# 6 & 8 QUEENS AVENUE, VAUCLUSE

# Queens Ave Properties Vaucluse

# DA Issue

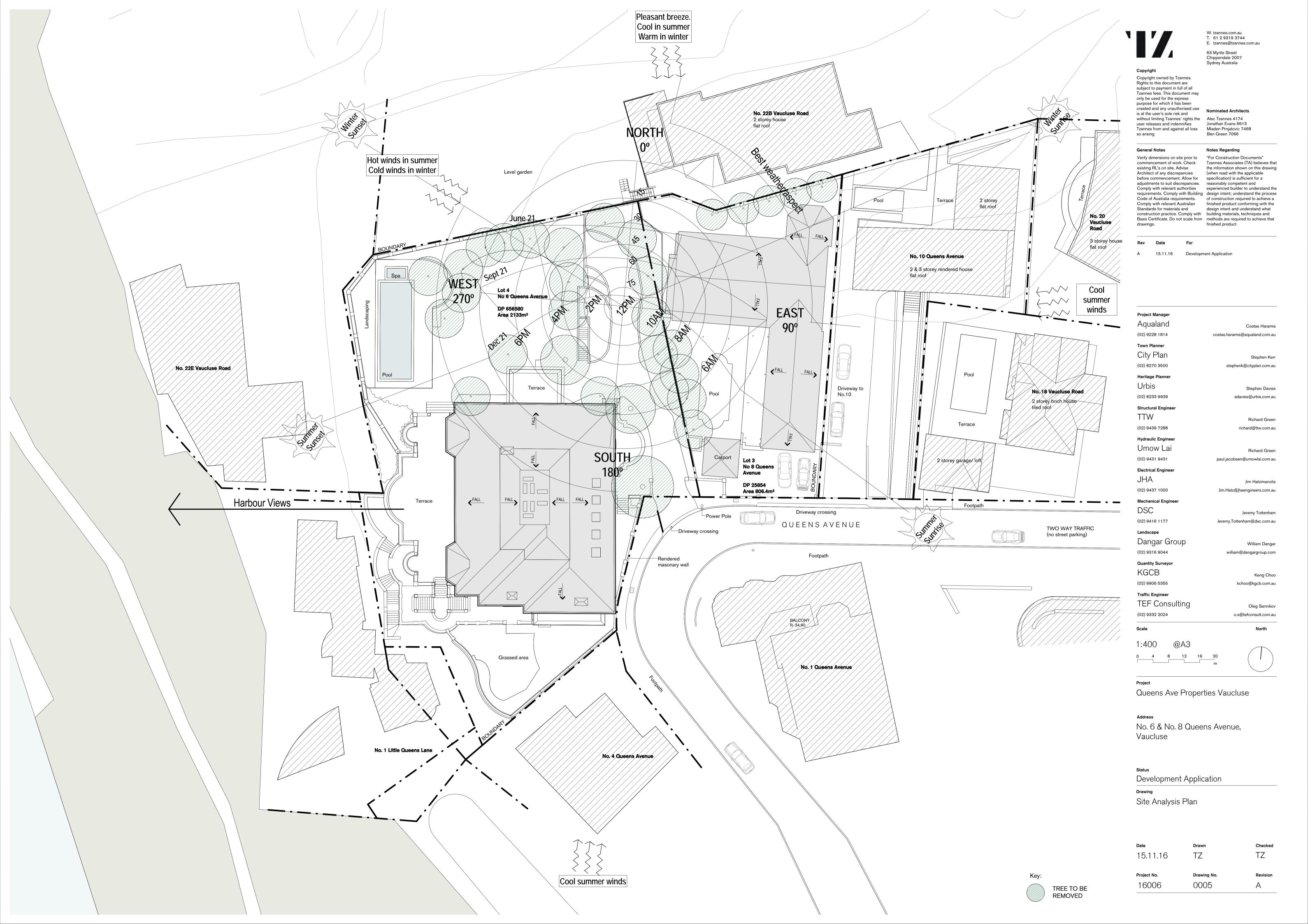
Date: 15.10.2016

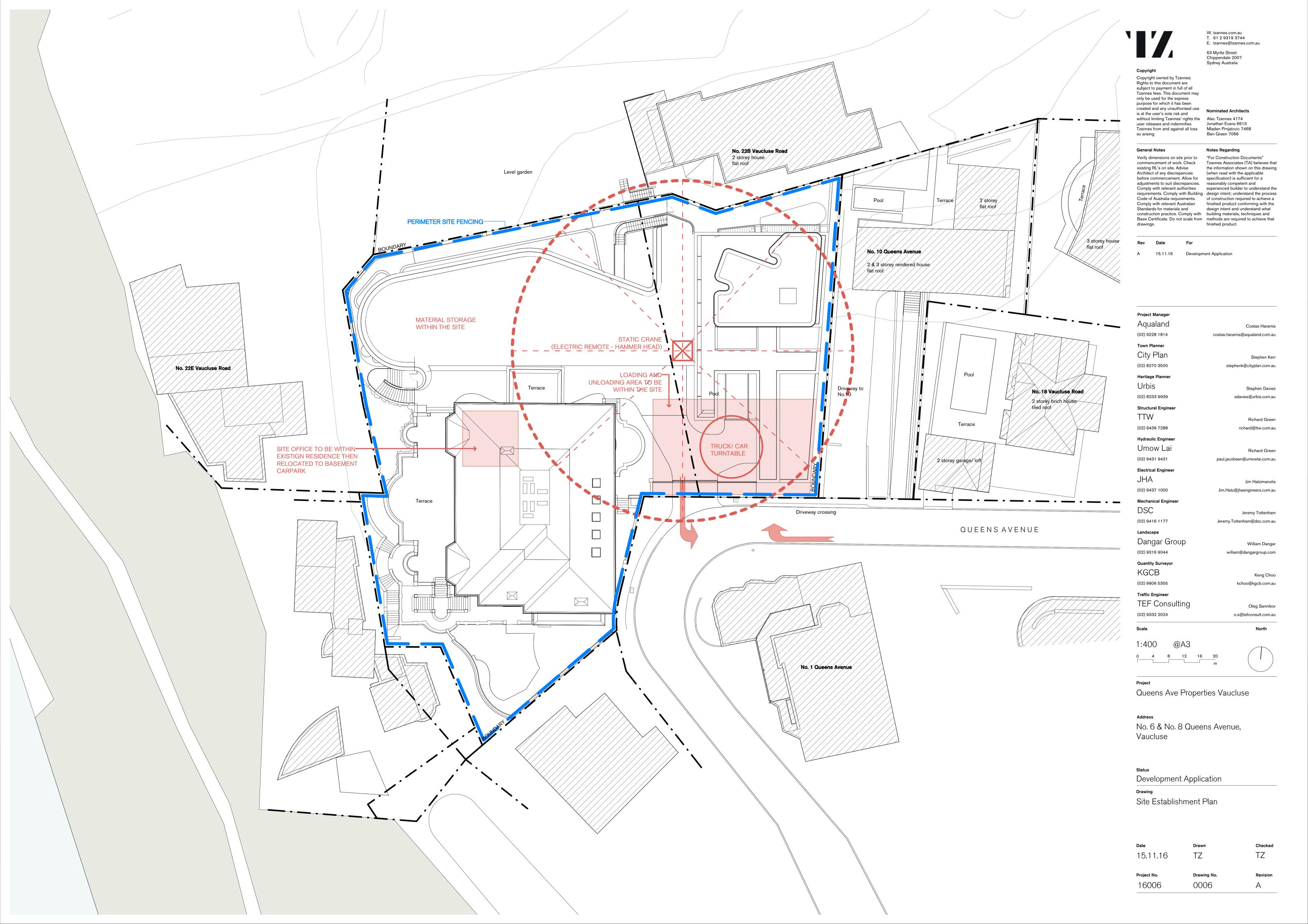
Project No. 16006

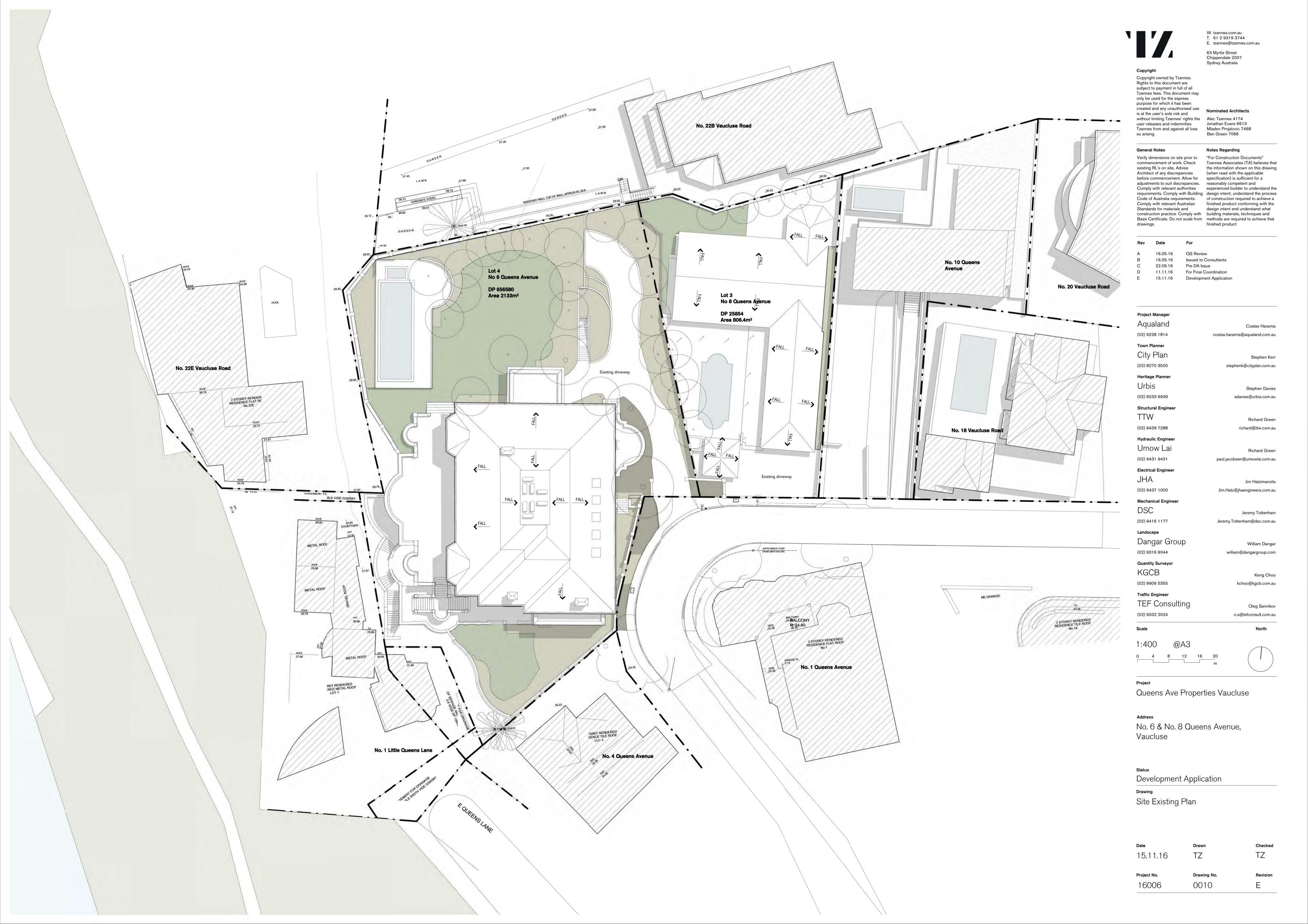
## DRAWING LIST

		Current	
Drg No.	Title	Revision	Current Revision Description
0005	Site Analysis Plan	А	Development Application
0006	Site Establishment Plan	А	Development Application
0010	Site Existing Plan	E	Development Application
0011	Site Proposed Plan	F	Development Application
0014	Site Waste Minimisation Plan	А	Development Application
0025	Building Footprint and Floorplate Calculations	В	Development Application
0030	Lower Ground Existing Plan	D	Development Application
0031	Ground Floor Existing Plan	D	Development Application
0032	Level 1 Existing Plan	D	Development Application
1100	Lower Ground Proposed Plan	I	Development Application
1101	Ground Floor Proposed Plan	1	Development Application
1102	Level 1 Proposed Plan	I	Development Application
1103	Roof Proposed Plan	E	Development Application
2101	Proposed Elevation Sheet 1	F	Development Application
2102	Proposed Elevation Sheet 2	F	Development Application
3000	Site Sections	В	Development Application
3001	Sections Sheet 1	F	Development Application
3002	Sections Sheet 2	F	Development Application
7000	Shadow Diagram_June 21st @ 9am	В	Development Application
7001	Shadow Diagram_June 21st @ 12am	В	Development Application
7002	Shadow Diagram June 21st @ 3pm	В	Development Application

