

SENIORS HOUSING DEVELOPMENT
35 - 39 WEST STREET; 5 LEO AVENUE
LURNEA NSW 2170

LOT 15, 16, 17 / DP 215559; LOT 11 / DP 215559
JOB REFERENCE: BGYDY

DRAWING LIST
SHEET NUMBER SHEET NAME SCALE @ A1
ARCHITECTURAL
A001 COVER SHEET & LOCATION PLAN NTS
A002 SITE ANALYSIS - BROAD SCALE CONTEXT 1:2500
A003 BLOCK ANALYSIS PLAN 1:500
A004 SITE ANALYSIS - IMMEDIATE CONTEXT 1 1:250
A005 SITE ANALYSIS - IMMEDIATE CONTEXT 2 1:250
A006 DEMOLITION PLAN 1:100
A007 DEMOLITION ELEVATION 1:100
A008 DEMOLITION PLAN - 5 LEO AVE 1:100
A009 SITE PLAN 1:100
A101 FLOOR PLAN - GROUND FLOOR 1:100
A102 LOWER GROUND FLOOR 1:100
A103 FLOOR PLAN - LEVEL 1 1:100
A104 ROOF PLAN 1:100
A201 SECTIONS 1 1:100
A202 SECTIONS 2 1:100
A203 SECTION 3 1:100
A204 ELEVATIONS 1 1:100
A205 ELEVATIONS 2 1:100
A301 PHOTOMONTAGE NTS
A302 PHOTOMONTAGE 2 NTS
A303 HEIGHT PLANE DIAGRAM NTS
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A402 EXTERNAL FINISHES SELECTIONS NTS
A501 SHADOW DIAGRAMS - 21 JUNE - 0900 1:100
A502 SHADOW DIAGRAMS - 21 JUNE - 1200 1:100
A503 SHADOW DIAGRAMS - 21 JUNE - 1500 1:100
A504 SOLAR ACCESS PLANS - GROUND FLOOR NTS
A505 SOLAR ACCESS PLANS - LEVEL 1 NTS
A506 VIEW FROM SUN NTS
A507 VIEW FROM SUN NTS
A508 SOLAR ACCESS SUMMARY TABLE NTS
A509 VIEW FROM SUN NTS
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A602 PLANTING SCHEDULE NTS
A603 TYPICAL LANDSCAPE DETAILS 1:10, 1:20, NTS
A701 GROSS FLOOR AREA 1:200
CIVIL
001 LOCATION PLAN & DRAWING SCHEDULE NTS
101 EROSION & SEDIMENT CONTROL PLAN 1:100
111 EROSION & SEDIMENT CONTROL DETAILS NTS
201 CUT AND FILL PLAN 1:100
301 STORMWATER MANAGEMENT PLAN SHEET 1 OF 2 1:100
302 STORMWATER MANAGEMENT PLAN SHEET 1 OF 2 1:100
401 SITEWORKS PLAN 1:100
431 LONGITUDINAL PROFILE - MC01 1:100
601 DETAIL SHEET AS SHOWN
SURVEY
SHT. 1 OF 2 SURVEY PLAN SHOWING DETAIL AND LEVELS 1:200
SHT. 2 OF 2 SURVEY PLAN SHOWING DETAIL AND LEVELS 1:200



LOCATION PLAN (NTS)



VIEW OF WEST STREET ELEVATION

DEVELOPMENT DATA
Job Reference: BGYDY
Locality/ Suburb: Lurnea
Street Address: 35 - 39 West Street, 5 Leo Avenue
Lot Number(s) & Deposited Plan: Lots 15, 16 & 17 in DP 215559, LOT 11 in DP 215559
SITE AREA (sqm): 1722.9
NUMBER OF EXISTING LOTS: 4
PROPOSED GFA\* (sqm): See below
NUMBER OF DWELLINGS: 12
DWELLINGS: Table with 7 columns: Number, Type\*, No of Bedrooms, Area\* (m²), POS Total, A.POS\* (GL - A.POS FF - Balcony)
GFA - Housing SEPP: 1022.7 m²
GFA - Liverpool LEP: 953.7 m²

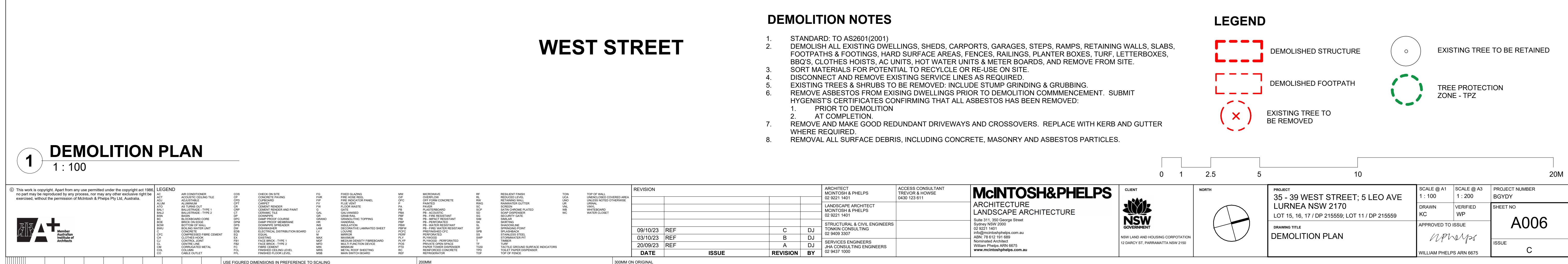
Table with 4 columns: Requirement, Proposed, Requirement, Proposed. Rows include: BUILDING HEIGHT, PARKING, FSR, SETBACK(s), DEEP SOIL, LANDSCAPING, SOLAR ORIENTATION, PRIVATE OPEN SPACE.

LAHC\* - development data for LAHC new housing supply. For details refer to Current version of LAHC Dwelling Requirements
GFA\* - gross floor area calculated as per relevant Planning Instrument
AREA\* - dwelling floor area includes internal walls but excludes external walls
POS\* - private open space
A.POS\* - accessible private open space









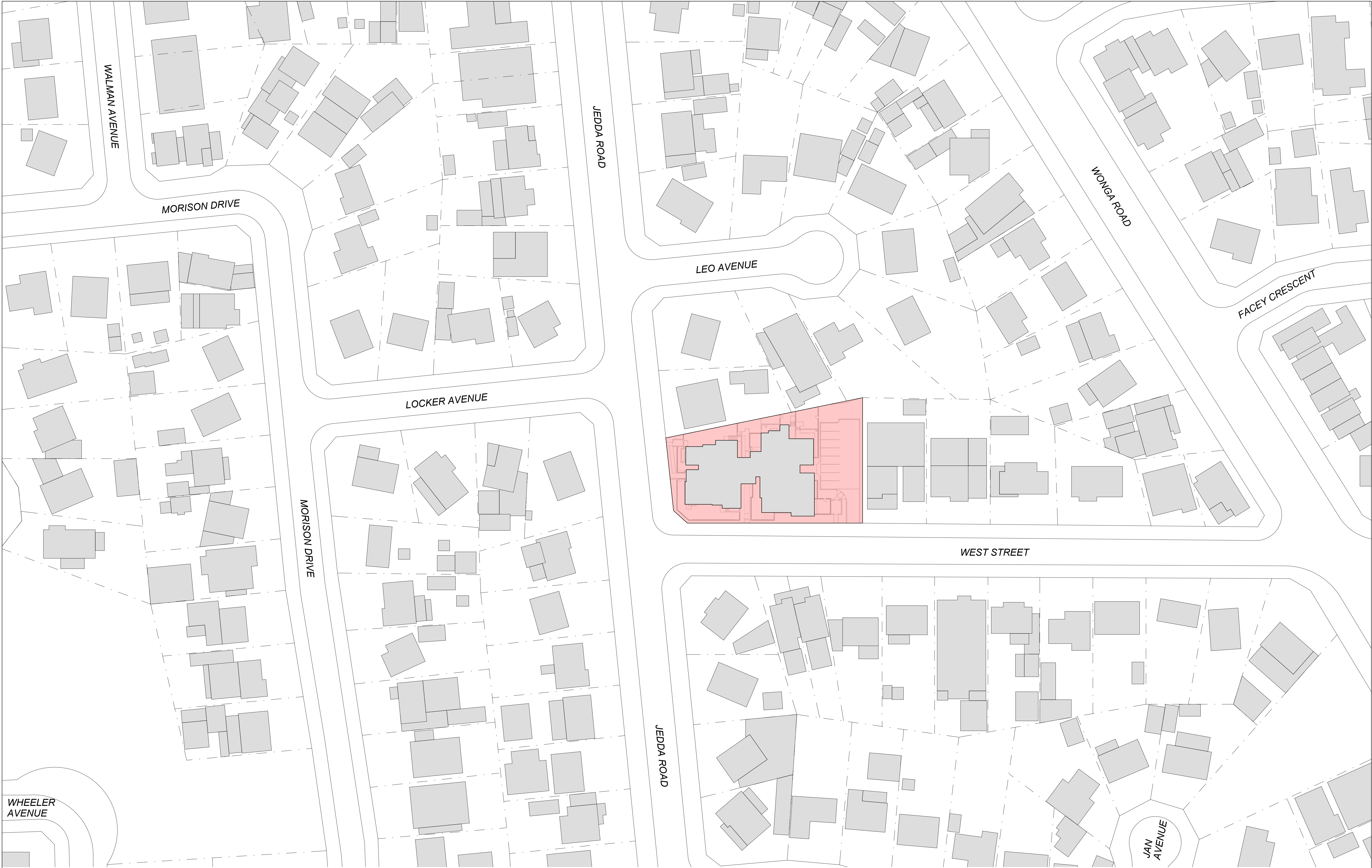






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LEGEND

USE FIGURED DIMENSIONS IN PREFERENCE TO SCALING  
CHECK ALL DIMENSIONS ON SITE

200MM

300MM ON ORIGINAL

REVISION

DATE	REF	ISSUE	REVISION	BY
03/10/23	REF		B	DJ
20/09/23	REF		A	DJ

ARCHITECT  
MCINTOSH & PHELPS  
02 9221 1401  
LANDSCAPE ARCHITECT  
MCINTOSH & PHELPS  
02 9221 1401  
STRUCTURAL & CIVIL ENGINEERS  
TONKIN CONSULTING  
02 9403 3307  
SERVICES ENGINEERS  
JHA CONSULTING ENGINEERS  
02 9437 1000

ACCESS CONSULTANT  
TREVOR & HOWSE  
0430 123 611

McINTOSH&PHELPS

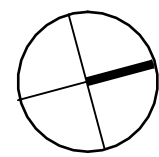
ARCHITECTURE  
LANDSCAPE ARCHITECTURE

Suite 311, 350 George Street  
Sydney NSW 2000  
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info@mcintoshphelps.com.au  
ABN 78 612 191 689  
Nominated Architect  
William Phelps ARN 6675  
www.mcintoshphelps.com.au

