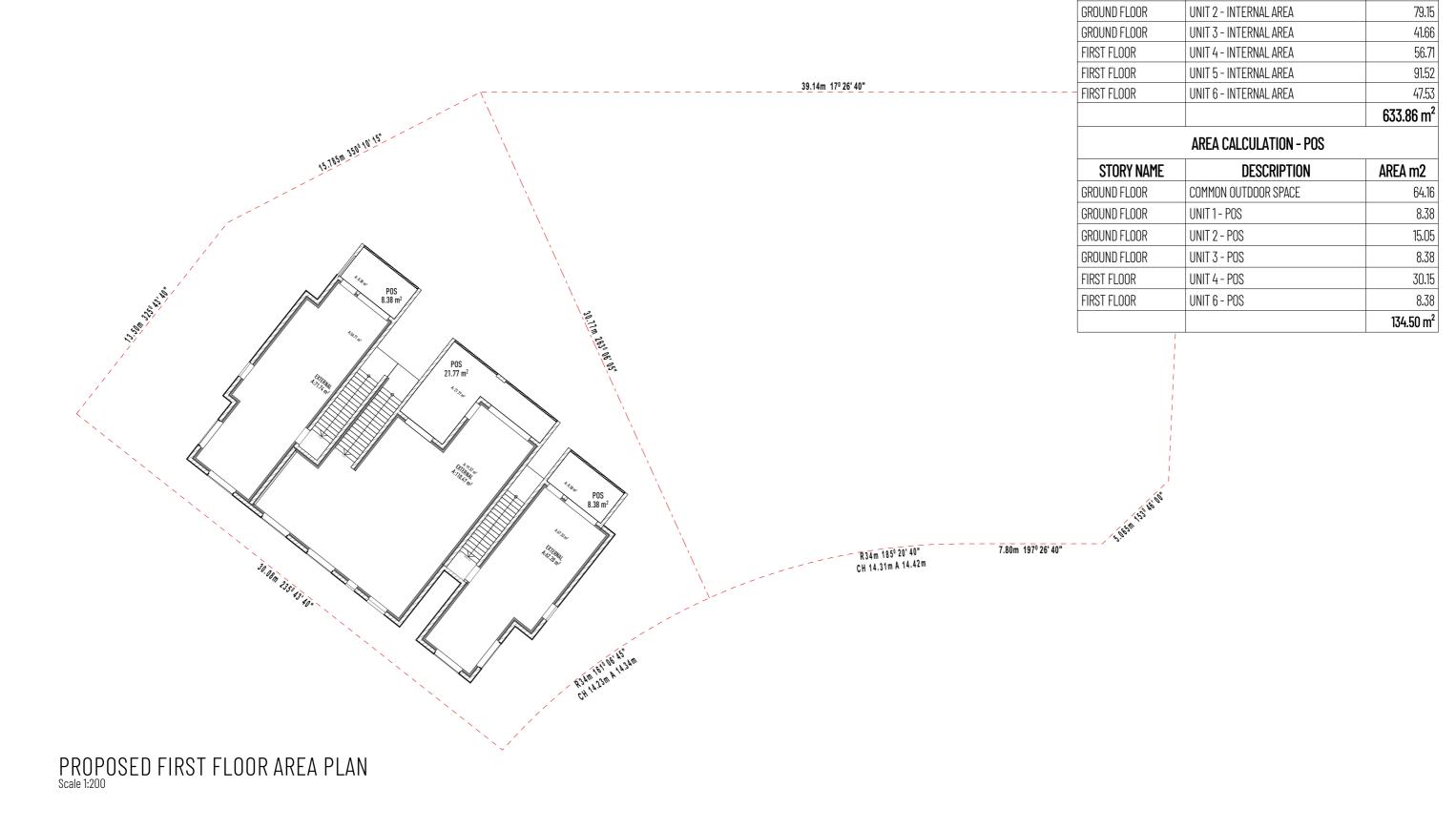


PROJECT ADDRESS DP1256908 LOT 112 GARDNER CIRCUIT, SINGLETON HEIGHTS NSW 2330

PROJECT PROPOSED GROUP HOME & COMMUNITY **FACILITY** 

DRAWING TITLE

DATE ISSUE BY PLAN STATUS 16/08/2023 D.A SUBMISSION
25/08/2023 MINDR DESIGN CHANGES
08/09/2023 CEILING DETAIL ADDED/SET REDUCED TO A3
27/02/2024 COUNCIL COMMENTS - STREETSCAPE AND ADJUSTMENT TO GARDEN BED ON FRANCIS PLACE
29/04/2024 ADDITIONAL LANDSCAPE TO STREETSCAPE
07/05/2024 ADDITIONAL SECTIONS ON NEIGHBOURING FENCE/S CHECKED. REVISION SCALE
CC F 1:2 PROPOSED GROUND AREAS CC 1:200 DRAWN PRINT DATE DRAWING No.
TL 8/05/2024 5 of 24





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BUILDERS WRITTEN SPECIFICATION DOES NOT TAKE PROFESSION FOR FUR THESE PROMINIES.



PROJECT ADDRESS

DP1256908

LOT 112 GARDNER CIRCUIT, SINGLETON HEIGHTS
NSW 2330

PROPOSED GROUP HOME & COMMUNITY FACILITY

PROJECT

DRAWING TITLE

PROPOSED LEVEL 1 AREAS

DATE		ISSUE	BY	PLAN STAT	US		
16/08/2023	D.A SUBMISSION	REV. A	CCH		DA		
25/08/2023	MINOR DESIGN CHANGES	REV. B	AT/TL	CHECKED.	REVISION	SCALE	_
08/09/2023	CEILING DETAIL ADDED/SET REDUCED TO A3	REV. C	CC	CC	E	1:200	
27/02/2024	COUNCIL COMMENTS - STREETSCAPE AND ADJUSTMENT TO GARDEN BED ON FRANCIS PLACE	REV. D	CCH	- 66	Г	1,200	A3
29/04/2024	ADDITIONAL LANDSCAPE TO STREETSCAPE	REV. E	CCH	DRAWN	PRINT DATE	DRAWING No.	
07/05/2024	ADDITIONAL SECTIONS ON NEIGHBOURING FENCE/S	REV. F	CCH	] TL	8/05/2024	6 of 24	
				ı . <b>-</b>		0 01 24	

