#### Attachment 1: 179 Carinish Road, Clayton



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ISSUE	REASON FOR ISSUE	DATE
TP01	ISSUE FOR PLANNING APPROVAL	08.12.2016
TP02	ISSUE FOR PLANNING APPROVAL	10.03.2017

SSUE	REASON FOR ISSUE	DATE

ISSUE	REASON FOR ISSUE	DATE



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# SUITE 3 14 WALLACE AVE TOORAK VICTORIA 3142 AUSTRALIA ABN 56 607 067 925 ACN 607 067 925 PH +61 3 9988 1919

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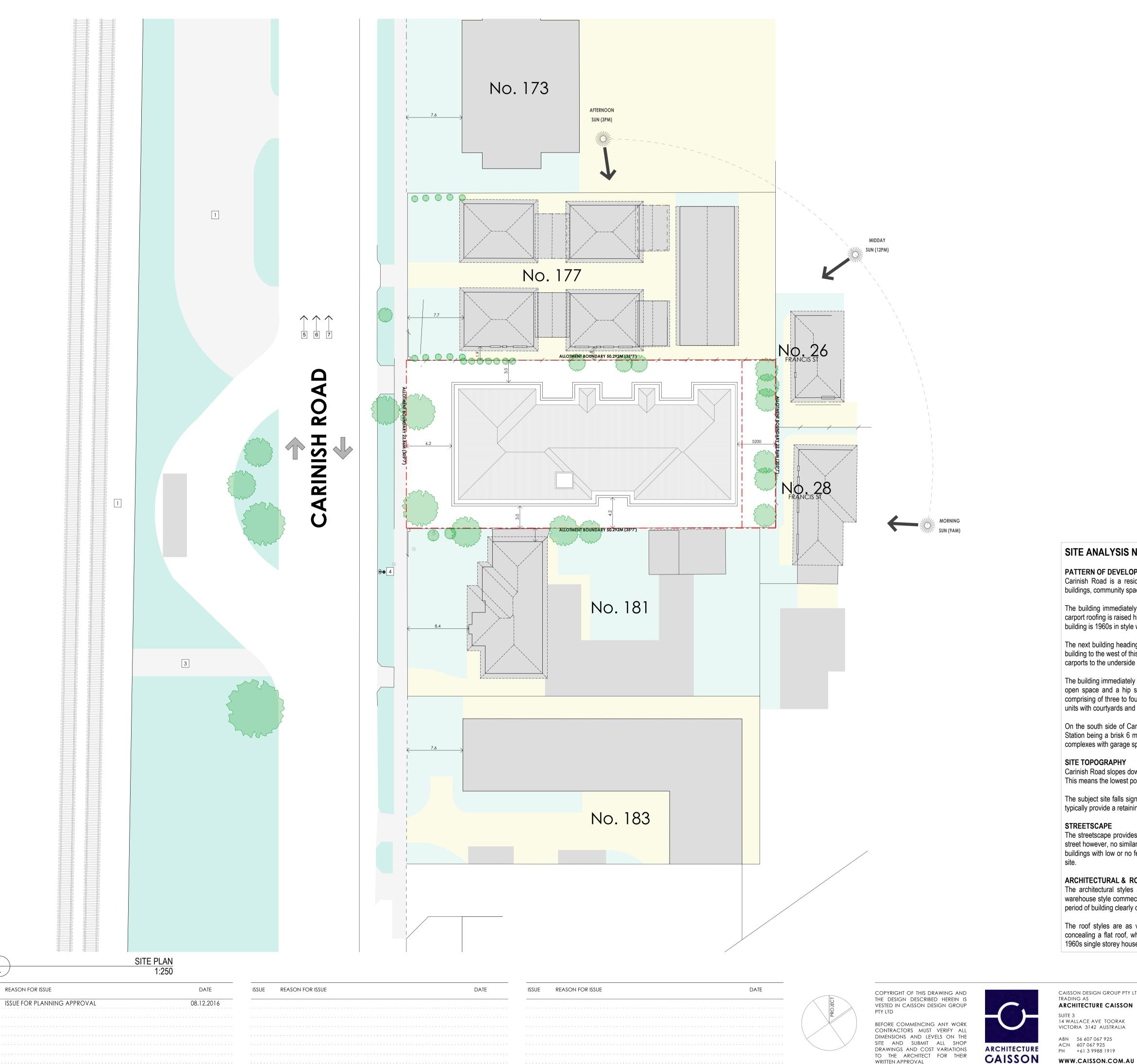
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ISSUE FOR PLANNING APPROVAL PROJECT PROJECT NO. CARINISH ROAD APARTMENTS 16018

SCALE

**ADDRESS** 179 CARINISH ROAD, CLAYTON VIC DWG TITLE COVER SHEET

DWG NO. REVISION AZ/CB/MD/JW 10.03.2017



ROAD VEHICLE DIRECTION EXISTING TREES - SUN DIRECTIONS **EXISTING BUILDINGS** ON SUBJECT SITE GRAVEL CARPARK RAILWAY LINE PEDESTRIAN RAIL CROSSING POWER POLE CLAYTON ROAD SHOPS - 300 METERS CLAYTON TRAIN STATION - 350 METERS CLAYTON RSL - 100 METERS

#### SITE ANALYSIS NOTES

#### PATTERN OF DEVELOPMENT IN THE NEIGHBOURHOOD

Carinish Road is a residential and well-developed commercial street in Clayton that generally comprises of new luxury apartment buildings, community spaces and older single storey dwellings.

The building immediately to the west of the subject site is a single storey unit development with six dwellings and four carports. The carport roofing is raised higher than the dwelling roofs, which provides an illusion of a double storey dwelling from the street frontage. The building is 1960s in style with cream brick walls and pitched tiled roofs.

The next building heading in this westerly direction is a single storey Women's Health Clinic with a carpark that encases the site. The building to the west of this is Clayton RSL, which is quite tall from the street frontage. This building has 2 levels of commercial scale with carports to the underside of the building and a large carparking space to either side.

The building immediately to the east fo the subject site is a small single storey single dwelling, with multiple sheds that occupy the private open space and a hip style roof that presents to the street. The building immediately east of this is a single storey flat complex comprising of three to four units and shared carport spaces at ground level. The building immediately east of this one is 4 single storey units with courtyards and a shared driveway space.

On the south side of Carinish Road opposite the site is a railway track which services Cranbourne and Pakenham lines, with Clayton Station being a brisk 6 minute walk. To the rear north end of the subject site at both 26 and 28 Francis Street lies 3 single storey unit complexes with garage spaces for each dwelling.

#### SITE TOPOGRAPHY

Carinish Road slopes down from Francis Street at its Northern end, and also inclines in another direction heading towards Clayton Road. This means the lowest point is the South-Eastern corner of the site. The road levels out as it approaches the railway line.

The subject site falls significantly (over 2 metres) north to south. The properties immediately to the north that face on to Francis Street typically provide a retaining structure to accommodate the significant change in level from Francis St down to Carinish Road.

#### STREETSCAPE

The streetscape provides quite a variety of scale and typology. There is also a rough consistency in the setback of buildings from the street however, no similarities in their front fence arrangements. Arguably the majority of the streetscape consists of small, private scale buildings with low or no fencing. Being a residential growth zone, there is a majority of multi-unit developments surrounding the context

#### ARCHITECTURAL & ROOF STYLES

The architectural styles adopted in this street are very diverse, ranging from brick Triple front 1960s single storey dwellings and warehouse style commecial buildings to contemporary buildings further up the street. There is such a variety that not one style, scale or period of building clearly dominates. Generally the buildings in the street are of masonry construction; either face brick or rendered.

The roof styles are as variegated as the building styles. Predictably, the contemporary styled buildings typically have a parapet concealing a flat roof, whereas the traditional-styled single storey dwellings typically have moderately pitched roofs. The Triple front 1960s single storey houses generally have pitched terracotta tiled roofs with gable or hip ends.

#### ISSUE FOR PLANNING APPROVAL

#### CAISSON DESIGN GROUP PTY LTD PROJECT NO. 16018 CARINISH ROAD APARTMENTS ARCHITECTURE CAISSON **ADDRESS** 179 CARINISH ROAD, CLAYTON VIC 14 WALLACE AVE TOORAK VICTORIA 3142 AUSTRALIA

NEIGHBOURHOOD & SITE DESCRIPTION DWG NO. REVISION AZ/CB/MD/JW08.12.2016 1:250 @A1 TP002





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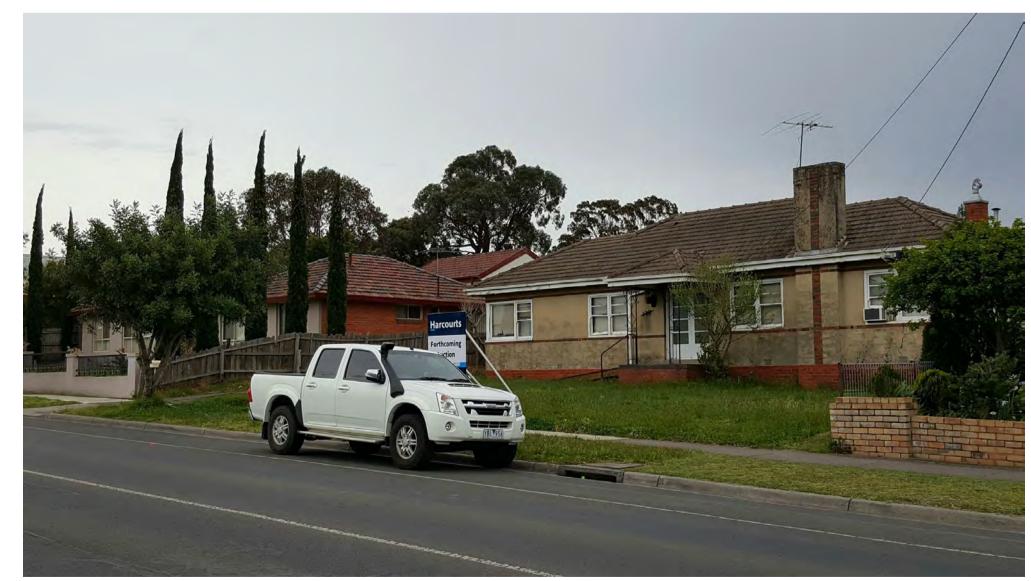


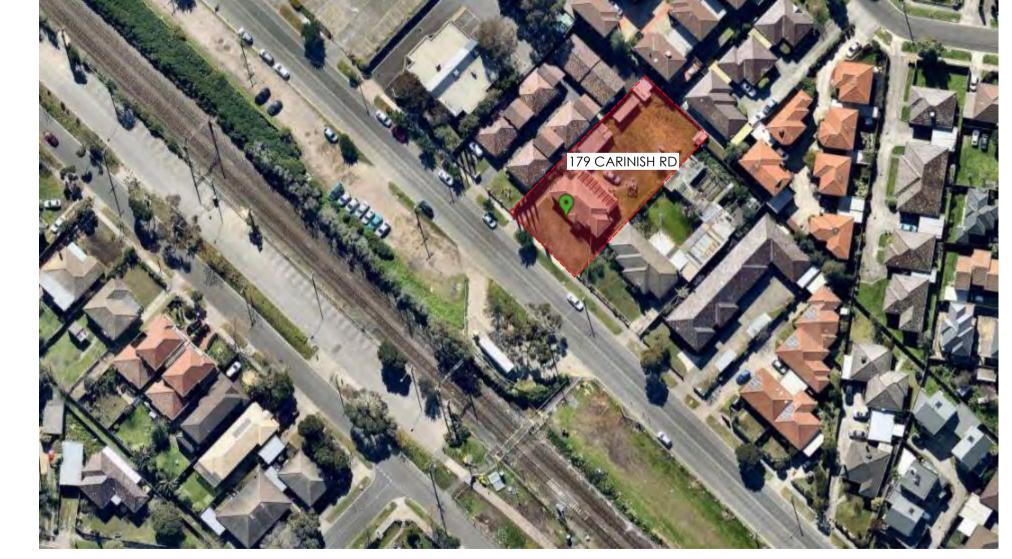


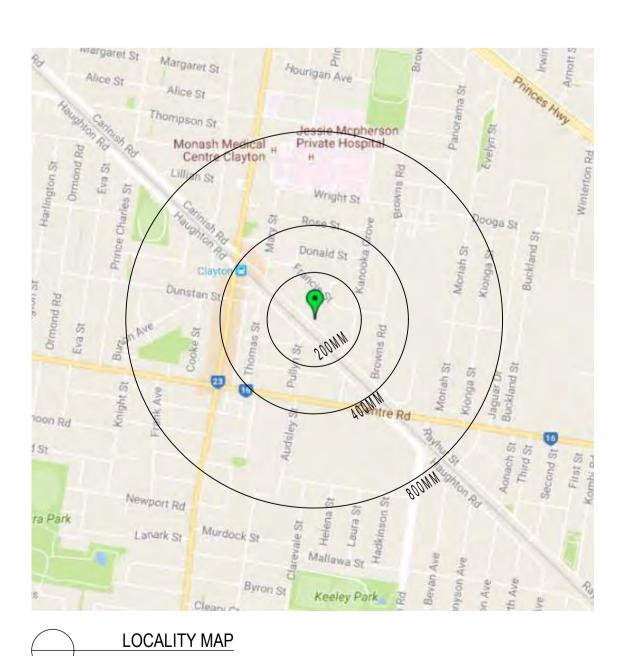




165 - 171 CARINISH RD CARINISH RD VIEW RAILWAY WORKS OPPOSITE No 179 CARINISH RD 165 - 171 CARINISH RD RAIL PEDESTRIAN PASS







SUBJECT SITE 179 CARINISH RD

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AERIAL VIEW

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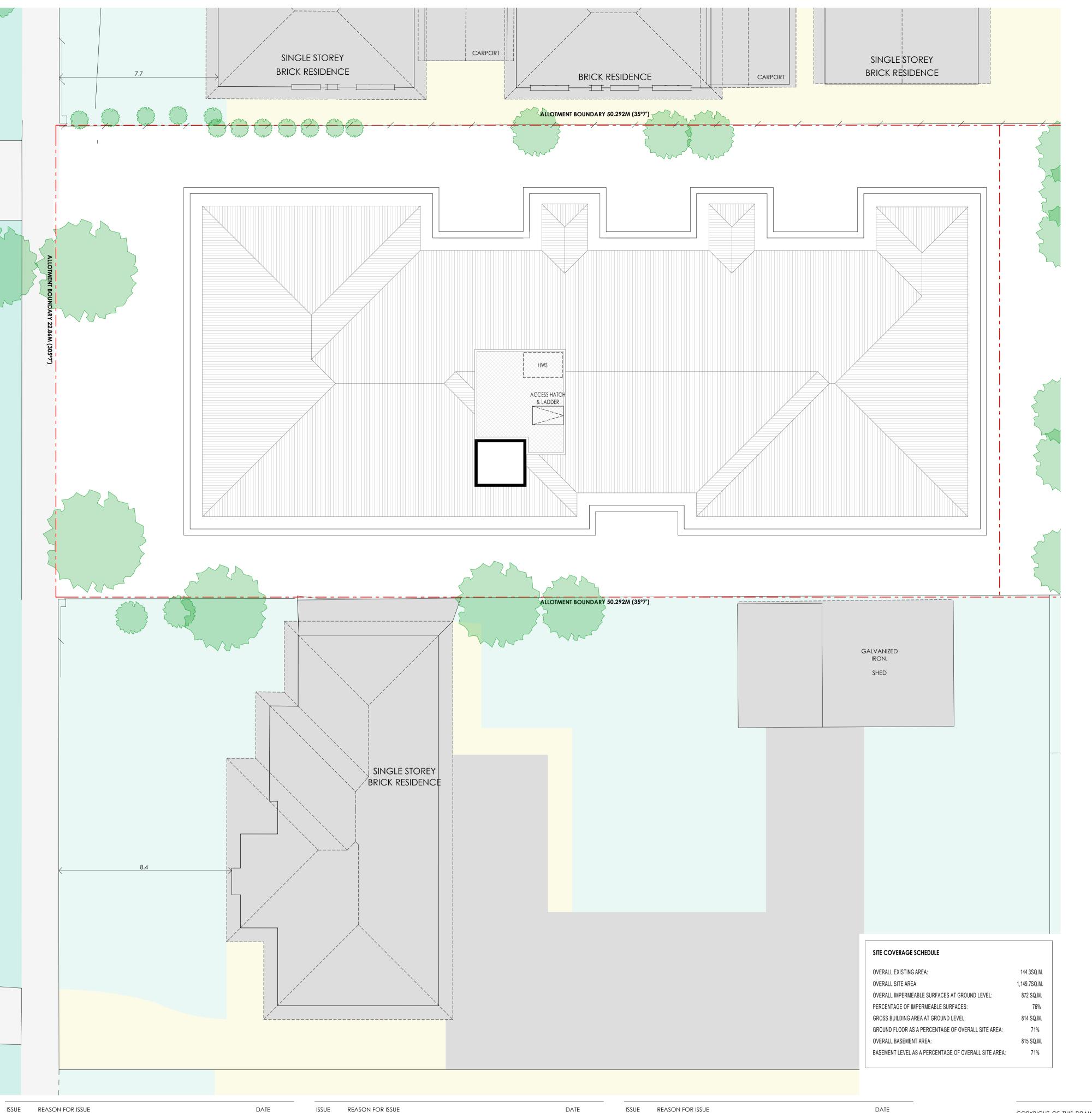
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ISSUE FOR PLANI	NING APPROVAL
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79 CARINISH ROAD, CLAYTON VIC	

DWG TITLE STREETSCAPE ANALYSIS DWG NO. AZ/CB/MD/JW08.12.2016



ISSUE FOR PLANNING APPROVAL

08.12.2016

#### DESIGN RESPONSE NOTES

#### A. BUILDING USE

A1. The development of the subject site for apartments forms part of the urban regeneration taking place on Carinish Road, Clayton Road and Centre Road in the past few years. The apartments between 151-161 Carinish Road, 163 Carinish Road and also 333 Clayton Road are recent examples of the continuous evolution towards housing more medium and high density residential development within 200m of the subject site. Also the fact that the subject site is categorised under a residential growth zone supports the nature of the design response.

