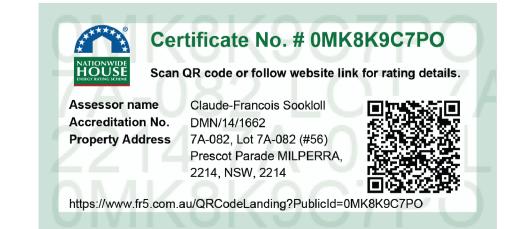


Proposed indicative artist impression of housing streetscape. All landsacpe features are indicative only. Refer to landscape consultants documentation package for landscape design & plant species selection.



RIVERLANDS SITE 7A

STAGE 1 - SITE 7A LOTS: 7A-081 - 7A-152

SHEET No.	DRAWING TITLE	REVISION
000	COVER SHEET	В
050	LOCALITY & SITE ANALYSIS PLAN	В
100	SUBDIVISION PLAN	В
101	LOT LAYOUT AND SITING	В
110	EROSION & SEDIMENT CONTROL PLAN	В
120	HYDRAULIC CONCEPT PLAN	В
210	GROUND FLOOR PLAN	В
220	FIRST FLOOR PLAN	В
250	ROOF / FIRE RATED EAVES PLAN	В
260	ELEVATIONS LOTS 081 -092	В
261	ELEVATIONS LOTS 101 - 112	В
262	ELEVATIONS LOTS 121 - 132	В
263	ELEVATIONS LOTS 141 - 142	В
264	ELEVATIONS LOTS 151 - 152	В
268	COLOURED STREETSCAPE	В
270	SECTIONS	В
271	SECTIONS	В
272	SECTIONS	В
290	NEIGHBOURING NOTIFICATION PLANS	В
291	NEIGHBOURING NOTIFICATION PLANS	В
292	NEIGHBOURING NOTIFICATION PLANS	В
401	SHADOW PLAN 22 SEPT - 9AM	В
402	SHADOW PLAN 22 SEPT - 12NOON	В
403	SHADOW PLAN 22 SEPT - 3PM	В
404	SHADOW ANALYSIS	В
410	SUN EYE VIEWS - 21 JUNE - 8am - 9am	В
411	SUN EYE VIEWS - 21 JUNE - 10am - 11am	В
412	SUN EYE VIEWS - 21 JUNE - 12pm - 1pm	В
413	SUN EYE VIEWS - 21 JUNE - 2pm - 3pm	В
414	SUN EYE VIEWS - 21 JUNE - 4pm	В
420	PRIVATE OPEN SPACE AND PERMEABLE AREA PLAN	В
430	FSR / GFA AREA PLANS GROUND FLOOR	В
431	FSR / GFA AREA PLANS FIRST FLOOR	В
720	BASIX REQUIREMENTS	В
721	BASIX REQUIREMENTS	В
800	TYPICAL DETAILS	В



1 ESTATE PLAN

Mirvac Design Nominated / Responsible Architects Anita Verma Michael Wiener David Hirst Andrew La https://www.mirvacdesign.com/nominated-architects



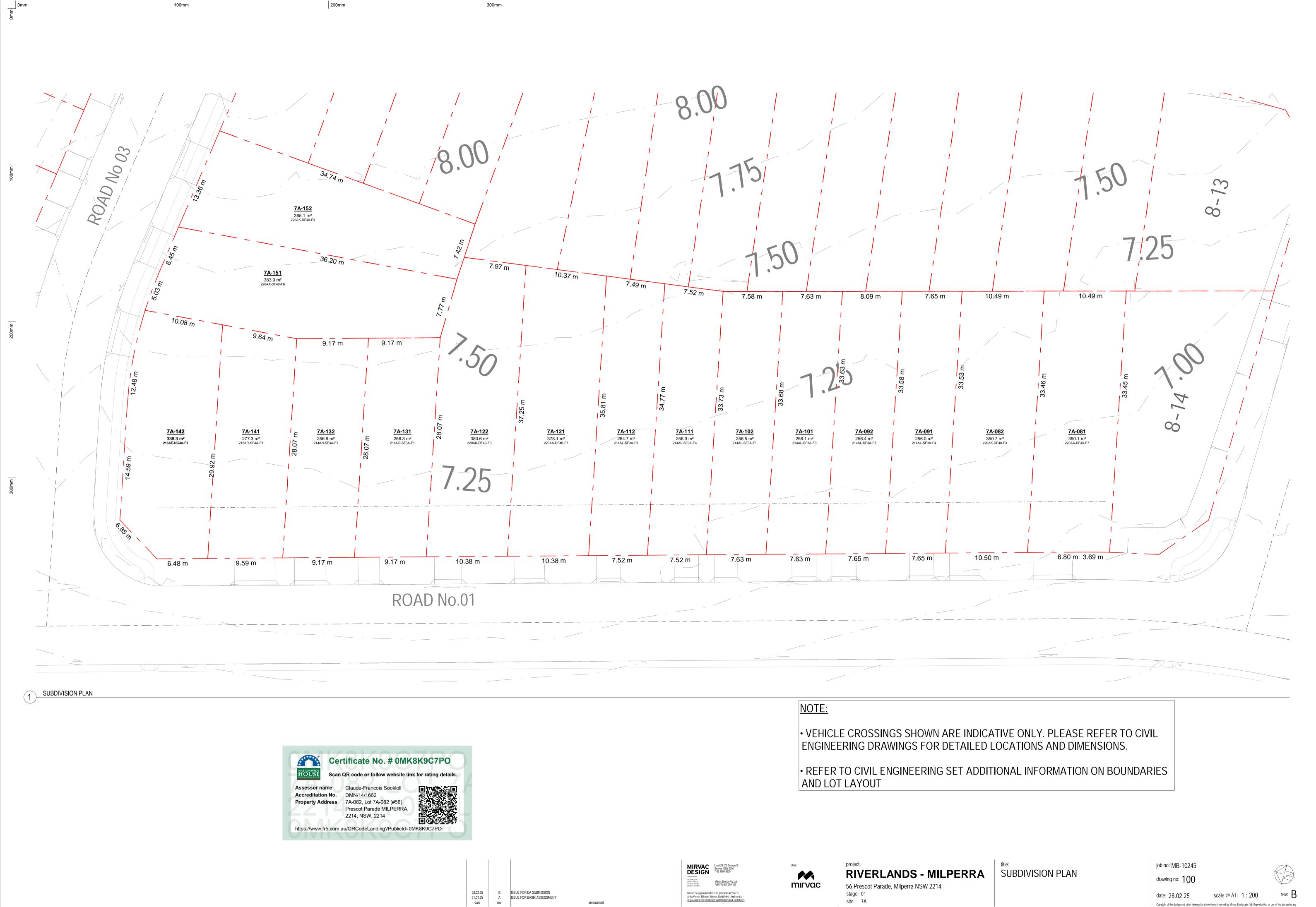
RIVERLANDS - MILPERRA 56 Prescot Parade, Milperra NSW 2214 stage: 01 site: 7A