AREA CALCULATION - GFA

COMMUNAL - INTERNAL AREA

CORE - INTERNAL AREA

UNIT 1 - INTERNAL AREA

DESCRIPTION

AREA m2

128.95 137.93

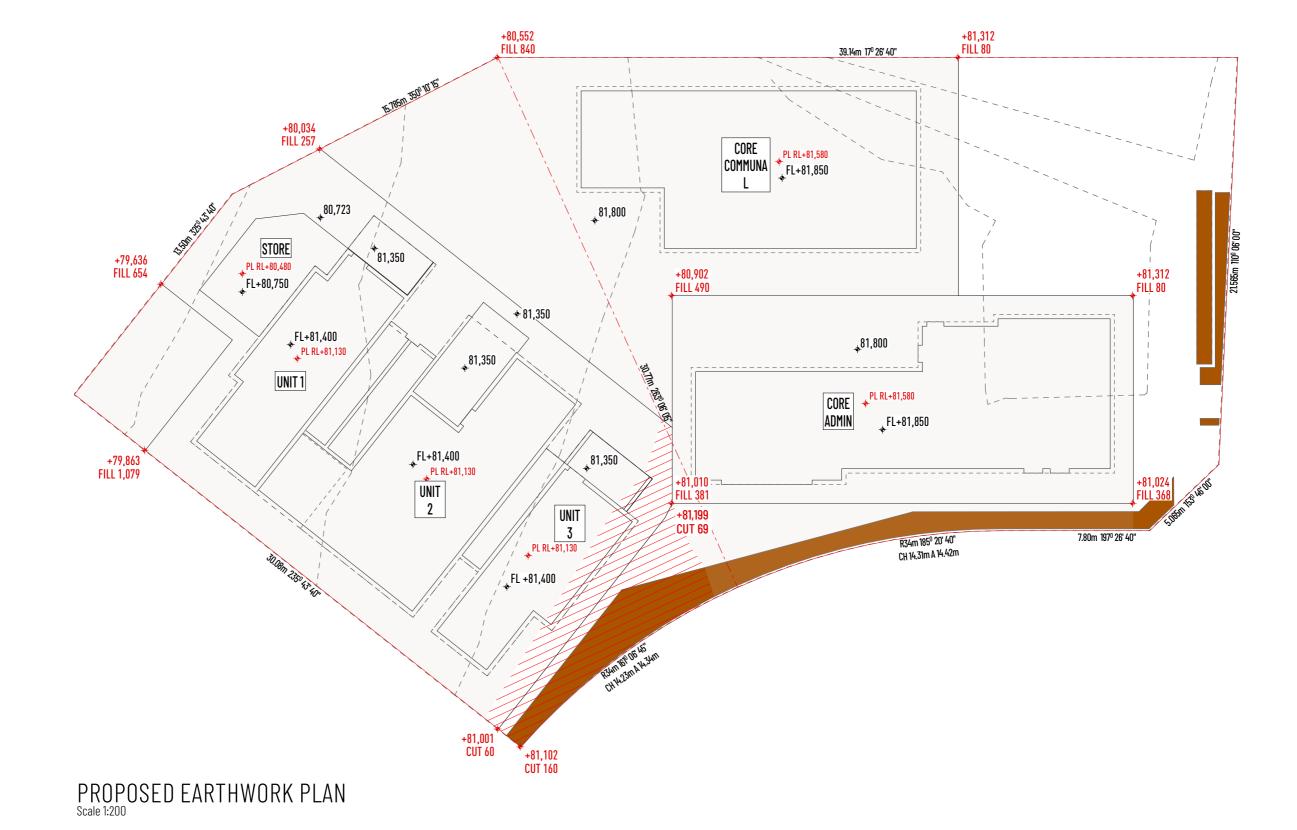
50.41

STORY NAME

**GROUND FLOOR** 

GROUND FLOOR

GROUND FLOOR



## PROPERTY DESCRIPTION

LOT 112 / DP1256908

FLOOR LEVEL:

LOT 112 GARDNER CIRCUIT, SINGLETON HEIGHTS NSW 2330

SITE AREA - 1,503.4m<sup>2</sup>

MUNICIPALITY - SINGLETON SHIRE COUNCIL

## EARTHWORK CORE COMMUNAL PAD LEVEL: 81,580 FLOOR LEVEL: 81,900 CORE ADMIN PAD LEVEL: 81,580 FLOOR LEVEL: 81,900 UNIT 1, 2 AND 3 PAD LEVEL: 81,130 FLOOR LEVEL: 81,450 STORAGE PAD LEVEL: 80,480

EXCAVATE SITE APPROX. 160mm TO FORM JOB DATUM. (DATUM POINT 320mm BELOW FINISHED FLOOR LEVEL) EXTENT OF EXCAVATION AND BATTER TO SUIT EXISTING LAND FALL TO BE DETERMINED ON SITE.

80,800

BUILDING PLATFORM HEIGHT SHOWN IS APPROX. ONLY & MAY VARY ON SITE DUE TO SITE CONDITIONS. SUCH VARIATION, WHILE COMPLYING WITH COUNCIL/SEPP REQUIREMENTS REMAIN AT THE DISCRETION OF THE BUILDER

ALL SITE WORKS INDICATED ARE ILLUSTRATIVE ONLY.

## **RETAINING WALL NOTE**

- ANY RETAINING WALLS REQUIRED TO BE COMPLETED TO MANUFACTURERS SPECIFICATIONS AND DETAILS - ALL RETAINING WALLS OUTSIDE OF THE BUILDING FOOTPRINT LINE WILL BE COMPLETED BY OWNER AND ANY APPROVALS WILL BE AS PER DA CONDITION 14