CLIENT

 **Planning,  
Industry &  
Environment**  
NSW LAND AND HOUSING CORPORATION  
12 DARBY ST. PARAMATTA NSW 2150

NORTH



PROJECT  
35 - 39 WEST STREET; 5 LEO AVE  
LURNEA NSW 2170  
LOT 15, 16, 17 / DP 215559; LOT 11 / DP 215559

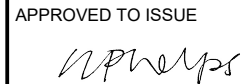
DRAWING TITLE  
BLOCK ANALYSIS PLAN

SCALE @ A1

1:500

DRAWN  
DJ

APPROVED TO ISSUE

  
WILLIAM PHELPS ARN 6675

SCALE @ A3

1:1000

VERIFIED  
WP / GM

PROJECT NUMBER

BGYDY

SHEET NO

A003

ISSUE

B

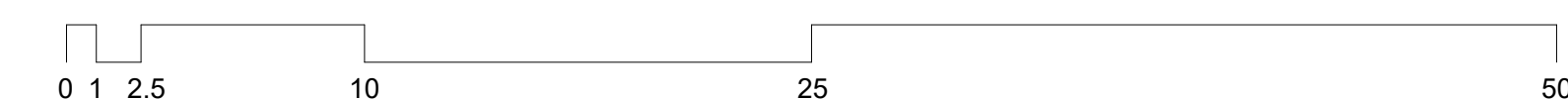




- LEGEND**
-  Existing Trees
  -  Existing Tree Planting Neighbourhood
  -  Existing Tree Planting Neighbourhood
  -  Poles
  -  Existing building outline
  -  Existing Setback

# 1 SITE ANALYSIS - IMMEDIATE CONTEXT 1

1 : 250

[illegible]







[illegible]

USE FIGURED DIMENSIONS IN PREFERENCE TO SCALING  
CHECK ALL DIMENSIONS ON SITE

[illegible]

200MM.

OF WALL ENCLOSED COVERED AREA LESS NOTED OTHERWISE SHEATHING SHEATHING SHEATHING SHEATHING	300MM
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REVISION				ARCHITECT MCINTOSH & PHELPS 02 9221 1401
30/05/24	MISC CLOUDED AMENDMENTS + FOLLOWING AMENDMENTS NOT CLOUDED: FURNITURE & SLIDING DOOR CLEARANCES ADDED; SLIDING DOOR CLEARANCES AMENDED; EXTERNAL STAIR TGS'S & HANDRAIL EXTENSIONS DELETED	H	DJ	LANDSCAPE ARCHITECT MCINTOSH & PHELPS 02 9221 1401
15/05/24	REVISED REF	G	DJ	STRUCTURAL & CIVIL ENGINEER TONKIN CONSULTING 02 9409 3307
DATE	ISSUE	REVISION	DJ	SERVICES ENGINEERS JAY CONSULTING ENGINEERS 02 9437 1000

	ACCESS CONSULTANT TREVOR & HOWSE 0430 123 611
RS	

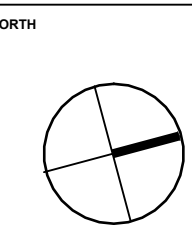
**McINTOSH&PHELPS**  
ARCHITECTURE  
LANDSCAPE ARCHITECTURE

Suite 311, 350 George Street  
Sydney NSW 2000  
02 9221 1401  
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ARN 78 612 191 680  
Nominated Architect  
William Phelps ARN 06675  
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CLIENT

  
NSW  
GOVERNMENT

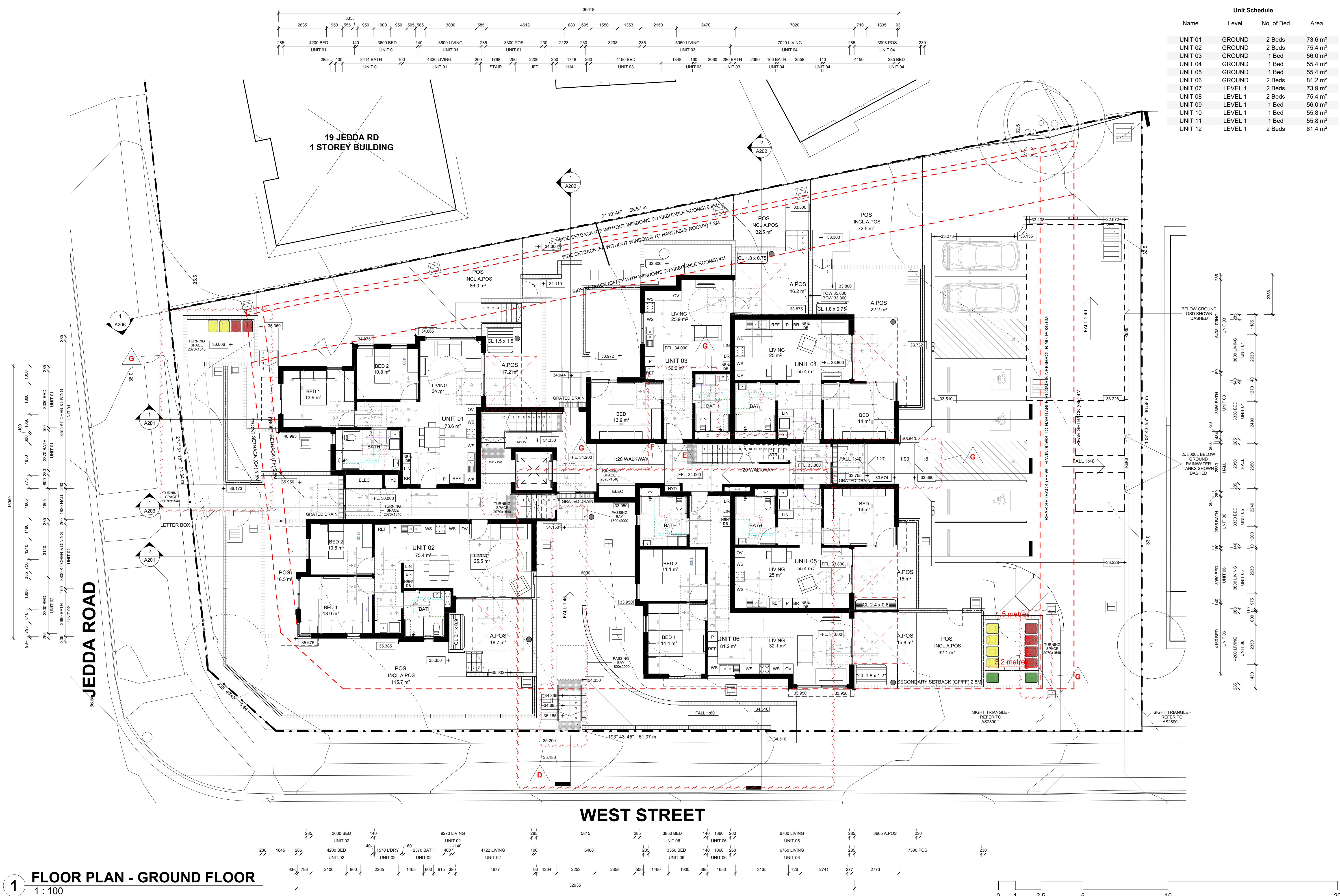
NSW LAND AND HOUSING CORPORATION  
12 DARCY ST, PARRAMATTA NSW 2150



PROJECT	35 - 39 WEST STREET; 5 LEO AVE LURNEA NSW 2170 LOT 15, 16, 17 / DP 215559; LOT 11 / DP 215559
DRAWING TITLE	SITE PLAN

SCALE @ A1 1 : 100	SCALE @ A3 1 : 200	PROJECT NUMBER BGDYD
DRAWN KC	VERIFIED WP / GM	SHEET NO  <b>A009</b>
APPROVED TO ISSUE  <i>WPHelps</i>  WILLIAM PHELPS ARN 6675		ISSUE  <b>H</b>





Unit Schedule			
Name	Level	No. of Bed	Area
UNIT 01	GROUND	2 Beds	73.6 m²
UNIT 02	GROUND	2 Beds	75.4 m²
UNIT 03	GROUND	1 Bed	56.0 m²
UNIT 04	GROUND	1 Bed	55.4 m²
UNIT 05	GROUND	1 Bed	55.4 m²
UNIT 06	GROUND	2 Beds	81.2 m²
UNIT 07	LEVEL 1	2 Beds	73.9 m²
UNIT 08	LEVEL 1	2 Beds	75.4 m²
UNIT 09	LEVEL 1	1 Bed	56.0 m²
UNIT 10	LEVEL 1	1 Bed	55.8 m²
UNIT 11	LEVEL 1	1 Bed	55.8 m²
UNIT 12	LEVEL 1	2 Beds	81.4 m²