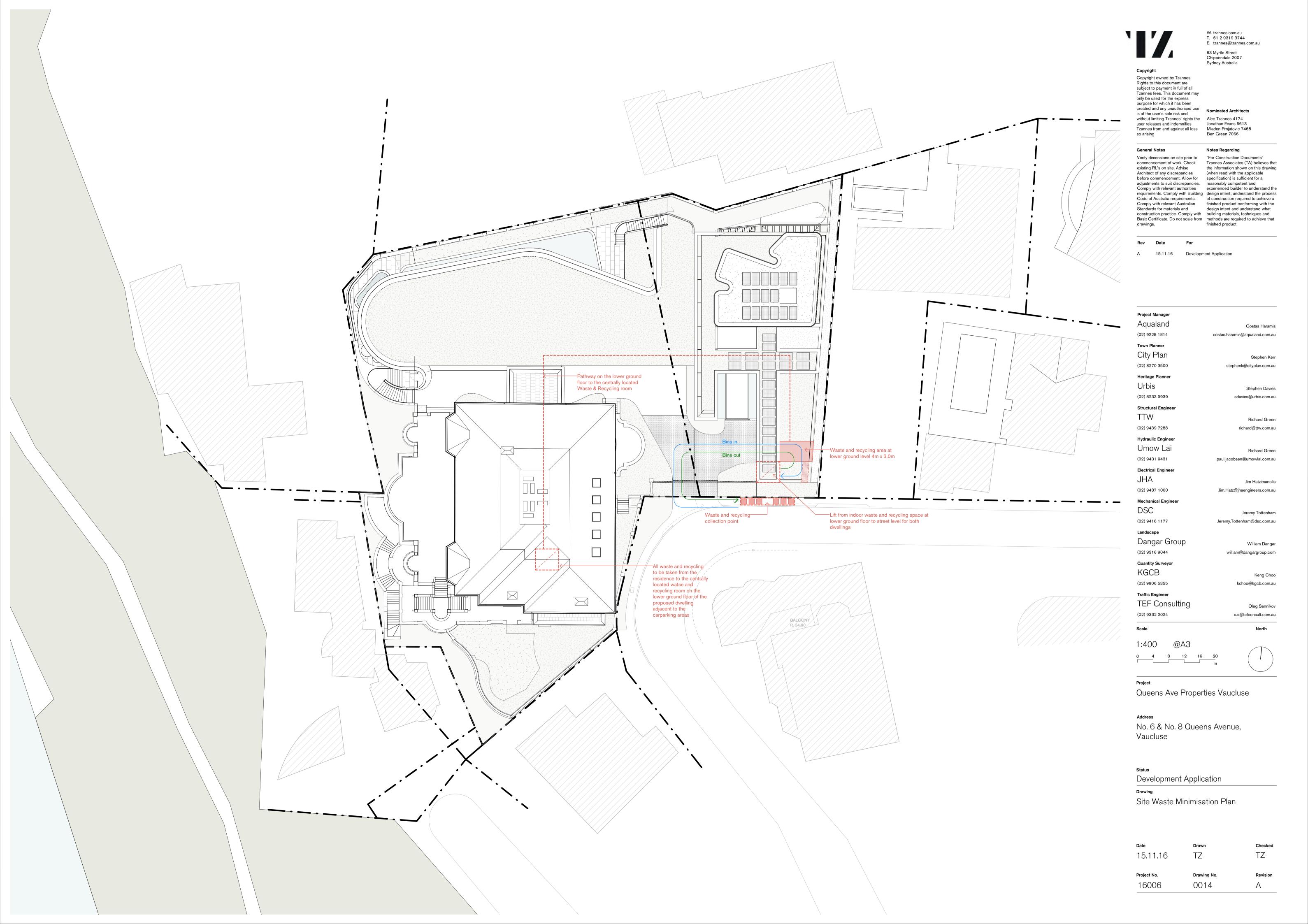










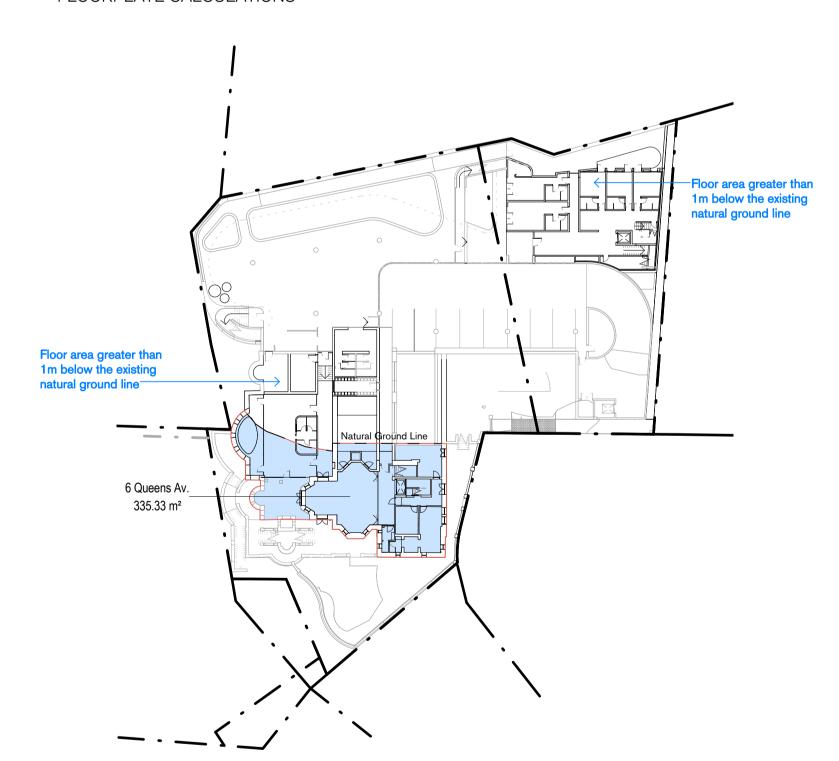


# FOOTPRINT CALCULATIONS

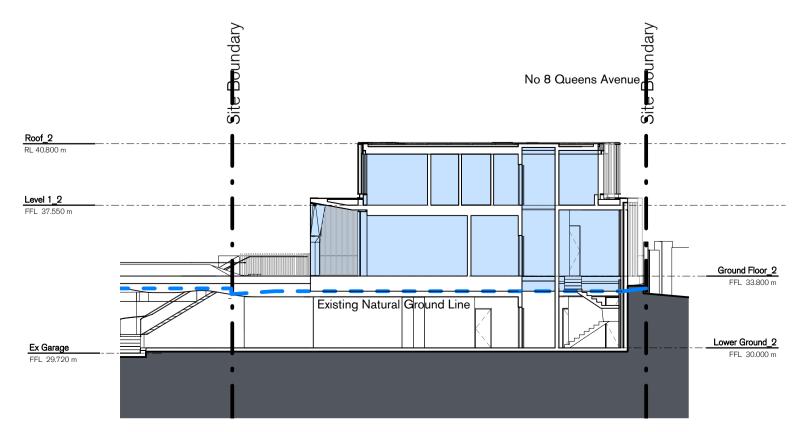


Buildable Footprint	1,124,08m²
	15.29m
Rear Setback	39 - 23.71m
Side Setback 3	36.62m x 15% 5.490m
Side Setback 2	66.16m x 15% 9.925m
Side Setback 1	55.9m x 15% 8.385m
Front Setback	2.26m
Building depth	0.55 x 39m 21.45m
Site Depth	39m
FOOTPRINT CALCULA	

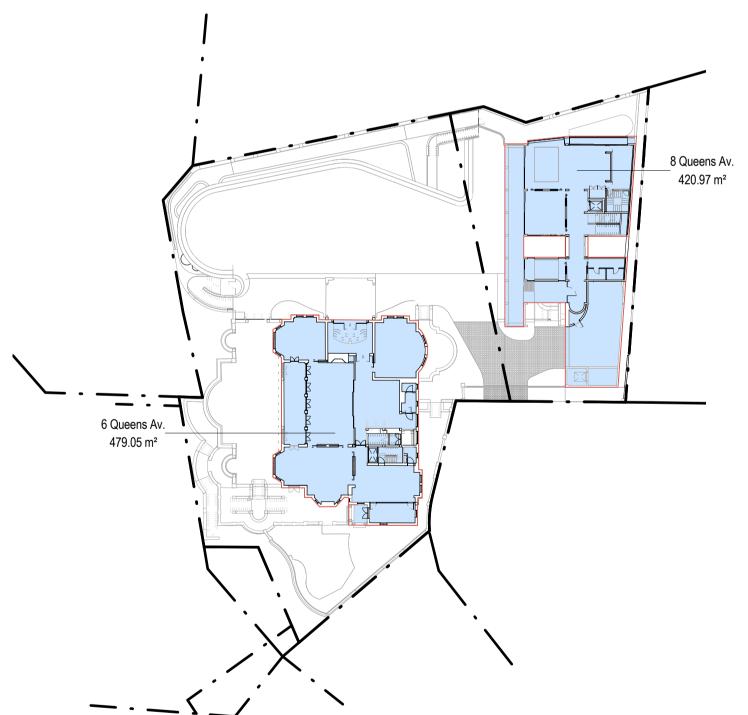
# FLOORPLATE CALCULATIONS







5 | Section (8 Queen Av)







