

DRAWING REGISTER PAGE NO. TITLE A.00.00 COVER PAGE SITE & LOCATION A.00.01LOCATION PLAN: Existing and ProposedA.00.02PLAN: Site Analysis (Existing) A.00.03 PLAN: Site (Proposed) PLANNING DIAGRAMS PLAN: Buildable Area Original Lots PLAN: Buildable Area Amalgamated PLAN: Site Coverage PLAN: Proposed Excavation PLAN: Shadow Diagrams PROPOSED PLANS PLAN: LOWER GROUND PLAN: GROUND PLAN: FIRST FLOOR PLAN: ROOF 

 A.02.04
 PLAN: ROOF

 A.02.05
 ELEVATIONS: 01 (STH) + 02 (NTH)

 A.02.06
 ELEVATIONS: 03 (EST) + 04 (WST)

 A.02.07
 ELEVATIONS: 05 (NTH) + 06 (WST)

 A.02.08
 ELEVATIONS: 07 (STH Front Fence)

 A.02.09
 SECTIONS: A-A + B-B (Long.)

 A.02.10
 SECTIONS: C-C + D-D (Transv.)

 VIEW ANALYSIS A.03.01VIEW ANALYSIS: 01-02-03\_Nurran RdA.03.02VIEW ANALYSIS: 04-05\_from balconies no.26 Coolong Rd VIEW ANALYSIS: 06-07\_from no.28 Coolong Rd VIEW ANALYSIS: PHOTOMONTAGES VIEW ANALYSIS: top of Nurran Rd VIEW ANALYSIS: middle of Nurran Rd VIEW ANALYSIS: bottom of Nurran Rd VIEW ANALYSIS: from first floor window at no.28 Coolong

PHOTOMONTAGES

AERIAL PHOTO

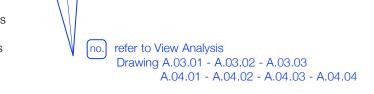




# LEGEND

Existing boundariesExisting buildingsSwimming pools

Tennis courts



	CURRENT REVISION	DATE ISSUED
	A	16/11/2016
	A A A	16/11/2016 16/11/2016 16/11/2016
	A A A A A	16/11/2016 16/11/2016 16/11/2016 16/11/2016 16/11/2016
	A A A A A A A A A	16/11/2016 16/11/2016 16/11/2016 16/11/2016 16/11/2016 16/11/2016 16/11/2016 16/11/2016 16/11/2016
Rd	A A A	16/11/2016 16/11/2016 16/11/2016
g Rd	A A A A	16/11/2016 16/11/2016 16/11/2016 16/11/2016 16/11/2016

SCHEDULE OF BASIX COMMITMENTS

Alternative water	
Rainwater tank	
The applicant must install a rainv	vater tank of at least 55000 litres on the site. This rainwater tank must meet, and be installe
Swimming pool	
The swimming pool must not ha	ve a volume greater than 135 kilolitres.
The swimming pool must be sha	ded.
The swimming pool must be out	doors.
Thermal Comfort Commitments	
Simulation Method	
Where there is an in-slab heating	or cooling system, the applicant must install insulation with an R-value of not less than 1.0
The applicant must construct the	e floors and walls of the dwelling in accordance with the specifications listed in the table be
NatHERS Specs:	
Floor slabs: Concrete.	

Exterior walls: Cavity brick + foil in cavity, or wall system similar in R-value (at least R0.96) Modelled with default medium finishes Rating includes construction materials

Glazing: Single clear glass modelled to window, door and skylight glazing Type A (U-Value: 6.7, SHGC: 0.57) Type B (U-Value: 6.7, SHGC: 0.70)

#### U-Value & SHGC are combined glass and frame figures Ceiling insulation: - Minimum R2.5 to all ceilings to roof

Roof: Tiled/metal roof (with foil under) and concrete roof, modelled as unventilated (default medium finishes)

### Energy Commitments Hot Water

 Natural lighting

 The applicant must install a window and/or skylight in the kitchen of the dwelling for natural lighting.

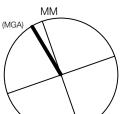
# The applicant must install a window and/or skylight in 3 bathroom(s)/toilet(s) in the development for natural lighting.

Alternative energy The applicant must install a photovoltaic system with the capacity to generate at least 7 peak kilowatts of electricity as part of the development. The applicant must connect this system to the development's electrical system.