**1 FLOOR PLAN - GROUND FLOOR**  
1 : 100

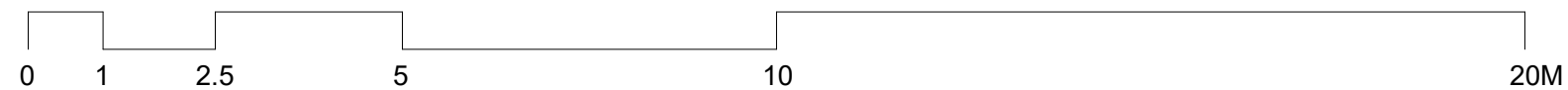
**LEGEND**

AC	AIR CONDITIONER	CCS	CHECK ON SITE	FG	FIXED GLAZING	HW	HEATING	RE	RESIDENTIAL
AL	ALUMINUM	CD	CERAMIC TILE	GL	GLAZING	IR	IRON	RS	ROOFING
AS	ASBESTOS	CH	CHIMNEY	GR	GRASS	LS	LANDSCAPE	SC	SCAFFOLD
AT	ALUMINUM TRIM	CL	CERAMIC TILE	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
AV	ALUMINUM VENT	CM	CONCRETE MASONRY	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
AW	ALUMINUM WINDOW	CP	CERAMIC PAVING	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
AX	ALUMINUM EXTERIOR	CS	CERAMIC STONE	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
AY	ALUMINUM YARD	CT	CERAMIC TILE	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
AZ	ALUMINUM ZONE	CU	CERAMIC UNIT	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BA	BATH	CV	CERAMIC VENT	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BB	BATH BAY	CA	CERAMIC AREA	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BC	BATH CABIN	CB	CERAMIC BAY	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BD	BATH DRAIN	CC	CERAMIC CLOSET	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BE	BATH ENTRY	CD	CERAMIC DRAIN	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BF	BATH FLOOR	CE	CERAMIC ENTRY	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BG	BATH GLASS	CF	CERAMIC FLOOR	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BH	BATH HALL	CG	CERAMIC GROUND	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BI	BATH INLET	CH	CERAMIC HALL	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BJ	BATH JUNCTION	CI	CERAMIC INLET	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BK	BATH KITCHEN	CJ	CERAMIC KITCHEN	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BL	BATH LIVING	CK	CERAMIC LIVING	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BM	BATH MASONRY	CL	CERAMIC LIVING	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BN	BATH NAIL	CM	CERAMIC MASONRY	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BO	BATH OUTLET	CN	CERAMIC NAIL	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BP	BATH PAVING	CO	CERAMIC OUTLET	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BQ	BATH RAMP	CP	CERAMIC PAVING	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BR	BATH RAMP	CQ	CERAMIC RAMP	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BS	BATH SINK	CR	CERAMIC SINK	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BT	BATH TANK	CS	CERAMIC TANK	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BU	BATH UNIT	CT	CERAMIC UNIT	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BV	BATH VENT	CU	CERAMIC VENT	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BW	BATH WINDOW	CV	CERAMIC WINDOW	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BX	BATH XEROX	CH	CERAMIC XEROX	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BY	BATH YARD	CI	CERAMIC YARD	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
BZ	BATH ZONE	CJ	CERAMIC ZONE	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CA	CLOTHES	CK	CLOTHES	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CB	CLOTHES BAY	CL	CLOTHES BAY	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CC	CLOTHES CABIN	CM	CLOTHES CABIN	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CD	CLOTHES DRAIN	CN	CLOTHES DRAIN	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
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CF	CLOTHES FLOOR	CP	CLOTHES FLOOR	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
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CR	CLOTHES HALL	CP	CLOTHES HALL	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CS	CLOTHES INLET	CQ	CLOTHES INLET	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CT	CLOTHES KITCHEN	CR	CLOTHES KITCHEN	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CU	CLOTHES LIVING	CS	CLOTHES LIVING	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CV	CLOTHES MASONRY	CT	CLOTHES MASONRY	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CW	CLOTHES NAIL	CU	CLOTHES NAIL	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CX	CLOTHES OUTLET	CV	CLOTHES OUTLET	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CY	CLOTHES RAMP	CW	CLOTHES RAMP	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CZ	CLOTHES RAMP	CX	CLOTHES RAMP	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CA	CLOTHES SINK	CY	CLOTHES SINK	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CB	CLOTHES TANK	CZ	CLOTHES TANK	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CC	CLOTHES UNIT	CA	CLOTHES UNIT	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CD	CLOTHES VENT	CB	CLOTHES VENT	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CE	CLOTHES WINDOW	CC	CLOTHES WINDOW	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CF	CLOTHES XEROX	CD	CLOTHES XEROX	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CG	CLOTHES YARD	CE	CLOTHES YARD	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CH	CLOTHES ZONE	CF	CLOTHES ZONE	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CI	CLOTHES CABIN	CG	CLOTHES CABIN	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CJ	CLOTHES DRAIN	CH	CLOTHES DRAIN	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CK	CLOTHES ENTRY	CI	CLOTHES ENTRY	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CL	CLOTHES FLOOR	CJ	CLOTHES FLOOR	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CM	CLOTHES GROUND	CK	CLOTHES GROUND	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CN	CLOTHES HALL	CL	CLOTHES HALL	IR	IRON	LS	LANDSCAPE	SC	SCAFFOLD
CO	CLOTH								





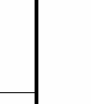






300MM ON ORIGINAL

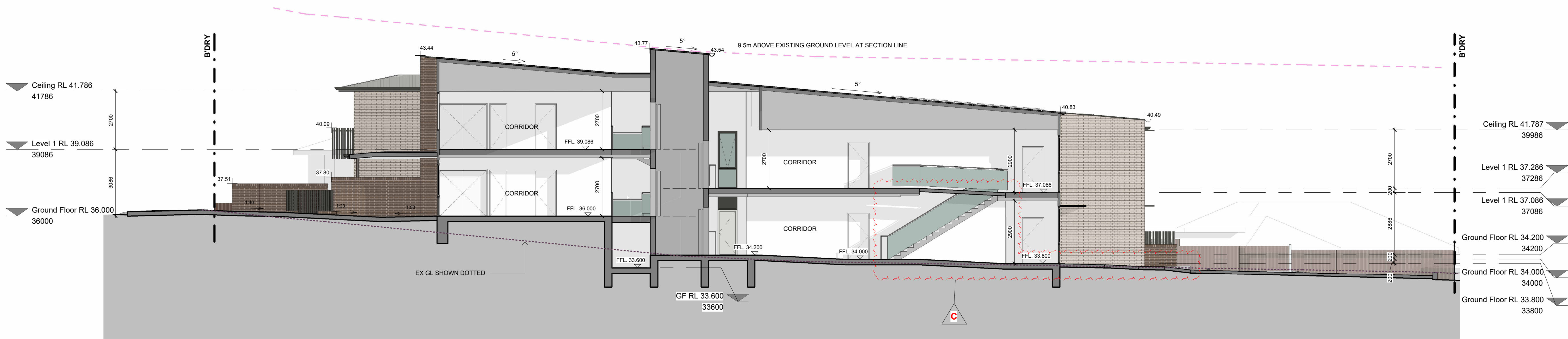




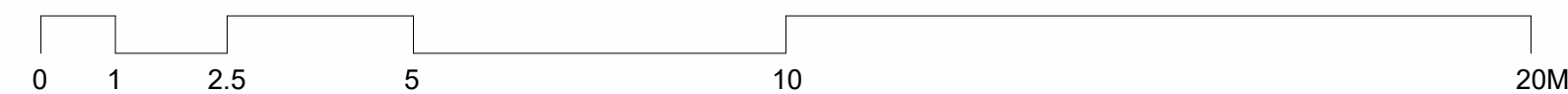








1 WEST SECTION 3  
1 : 100



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LEGEND

USE FIGURED DIMENSIONS IN PREFERENCE TO SCALING  
CHECK ALL DIMENSIONS ON SITE

200MM

300MM ON ORIGINAL

REVISION	DATE	REF	ISSUE	REVISION	BY
30/05/24			MISC CLOUDED AMENDMENTS + FOLLOWING AMENDMENTS NOT CLOUDED: FURNITURE & SLIDING DOOR CLEARANCES ADDED; SLIDING DOOR CLEARANCES AMENDED; EXTERNAL STAIR TGSIS & HANDRAIL EXTENSIONS DELETED	C	DJ
03/10/23				B	DJ

ARCHITECT	MCINTOSH & PHELPS	02 9221 1401
LANDSCAPE ARCHITECT	MCINTOSH & PHELPS	02 9221 1401
STRUCTURAL & CIVIL ENGINEERS	TONKIN CONSULTING	02 9409 3307
SERVICES ENGINEERS	JHA CONSULTING ENGINEERS	02 9437 1000

ACCESS CONSULTANT	TREVOR & HOWSE	0430 123 611
-------------------	----------------	--------------

McINTOSH&PHELPS

ARCHITECTURE  
LANDSCAPE ARCHITECTURE

Suite 311, 350 George Street  
Sydney NSW 2000  
info@mcintoshphelps.com.au  
02 9221 1401  
ABN 78 612 191 689  
Non-resident Architect  
William Phelps ARN 6675  
www.mcintoshphelps.com.au

CLIENT



NSW LAND AND HOUSING CORPORATION  
12 DARECY ST. PARAMATTA NSW 2150

NORTH

PROJECT  
35 - 39 WEST STREET; 5 LEO AVE  
LURNEA NSW 2170  
LOT 15, 16, 17 / DP 215559; LOT 11 / DP 215559

DRAWING TITLE  
SECTION 3

SCALE @ A1  
1 : 100

DRAWN  
KC

VERIFIED  
WP / GM

APPROVED TO ISSUE  
*William Phelps*

WILLIAM PHELPS ARN 6675

SCALE @ A3  
1 : 200

PROJECT NUMBER  
BGYDY

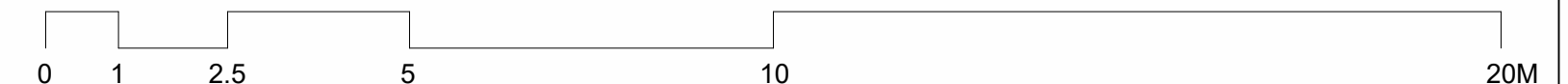
SHEET NO  
A203

ISSUE  
C





LEGEND			
F1	FENCE TYPE 1 STEEL PRE-ROLLED SHEET COLORBOND FENCE TO BOUNDARY HEIGHT 1800mm MAX	-----PS-----	ALUM VERTICAL SLAT PRIVACY SCREEN
F2	FENCE TYPE 2 POWDERCOATED ALUM VERTICAL SLATS (16x38/65/100) ON FB1 WALL HEIGHT 1200mm MAX (MEASURED FROM PUBLIC SIDE)	BAL1	BALUSTRADE TYPE 1 POWDERCOATED ALUM VERTICAL SLATS (16x38/65/100)
F3	FENCE TYPE 3 POWDERCOATED ALUM VERTICAL SLATS (16x38/65/100) ON FB1 WALL HEIGHT 1500mm MAX (MEASURED FROM PUBLIC SIDE)		
F4	FENCE TYPE 4 POWDERCOATED ALUM VERTICAL SLATS (16x38/65/100) ON FB1 WALL HEIGHT 1800mm MIN (MEASURED FROM PUBLIC SIDE)		







1 EAST (WEST STREET) ELEVATION  
1 : 100



2 WEST ELEVATION  
1 : 100

## LEGEND

- F1 FENCE TYPE 1  
STEEL PRE-ROLLED SHEET COLORBOND FENCE TO BOUNDARY  
HEIGHT 1800mm MAX
- F2 FENCE TYPE 2  
POWDERCOATED ALUM VERTICAL SLATS (16x38/65/100) ON FB1 WALL  
HEIGHT 1200mm MAX (MEASURED FROM PUBLIC SIDE)
- F3 FENCE TYPE 3  
POWDERCOATED ALUM VERTICAL SLATS (16x38/65/100) ON FB1 WALL  
HEIGHT 1500mm MAX (MEASURED FROM PUBLIC SIDE)
- F4 FENCE TYPE 4  
POWDERCOATED ALUM VERTICAL SLATS (16x38/65/100) ON FB1 WALL  
HEIGHT 1800mm MIN (MEASURED FROM PUBLIC SIDE)
- PS ALUM VERTICAL SLAT PRIVACY SCREEN
- BAL1 BALUSTRADE TYPE 1  
POWDERCOATED ALUM VERTICAL SLATS (16x38/65/100)