6 Queens Av.

445.01 m<sup>2</sup>

6 | Section (6 Queen Av)

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Notes Regarding

finished product

General Notes
Verify dimensions on site prior to
commencement of work. Check
existing RL's on site. Advise
Architect of any discrepancies
before commencement. Allow for
adjustments to suit discrepancies.
Comply with relevant authorities

"For Construction Documents" Tzannes Associates (TA) believes that the information shown on this drawing (when read with the applicable Standards for materials and

specification) is sufficient for a reasonably competent and experienced builder to understand the requirements. Comply with Building design intent; understand the process Code of Australia requirements. of construction required to achieve a Comply with relevant Australian finished product conforming with the design intent and understand what construction practice. Comply with building materials, techniques and Basix Certificate. Do not scale from methods are required to achieve that

Rev	Date	For
Α	08.11.16	For Coordination
В	15.11.16	Development Application

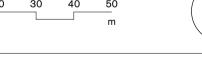
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Dangar Group	William Dang
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william@dangargroup.com

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1:1000 @A3



# Queens Ave Properties Vaucluse

(02) 9316 9044

No. 6 & No. 8 Queens Avenue, Vaucluse

FLOORPLATE CALCULATIONS

2939.59 m<sup>2</sup>

Area

335.33 m<sup>2</sup>

900.02 m<sup>2</sup> 581.18 m<sup>2</sup>

1816.53 m<sup>2</sup>

1,124,08m<sup>2</sup> x 1.65 =1,854,73m<sup>2</sup>

Site Area

Level

<u>Total</u>

Approx. garden level

6 & 8 Queens Av.