#### CARINISH ROAD FRONTAGE

- B1. The proposed building is set back from the street approximately halfway between the set back of its immediate neighbours to the East and West.
- B2. The proposed fencing to the street frontage consists of rendered masonry pillars and hedging in attempt to reflect a combination of the existing fence styles surrounding the site, as there was an absence of a fence on the existing lot. The fence allows the garden behind to be enjoyed as Private Open Space for the street facing apartments. This front fence is articulated by an entry pathway which provides an easily accessible location for delivery of the post and exaggerates the entry point for the building.
- B3. The proposed facade is strongly articulated with a 'giant order' colonnade to the ground and first floors with deep terraces behind. The second floor is substantially set back but provides weather protection to its terrace by way of delicate retractable shading structures, which also add colour and variety to the design. The facade is further articulated by the use of varied materials, including cladding types and various render colours to provide patina to the building. Additional detail is provided in the mouldings, metal balustrades and shutters. The building is also softened by extensive use of planters to the perimeter of the top level. The design aims to achieve a facade design of high quality materials with strong articulation so as to be in keeping with the characterics of the better buildings in the neighbourhood and a preferred neighbourhood character. Refer also to elevation drawings.

#### C. BUILDING MASSING AND FORM

- C1. Because the uppermost level is set back, the building form presents to the street as essentially a two storey building. This provides a transition in scale between the larger scale buildings to the west and the single storey houses immediately to the east of the site. The building seeks to match the consistency that is developing in the streets as the suburb is beginning to welcome remaining single dwellings or vacant sites to advance into small luxury apartment buildings.
- C2. The building arrangement carefully seeks to encourage more greenery as the current state lacks foliage compared to the surrounding context. The side setbacks allow for substantial soil volumes around the building and therefore good capacity for landscaping and plant screening.
- C3. The existing trees on the adjacent property to the East of the site are considered and preserved and the existing street tree is maintained by this proposal.
- C4. The uppermost level is set back on all sides to reduce the visual impact of the proposal to the adjoining properties to the South, East and West of the subject site.

#### D. VEHICLE ACCESS

D1. The existing vehicular access location and crossover at the Western end of the street boundary is maintained in this proposal and also extended slightly. This will provide access to the proposed basement car park.

#### E. PEDESTRIAN ACCESS AND INTEGRATION WITH EXISTING STREETSCAPE

- E1. Pedestrian entry from Carinish Road is proposed at the centre of the front street boundary. The entry is clearly visible on Carinish Road.
- E2. The absence of a front fence will be fulfilled as a new fence will be constructed to protect and allow definition between the proposal and the street. This fence curves into the building to allow sightlines for the vehicles exiting the basement.
- E3. The introduction of hedging and a walkway at the street frontage offers a clear definition of the entry and variation of the fence line, see also note B2.
- F. METHOD OF SCREENING TO PROTECT AMENITY OF ADJOINING PROPERTIES F1. Overlooking to private open space within 9 metres is avoided generally by metal
- screens or frosted glazing to 1.7 metres above floor level that prevent overlooking. F2. Extensive landscaping (Refer to Landscape Architect's Drawings) along each boundary will create a visual buffer to limit views to the facade of the proposed building from adjoining properties. Setting back the penthouse level also limits the impact of building scale.

#### G. BUILDING STYLE (REFER TO ELEVATIONS)

- G1. The building footprint is derived from consideration of the existing adjoining properties to the South, East and West of subject site as well as consideration of the impact on the amenity these properties.
- G2. The style of the building is generally contemporary however with a somewhat classical arrangement of elements and a richness of materials and detailing. The style seeks to be harmoinous with the older buildings in the area but yet also to respond to the trend towards more contemporary buildings being developed in the local area.
- G3. The facades of the proposal are further articulated through the use of varied building materials, colours and textures to break up the building surfaces.
- G4. The Penthouse is ringed by planter boxes to create a 'green edge' to this level and generally soften the building to blend with the extensive greenery that borders the opposing rail track.

#### H. BUILDING DETAIL

H1. The detailing seeks to achieve a high quality appearance with clear junctions between materials, and simple high quality treatments to windows and balustrades.

#### **BUILDING MATERIALS (REFER ELEVATIONS)**

- 11. A number of related, high quality facade materials are proposed, from clear plate glass, linear cladding, metal detailing and textured renders in contrasting tonings. Rendered finishes are selected for the ground and mid levels while upper levels have
- linear cladding. 12. The roof will be concealed behind parapets.
- 13. Window frames will be a charcoal aluminium.
- 14. The Ground Level and Level 1 facade will be rendered masonry. Rendered details in render with patina colouring.
- 16. Metalwork (fencing, gates and screens) with micaceous paint finish in dark charcoal
- 17. The pedestrian entry point features a setback wrought iron fencing line with high

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quality detailing to letterboxes and building identification signage. 18. Quality stone paving is proposed to entrance path and steps.

BASEMENT						
		GROS	S BASEM	ENT AR	EA	815
GROUND LE	VEL	GROSS	S BUILDIN	IG ARE	4	706
LEVEL 1			S BUILDIN			706
LEVEL 2			S BUILDIN			615
ROOF LEVEL	-			· · · · · · · · · · · · · · · · · · ·	•	624
		ROOF				3,466 m <sup>2</sup>
APARTMENT S FLOOR		BLE AREA S ZONE		Y (EXCI QTY		ACE) SURED ARI
GROUND LE	VEL	1 BED		3	155	
LEVEL 1		2 BED	+ STUDY	6	442	
		1 BED 2 BED		1 4	51 276	
			+ STUDY		290	
LEVEL 2		1 BED		1	48	
		2 BED 2 BED	+ STUDY	3	278 210	
COURTYARD &	TERR	ACE SUMN	IARY	26	1,750	) m <sup>2</sup>
FLOOR GROUND LE		ZONE NAM		MEAS	JRED AI	REA
OKOOND EE		P.O.S PERMEABL		339		
	-	PLANTER	LE AREA	251 8		
LEVEL 1		TERRACE		102		
	-	BALCONY PLANTER		104 10		
LEVEL 2		BALCONY		139		
	-	PLANTER		16 969 m <sup>2</sup>		
BASEMENT LE				309 M²		
FLOOR BASEMENT	ZONE	NAME				MEASURE
	GROS LIFT	SS BASEME	NT AREA	(INCL.	RAMP)	882 4
	LOBB	Y IEABLE AR	FΔ			4 266
	RESI	DENT	<b>-</b> /٦			354
	SITE A	RS				1,150 10
GROUND LEVE	WAST L ARE					16
		PLANT	EABLE AF ER CES	REA 2		
		SERVIO			13	
LEVEL 1 AREA	S	STAIRS	CE	,	102	ADEA
LEVEL 1 AREA FLOOR LEVEL 1	S	STAIRS TERRA ZONE	CE	ME		) AREA
FLOOR	S	STAIRS TERRA  ZONE  1 BED 2 BED	NAME	<b>ME</b> / 51 276	102	) AREA
FLOOR	S	STAIRS TERRA  ZONE  1 BED 2 BED	NAME + STUDY	<b>ME</b> / 51 276	102	) AREA
FLOOR	S	ZONE  1 BED 2 BED 2 BED	NAME + STUDY	<b>ME</b> , 51 276 290	102	) AREA
FLOOR	S	ZONE  1 BED 2 BED 2 BED BALCO CORRI LIFT LOBBY	NAME + STUDY ONY DOR	51 276 290 104 48 4	102	O AREA
FLOOR	S	ZONE  1 BED 2 BED 2 BED BALCO CORRI LIFT LOBBY PLANT SERVIO	+ STUDY DNY DOR ER CES	51 276 290 104 48 4 9 10 3	102	O AREA
FLOOR	S	ZONE  1 BED 2 BED 2 BED BALCO CORRI LIFT LOBBY PLANT	+ STUDY DOR ER CES	51 276 290 104 48 4 9 10 3 13	ASURED	O AREA
FLOOR LEVEL 1		ZONE  1 BED 2 BED 2 BED BALCO CORRI LIFT LOBBY PLANT SERVIO STAIRS WASTE	+ STUDY DOR ER CES	51 276 290 104 48 4 9 10 3 13 4 <b>812</b>	ASURED m²	
FLOOR LEVEL 1		ZONE  1 BED 2 BED 2 BED BALCO CORRI LIFT LOBBY PLANT SERVIO	+ STUDY DOR ER CES	51 276 290 104 48 4 9 10 3 13 4 <b>812</b>	ASURED	
FLOOR LEVEL 1  LEVEL 2 AREA FLOOR		ZONE  1 BED 2 BED 2 BED BALCO CORRI LIFT LOBBY PLANT SERVIO STAIRS WASTE	+ STUDY DOR ER CES	51 276 290 104 48 4 9 10 3 13 4 812 MEA	ASURED m²	
FLOOR LEVEL 1  LEVEL 2 AREA FLOOR		ZONE  1 BED 2 BED 2 BED BALCC CORRI LIFT LOBBY PLANT SERVIC STAIRS WASTE  2 BED	+ STUDY DOR ER CES S	51 276 290 104 48 4 9 10 3 13 4 812 MEA 48 278 210	ASURED m²	
FLOOR LEVEL 1  LEVEL 2 AREA FLOOR		STAIRS TERRA ZONE  1 BED 2 BED 2 BED BALCO CORRI LIFT LOBBY PLANT SERVIO STAIRS WASTE  2 DED 2 BED 2 BED 2 BED 2 BED 2 BED CORRI	+ STUDY DNAME	51 276 290 104 48 4 9 10 3 13 4 812 MEA 48 278 210 139 41	ASURED m²	
FLOOR LEVEL 1  LEVEL 2 AREA FLOOR		TERRA  ZONE  1 BED 2 BED 2 BED BALCO CORRI LIFT LOBBY PLANT SERVIO STAIRS WASTE  2 BED CORRI LIFT LOBBY	+ STUDY DOR CES S NAME  + STUDY DOR  NAME	MEA  51 276 290 104 48 4 9 10 3 13 4 812  MEA  48 278 210 139 41 4 9	ASURED m²	
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LEVEL 2 AREA FLOOR LEVEL 2  CARPARKING	S	TERRA  ZONE  1 BED 2 BED 2 BED BALCO CORRI LIFT LOBBY PLANT SERVIO STAIRS WASTE  2 BED 2 BED 2 BED 2 BED 2 BED 2 BED 3 BED 3 BED 4 BED 5 BED 5 BED 6 BED 6 BED 7 BED 7 BED 8 BED 9 BED 8 BED 9 BED 8 BED 9 BED 8 BED 9 BED 9 BED 8 BED 9 B	+ STUDY DOR ER CES S E NAME + STUDY DOR ER CES S	MEA  51 276 290 104 48 4 9 10 3 13 4 812  MEA  48 278 210 139 41 4 9 16 3 13 4 765	MSURED  M2  SORY	AREA
LEVEL 2 AREA FLOOR LEVEL 2  CARPARKING FLOOR	S	TERRA  ZONE  1 BED 2 BED 2 BED BALCO CORRI LIFT LOBBY PLANT SERVIO STAIRS WASTE  2 BED 3 BED 3 BED 4 BED 5 BED 5 BED 6 BED 7 BED 7 BED 8 BED 8 BED 8 BED 9 BED 8 BED 9 BED 9 BED 1 BED 2 BED 1 BED 2 BED 1 BED 2 BED 1 BED 2 BED 1 B	+ STUDY DOR  SER CES SE NAME  + STUDY DOR  CES SE S	51 276 290 104 48 4 9 10 3 13 4 812 MEA 48 278 210 139 41 4 9 16 3 13 4 765	MSURED  M2  SORY  R STACH	AREA

GROSS AREA SCHEDULE (EXCL. TERRACE)

PROJECT NO.

16018

CARINISH ROAD APARTMENTS ARCHITECTURE CAISSON **ADDRESS** 179 CARINISH ROAD, CLAYTON VIC 14 WALLACE AVE TOORAK VICTORIA 3142 AUSTRALIA **DWG TITLE** 