COVER SHEET

job no: MB-10245 drawing no: 000

scale @ A1: 1:5000





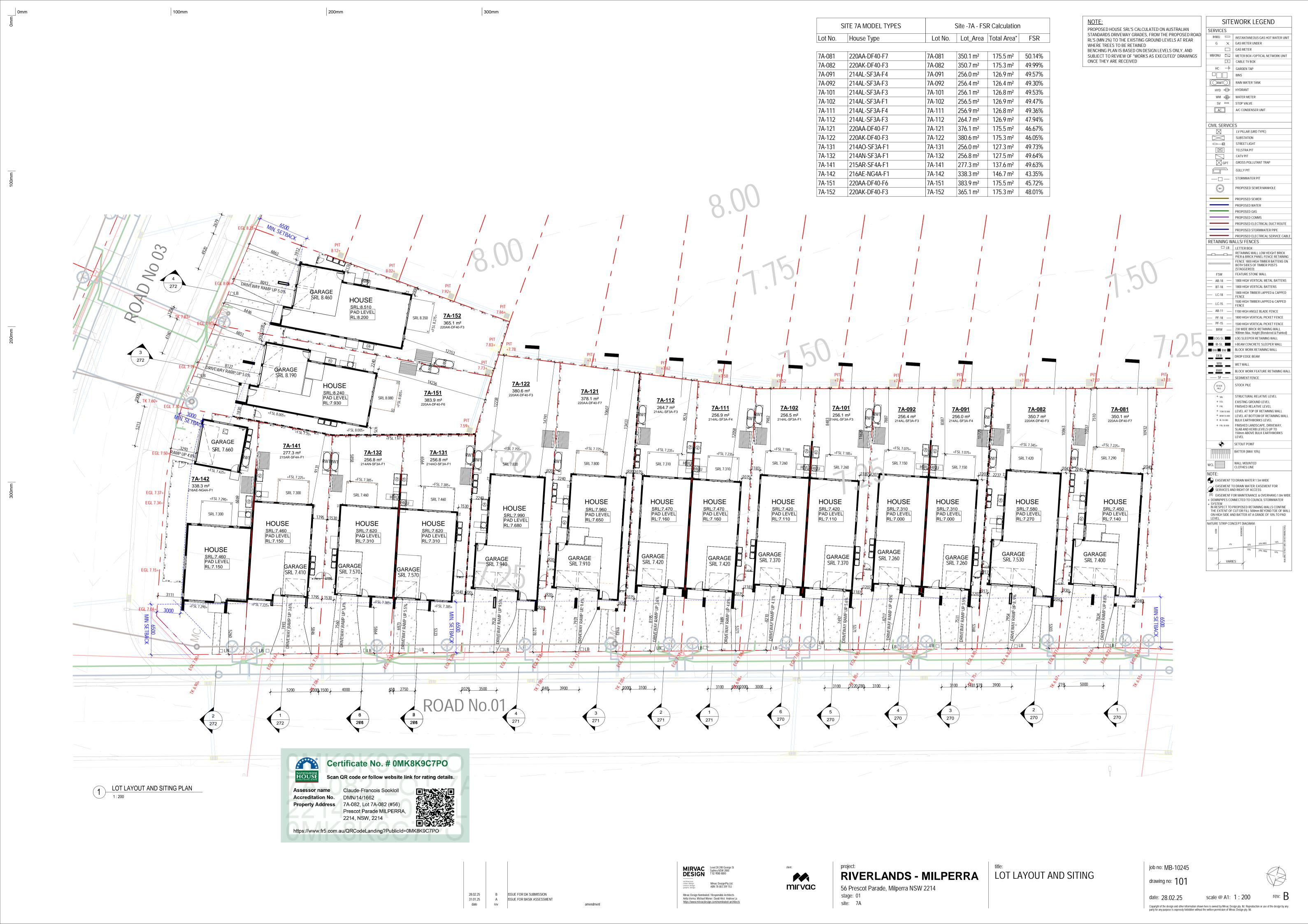
stage: 01 site: 7A

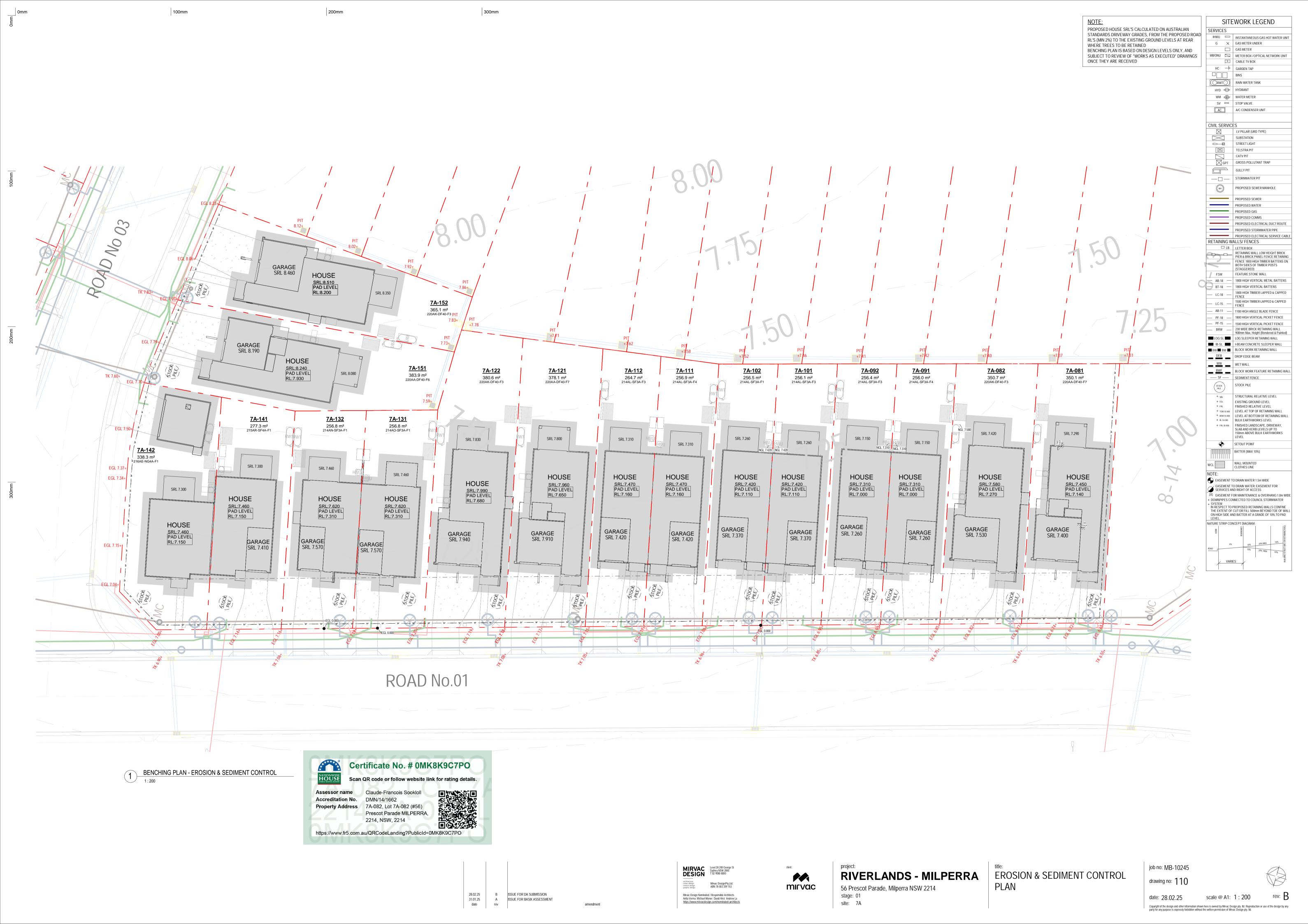
date: 28.02.25

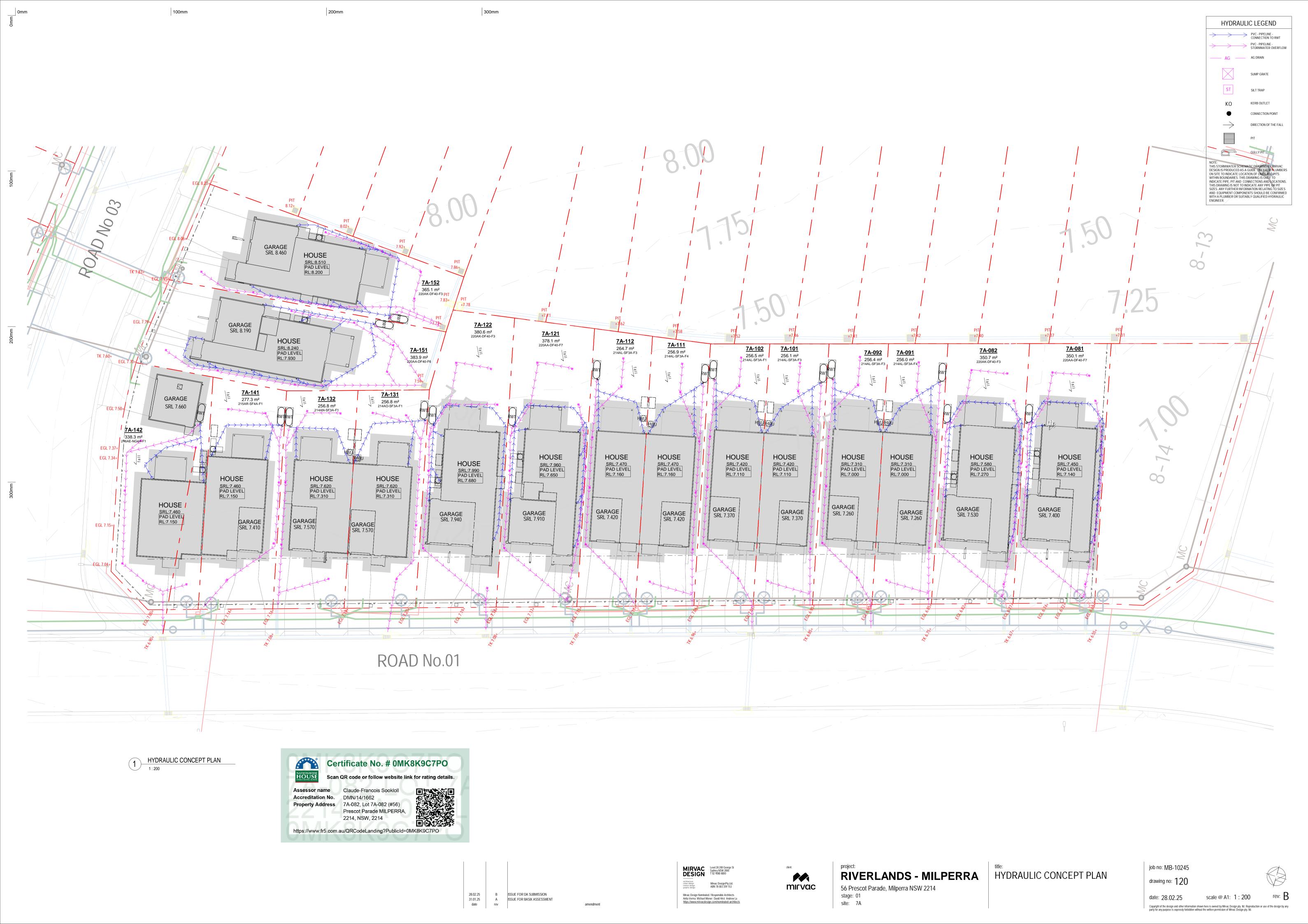
scale @ A1: 1:200

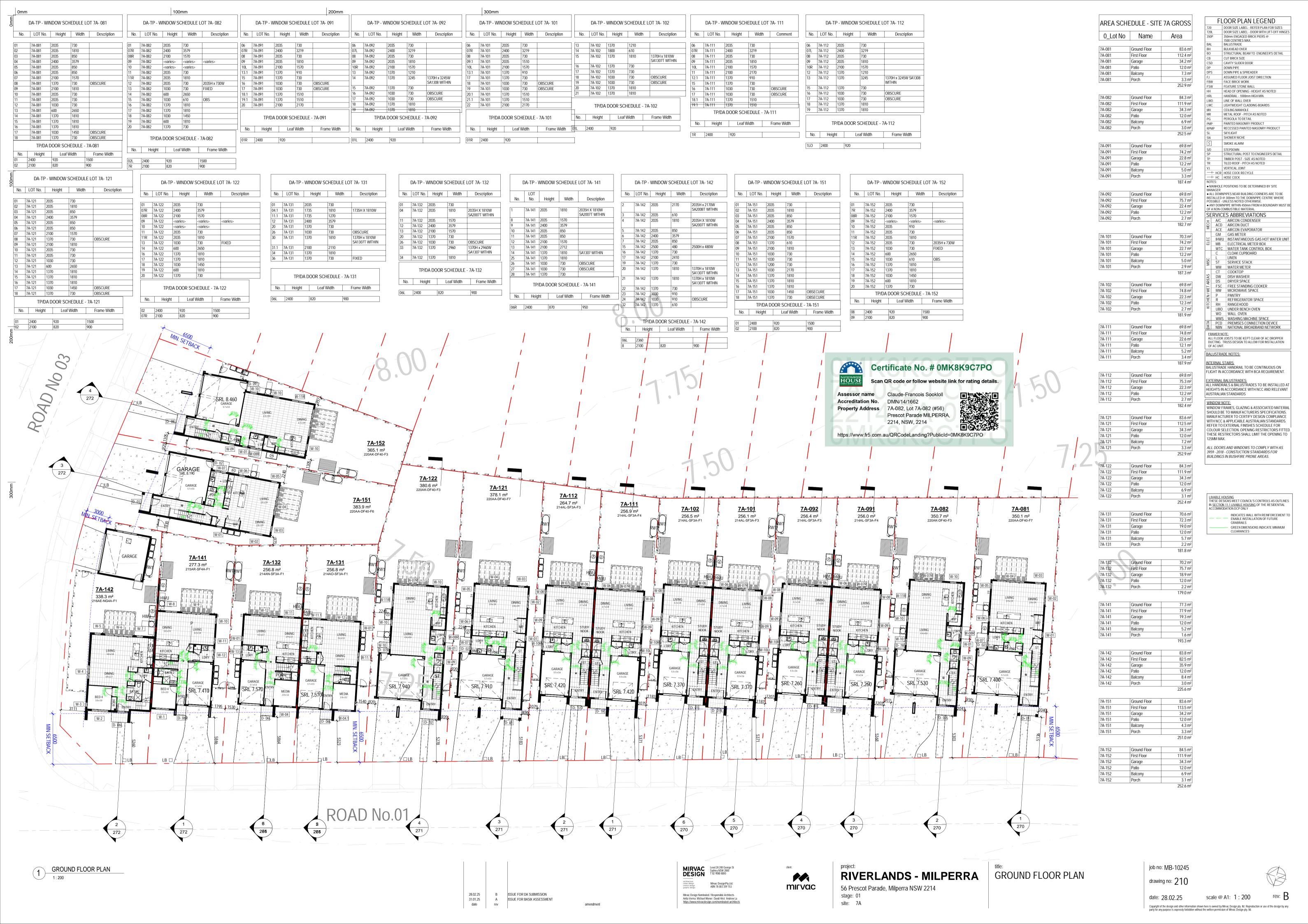
Mirvac Design Nominated / Responsible Architects Anita Verma Michael Wiener David Hirst Andrew La https://www.mirvacdesign.com/nominated-architects

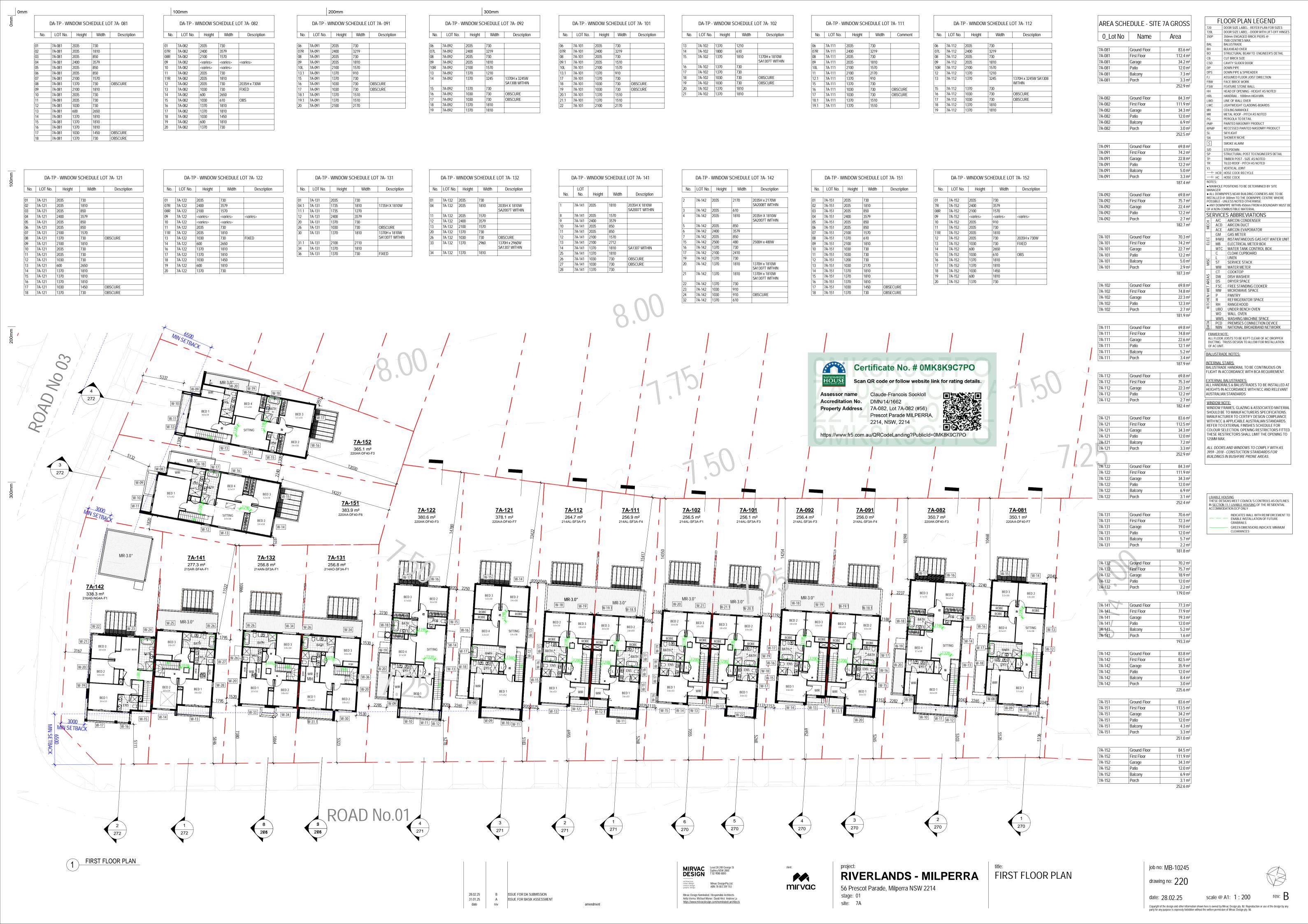
28.02.25 31.01.25 date

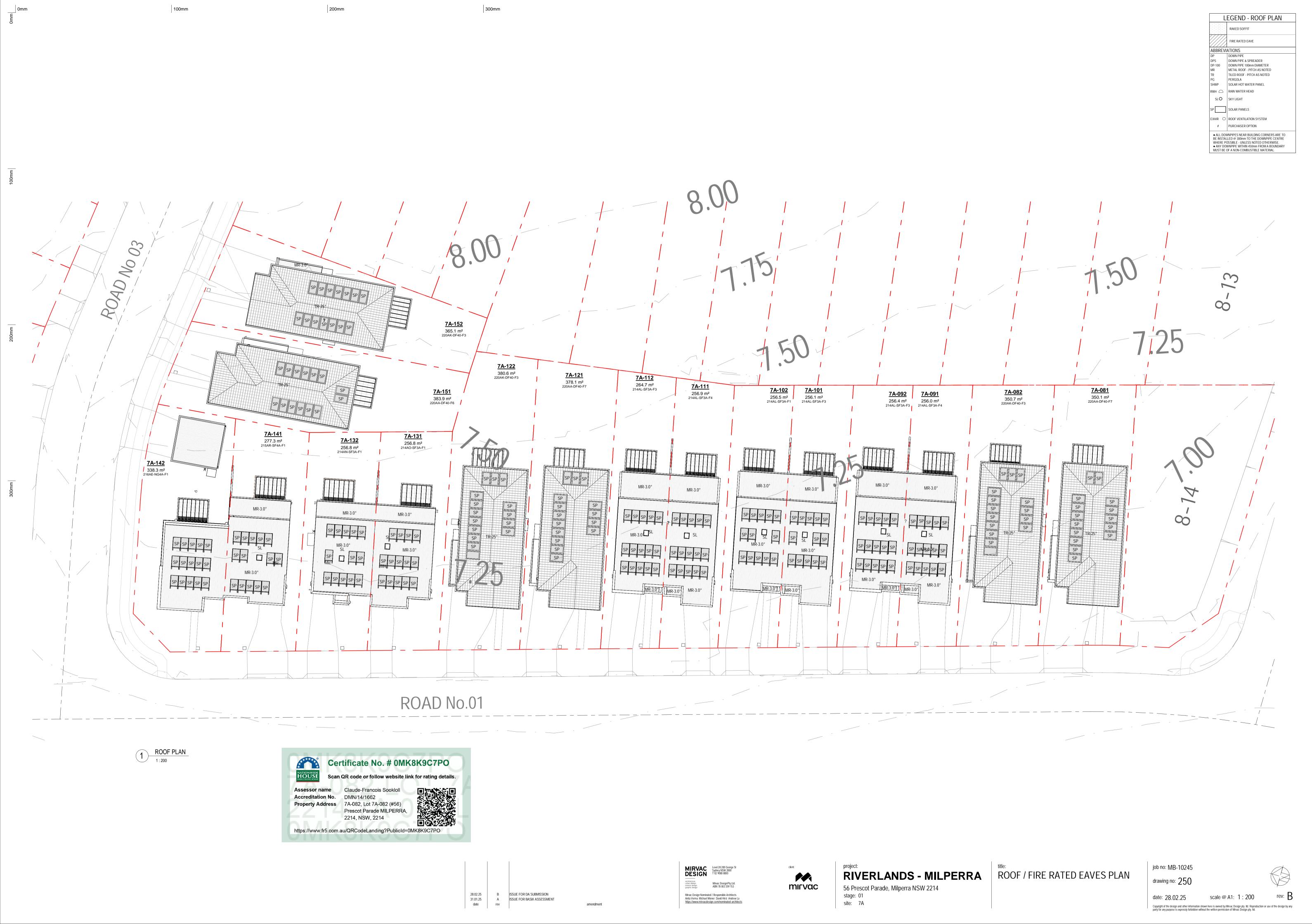








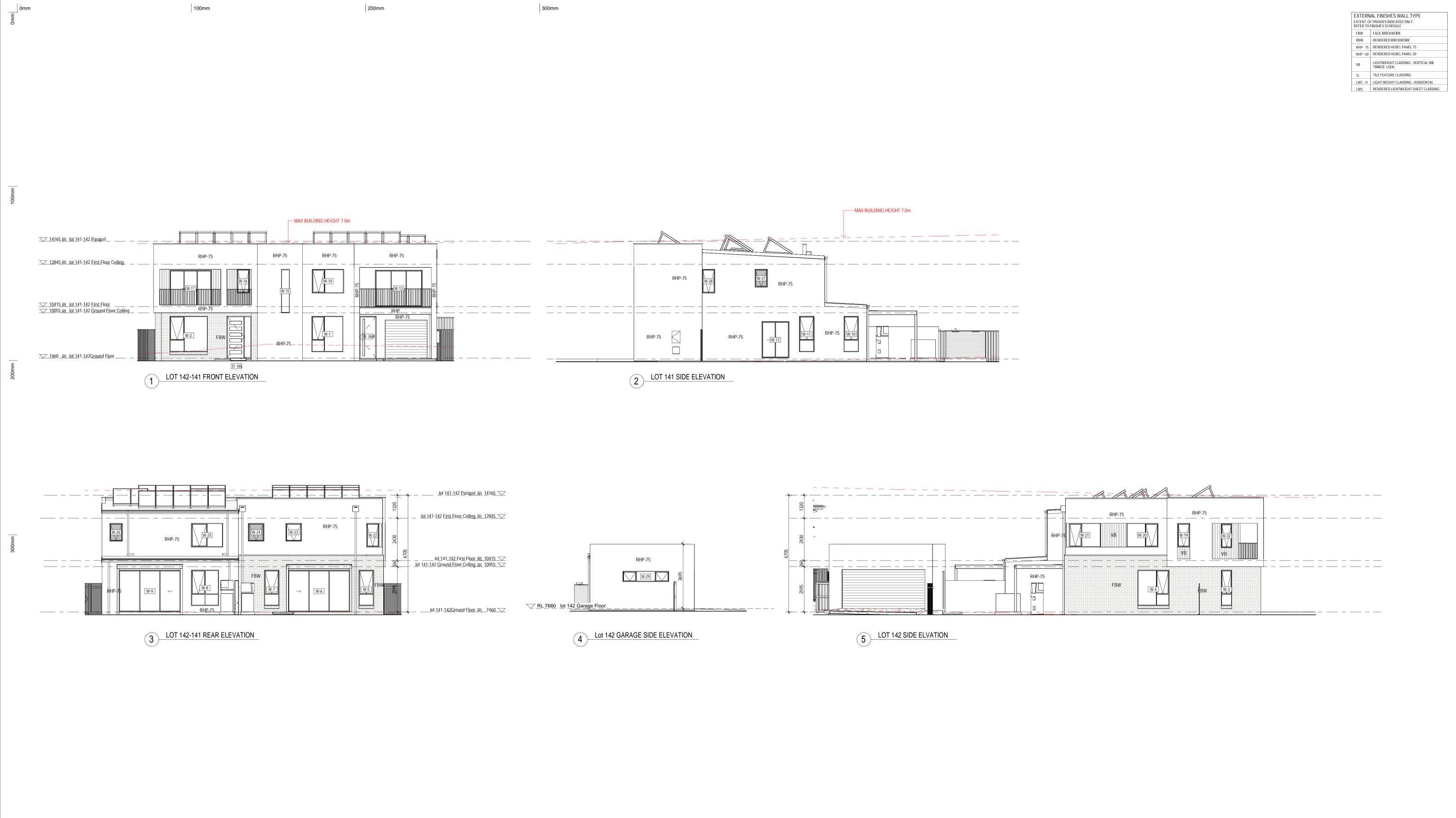














28.02.25 31.01.25 date	ISSUE FOR DA SUBMISSION ISSUE FOR BASIX ASSESSMENT amendment









28.02.25 B ISSUE FOR DA SUBMISSION
31.01.25 A ISSUE FOR BASIX ASSESSMENT
rev

MIRVAC Level 28 200 George St Sydney NSW 2000 T 02 9080 8000 Mirvac Design Nominated / Responsible Architects Anita Verma Michael Wiener David Hirst Andrew La https://www.mirvacdesign.com/nominated-architects



RIVERLANDS - MILPERRA 56 Prescot Parade, Milperra NSW 2214 stage: 01 site: 7A

COLOURED STREETSCAPE

job no: MB-10245 drawing no: 268

scale @ A1: 1:100 date: 28.02.25 Copyright of the design and other information shown here is owned by Mirvac Design pty. Itd. Reproduction or use of the design by any party for any purpose is expressly forbidden without the written permission of Mirvac Design pty. Itd.