03 PROPOSED LOCATION PLAN - Scale: 1:1000

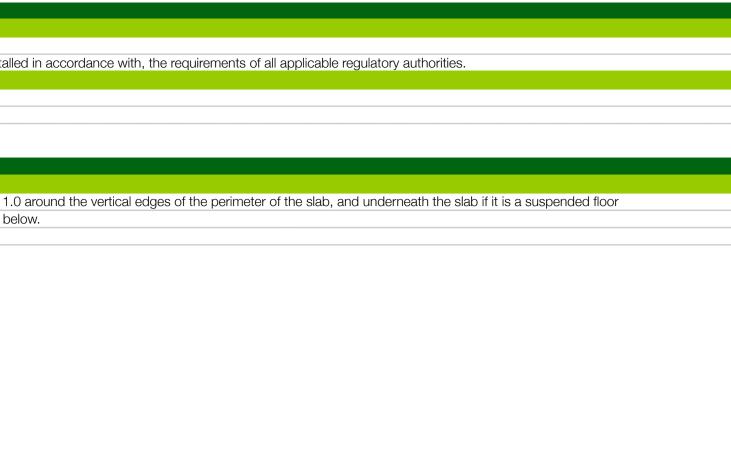




**DEVELOPMENT APPLICATION** Kamenev Residence 13-13A-15-15A Coolong Rd, Vaucluse

COVER PAGE

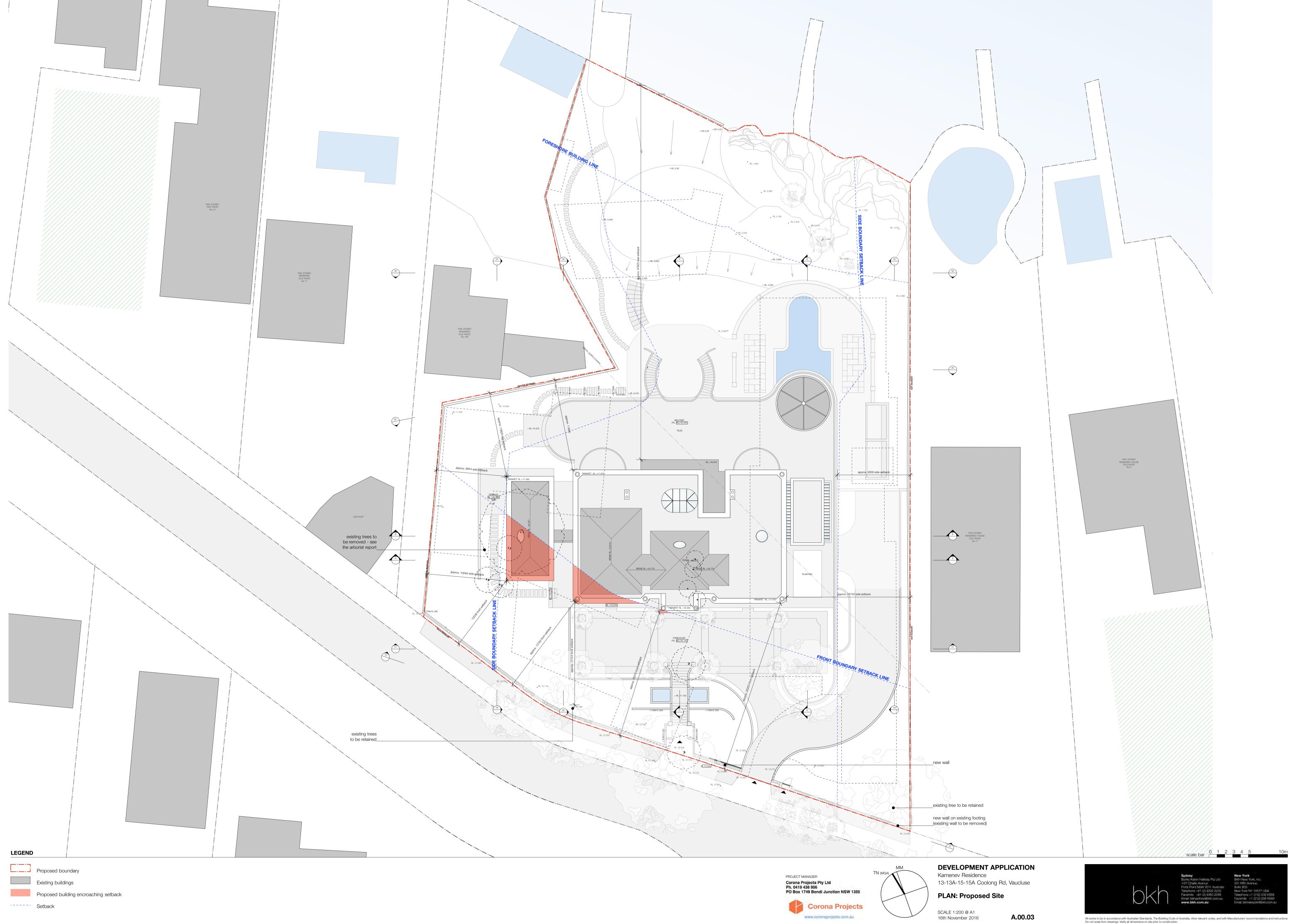
16th November 2016



# The applicant must install the following hot water system in the development, or a system with a higher energy rating: gas instantaneous with a performance of 4.5 stars.



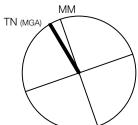






	Existing boundaries
	Existing buildings
r	Demolished building
[[]]]]	Buildable area
	Setback





Kamenev Residence

SCALE 1:500 @ A1 16th November 2016

DEVELOPMENT APPLICATION 13-13A-15-15A Coolong Rd, Vaucluse PLAN: Buildable Area Original Lots



All works to be in accordance with Australian Standards, The Building Code of Australia, other relevant codes, and with Manufacturers' recommendations and instructions. Do not scale from drawings. Verify all dimensions on site prior to construction.