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## LEGEND

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ACT

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SCALE @ A1 NTS	SCALE @ A3 NTS	PROJECT NUMBER BGYDY
DRAWN KC	VERIFIED WP	SHEET NO  <b>A303</b>
APPROVED TO ISSUE  <i>W Phelps</i>  WILLIAM PHELPS ARN 6675		ISSUE  E

USE FIGURED DIMENSIONS IN PREFERENCE TO SCALING  
CHECK ALL DIMENSIONS ON SITE

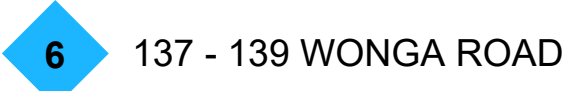
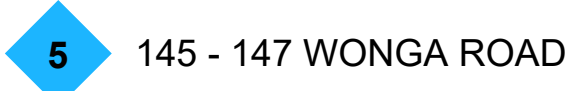
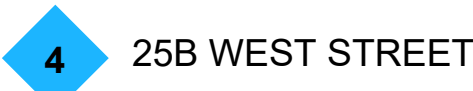
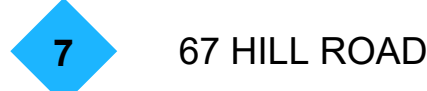




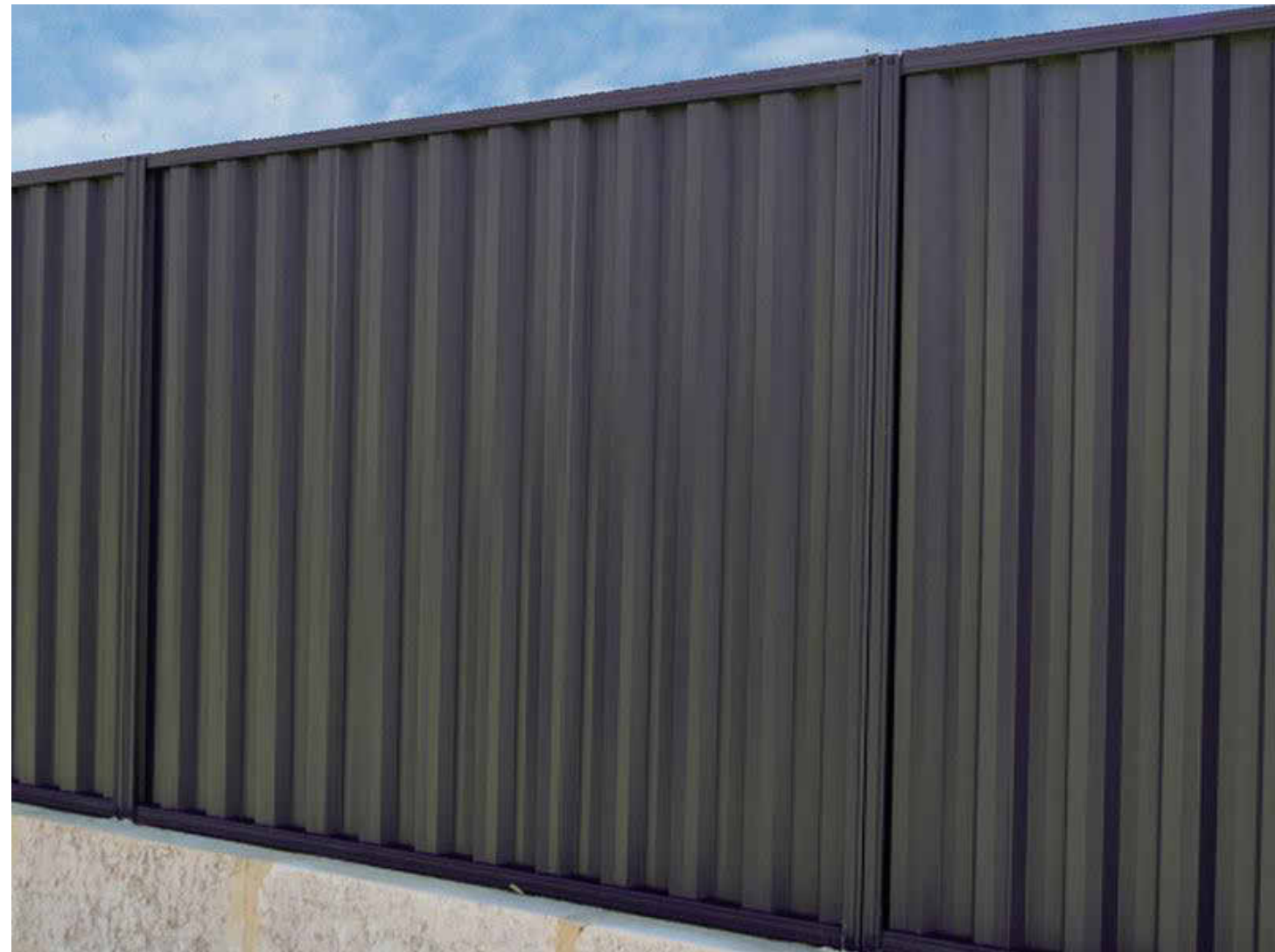
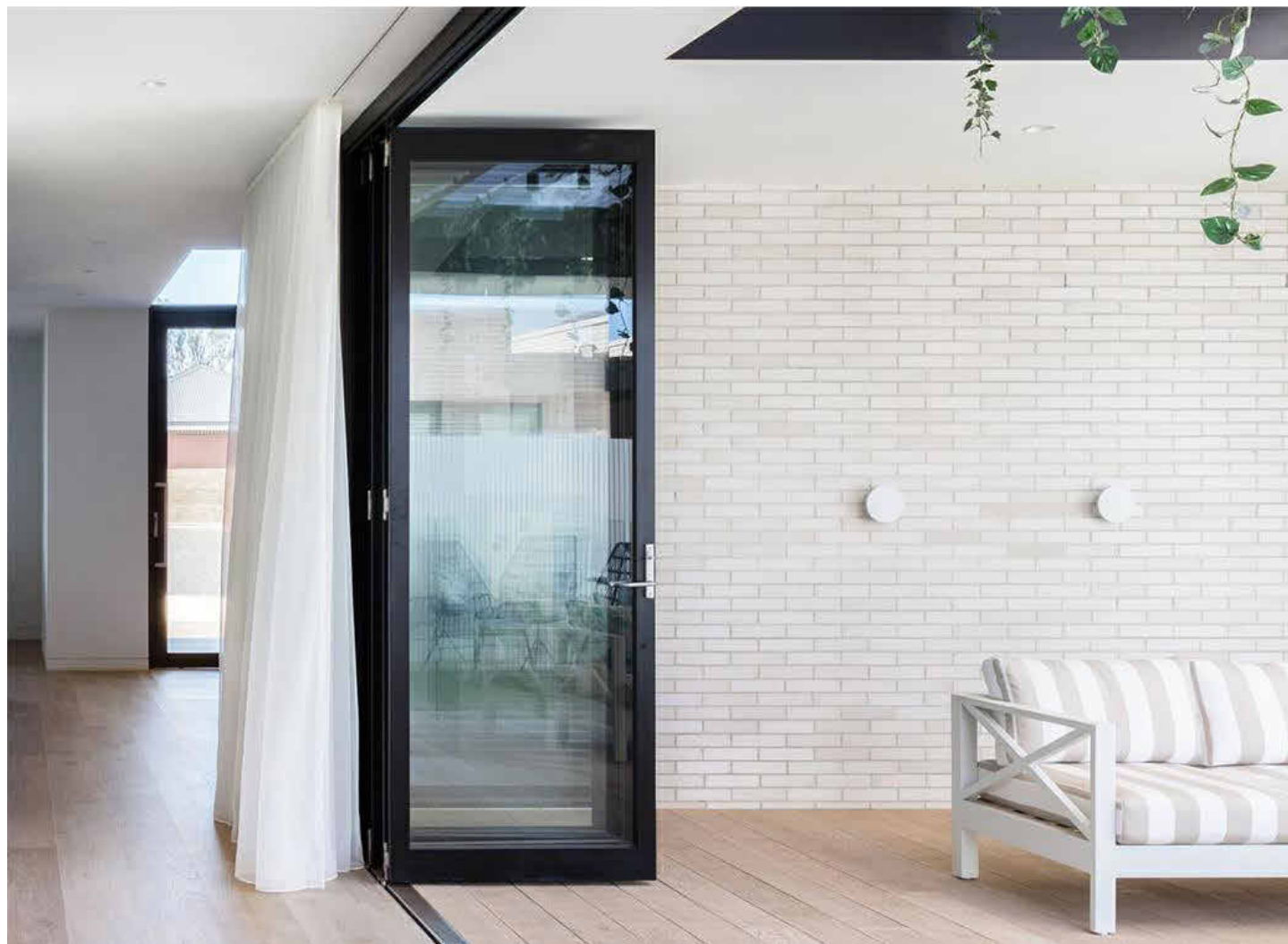