3 LOT 102 - 081 COLOURED STREETSCAPE



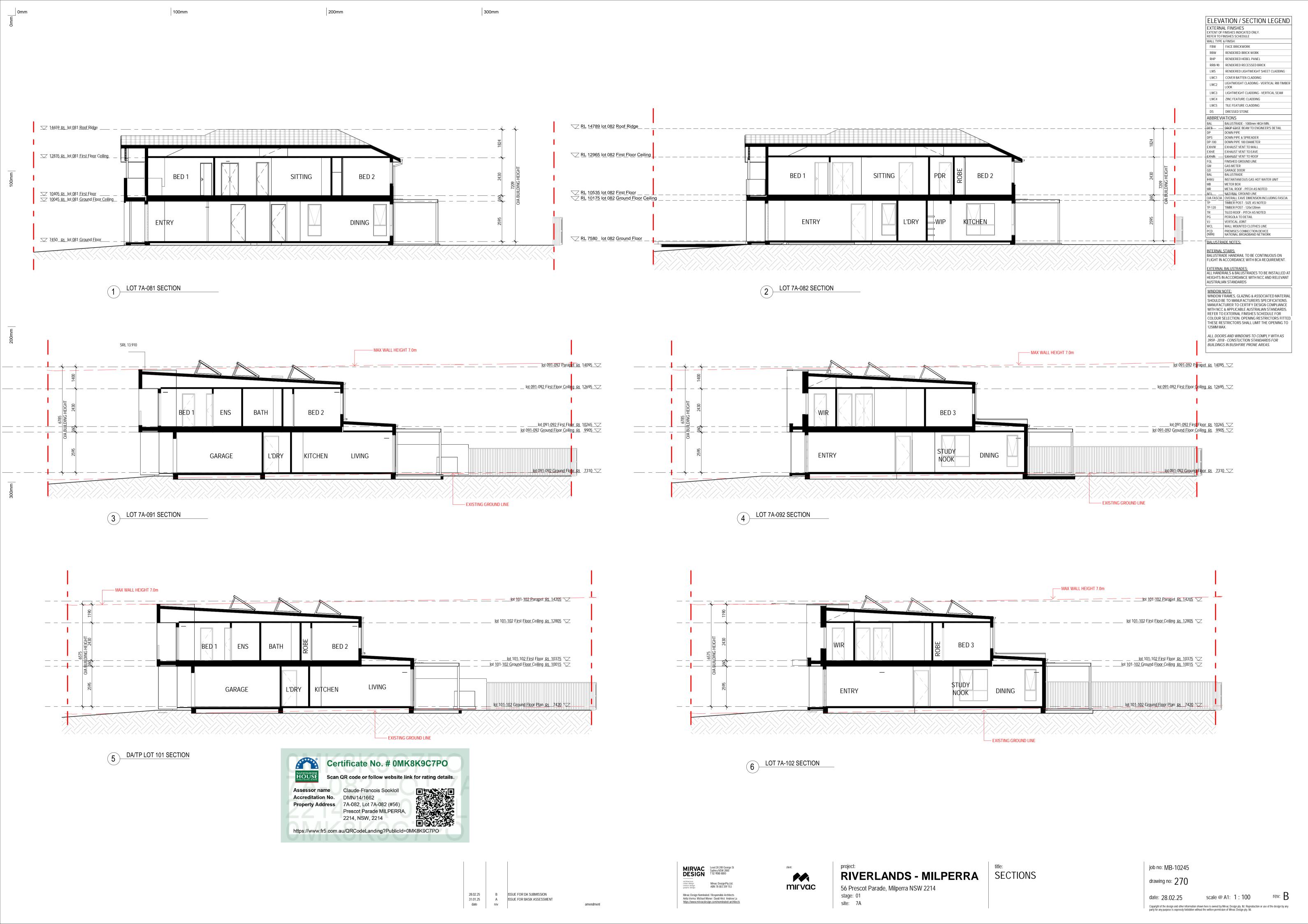


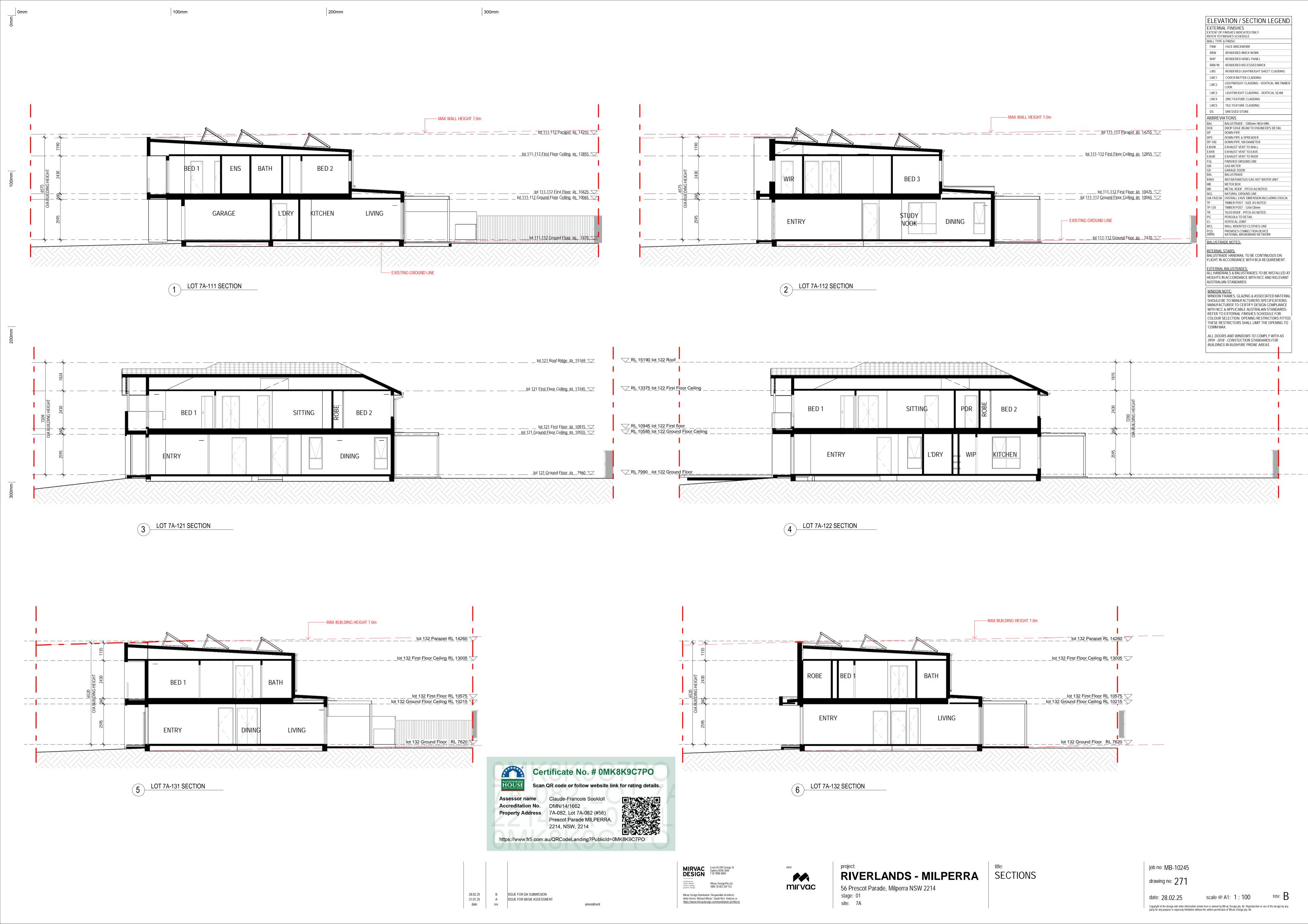
2 LOT 142 - 111 COLOURED STREETSCAPE

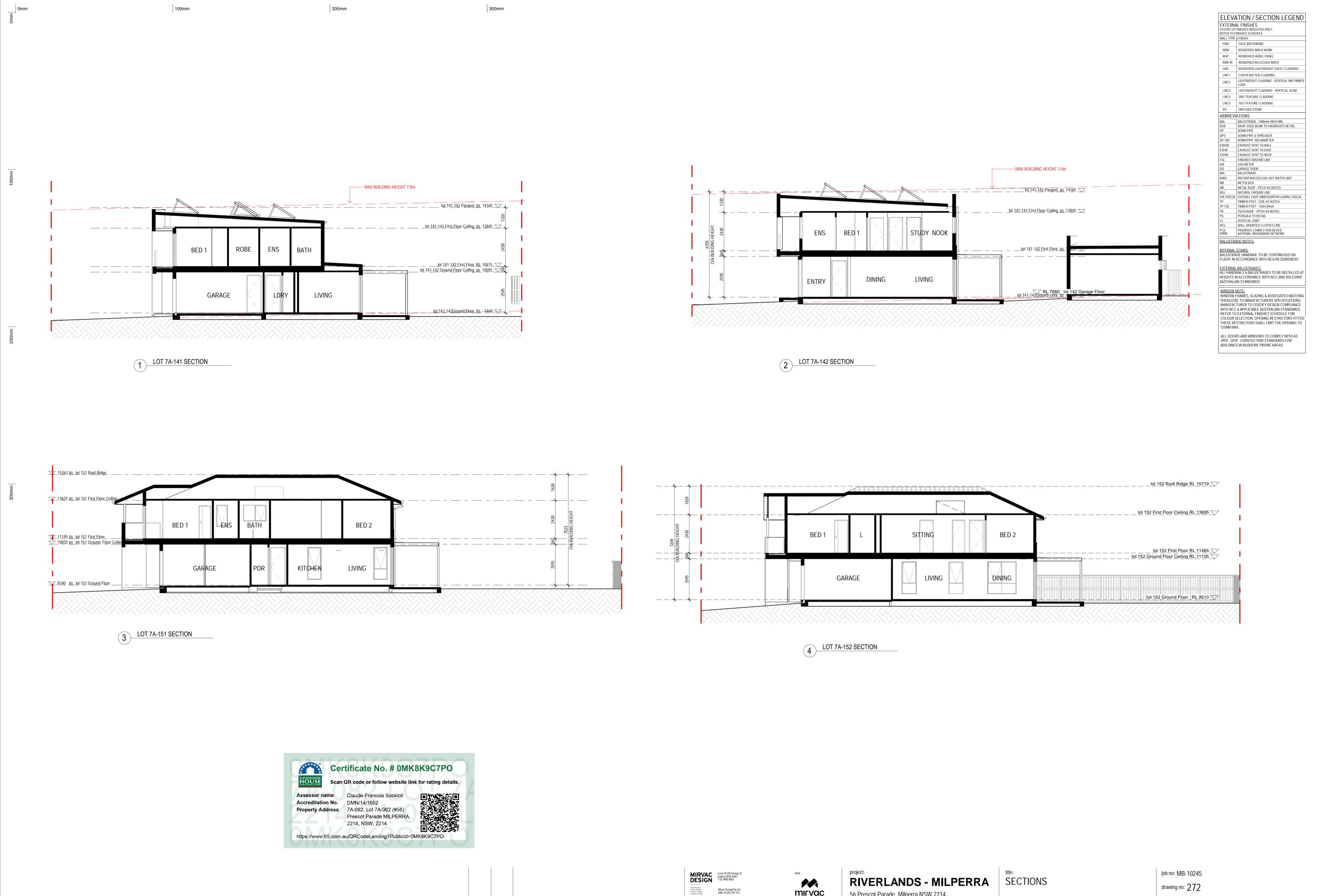


1 LOT 152- 142 COLOURED STREETSCAPE









28.02.25 B 31.01.25 A date rev

B ISSUE FOR DA SUBMISSION

A ISSUE FOR BASIX ASSESSMENT

mırvac

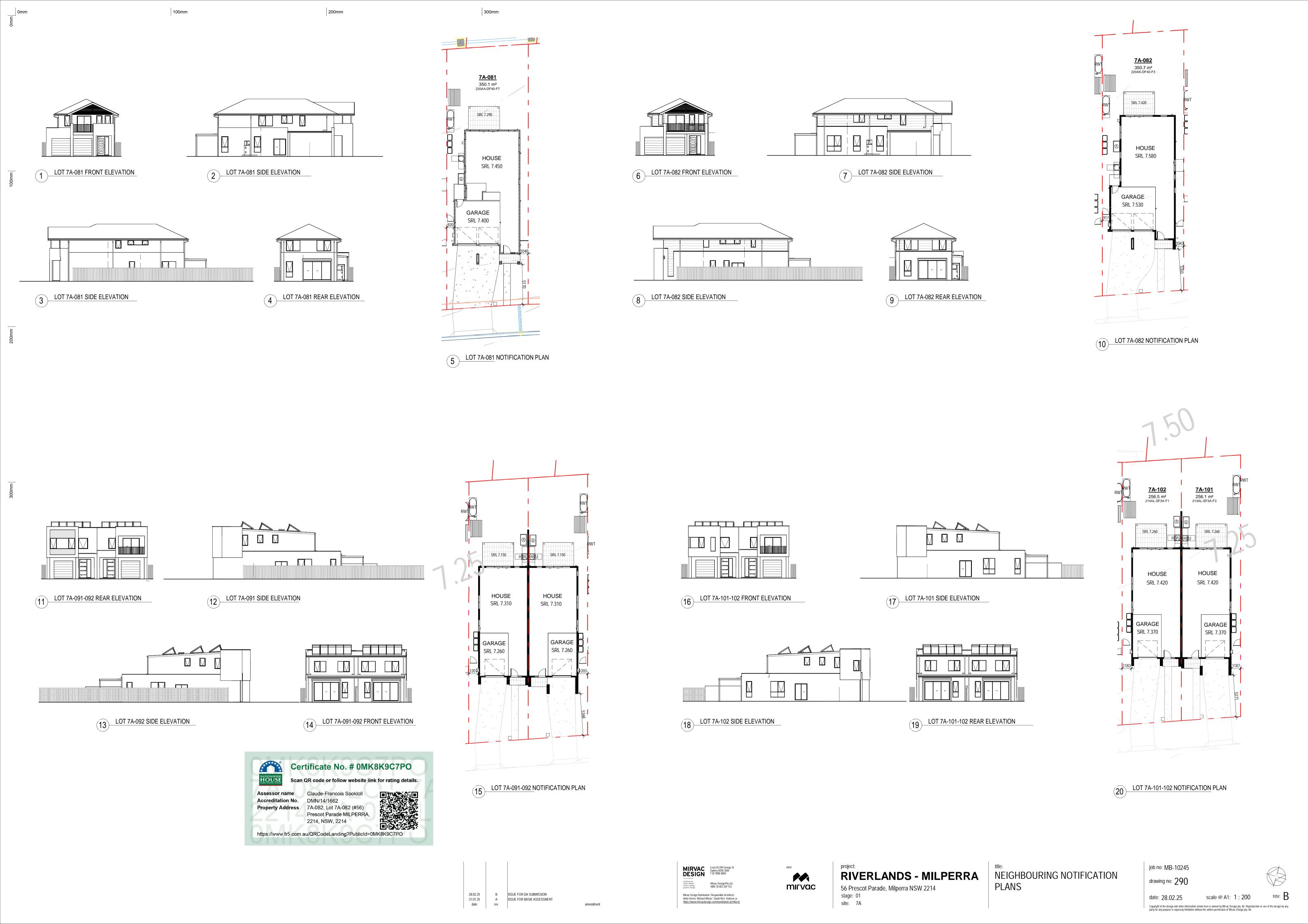
Mirvac Design Nominated / Responsible Architects Anita Verma Michael Wiener David Hirst Andrew La https://www.mirvacdesign.com/nominated-architects