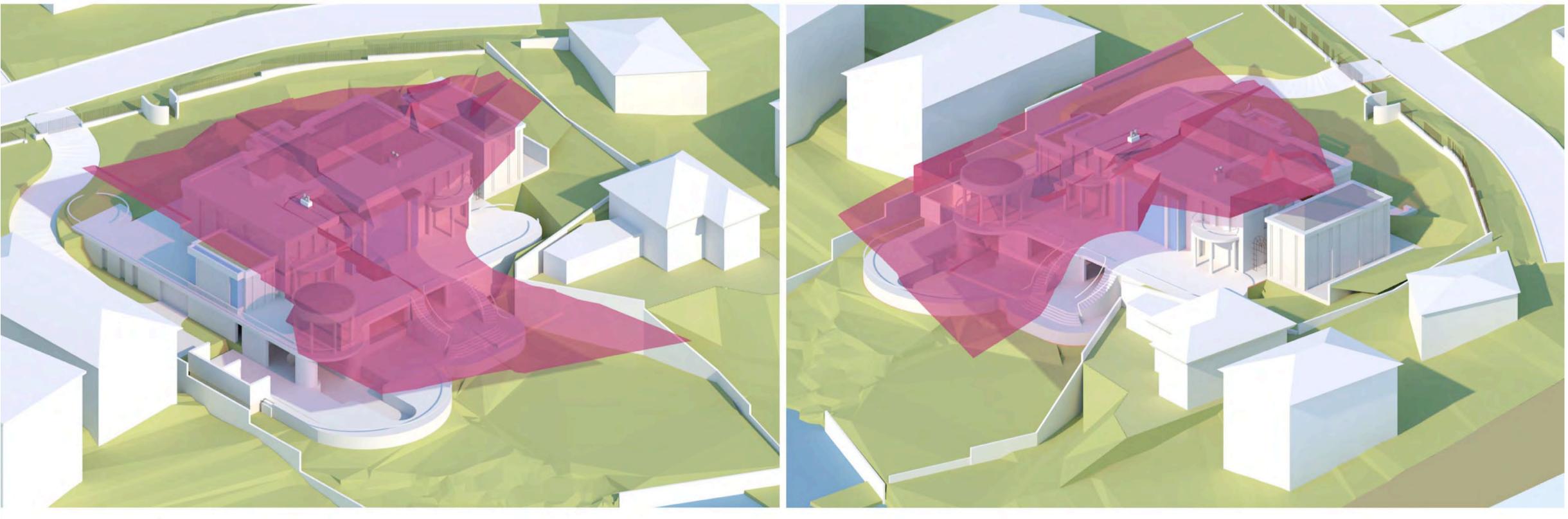
A.01.01



TWO STOREY RENDERED HOUSE (TILE ROOF) No.5

X

---

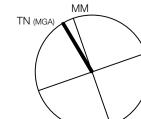


# LEGEND



Proposed boundary Existing buildings Buildable area ----- Setback

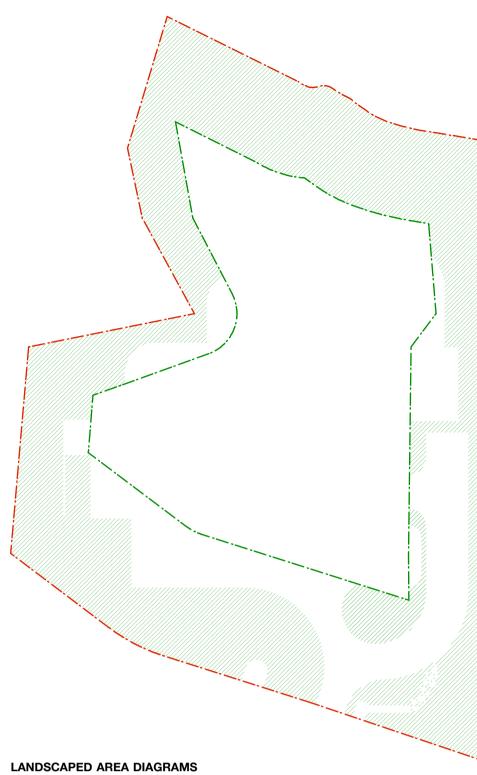




**DEVELOPMENT APPLICATION** Kamenev Residence 13-13A-15-15A Coolong Rd, Vaucluse

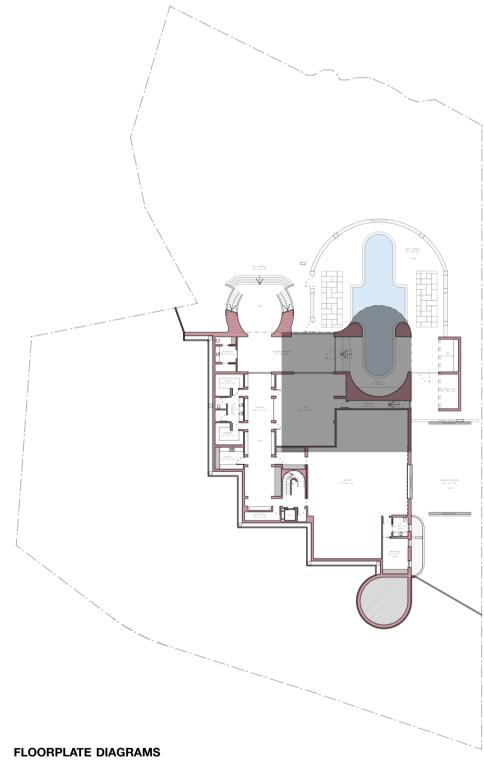
PLAN: Buildable Area Amalgamated and Height Plane at 9.5 m SCALE 1:450 @ A1 16th November 2016 A.01.02





WOOLLAHRA COUNCIL DCP LANDSCAPED AREA CALCULATIONS (refer to compliance table for compliance)

Total area outside of buildable area = 2525sqm Total landscaped area outside of buildable area = 1810sqm (72%) Allowable by Woollahra Council = 50% +



WOOLLAHRA COUNCIL DCP FLOORPLATE CALCULATIONS (refer to compliance table for compliance)