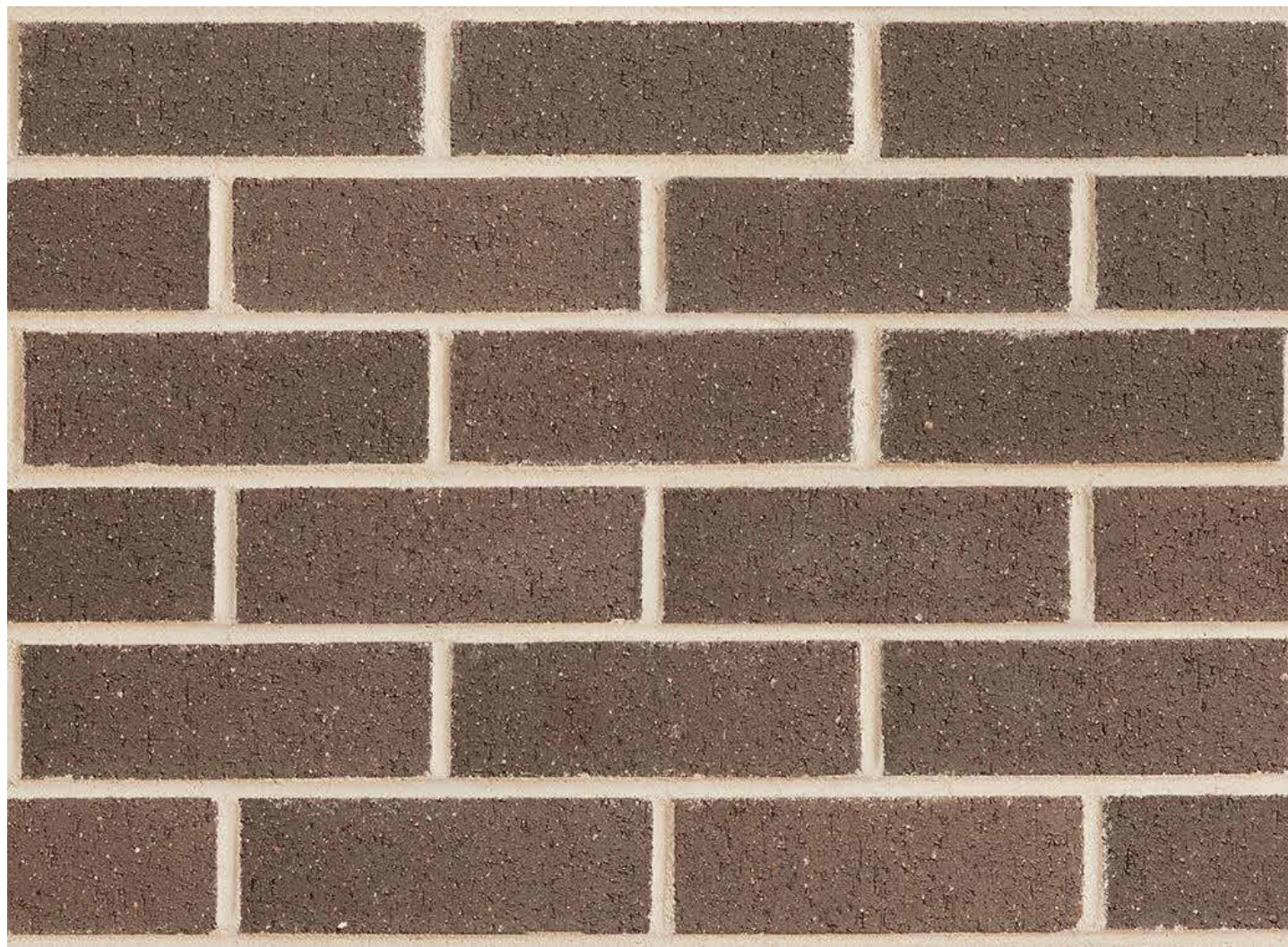






F1  
Steel pre-rolled sheet Colorbond fence to boundary  
Colorbond Woodland Grey

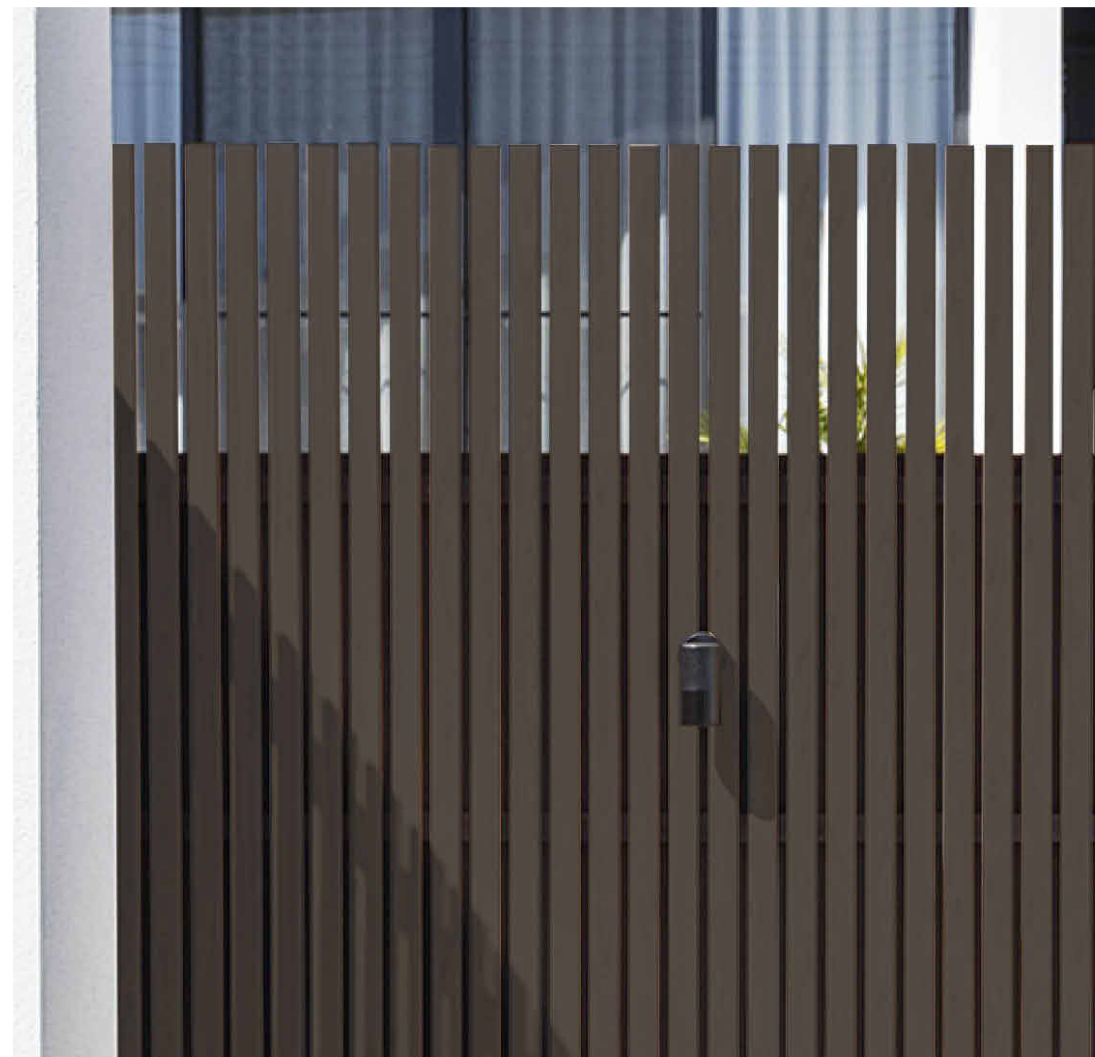
Corrugated metal roof sheeting  
Rainwater goods  
Colorbond Shale Grey



FB1  
Face brick 1  
PGH - Velour - Volcanic



FB2  
Face brick 2  
PGH - Velour - Crushed Grey



F2, F3, F4  
Powdercoated aluminium vertical slats  
(16x38/65/100) on FB1 wall  
to match Colorbond Woodland Grey



Powdercoated aluminium  
- windows & doors  
- balustrade  
- sunshade  
Prefinished CFC Cladding  
to match Colorbond Woodland Grey

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LEGEND

USE FIGURED DIMENSIONS IN PREFERENCE TO SCALING  
CHECK ALL DIMENSIONS ON SITE

200MM

300MM ON ORIGINAL

REVISION					
03/10/23	REF		B	DJ	
20/09/23	REF		A	DJ	
DATE	REF	ISSUE	REVISION	BY	

ARCHITECT  
MCINTOSH & PHELPS  
02 9221 1401  
LANDSCAPE ARCHITECT  
MCINTOSH & PHELPS  
02 9221 1401  
STRUCTURAL & CIVIL ENGINEERS  
TONKIN CONSULTING  
02 9408 3307  
SERVICES ENGINEERS  
JHA CONSULTING ENGINEERS  
02 9437 1000

ACCESS CONSULTANT  
TREVOR & HOWSE  
0430 123 611

**McINTOSH&PHELPS**  
ARCHITECTURE  
LANDSCAPE ARCHITECTURE  
Suite 311, 350 George Street  
Sydney NSW 2000  
02 9221 1401  
info@mcintoshphelps.com.au  
ABN 78 612 191 689  
Nominated Architect  
William Phelps ARN 6675  
www.mcintoshphelps.com.au

CLIENT  
  
NSW LAND AND HOUSING CORPORATION  
12 DARBY ST, PARAMATTA NSW 2196

NORTH

PROJECT  
35 - 39 WEST STREET; 5 LEO AVE  
LURNEA NSW 2170  
LOT 15, 16, 17 / DP 215559; LOT 11 / DP 215559  
DRAWING TITLE  
EXTERNAL FINISHES SELECTIONS

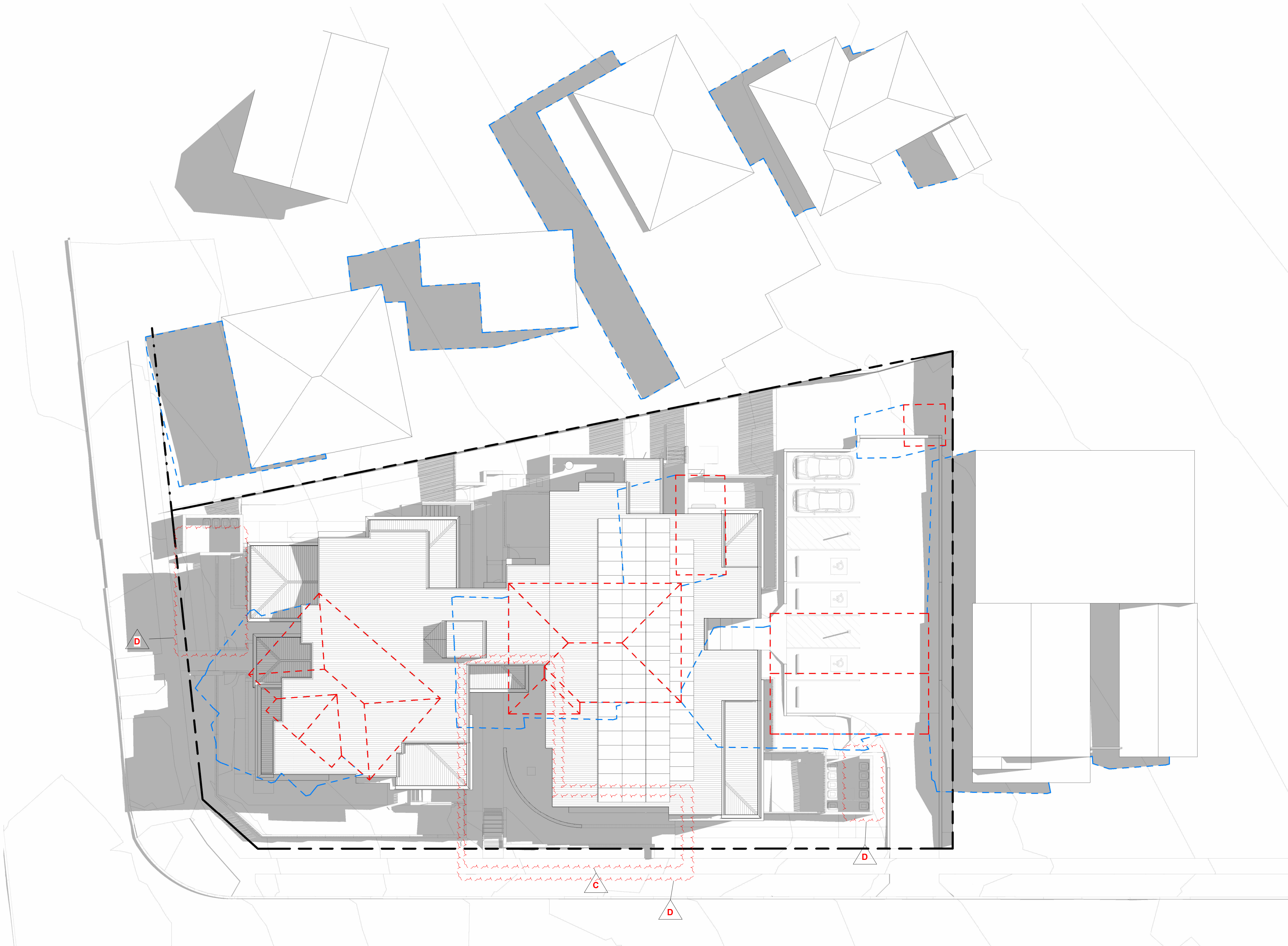
SCALE @ A1  
NTS  
DRAWN  
KC  
APPROVED TO ISSUE  
  
WILLIAM PHELPS ARN 6675

SCALE @ A3  
NTS  
VERIFIED  
WP  
PROJECT NUMBER  
BGYDY  
SHEET NO  
**A402**  
ISSUE  
**B**









# SHADOW DIAGRAM - 21/06 - 12 00

1 : 150

## LEGEND

- DEMOLISHED BUILDING
- SHADOW CAST BY EXISTING BUILDING
- SHADOW CAST BY PROPOSED DEVELOPMENT

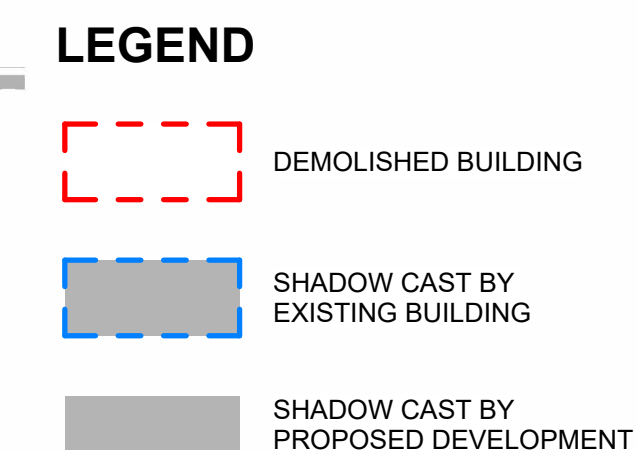
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### LEGEND

AC	AIR CONDITIONER	CCS	CHECK ON SITE	FG	FIXED GLAZING	MM	MECHANICAL
ACT	ACQUISITION FILE	CCT	CONCRETE TRACING	FH	FIRE HOLE PANEL	MP	MATERIAL
ALUM	ALUMINUM	CPT	CERAMIC TILE	FV	FIRE VENT	P	PAINTED
AV	AVAILABILITY	CST	CERAMIC TILE	FW	FIRE WATER	PA	PAPER
BAL	BALCONY	CSP	CERAMIC TILE	GA	GALVANIZED	PAV	PAVED
BAL2	BALCONY - TYPE 2	CT	CERAMIC TILE	GA2	GALVANIZED	PAV2	PAVED
BK	BACK	CH	CHIMNEY	GA3	GALVANIZED	PAV3	PAVED
BK2	BACK - TYPE 2	CH2	CHIMNEY	GA4	GALVANIZED	PAV4	PAVED
BK3	BACK - TYPE 3	CH3	CHIMNEY	GA5	GALVANIZED	PAV5	PAVED
BK4	BACK - TYPE 4	CH4	CHIMNEY	GA6	GALVANIZED	PAV6	PAVED
BK5	BACK - TYPE 5	CH5	CHIMNEY	GA7	GALVANIZED	PAV7	PAVED
BK6	BACK - TYPE 6	CH6	CHIMNEY	GA8	GALVANIZED	PAV8	PAVED
BK7	BACK - TYPE 7	CH7	CHIMNEY	GA9	GALVANIZED	PAV9	PAVED
BK8	BACK - TYPE 8	CH8	CHIMNEY	GA10	GALVANIZED	PAV10	PAVED
BK9	BACK - TYPE 9	CH9	CHIMNEY	GA11	GALVANIZED	PAV11	PAVED
BK10	BACK - TYPE 10	CH10	CHIMNEY	GA12	GALVANIZED	PAV12	PAVED
BK11	BACK - TYPE 11	CH11	CHIMNEY	GA13	GALVANIZED	PAV13	PAVED
BK12	BACK - TYPE 12	CH12	CHIMNEY	GA14	GALVANIZED	PAV14	PAVED
BK13	BACK - TYPE 13	CH13	CHIMNEY	GA15	GALVANIZED	PAV15	PAVED
BK14	BACK - TYPE 14	CH14	CHIMNEY	GA16	GALVANIZED	PAV16	PAVED
BK15	BACK - TYPE 15	CH15	CHIMNEY	GA17	GALVANIZED	PAV17	PAVED
BK16	BACK - TYPE 16	CH16	CHIMNEY	GA18	GALVANIZED	PAV18	PAVED
BK17	BACK - TYPE 17	CH17	CHIMNEY	GA19	GALVANIZED	PAV19	PAVED
BK18	BACK - TYPE 18	CH18	CHIMNEY	GA20	GALVANIZED	PAV20	PAVED
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BK21	BACK - TYPE 21	CH21	CHIMNEY	GA23	GALVANIZED	PAV23	PAVED
BK22	BACK - TYPE 22	CH22	CHIMNEY	GA24	GALVANIZED	PAV24	PAVED
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BK26	BACK - TYPE 26	CH26	CHIMNEY	GA28	GALVANIZED	PAV28	PAVED
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BK29	BACK - TYPE 29	CH29	CHIMNEY	GA31	GALVANIZED	PAV31	PAVED
BK30	BACK - TYPE 30	CH30	CHIMNEY	GA32	GALVANIZED	PAV32	PAVED
BK31	BACK - TYPE 31	CH31	CHIMNEY	GA33	GALVANIZED	PAV33	PAVED
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BK33	BACK - TYPE 33	CH33	CHIMNEY	GA35	GALVANIZED	PAV35	PAVED
BK34	BACK - TYPE 34	CH34	CHIMNEY	GA36	GALVANIZED	PAV36	PAVED
BK35	BACK - TYPE 35	CH35	CHIMNEY	GA37	GALVANIZED	PAV37	PAVED
BK36	BACK - TYPE 36	CH36	CHIMNEY	GA38	GALVANIZED	PAV38	PAVED
BK37	BACK - TYPE 37	CH37	CHIMNEY	GA39	GALVANIZED	PAV39	PAVED
BK38	BACK - TYPE 38	CH38	CHIMNEY	GA40	GALVANIZED	PAV40	PAVED
BK39	BACK - TYPE 39	CH39	CHIMNEY	GA41	GALVANIZED	PAV41	PAVED
BK40	BACK - TYPE 40	CH40	CHIMNEY	GA42	GALVANIZED	PAV42	PAVED
BK41	BACK - TYPE 41	CH41	CHIMNEY	GA43	GALVANIZED	PAV43	PAVED
BK42	BACK - TYPE 42	CH42	CHIMNEY	GA44	GALVANIZED	PAV44	PAVED
BK43	BACK - TYPE 43	CH43	CHIMNEY	GA45	GALVANIZED	PAV45	PAVED
BK44	BACK - TYPE 44	CH44	CHIMNEY	GA46	GALVANIZED	PAV46	PAVED
BK45	BACK - TYPE 45	CH45	CHIMNEY	GA47	GALVANIZED	PAV47	PAVED
BK46	BACK - TYPE 46	CH46	CHIMNEY	GA48	GALVANIZED	PAV48	PAVED
BK47	BACK - TYPE 47	CH47	CHIMNEY	GA49	GALVANIZED	PAV49	PAVED
BK48	BACK - TYPE 48	CH48	CHIMNEY	GA50	GALVANIZED	PAV50	PAVED
BK49	BACK - TYPE 49	CH49	CHIMNEY	GA51	GALVANIZED	PAV51	PAVED
BK50	BACK - TYPE 50	CH50	CHIMNEY	GA52	GALVANIZED	PAV52	PAVED
BK51	BACK - TYPE 51	CH51	CHIMNEY	GA53	GALVANIZED	PAV53	PAVED
BK52	BACK - TYPE 52	CH52	CHIMNEY	GA54	GALVANIZED	PAV54	PAVED
BK53	BACK - TYPE 53	CH53	CHIMNEY	GA55	GALVANIZED	PAV55	PAVED
BK54	BACK - TYPE 54	CH54	CHIMNEY	GA56	GALVANIZED	PAV56	PAVED
BK55	BACK - TYPE 55	CH55	CHIMNEY	GA57	GALVANIZED	PAV57	PAVED
BK56	BACK - TYPE 56	CH56	CHIMNEY	GA58	GALVANIZED	PAV58	PAVED
BK57	BACK - TYPE 57	CH57	CHIMNEY	GA59	GALVANIZED	PAV59	PAVED
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BK60	BACK - TYPE 60	CH60	CHIMNEY	GA62	GALVANIZED	PAV62	PAVED
BK61	BACK - TYPE 61	CH61	CHIMNEY	GA63	GALVANIZED	PAV63	PAVED
BK62	BACK - TYPE 62	CH62	CHIMNEY	GA64	GALVANIZED	PAV64	PAVED
BK63	BACK - TYPE 63	CH63	CHIMNEY	GA65	GALVANIZED	PAV65	PAVED
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BK65	BACK - TYPE 65	CH65	CHIMNEY	GA67	GALVANIZED	PAV67	PAVED
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BK68	BACK - TYPE 68	CH68	CHIMNEY	GA70	GALVANIZED	PAV70	PAVED
BK69	BACK - TYPE 69	CH69	CHIMNEY	GA71	GALVANIZED	PAV71	PAVED
BK70	BACK - TYPE 70	CH70	CHIMNEY	GA72	GALVANIZED	PAV72	PAVED
BK71	BACK - TYPE 71	CH71	CHIMNEY	GA73	GALVANIZED	PAV73	PAVED
BK72	BACK - TYPE 72	CH72	CHIMNEY	GA74	GALVANIZED	PAV74	PAVED
BK73	BACK - TYPE 73	CH73	CHIMNEY	GA75	GALVANIZED	PAV75	PAVED
BK74	BACK - TYPE 74	CH74	CHIMNEY	GA76	GALVANIZED	PAV76	PAVED
BK75	BACK - TYPE 75	CH75	CHIMNEY	GA77	GALVANIZED	PAV77	PAVED
BK76	BACK - TYPE 76	CH76	CHIMNEY	GA78	GALVANIZED	PAV78	PAVED
BK77	BACK - TYPE 77	CH77	CHIMNEY	GA79	GALVANIZED	PAV79	PAVED
BK78	BACK - TYPE 78	CH78	CHIMNEY	GA80	GALVANIZED	PAV80	PAVED
BK79	BACK - TYPE 79	CH79	CHIMNEY	GA81	GALVANIZED	PAV81	PAVED
BK80	BACK - TYPE 80	CH80	CHIMNEY	GA82	GALVANIZED	PAV82	PAVED
BK81	BACK - TYPE 81	CH81	CHIMNEY	GA83	GALVANIZED	PAV83	PAVED
BK82	BACK - TYPE 82	CH82	CHIMNEY	GA84	GALVANIZED	PAV84	PAVED
BK83	BACK - TYPE 83	CH83	CHIMNEY	GA85	GALVANIZED	PAV85	PAVED
BK84	BACK - TYPE 84	CH84	CHIMNEY	GA86	GALVANIZED	PAV86	PAVED
BK85	BACK - TYPE 85	CH85	CHIMNEY	GA87	GALVANIZED	PAV87	PAVED
BK86	BACK - TYPE 86	CH86	CHIMNEY	GA88	GALVANIZED	PAV88	PAVED
BK87	BACK - TYPE 87	CH87	CHIMNEY	GA89	GALVANIZED	PAV89	PAVED
BK88	BACK - TYPE 88	CH88	CHIMNEY	GA90	GALVANIZED	PAV90	PAVED
BK89	BACK - TYPE 89	CH89	CHIMNEY	GA91	GALVANIZED	PAV91	PAVED
BK90	BACK - TYPE 90	CH90	CHIMNEY	GA92	GALVANIZED	PAV92	PAVED
BK91	BACK - TYPE 91	CH91	CHIMNEY	GA93	GALVANIZED	PAV93	PAVED
BK92	BACK - TYPE 92	CH92	CHIMNEY	GA94	GALVANIZED	PAV94	PAVED
BK93	BACK - TYPE 93	CH93	CHIMNEY	GA95	GALVANIZED	PAV95	PAVED
BK94	BACK - TYPE 94	CH94	CHIMNEY	GA96	GALVANIZED	PAV96	PAVED
BK95	BACK - TYPE 95	CH95	CHIMNEY	GA97	GALVANIZED	PAV97	PAVED
BK96	BACK - TYPE 96	CH96	CHIMNEY	GA98	GALVANIZED	PAV98	PAVED
BK97	BACK - TYPE 97	CH97	CHIMNEY	GA99	GALVANIZED	PAV99	PAVED
BK98	BACK - TYPE 98	CH98	CHIMNEY	GA100	GALVANIZED	PAV100	PAVED
BK99	BACK - TYPE 99	CH99	CHIMNEY	GA101	GALVANIZED	PAV101	PAVED
BK100	BACK - TYPE 100	CH100	CHIMNEY	GA102	GALVANIZED	PAV102	PAVED
BK101	BACK - TYPE 101	CH101	CHIMNEY	GA103	GALVANIZED	PAV103	PAVED
BK102	BACK - TYPE 102	CH102	CHIMNEY	GA104	GALVANIZED	PAV104	PAVED
BK103	BACK - TYPE 103	CH103	CHIMNEY	GA105	GALVANIZED	PAV105	PAVED
BK104	BACK - TYPE 104	CH104	CHIMNEY	GA106	GALVANIZED	PAV106	PAVED
BK105	BACK - TYPE 105	CH105	CHIMNEY	GA107	GALVANIZED	PAV107	PAVED
BK106	BACK - TYPE 106	CH106	CHIMNEY	GA108	GALVANIZED	PAV108	PAVED
BK107	BACK - TYPE 107	CH107	CHIMNEY	GA109	GALVANIZED	PAV109	PAVED
BK108	BACK - TYPE 108	CH108	CHIMNEY	GA110	GALVANIZED	PAV110	PAVED
BK109	BACK - TYPE 109	CH109	CHIMNEY	GA111	GALVANIZED	PAV111	PAVED





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REVISION		ARCHITECT MONTOSH & PHELPS 02 9221 1401	
30/05/24	MISC CLOUDED AMENDMENTS + FOLLOWING AMENDMENTS NOT CLOUDED: FURNITURE & SLIDING DOOR CLEARANCES ADDED, SLIDING DOOR CLEARANCES AMENDED, EXTERNAL STAIR TGS'S & HANDRAIL EXTENSIONS DELETED	D	DJ
		LANDSCAPE ARCHITECT MONTOSH & PHELPS 02 9221 1401	
		STRUCTURAL & CIVIL ENGINEER TCONSULTING 02 9409 3307	
15/05/24	REVISED REF	C	DJ
DATE	ISSUE	REVISION	BY
			ENGINEERS JHA CONSULTING ENGINEERS 02 9437 1000

ARCHITECT MCINTOSH & PHELPS 02 9221 1401
LANDSCAPE ARCHITECT MCINTOSH & PHELPS 02 9221 1401
STRUCTURAL & CIVIL ENGINEER TONKIN CONSULTING 02 9409 3307
SERVICES ENGINEERS JHA CONSULTING ENGINEERS 02 9437 1000

ACCESS CONSULTANTS  
TREVOR & HOWSE  
0430 123 611

**McINTOSH&PHELPS**  
ARCHITECTURE  
LANDSCAPE ARCHITECTURE

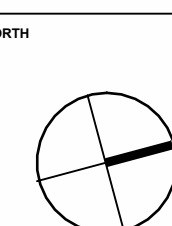
Suite 311, 350 George Street  
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62 9221 1401  
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ABN: 78 612 191 689

Nominated Architect  
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 **Planning,  
Industry &  
Environment**

NSW LAND AND HOUSING CORPORATION  
12 DARCY ST, PARRAMATTA NSW 2150



PROJECT	35 - 39 WEST STREET; 5 LEO AVE LURNEA NSW 2170 LOT 15, 16, 17 / DP 215559; LOT 11 / DP 215559
DRAWING TITLE	SHADOW DIAGRAMS - 21 JUNE - 1500

SCALE @ A1 1 : 150	SCALE @ A3 1 : 300	PROJECT NUMBER BGYDY
DRAWN KC	VERIFIED WP	SHEET NO  <b>A503</b>
APPROVED TO ISSUE  <i>WPhelps</i>		ISSUE  D





1 Solar Access Plans - GF - 9 00am - at FFL



2 Solar Access Plans - GF - 10 00am - at FFL



3 Solar Access Plans - GF - 11 00am - at FFL



4 Solar Access Plans - GF - 12 00pm - at FFL



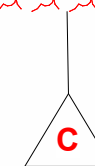
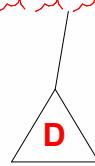
5 Solar Access Plans - GF - 1 00pm - at FFL



6 Solar Access Plans - GF - 2 00pm - at FFL



7 Solar Access Plans - GF - 3 00pm - at FFL



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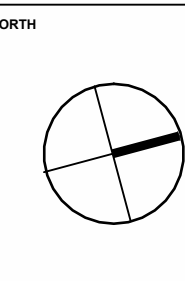
LEGEND

REVISION	DATE	ISSUE	REVISION	BY
30/05/24	15/05/24	MISC CLOUDED AMENDMENTS + FOLLOWING AMENDMENTS NOT CLOUDED: FURNITURE & SLIDING DOOR CLEARANCES AMENDED; EXTERNAL STAIR TGSIS & HANDRAIL EXTENSIONS DELETED	D	DJ
			C	DJ

ARCHITECT MCINTOSH & PHELPS 02 9221 1401	ACCESS CONSULTANT TREVOR & HOWSE 0430 123 611
LANDSCAPE ARCHITECT MCINTOSH & PHELPS 02 9221 1401	
STRUCTURAL & CIVIL ENGINEERS TONKIN CONSULTING 02 9403 3307	
SERVICES ENGINEERS JHA CONSULTING ENGINEERS 02 9437 1000	

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Nominated Architect  
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www.mcintoshphelps.com.au

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**NSW** Planning, Industry & Environment  
NSW LAND AND HOUSING CORPORATION  
12 DARBY ST, PARAMATTA NSW 2196



PROJECT  
35 - 39 WEST STREET; 5 LEO AVE  
LURNEA NSW 2170  
LOT 15, 16, 17 / DP 215559; LOT 11 / DP 215559  
DRAWING TITLE  
SOLAR ACCESS PLANS - GROUND FLOOR

SCALE @ A1  
1 : 350  
DRAWN  
KC  
VERIFIED  
WP  
APPROVED TO ISSUE  
*WPH*  
WILLIAM PHELPS ARN 6675

PROJECT NUMBER  
BGDY  
SHEET NO  
**A504**  
ISSUE  
D

0 10 20 30 40 50 60 70 80 90 100  
USE FIGURED DIMENSIONS IN PREFERENCE TO SCALING  
CHECK ALL DIMENSIONS ON SITE

200MM

300MM ON ORIGINAL





1 Solar Access Plans - L1 - 9 00am - at FFL



2 Solar Access Plans - L1 - 10 00am - at FFL



3 Solar Access Plans - L1 - 11 00am - at FFL



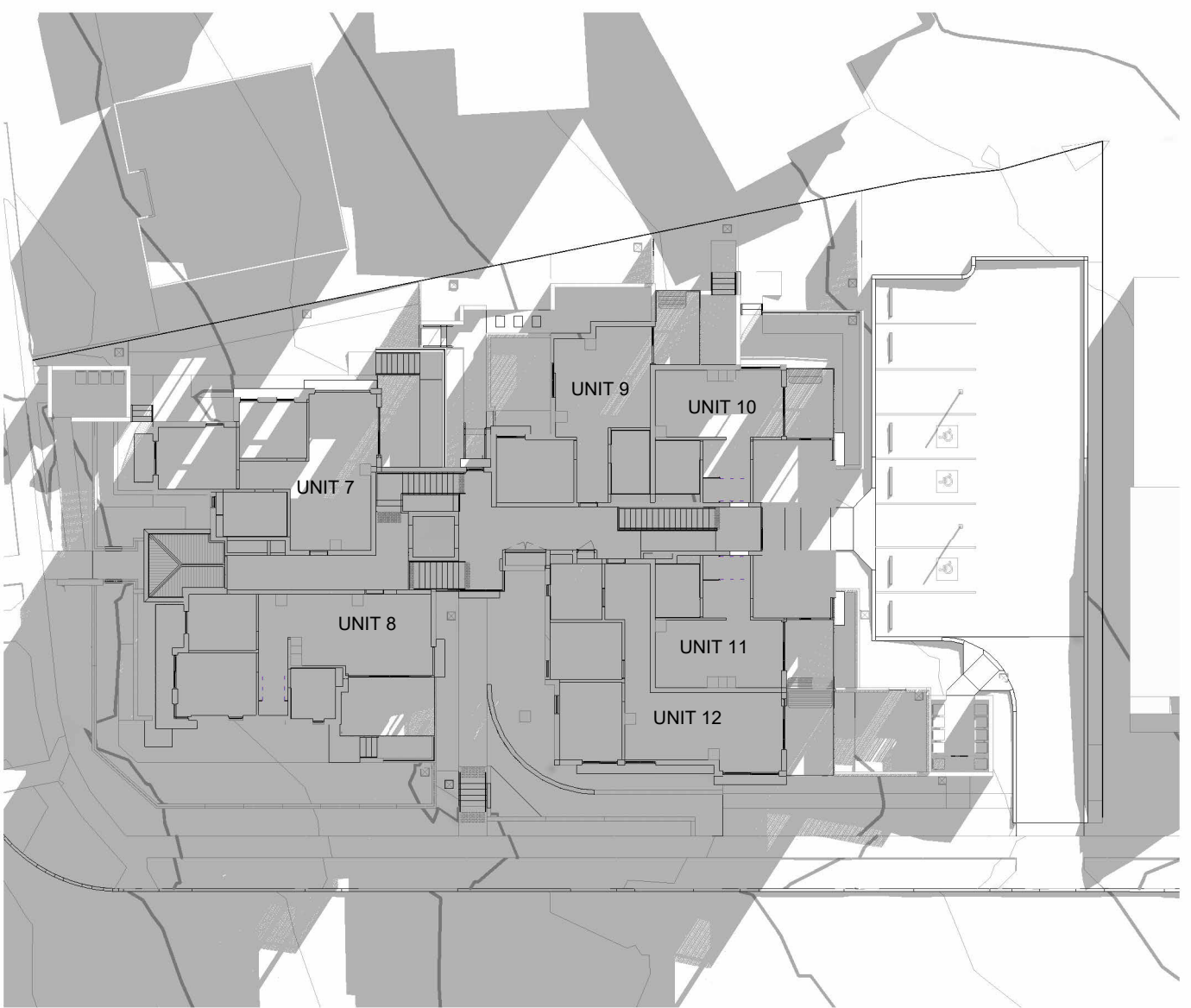
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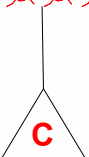
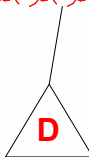
5 Solar Access Plans - L1 - 1 00pm - at FFL



6 Solar Access Plans - L1 - 2 00pm - at FFL



7 Solar Access Plans - L1 - 3 00pm - at FFL



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LEGEND

USE FIGURED DIMENSIONS IN PREFERENCE TO SCALING  
CHECK ALL DIMENSIONS ON SITE

200MM

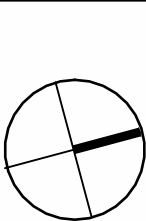
300MM ON ORIGINAL

REVISION	DATE	ISSUE	REVISION	BY
30/05/24	15/05/24	MISC CLOUDED AMENDMENTS + FOLLOWING AMENDMENTS NOT CLOUDED: FURNITURE & SLIDING DOOR CLEARANCES AMENDED; EXTERNAL STAIR TGSIS & HANDRAIL EXTENSIONS DELETED	D	DJ
			C	DJ

ARCHITECT MCINTOSH & PHELPS 02 9221 1401	ACCESS CONSULTANT TREVOR & HOWSE 0430 123 611
LANDSCAPE ARCHITECT MCINTOSH & PHELPS 02 9221 1401	
STRUCTURAL & CIVIL ENGINEERS TONKIN CONSULTING 02 9409 3307	
SERVICES ENGINEERS JHA CONSULTING ENGINEERS 02 9437 1000	

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Notified Architect  
William Phelps ARN 6675  
www.mcintoshphelps.com.au

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**NSW** Planning, Industry & Environment  
NSW LAND AND HOUSING CORPORATION  
12 DARBY ST, PARAMATTA NSW 2196



PROJECT  
35 - 39 WEST STREET; 5 LEO AVE  
LURNEA NSW 2170  
LOT 15, 16, 17 / DP 215559; LOT 11 / DP 215559  
DRAWING TITLE  
SOLAR ACCESS PLANS - LEVEL 1

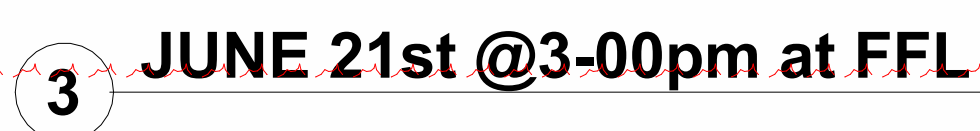
SCALE @ A1  
Checker  
SCALE @ A3  
Designer  
VERIFIED  
Approver  
APPROVED TO ISSUE  
WILLIAM PHELPS ARN 6675

PROJECT NUMBER  
BGDY  
SHEET NO  
A505  
ISSUE  
D









30MM ON ORIGINAL

PROJECT NUMBER BGYDY	
SHEET NO  <b>A507</b>	
ISSUE  C	



[illegible]



SOLAR ACCESS TO LIVING & POS AREAS - JUNE 21ST - AT FFL															
	Living - 9:00am	Living - 10:00am	Living - 11:00am	Living - 12:00pm	Living - 1:00pm	Living - 2:00pm	Living - 3:00pm		POS - 9:00am	POS - 10:00am	POS - 11:00am	POS - 12:00pm	POS - 1:00pm	POS - 2:00pm	POS - 3:00pm
Minimum 1m2, at FFL								Minimum 1m2, at FFL							
GROUND															
UNIT 01	No	No	Yes	Yes	Yes	Yes	Yes		No	No	No	No	Yes	Yes	Yes
UNIT 02	Yes	No	No	No	No	No	No		Yes	Yes	Yes	Yes	Yes	No	No
UNIT 03	No	No	Yes	Yes	Yes	Yes	No		No	No	Yes	Yes	Yes	Yes	Yes
UNIT 04	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Yes	Yes	Yes	Yes	Yes	Yes	Yes
UNIT 05	Yes	Yes	Yes	Yes	Yes	No	No		No	Yes	Yes	Yes	Yes	Yes	No
UNIT 06	Yes	Yes	Yes	Yes	Yes	No	No		Yes	Yes	Yes	Yes	Yes	Yes	No
LEVEL 1															
UNIT 07	No	Yes	Yes	Yes	Yes	Yes	Yes		No	No	Yes	Yes	Yes	Yes	No
UNIT 08	Yes	Yes	Yes	Yes	No	No	No		Yes	Yes	Yes	Yes	Yes	Yes	No
UNIT 09	No	No	Yes	Yes	Yes	No	No		No	Yes	Yes	Yes	Yes	Yes	No
UNIT 10	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Yes	Yes	Yes	Yes	Yes	Yes	Yes
UNIT 11	Yes	Yes	Yes	Yes	Yes	Yes	No		Yes	Yes	Yes	Yes	Yes	Yes	Yes
UNIT 12	Yes	Yes	Yes	Yes	No	No	No		Yes	Yes	Yes	Yes	Yes	Yes	Yes

	2 Hours	3 Hours	4 Hours
GROUND			
UNIT 01	Yes	No	No
UNIT 02	No	No	No
UNIT 03	Yes	Yes	No
UNIT 04	Yes	Yes	Yes
UNIT 05	Yes	Yes	No
UNIT 06	Yes	Yes	Yes
LEVEL 1			
UNIT 07	Yes	Yes	No
UNIT 08	Yes	Yes	No
UNIT 09	Yes	No	No
UNIT 10	Yes	Yes	Yes
UNIT 11	Yes	Yes	Yes
UNIT 12	Yes	Yes	No

TOTAL QTY	11	09	04
TOTAL %	92%	75%	33%

LEGEND

YES	Sunlight received
YES	Sunlight received to both living area and POS
YES	Sunlight received to both living area and POS for min 2 hours
YES	Sunlight received to both living area and POS for min 3 hours
YES	Sunlight received to both living area and POS for min 4 hours

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LEGEND

USE FIGURED DIMENSIONS IN PREFERENCE TO SCALING  
CHECK ALL DIMENSIONS ON SITE

200MM

300MM ON ORIGINAL

REVISION			
03/10/23	REF	B	DJ
20/09/23	REF	A	DJ
DATE	ISSUE	REVISION	BY

ARCHITECT MCINTOSH & PHELPS 02 9221 1401
LANDSCAPE ARCHITECT MCINTOSH & PHELPS 02 9221 1401
STRUCTURAL & CIVIL ENGINEERS TONKIN CONSULTING 02 9409 3307
SERVICES ENGINEERS JHA CONSULTING ENGINEERS 02 9437 1000

ACCESS CONSULTANT TREVOR & HOWSE 0430 123 611
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<b>McINTOSH&amp;PHELPS</b>
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CLIENT
<b>Planning, Industry &amp; Environment</b>
NSW LAND AND HOUSING CORPORATION 12 DARBY ST, PARAMATTA NSW 2150

NORTH

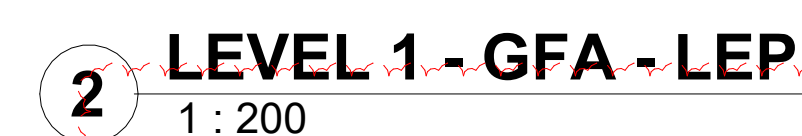
PROJECT 35 - 39 WEST STREET; 5 LEO AVE LURNEA NSW 2170 LOT 15, 16, 17 / DP 215559; LOT 11 / DP 215559
DRAWING TITLE SOLAR ACCESS SUMMARY TABLE

SCALE @ A1 NTS
DRAWN KC

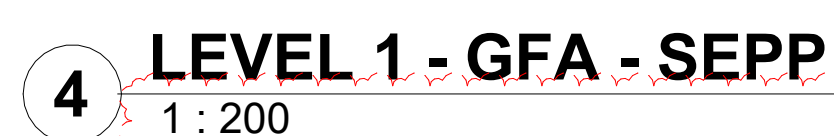
SCALE @ A3 NTS
VERIFIED WP
APPROVED TO ISSUE 
WILLIAM PHELPS ARN 6675

PROJECT NUMBER BGYDY
SHEET NO <b>A508</b>
ISSUE B





GROSS FLOOR AREA: 953.7 M<sup>2</sup>



GROSS FLOOR AREA: 1022.7 M<sup>2</sup>

GROUND - GFA	475.3 m <sup>2</sup>
LEVEL 1 - GFA	478.5 m <sup>2</sup>
	953.7 m <sup>2</sup>

GROUND - GFA	513.6 m <sup>2</sup>
LEVEL 1 - GFA	509.1 m <sup>2</sup>
	1022.7 m <sup>2</sup>