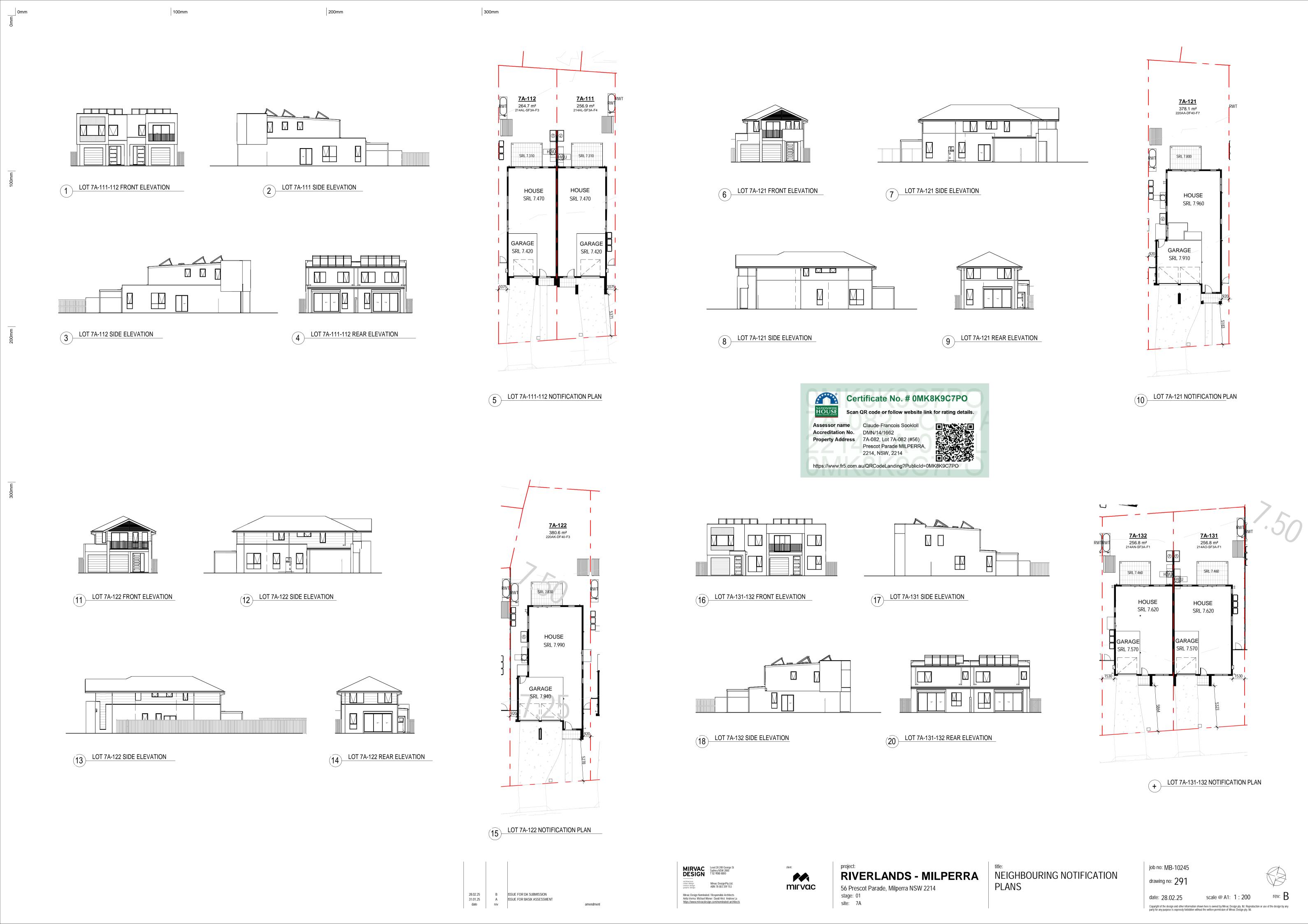
56 Prescot Parade, Milperra NSW 2214

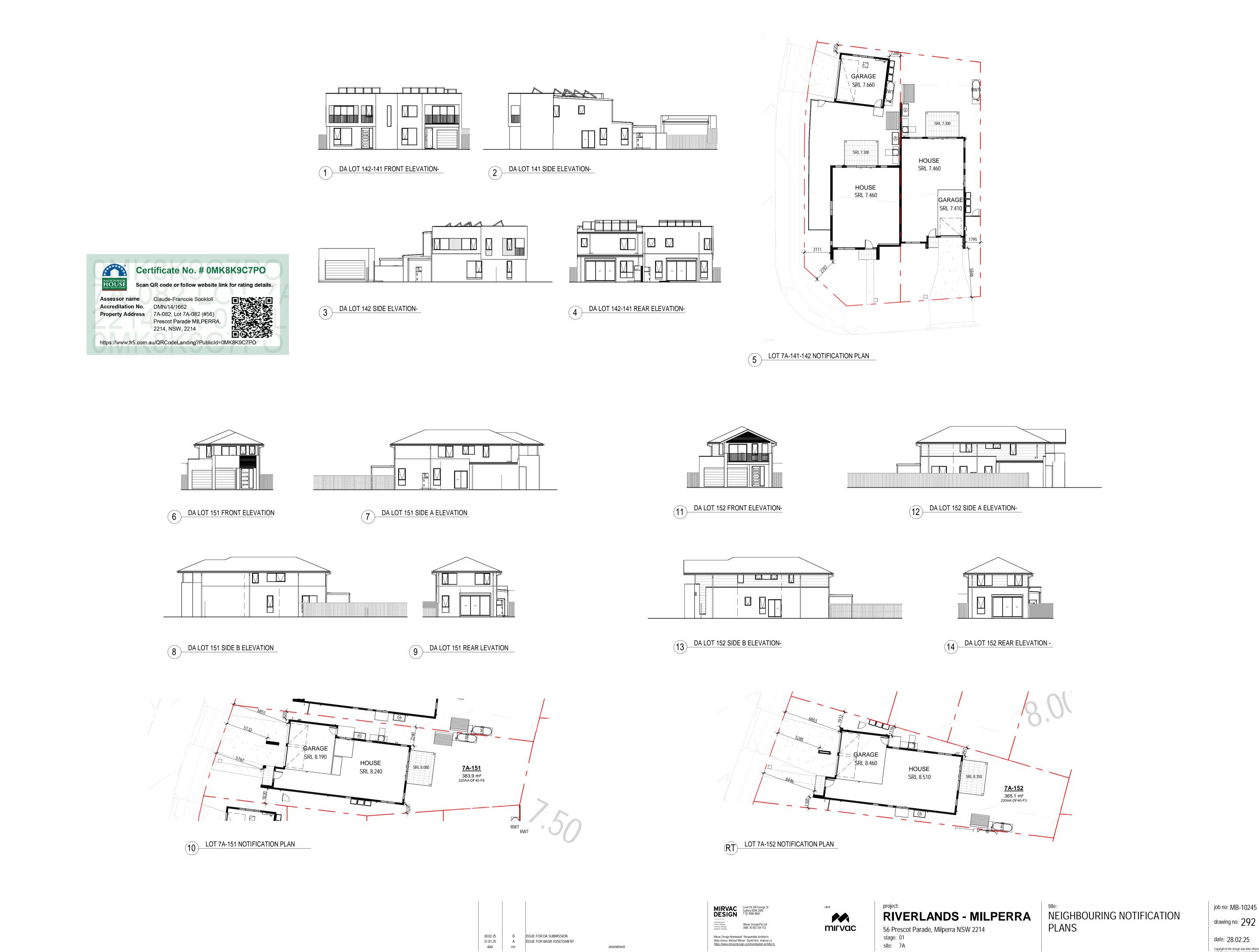
stage: 01

site: 7A

date: 28.02.25 scale @ A1: 1:100 Copyright of the design and other information shown here is owned by Mirvac Design pty. Itd. Reproduction or use of the design by any party for any purpose is expressly forbidden without the written permission of Mirvac Design pty. Itd.

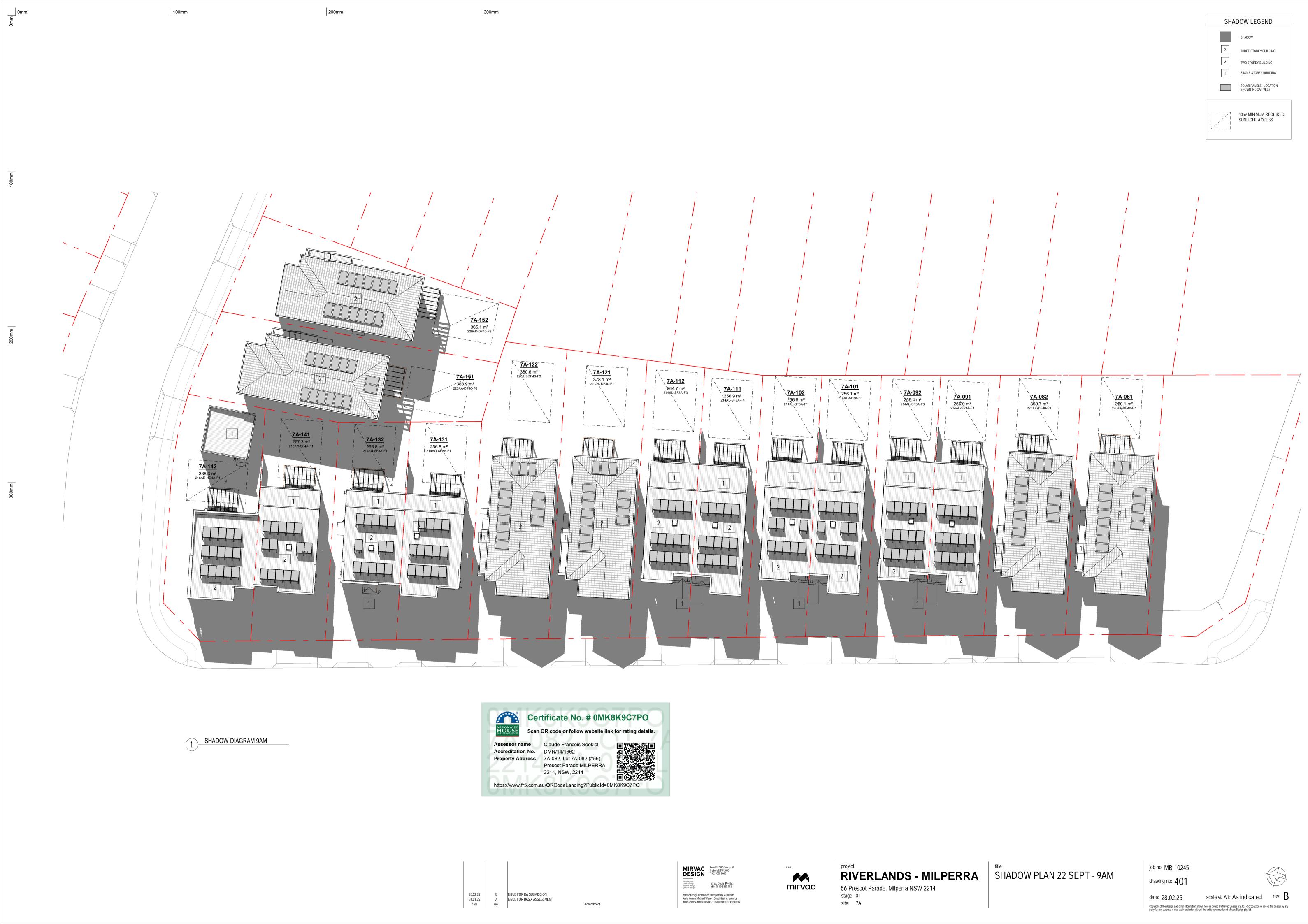






date: 28.02.25 scale @ A1: 1: 200 rev:

Copyright of the design and other information shown here is owned by Mirvac Design pty. Itd. Reproduction or use of the design party for any purpose is expressly forbidden without the written permission of Mirvac Design pty. Itd.





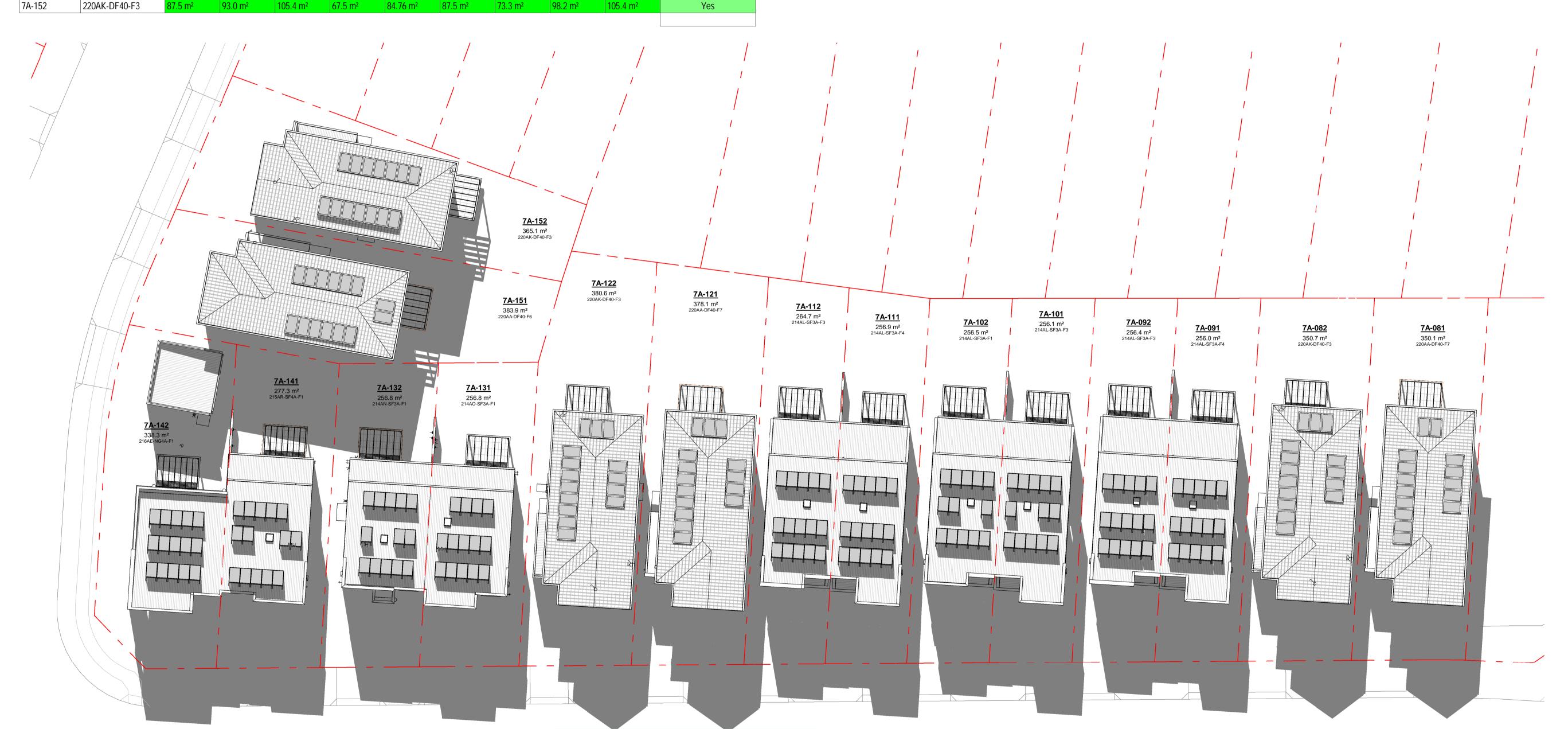
site: 7A

date: 28.02.25 Copyright of the design and other information shown here is owned by Mirvac Design pty. Itd. Reproduction or use of the design by any party for any purpose is expressly forbidden without the written permission of Mirvac Design pty. Itd.



SOLAR COVERAGE IN PPOS 11AM 12 NOON 1pm 3PM 4PM Lot Number House Model Solar Compliance* 7A-081 220AA-DF40-F7 111.1 m² 111.1 m² 102.45 m² 90.9 m² 100.7 m² 55.8 m² 111.1 m² Yes 7A-082 220AK-DF40-F3 111.1 m² 101.78 m² 111.1 m² 111.1 m² 90.4 m² 100.5 m² Yes 7A-091 214AL-SF3A-F4 88.4 m² 83.40 m² 76.7 m² 88.4 m² 88.4 m² 88.4 m² 81.2 m² 48.9 m² Yes 7A-092 214AL-SF3A-F3 84.6 m² 84.6 m² 84.6 m² 84.59 m² 76.1 m² 79.9 m² 57.2 m² 84.6 m² Yes 214AL-SF3A-F3 88.9 m² 83.92 m² 77.2 m² 88.9 m² 88.9 m² 88.9 m² 81.8 m² 49.3 m² Yes 214AL-SF3A-F1 85.1 m² 85.1 m² 85.1 m² 81.80 m² 76.7 m² 80.4 m² 57.0 m² 85.1 m² Yes 7A-111 214AL-SF3A-F4 92.0 m² 92.0 m² 92.0 m² 92.00 m² 80.6 m² 84.4 m² 92.0 m² 53.2 m² Yes 95.8 m² 92.30 m² 7A-112 214AL-SF3A-F3 95.8 m² 95.8 m² 87.4 m² 90.9 m² 69.1 m² 95.8 m² Yes 7A-121 142.2 m² 142.2 m² 142.2 m² 133.18 m² 122.0 m² 142.2 m² 220AA-DF40-F7 131.9 m² 89.0 m² Yes 7A-122 220AK-DF40-F3 44.2 m² 144.2 m² 144.2 m² 144.2 m² 135.08 m² 124.2 m² 133.4 m² 89.0 m² 144.2 m² Yes 28.4 m² 7A-131 214AO-SF3A-F1 87.9 m² 87.9 m² 84.18 m² 87.9 m² 74.9 m² Yes 7A-132 214AN-SF3A-F1 30.4 m² 81.9 m² 81.9 m² 79.08 m² 77.7 m² 81.9 m² 41.4 m² Yes 7A-141 215AR-SF4A-F1 37.0 m² 91.3 m² 91.3 m² 86.50 m² 76.6 m² 83.5 m² 34.5 m² Yes 85.14 m² 7A-142 216AE-NG4A-F1 77.3 m² 100.1 m² 90.1 m² 43.0 m² 100.1 m² Yes 8.9 m² <varies> 7A-151 102.0 m² 127.80 m² 127.8 m² 220AA-DF40-F6 127.8 m² 91.1 m² 105.6 m² 117.5 m² Yes

* DCP REQUIREMENT:
A MINIMUM OF 50% OF THE PRIVATE OPEN SPACE
REQUIRED FOR THE PRINCIPAL DWEILLING ON ADJOINING
LOT TO RECEIVE AT LEAST 3HOURS OF SUNLIGHT BETWEEN
9am AND 5pm AT THE EQUINOX



1 SHADOW ANALYSIS 8.30AM



B ISSUE FOR DA SUBMISSION

A ISSUE FOR BASIX ASSESSMENT

28.02.25 B 31.01.25 A date rev Certificate No. # 0MK8K9C7PO

Prescot Parade MILPERRA,

2214, NSW, 2214

https://www.fr5.com.au/QRCodeLanding?PublicId=0MK8K9C7PO

Assessor name Claude-Francois Sookloll

Property Address 7A-082, Lot 7A-082 (#56)

Accreditation No. DMN/14/1662

Scan QR code or follow website link for rating details.





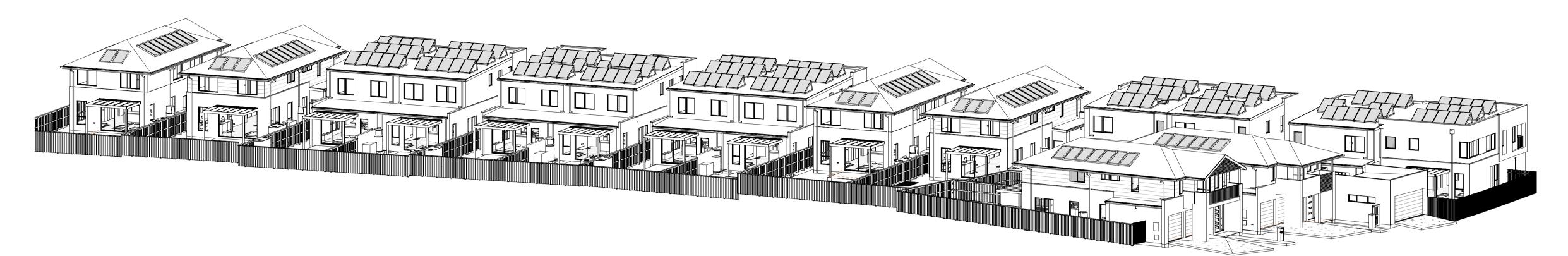
site: 7A



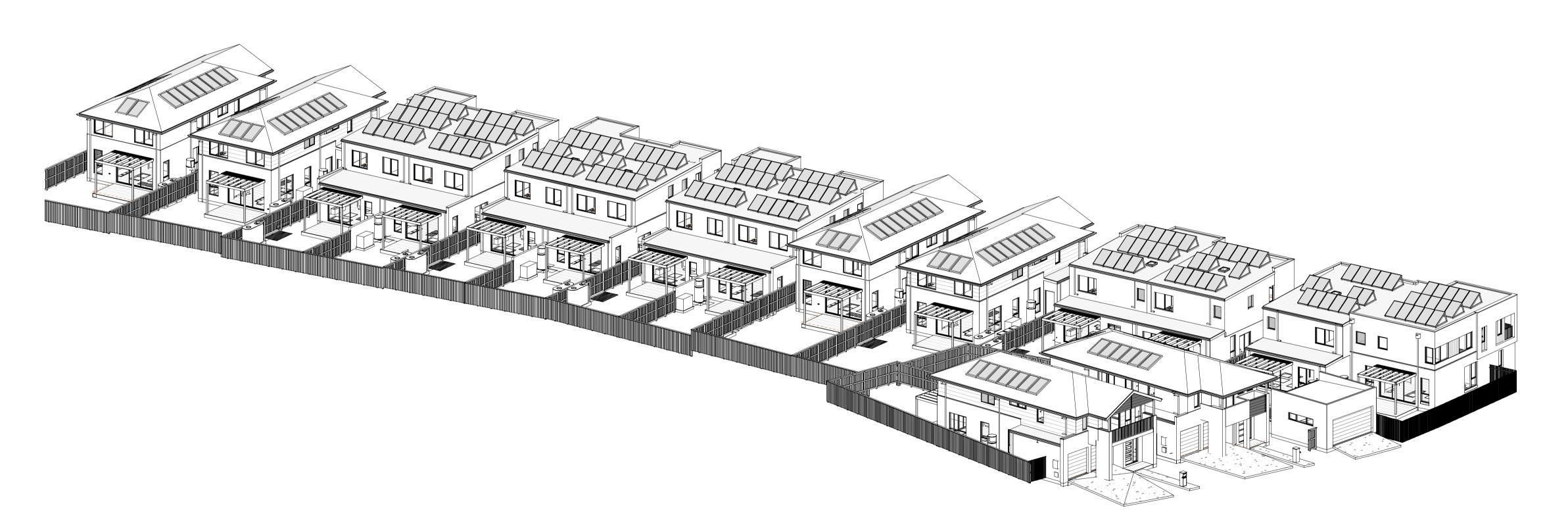
title: SHADOW ANALYSIS job no: MB-10245
drawing no: **404**

DCP REQUIREMENT:

AT LEAST ONE LIVING AREA TO RECEIVE MINIMUM OF 3 HOURS OF SUNLIGHT BETWEEN 8:00AM AND 4:00PM AT THE MID-WINTER SOLSTICE. COUNCIL MAY ALLOW LIGHT WELLS AND SKYLIGHTS TO SUPPLEMENT THIS ACCESS TO SUNLIGHT PROVIDED THESE BUILDING ELEMENTS ARE NOT THE PRIMARY SOURCE OF SUNLIGHT TO THE LIVING AREAS.



1 Sun eye view - 21 Jun - 08_00 AM



2 Sun eye view - 21 Jun - 09_00 AM



28.02.25 B ISSUE FOR DA SUBMISSION
31.01.25 A ISSUE FOR BASIX ASSESSMENT
date rev amendment





project: **RIVERLANDS - MILPERRA**56 Prescot Parade, Milperra NSW 2214

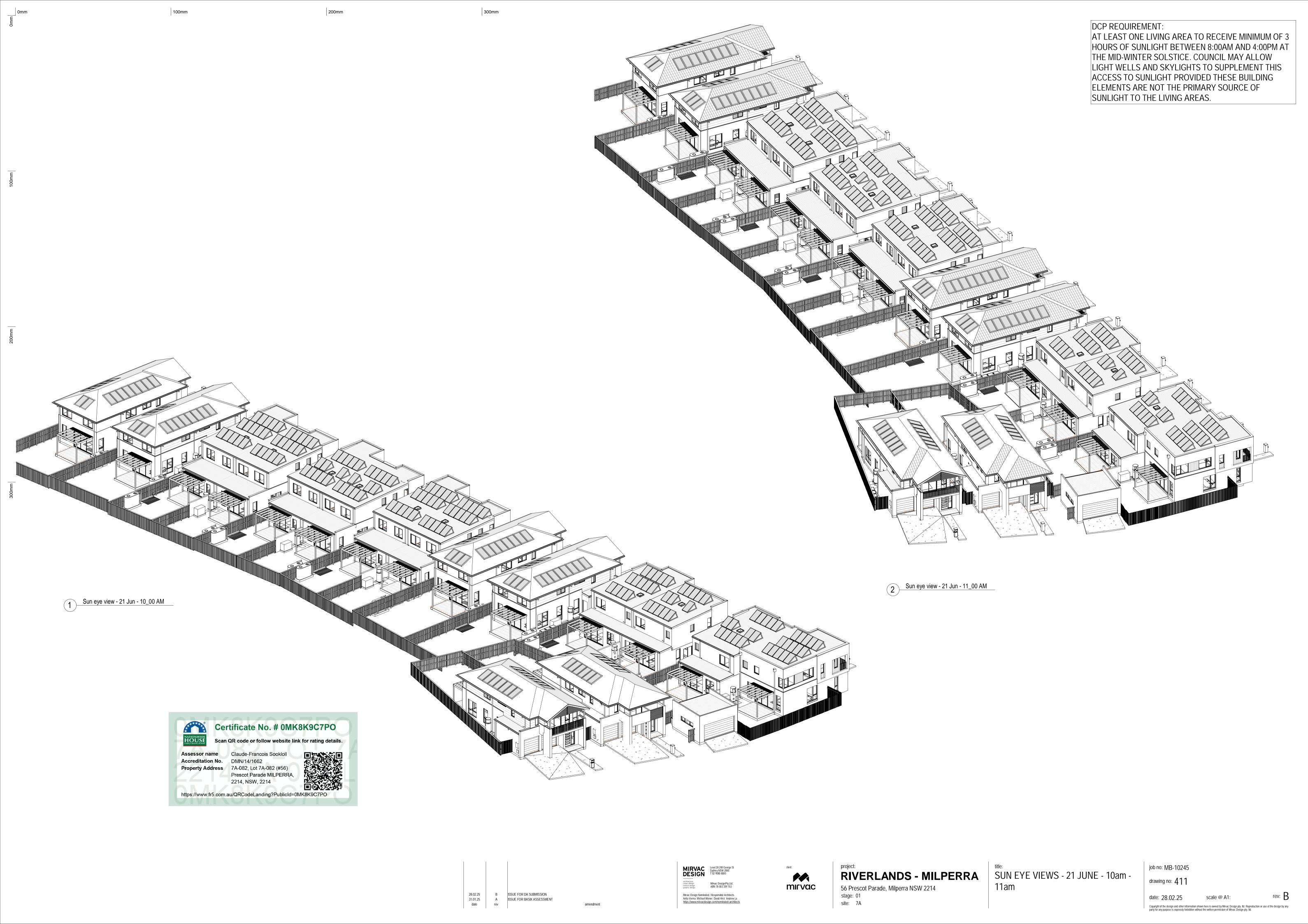
stage: 01

site: 7A

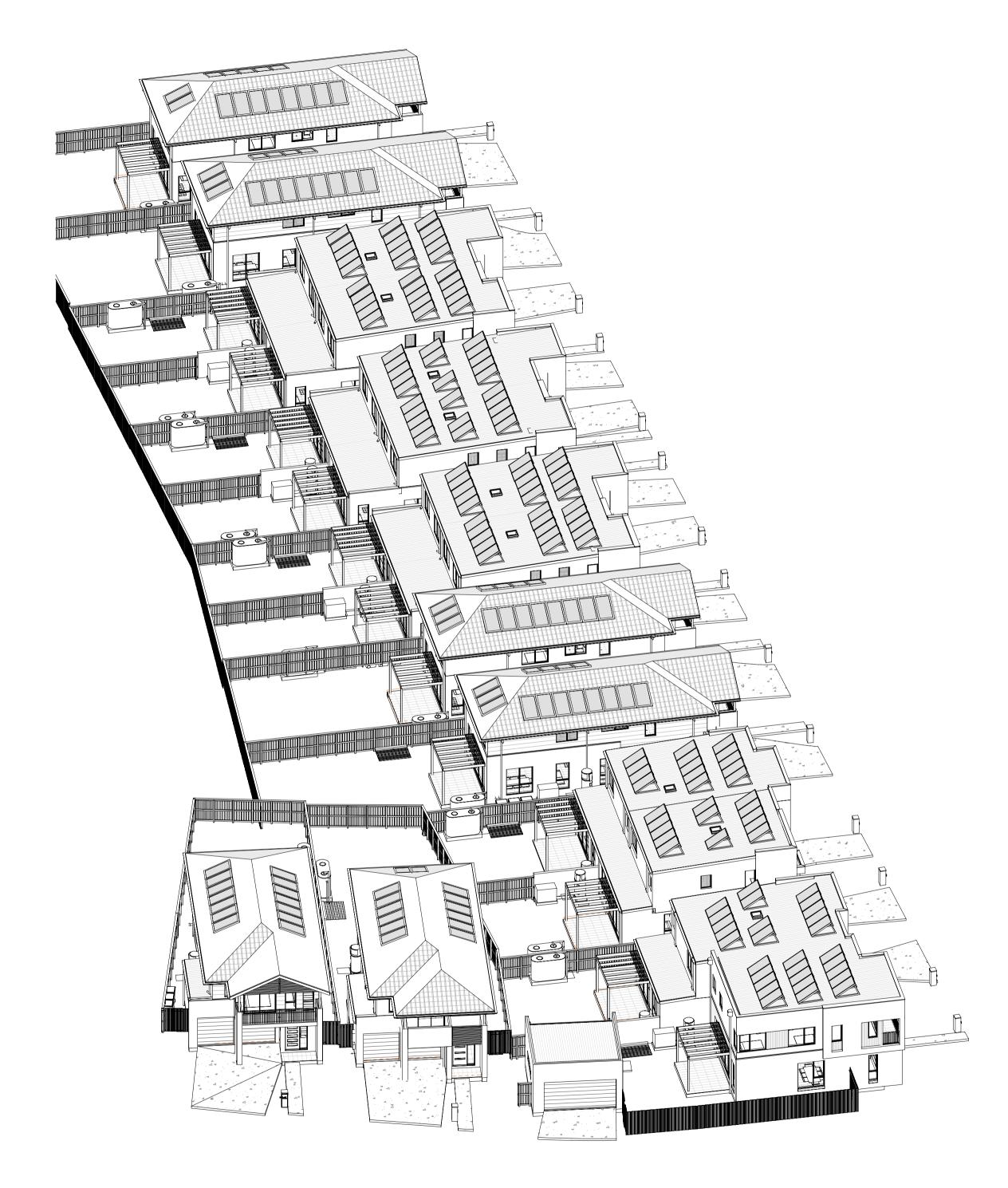
SUN EYE VIEWS - 21 JUNE - 8am -9am job no: MB-10245 drawing no: **410**

date: 28.02.25 scale @ A1: rev: B

Copyright of the design and other information shown here is owned by Mirvac Design pty. Ild. Reproduction or use of the design by any party for any purpose is expressly forbidden without the written permission of Mirvac Design pty. Ild.



AT LEAST ONE LIVING AREA TO RECEIVE MINIMUM OF 3 HOURS OF SUNLIGHT BETWEEN 8:00AM AND 4:00PM AT THE MID-WINTER SOLSTICE. COUNCIL MAY ALLOW LIGHT WELLS AND SKYLIGHTS TO SUPPLEMENT THIS ACCESS TO SUNLIGHT PROVIDED THESE BUILDING ELEMENTS ARE NOT THE PRIMARY SOURCE OF SUNLIGHT TO THE LIVING AREAS.



1 Sun eye view - 21 Jun - 12_00 PM

Sun eye view - 21 Jun - 13_00 PM



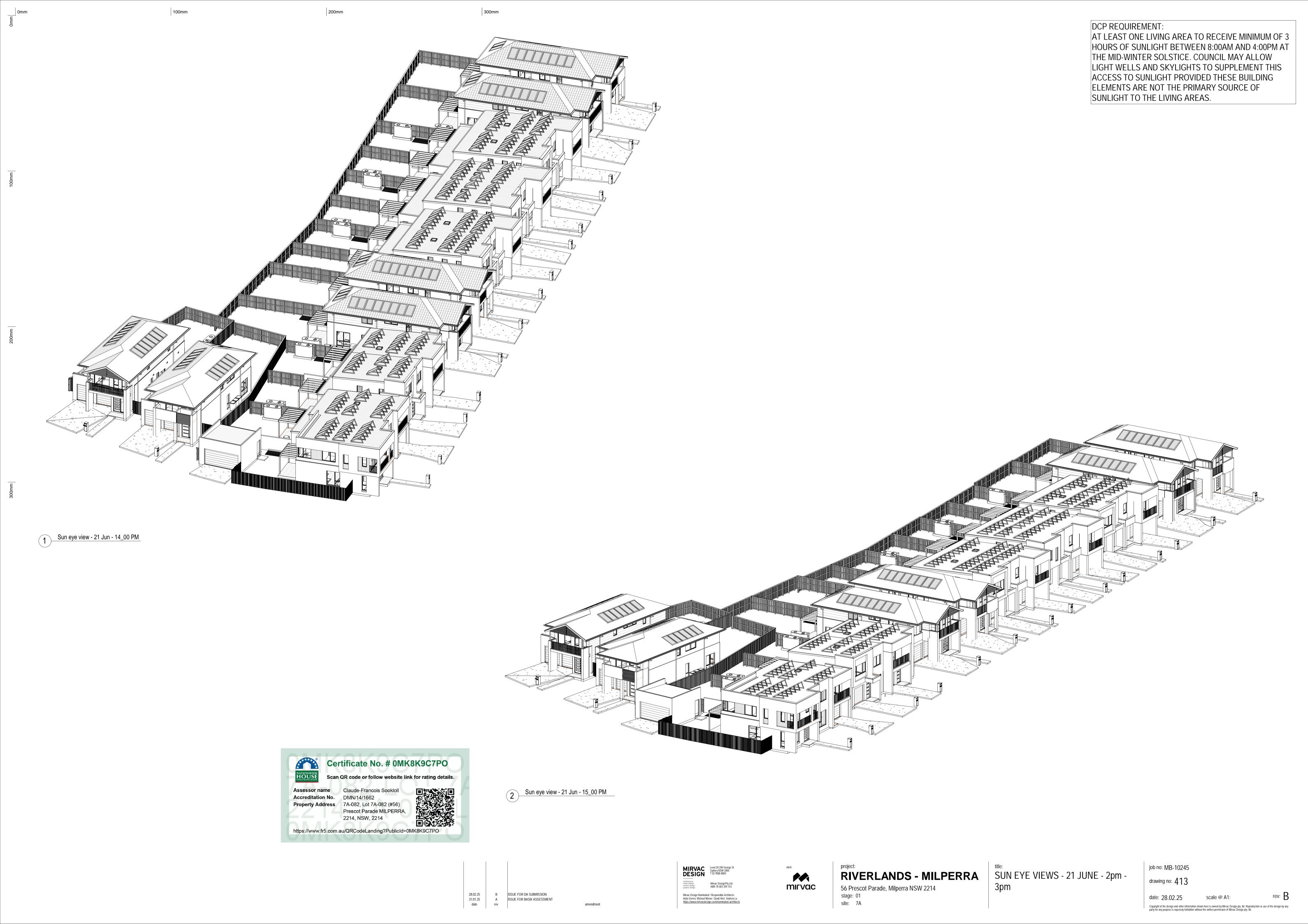
28.02.25 B ISSUE FOR DA SUBMISSION
31.01.25 A ISSUE FOR BASIX ASSESSMENT
date rev

MIRVAC Sydney NSW 2000 T 02 9080 8000

architecture urban design interior design graphic design graphic design ABN 78 003 359 153

Mirvac Design Nominated / Responsible Architects Antia Verma Michael Wiener David Hirst Andrew La https://www.mirvacdesign.com/nominated-architects





DCP REQUIREMENT:

AT LEAST ONE LIVING AREA TO RECEIVE MINIMUM OF 3 HOURS OF SUNLIGHT BETWEEN 8:00AM AND 4:00PM AT THE MID-WINTER SOLSTICE. COUNCIL MAY ALLOW LIGHT WELLS AND SKYLIGHTS TO SUPPLEMENT THIS ACCESS TO SUNLIGHT PROVIDED THESE BUILDING ELEMENTS ARE NOT THE PRIMARY SOURCE OF SUNLIGHT TO THE LIVING AREAS.