Lower Ground Floor Floorplate = 295sqm

### LEGEND

LANDSCAPED AREA DIAGRAMS

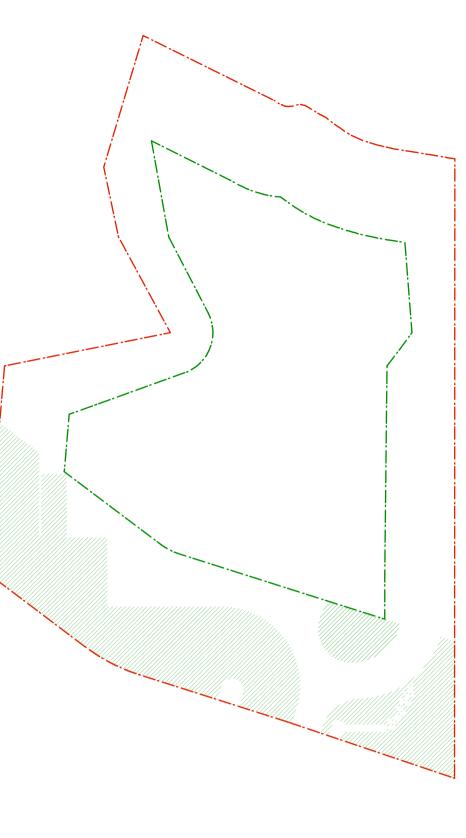
Proposed boundary

Landscaped Area

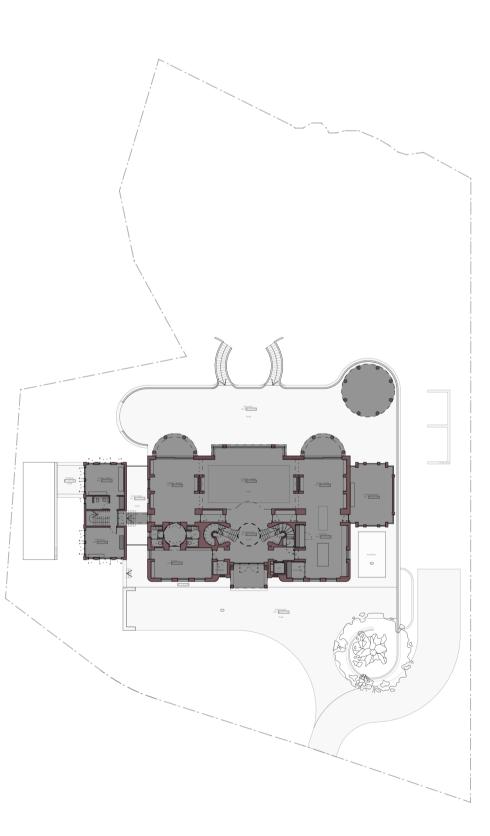
\_--\_\_\_ Setback

FLOORPLATE DIAGRAMS

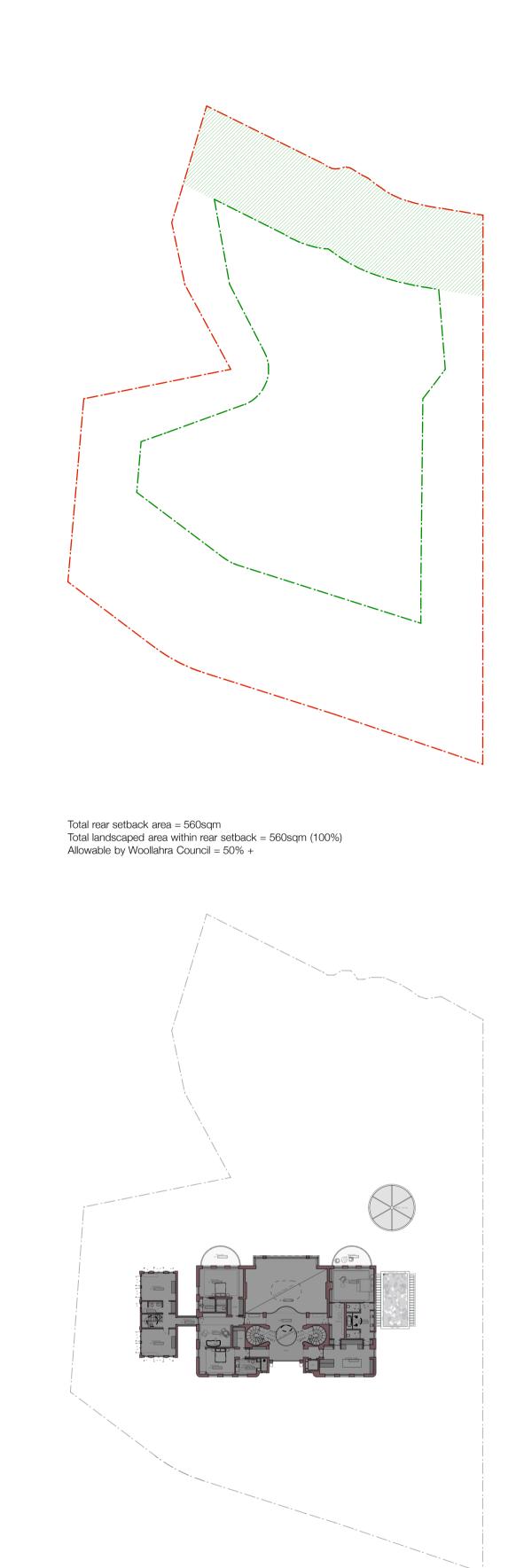
Floorplate



Total front setback area = 1149sqm Total landscaped area within front setback = 750sqm (65%) Allowable by Woollahra Council = 40% +