**PROJECT** 

TP004

DESIGN RESPONSE DWG NO. REVISION

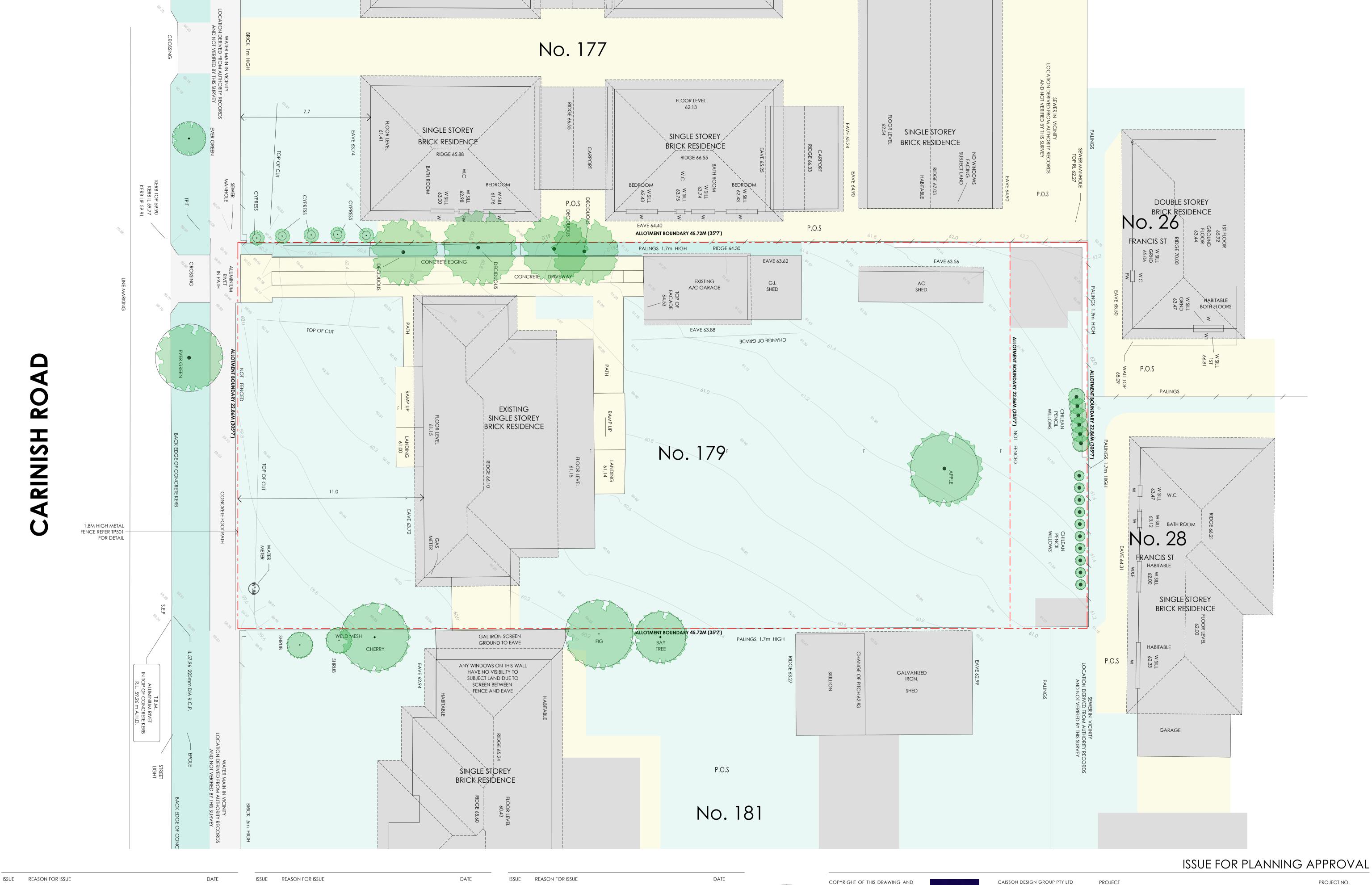
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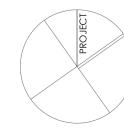
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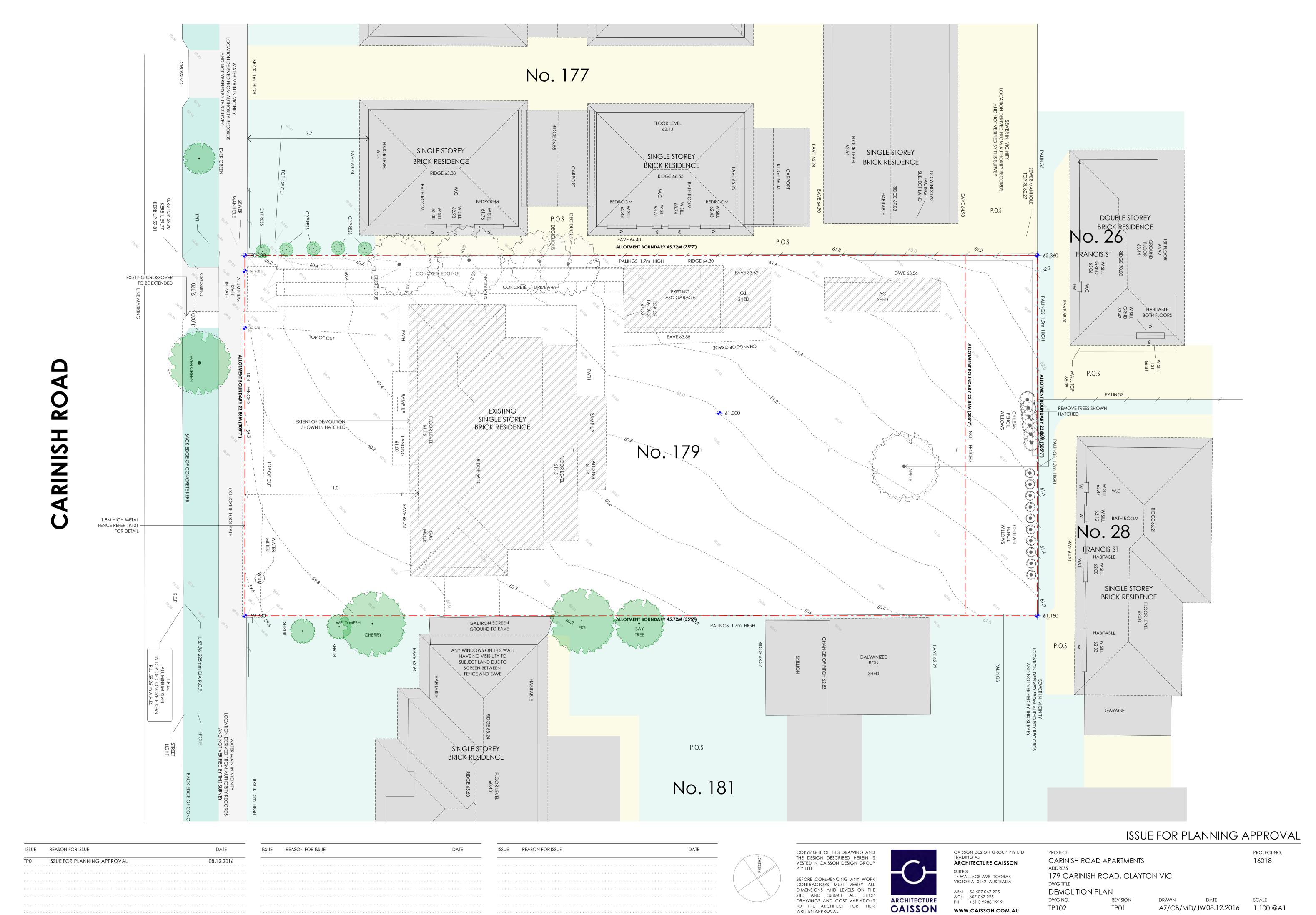
PROJECT NO. CARINISH ROAD APARTMENTS 16018

**ADDRESS** 179 CARINISH ROAD, CLAYTON VIC EXISTING CONDITIONS PLAN

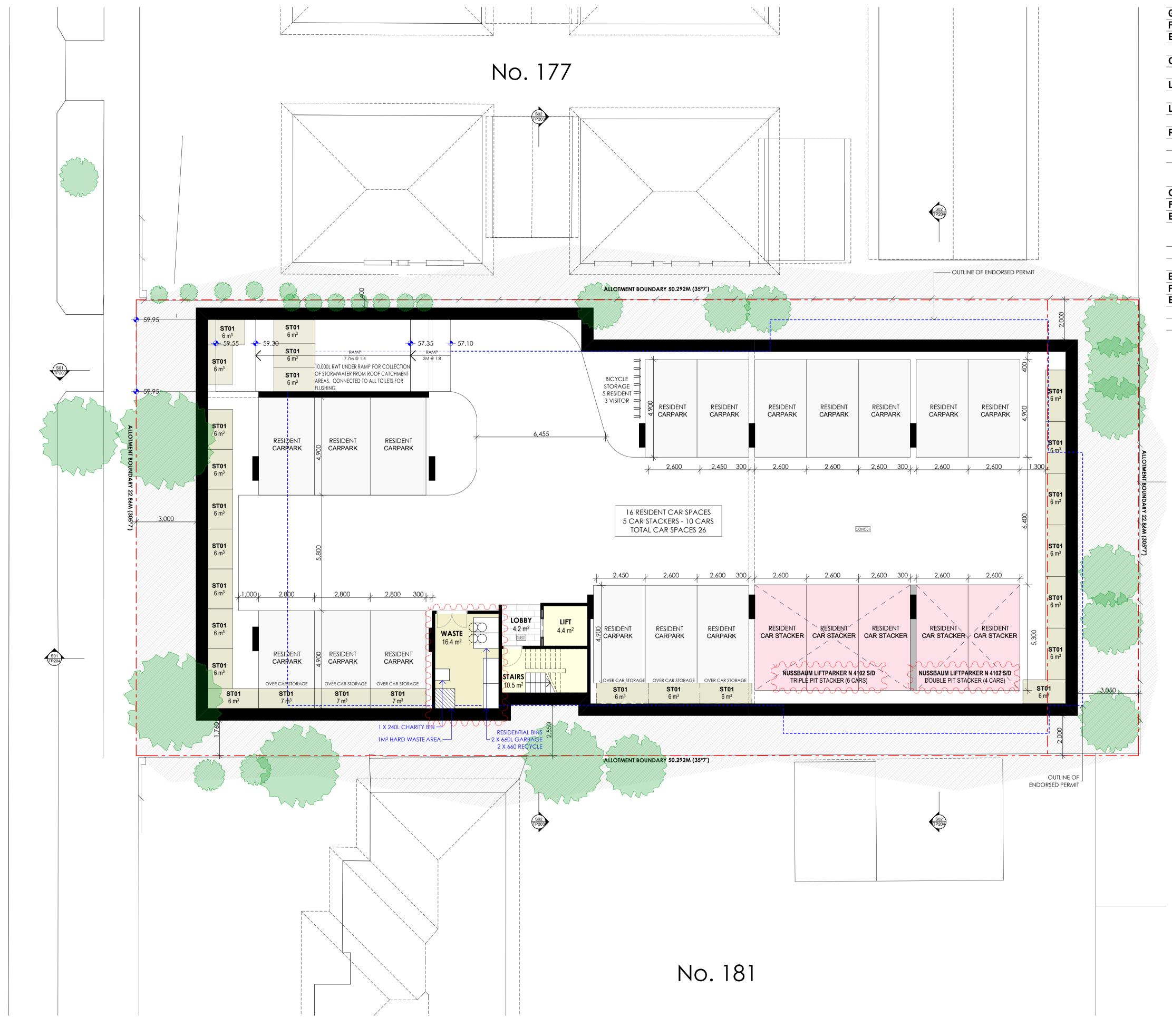
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GROSS AREA SCHEDULE (EXCL. TERRACE)				
FLOOR	ZONE NAME	MEASURED AREA		
BASEMENT				
	GROSS BASEMENT AREA	815		
<b>GROUND LEVE</b>	L			
	GROSS BUILDING AREA	706		
LEVEL 1				
	GROSS BUILDING AREA	706		
LEVEL 2				
	GROSS BUILDING AREA	615		
ROOF LEVEL				
	ROOF AREA	624		

3,466 m<sup>2</sup>

CARPARKING SCHEDULE		
FLOOR	NO.	CATEGORY
BASEMENT		
	10	CARSPACE CAR STACKER
	16	CARSPACE RESIDENT
	26	

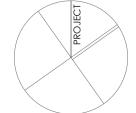
BICYCLE STORAGE SCHEDULE		
FLOOR NUMBER OF BIKES		
BASEMENT		
8		

#### ISSUE FOR PLANNING APPROVAL

ISSUE FOR PLANNING APPROVAL
10.03.2017

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PROJECT PROJECT NO.

CARINISH ROAD APARTMENTS 16018

ADDRESS
179 CARINISH ROAD, CLAYTON VIC
DWG TITLE

BASEMENT LEVEL

DWG NO. REVISION DRAWN DATE SCALE

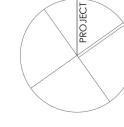
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ISSUE	REASON FOR ISSUE	DATE
TP01	ISSUE FOR PLANNING APPROVAL	08.12.2016
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ISSUE	REASON FOR ISSUE	DATE



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C.	CAISSON DESIGN GROUP PTY LTD TRADING AS ARCHITECTURE CAISSON
$\bigcirc$	SUITE 3 14 WALLACE AVE TOORAK VICTORIA 3142 AUSTRALIA
	ABN 56 607 067 925
DOUITECTURE	ACN 607 067 925
RCHITECTURE	PH +61 3 9988 1919
CAISSON	WWW.CAISSON.COM.AU

CAISSON DESIGN GROUP PTY LTD TRADING AS
ARCHITECTURE CAISSON SUITE 3 14 WALLACE AVE TOORAK VICTORIA 3142 AUSTRALIA ABN 56 607 067 925

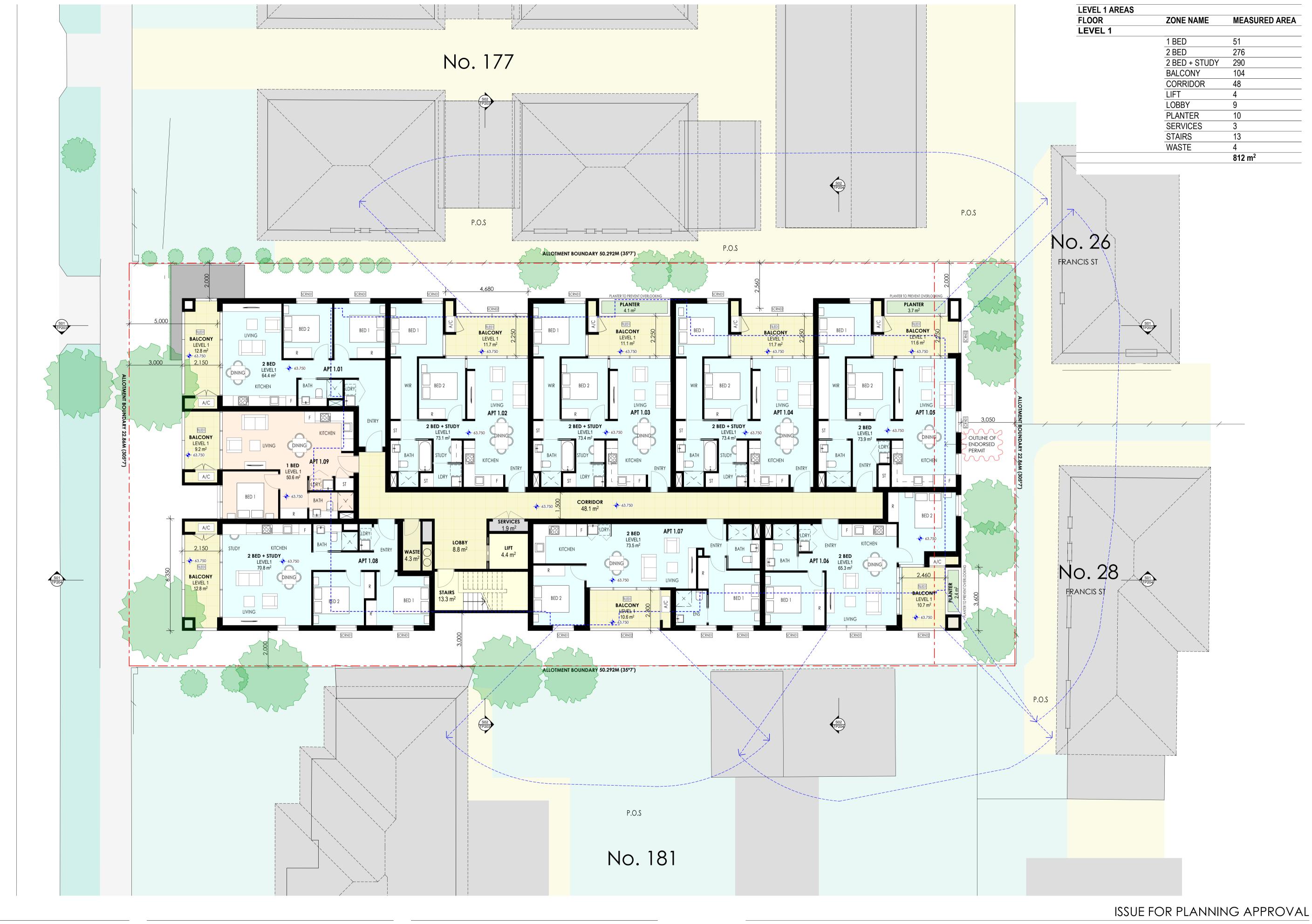
PROJECT CARINISH ROAD APARTMENTS

**ADDRESS** 179 CARINISH ROAD, CLAYTON VIC **DWG TITLE** 

**GROUND LEVEL** DWG NO. REVISION DATE SCALE DRAWN AZ/CB/MD/JW10.03.2017 1:100 @A1 TP104 TP02

PROJECT NO.