Total allowable Floorplate area

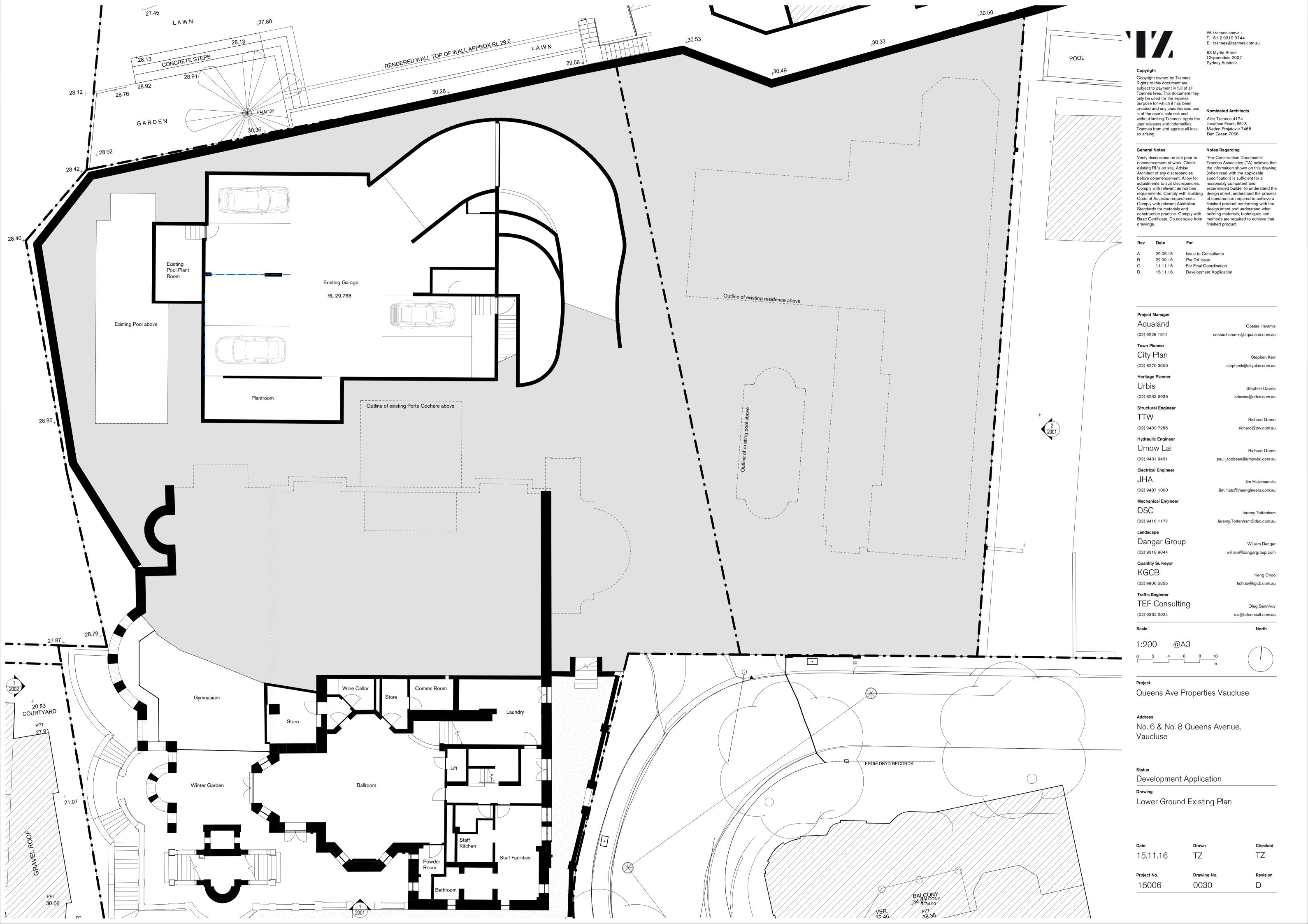
Lower Ground

Ground Floor Level 1

Development Application

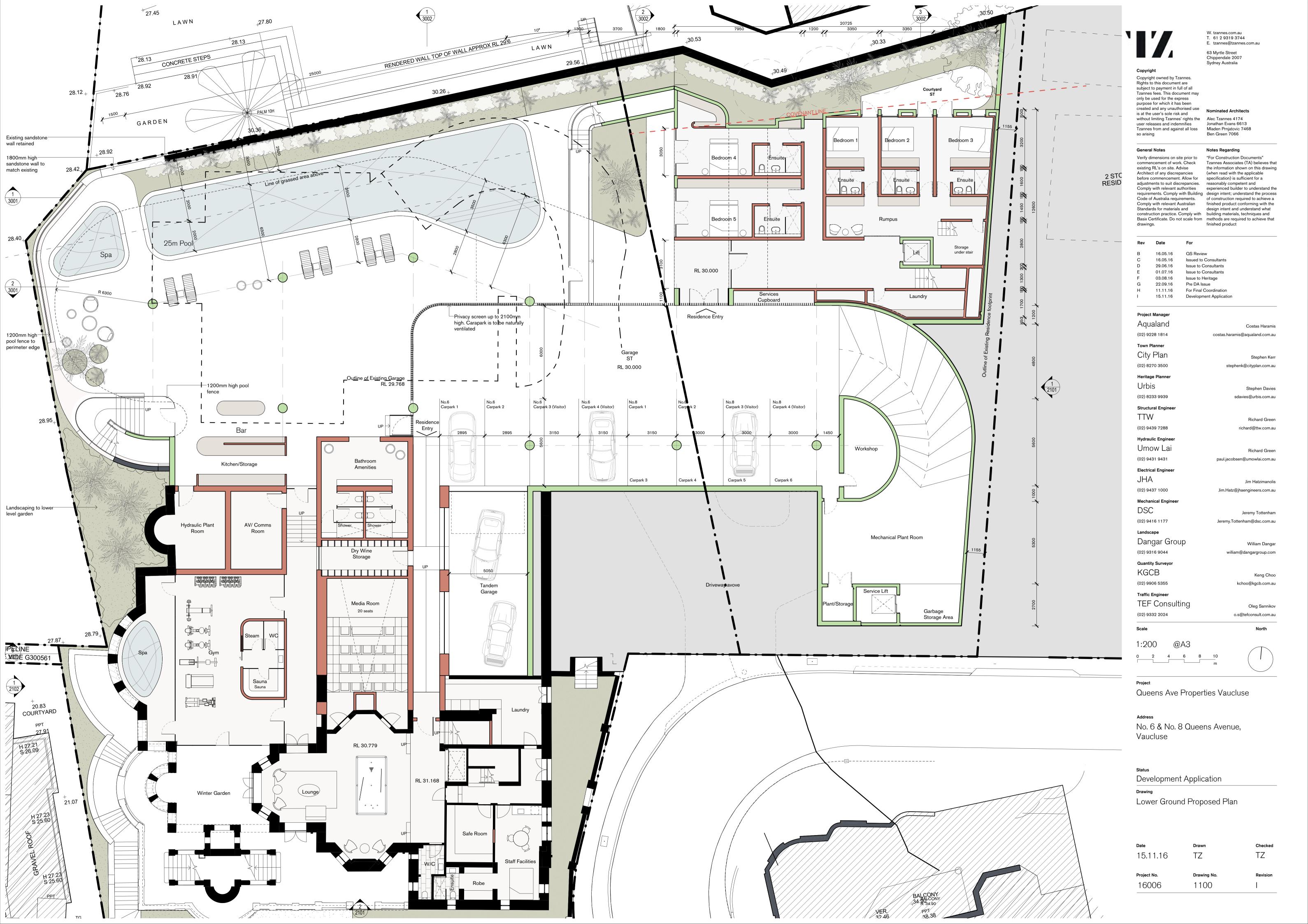
Building Footprint and Floorplate Calculations

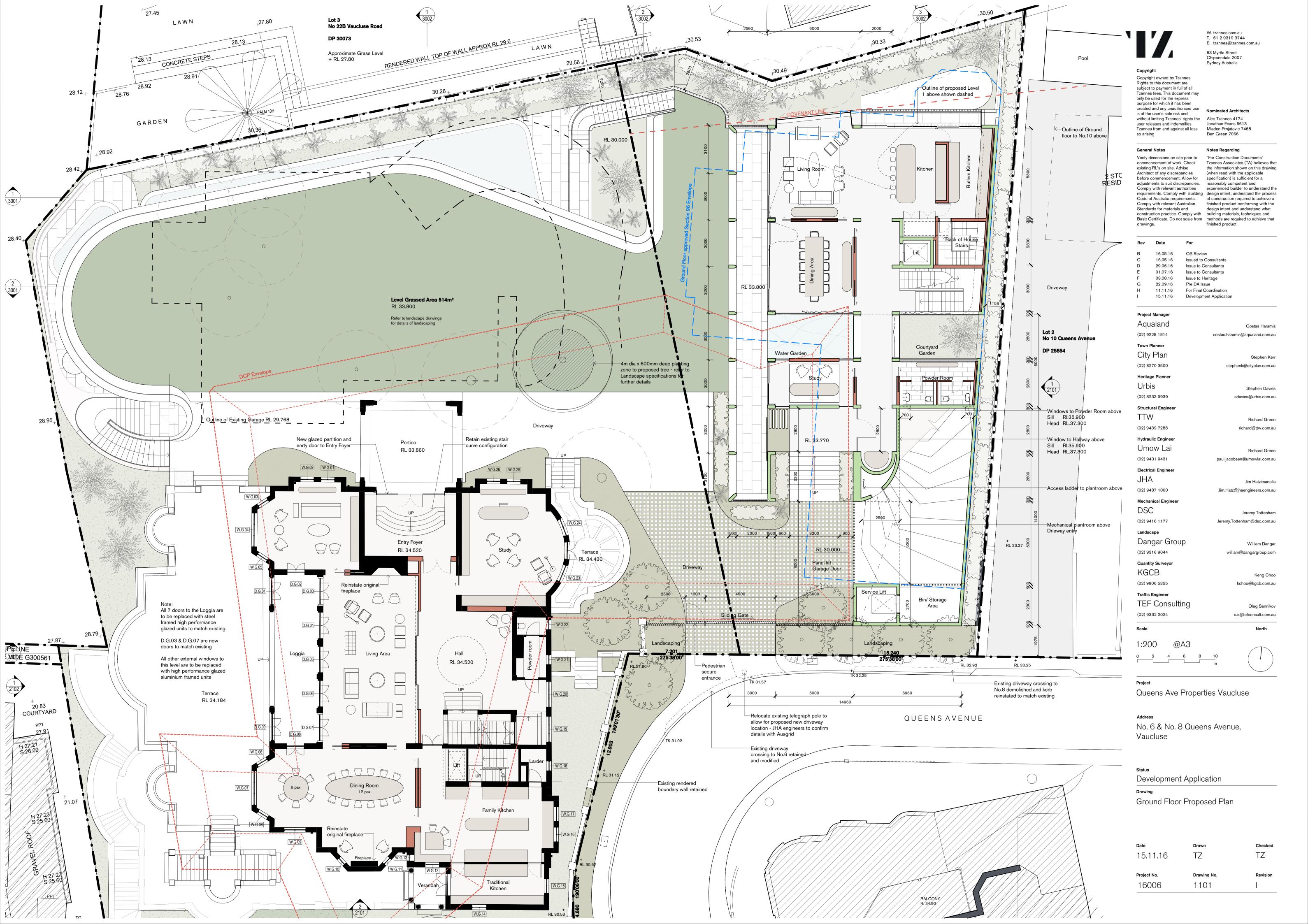
Date 15.11.16	Drawn TZ	Checked TZ
Project No.	Drawing No.	Revision
16006	0025	В