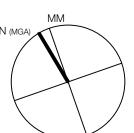


Ground Floor Floorplate = 652sqm



First Floor Floorplate = 522sqm



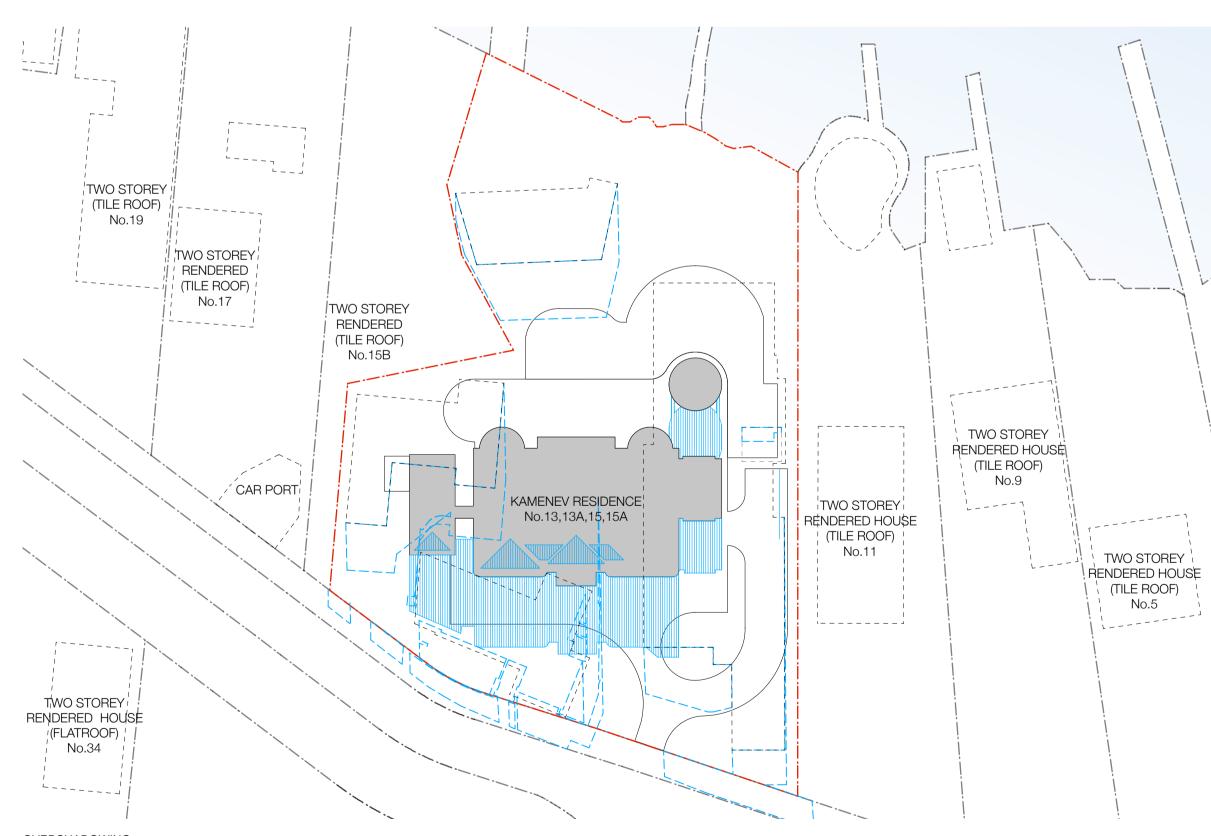


DEVELOPMENT APPLICATION Kamenev Residence 13-13A-15-15A Coolong Rd, Vaucluse Site Coverage Diagrams





OVERSHADOWING JUNE 22 (WINTER SOLSTICE) AT 9.00AM



OVERSHADOWING JUNE 22 (WINTER SOLSTICE) AT 12.00PM

### LEGEND





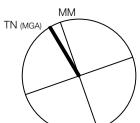


OVERSHADOWING JUNE 22 (WINTER SOLSTICE) AT 3.00PM

1-1----

1-1----





DEVELOPMENT APPLICATION Kamenev Residence

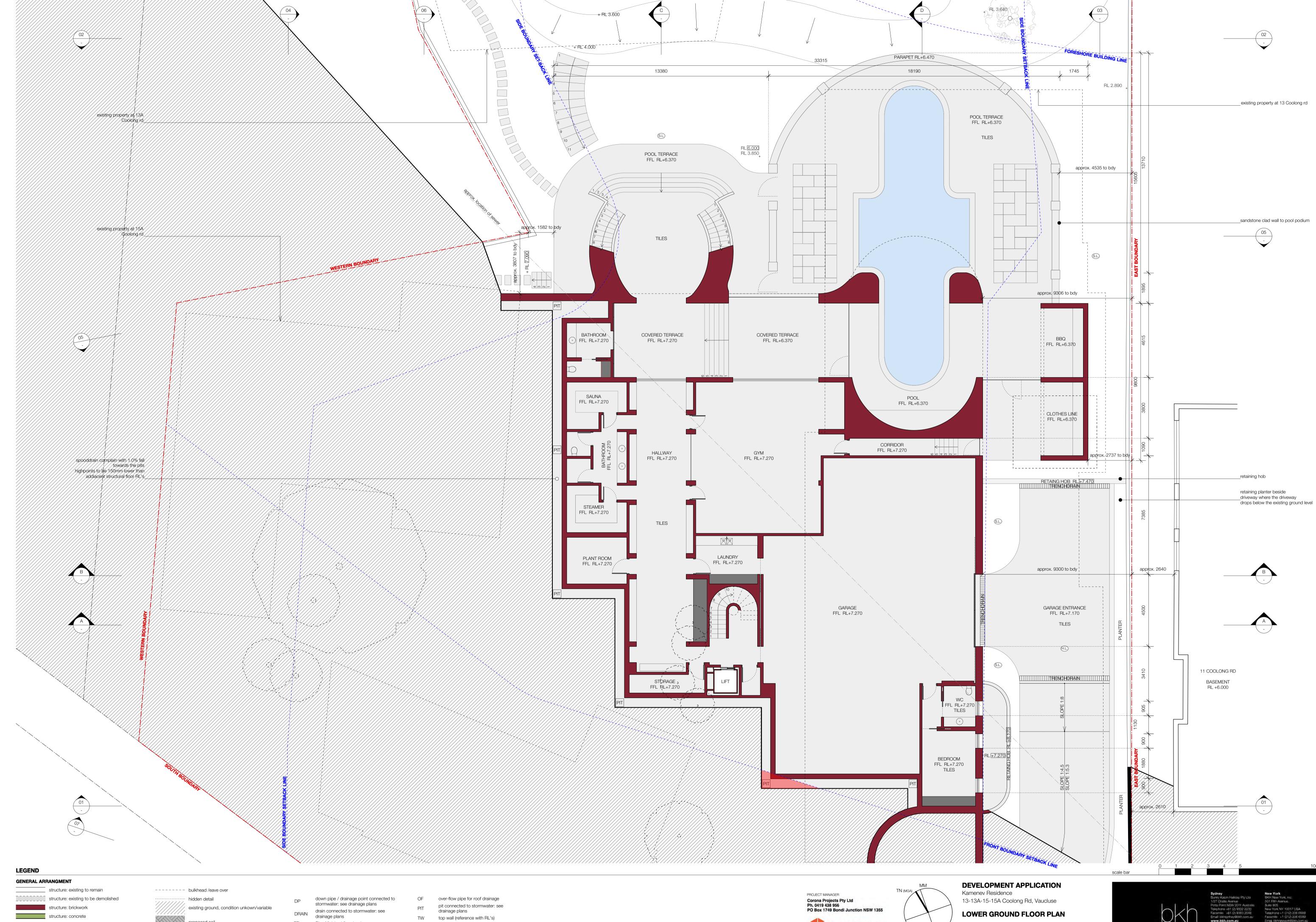
13-13A-15-15A Coolong Rd, Vaucluse PLAN: Shadow Diagrams