WILL DE ASTER DA CON	DITION 14
	LEGEND
CUT FILL	
PAD LEVEL FLOOR LEVEL REDUCED LEVEL	PL FL RL



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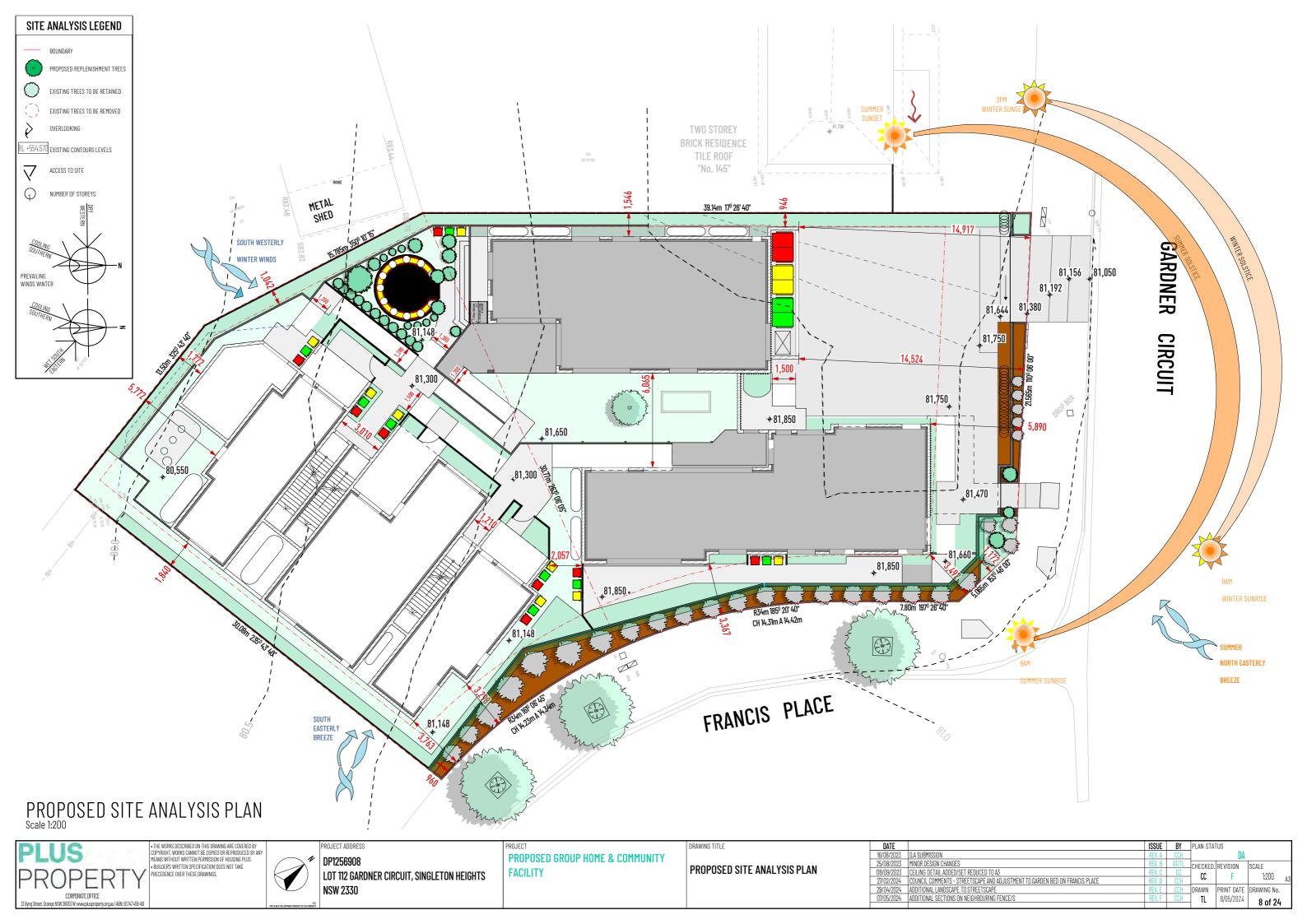
PROJECT ADDRESS DP1256908 LOT 112 GARDNER CIRCUIT, SINGLETON HEIGHTS NSW 2330

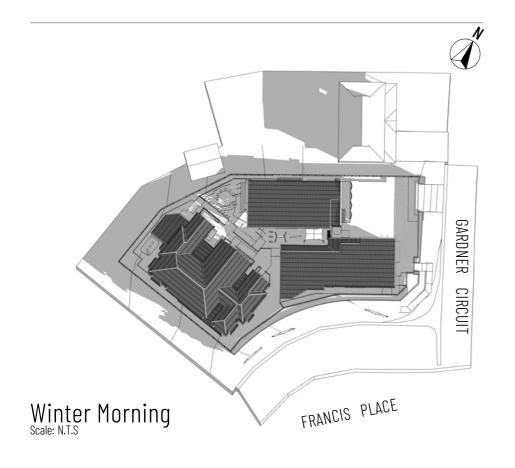
PROJECT PROPOSED GROUP HOME & COMMUNITY **FACILITY** 

PROPOSED EARTHWORK PLAN

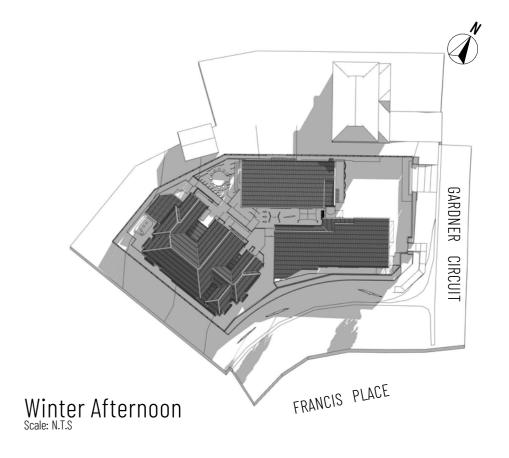
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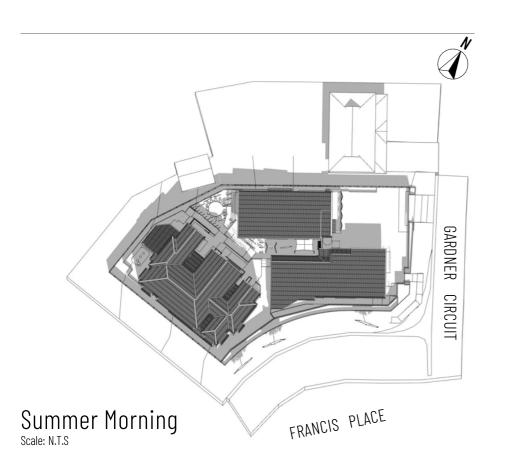
DATE		ISSUE	BY	PLAN STAT	US		
16/08/2023	D.A SUBMISSION	REV. A	CCH	T DA			
25/08/2023	MINOR DESIGN CHANGES	REV. B	AT/TL	CHECKED.	REVISION	SCALE	$\neg$
08/09/2023	CEILING DETAIL ADDED/SET REDUCED TO A3	REV. C	CC	CC	[	1:200	- 1
27/02/2024	COUNCIL COMMENTS - STREETSCAPE AND ADJUSTMENT TO GARDEN BED ON FRANCIS PLACE	REV. D	CCH	- 66	Г	1,200	A3
29/04/2024	ADDITIONAL LANDSCAPE TO STREETSCAPE	REV. E	CCH	DRAWN	PRINT DATE	DRAWING No.	- 1
07/05/2024	ADDITIONAL SECTIONS ON NEIGHBOURING FENCE/S	REV. F	CCH	TL	8/05/2024	7 of 24	.
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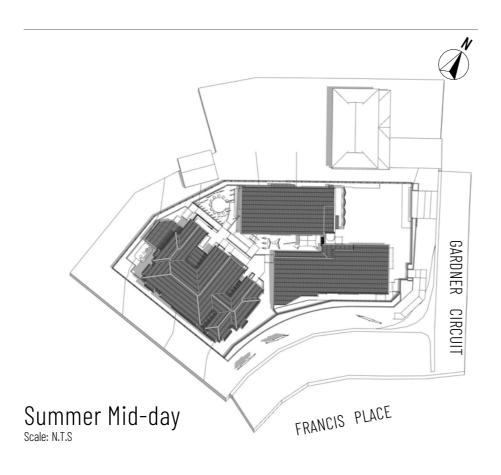