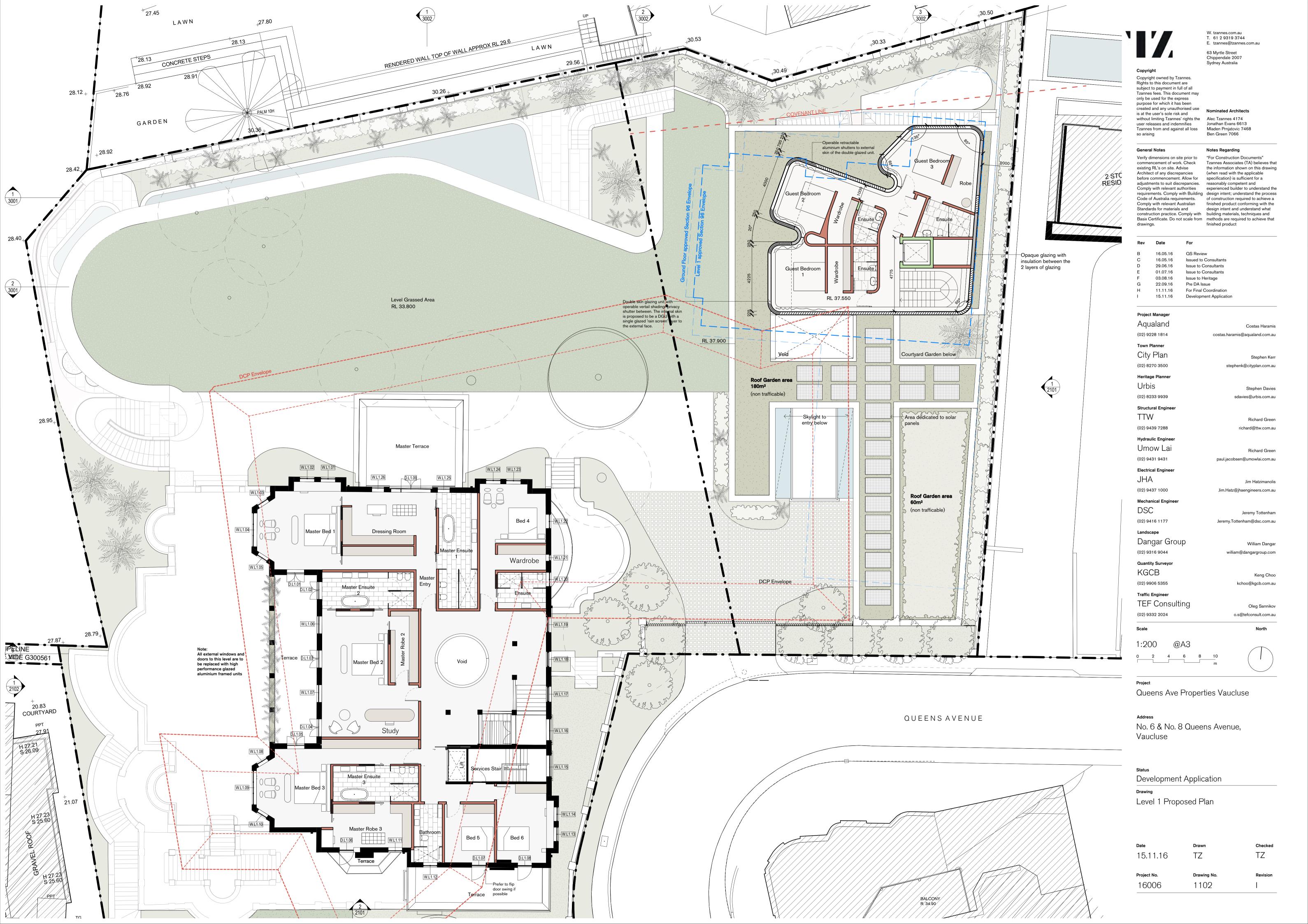


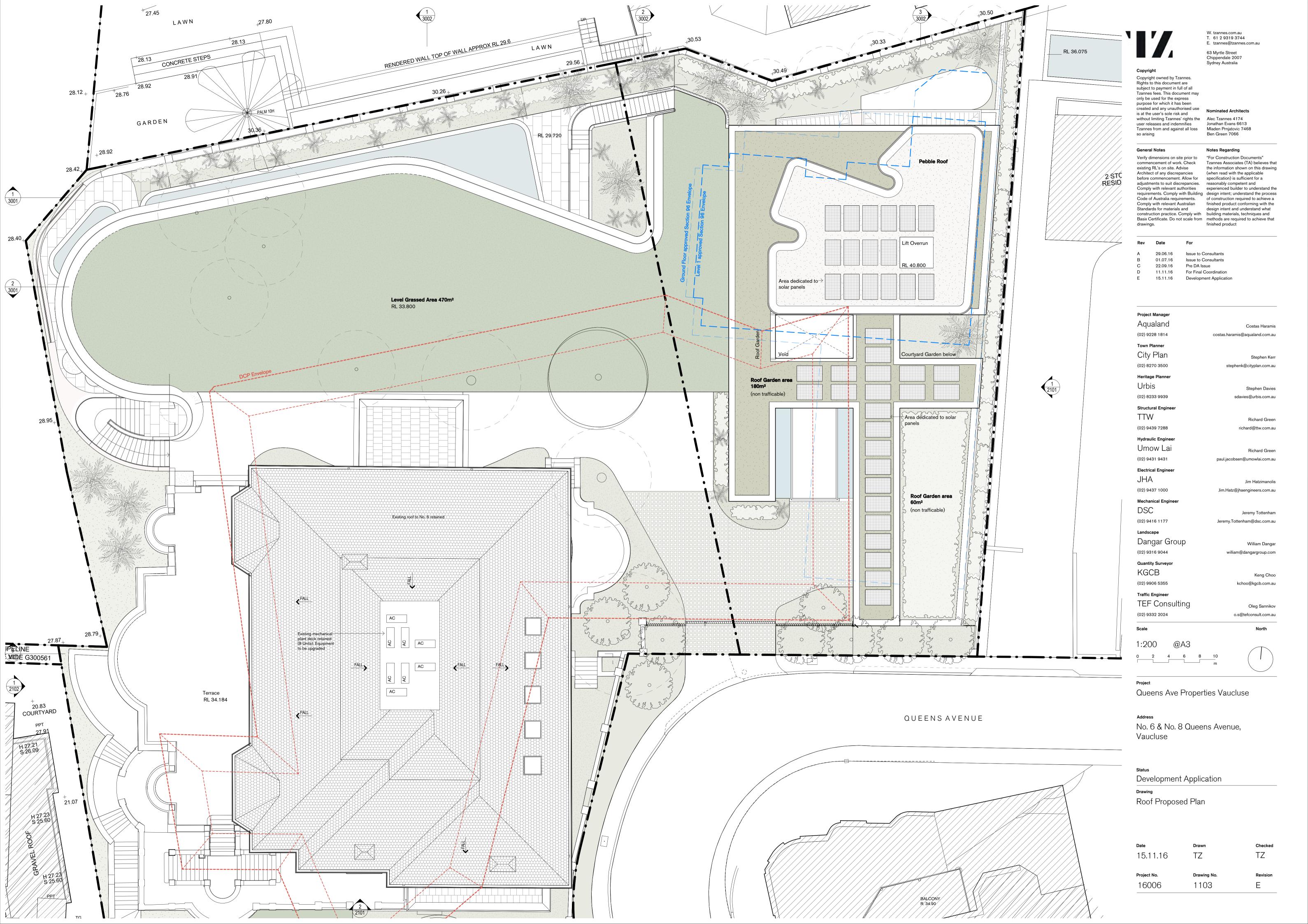


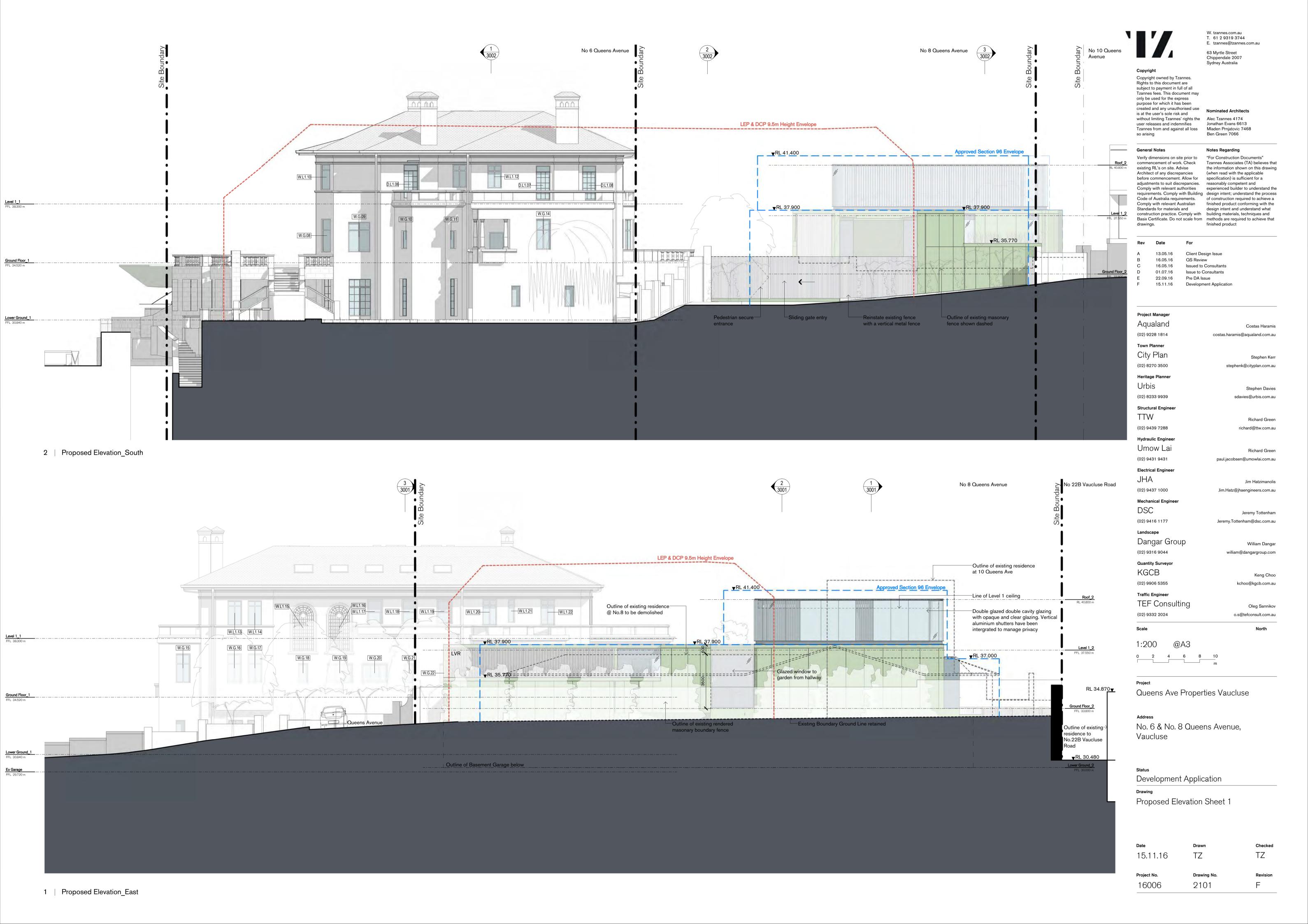




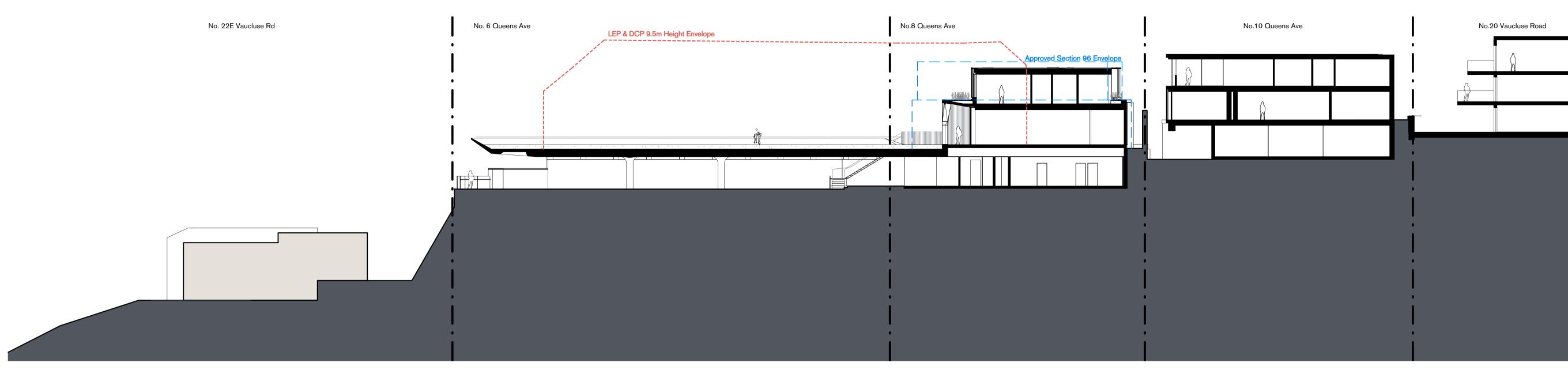




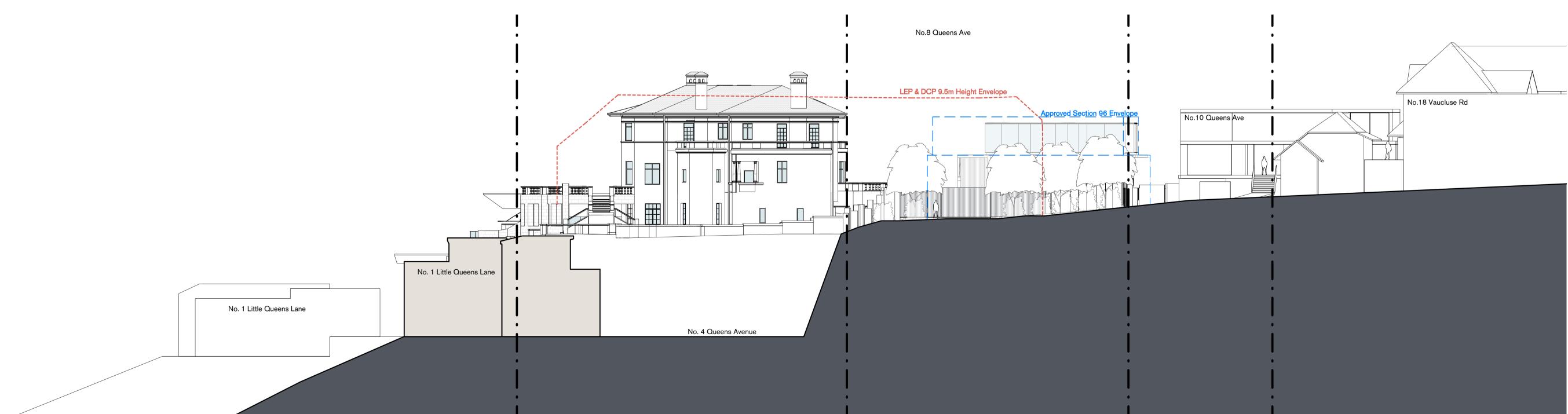








1 | Site Section A



2 | Site Section B

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General Notes Notes Regarding Verify dimensions on site prior to "For Construction Documents" commencement of work. Check Tzannes Associates (TA) believes that the information shown on this drawing existing RL's on site. Advise

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Architect of any discrepancies

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22.09.16 Pre DA Issue 15.11.16 Development Application