A.01.05



scale bar

1 2 3 4 5



structure: concrete structure: concrete filled block or equivalent structure: steel

structure: timber framing

proposed soil

× RL 00.000 existing reduced level × RL00.000 new reduced level

FFL RL of finished floor level FSL RL of top of finished structural slab

FW floor waste - connect to stormwater

TW top wall (reference with RL's) soft landscaping S.L.

(H.L.)

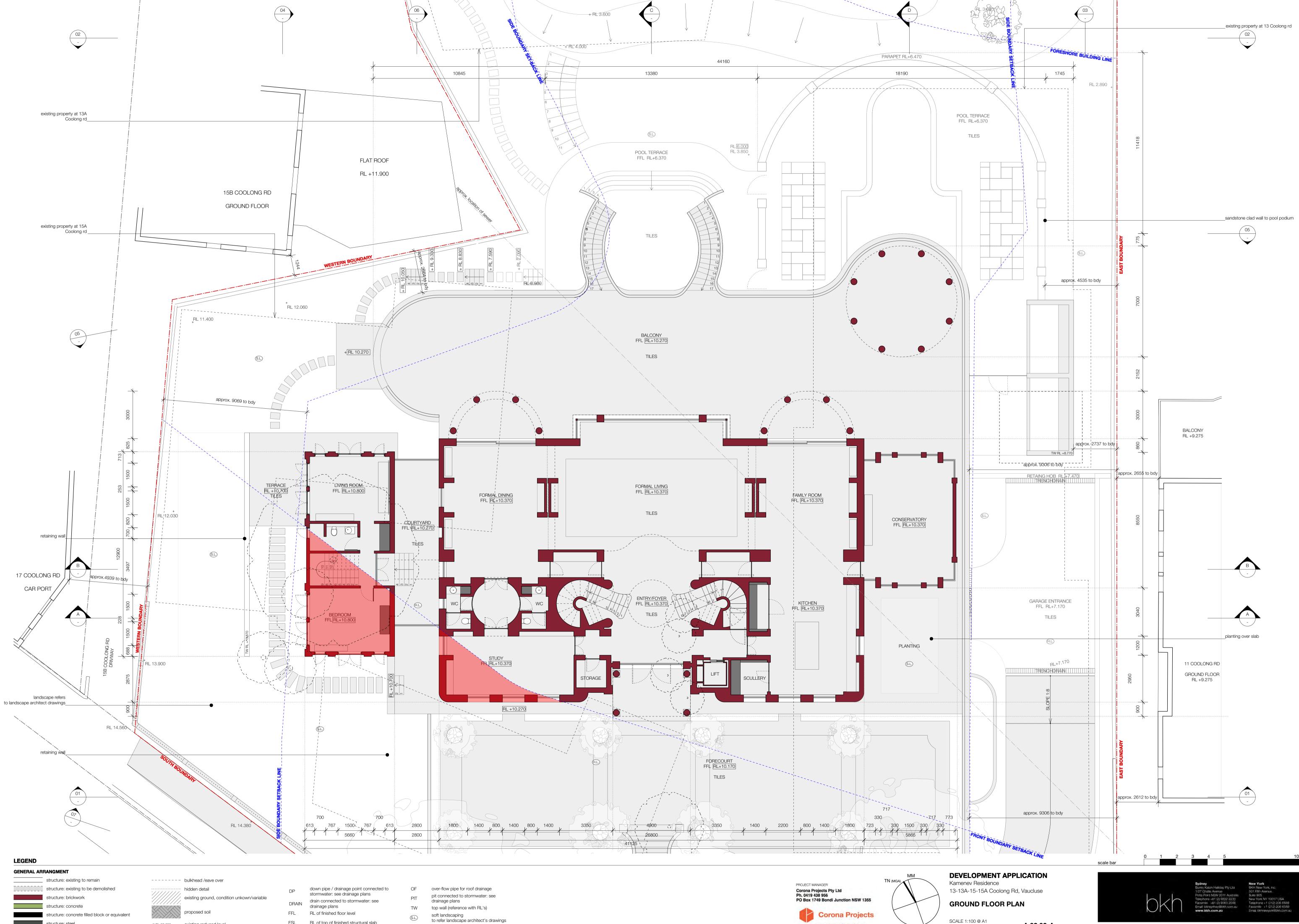
to refer landscape architect's drawings hard landscaping to refer landscape architect's drawings SCALE 1:100 @ A1

8th June 2017

Corona Projects

www.coronaprojects.com.au

A.02.01-A



structure: steel structure: timber framing × RL 00.000 existing reduced level

× RL00.000 new reduced level

FSL RL of top of finished structural slab

FW floor waste - connect to stormwater

H.L.