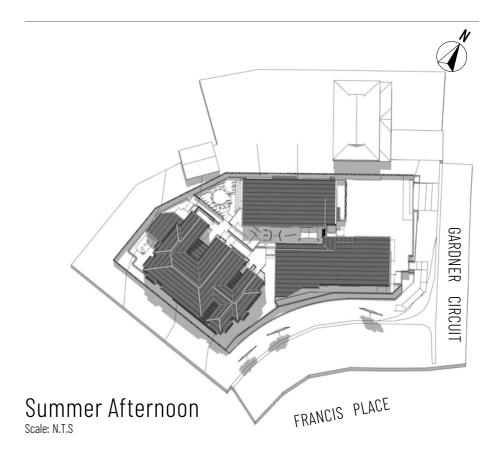














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DP1256908

LOT 112 GARDNER CIRCUIT, SINGLETON HEIGHTS

NSW 2330

PROPOSED GROUP HOME & COMMUNITY FACILITY

DRAWING TITLE

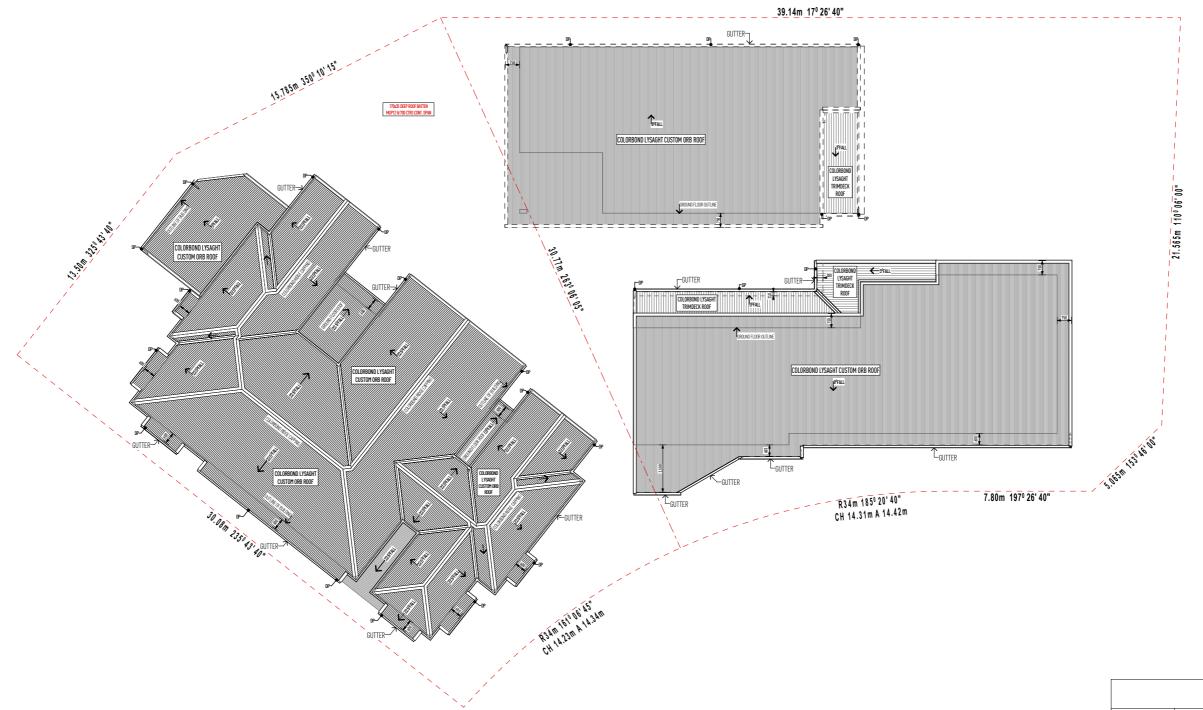
PROPOSED SHADOW DIAGRAMS

DATE		ISSUE	BY	PLAN STAT	TUS		
16/08/2023	D.A SUBMISSION	REV. A	CCH	DA			
25/08/2023	MINOR DESIGN CHANGES	REV. B	AT/TL	CHECKED.	REVISION	SCALE	
08/09/2023	CEILING DETAIL ADDED/SET REDUCED TO A3	REV. C	CC	CC	[		
27/02/2024	COUNCIL COMMENTS - STREETSCAPE AND ADJUSTMENT TO GARDEN BED ON FRANCIS PLACE	REV. D	CCH	- 66	F	A:	
29/04/2024	ADDITIONAL LANDSCAPE TO STREETSCAPE	REV. E	CCH	DRAWN	PRINT DATE	DRAWING No.	
07/05/2024	ADDITIONAL SECTIONS ON NEIGHBOURING FENCE/S	REV. F	CCH	] TL	8/05/2024	9 of 24	
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## NOTE

GUTTER, FASCIA AND DOWNPIPES TO BE INSTALLED TO MANUFACTURER'S DETAILS AND TO COMPLY WITH CURRENT NCC.

ROOFING TO BE FIXED IN ACCORDANCE WITH MANUFACTURERS SPECIFICATIONS FOR ENGINEERS WIND RATING CONDITIONS STEEL ROOFING TO COMPLY WITH AS1562.1 PROVIDE ALCOR BARRIER BETWEEN LEAD FLASHING AND ZINCALUME VALLEY GUTTER AS REQUIRED.