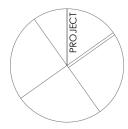
16018



ISSUE	REASON FOR ISSUE	DATE
TP01	ISSUE FOR PLANNING APPROVAL	08.12.2016
TP02	ISSUE FOR PLANNING APPROVAL	10.03.2017

ISSUE	REASON FOR ISSUE	DATE

ISSUE	REASON FOR ISSUE	DATE



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DOUITECTURE	ACN 607 067 925
	ABN 56 607 067 925
	SUITE 3 14 WALLACE AVE TOORAK VICTORIA 3142 AUSTRALIA
C.	CAISSON DESIGN GROUP PTY LTD TRADING AS ARCHITECTURE CAISSON

CAISSON DESIGN GROUP PTY LTD CHITECTURE CAISSON ALLACE AVE TOORAK ORIA 3142 AUSTRALIA 56 607 067 925

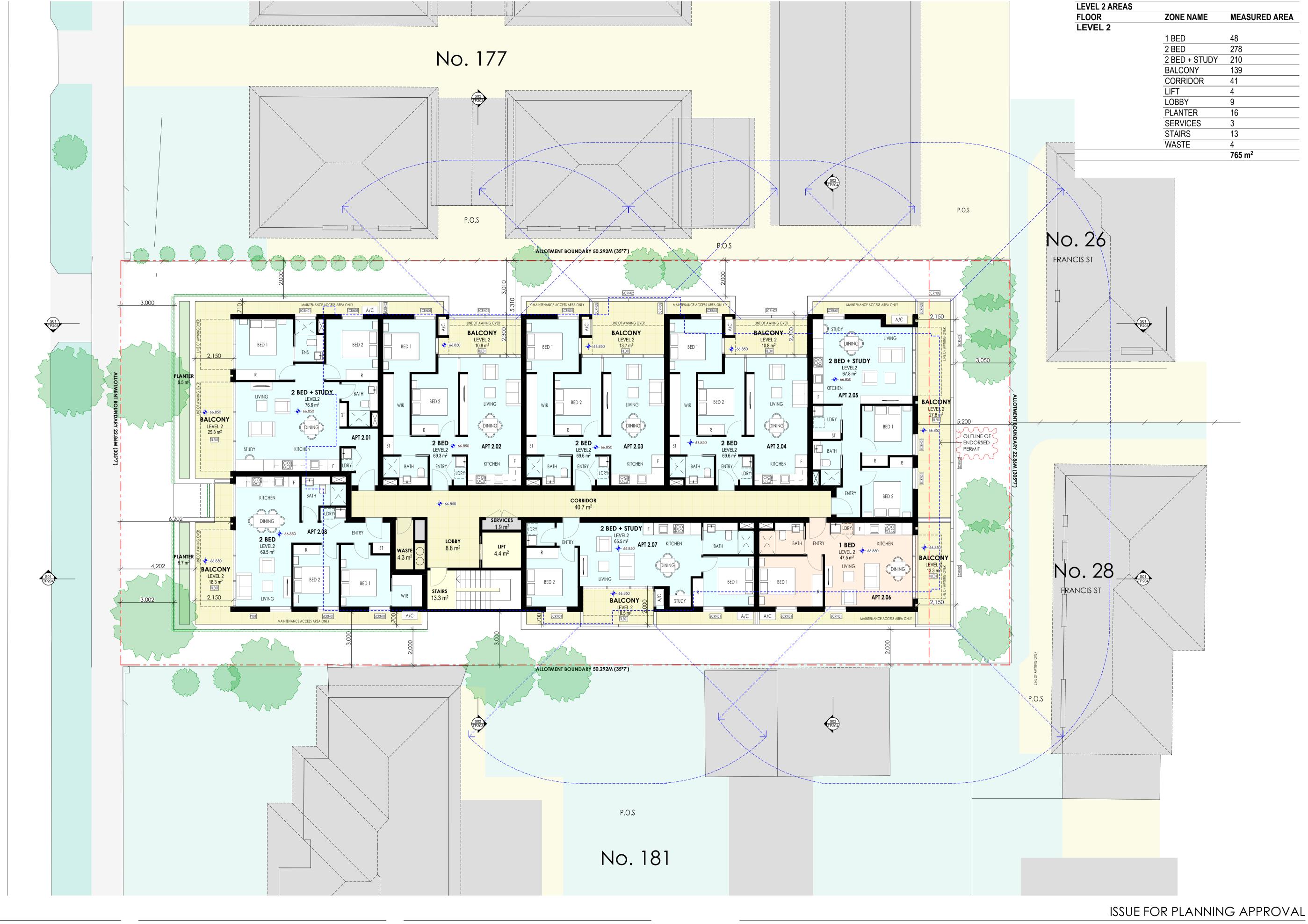
PROJECT **ADDRESS** 

CARINISH ROAD APARTMENTS 179 CARINISH ROAD, CLAYTON VIC DWG TITLE

LEVEL 1 DWG NO. REVISION DATE SCALE AZ/CB/MD/JW10.03.2017 1:100 @A1 TP105 TP02

PROJECT NO.

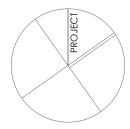
16018



ISSUE	REASON FOR ISSUE	DATE
TP01	ISSUE FOR PLANNING APPROVAL	08.12.2016
TP02	ISSUE FOR PLANNING APPROVAL	10.03.2017

ISSUE	REASON FOR ISSUE	DATE

ISSUE	REASON FOR ISSUE	DATE



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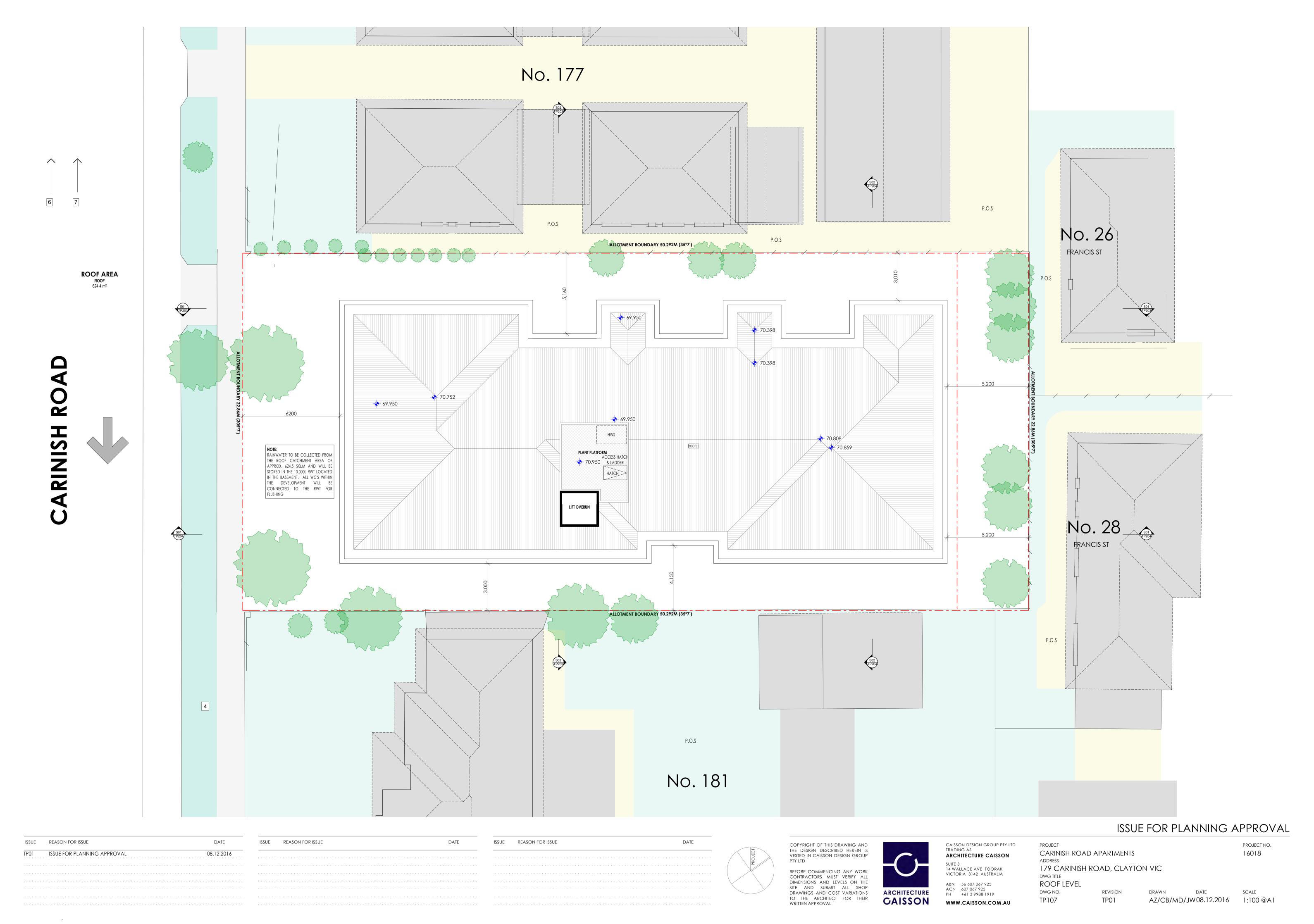
PROJECT CARINISH ROAD APARTMENTS **ADDRESS** 

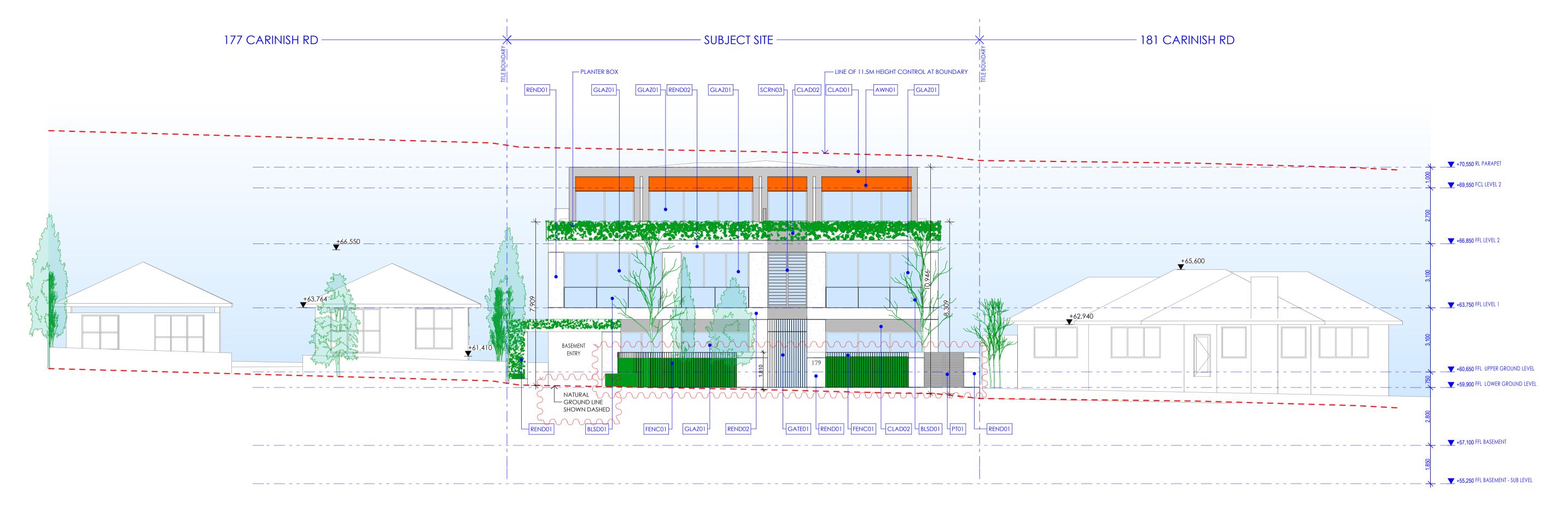
179 CARINISH ROAD, CLAYTON VIC **DWG TITLE** 

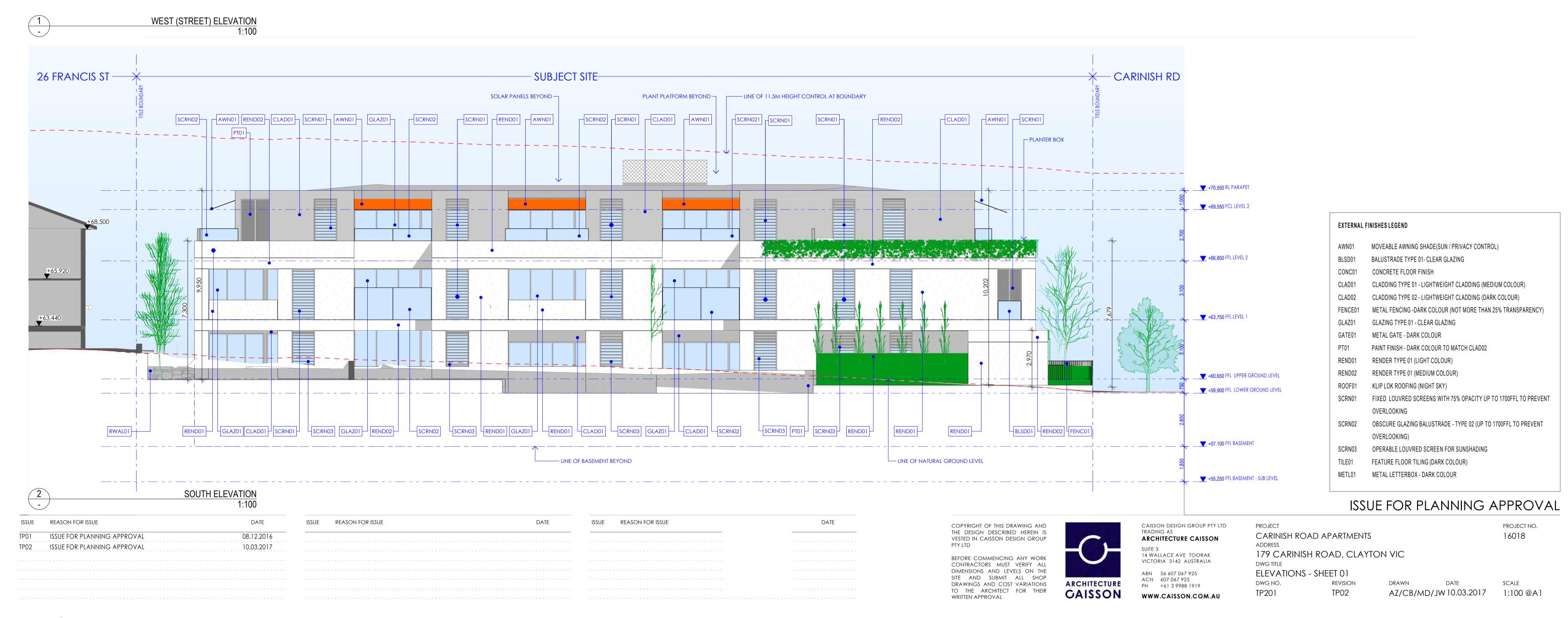
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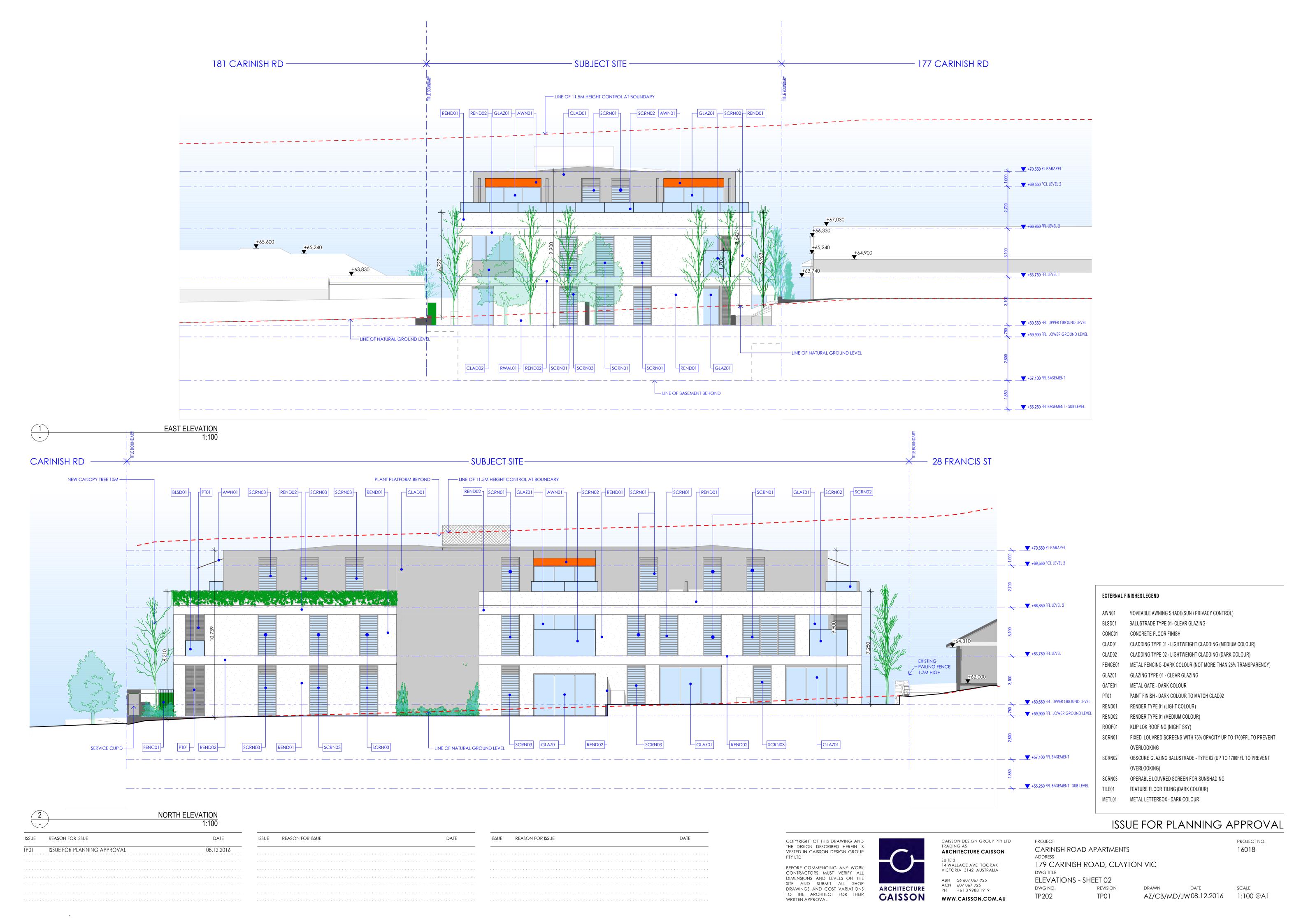
PROJECT NO.