- hard landscaping to refer landscape architect's drawings

8th June 2017

www.coronaprojects.com.au

A.02.02-A



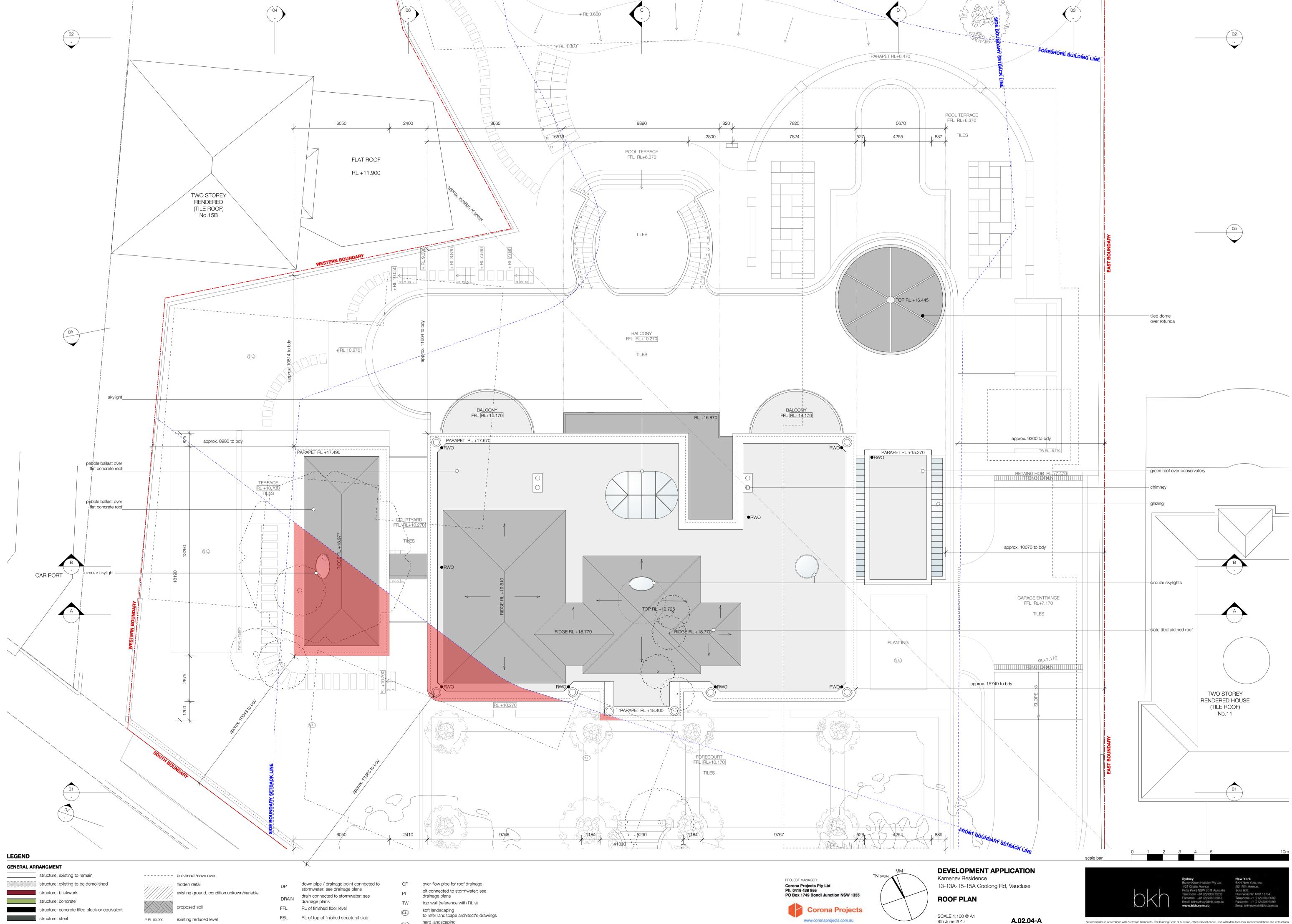
structure: timber framing

× RL 00.000 existing reduced level × RL00.000 new reduced level

FW floor waste - connect to stormwater

hard landscaping to refer landscape architect's drawings H.L.