	ROOF A	AREA
PITCH	AREA	SURFACE AREA
3.00°	31.16	31.20
5.00°	40.58	40.73
8.00°	367.13	370.73
10.00°	41.87	42.52
22.50°	536.29	580.44
	1,017.03 m <sup>2</sup>	1,065.62 m <sup>2</sup>



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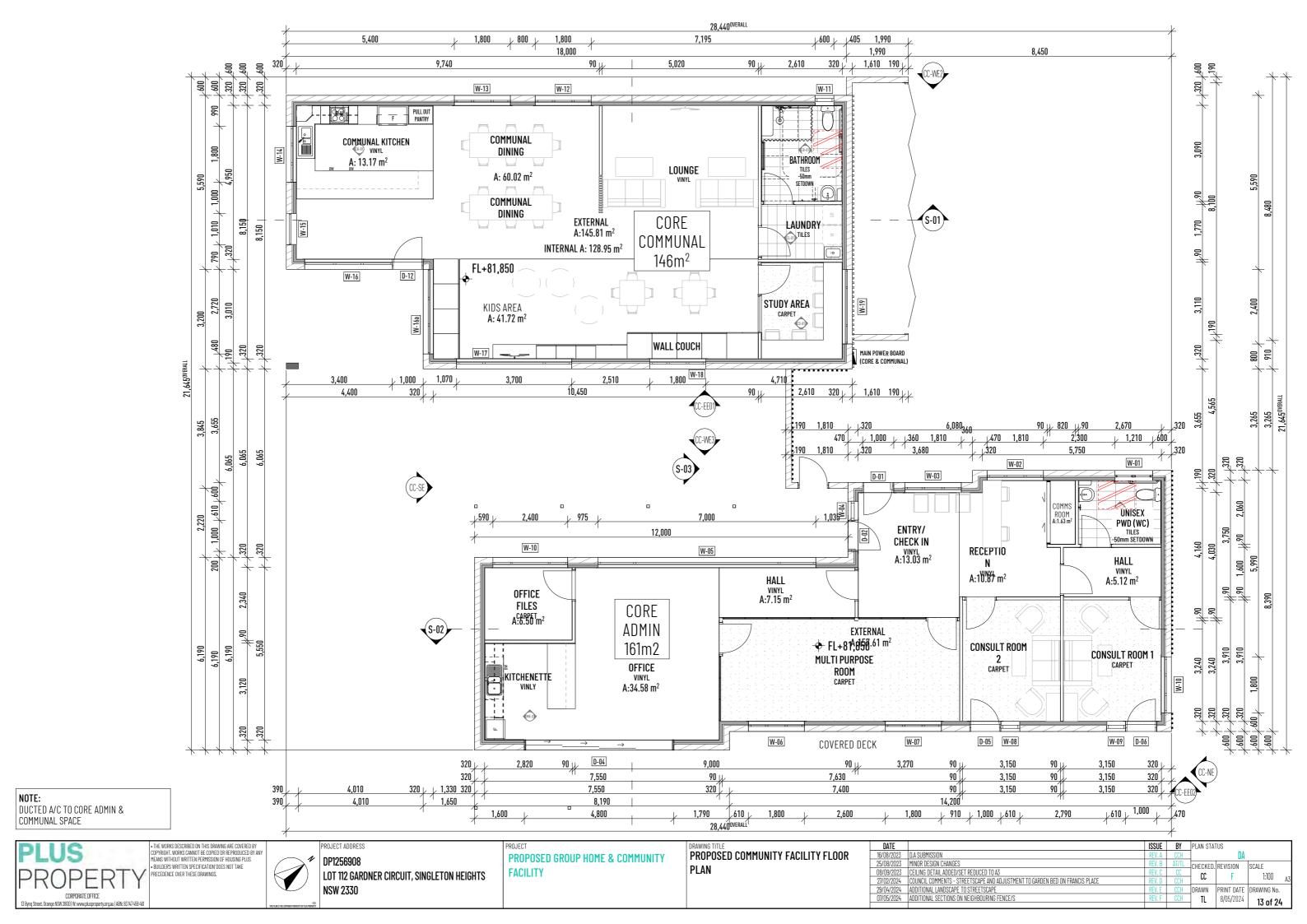
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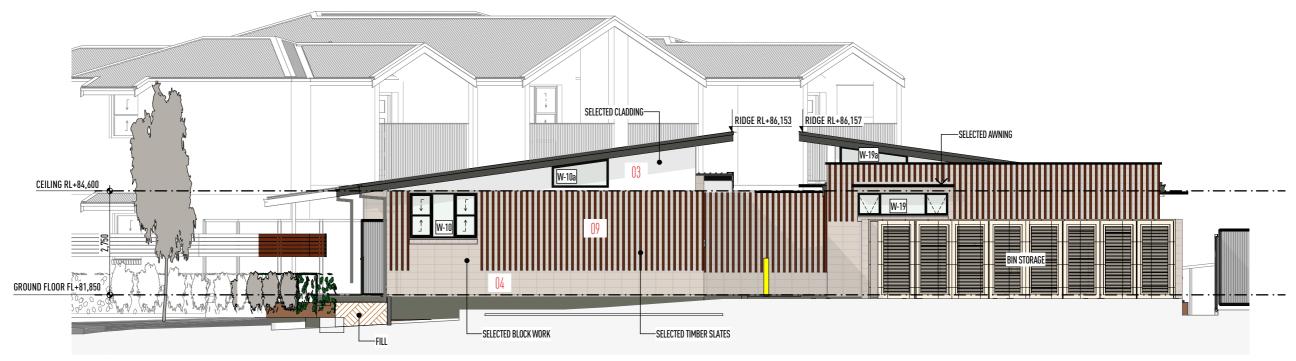
LOT 112 GARDNER CIRCUIT, SINGLETON HEIGHTS
NSW 2330

PROPOSED GROUP HOME & COMMUNITY FACILITY

DRAWING TITLE
PROPOSED ROOF PLAN

		1 (17)	/ NZ 1	m² l	1	Ուե և	) m <sup>2</sup>	
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25/08/2023	MINOR DESIGN CHANGES		REV. B	AT/TL	CHECKED	REVISION	SCALE	
08/09/2023	CEILING DETAIL ADDED/SET REDUCED TO A3		REV. C	CC		E		
27/02/2024	COUNCIL COMMENTS - STREETSCAPE AND ADJUSTMENT TO GARDEN BED ON FRANCIS PLACE		REV. D	CCH	- 66	Г	1,200	Α3
29/04/2024	ADDITIONAL LANDSCAPE TO STREETSCAPE		REV. E	CCH	DRAWN	PRINT DATE	DRAWING No.	
07/05/2024	ADDITIONAL SECTIONS ON NEIGHBOURING FENCE/S		REV. F	CCH	] TL	8/05/2024	12 of 2/.	
	16/08/2023 25/08/2023 08/09/2023 27/02/2024 29/04/2024	16/08/2023 D.A SUBMISSION 25/08/2023 MINOR DESIGN CHANGES 08/09/2023 CEILING DETAIL ADDED/SET REDUCED TO A3 27/02/2024 COUNCIL COMMENTS - STREETSCAPE AND ADJUSTMENT TO GARDEN BED ON FRANCIS PLACE 29/04/2024 ADDITIONAL LANDSCAPE TO STREETSCAPE	16/08/2023 D.A SUBMISSION 25/08/2023 MINDR DESIGN CHANGES 08/09/2023 CEILING DETAIL ADDED/SET REDUCED TO AS 27/02/2024 COUNCIL COMMENTS - STREETSCAPE AND ADJUSTMENT TO GARDEN BED ON FRANCIS PLACE 29/04/2024 ADDITIONAL LANDSCAPE TO STREETSCAPE	16/08/2023 D.A SUBMISSION REV. A 25/08/2023 MINOR DESIGN CHANGES REV. B 08/09/2023 CEILING DETAIL ADDED/SET REDUCED TO A3 27/02/2024 COUNCIL COMMENTS - STREETSCAPE AND ADJUSTMENT TO GARDEN BED ON FRANCIS PLACE REV. D 29/04/2024 ADDITIONAL LANDSCAPE TO STREETSCAPE REV. E	16/08/2023         D.A. SUBMISSION         REV. A         CCH           25/08/2023         MINDR DESIGN CHANGES         REV. B         AT/TL           08/09/2023         CELIUNG DETAIL ADDED/SET REDUCED TO A3         REV. C         CC           27/02/2024         COUNCIL COMMENTS - STREET/SCAPE AND ADJUSTMENT TO GARDEN BED ON FRANCIS PLACE         REV. D         CCH           29/04/2024         ADDITIONAL LANDSCAPE TO STREET/SCAPE         REV. E         CCH	The color   The color	DA   SUBMISSION   REV. A   CCH   C	16/08/2023 D.A. SUBMISSION REV.A CCH DA 25/08/2023 MINOR DESIGN CHANGES REV.B AT/TL 08/09/2023 CEILING DETAIL ADDED/JSET REDUCED TO A3 27/02/2024 COUNCIL COMMENTS - STREETSCAPE AND ADJUSTMENT TO GARDEN BED ON FRANCIS PLACE REV. C CC 29/04/2024 ADDITIONAL LANDSCAPE TO STREETSCAPE  REV. E CCH DRAWN PRINT DATE DRAWING NO.





## **CC-NE CORE & COMMUNAL NORTHERN ELEVATION**



NOTE: DUCTED A/C TO CORE ADMIN & COMMUNAL SPACE

# CC-SE CORE & COMMUNAL SOUTHERN ELEVATION Scale 1:100



# CC-EE01 COMMUNAL EASTERN ELEVATION Scale 1:100

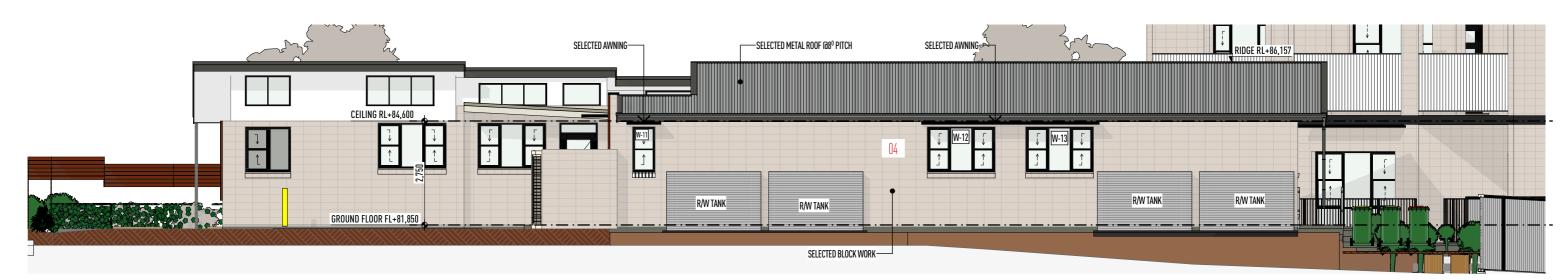
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PLUS	COPYRIGHT. WORKS CANNOT BE COPIED OR REPRODUCED BY ANY MFANS WITHOUT WRITTEN PERMISSION OF HOUSING PLUS	PDMOFOCOO	PROPOSED GROUP HOME & COMMUNITY		16/08/2023	D.A SUBMISSION	REV. A	CCH DA
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	PRECEDENCE OVER THESE DRAWINGS.	LOT 112 GARDNER CIRCUIT, SINGLETON HEIGHTS	FACILITY	PROPOSED COMMUNITY FACILTY ELEVATIONS	08/09/2023	CEILING DETAIL ADDED/SET REDUCED TO A3	REV. C	CC
PRUPERTY					27/02/2024	COUNCIL COMMENTS - STREETSCAPE AND ADJUSTMENT TO GARDEN BED ON FRANCIS PLACE	REV. D C	CCH CC I I.100 A3
OODDOODATE OFFICE		NSW 2330			29/04/2024	ADDITIONAL LANDSCAPE TO STREETSCAPE	REV. E	CCH DRAWN PRINT DATE DRAWING No.
CORPORATE OFFICE					07/05/2024	ADDITIONAL SECTIONS ON NEIGHBOURING FENCE/S	REV. F	CCH TL 8/05/2024 14 of 24
13 Byng Street, Orange NSW 2800   W: www.plusproperty.org.au   ABN: 83 147 459 461	THE PLAN IS	IS THE COPPRIENT PROPERTY OF ALLS PROPERTY						14 01 24



# CC-EE02 CORE EASTERN ELEVATION Scale 1:100



# CC-WE3 CORE WESTERN ELEVATION Scale 1:100



## CC-WE2 COMMUNAL WESTERN ELEVATION Scale 1:100

DILLIC	• THE WORKS DESCRIBED ON THIS DRAWING ARE COVERED BY	PROJECT ADDRESS	PROJECT	DRAWING TITLE	DATE		ISSUE	<b>BY</b> PI	LAN STATUS		
PLUS	COPYRIGHT. WORKS CANNOT BE COPIED OR REPRODUCED BY ANY MFANS WITHOUT WRITTEN PERMISSION OF HOUSING PLUS	DD10E0000	PROPOSED GROUP HOME & COMMUNITY		16/08/2023	D.A SUBMISSION	REV. A	CCH		DA	
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PRUPPRIY					27/02/2024	COUNCIL COMMENTS - STREETSCAPE AND ADJUSTMENT TO GARDEN BED ON FRANCIS PLACE	REV. D	CCH	00	1	A3
		NSW 2330			29/04/2024	ADDITIONAL LANDSCAPE TO STREETSCAPE	REV. E	CCH DF	RAWN PR	NT DATE [	AWING No.
CORPORATE OFFICE		_			07/05/2024	ADDITIONAL SECTIONS ON NEIGHBOURING FENCE/S	REV. F	CCH	TL 8	05/2024	15 of 24
13 Byng Street, Urange NSW 28UU   W: www.plusproperty.org.au   ABN: 83 14/469 461	THIS PLAN IS THE COPHISINT PROPERTY OF PLUS P	OPERTY .									10 01 24





## CC-WE3 CORE WESTERN ELEVATION Scale 1:100



# CC-EE02 CORE EASTERN ELEVATION Scale 1:100

DILLE	THE WORKS DESCRIBED ON THIS DRAWING ARE COVERED BY	PROJECT ADDRESS	PROJECT	DRAWING TITLE	DATE		ISSUE	BY	PLAN S	TATUS			٦
PLUS	MEANS WITHOUT WRITTEN PERMISSION OF HOUSING PLUS	DD10E0000	PROPOSED GROUP HOME & COMMUNITY	PROPOSED COMMUNITY FACILITY	16/08/2023	D.A SUBMISSION	REV. A	CCH			DA		
The second secon	BUILDER'S WRITTEN SPECIFICATION' DOES NOT TAKE	DP1256908		EL EVATIONO	25/08/2023	MINOR DESIGN CHANGES	REV. B	AT/TL	CHECK	D. REVISI	ON S	CALE	1
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PROPERTY					27/02/2024	COUNCIL COMMENTS - STREETSCAPE AND ADJUSTMENT TO GARDEN BED ON FRANCIS PLACE	REV. D	CCH	LL				A3
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CORPORATE OFFICE		11011 2000			07/05/2024	ADDITIONAL SECTIONS ON NEIGHBOURING FENCE/S	REV. F	CCH	TI	8/05/	2024	16 of 2/	
13 Byng Street, Orange NSW 2800   W: www.plusproperty.org.au   ABN: 83 147 459 461		THIS PLAN IS THE COPPOSAT MODIFIED OF PLUS PREPERTY							_ ''	0,00,		16 OT 24	



U-NEE RESIDENTIAL NORTH EAST ELEVATION



U-NWE RESIDENTIAL NORTH WEST ELEVATION Scale 1:100

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# U-SWE RESIDENTIAL SOUTH WEST LEVATION Scale 1:100



# U-SEE RESIDENTIAL SOUTH EAST ELEVATION Scale 1:100

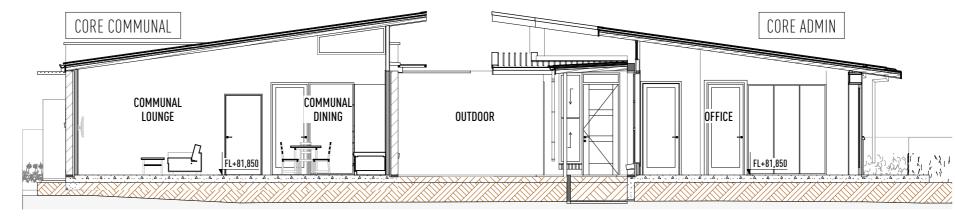
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		NSW 2330			29/04/2024	ADDITIONAL LANDSCAPE TO STREETSCAPE	REV. E	CCH D	DRAWN PRINT DATE DRAWING No.
CORPORATE OFFICE					07/05/2024	ADDITIONAL SECTIONS ON NEIGHBOURING FENCE/S	REV. F	CCH	TL 8/05/2024 <b>20 of 24</b>
13 Byng Street, Orange NSW 2800   W: www.plusproperty.org.au   ABN: 83 147 459 461	THIS PLAN IS THE COPPRISAT PROPERTY OF PLUS	© OPERTY							20 01 24

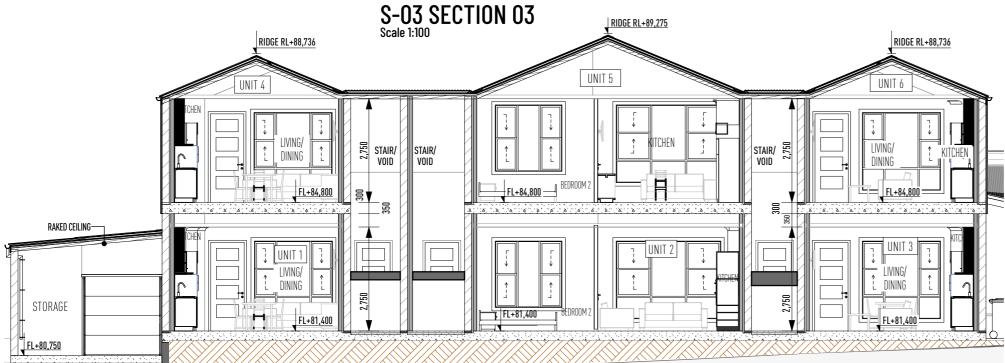


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FACILITY

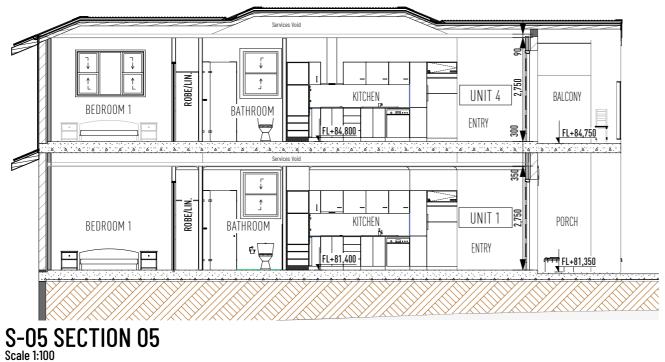
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S-04 SECTION 04 Scale 1:100



S-06 SECTION 06 Scale 1:100

BALCONY

FL+84,750

LIVING

UNIT 5

KITCHEN

LIVING



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PROJECT ADDRESS

DP1256908

LOT 112 GARDNER CIRCUIT, SINGLETON HEIGHTS
NSW 2330

PROPOSED GROUP HOME & COMMUNITY
FACILITY

PROPOSED SECTIONS

DRAWING TITLE

| DATE | ISSUE BY | PLAN STATUS | DATE | PLAN STATUS | DATE | PLAN STATUS | PLAN STATU

UNIT 2

LAUNDRY



FS-01 FENCE SECTION 01 Scale 1:100



FS-02 FENCE SECTION 02
Scale 1:100

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COPYRIGHT. WORKS CANNOT BE COPIED OR REPRODUCED BY ANY			PROPOSED CROUD HOME & COMMUNITY		16/08/2023	D.A SUBMISSION	REV. A	CCH	D'	A
BUILDERS WRITTEN SPECIFICATION DOES NOT TAKE		DP1256908	T KOT OSED OKOOT HOTTE & COTHIONITT	DDODOGED OFOTIONO	25/08/2023	MINOR DESIGN CHANGES	REV. B	AT/TL CHECK	EN REVISION	SCALE
PRECEDENCE OVER THESE DRAWINGS.		LOT 112 GARDNER CIRCUIT, SINGLETON HEIGHTS	FACILITY	PROPOSED SECTIONS	08/09/2023	CEILING DETAIL ADDED/SET REDUCED TO A3	REV. C	CC	ED. ILEVIOIOIV	OUALL
PRUPERTY					27/02/2024	COUNCIL COMMENTS - STREETSCAPE AND ADJUSTMENT TO GARDEN BED ON FRANCIS PLACE	REV. D	CCH	Г	A3
I IVOI LIVI I		NSW 2330			29/04/2024	ADDITIONAL LANDSCAPE TO STREETSCAPE	REV. E	CCH DRAWN	N PRINT DAT	E DRAWING No.
CORPORATE OFFICE		11011 2000			07/05/2024	ADDITIONAL SECTIONS ON NEIGHBOURING FENCE/S	REV. F	CCH TI	8/05/202	4 27 06 24
13 Byng Street, Orange NSW 2800   W: www.plusproperty.org.au   ABN: 83 147 459 461	THIS PLAN IS THE COPPRIGHT PROPERTY OF PLUS PROPERTY								.,,	<sup>24</sup> 23 of 24

	DOOR SCHED	DULE	
ID	1D-12, 2D-15, 3D-17, 4D-13, 4D-18, 5D-14, 5D-19, 6D-16, 6D-20, 6D-22, D-12	D-01, D-02, D-05, D-06	D-04
WxH	1,000×2,400	1,000×2,700	4,800×2,700
ELEVATION			
NOTES			
QТY	11	4	1

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						WINDOW SCHEDULE						
ID	1W-20, 3W-20, 4W-34, 6W-46	1W-21, 3W-31	1W-22, 2W-26, 4W-37, 5W-38, 5W-39, 6W-44	2W-24	2W-25	2W-27, 5W-40	3W-32, 4W-36, 6W-44	4W-35, 6W-45	5W-41	5W-42	5W-43	W-01
HOUSE	UNIT 1, 3, 4 & 6	UNIT 1, 3, 4 & 6	UNIT 1, 2, 3, 4, 5 & 6	UNIT 2 & 5	UNIT 1, 2, 3, 4, 5 & 6	UNIT 2 & 5	UNIT 1, 3, 4 & 6	UNIT 1, 3, 4 & 6	UNIT 2 & 5	UNIT 2 & 5	UNIT 1, 2, 3, 4, 5 & 6	CORE ADMIN
WxH	2,110×2,100	970×1,200	1,810×1,800	2,810×2,100	1,810×1,800	610×1,200	1,810×1,200	970×1,200	1,210×1,200	2,810×2,100	1,810×1,800	1,210×1,200
HEAD HEIGHT	2,400	2,600	2,700	2,400	2,400	2,700	2,700	2,700	2,700	2,600	2,600	2,600
ELEVATION		<u> </u>	<u></u>	, ,	↑ ↑ ↑ . L	Ţ		<b>↓</b>	1	1	↑ ↑ 1	1
NOTES		OBSCURE GLAZING						OBSCURE GLAZING				OBSCURE GLAZING
QТY	4	2	6	1	1	2	3	2	1	1	1	1
WINDOW SCHEDULE												
ID	W-01a	W-02, W-03	W-02a	W-03a	W-04, W-08, W-09	W-04a	W-05	W-05a	W-06, W-07	W-06a	W-10	W-10
HOUSE	CORE ADMIN	CORE ADMIN	CORE ADMIN	CORE ADMIN	CORE ADMIN	CORE ADMIN	CORE ADMIN	CORE ADMIN	CORE ADMIN	CORE ADMIN		CORE ADMIN
WxH	1,200×800	1,810×1,200	1,800×800	1,800×600	610×2,400	1,000×600	7,000×2,400	4,800×500	1,800×2,400	2,720×500	2,400×600	1,800×1,200
HEAD HEIGHT	1,200	2,700	1,200	1,000	2,700	1,000	2,700	800	2,700	800	2,500	2,700
ELEVATION		↑ ↑ ↑			1		<u>i</u> <u>i</u> <u>i</u>		→ → → → · · · · · · · · · · · · · · · ·			<u>†</u>
NOTES												
QТY	1	2	1	1	3	1	1	1	2	1	1	1
						WINDOW SCHEDULE						
ID	W-10a	W-11	W-12, W-13, W-14	W-15	W-16	W-16a	W-17	W-17a	W-18	W-18a	W-19	W-19a
HOUSE	CORE COMMUNAL	CORE COMMUNAL	CORE COMMUNAL	CORE COMMUNAL		CORE COMMUNAL	CORE COMMUNAL	CORE COMMUNAL	CORE COMMUNAL	CORE COMMUNAL	CORE COMMUNAL	CORE COMMUNAL
WxH	1,500×761	600×1,200	1,800×1,200	1,010×2,400	2,810×2,100	2,720×2,100	3,700×2,100	3,700×900	1,800×2,100	1,800×900	2,400×600	1,800×753
HEAD HEIGHT	850	2,600	2,600	2,700	2,400	2,700	2,700	1,100	2,700	1,100	2,700	1,189
ELEVATION		1	<u>†</u>		<u></u>	↑	L-+		↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑			
NOTES												
QТY	1	1	3	1	1	1	1	1	1	1	1	1
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