16018











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TP01	ISSUE FOR PLANNING APPROVAL	08.12.2016
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ISSUE	REASON FOR ISSUE	DATE

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	ABN 56 607 067 925
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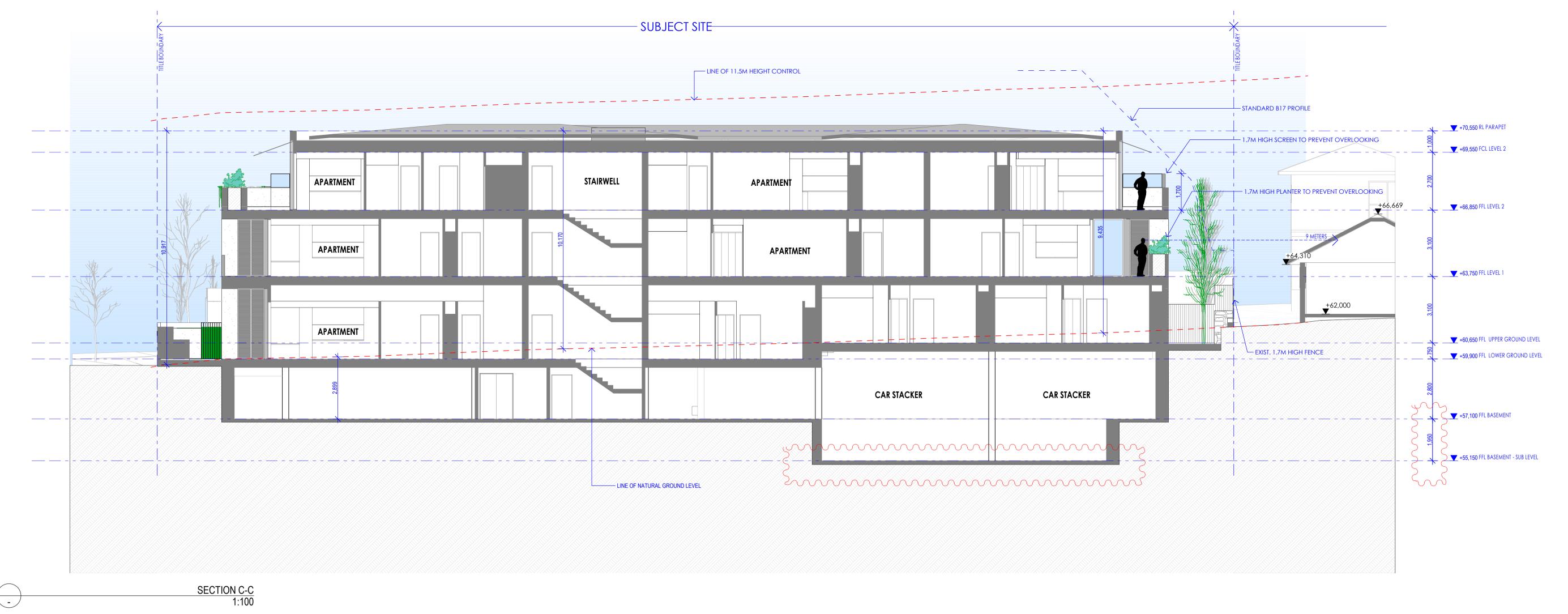
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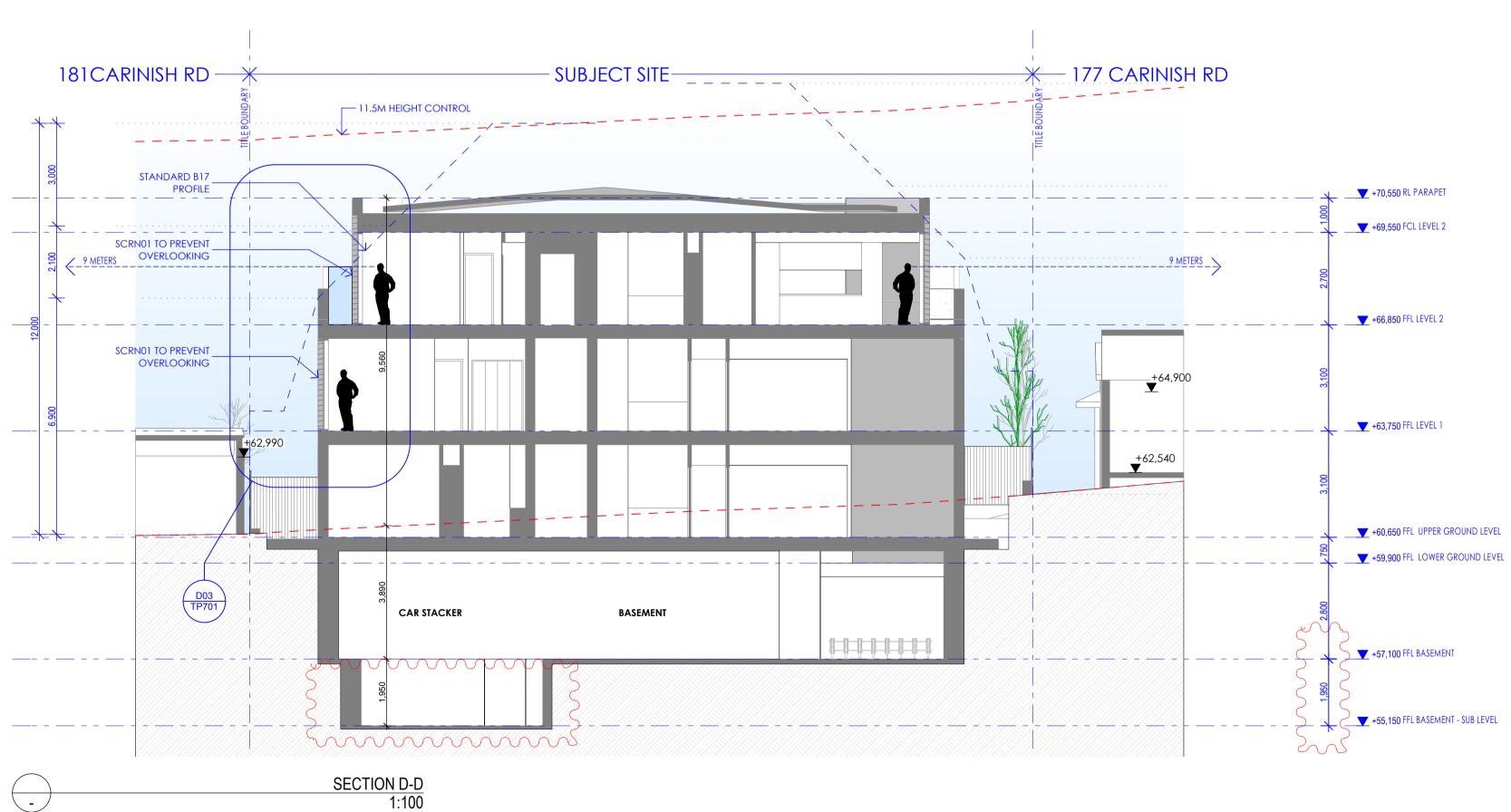
TP203

ISSUE FOR PLAN	NING APPROVAL
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9 CARINISH ROAD, CLAYTON VIC	

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SCALE REVISION AZ/CB/MD/JW10.03.2017 1:100 @A1





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TP02 ISSUE FOR PLANNING APPROVAL	10.03.2017				

### ISSUE FOR PLANNING APPROVAL

PROJECT NO.

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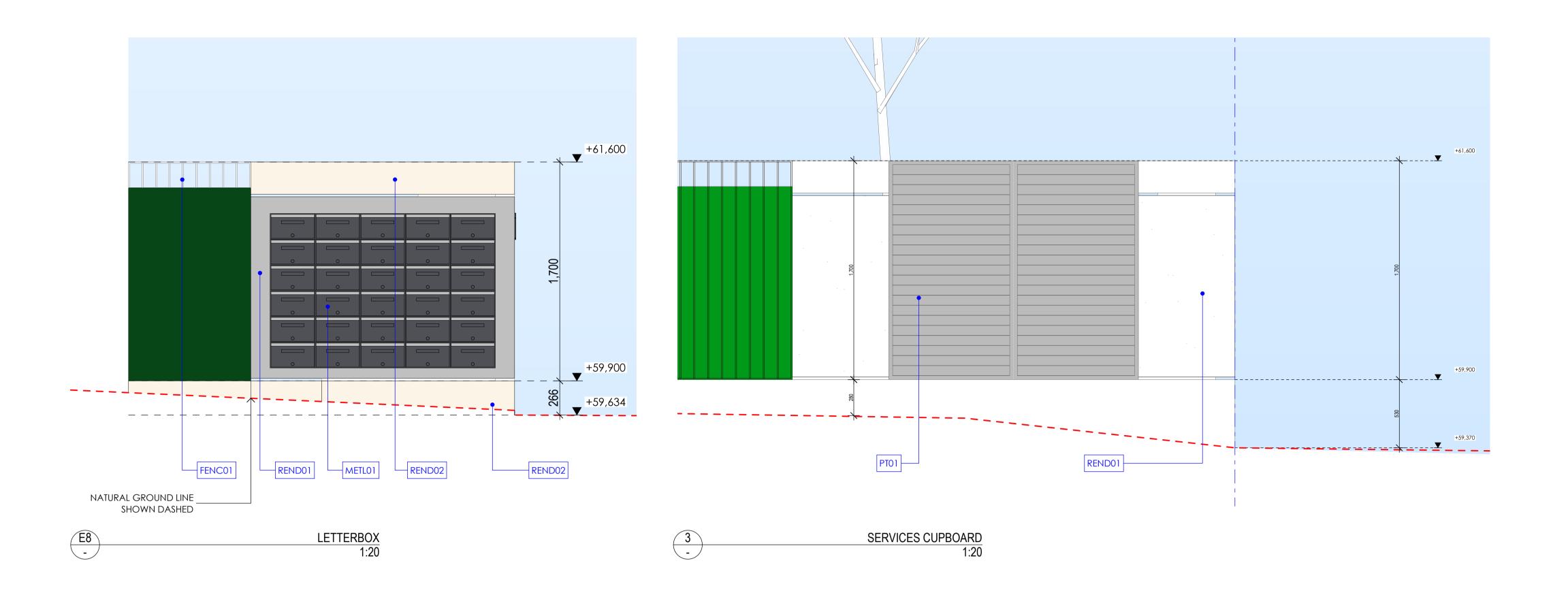
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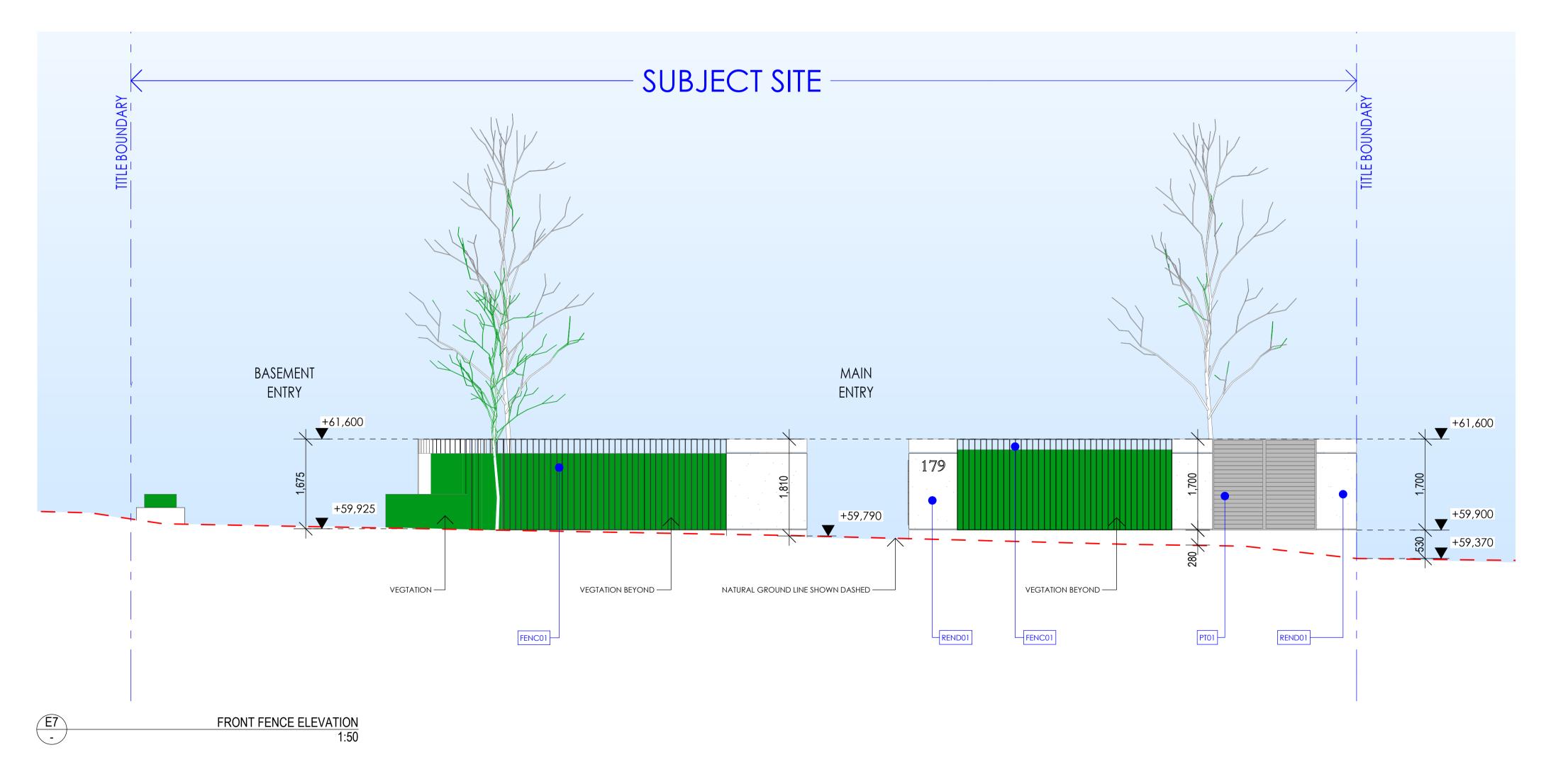
PROJECT **ADDRESS** 

CARINISH ROAD APARTMENTS

179 CARINISH ROAD, CLAYTON VIC **DWG TITLE** 

SECTIONS - SHEET 02 DWG NO. REVISION DATE AZ/CB/MD/JW10.03.2017 1:100 @A1 TP02 TP204





#### AWN01 MOVEABLE AWNING SHADE(SUN / PRIVACY CONTROL) BALUSTRADE TYPE 01- CLEAR GLAZING CONCRETE FLOOR FINISH CLADDING TYPE 01 - LIGHTWEIGHT CLADDING (MEDIUM COLOUR) CLADDING TYPE 02 - LIGHTWEIGHT CLADDING (DARK COLOUR) METAL FENCING -DARK COLOUR (NOT MORE THAN 25% TRANSPARENCY) GLAZING TYPE 01 - CLEAR GLAZING METAL GATE - DARK COLOUR PAINT FINISH - DARK COLOUR TO MATCH CLAD02 RENDER TYPE 01 (LIGHT COLOUR) RENDER TYPE 01 (MEDIUM COLOUR) KLIP LOK ROOFING (NIGHT SKY) SCRN01 FIXED LOUVRED SCREENS WITH 75% OPACITY UP TO 1700FFL TO PREVENT OVERLOOKING SCRN02 OBSCURE GLAZING BALUSTRADE - TYPE 02 (UP TO 1700FFL TO PREVENT OVERLOOKING) SCRN03 OPERABLE LOUVRED SCREEN FOR SUNSHADING FEATURE FLOOR TILING (DARK COLOUR) METAL LETTERBOX - DARK COLOUR

#### ISSUE FOR PLANNING APPROVAL

PROJECT NO.