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1:400

Queens Ave Properties Vaucluse

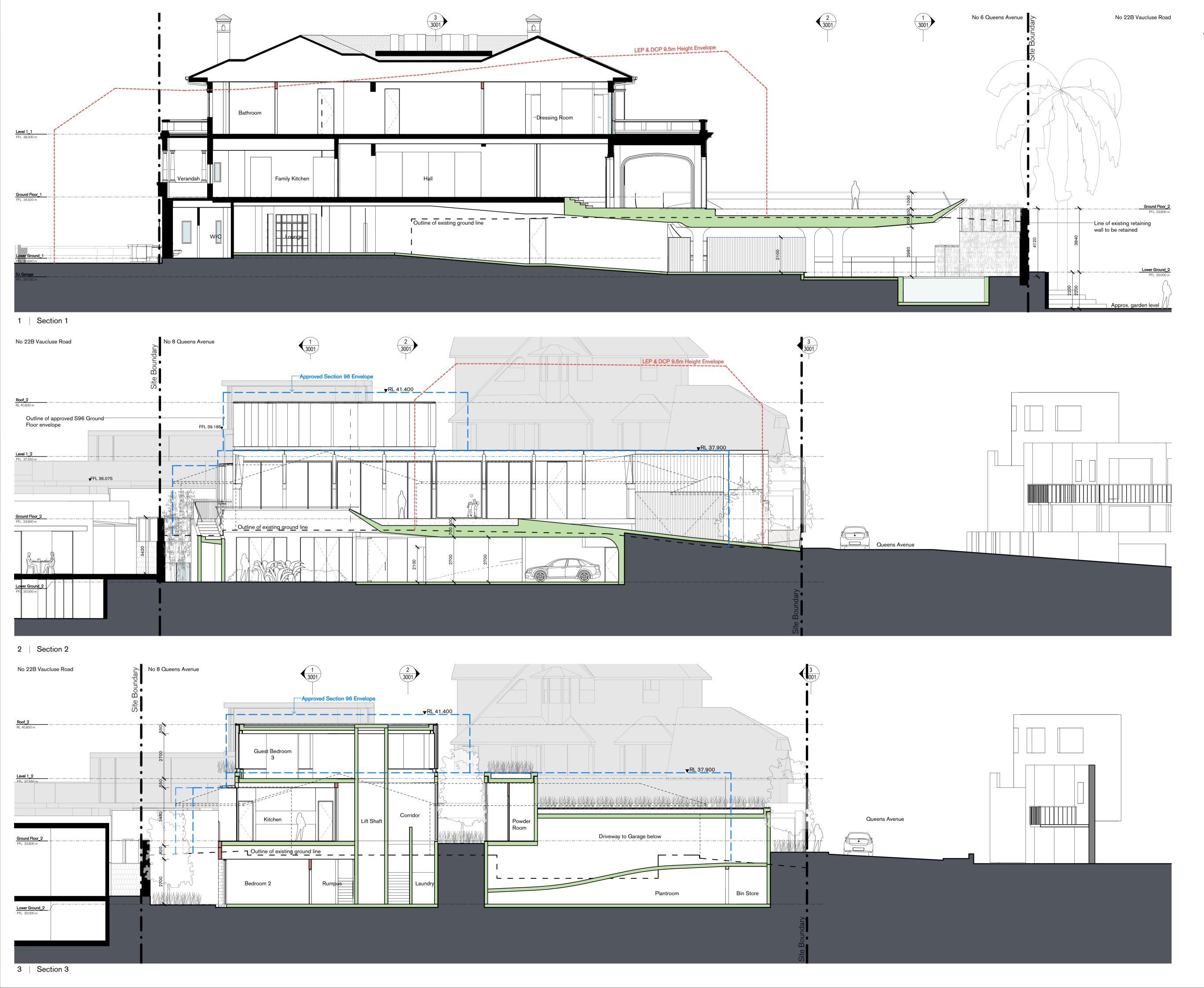
No. 6 & No. 8 Queens Avenue, Vaucluse

Development Application

Site Sections

Date	Drawn	Checked
15.11.16	TZ	TZ
Project No. 16006	Drawing No.	Revision





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13.05.16 Client Design Issue 16.05.16 QS Review 16.05.16 Issued to Consultants 01.07.16 Issue to Consultants 22.09.16 Pre DA Issue 15.11.16 Development Application

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Scale

Queens Ave Properties Vaucluse

No. 6 & No. 8 Queens Avenue, Vaucluse

Development Application

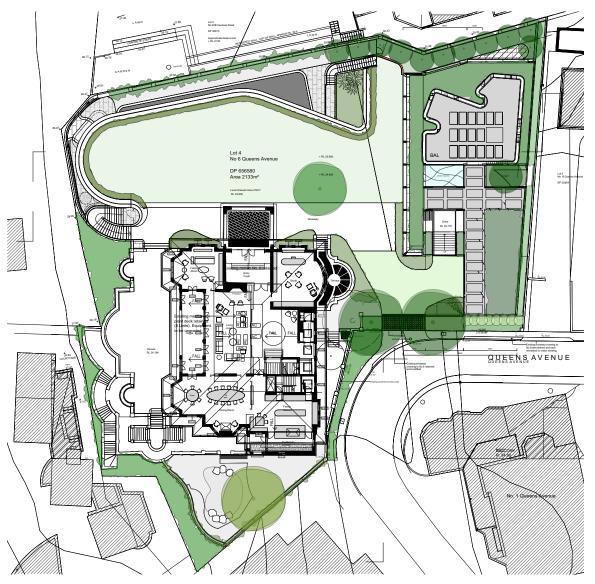
Sections Sheet 2

15.11.16 3002 16006



**LOCATION MAP** 

PLANT SCHEDULE				
Botanical Name	Common Name	Height(mm)	Pot Size	Quantity
Acer palmatum	japanese maple	5000	400L	1
Acorus gramineus	dwarf sedge	Green wall	Green wall	790
Bambusa textilis gracilis	slender weaver	6000	100L	40
Cissus antarctica	kangaroo vine	Groundcover	140	372
Cycas revoluta	cycad	1200	300L	3
Ficus microcarpa hillii 'Flash'	ficus flash	6000	200L	8
Gardenia florida	gardenia	700	300	24
Jacaranda mimosifolia	jacaranda	8000	400ltr	1
Liriope muscari evergreen giant	evergreen giant	Green wall	Green wall	854
Lomandra hystrix	green mat-rush	500	140	784
Magnolia grandiflora exmouth	magnolia exmouth	10000 (to be hedged)	400L	11
Magnolia grandiflora exmouth	magnolia exmouth	10000	1000ltr	2
Ophiopogon japonicus	dwarf lilyturf	300	200	85
Philodendron xanadu	xanadu	Green wall	Green wall	854
Senecio serpens	blue chalk sticks	Green wall	Green wall	790
Trachelospermum asiaticum	asiaticum	Groundcover	200	1245
Trachelospermum jasminoides	star jasmine	Groundcover	300	704
Zelkova serrata	japanese elm	15000	1000ltr	1



SITE SCALE 1:500



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Project:
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Client:
Mr Jin Lin

6&8 Queens Avenue, Vaucluse LP02-3616

1:500 @ A3

DA Cover page



Nov 16

# williamdangar

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Client: Mr Jin Lin

Project:
6&8 Queens Avenue, Vaucluse Dwg no: LP02-3616

Title:

DA Landscape plan ( Drawn by: TS

01

Checked: