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## **OBJECTOR MAP**

Date printed: 11/08/2020

Scale: 1:882

**COVER SHEET** 

SITE PLAN EXISTING

PLANS EXISTING TP-103 **ELEVATIONS EXISTING** 

PLANS DEMOLITION

**ELEVATIONS DEMOLITION** 

SITE PLAN PROPOSED

PLANS PROPOSED

PLANS PROPOSED TP-203

**ELEVATIONS PROPOSED** 

MATERIALS

SHADOW DIAGRAMS 9AM

TP-502 SHADOWS DIAGRAMS 12PM

TP-503 SHADOWS DIAGRAMS 3PM

**ELEVATIONS PROPOSED** 



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GENERAL LEGEND

01. COPYRIGHT OF THIS DRAWING IS VESTED IN THE ARCHITECTS.

02. DIMENSIONS ARE IN MILLIMETRES AND LEVELS ARE IN METRES RELATIVE TO AHD.

AREA SCHEDULE EXISTING 323.35m2 AND 45.28% EXISTING SITE COVERAGE (m2 AND %) EXISTING PERMEABILITY (m2 AND %) EXISTING GARDEN AREA 340.00m2 AND 47.63% EXISTING CAR SPACE/S 3 SPACES EXISTING POS AREA (m2) AREA SCHEDULE PROPOSED 384.03m2 AND 53.80% PROPOSED SITE COVERAGE (m2 AND %) PROPOSED PERMEABILITY (m2 AND %) 225.85m2 AND 31.63% PROPOSED GARDEN AREA (m2 AND %) 299.60m2 AND 41.97% PROPOSED CAR SPACE/S PROPOSED POS AREA (m2) PROPOSED GROUND FLOOR (m2) (106.14m2) PROPOSED FIRST FLOOR (m2) PROPOSED GARAGE (m2)

> PNT-01 PROPOSED GARAGE DOOR (GREY) MTL-01 PROPOSED METAL DECK ROOF (GREY) MTL-02 EXISTING CORRUGATED METAL ROOF MTL-03 PROPOSED BLACK METAL BAL-01 PROPOSED BALUSTRADE (CLEAR GLAZING) BAL-02 PROPOSED BALUSTRADE (POOL) (CLEAR GLAZING)

> > TRELLIS MESH ON REN-01 WALL

PROPOSED TIMBER CLADDING

EXISTING WALL / FLOOR / ROOF

EXISTING WINDOW OR DOOR

EXISTING ROOF TILE

EXISTING BRICK

PROPOSED RENDER

EXISTING RENDER

PROPOSED WINDOW OR DOOR (BLACK FRAME, CLEAR GLAZING)

PROPOSED OPEN STEEL PERGOLA STRUCTURE CLAD-01 PROPOSED BLUESTONE CLADDING GENERAL LEGEND

MATERIALS LEGEND

TIL-01

REN-01

REN-02

WIN-01

WIN-02

SCR-01

TIM-01

PER-01

\_\_\_ TITLE BOUNDARY

OUTLINE OF EXISTING HOUSE EXISTING SKYLIGHT

PROPOSED NEW SKYLIGHT

ROOM TAG -REFER DRAWING REFERENCED FOR FURTHER DETAILS OF THIS ROOM SECTION TAG -REFER DRAWING REFERENCED FOR FURTHER DETAILS

RELATIVE LEVEL -LEVEL RELATIVE TO AUSTRALIAN HEIGHT DATUM IN METERS + RL 9.600 TIL-01 SELECTED FINISH - REFER INDIVIDUAL CODES

CROSS OVER

PRIVATE OPEN SPACE

NOT FOR CONSTRUCTION TOWN PLANNING

DRAWING NUMBER	SCALE
TP-001	NTS
REVISION	NORTH



CLIENT ANDREA BALL & JOHN DOWD BUILDER DRAWN

A 26/02/2020 RE-ISSUED FOR TOWN PLANNING В

EG JS

COVER SHEET

DRAWN DRAWING TITLE

PROJECT ADDRESS DESCRIPTION DATE DESCRIPTION DRAWN DATE 5 EVELINA RD, TOORAK EG 27/04/2020 RE-ISSUED FOR TOWN PLANNING RFI 30/11/2016 ISSUED FOR TOWN PLANNING 20/02/2017 | REISSUED FOR TOWN PLANNING

TP-001 COVER SHEET TP-101 SITE PLAN EXISTING TP-102 PLANS EXISTING TP-103 ELEVATIONS EXISTING TP-104 PLANS DEMOLITION TP-105 ELEVATIONS DEMOLITION TP-201 SITE PLAN PROPOSED TP-202 PLANS PROPOSED TP-203 PLANS PROPOSED TP-301 ELEVATIONS PROPOSED

CONTENTS

03. DO NOT SCALE OFF DRAWINGS. 04. USE FIGURED DIMENSIONS ONLY.

TP-302 ELEVATIONS PROPOSED

TP-401 MATERIALS

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02. DIMENSIONS ARE IN MILLIMETRES AND LEVELS ARE IN METRES RELATIVE TO AHD.



E. 5 EVELINA ROAD, FROM R.O.W



F. 5 EVELINA ROAD, FROM R.O.W









D. 7-9 EVELINA ROAD

NOT FOR CONSTRUCTION



A. 3 EVELINA ROAD

MERRYLEESARCHITECTURE.COM PO BOX 60, ELSTERNWICK VIC 3185 JANE@MERRYLEESARCHITECTURE.COM T +61 (0) 405 720 330

CLIENT ANDREA BALL & JOHN DOWD BUILDER DRAWN

B. 3 EVELINA ROAD

PROJECT ADDRESS 5 EVELINA RD, TOORAK

DATE DESCRIPTION

30/11/2016 ISSUED FOR TOWN PLANNING 20/02/2017 REISSUED FOR TOWN PLANNING 26/02/2020 | RE-ISSUED FOR TOWN PLANNING

C. 5 EVELINA ROAD

DRAWN DATE DESCRIPTION EG 27/04/2020 RE-ISSUED FOR TOWN PLANNING RFI A EG JS В

DRAWN DRAWING TITLE SITE PLAN **EXISTING** 

AREA SCHEDULE EXISTING 323.35m2 AND 45.28% EXISTING PERMEABILITY (m2 AND %) EXISTING GARDEN AREA 340.00m2 AND 47.63% EXISTING CAR SPACE/S 3 SPACES EXISTING POS AREA (m2) AREA SCHEDULE PROPOSED PROPOSED SITE COVERAGE (m2 AND %) 384.03m2 AND 53.80% PROPOSED PERMEABILITY (m2 AND %) 225.85m2 AND 31.63% PROPOSED GARDEN AREA (m2 AND %) 299.60m2 AND 41.97% PROPOSED CAR SPACE/S 3 SPACES PROPOSED POS AREA (m2) PROPOSED GROUND FLOOR (m2) (106.14m2) PROPOSED FIRST FLOOR (m2) PROPOSED GARAGE (m2) 53.92m2 MATERIALS LEGEND TIL-01 EXISTING ROOF TILE EXISTING BRICK REN-01 PROPOSED RENDER REN-02 EXISTING RENDER WIN-01 PROPOSED WINDOW OR DOOR (BLACK FRAME, CLEAR GLAZING) WIN-02 EXISTING WINDOW OR DOOR PNT-01 PROPOSED GARAGE DOOR (GREY) MTL-01 PROPOSED METAL DECK ROOF (GREY) MTL-02 EXISTING CORRUGATED METAL ROOF

CLAD-01 PROPOSED BLUESTONE CLADDING GENERAL LEGEND EXISTING WALL / FLOOR / ROOF

TITLE BOUNDARY

PROPOSED BLACK METAL

TRELLIS MESH ON REN-01 WALL

PROPOSED TIMBER CLADDING

PROPOSED BALUSTRADE (CLEAR GLAZING)

PROPOSED BALUSTRADE (POOL) (CLEAR GLAZING)

PROPOSED OPEN STEEL PERGOLA STRUCTURE

MTL-03

BAL-01

BAL-02

SCR-01

TIM-01

PER-01

OUTLINE OF EXISTING HOUSE EXISTING SKYLIGHT PROPOSED NEW SKYLIGHT

REFER DRAWING REFERENCED FOR FURTHER DETAILS OF THIS ROOM

SECTION TAG -REFER DRAWING REFERENCED FOR FURTHER DETAILS RELATIVE LEVEL -LEVEL RELATIVE TO AUSTRALIAN HEIGHT DATUM IN METERS

SELECTED FINISH - REFER INDIVIDUAL CODES

CROSS OVER

PRIVATE OPEN SPACE

**TOWN PLANNING** 

DRAWING NUMBER 1:250 @ A1 TP-101 REVISION

TP-001 COVER SHEET

TP-101 SITE PLAN EXISTING TP-102 PLANS EXISTING

TP-103 ELEVATIONS EXISTING

TP-105 ELEVATIONS DEMOLITION

TP-201 SITE PLAN PROPOSED TP-202 PLANS PROPOSED

TP-203 PLANS PROPOSED

TP-401 MATERIALS

TP-301 ELEVATIONS PROPOSED

TP-302 ELEVATIONS PROPOSED

AREA SCHEDULE EXISTING

EXISTING PERMEABILITY (m2 AND %)

EXISTING GARDEN AREA

EXISTING CAR SPACE/S

EXISTING POS AREA (m2)

PROPOSED CAR SPACE/S

PROPOSED POS AREA (m2)

PROPOSED GROUND FLOOR (m2)

PROPOSED FIRST FLOOR (m2)

PROPOSED GARAGE (m2)

TIL-01

REN-01

REN-02

WIN-01

WIN-02

PNT-01

MTL-01

MTL-02

MTL-03

BAL-01

BAL-02

SCR-01

TIM-01

PER-01

CLAD-01

\_\_\_\_

+ RL 9.600

TIL-01

GENERAL LEGEND

MATERIALS LEGEND

EXISTING SITE COVERAGE (m2 AND %)

AREA SCHEDULE PROPOSED

PROPOSED PERMEABILITY (m2 AND %)

PROPOSED GARDEN AREA (m2 AND %)

PROPOSED SITE COVERAGE (m2 AND %) 384.03m2 AND 53.80%

EXISTING ROOF TILE EXISTING BRICK

PROPOSED RENDER

EXISTING RENDER

EXISTING WINDOW OR DOOR

PROPOSED BLACK METAL

TRELLIS MESH ON REN-01 WALL

PROPOSED TIMBER CLADDING

PROPOSED BLUESTONE CLADDING

EXISTING WALL / FLOOR / ROOF

TITLE BOUNDARY

EXISTING SKYLIGHT

CROSS OVER

PRIVATE OPEN SPACE

OUTLINE OF EXISTING HOUSE

PROPOSED NEW SKYLIGHT

ROOM TAG -REFER DRAWING REFERENCED FOR FURTHER DETAILS OF THIS ROOM

SECTION TAG -REFER DRAWING REFERENCED FOR FURTHER DETAILS

SELECTED FINISH - REFER INDIVIDUAL CODES

RELATIVE LEVEL -LEVEL RELATIVE TO AUSTRALIAN HEIGHT DATUM IN METERS

PROPOSED GARAGE DOOR (GREY)

PROPOSED METAL DECK ROOF (GREY)

EXISTING CORRUGATED METAL ROOF

PROPOSED BALUSTRADE (CLEAR GLAZING)

PROPOSED BALUSTRADE (POOL) (CLEAR GLAZING)

PROPOSED OPEN STEEL PERGOLA STRUCTURE

323.35m2 AND 45.28%

288.21m2 AND 40.36%

340.00m2 AND 47.63%

225.85m2 AND 31.63%

299.60m2 AND 41.97%

3 SPACES

242.98m2

3 SPACES

250.80m2

(106.14m2)

53.92m2

PROPOSED WINDOW OR DOOR (BLACK FRAME, CLEAR GLAZING)

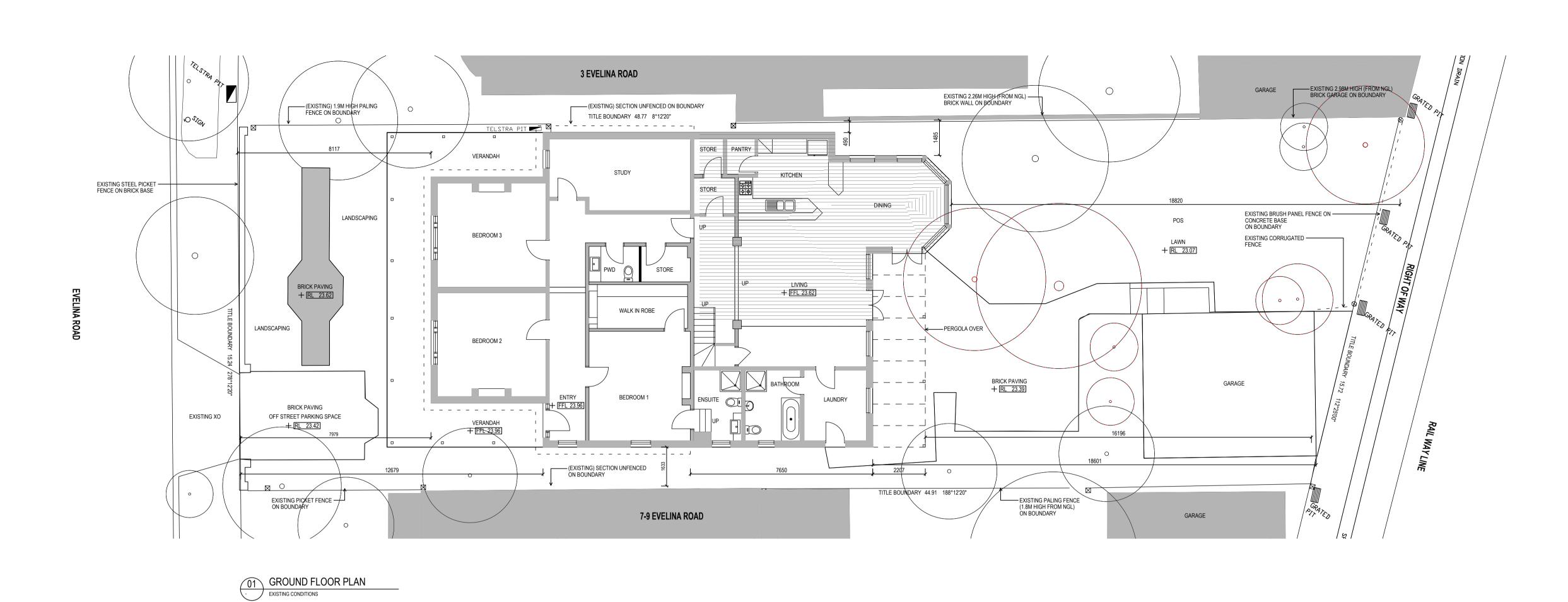
TP-104 PLANS DEMOLITION

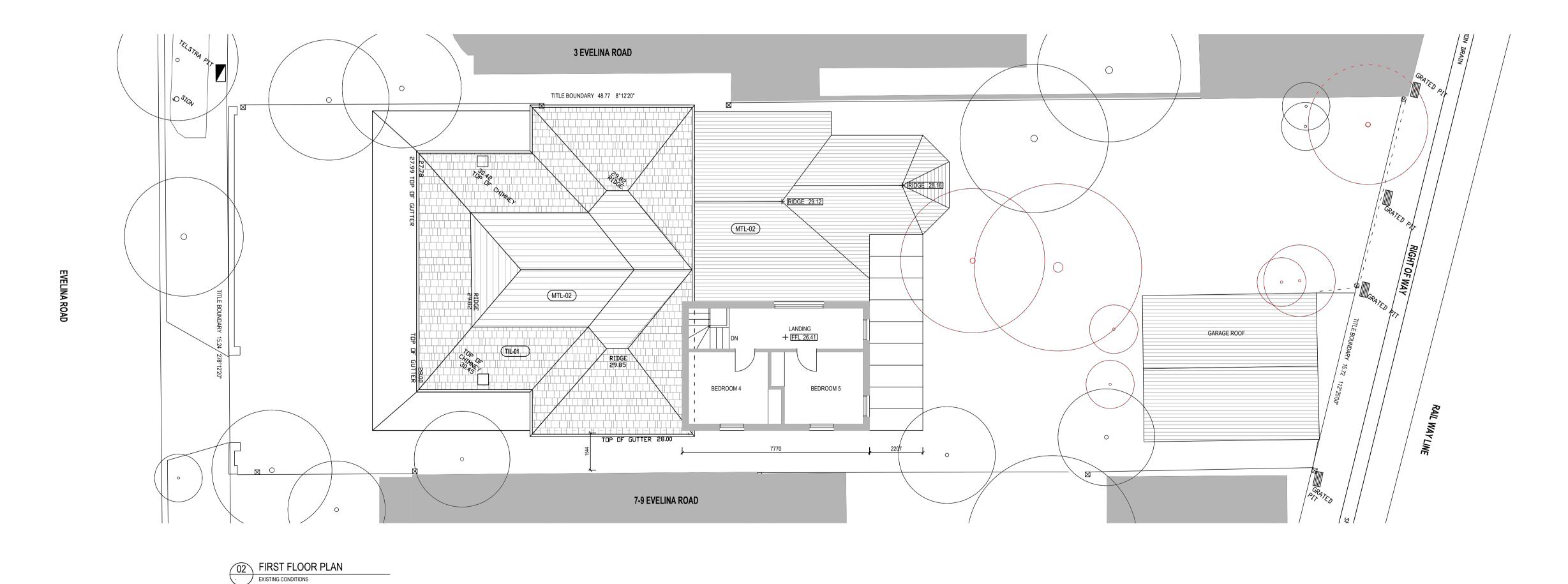
CONTENTS

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## NOT FOR CONSTRUCTION TOWN PLANNING

	00415
DRAWING NUMBER	SCALE
TP 102	1:100 @ A1
REVISION	NORTH
	\ <i>/</i>

DRAWN DRAWING TITLE PROJECT ADDRESS CLIENT DESCRIPTION DATE DESCRIPTION DRAWN DATE MERRYLEES ARCHITECTURE MERRYLEESARCHITECTURE.COM **PLANS** ANDREA BALL & JOHN DOWD 5 EVELINA RD, TOORAK EG 27/04/2020 RE-ISSUED FOR TOWN PLANNING RFI PO BOX 60, ELSTERNWICK VIC 3185 30/11/2016 ISSUED FOR TOWN PLANNING JANE@MERRYLEESARCHITECTURE.COM T +61 (0) 405 720 330 **EXISTING** BUILDER DRAWN 20/02/2017 REISSUED FOR TOWN PLANNING Α EG 26/02/2020 RE-ISSUED FOR TOWN PLANNING В JS

03. DO NOT SCALE OFF DRAWINGS. 04. USE FIGURED DIMENSIONS ONLY.

AREA SCHEDULE EXISTING

EXISTING SITE COVERAGE (m2 AND %)

EXISTING PERMEABILITY (m2 AND %)

AREA SCHEDULE PROPOSED PROPOSED SITE COVERAGE (m2 AND %)

PROPOSED PERMEABILITY (m2 AND %)

PROPOSED GARDEN AREA (m2 AND %)

EXISTING GARDEN AREA

EXISTING CAR SPACE/S

EXISTING POS AREA (m2)

PROPOSED CAR SPACE/S

PROPOSED POS AREA (m2)

PROPOSED GROUND FLOOR (m2)

PROPOSED FIRST FLOOR (m2)

PROPOSED GARAGE (m2)

TIL-01

BRICK

REN-01

REN-02

WIN-01

WIN-02

PNT-01

MTL-01

MTL-02

MTL-03

BAL-01

BAL-02

SCR-01

TIM-01

PER-01

CLAD-01

\_\_\_\_

+ RL 9.600

TIL-01

GENERAL LEGEND

MATERIALS LEGEND

EXISTING ROOF TILE

EXISTING BRICK

PROPOSED RENDER

EXISTING RENDER

EXISTING WINDOW OR DOOR

PROPOSED BLACK METAL

TRELLIS MESH ON REN-01 WALL

PROPOSED TIMBER CLADDING

PROPOSED BLUESTONE CLADDING

EXISTING WALL / FLOOR / ROOF

TITLE BOUNDARY

EXISTING SKYLIGHT

CROSS OVER

PRIVATE OPEN SPACE

OUTLINE OF EXISTING HOUSE

PROPOSED NEW SKYLIGHT

ROOM TAG -REFER DRAWING REFERENCED FOR FURTHER DETAILS OF THIS ROOM

SECTION TAG -REFER DRAWING REFERENCED FOR FURTHER DETAILS

SELECTED FINISH - REFER INDIVIDUAL CODES

RELATIVE LEVEL -LEVEL RELATIVE TO AUSTRALIAN HEIGHT DATUM IN METERS

PROPOSED GARAGE DOOR (GREY)

PROPOSED METAL DECK ROOF (GREY)

EXISTING CORRUGATED METAL ROOF

PROPOSED BALUSTRADE (CLEAR GLAZING)

PROPOSED OPEN STEEL PERGOLA STRUCTURE

PROPOSED BALUSTRADE (POOL) (CLEAR GLAZING)

323.35m2 AND 45.28%

340.00m2 AND 47.63%

384.03m2 AND 53.80%

225.85m2 AND 31.63%

299.60m2 AND 41.97%

3 SPACES

242.98m2

3 SPACES

250.80m2

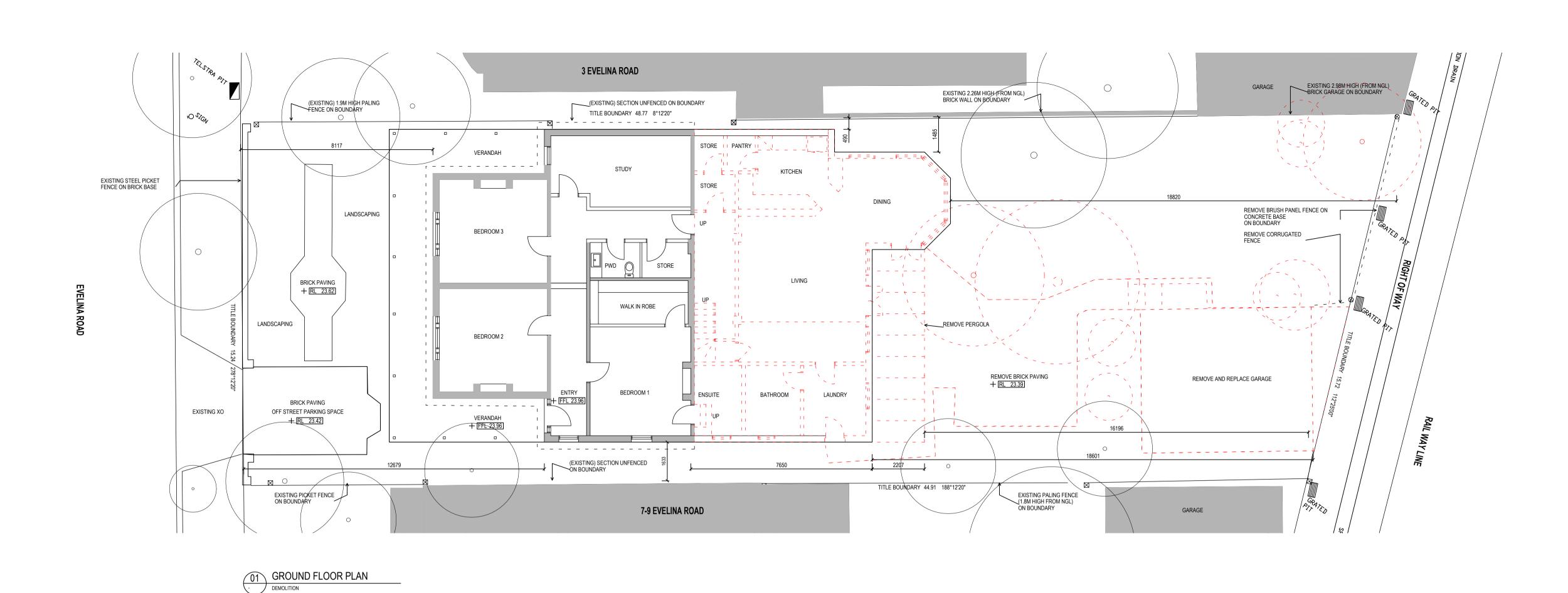
(106.14m2)

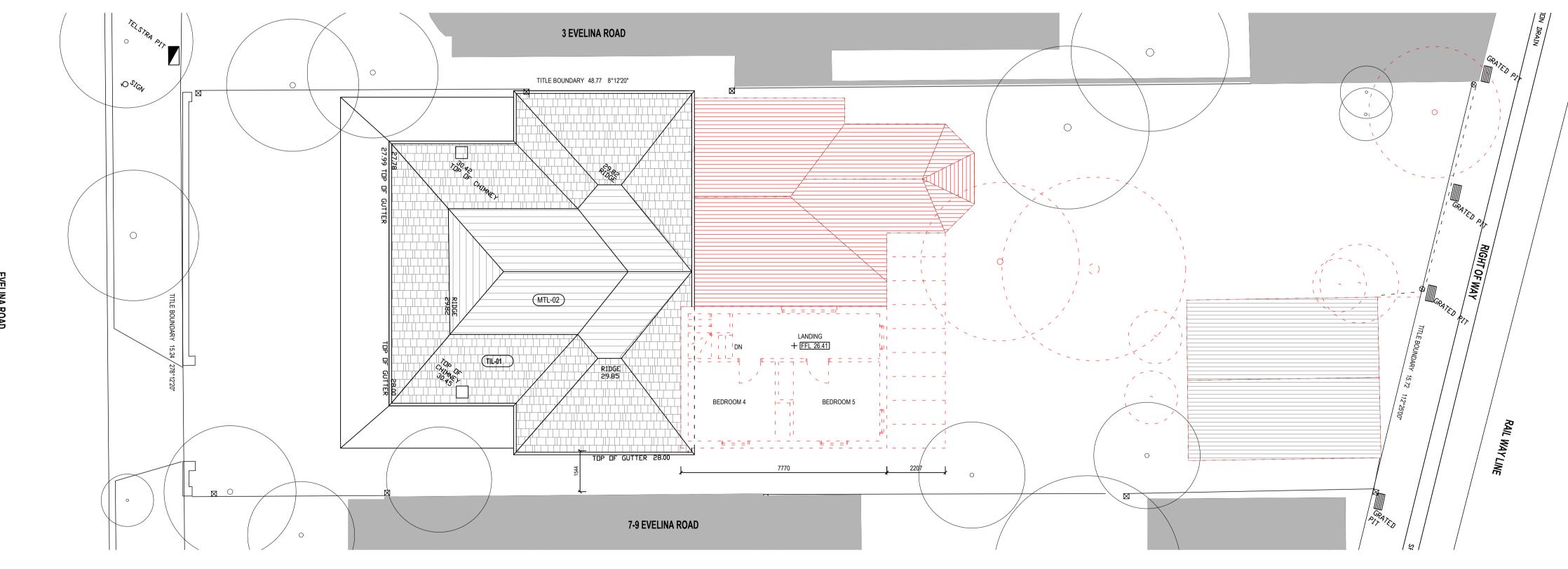
53.92m2

PROPOSED WINDOW OR DOOR (BLACK FRAME, CLEAR GLAZING)

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DRAWING NUMBER	SCALE
TP 104	1:100 @ A1
REVISION	NORTH

MERRYLEES ARCHITECTURE

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PROJECT ADDRESS CLIENT ANDREA BALL & JOHN DOWD 5 EVELINA RD, TOORAK BUILDER DRAWN

DATE DESCRIPTION

30/11/2016 ISSUED FOR TOWN PLANNING 20/02/2017 REISSUED FOR TOWN PLANNING 26/02/2020 | RE-ISSUED FOR TOWN PLANNING

A EG В JS

EG 27/04/2020 RE-ISSUED FOR TOWN PLANNING RFI

DESCRIPTION DRAWN DATE

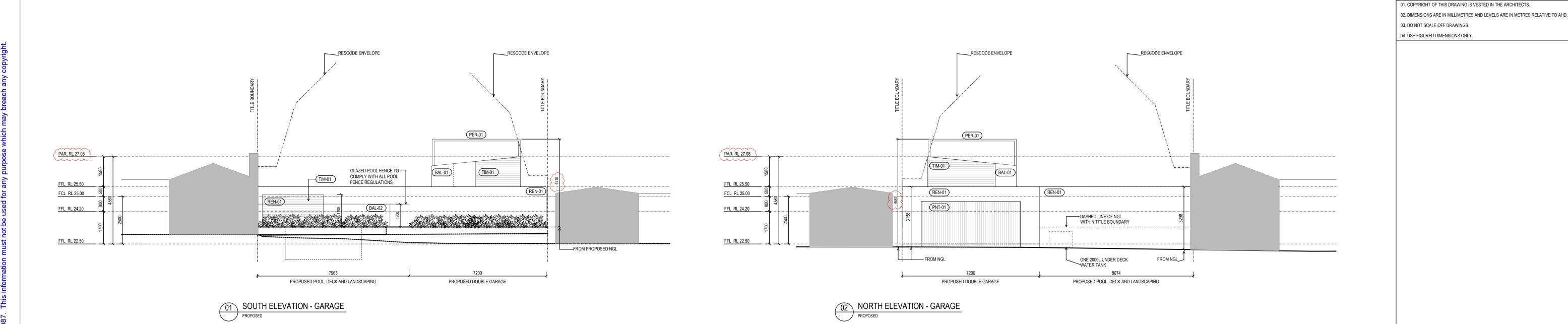
**PLANS** 

DRAWN DRAWING TITLE

DEMOLITION

FIRST FLOOR PLAN
DEMOLITION

Advertised Document page 23 of 29, May 2020 GENERAL LEGEND 01. COPYRIGHT OF THIS DRAWING IS VESTED IN THE ARCHITECTS. 02. DIMENSIONS ARE IN MILLIMETRES AND LEVELS ARE IN METRES RELATIVE TO AHD 03. DO NOT SCALE OFF DRAWINGS. 04. USE FIGURED DIMENSIONS ONLY. EXTERNAL FIRE PLACE AND CHIMNEY FEATURE
TO EXTEND MIN. 300mm ABOVE HEIGHT OF BUILDING EXISTING RESIDENCE TO BE RETAINED -FLUE FOR FIREPLACE ON GROUND FLOOR 300MM ABOVE PARAPET HEIGHT FCL RL 30.16 RIDGE RL 29.82 ANNY TANK —FENCE TO ROOFTOP DECK FENCE TO POOL AND DECK PAR. RL 27.20 FCL RL 26.86 REN-01 FFL RL 25.50 FCL RL 25.00 FFL RL 24.20 REN-01 — DASHED LINE DENOTES PROPOSED PALING FENCE IN FOREGROUND, 2M ABOVE NGL — SIGHT LINE (1700mm FROM NGL) FROM FOOT PATH AT 5 EVELINA ROAD — SIGHT LINE (1700mm FROM NGL) FROM FOOT PATH AT 6 EVELINA ROAD — DASHED LINE DENOTES
EXISTING PICKET FENCE
IN FOREGROUND — SECTION 'FENCED' BY EXISTING BUILDING ON BOUNDARY FROM NGL FRONT GARDEN/CAR SPACE EXISTING BRICK RESIDENCE EXISTING BRICK RESIDENCE PROPOSED EXTENSION AND TERRACE PROPOSED PRIVATE OPEN SPACE PROPOSED DOUBLE GARAGE EAST ELEVATION
PROPOSED FROM BOUNDRAY AT SOUTH EAST CORNER EXISTING RESIDENCE TO BE RETAINED HIGH WINDOW 1700mm HIGH FROM FFL AREA SCHEDULE EXISTING EXISTING SITE COVERAGE (m2 AND %) 323.35m2 AND 45.28% PAR. RL 30.86 EXISTING PERMEABILITY (m2 AND %) 288.21m2 AND 40.36% FCL RL 30.16 EXISTING GARDEN AREA 340.00m2 AND 47.63% (REN-01) WIN-01 RIDGE RL 29.82 EXISTING CAR SPACE/S 3 SPACES -EXTERNAL SPIRAL STAIR FROM EXISTING POS AREA (m2) 242.98m2 POOL DECK TO ROOF TOP DECK AREA SCHEDULE PROPOSED PROPOSED SITE COVERAGE (m2 AND %) 384.03m2 AND 53.80% FCL RL 27.79 PROPOSED PERMEABILITY (m2 AND %) 225.85m2 AND 31.63% FFL RL 27.36 PROPOSED GARDEN AREA (m2 AND %) 299.60m2 AND 41.97% PROPOSED CAR SPACE/S 3 SPACES (BRICK) PROPOSED POS AREA (m2) FFL RL 25.50 250.80m2 PROPOSED GROUND FLOOR (m2) FCL RL 25.00 PROPOSED FIRST FLOOR (m2) 106.14m2 FFL RL 24.20 PROPOSED GARAGE (m2) 53.92m2 FFL RL 24.09 MATERIALS LEGEND TIL-01 EXISTING ROOF TILE DASHED LINE DENOTES EXISTING BRICK FENCE IN FOREGROUND PER-01 PER-01 BRICK EXISTING BRICK – DASHED LINE DENOTES 3 EVELINA ROAD EXISTING BRICK FENCE IN FOREGROUND EXISTING PALING FENCE IN FOREGROUND **BUILDING ON BOUNDARY** REN-01 PROPOSED RENDER OUTLINE OF POOL POOL EQUIP. STORE (SCREENED TO ALL SIDES) (TIM-01) - 3 EVELINA ROAD REN-02 EXISTING RENDER BRICK GARAGE ON BOUNDARY WIN-01 PROPOSED WINDOW OR DOOR (BLACK FRAME, CLEAR GLAZING) WIN-02 EXISTING WINDOW OR DOOR PROPOSED DOUBLE GARAGE PROPOSED PRIVATE OPEN SPACE PROPOSED EXTENSION AND TERRACE PROPOSED EXTENSION EXISTING BRICK RESIDENCE EXISTING BRICK RESIDENCE FRONT GARDEN/CAR SPACE PNT-01 PROPOSED GARAGE DOOR (GREY) FROM BOUNDRAY AT SOUTH EAST CORNER MTL-01 PROPOSED METAL DECK ROOF (GREY) WEST ELEVATION MTL-02 EXISTING CORRUGATED METAL ROOF MTL-03 PROPOSED BLACK METAL BAL-01 PROPOSED BALUSTRADE (CLEAR GLAZING) BAL-02 PROPOSED BALUSTRADE (POOL) (CLEAR GLAZING) - PROPOSED BUILDING HEIGHT HAS BEEN LOWERED. - MASONRY CHIMNEY WITHIN THE 500MM ALLOWABLE ENCROACHMENT ACCORDING TO PREVIOUSLY SUBMITTED ENVELOPE SHOWN IN RED SCR-01 TRELLIS MESH ON REN-01 WALL RESCODE STANDARD A10 TIM-01 - EXTENT OF BUILDING, WITHIN PROPOSED TIMBER CLADDING THE RESCODE SIDE SET BACK PER-01 ENVELOPES PROPOSED OPEN STEEL PERGOLA STRUCTURE RESCODE ENVELOPE CLAD-01 PROPOSED BLUESTONE CLADDING **GENERAL LEGEND** (REN-01) EXISTING WALL / FLOOR / ROOF **NEW WALL** — PROPOSED EXTERNAL CHIMNEY FEATURE BEYOND REN-01 REN-01 FCL RL 30.16 WIN-01 | WIN-01 | WIN-01 PROPOSED EXTENSION TITLE BOUNDARY \_\_\_\_ — GLAZING BEHIND -EXISTING CHIM<u>NE</u> TO BE RETAINED OUTLINE OF EXISTING HOUSE —EXISTING RESIDENCE -BLACK METAL BALUSTRAD TO MATCH MTL 03 EXISTING SKYLIGHT PROPOSED NEW SKYLIGHT FCL RL 26.86 EXISTING RESIDENCE REFER DRAWING REFERENCED FOR FURTHER DETAILS OF REFER DRAWING REFERENCED FOR FURTHER DETAILS RELATIVE LEVEL -LEVEL RELATIVE TO AUSTRALIAN HEIGHT DATUM IN METERS + RL 9.600 FFL RL 24.09 TIL-01 SELECTED FINISH - REFER INDIVIDUAL CODES BASE PROPOSED ON BOUNDARY (WITH SLIDING VEHICLE GATE AND PEDESTRIAN SWING GATE) TO BOUNDARY PROPOSED EXTENSION TO BOUNDARY REFER TP-401 FOR PRECEDENT IMAGE CROSS OVER -PROPOSED NEW LOCATION FENCE ON BOUNDARY-FENCE ON BOUNDAR' FOR VEHICLE CROSS OVER 03 NORTH ELEVATION OBSCURES OVERLOOKING OBSCURES OVERLOOKING PRIVATE OPEN SPACE O4 SOUTH ELEVATION
PROPOSED REFER PLANS FOR FURTHER INFORMATION **TOWN PLANNING** NOT FOR CONSTRUCTION CLIENT PROJECT ADDRESS DRAWING TITLE DRAWING NUMBER REV DATE DESCRIPTION DRAWN DATE DESCRIPTION MERRYLEES ARCHITECTURE 1:100 @ A1 **ELEVATIONS TP-301** MERRYLEESARCHITECTURE.COM ANDREA BALL & JOHN DOWD 5 EVELINA RD, TOORAK RE-ISSUED FOR TOWN PLANNING RFI 30/11/2016 | ISSUED FOR TOWN PLANNING EG 27/04/2020 PO BOX 60, ELSTERNWICK VIC 3185 JANE@MERRYLEESARCHITECTURE.COM **PROPOSED** BUILDER DRAWN REVISION NORTH Α EG 20/02/2017 | REISSUED FOR TOWN PLANNING T +61 (0) 405 720 330 26/02/2020 RE-ISSUED FOR TOWN PLANNING В JS



	DULE EXISTING						
EXISTING SITE C	OVERAGE (m2 AND %)	323.35m2 AND 45.28%					
EXISTING PERM	EABILITY (m2 AND %)	288.21m2 AND 40.36%					
EXISTING GARDE	EN AREA	340.00m2 AND 47.63%					
EXISTING CAR S		3 SPACES					
EXISTING POS A		242.98m2					
	DULE PROPOSED						
	COVERAGE (m2 AND %)						
	MEABILITY (m2 AND %)	225.85m2 AND 31.63%					
PROPOSED CAR	DEN AREA (m2 AND %)	299.60m2 AND 41.97%					
PROPOSED POS		3 SPACES 161.38m2					
		250.80m2					
PROPOSED FIRS	UND FLOOR (m2)	106.14m2					
PROPOSED GAR	, ,	53.92m2					
MATERIALS		33.321112					
(TIL-01)	EXISTING ROOF TIL	.E					
(BRICK)	EXISTING BRICK	D					
	PROPOSED RENDE	К					
(REN-02)	EXISTING RENDER	IN OR DOOR (REACK EDAME, CLEAR CLAZIN					
(WIN-01)		W OR DOOR (BLACK FRAME, CLEAR GLAZII					
(WIN-02)	EXISTING WINDOW	OR DOOR					
PNT-01	PROPOSED GARAG	iE DOOR (GREY)					
MTL-01	PROPOSED METAL	DECK ROOF (GREY)					
MTL-02	EXISTING CORRUGA	ATED METAL ROOF					
MTL-03	PROPOSED BLACK I	/ETAL					
(BAL-01)	PROPOSED BALUST	RADE (CLEAR GLAZING)					
(BAL-02)		RADE (POOL) (CLEAR GLAZING)					
		, ,,					
(SCR-01)	TRELLIS MESH ON F	EN-01 WALL					
TIM-01	PROPOSED TIMBER	CLADDING					
PER-01	PROPOSED OPEN S	TEEL PERGOLA STRUCTURE					
CLAD-01	PROPOSED BLUEST	ONE CLADDING					
GENERAL L	EGEND						
	EXISTING WALL / FL	.OOR / ROOF					
	NEW WALL						
	DEMOLITION						
	TITLE BOUNDARY						
	OUTLINE OF EXISTIN	NG HOUSE					
EX S/L	EXISTING SKYLIGH	т					
(S/L)	PROPOSED NEW SP	KYLIGHT					
ROOM TAG - REFER DRAWING REFERENCED FOR FURTHER DETAILS C THIS ROOM							
B A401	SECTION TAG - REFER DRAWING REFERENCED FOR FURTHER DETAIL						
+ RL 9.600	RELATIVE LEVEL -	O AUSTRALIAN HEIGHT DATUM IN METERS					
(TIL-01)		REFER INDIVIDUAL CODES					
DP	DOWNPIPE						
XO	CROSS OVER						
POS	PRIVATE OPEN SPA	ACE					



MERRYLEESARCHITECTURE.COM PO BOX 60, ELSTERNWICK VIC 3185

JANE@MERRYLEESARCHITECTURE.COM

T +61 (0) 405 720 330

PROJECT ADDRESS CLIENT ANDREA BALL & JOHN DOWD BUILDER DRAWN

5 EVELINA RD, TOORAK

DATE DESCRIPTION

30/11/2016 ISSUED FOR TOWN PLANNING 20/02/2017 REISSUED FOR TOWN PLANNING Α 26/02/2020 RE-ISSUED FOR TOWN PLANNING В

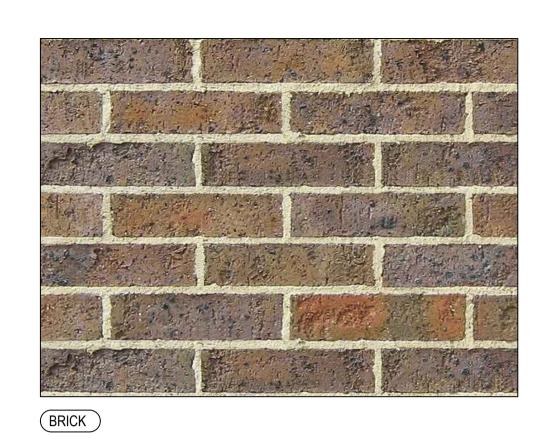
EG

JS

REV DRAWN DRAWING TITLE ELEVATIONS DESCRIPTION DRAWN DATE EG 27/04/2020 RE-ISSUED FOR TOWN PLANNING RFI PROPOSED

TOWN PLANNING NOT FOR CONSTRUCTION

TP-302 1:100 @ A1 REVISION



























PER-01 OPEN STEEL PERGOLA



EXAMPLE OF PROPOSED 5 EVELINA ROAD BOUNDARY FENCE. BLACK STEEL PICKETS ON RENDERED CONCRETE BASE. MAX. HEIGHT OF 1.2m, SLIDING VEHICLE GATE AND SWING PEDESTRIAN GATE.

NOTE: MATERIAL IMAGES ARE INDICATIVE ONLY.

**TOWN PLANNING** 

DRAWING NUMBER SCALE NTS @ A1 **TP-401** REVISION

NOT FOR CONSTRUCTION
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DRAWN DRAWING TITLE DESCRIPTION DRAWN DATE **EXTERNAL MATERIALS** EG 27/04/2020 RE-ISSUED FOR TOWN PLANNING RFI A EG В JS

MERRYLEES
ARCHITECTURE

MERRYLEESARCHITECTURE.COM
PO BOX 60, ELSTERNWICK VIC 3185
JANE@MERRYLEESARCHITECTURE.COM
T +61 (0) 405 720 330

CLIENT

BUILDER

ANDREA BALL & JOHN DOWD DRAWN

5 EVELINA RD, TOORAK

PROJECT ADDRESS

LANDSCAPING - BLUESTONE PAVING

DATE

30/11/2016 ISSUED FOR TOWN PLANNING 20/02/2017 | REISSUED FOR TOWN PLANNING

DESCRIPTION

26/02/2020 RE-ISSUED FOR TOWN PLANNING

EXISTING SKYLIGHT PROPOSED NEW SKYLIGHT

AREA SCHEDULE EXISTING

EXISTING GARDEN AREA

EXISTING CAR SPACE/S

EXISTING POS AREA (m2)

PROPOSED CAR SPACE/S PROPOSED POS AREA (m2) PROPOSED GROUND FLOOR (m2)

PROPOSED FIRST FLOOR (m2) PROPOSED GARAGE (m2) MATERIALS LEGEND

TIL-01

REN-01

REN-02

WIN-01

WIN-02

PNT-01

MTL-01

MTL-02

MTL-03

BAL-01

BAL-02

SCR-01

TIM-01

PER-01

CLAD-01

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GENERAL LEGEND

EXISTING SITE COVERAGE (m2 AND %) EXISTING PERMEABILITY (m2 AND %)

AREA SCHEDULE PROPOSED

PROPOSED PERMEABILITY (m2 AND %)

PROPOSED GARDEN AREA (m2 AND %)

PROPOSED SITE COVERAGE (m2 AND %) 384.03m2 AND 53.80%

EXISTING ROOF TILE EXISTING BRICK

PROPOSED RENDER

EXISTING RENDER

EXISTING WINDOW OR DOOR

PROPOSED BLACK METAL

TRELLIS MESH ON REN-01 WALL

PROPOSED BLUESTONE CLADDING

EXISTING WALL / FLOOR / ROOF

TITLE BOUNDARY

PROPOSED TIMBER CLADDING

PROPOSED GARAGE DOOR (GREY)

PROPOSED METAL DECK ROOF (GREY)

EXISTING CORRUGATED METAL ROOF

PROPOSED BALUSTRADE (CLEAR GLAZING)

PROPOSED OPEN STEEL PERGOLA STRUCTURE

PROPOSED BALUSTRADE (POOL) (CLEAR GLAZING)

323.35m2 AND 45.28%

340.00m2 AND 47.63%

225.85m2 AND 31.63%

3 SPACES

106.14m2

PROPOSED WINDOW OR DOOR (BLACK FRAME, CLEAR GLAZING)

ROOM TAG -REFER DRAWING REFERENCED FOR FURTHER DETAILS OF THIS ROOM

OUTLINE OF EXISTING HOUSE

SECTION TAG -REFER DRAWING REFERENCED FOR FURTHER DETAILS

RELATIVE LEVEL -LEVEL RELATIVE TO AUSTRALIAN HEIGHT DATUM IN METERS + RL 9.600

TIL-01 SELECTED FINISH - REFER INDIVIDUAL CODES

CROSS OVER

PRIVATE OPEN SPACE

250.80m2

106.14m2

53.92m2

PROPOSED GROUND FLOOR (m2)

PROPOSED FIRST FLOOR (m2)

WIN-02 EXISTING WINDOW OR DOOR PNT-01 PROPOSED GARAGE DOOR (GREY) MTL-01 PROPOSED METAL DECK ROOF (GREY)

MTL-02 EXISTING CORRUGATED METAL ROOF MTL-03 PROPOSED BLACK METAL BAL-01 PROPOSED BALUSTRADE (CLEAR GLAZING) BAL-02 PROPOSED BALUSTRADE (POOL) (CLEAR GLAZING)

SCR-01 TRELLIS MESH ON REN-01 WALL TIM-01 PROPOSED TIMBER CLADDING PER-01 PROPOSED OPEN STEEL PERGOLA STRUCTURE

PROPOSED BLUESTONE CLADDING

EXISTING WALL / FLOOR / ROOF 

CLAD-01)

GENERAL LEGEND

TITLE BOUNDARY \_\_\_ OUTLINE OF EXISTING HOUSE

EXISTING SKYLIGHT

PROPOSED NEW SKYLIGHT

ROOM TAG -REFER DRAWING REFERENCED FOR FURTHER DETAILS OF THIS ROOM

SECTION TAG -REFER DRAWING REFERENCED FOR FURTHER DETAILS

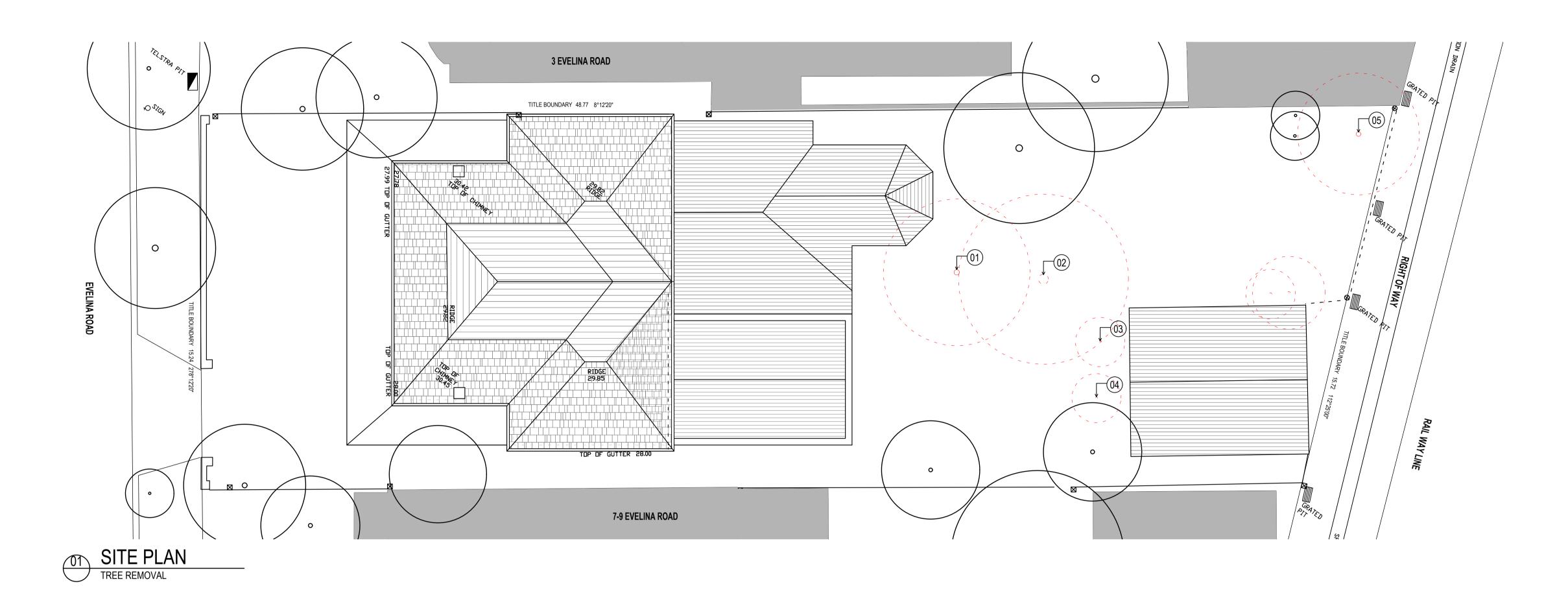
RELATIVE LEVEL -LEVEL RELATIVE TO AUSTRALIAN HEIGHT DATUM IN METERS + RL 9.600 TIL-01 SELECTED FINISH - REFER INDIVIDUAL CODES

CROSS OVER

PRIVATE OPEN SPACE

**TOWN PLANNING** 

1:100 @ A1







70cm TRUNK CIRCUMFERENCE AT 1.4m CLASS: NON-SIGNIFICANT





CLASS: NON-SIGNIFICANT



93cm TRUNK CIRCUMFERENCE AT 1.4m

(03) LAURUS NOBILIS

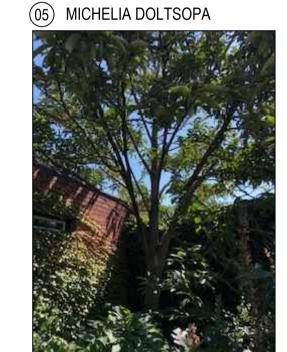


67cm TRUNK CIRCUMFERENCE AT 1.4m CLASS: NON-SIGNIFICANT



(04) LAURUS NOBILIS

55cm TRUNK CIRCUMFERENCE AT 1.4m CLASS: NON-SIGNIFICANT



118cm TRUNK CIRCUMFERENCE AT 1.4m CLASS: NON-SIGNIFICANT

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EG В JS

DRAWN DATE

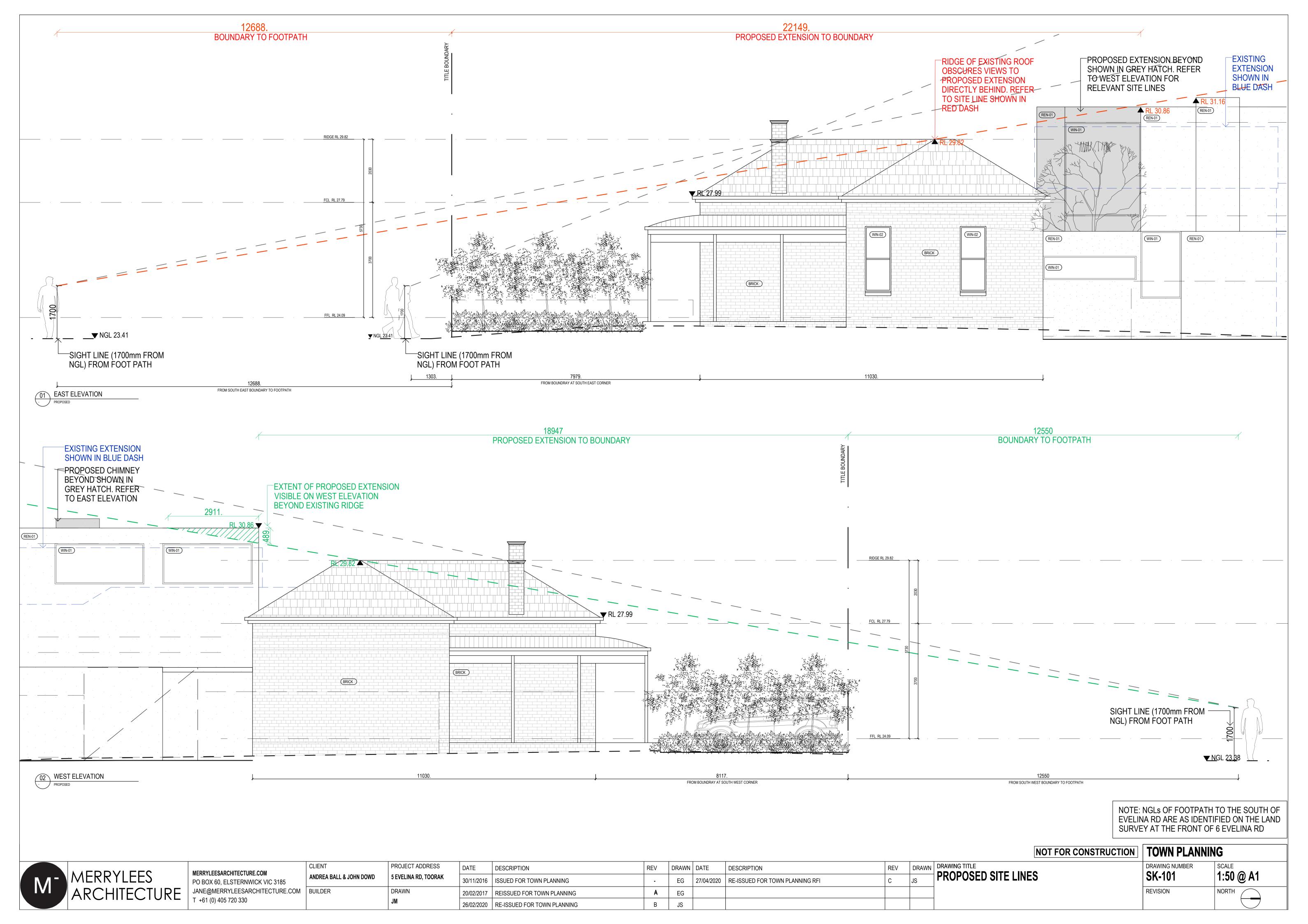
DESCRIPTION

SITE PLAN EG 27/04/2020 RE-ISSUED FOR TOWN PLANNING RFI TREE REMOVAL RFI

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DRAWN DRAWING TITLE

DRAWING NUMBER SK-101 REVISION



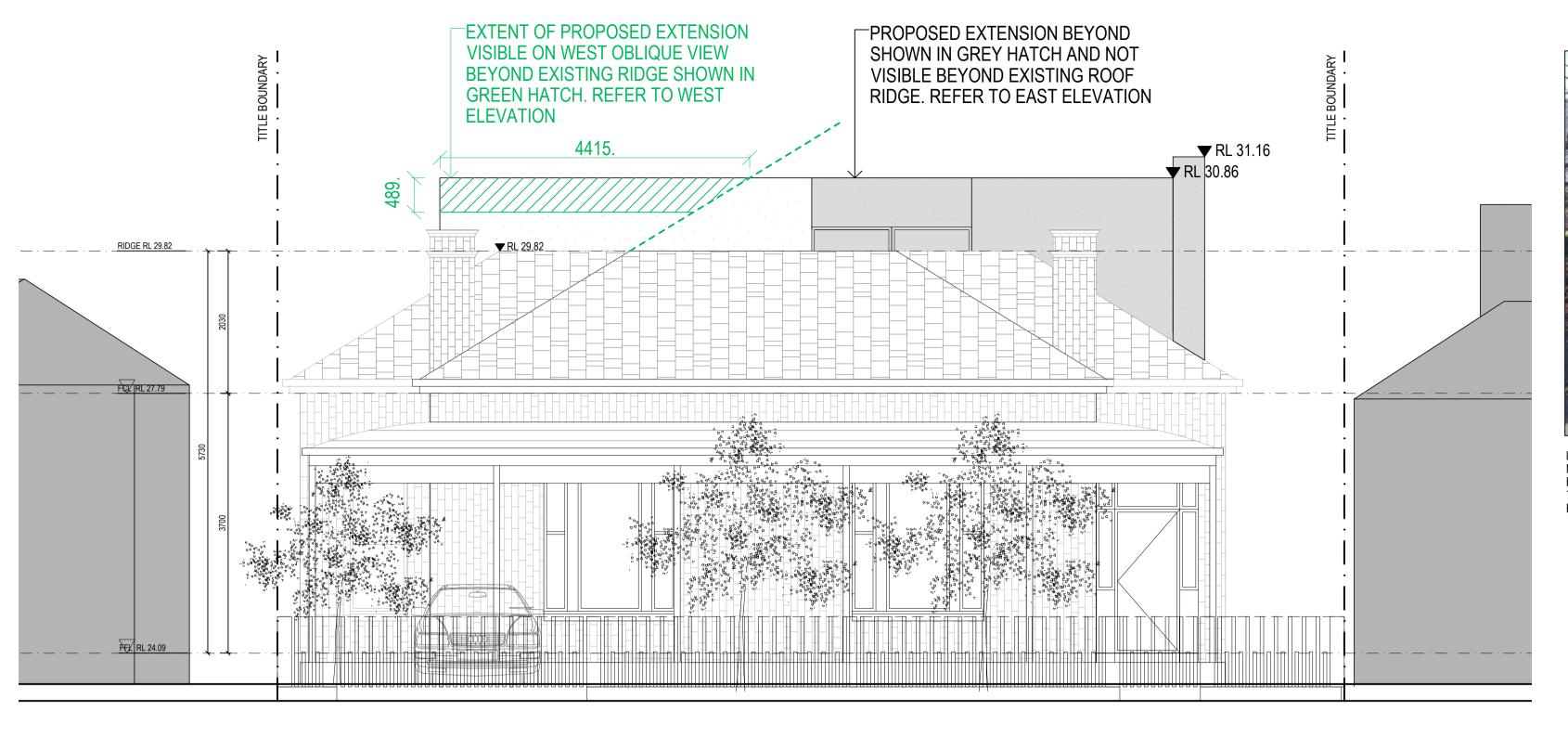




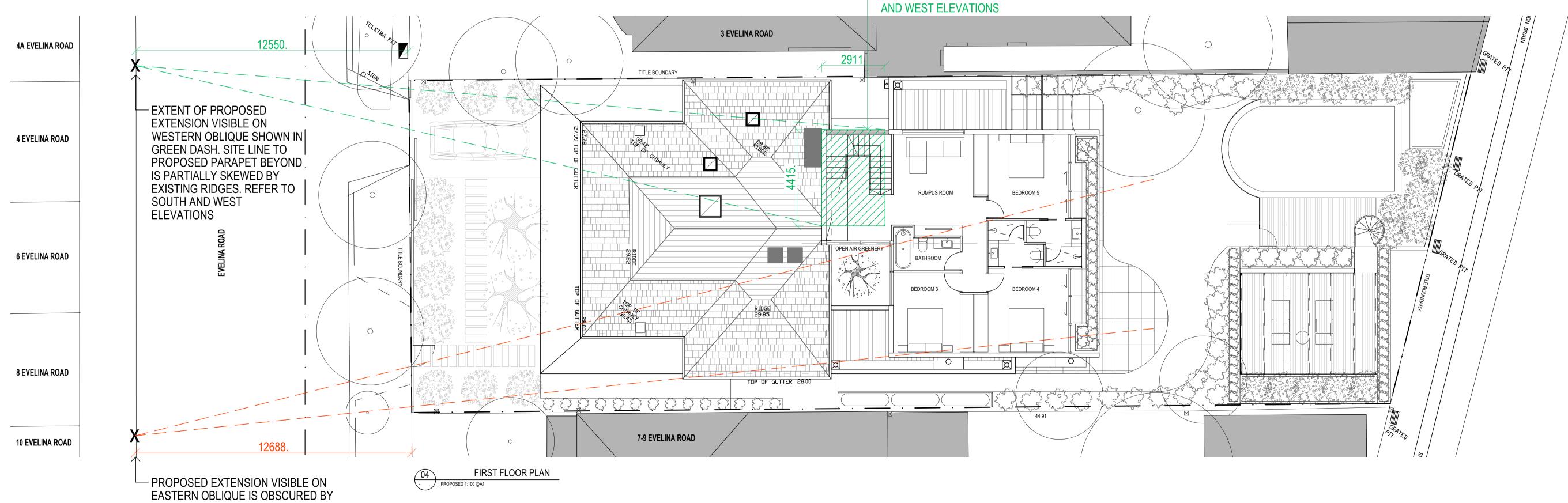
IMAGE OF EXISTING STREETVIEW. PROXIMITY OF NEIGHBOURING DWELLINGS TO EAST AND WEST BOUNDARY OF SUBJECT SITE AND LARGE STREET TREES WILL FURTHER OBSCURE VIEWS TO PROPOSED EXTENSION

O3 SOUTH ELEVATION
PROPOSED

EXISTING RIDGES. REFER TO EAST

**ELEVATION** 

EXTENT OF PROPOSED EXTENSION VISIBLE ON WESTERN OBLIQUE BEYOND EXISTING RIDGE SHOWN IN GREEN HATCH. REFER TO SOUTH



NOTE: NGLs OF FOOTPATH TO THE SOUTH OF EVELINA RD ARE AS IDENTIFIED ON THE LAND SURVEY AT THE FRONT OF 6 EVELINA RD

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	MEDDVIEEC	MERRYLEESARCHITECTURE.COM	CLIENT	PROJECT ADDRESS	DATE DESCRIPTION	REV	DRAWN DATE	DESCRIPTION	REV	DRAWN		DRAWING NUMBER	SCALE
<b>Ν</b> Λ-	ARCHITECTURE	PO BOX 60, ELSTERNWICK VIC 3185 JANE@MERRYLEESARCHITECTURE.COM	ANDREA BALL & JOHN DOWD	5 EVELINA RD, TOORAK	30/11/2016 ISSUED FOR TOWN PLANNING	•	EG 27/04/2020	RE-ISSUED FOR TOWN PLANNING RFI	С	JS	PROPOSED SITE LINES	SK-102	1:50 @ A1
			BUILDER	DRAWN	20/02/2017 REISSUED FOR TOWN PLANNING	A	EG					REVISION	NORTH
	, , , , , , , , , , , , , , , , , , , ,	T +61 (0) 405 720 330		JM	26/02/2020 RE-ISSUED FOR TOWN PLANNING	В	JS						