16018

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ARCHITECTURE

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CARINISH ROAD APARTMENTS

EXTERNAL FINISHES LEGEND

179 CARINISH ROAD, CLAYTON VIC DWG TITLE EXTERNAL WORKS

DWG NO. DRAWN AS SHOWN @ A1

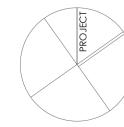




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TP01	ISSUE FOR PLANNING APPROVAL	08.12.2016

ISSUE	REASON FOR ISSUE	DATE

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PROJECT

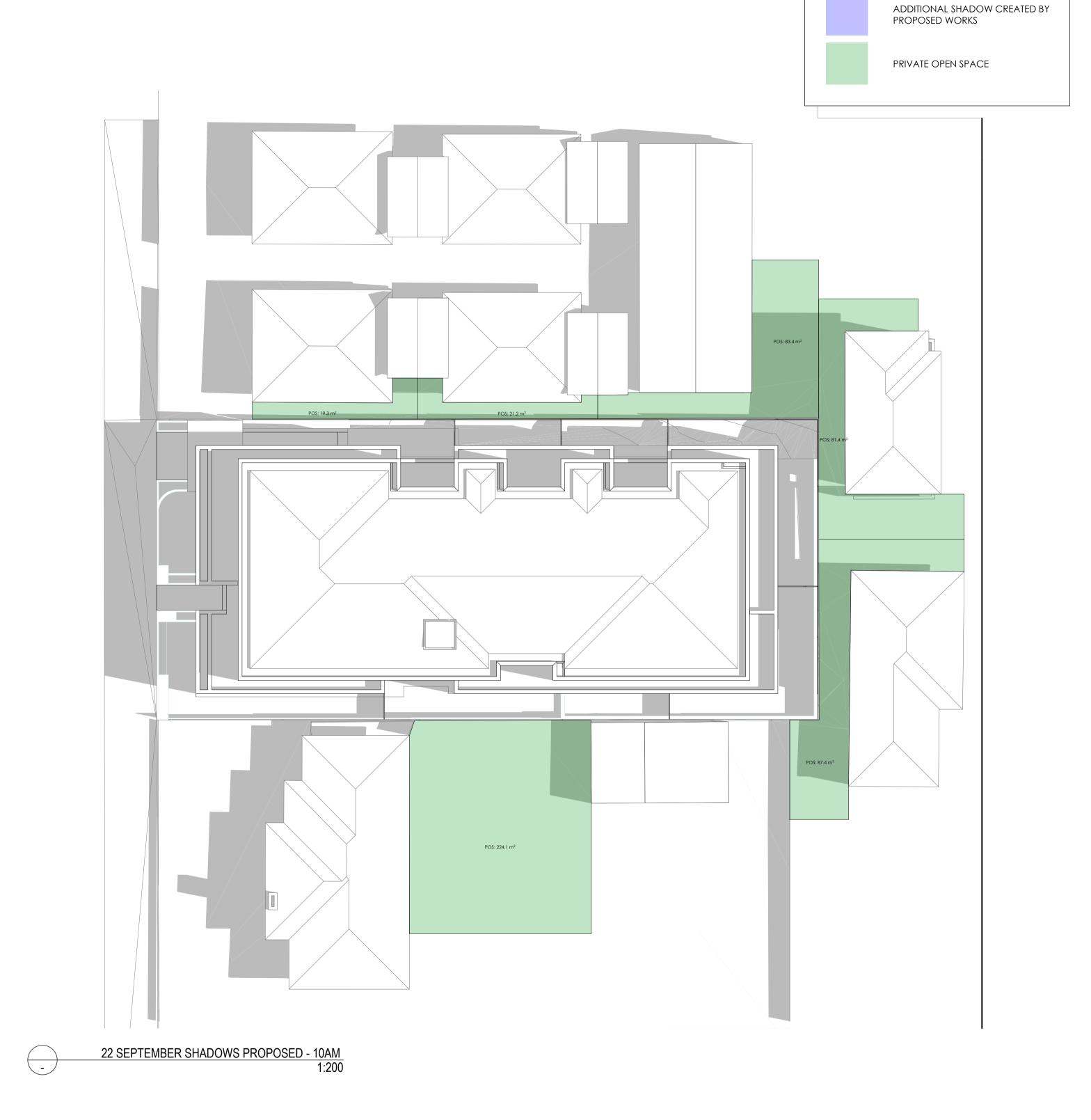
ISSUE FOR PLANNING APPROVAL PROJECT NO. 16018 CARINISH ROAD APARTMENTS

SHADOW DIAGRAMS LEGEND

**ADDRESS** 179 CARINISH ROAD, CLAYTON VIC **DWG TITLE** 

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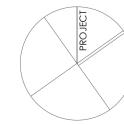




ISSUE	REASON FOR ISSUE	DATE
TP01	ISSUE FOR PLANNING APPROVAL	08.12.2016

ISSUE	REASON FOR ISSUE	DATE

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BEFORE COMMENCING ANY WORK CONTRACTORS MUST VERIFY ALL DIMENSIONS AND LEVELS ON THE SITE AND SUBMIT ALL SHOP DRAWINGS AND COST VARIATIONS TO THE ARCHITECT FOR THEIR WRITTEN APPROVAL ARCHITECTURE CAISSON

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PROJECT CARINISH ROAD APARTMENTS **ADDRESS** 

**DWG TITLE** 

179 CARINISH ROAD, CLAYTON VIC

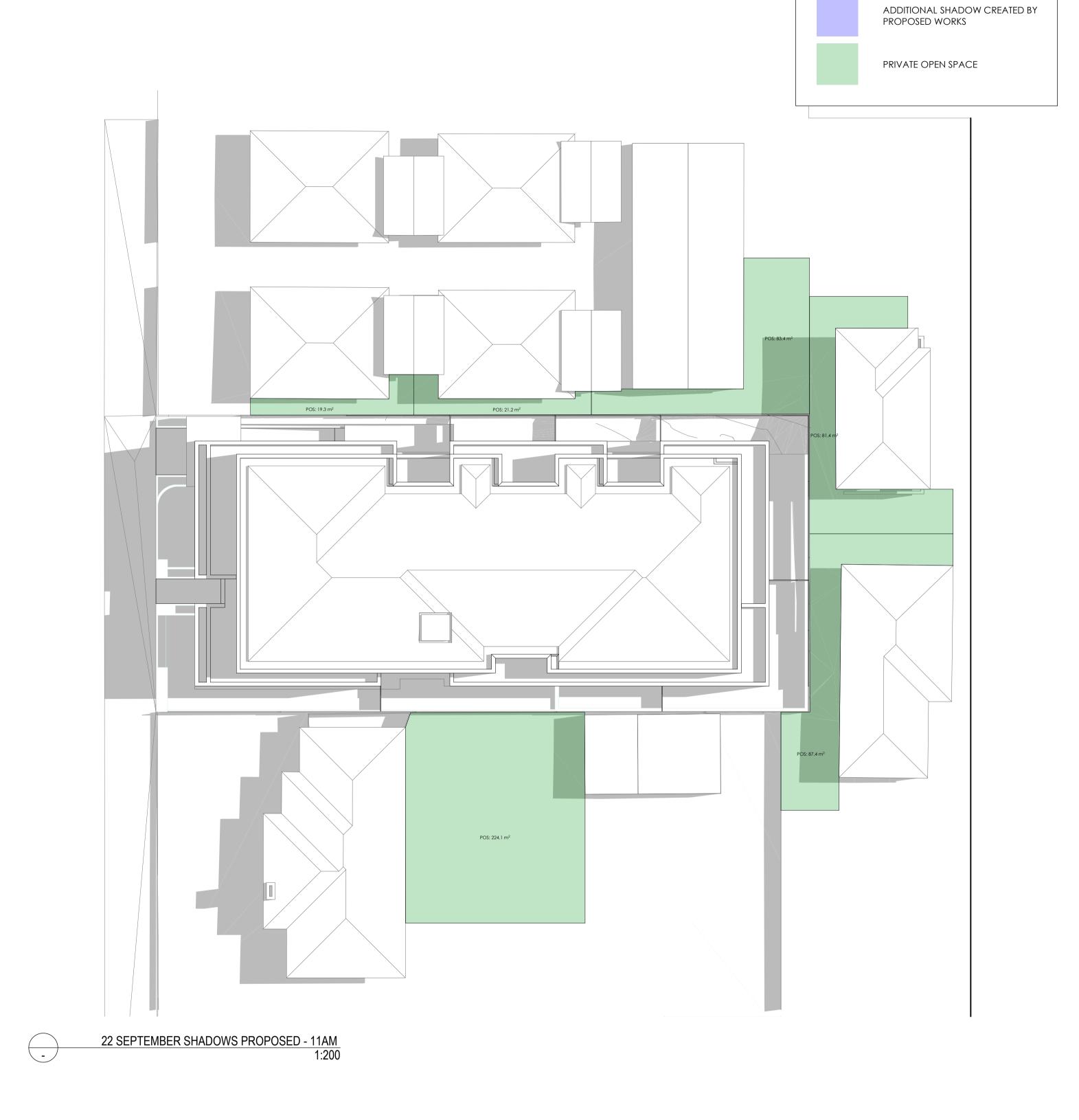
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ISSUE FOR PLANNING APPROVAL

PROJECT NO. 16018

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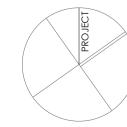




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TP01	ISSUE FOR PLANNING APPROVAL	08.12.2016

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# ABN 56 607 067 925 ACN 607 067 925 PH +61 3 9988 1919 ARCHITECTURE WWW.CAISSON.COM.AU

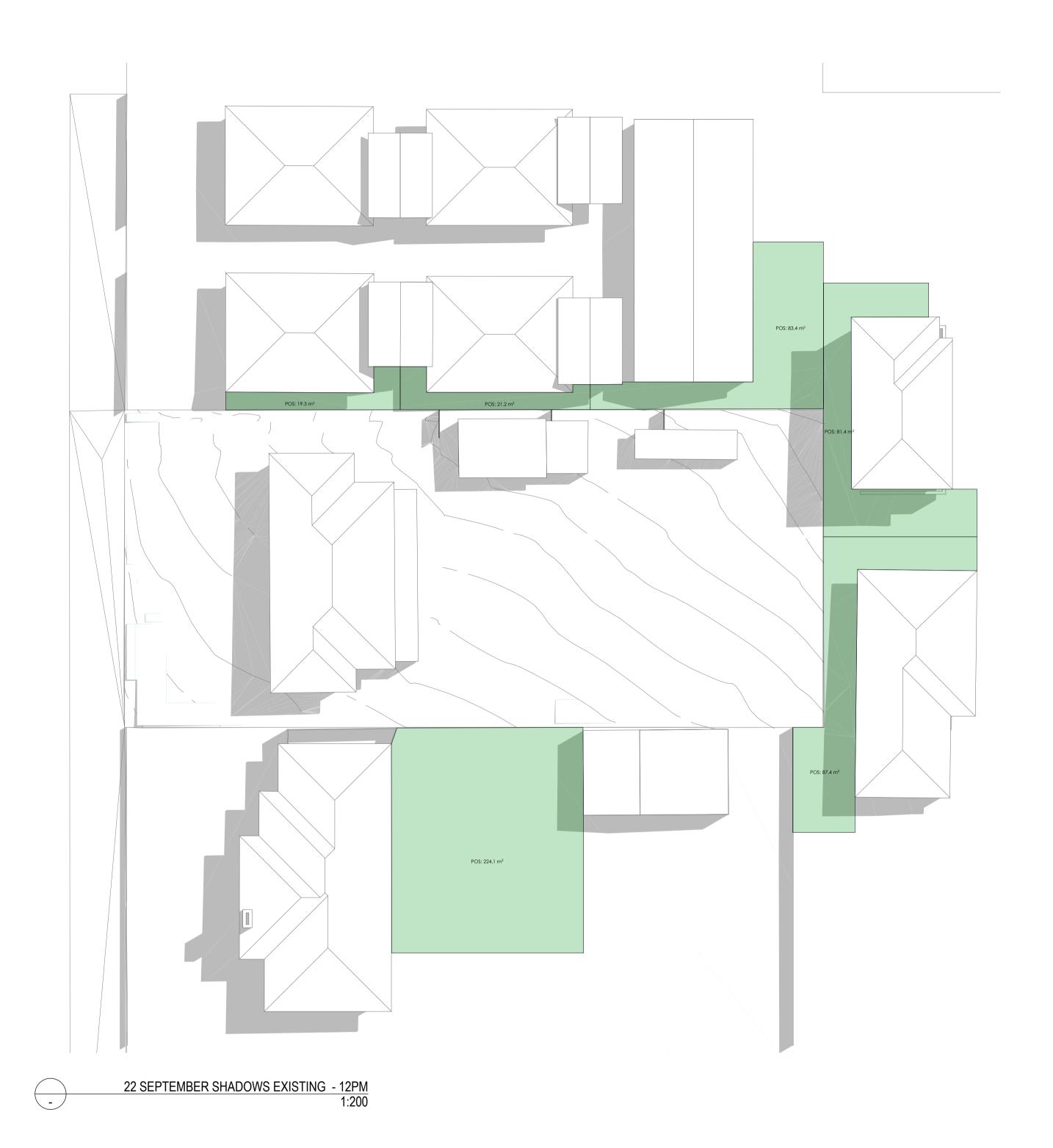
CAISSON DESIGN GROUP PTY LTD
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ARCHITECTURE CAISSON SUITE 3 14 WALLACE AVE TOORAK VICTORIA 3142 AUSTRALIA

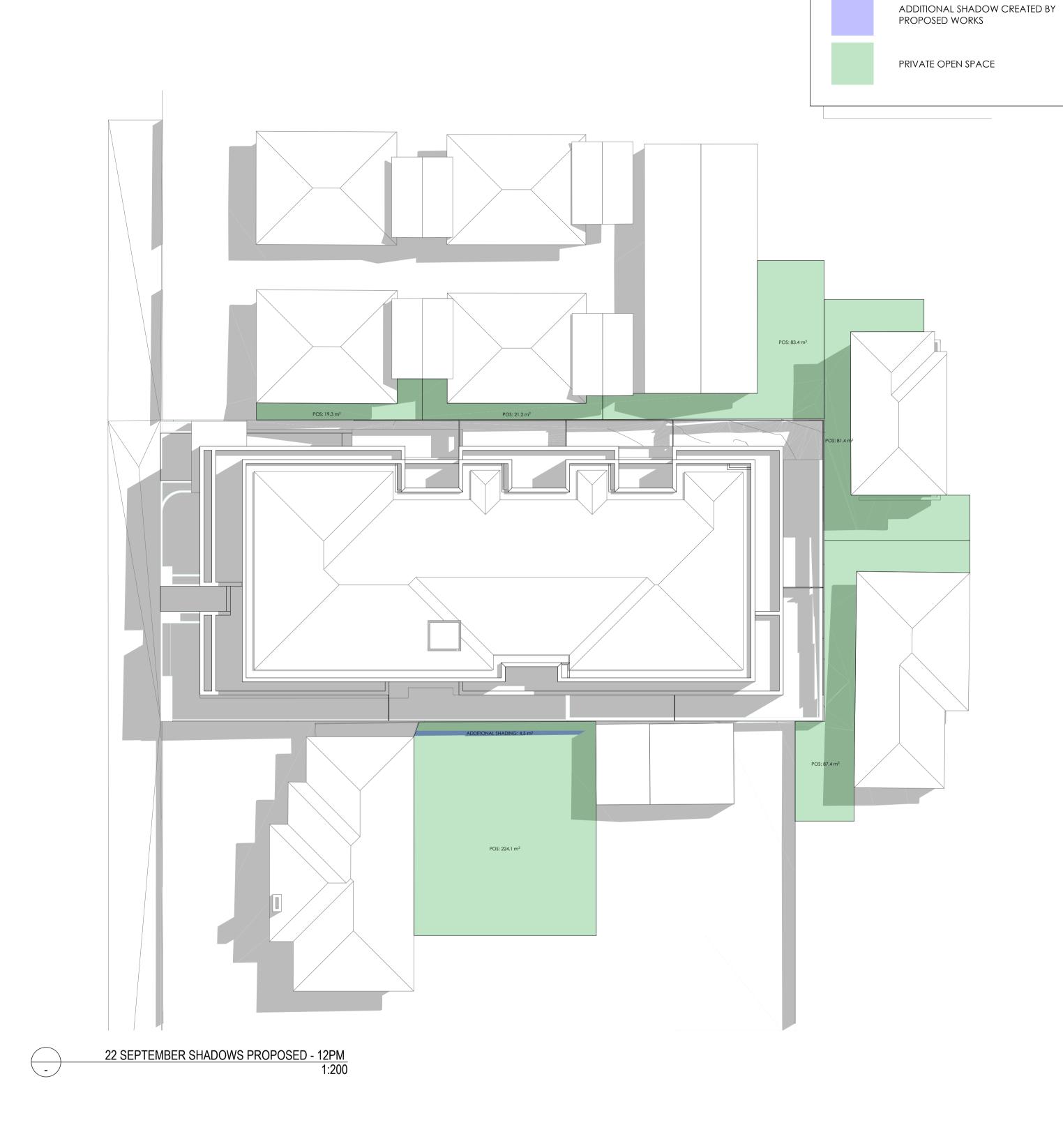
ISSUE FOR PLANNING APPROVAL PROJECT PROJECT NO. 16018 CARINISH ROAD APARTMENTS

SHADOW DIAGRAMS LEGEND

**ADDRESS** 179 CARINISH ROAD, CLAYTON VIC **DWG TITLE** 

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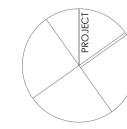




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TP01	ISSUE FOR PLANNING APPROVAL	08.12.2016

ISSUE	REASON FOR ISSUE	DATE

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DWG NO.

TP604

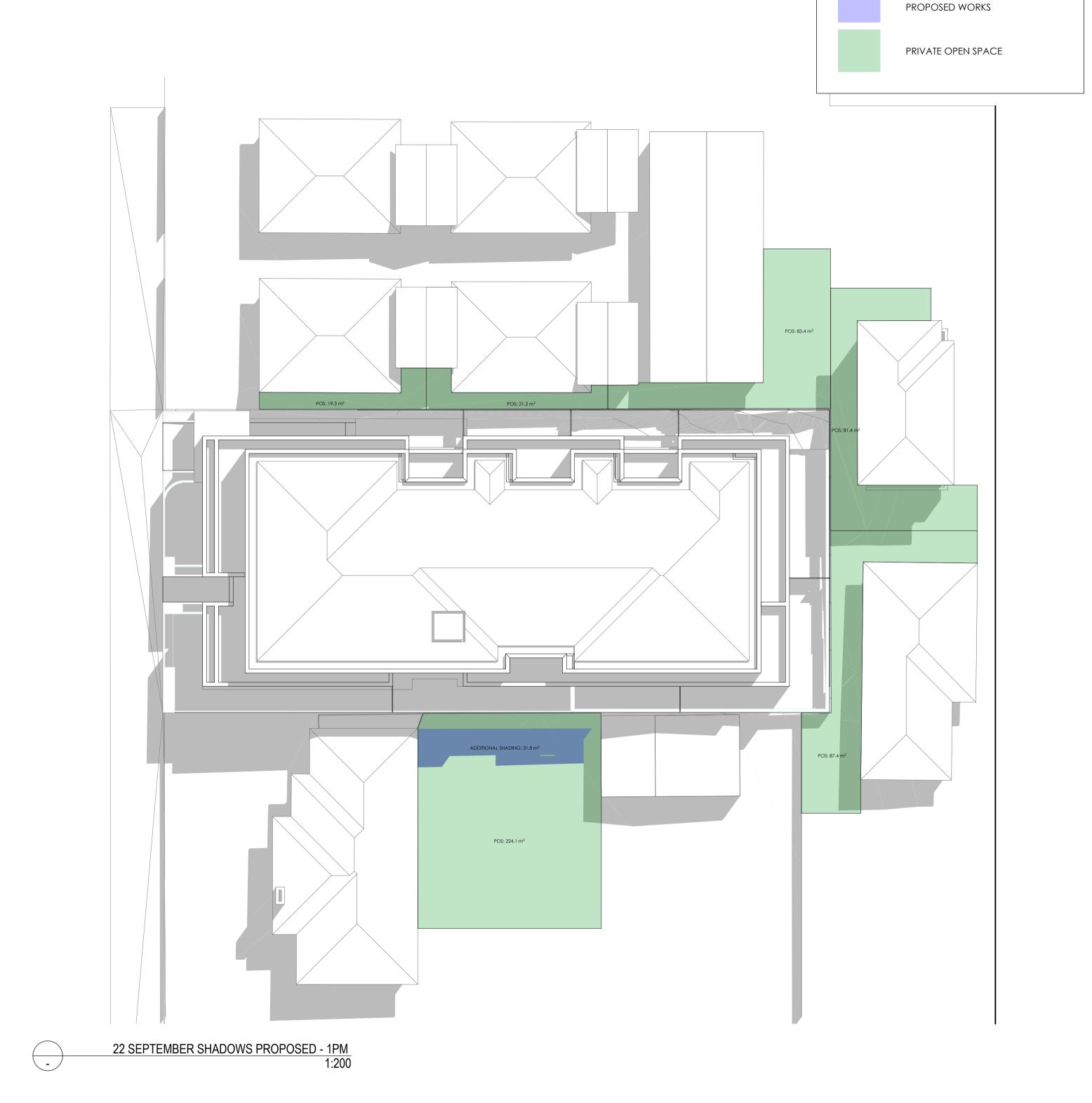
ISSUE FOR PLANNING APPROVAL PROJECT PROJECT NO. 16018 CARINISH ROAD APARTMENTS

**ADDRESS** 179 CARINISH ROAD, CLAYTON VIC **DWG TITLE** SHADOW DIAGRAMS 04

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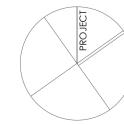




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TP01	ISSUE FOR PLANNING APPROVAL	08.12.2016

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VICTORIA 3142 AUSTRALIA

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CARINISH ROAD APARTMENTS
ADDRESS
179 CARINISH ROAD, CLAYTON VIC
DWG TITLE
SHADOW DIAGRAMS 05

APARTMENTS 16018

OAD, CLAYTON VIC

SHADOW DIAGRAMS LEGEND

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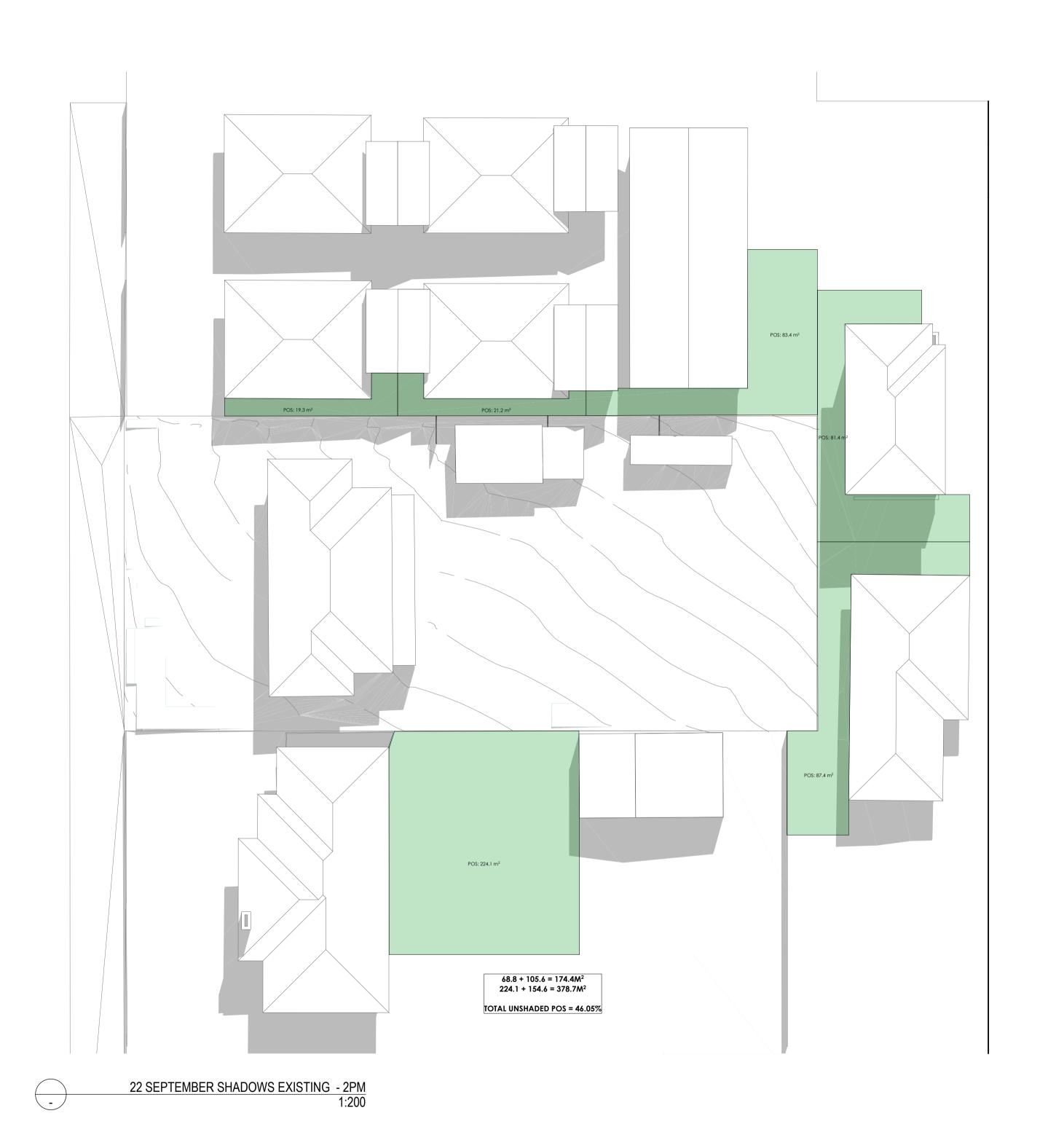
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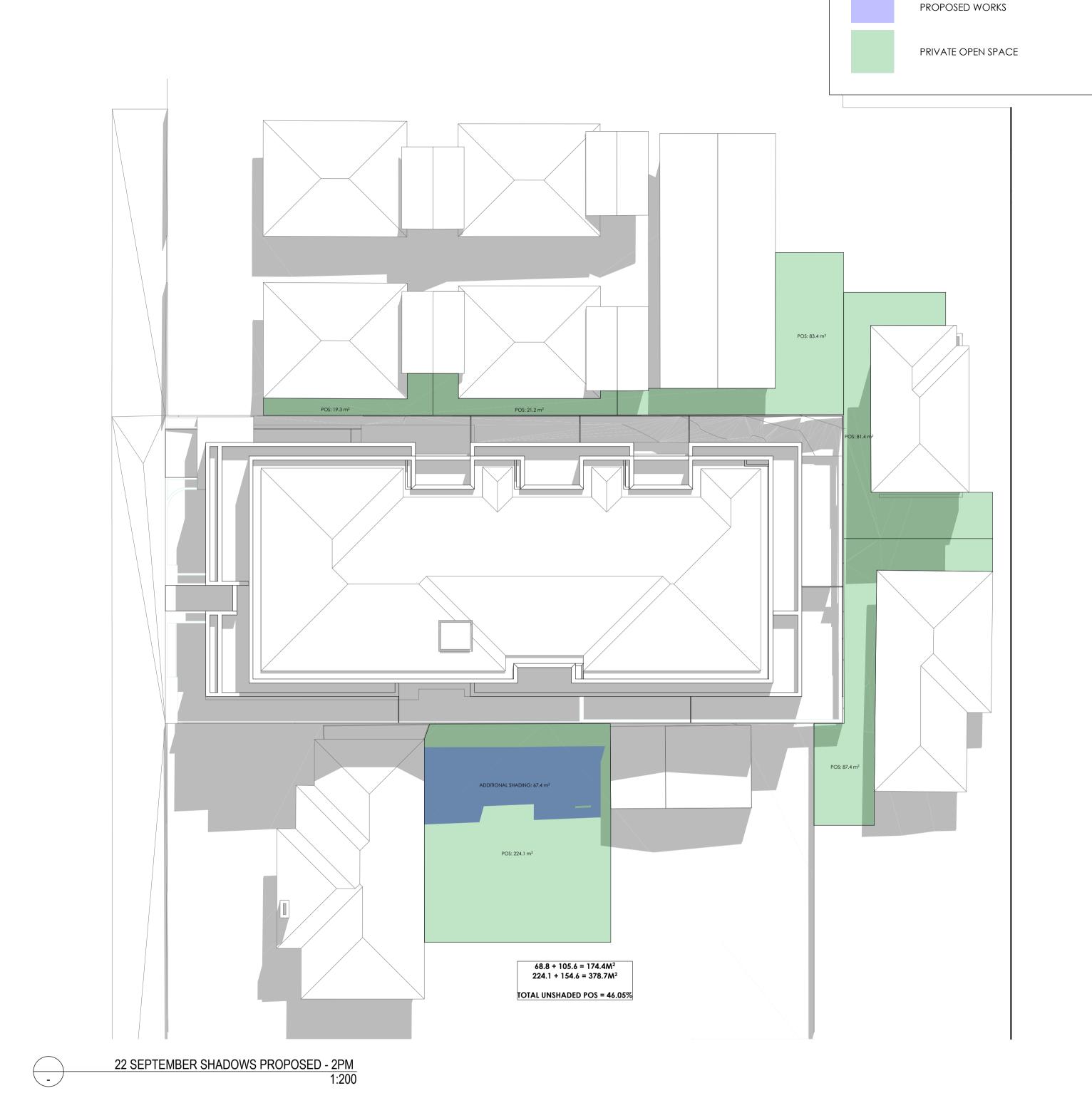
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TP01 AZ/CB/MD/JW08.12.2016 1:200 @A1

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PROJECT NO.