Sun eye view - 21 Jun - 16_00 PM



MIRVAC Level 28 200 George St Sydney NSW 2000 T '02 9080 8000 Mirvac Design Nominated / Responsible Architects Anita Verma Michael Wiener David Hirst Andrew La https://www.mirvacdesign.com/nominated-architects

28.02.25 B ISSUE FOR DA SUBMISSION
31.01.25 A ISSUE FOR BASIX ASSESSMENT
rev



RIVERLANDS - MILPERRA title:
SUN EYE VIEWS - 21 JUNE - 4pm 56 Prescot Parade, Milperra NSW 2214 stage: 01 site: 7A

job no: MB-10245 drawing no: 414

80m² MINIMUM REQUIRED PRIVATE OPEN SPACE

> EXTENT OF PROVIDED PRIVATE OPEN SPACE

AREA SCHEDULE - TOTAL POS Lot No POS ARFA

LOT NO	PUSAREA
•	
7A-081	111.9 m ²
7A-082	111.1 m ²
7A-091	88.4 m ²
7A-092	84.7 m ²
7A-101	88.9 m ²
7A-102	85.1 m ²
7A-111	92.0 m ²
7A-112	95.8 m ²
7A-121	142.2 m ²
7A-122	144.0 m ²
7A-131	88.2 m ²
7A-132	82.2 m ²
7A-141	90.7 m ²
7A-142	100.2 m ²
7A-151	127.8 m ²

		ONT LANDSCAPED ARE		
ZACW	Frontyard Area	Landscaped Frontyard Area	Landscaped Frontyard (min 45%)	Complies (min 45%)
7A-081	81.33 m ²	33.82 m ²	41.59%	No
7A-082	79.34 m²	33.65 m ²	42.41%	No
7A-091	56.52 m ²	30.27 m ²	53.56%	Yes
7A-092	61.87 m ²	28.27 m ²	45.70%	Yes
7A-101	56.51 m ²	25.68 m ²	45.44%	Yes
7A-102	61.46 m ²	28.79 m ²	46.84%	Yes
7A-111	55.29 m ²	30.31 m ²	54.82%	Yes
7A-112	60.59 m ²	27.60 m ²	45.56%	Yes
7A-121	77.73 m ²	35.12 m ²	45.19%	Yes
7A-122	78.10 m ²	33.59 m ²	43.01%	No
7A-131	64.00 m ²	44.56 m ²	69.63%	Yes
7A-132	68.10 m ²	43.64 m ²	64.08%	Yes
7A-141	72.61 m ²	44.76 m ²	61.64%	Yes
7A-142	102.11 m ²	81.24 m ²	79.56%	Yes
7A-151	86.17 m ²	41.26 m ²	47.88%	Yes
7A-152	96.13 m ²	49.47 m ²	51.47%	Yes

7A-111 5-52-9m² 30.31 m² 5-52-9k² 76.0 m² 12.2 m² 51.33 m² 47.59k² 74.112 56.9 m² 12.2 m² 51.33 m² 47.59k² 74.112 12.1 m² 51.2 m² 45.19k² 76.0 m² 45.10k² 76.0		
7A-112 64.9 m² 27.6 m² 45.56% Yes 7A-112 24.7 m² 12.3 11 m² 52.9 m² 4.51% 74.12 14.7 m² 33.1 m² 43.10% Yes 7A-122 38.0 m² 198.9 m² 5.5 m² 5.55% 74.122 18.0 m² 33.5 m² 43.0 m² 198.9 m² 5.5 m² 5.55% 74.122 38.0 m² 198.9 m² 75.12 m² 52.2 m² 52.2 m² 74.122 38.0 m² 198.9 m² 75.12 m² 52.2 m² 52.2 m² 74.123 38.0 m² 198.9 m² 75.12 m² 52.2 m² 75.12 m² 52.2 m² 74.123 38.0 m² 17.4 m² 13.4 m² 14.4 m² 13.4 m² 14.4 m	S S S S S S S S S S S S S S S S S S S	
7A-121 77.3 m² \$5 12 m² 45.19 m² 45.19 m² 75.62 m² 52.55 % 7A-122 78.10 m² 33.9 m² 43.01 m² 50 25 m² 74.12 m² 52.25 % 7A-131 46.00 m² 44.5 m² 69.63 m² 96.80 m² 76.10 m² 52.55 m² 13.9 m² 52.55 m² 13.9 m² 52.55 m² 76.13 m² 52.55 m² 13.9 m² 45.6 m² 46.6 m² 46.6 m² 76.10 m² 76	S S S S S S S S S S S S S S S S S S S	
7A-122 78 10 m² 33.9 m² 43.0 m² 52.2 m² 19.0 m² 52.2 m² 19.0 m² 43.6 m² 59.6 m	S S S S S S S S S S S S S S S S S S S	
77-131 64:00 m² 44:56 m² 69:63% Yes 77-131 25:68 m² 13:49 m² 51:56 m² 52:55% 77-132 26:60 m² 13:49 m² 51:56 m² 52:55% 77-132 26:60 m² 13:49 m² 51:56 m² 51:5	S S S S S S S S S S S S S S S S S S S	
1.74 1.22 681 m² 4.3 6 m² 6.6.08% Yes 7.4 141 7.2.61 m² 4.7.6 m² 6.1.64% Yes 7.4 141 7.2.61 m² 4.7.6 m² 6.1.64% Yes 7.4 141 7.2.61 m² 4.7.6 m² 6.1.64% Yes 7.4 141 7.2.61 m² 4.7.6 m² 7.5.5 m² 5.5.6 m² 7.4 141 7.2.61 m² 4.7.6 m² 7.5.5 m² 7.4.141 7.2.6 m² 4.7.6 m²	s s s	
77.141 72.6 m² 44.76 m² 61.64% Yes 77.142 102.11 m² 81.24 m² 79.55% Yes 77.143 33.3 m² 141.25 m² 47.88% Yes 77.152 96.13 m² 41.26 m² 47.88% Yes 77.152 96.13 m² 49.47 m² 51.47% Yes 77.152 96.13 m² 77.8 m² 78.70	s s s	
7A-152 102.11 n? 81.24 m² 79.56% Ves 7A-151 86.17 m² 41.26 m² 47.88% Ves 7A-151 86.17 m² 41.26 m² 47.88% Ves 7A-152 96.13 m² 49.47 m² 51.47% Ves 7A-152 96.13 m² 19.88 m² 73.02 m² 49.27% Certificate No. # OMK8K9C7PO Sam QR code or follow websits link for rating details. Assessor land Accreditation No. DNN14/1/02 Property Address 7-4.652 g/Hz (21.47%) 21.41% Introduced the control of the con	s s	
7A-151 86.17 m² 41.26 m² 47.89% Yes 7A-152 96.13 m² 49.47 m² 51.47% Yes Certificate No. # OMK8K9C7PO Soan OR code or follow website link for rating details. Assesser name. Cauthor Francies Gooded. Accordation No. DMN/14f(2) Property Address. 7-A02. Let 7-A02. 2980. Prescore Prairies Multiple Property Address. Proceedings Multiple Procedure Prairies Multiple Prairies Pr	S	
7A.152 96.13 m² 49.47 m² 51.47% Yes Certificate No. # OMK8K9C7PO Scan QR code or follow website link for rating details. Assessor name. Accreditation No. Broperty Address. Property Address.		
Certificate No. # DMK8K9C7PO Scan QR code or follow website link for rating details. Assessor name Glaudo-Francins Sociolal Accreditation No. DMM14/1092 Property Address 7A092 Lot 7A092 Lot 7A092 (seps) Proscot Planda MIL PERRA 2014 Into Shrow N5 com au QR Codel and log 7Publicid - DMXR40CPO		
Scan QR code or follow website link for rating details. Assessor name Accreditation No. DMM/14/1662 Property Address 7A-082, Lot 7A-082 (#56) Prescot Parade MILPERRA, 2214, NSW, 2214 https://www.fr5.com.au/QRCodeLanding?PublicId=0MK8K9C7PO		
104.78 m ² 7A-152	1	
7A-152 365.1 m ² 220AK-DF40-F3		
220AK-DF40-F3	1	
	1	
7A-122		
380.6 m ² 220AK-DF40-F3	1	
3/8.1 m²		
POS 127.84 m ² 7A-151 383.9 m ² 220AA-DF40-F6 7A-101 256.9 m ² 214AL-SF3A-F4 214AL-SF3A-F4 214AL-SF3A-F4 214AL-SF3A-F4 214AL-SF3A-F4 214AL-SF3A-F4 214AL-SF3A-F3 214AL-SF3A-F3 214AL-SF3A-F3 214AL-SF3A-F3		

Lot Number

7A-081

7A-082

7A-091

7A-092

7A-101

Lot_Area

350.1 m²

350.7 m²

256.0 m²

256.4 m²

256.1 m²



OPEN SPACE AREA GROUND FLOOR

28.02.25 B ISSUE FOR DA SUBMISSION
31.01.25 A ISSUE FOR BASIX ASSESSMENT
rev

Mirvac Design Nominated / Responsible Architects Anita Verma Michael Wiener David Hirst Andrew La https://www.mirvacdesign.com/nominated-architects

Site -7A - LANDSCAPED AREA SCHEDULE

Soft Landscape Area

164.46 m²

166.84 m²

120.25 m²

113.90 m²

115.27 m²

(min 20%)

70.02 m²

70.14 m²

51.2 m²

51.28 m²

51.22 m²

Landscape Area req Landscaped Area

Provided (%)

46.98%

47.57%

46.97%

44.42%

45.01%

Complies

Yes

Yes

Yes

Yes

Yes

mırvac

RIVERLANDS - MILPERRA 56 Prescot Parade, Milperra NSW 2214 stage: 01 site: 7A

PRIVATE OPEN SPACE AND PERMEABLE AREA PLAN

job no: MB-10245 drawing no: 420

Site 7A - GFA schedule for FSR calc.-2

Site 7A - GFA schedule for FSR calc.-1

NOTE:

• AREAS INCLUDED ON FSR CALCULATIONS IS SHOWN AS **GREY SHADING ON SHEET** FSR / GFA AREA PLANS

350.7 m² 350.1 m² 220AA-DF40-F7 77.22 m²

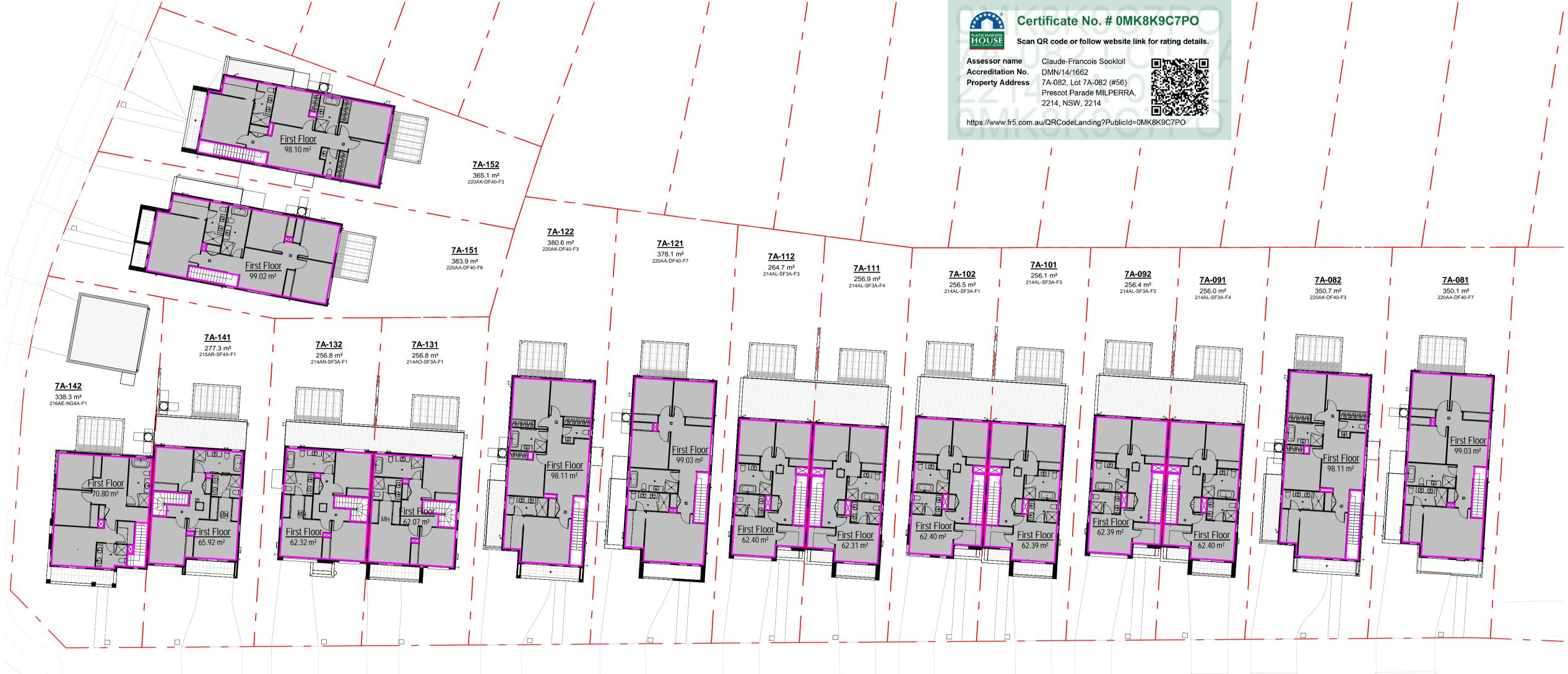
site: 7A

FLOOR

Site 7A - GFA schedule for FSR calc.-1 Site 7A - GFA schedule for FSR calc.-2 Lot No. Area* Lot No. Name Area* Name 7A-081 99.03 m² 7A-121 99.03 m² First Floor First Floor 7A-081 7A-121 Ground Floor 76.50 m² Ground Floor 76.49 m² Site 7A - GFA schedule for FSR calc. P1 175.53 m² 175.52 m² FSR Lot No. Lot_Area Total Area* 7A-122 7A-082 First Floor 98.11 m² First Floor 98.11 m² 7A-081 350.1 m² 175.53 m² 50.14% 77.22 m² 7A-082 Ground Floor 7A-122 Ground Floor 77.15 m² 7A-082 350.7 m² 175.26 m² 175.32 m² 49.99% 175.32 m² 7A-091 256.0 m² 126.90 m² 49.57% 7A-092 126.42 m² 256.4 m² 49.30% First Floor 62.40 m² 7A-131 62.07 m² First Floor 7A-131 Ground Floor 64.50 m² 7A-101 256.1 m² 126.85 m² 49.53% **Ground Floor** 65.24 m² 256.5 m² 127.31 m² 7A-102 126.90 m² 126.89 m² 49.47% 7A-111 256.9 m² 49.36% 126.80 m² 7A-092 7A-112 264.7 m² 126.89 m² 47.94% First Floor 62.39 m² 7A-132 First Floor 62.32 m² 64.03 m² 7A-092 **Ground Floor** 7A-132 Ground Floor 65.15 m² 127.47 m² 126.42 m² Site 7A - GFA schedule for FSR calc. P2 FSR Lot No. Lot_Area Total Area* 7A-101 First Floor 62.39 m² 7A-141 65.92 m² First Floor 7A-141 Ground Floor 7A-101 64.46 m² 71.70 m² Ground Floor 7A-121 376.1 m² 175.52 m² 46.67% 126.85 m² 137.62 m² 7A-122 380.6 m² 175.26 m² 46.05% 7A-131 256.0 m² 127.31 m² 49.73% 7A-102 7A-142 First Floor 62.40 m² First Floor 70.80 m² 7A-132 256.8 m² 127.47 m² 49.64% 7A-102 Ground Floor 64.49 m² 75.86 m² 7A-142 Ground Floor 7A-141 277.3 m² 137.62 m² 49.63% 126.89 m² 146.66 m² 338.3 m² 7A-142 146.66 m² 43.35% 383.9 m² 45.72% 7A-151 175.50 m² 7A-111 First Floor 62.31 m² 7A-151 First Floor 99.02 m² 7A-152 365.1 m² 175.27 m² 48.01% 7A-151 Ground Floor 7A-111 Ground Floor 64.49 m² 76.48 m² 126.80 m² 175.50 m² 7A-112 7A-152 First Floor First Floor 98.10 m² 62.40 m² 7A-112 Ground Floor 64.49 m² 7A-152 **Ground Floor** 77.17 m² 126.89 m² 175.27 m² Certificate No. # 0MK8K9C7PO Scan QR code or follow website link for rating details. Claude-Francois Sookloll DMN/14/1662 **Property Address** 7A-082, Lot 7A-082 (#56) Prescot Parade MILPERRA, 2214, NSW, 2214 https://www.fr5.com.au/QRCodeLanding?PublicId=0MK8K9C7PO 365.1 m² 7A-122 380.6 m² 220AK-DF40-F3 7A-121 378.1 m² 220AA-DF40-F7 <u>7A-151</u> 7A-112 264.7 m² 214AL-SF3A-F3 383.9 m² **7A-111** 256.9 m² 214AL-SF3A-F4 220AA-DF40-F6 256.1 m² <u>7A-082</u> <u>7A-091</u> <u>7A-081</u> 256.5 m² 214AL-SF3A-F1 256.4 m² 256.0 m² 350.7 m² 350.1 m² 214AL-SF3A-F3 <u>7A-141</u> 7A-132 <u>7A-131</u> 277.3 m² 215AR-SF4A-F1 256.8 m² 214AN-SF3A-F1 256.8 m² **7A-142** 338.3 m²

NOTE:

 AREAS INCLUDED ON FSR CALCULATIONS IS SHOWN AS **GREY SHADING ON SHEET** FSR / GFA AREA PLANS









Waffle pod slab 85mm concrete and 225mm waffle pods Timber frame between levels, no insulation required between conditioned Suspended timber frame, with an R4.0 insulation lined below.

WDF | AAC Panel | R2.7 Insulation | No Wrap WDF | AAC Panel | Uninsulated | No Wrap

<u>LOT - 7A-081 (THERMAL PERFORMANCE)</u>

Refer to Plans/Drawings for the location of external walls. Internal wall insulation: Garage, Laundry and Bathroom walls only

Medium wall colour

Construction general

Walls within dwellings WDF INT | Plasterboard Stud Wall | R2.7 Insulation | No Wrap WDF INT | Plasterboard Stud Wall | Uninsulated | No Wrap

Glazing Doors / Windows Double Glazing+DBL LowE - Sliding Door U-2.83 / SHGC - 0.39 Standard Single Glazing - Hinged Door U-5.40 / SHGC - 0.56 Standard Single Glazing - Sidelight/s U-5.40 / SHGC - 0.63 Double Glazing+DBL LowE - Awning Window U-2.83 / SHGC - 0.39

Window frame colour

Roof and Ceilings Metal or Tiled Roof with sarking R5.0 ceiling insulation and plasterboard lining Garage ceiling with plasterboard lining

External Colour Medium Roof Colour

Sealed and insulated LED downlights as per lighting plan Sealed and insulated exhaust fans as per plans

As per plans

BASIX Inclusions

LOT - 7A-082 (THERMAL PERFORMANCE) Construction general

> Waffle pod slab 85mm concrete and 225mm waffle pods Timber frame between levels, no insulation required between conditioned Suspended timber frame, with an R4.0 insulation lined below.

External Walls WDF | AAC Panel | R2.7 Insulation | No Wrap WDF | AAC/Framed | R2.7 Insulation | No Wrap WDF | AAC Panel | Uninsulated | No Wrap WDF | Framed | R2.7 Insulation | No Wrap

Refer to Plans/Drawings for the location of external walls. Internal wall insulation: Garage, Laundry and Bathroom walls only

Medium wall colour

Walls within dwellings WDF INT | Plasterboard Stud Wall | R2.7 Insulation | No Wrap WDF INT | Plasterboard Stud Wall | Uninsulated | No Wrap

Glazing Doors / Windows Standard Single Glazing - Hinged Door U-5.40 / SHGC - 0.56 Standard Single Glazing - Sidelight/s U-5.40 / SHGC - 0.63 Double Glazing+DBL LowE - Awning Window U-2.96 / SHGC - 0.36 Double Glazing+DBL LowE - Sliding Door U-2.83 / SHGC - 0.39 Double Glazing+DBL LowE - Fixed Window U-2.01 / SHGC - 0.45

Window frame colour

Roof and Ceilings Metal or Tiled Roof with sarking R4.0 - 6.0 ceiling insulation and plasterboard lining Garage ceiling with plasterboard lining

External Colour Medium Roof Colour

Sealed and insulated LED downlights as per lighting plan Sealed and insulated exhaust fans as per plans

As per plans

LOT - 7A-082 (THERMAL PERFORMANCE) Construction general

Waffle pod slab 85mm concrete and 225mm waffle pods

Timber frame between levels, no insulation required between conditioned Suspended timber frame, with an R4.0 insulation lined below.

External Walls WDF | AAC Panel | R2.7 Insulation | No Wrap WDF | Partiwall | R2.7 Insulation | No Wrap WDF | AAC Panel | Uninsulated | No Wrap

Refer to Plans/Drawings for the location of external walls. Internal wall insulation: Garage, Laundry and Bathroom walls only

External Colour Medium wall colour

WDF INT | Plasterboard Stud Wall | Uninsulated | No Wrap WDF INT | Plasterboard Stud Wall | R2.5 Insulation | No Wrap

Double Glazing+DBL LowE - Awning Window U-2.96 / SHGC - 0.36 Double Glazing+DBL LowE - Sliding Door U-2.83 / SHGC - 0.39 Double Glazing+DBL LowE - Sidelight U-5.40 / SHGC - 0.63

Window frame colour

Roof and Ceilings Metal or Tiled Roof with sarking R4.0 - 6.0 ceiling insulation and plasterboard lining Garage ceiling with plasterboard lining

External Colour Medium Roof Colour

Ceiling Penetrations Sealed and insulated LED downlights as per lighting plan Sealed and insulated exhaust fans as per plans

Floor coverings As per plans

Construction general

WDF | AAC Panel | R2.7 Insulation | No Wrap

WDF | Partiwall | R2.7 Insulation | No Wrap

WDF | AAC Panel | Uninsulated | No Wrap

External Walls

External Colour

Medium wall colour

Walls within dwellings

Glazing Doors / Windows

Window frame colour

Roof and Ceilings

External Colour

Floor coverings

As per plans

Medium Roof Colour

Metal or Tiled Roof with sarking

Garage ceiling with plasterboard lining

R4.0 - 6.0 ceiling insulation and plasterboard lining

Sealed and insulated LED downlights as per lighting plan

Sealed and insulated exhaust fans as per plans

Standard Single Glazing - Sidelight

LOT - 7A-092 (THERMAL PERFORMANCE)

Waffle pod slab 85mm concrete and 225mm waffle pods

Suspended timber frame, with an R4.0 insulation lined below.

Refer to Plans/Drawings for the location of external walls.

WDF INT | Plasterboard Stud Wall | Uninsulated | No Wrap

WDF INT | Plasterboard Stud Wall | R2.5 Insulation | No Wrap

Standard Double Glazing - Awning Window U-3.86 / SHGC - 0.53

Standard Double Glazing - Sliding Door U-3.91 / SHGC - 0.58

U-5.40 / SHGC - 0.63

Internal wall insulation: Garage, Laundry and Bathroom walls only

Timber frame between levels, no insulation required between conditioned

LOT - 7A-101 (THERMAL PERFORMANCE)

Construction general

Waffle pod slab 85mm concrete and 225mm waffle pods Timber frame between levels, no insulation required between conditioned Suspended timber frame, with an R6.0 insulation lined below.

External Walls WDF | AAC Panel | R2.7 Insulation | No Wrap WDF | Partiwall | R2.7 Insulation | No Wrap WDF | AAC Panel | Uninsulated | No Wrap

Refer to Plans/Drawings for the location of external walls. Internal wall insulation: Garage, Laundry and Bathroom walls only

External Colour Medium wall colour

> Walls within dwellings WDF INT | Plasterboard Stud Wall | Uninsulated | No Wrap WDF INT | Plasterboard Stud Wall | R2.5 Insulation | No Wrap

Glazing Doors / Windows Double Glazing+DBL LowE - Awning Window U-2.96 / SHGC - 0.36 Double Glazing+DBL LowE - Sliding Door U-2.83 / SHGC - 0.39 U-5.40 / SHGC - 0.63 Standard Single Glazing - Sidelight

Window frame colour

Roof and Ceilings Metal or Tiled Roof with sarking R4.0 - 6.0 ceiling insulation and plasterboard lining Garage ceiling with plasterboard lining

External Colour Medium Roof Colour

Ceiling Penetrations Sealed and insulated LED downlights as per lighting plan Sealed and insulated exhaust fans as per plans

Floor coverings As per plans

LOT - 7A-102 (THERMAL PERFORMANCE) Construction general

Waffle pod slab 85mm concrete and 225mm waffle pods Timber frame between levels, no insulation required between conditioned

External Walls WDF | AAC Panel | R2.7 Insulation | No Wrap WDF | Partiwall | R2.7 Insulation | No Wrap WDF | AAC Panel | Uninsulated | No Wrap

Refer to Plans/Drawings for the location of external walls. Internal wall insulation: Garage, Laundry and Bathroom walls only

Suspended timber frame, with an R4.0 insulation lined below.

External Colour Medium wall colour

Walls within dwellings WDF INT | Plasterboard Stud Wall | Uninsulated | No Wrap WDF INT | Plasterboard Stud Wall | R2.5 Insulation | No Wrap

Glazing Doors / Windows Standard Double Glazing - Awning Window U-3.86 / SHGC - 0.53 - Sliding Door U-3.91 / SHGC - 0.58 Standard Double Glazing U-5.40 / SHGC - 0.63 Standard Single Glazing Sidelight/s Double Glazing+DBL LowE - Awning Window U-2.96 / SHGC - 0.36

<u>Window frame colour</u> Medium

Roof and Ceilings Metal or Tiled Roof with sarking R4.0 - 6.0 ceiling insulation and plasterboard lining Garage ceiling with plasterboard lining

External Colour Medium Roof Colour

Ceiling Penetrations Sealed and insulated LED downlights as per lighting plan Sealed and insulated exhaust fans as per plans

Floor covering As per plans

LOT - 7A-111 (THERMAL PERFORMANCE) Construction general

Waffle pod slab 85mm concrete and 225mm waffle pods Timber frame between levels, no insulation required between conditioned

Suspended timber frame, with an R4.0 insulation lined below.

WDF | AAC Panel | R2.7 Insulation | No Wrap WDF | Partiwall | R2.7 Insulation | No Wrap WDF | AAC Panel | Uninsulated | No Wrap

Refer to Plans/Drawings for the location of external walls. Internal wall insulation: Garage, Laundry and Bathroom walls only

External Colour Medium wall colour

Walls within dwellings WDF INT | Plasterboard Stud Wall | Uninsulated | No Wrap WDF INT | Plasterboard Stud Wall | R2.5 Insulation | No Wrap

Glazing Doors / Windows Double Glazing+DBL LowE - Awning Window U-2.96 / SHGC - 0.36 U-2.83 / SHGC - 0.39 Double Glazing+DBL LowE - Sliding Door U-5.40 / SHGC - 0.63 Standard Single Glazing - Sidelight/s

Window frame colour

Roof and Ceilings Metal or Tiled Roof with sarking R4.0 - 6.0 ceiling insulation and plasterboard lining Garage ceiling with plasterboard lining

External Colour Medium Roof Colour

Ceiling Penetrations Sealed and insulated LED downlights as per lighting plan Sealed and insulated exhaust fans as per plans

Floor coverings As per plans

Construction general

LOT - 7A-112 (THERMAL PERFORMANCE)

Waffle pod slab 85mm concrete and 225mm waffle pods Timber frame between levels, no insulation required between conditioned

Suspended timber frame, with an R4.0 insulation lined below.

External Walls WDF | AAC Panel | R2.7 Insulation | No Wrap WDF | Partiwall | R2.7 Insulation | No Wrap WDF | AAC Panel | Uninsulated | No Wrap

Refer to Plans/Drawings for the location of external walls. Internal wall insulation: Garage, Laundry and Bathroom walls only

External Colour Medium wall colour

Walls within dwellings WDF INT | Plasterboard Stud Wall | Uninsulated | No Wrap WDF INT | Plasterboard Stud Wall | R2.5 Insulation | No Wrap

Glazing Doors / Windows Double Glazing+DBL LowE - Awning Window U-2.96 / SHGC - 0.36 Double Glazing+DBL LowE - Sliding Door U-2.83 / SHGC - 0.39

Standard Single Glazing - Sidelight/s U-5.40 / SHGC - 0.63

Window frame colour Medium

Roof and Ceilings Metal or Tiled Roof with sarking R4.0 - 6.0 ceiling insulation and plasterboard lining Garage ceiling with plasterboard lining

External Colour Medium Roof Colour

Ceiling Penetrations Sealed and insulated LED downlights as per lighting plan

Sealed and insulated exhaust fans as per plans

Floor coverings As per plans

Site details Lot number - 7A-081 Site area refer to Site Plan 100 - Landscaping area refer to Site Plan 100 - 4 star showers mid flow (>6.0 but <= 7.5 liters/min)

- 3 star toilets - 5 star taps - 2000L connected to garden, toilets, and laundry

- Collecting from 55m2 roof area - Connected to garden, toilets and laundry <u>Energy</u>

Hot water system - Electric heat pump Heating and cooling - Three phase AC

- EER 3.5 - 4.0 heating - Energy efficient lighting throughout

Ventilation Bathroom exhaust – individual fan, ducted to facade or roof - Kitchen exhaust – Individual fan, ducted to facade or roof - Laundry exhaust - Individual fan, ducted to façade or roof

- Electric cooktop & electric oven - Fridge Space – not well-ventilated BASIX Inclusions Site details - Lot number - 7A-082 - Site area refer to Site Plan 100 - Landscaping area refer to Site Plan 100

- 4 star showers mid flow (>6.0 but <= 6 liters/min) -- 3 star toilets

- 5 star taps - 2000L connected to garden, toilets, and laundry

Heating and cooling - Three phase AC - EER 3.0 - 3.5 cooling - EER 3.5 - 4.0 heating

- Electric cooktop & electric oven

- Fridge Space - not well-ventilated

- Outdoor clothes drying line.

Ventilation - Bathroom exhaust – individual fan, ducted to façade or roof - Kitchen exhaust – Individual fan, ducted to facade or roof - Laundry exhaust - Individual fan, ducted to façade or roof

- Collecting from 55m2 roof area - Connected to garden, toilets and laundry Energy Hot water system - Electric heat pump

- Energy efficient lighting throughout

BASIX Inclusions Site details - Lot number - 7A-091 - Site area refer to Site Plan 100 - Landscaping area refer to Site Plan 100

- 4 star showers mid flow (>6.0 but <= 6 liters/min) -- 3 star toilets

- 5 star taps - 2000L connected to garden, toilets, and laundry - Collecting from 45m2 roof area

- Connected to garden, toilets and laundry Energy Hot water system - Electric heat pump Heating and cooling - Three phase AC - EER 3.0 - 3.5 cooling

- EER 3.5 - 4.0 heating

- Energy efficient lighting throughout Ventilation

- Bathroom exhaust - individual fan, ducted to façade or roof

- Kitchen exhaust – Individual fan, ducted to facade or roof

- Laundry exhaust – Individual fan, ducted to façade or roof - Electric cooktop & electric oven Outdoor clothes drying line.

- Fridge Space – not well-ventilated

BASIX Inclusions Site details - Lot number - 7A-092 Site area refer to Site Plan 100 - Landscaping area refer to Site Plan 100

- 4 star showers mid flow (>6.0 but <= 6 liters/min) -- 3 star toilets

- 5 star taps - 2000L connected to garden, toilets, and laundry - Collecting from 45m2 roof area

- Connected to garden, toilets and laundry

<u>Energy</u> Hot water system - Electric heat pump Heating and cooling - Three phase AC - EER 3.0 - 3.5 cooling

- EER 3.5 - 4.0 heating

- Electric cooktop & electric oven

- Fridge Space – not well-ventilated

- Outdoor clothes drying line.

- Energy efficient lighting throughout

Ventilation - Bathroom exhaust – individual fan, ducted to façade or roof - Kitchen exhaust – Individual fan, ducted to facade or roof - Laundry exhaust - Individual fan, ducted to façade or roof

BASIX Inclusions Site details - Lot number - 7A-101 - Site area refer to Site Plan 100 - Landscaping area refer to Site Plan 100

- 4 star showers mid flow (>4.5 but <= 6 liters/min) -- 3 star toilets - 5 star taps

- 2000L connected to garden, toilets, and laundry

- Connected to garden, toilets and laundry <u>Energy</u> Hot water system - Electric heat pump Heating and cooling - Three phase AC

- EER 3.0 - 3.5 cooling

- EER 3.5 - 4.0 heating

- Outdoor clothes drying line.

- Fridge Space – not well-ventilated

- Collecting from 45m2 roof area

- Energy efficient lighting throughout Ventilation - Bathroom exhaust – individual fan, ducted to façade or roof

- Kitchen exhaust – Individual fan, ducted to facade or roof - Laundry exhaust – Individual fan, ducted to façade or roof - Electric cooktop & electric oven

BASIX Inclusions Site details - Lot number - 7A-102 - Site area refer to Site Plan 100 - Landscaping area refer to Site Plan 100

- 4 star showers mid flow (>4.5 but <= 6 liters/min) - 3 star toilets - 5 star taps

- 2000L connected to garden, toilets, and laundry - Collecting from 50m2 roof area - Connected to garden, toilets and laundry Energy Hot water system

- Electric heat pump Heating and cooling - Three phase AC - EER 3.0 - 3.5 cooling - EER 3.5 - 4.0 heating

- Outdoor clothes drying line.

- Fridge Space – not well-ventilated

- Energy efficient lighting throughout Ventilation

- Bathroom exhaust - individual fan, ducted to façade or roof - Kitchen exhaust – Individual fan, ducted to facade or roof - Laundry exhaust – Individual fan, ducted to façade or roof - Electric cooktop & electric oven

BASIX Inclusions Site details - Lot number - 7A-111 Site area refer to Site Plan 100 - Landscaping area refer to Site Plan 100

- 4 star showers mid flow (>4.5 but <= 6 liters/min) -- 3 star toilets - 5 star taps

- 2000L connected to garden, toilets, and laundry - Collecting from 50m2 roof area - Connected to garden, toilets and laundry

<u>Energy</u> Hot water system - Electric heat pump Heating and cooling - Three phase AC - EER 3.0 - 3.5 cooling

- EER 3.5 - 4.0 heating

- Energy efficient lighting throughout Ventilation - Bathroom exhaust – individual fan, ducted to façade or roof - Kitchen exhaust – Individual fan, ducted to facade or roof - Laundry exhaust – Individual fan, ducted to façade or roof

- Electric cooktop & electric oven - Outdoor clothes drying line. - Fridge Space – not well-ventilated BASIX Inclusions Site details - Lot number - 7A-112 - Site area refer to Site Plan 100 - Landscaping area refer to Site Plan 100

- 4 star showers mid flow (>4.5 but <= 6 liters/min) - 3 star toilets - 5 star taps

- 2000L connected to garden, toilets, and laundry - Collecting from 50m2 roof area

- Connected to garden, toilets and laundry <u>Energy</u> Hot water system

- Electric heat pump Heating and cooling - Three phase AC - EER 3.0 - 3.5 cooling - EER 3.5 - 4.0 heating

- Electric cooktop & electric oven

- Fridge Space – not well-ventilated

- Outdoor clothes drying line.

Ventilation

- Energy efficient lighting throughout

- Bathroom exhaust – individual fan, ducted to façade or roof - Kitchen exhaust – Individual fan, ducted to facade or roof - Laundry exhaust – Individual fan, ducted to façade or roof

Certificate No. # 0MK8K9C7PO Scan QR code or follow website link for rating details. Assessor name Claude-Francois Sookloll Accreditation No. DMN/14/1662 **Property Address** 7A-082, Lot 7A-082 (#56) Prescot Parade MILPERRA, 2214, NSW, 2214 https://www.fr5.com.au/QRCodeLanding?PublicId=0MK8K9C7PO

> MIRVAC DESIGN Mirvac Design Nominated / Responsible Architects Anita Verma Michael Wiener David Hirst Andrew La https://www.mirvacdesign.com/nominated-architects

Level 28 200 George S Sydney NSW 2000 T 02 9080 8000

Mirvac Design Pty. Ltd. ABN 78 003 359 153

mırvac **RIVERLANDS - MILPERRA** 56 Prescot Parade, Milperra NSW 2214 stage: 01

BASIX REQUIREMENTS

job no: MB-10245

drawing no: 720

B ISSUE FOR DA SUBMISSION 28.02.25 31.01.25 A ISSUE FOR BASIX ASSESSMENT date

amendment

site: 7A

date: 28.02.25

scale @ A1: Copyright of the design and other information shown here is owned by Mirvac Design pty. Itd. Reproduction or use of the design by any party for any purpose is expressly forbidden without the written permission of Mirvac Design pty. Itd.

WDF | AAC Panel | R2.7 Insulation | No Wrap WDF | AAC Panel | Uninsulated | No Wrap

Refer to Plans/Drawings for the location of external walls. Internal wall insulation: Garage, Laundry and Bathroom walls only

External Colour Medium wall colour

Walls within dwellings WDF INT | Plasterboard Stud Wall | R2.7 Insulation | No Wrap WDF INT | Plasterboard Stud Wall | Uninsulated | No Wrap

Glazing Doors / Windows U-2.83 / SHGC - 0.39 Double Glazing+DBL LowE - Sliding Door U-5.40 / SHGC - 0.56 Standard Single Glazing - Hinged Door Standard Single Glazing - Sidelight/s U-5.40 / SHGC - 0.63 Double Glazing+DBL LowE - Awning Window U-2.96 / SHGC - 0.36

Window frame colour

Roof and Ceilings Metal or Tiled Roof with sarking R4.0 - R6.0 ceiling insulation and plasterboard lining Garage ceiling with plasterboard lining

External Colour Medium Roof Colour

Ceiling Penetrations Sealed and insulated LED downlights as per lighting plan Sealed and insulated exhaust fans as per plans

As per plans

LOT - 7A-122 (THERMAL PERFORMANCE) Construction general

Waffle pod slab 85mm concrete and 225mm waffle pods Timber frame between levels, no insulation required between conditioned Suspended timber frame, with an R4.0 insulation lined below.