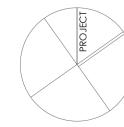




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PROJECT CARINISH ROAD APARTMENTS

**ADDRESS** 179 CARINISH ROAD, CLAYTON VIC **DWG TITLE** 

SHADOW DIAGRAMS 06 DWG NO. REVISION DATE SCALE DRAWN AZ/CB/MD/JW08.12.2016 1:200 @A1 TP606

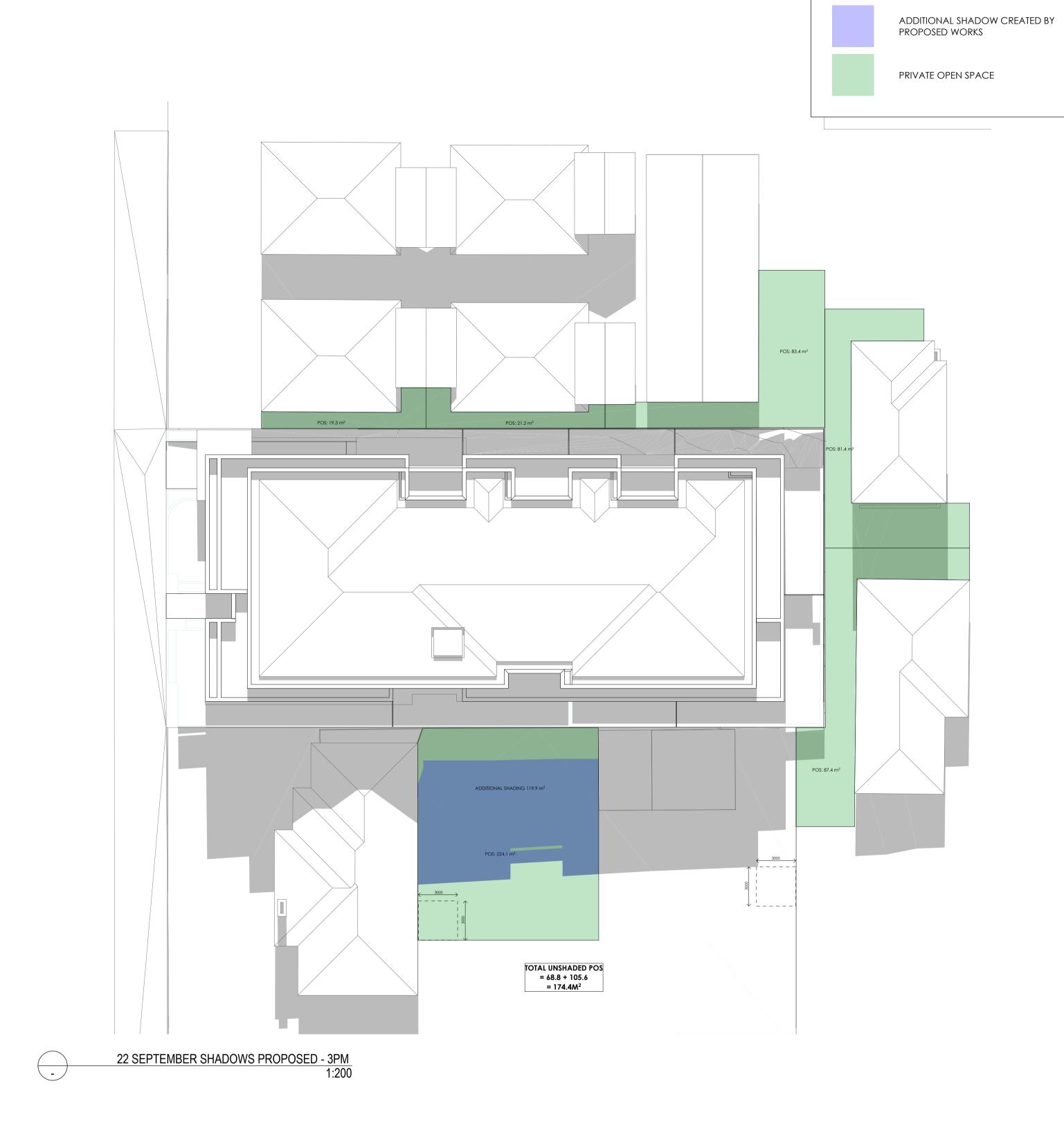
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PROJECT NO. 16018

SHADOW DIAGRAMS LEGEND

ADDITIONAL SHADOW CREATED BY

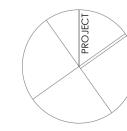




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ISSUE	REASON FOR ISSUE	DATE



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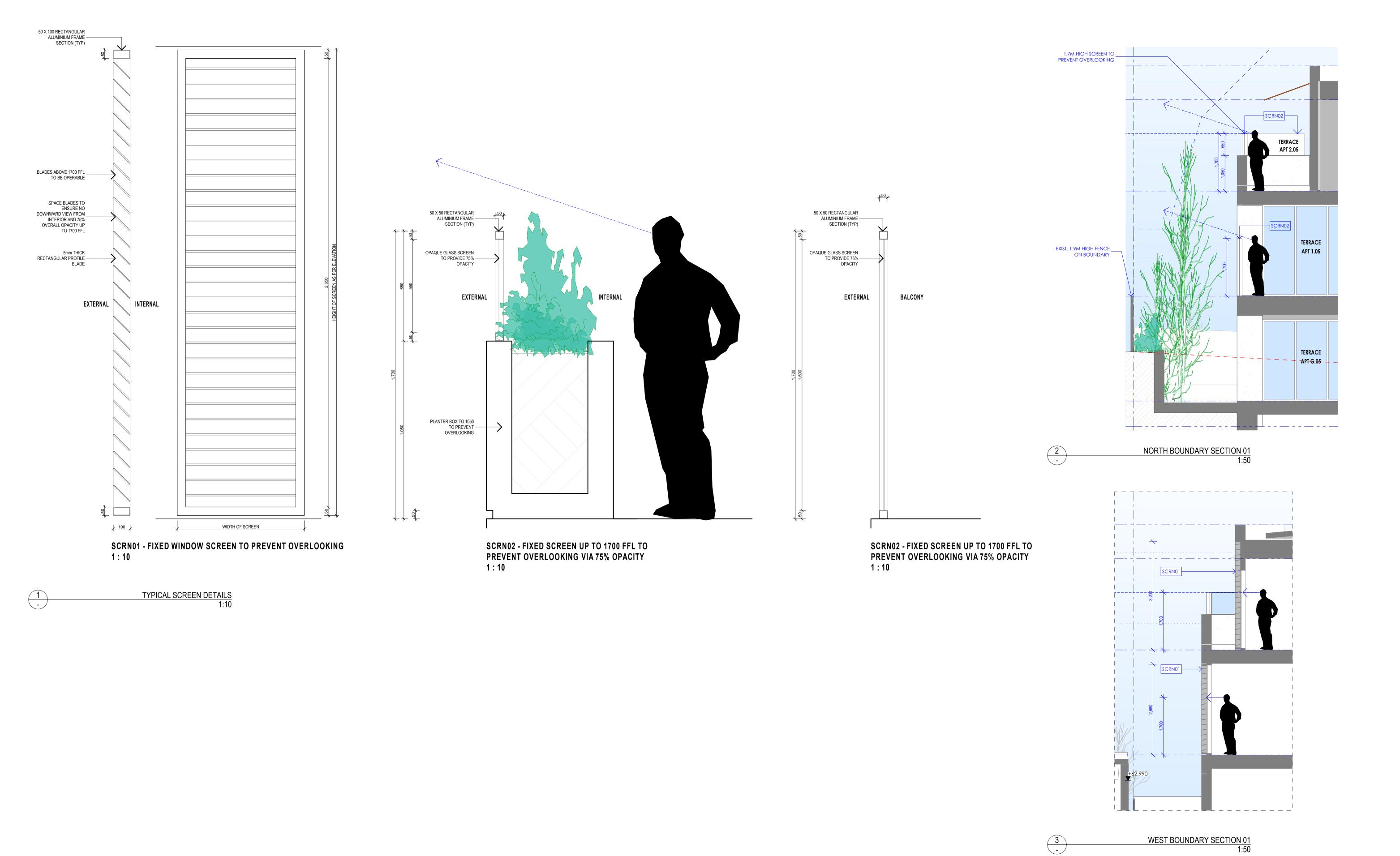
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SHADOW DIAGRAMS 07 DWG NO. REVISION DATE DRAWN TP607

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TP01	ISSUE FOR PLANNING APPROVAL	08.12.2016			

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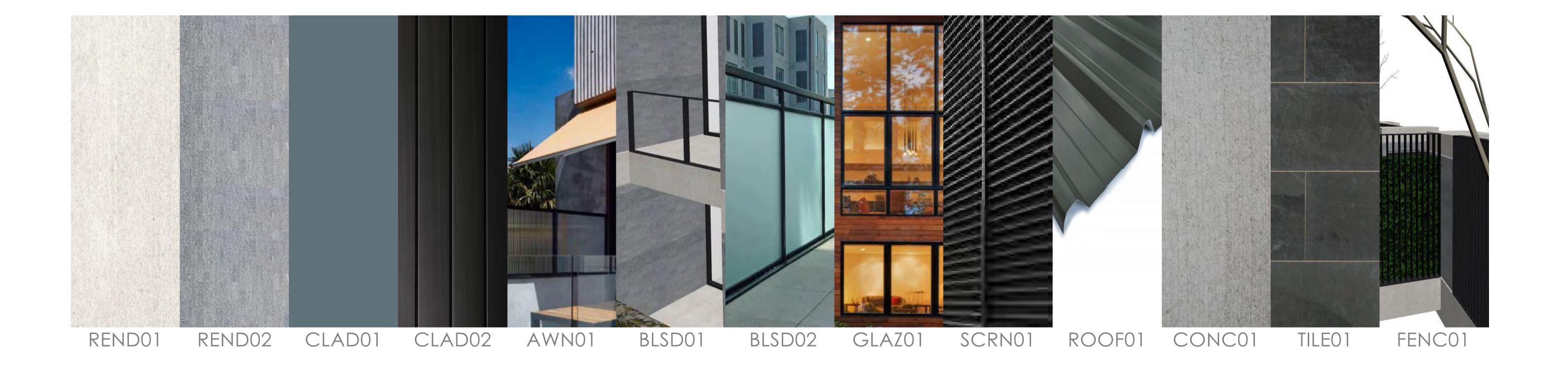
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ISSUE FOR PLANNING APPROVAL PROJECT PROJECT NO. CARINISH ROAD APARTMENTS 16018

**ADDRESS** 179 CARINISH ROAD, CLAYTON VIC SCREEN DETAILS

DWG NO. DATE SCALE REVISION AZ/CB/MD/JW08.12.2016 VARIOUS TP701 TP01



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TP01	ISSUE FOR PLANNING APPROVAL	08.12.2016				

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PROJECT **ADDRESS** 

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ISSUE FOR PLANNING APPROVAL PROJECT NO. CARINISH ROAD APARTMENTS 16018

DATE

AZ/CB/MD/JW08.12.2016

SCALE

179 CARINISH ROAD, CLAYTON VIC **DWG TITLE** EXTERNAL FINISHES DWG NO. REVISION DRAWN



(1)	PROPOSED URBAN CONTEXT PLAN
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**LEGEND** 

SINGLE DWELLING

COMMERCIAL USE

PUBLIC SERVICES

ON STREET PARKING

MULTI-UNIT DEVELOPMENT

ISSUE	reason for issue	DATE	ISSUE	REASON FOR ISSUE	DATE	ISSUE	REASON FOR ISSUE	DATE
TP01	ISSUE FOR PLANNING APPROVAL	10.03.2017						

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ABN ACN PH	56 607 067 925 607 067 925 +61 3 9988 1919

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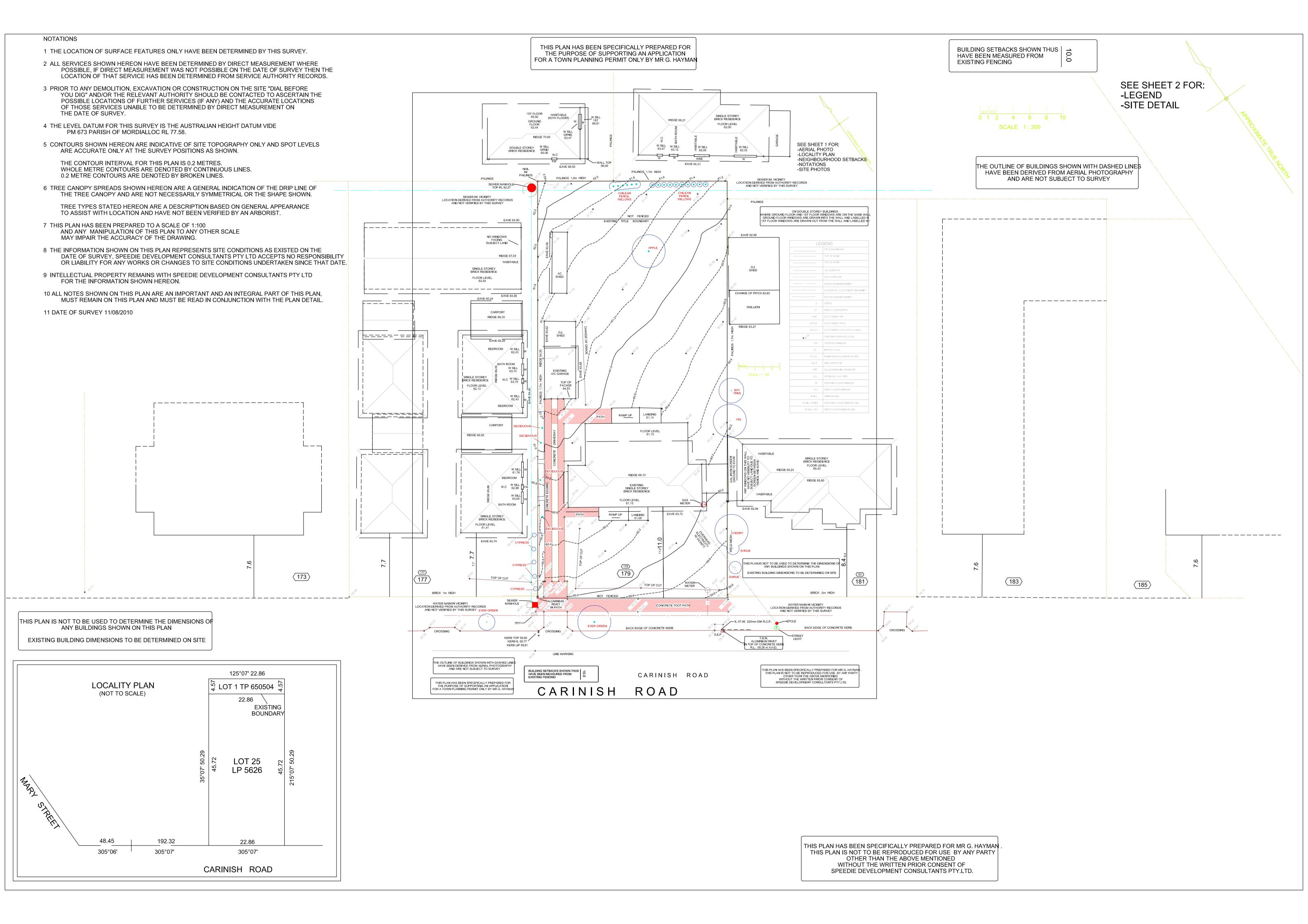
CAISSON DESIGN GROUP PTY LTD TRADING AS ARCHITECTURE CAISSON
SUITE 3 14 WALLACE AVE TOORAK VICTORIA 3142 AUSTRALIA
ADN 57 707 077 005

PROJECT	
Carinish road apartments	
ADDRESS	
179 CARINISH ROAD CLAYTON VIC	

ISSUE FOR PLANNING APPROVAL

PROJECT NO. 16018

179 CARINISH ROAD, CLAYTON VIC **DWG TITLE** URBAN CONTEXT PLAN SCALE DWG NO. REVISION DRAWN 10.03.2017 1:1000@A1 TP01 JW/MF

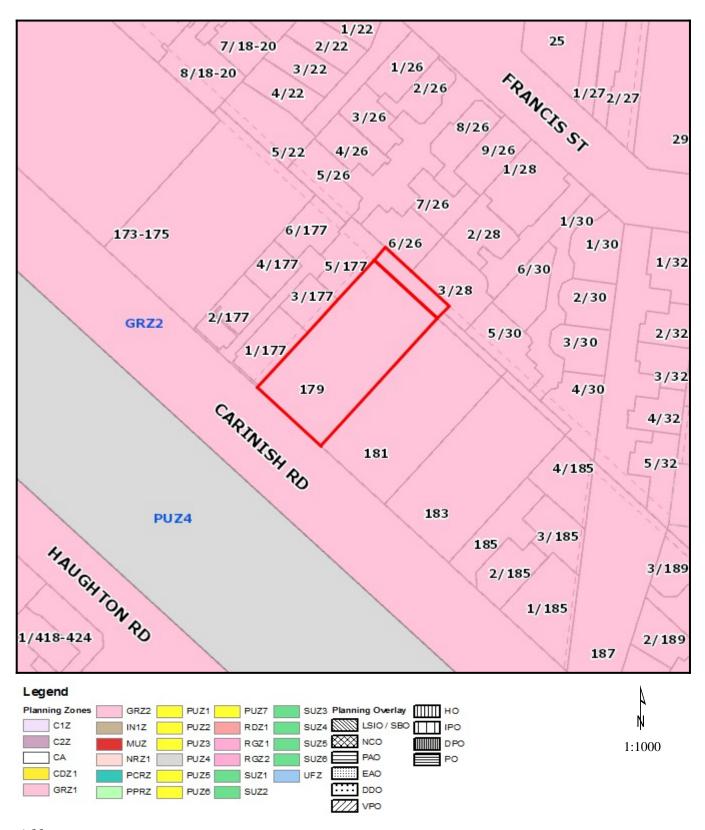


Attachment 2: 179 Carinish Road, Clayton





#### Planning Overlays and Zones



Address

179 Carinish Road CLAYTON VIC 3168