External Walls WDF | AAC/Framed | R2.7 Insulation | No Wrap WDF | AAC Panel | R2.7 Insulation | No Wrap WDF | Framed | R2.7 Insulation | No Wrap WDF | AAC Panel | Uninsulated | No Wrap

Refer to Plans/Drawings for the location of external walls. Internal wall insulation: Garage and unconditioned wet-areas only

External Colour Medium wall colour

Walls within dwellings WDF INT | Plasterboard Stud Wall | R2.7 Insulation | No Wrap WDF INT | Plasterboard Stud Wall | Uninsulated | No Wrap

Glazing Doors / Windows Hinged Door U-5.40 / SHGC - 0.56 Standard Single Glazing U-5.40 / SHGC - 0.63 Standard Single Glazing Sidelight/s Double Glazing+DBL LowE - Awning Window U-2.96 / SHGC - 0.36 Double Glazing+DBL LowE - Sliding Door U-2.83 / SHGC - 0.39 Standard Double Glazing - Sliding Door U-3.91 / SHGC - 0.58 Double Glazing+DBL LowE - Fixed Window U-2.01 / SHGC - 0.45

Window frame colour

Roof and Ceilings Metal or Tiled Roof with sarking R4.0 - R6.0 ceiling insulation and plasterboard lining Garage ceiling with plasterboard lining

External Colour Medium Roof Colour

Ceiling Penetrations Sealed and insulated LED downlights as per lighting plan Sealed and insulated exhaust fans as per plans

Floor coverings As per plans

LOT - 7A-131 (THERMAL PERFORMANCE) Construction general

Waffle pod slab 85mm concrete and 225mm waffle pods Timber frame between levels, no insulation required between conditioned Suspended timber frame, with an R4.0 insulation lined below.

WDF | AAC Panel | R2.7 Insulation | No Wrap WDF | Partiwall | R2.7 Insulation | No Wrap WDF | AAC Panel | Uninsulated | No Wrap

Refer to Plans/Drawings for the location of external walls. Internal wall insulation: Garage and Bathroom walls only

External Colour Medium wall colour

Walls within dwellings WDF INT | Plasterboard Stud Wall | Uninsulated | No Wrap WDF INT | Plasterboard Stud Wall | R2.7 Insulation | No Wrap

Double Glazing+DBL LowE - Awning Window U-2.96 / SHGC - 0.36 Double Glazing+DBL LowE - Sliding Door U-2.83 / SHGC - 0.39 Double Glazing+DBL LowE - Fixed Window U-2.01 / SHGC - 0.45 Window frame colour

Roof and Ceilings Metal or Tiled Roof with sarking R4.0 - R6.0 ceiling insulation and plasterboard lining Garage ceiling with plasterboard lining

External Colour Medium Roof Colour

Ceiling Penetrations Sealed and insulated LED downlights as per lighting plan Sealed and insulated exhaust fans as per plans

Floor coverings As per plans

LOT - 7A-132 (THERMAL PERFORMANCE) Construction general

Waffle pod slab 85mm concrete and 225mm waffle pods Timber frame between levels, no insulation required between conditioned Suspended timber frame, with an R4.0 insulation lined below.

External Walls WDF | AAC Panel | R2.7 Insulation | No Wrap WDF | Partiwall | R2.7 Insulation | No Wrap WDF | AAC Panel | Uninsulated | No Wrap WDF | Framed | R2.7 Insulation | No Wrap

Refer to Plans/Drawings for the location of external walls. Internal wall insulation: Garage, Laundry and Bathroom walls only

External Colour

Walls within dwellings WDF INT | Plasterboard Stud Wall | Uninsulated | No Wrap WDF INT | Plasterboard Stud Wall | R2.7 Insulation | No Wrap

Glazing Doors / Windows Double Glazing+DBL LowE - Awning Window U-2.96 / SHGC - 0.36 Standard Double Glazing Sliding Door U-3.91 / SHGC - 0.58 Double Glazing+DBL LowE - Sliding Door U-2.83 / SHGC - 0.39 Standard Double Glazing - Awning Window U-3.86 / SHGC - 0.53

Window frame colour

Medium wall colour

Roof and Ceilings Metal or Tiled Roof with sarking R4.0 - R6.0 ceiling insulation and plasterboard lining Garage ceiling with plasterboard lining

External Colour Medium Roof Colour

Ceiling Penetrations Sealed and insulated LED downlights as per lighting plan Sealed and insulated exhaust fans as per plans

Floor coverings As per plans

LOT - 7A-141 (THERMAL PERFORMANCE)

Construction general

Waffle pod slab 85mm concrete and 225mm waffle pods Timber frame between levels, no insulation required between conditioned Suspended timber frame, with an R6.0 insulation lined below.

WDF | AAC Panel | R2.7 Insulation | No Wrap WDF | AAC Panel | Uninsulated | No Wrap WDF | Partiwall | R2.7 Insulation | No Wrap

Refer to Plans/Drawings for the location of external walls. Internal wall insulation: Garage, Laundry and Bathroom walls only

External Colour Medium wall colour

Walls within dwellings WDF INT | Plasterboard Stud Wall | R2.7 Insulation | No Wrap WDF INT | Plasterboard Stud Wall | Uninsulated | No Wrap

Double Glazing+DBL LowE - Awning Window U-2.96 / SHGC - 0.36 Double Glazing+DBL LowE - Sliding Door U-2.83 / SHGC - 0.39

Window frame colour

Roof and Ceilings Metal or Tiled Roof with sarking R4.0 - R6.0 ceiling insulation and plasterboard lining Garage ceiling with plasterboard lining

External Colour Medium Roof Colour

Sealed and insulated LED downlights as per lighting plan Sealed and insulated exhaust fans as per plans

As per plans

LOT - 7A-142 (THERMAL PERFORMANCE)

WDF | Brick Veneer | R2.7 Insulation | No Wrap

WDF | Partiwall | R2.7 Insulation | No Wrap

WDF | Framed | R2.7 Insulation | No Wrap

External Colour

Medium wall colour

Walls within dwellings

Glazing Doors / Windows

Standard Single Glazing

Standard Single Glazing

Window frame colour

Roof and Ceilings

External Colour

Floor coverings As per plans

Water Fixtures

Medium Roof Colour

Ceiling Penetrations

Metal or Tiled Roof with sarking

Garage ceiling with plasterboard lining

Standard Double Glazing - Sliding Door

Standard Double Glazing - Fixed Window

R4.0 - R6.0 ceiling insulation and plasterboard lining

Sealed and insulated LED downlights as per lighting plan

Sealed and insulated exhaust fans as per plans

WDF | AAC Panel | R2.7 Insulation | No Wrap

Refer to Plans/Drawings for the location of external walls.

WDF INT | Plasterboard Stud Wall | Uninsulated | No Wrap

WDF INT | Plasterboard Stud Wall | R2.5 Insulation | No Wrap

Standard Double Glazing - Awning Window U-3.86 / SHGC - 0.53

- Hinged Door

Sidelight/s

Internal wall insulation: Bathroom internal walls only

Construction general

Waffle pod slab 85mm concrete and 225mm waffle pods Waffle pod slab 85mm concrete and 225mm waffle pods Timber frame between levels, no insulation required between conditioned Timber frame between levels, no insulation required between conditioned Suspended timber frame, uninsulated Suspended timber frame, with an R6.0 insulation lined below.

U-5.40 / SHGC - 0.56

U-5.40 / SHGC - 0.63

U-3.11 / SHGC - 0.67

WDF | AAC Panel | R2.7 Insulation | No Wrap

Medium wall colour

Construction general

WDF | AAC Panel | Uninsulated | No Wrap Refer to Plans/Drawings for the location of external walls. Internal wall insulation: Garage, Laundry and Bathroom walls only

External Colour

LOT - 7A-151 (THERMAL PERFORMANCE)

Walls within dwellings WDF INT | Plasterboard Stud Wall | R2.7 Insulation | No Wrap WDF INT | Plasterboard Stud Wall | Uninsulated | No Wrap

Glazing Doors / Windows U-3.91 / SHGC - 0.58 Standard Double Glazing - Sliding Door U-5.40 / SHGC - 0.63 Standard Single Glazing Sidelight/s Double Glazing+DBL LowE - Awning Window U-2.96 / SHGC - 0.36 U-2.83 / SHGC - 0.39 Double Glazing+DBL LowE - Sliding Door

Double Glazing+DBL LowE - Awning Window U-2.96 / SHGC - 0.36 Window frame colour U-3.91 / SHGC - 0.58

> Roof and Ceilings Metal or Tiled Roof with sarking R4.0 - R6.0 ceiling insulation and plasterboard lining Garage ceiling with plasterboard lining

External Colour Medium Roof Colour

Ceiling Penetrations Sealed and insulated LED downlights as per lighting plan Sealed and insulated exhaust fans as per plans

Floor coverings As per plans

LOT - 7A-152 (THERMAL PERFORMANCE) Construction general

Waffle pod slab 85mm concrete and 225mm waffle pods Timber frame between levels, no insulation required between conditioned Suspended timber frame, with an R4.0 insulation lined below.

WDF | AAC/Framed | R2.7 Insulation | No Wrap WDF | AAC Panel | R2.7 Insulation | No Wrap WDF | Framed | R2.7 Insulation | No Wrap WDF | AAC Panel | Uninsulated | No Wrap

Refer to Plans/Drawings for the location of external walls. Internal wall insulation: Garage and unconditioned wet-areas only

External Colour Medium wall colour

WDF INT | Plasterboard Stud Wall | R2.7 Insulation | No Wrap WDF INT | Plasterboard Stud Wall | Uninsulated | No Wrap

<u> Blazing Doors / Windows</u> Standard Single Glazing - Hinged Door U-5.40 / SHGC - 0.56 Standard Single Glazing U-5.40 / SHGC - 0.63 Sidelight/s Double Glazing+DBL LowE - Awning Window U-2.96 / SHGC - 0.36 Double Glazing+DBL LowE - Sliding Door U-2.83 / SHGC - 0.39 Standard Double Glazing - Sliding Door U-3.91 / SHGC - 0.58 Double Glazing+DBL LowE - Fixed Window U-2.01 / SHGC - 0.45 Standard Double Glazing - Awning Window U-3.86 / SHGC - 0.53

Window frame colour

Roof and Ceilings Metal or Tiled Roof with sarking R4.0 - R6.0 ceiling insulation and plasterboard lining Garage ceiling with plasterboard lining

Medium Roof Colour

Sealed and insulated LED downlights as per lighting plan Sealed and insulated exhaust fans as per plans

Floor coverings As per plans

<u>Site details</u> - Lot number - 7A-121 - Site area refer to Site Plan 100 - Landscaping area refer to Site Plan 100

- 4 star showers mid flow (>4.5 but <= 6 liters/min) -- 3 star toilets

- 5 star taps - 2000L connected to garden, toilets, and laundry - Collecting from 55m2 roof area

- Connected to garden, toilets and laundry <u>Energy</u> Hot water system

 Electric heat pump Heating and cooling - Three phase AC - EER 3.0 - 3.5 cooling - EER 3.5 - 4.0 heating

- Energy efficient lighting throughout

- Bathroom exhaust - individual fan, ducted to façade or roof - Kitchen exhaust – Individual fan, ducted to façade or roof - Laundry exhaust – Individual fan, ducted to façade or roof

- Electric cooktop & electric oven Outdoor clothes drying line. Fridge Space – not well-ventilated BASIX Inclusions <u>Site details</u> - Lot number - 7A-122 - Site area refer to Site Plan 100 - Landscaping area refer to Site Plan 100

Water Fixtures - 4 star showers mid flow (>4.5 but <= 6 liters/min) - 3 star toilets - 5 star taps

2000L connected to garden, toilets, and laundry Collecting from 50m2 roof area

- Connected to garden, toilets and laundry

<u>Energy</u> Hot water system - Electric heat pump

Heating and cooling - Three phase AC - EER 3.0 - 3.5 cooling - EER 3.5 - 4.0 heating

- Energy efficient lighting throughout

- Bathroom exhaust – individual fan, ducted to façade or roof - Kitchen exhaust – Individual fan, ducted to façade or roof - Laundry exhaust – Individual fan, ducted to façade or roof

- Electric cooktop & electric oven - Outdoor clothes drying line. - Fridge Space – not well-ventilated BASIX Inclusions Site details - Lot number - 7A-131 - Site area refer to Site Plan 100 - Landscaping area refer to Site Plan 100

Water Fixtures - 4 star showers mid flow (>4.5 but <= 6 liters/min) - 3 star toilets

- 5 star taps

<u>Rain tank</u> - 2000L connected to garden, toilets, and laundry - Collecting from 50m2 roof area - Connected to garden, toilets and laundry

> Energy Hot water system - Electric heat pump Heating and cooling - Three phase AC - EER 3.0 - 3.5 cooling

- EER 3.5 - 4.0 heating - Energy efficient lighting throughout

- Bathroom exhaust - individual fan, ducted to façade or roof - Kitchen exhaust – Individual fan, ducted to façade or roof

- Laundry exhaust – Individual fan, ducted to façade or roof Other - Electric cooktop & electric oven - Outdoor clothes drying line. - Fridge Space - not well-ventilated

BASIX Inclusions <u>Site details</u> - Lot number - 7A-132 - Site area refer to Site Plan 100 - Landscaping area refer to Site Plan 100

Water Fixtures - 4 star showers mid flow (>4.5 but <= 6 liters/min) -- 3 star toilets

- 5 star taps Rain tank - 2000L connected to garden, toilets, and laundry - Collecting from 35m2 roof area

- Connected to garden, toilets and laundry

Energy Hot water system - Electric heat pump Heating and cooling - Three phase AC - EER 3.0 - 3.5 cooling

- EER 3.5 - 4.0 heating - Energy efficient lighting throughout

- Bathroom exhaust – individual fan, ducted to façade or roof - Kitchen exhaust – Individual fan, ducted to façade or roof - Laundry exhaust – Individual fan, ducted to façade or roof

- Electric cooktop & electric oven - Outdoor clothes drying line. - Fridge Space – not well-ventilated BASIX Inclusions <u>Site details</u> - Lot number - 7A-141 - Site area refer to Site Plan 100 - Landscaping area refer to Site Plan 100

Water Fixtures 4 star showers mid flow (>4.5 but <= 6 liters/min) - 3 star toilets - 5 star taps

Rain tank 2000L connected to garden, toilets, and laundry Collecting from 55m2 roof area - Connected to garden, toilets and laundry

<u>Energy</u> Hot water system - Electric heat pump Heating and cooling Three phase AC EER 3.0 - 3.5 cooling - EER 3.5 - 4.0 heating

- Energy efficient lighting throughout Bathroom exhaust – individual fan, ducted to façade or roof

- Kitchen exhaust – Individual fan, ducted to façade or roof

- Laundry exhaust – Individual fan, ducted to façade or roof - Electric cooktop & electric oven Outdoor clothes drying line. - Fridge Space – not well-ventilated

BASIX Inclusions <u>Site details</u> - Lot number - 7A-142 - Site area refer to Site Plan 100 - Landscaping area refer to Site Plan 100

> - 4 star showers mid flow (>4.5 but <= 6 liters/min) - 3 star toilets - 5 star taps

<u>Rain tank</u> - 2000L connected to garden, toilets, and laundry - Collecting from 55m2 roof area - Connected to garden, toilets and laundry

Energy Hot water system - Electric heat pump Heating and cooling - Three phase AC - EER 3.0 - 3.5 cooling - EER 3.5 - 4.0 heating

- Energy efficient lighting throughout

- Bathroom exhaust - individual fan, ducted to façade or roof

- Kitchen exhaust – Individual fan, ducted to façade or roof

- Laundry exhaust - Individual fan, ducted to façade or roof - Electric cooktop & electric oven - Outdoor clothes drying line. - Fridge Space - not well-ventilated

BASIX Inclusions <u>Site details</u> - Lot number - 7A-151 - Site area refer to Site Plan 100 - Landscaping area refer to Site Plan 100

- 4 star showers mid flow (>4.5 but <= 6 liters/min) -- 3 star toilets - 5 star taps

Rain tank - 2000L connected to garden, toilets, and laundry - Collecting from 55m2 roof area - Connected to garden, toilets and laundry

Energy Hot water system - Electric heat pump Heating and cooling - Three phase AC - EER 3.0 - 3.5 cooling - EER 3.5 - 4.0 heating

- Energy efficient lighting throughout

- Bathroom exhaust – individual fan, ducted to façade or roof - Kitchen exhaust – Individual fan, ducted to façade or roof - Laundry exhaust – Individual fan, ducted to façade or roof

Other - Electric cooktop & electric oven - Outdoor clothes drying line.

- Fridge Space - not well-ventilated

<u>Site details</u> - Lot number - 7A-152 - Site area refer to Site Plan 100 - Landscaping area refer to Site Plan 100

- 4 star showers mid flow (>4.5 but <= 6 liters/min) -- 3 star toilets - 5 star taps

2000L connected to garden, toilets, and laundry Collecting from 60m2 roof area - Connected to garden, toilets and laundry

<u>Energy</u> Hot water system - Electric heat pump Heating and cooling - Three phase AC - EER 3.0 - 3.5 cooling

- EER 3.5 - 4.0 heating

- Energy efficient lighting throughout

Bathroom exhaust – individual fan, ducted to facade or roof - Kitchen exhaust – Individual fan, ducted to façade or roof - Laundry exhaust – Individual fan, ducted to façade or roof

- Electric cooktop & electric oven - Outdoor clothes drying line. - Fridge Space - not well-ventilated



MIRVAC DESIGN Level 28 200 George S Sydney NSW 2000 T 02 9080 8000 Mirvac Design Pty. Ltd. ABN 78 003 359 153 Mirvac Design Nominated / Responsible Architects Anita Verma Michael Wiener David Hirst Andrew La https://www.mirvacdesign.com/nominated-architects







BASIX REQUIREMENTS

drawing no: 721

job no: MB-10245

scale @ A1:

Copyright of the design and other information shown here is owned by Mirvac Design ply. Itd. Reproduction or use of the design by any party for any purpose is expressly forbidden without the written permission of Mirvac Design ply. Itd.

B ISSUE FOR DA SUBMISSION A ISSUE FOR BASIX ASSESSMENT

28.02.25

31.01.25

date

amendment

site: 7A

date: 28.02.25