A.02.03-A

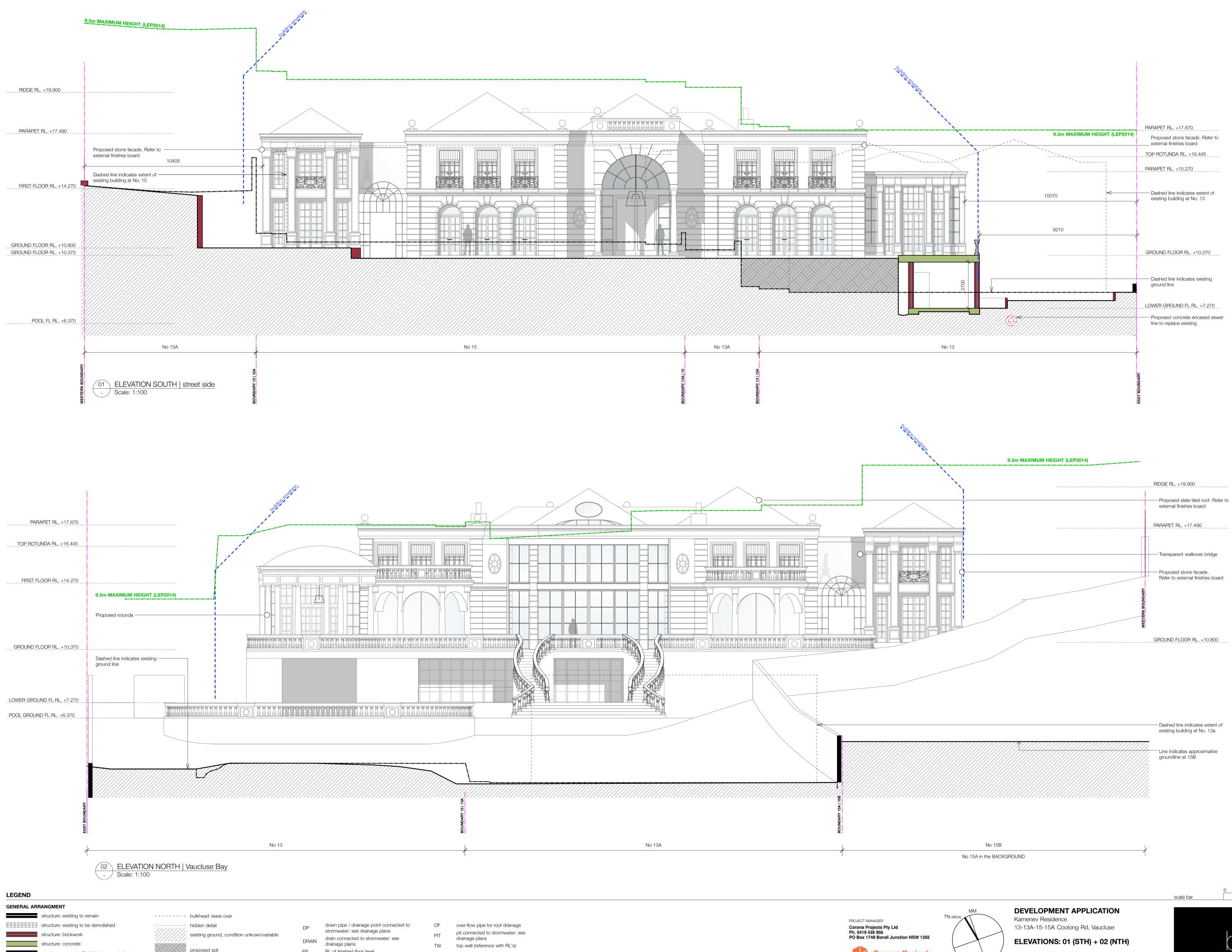


× RL00.000 new reduced level

structure: timber framing

FSL RL of top of finished structural slab FW floor waste - connect to stormwater H.L.

hard landscaping to refer landscape architect's drawings





× RL 00.000 existing reduced level × RL00.000 new reduced level

structure: timber framing

FSL RL of top of finished structural slab FW floor waste - connect to stormwater

to refer landscape architect's drawings

hard landscaping

H.L.

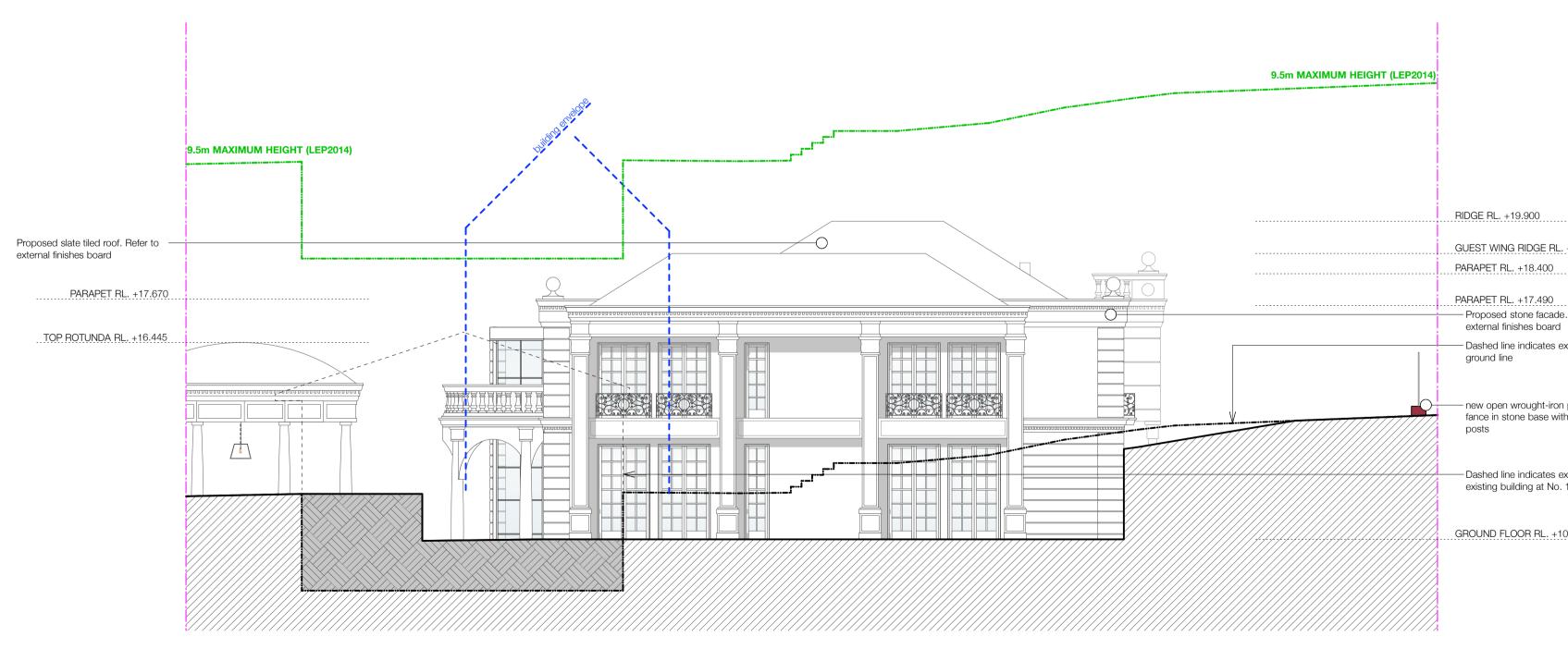
SCALE 1:100 @ A1 16th November 2016

www.coronaprojects.com.au

A.02.05



O3 ELEVATION EAST | the Rotunda and the Conservatorium - Scale: 1:100



# O4 ELEVATION WEST | the Guest Wing - Scale: 1:100

#### LEGEND

#### GENERAL ARRANGMENT

- structure: existing to remain structure: brickwork structure: concrete
- structure: concrete filled block or equivalent structure: steel structure: timber framing
- hidden detail existing ground, condition unkown/variable

---- bulkhead /eave over

- proposed soil × RL 00.000 existing reduced level
- × RL00.000 new reduced level

## down pipe / drainage point connected to DP DRAIN drainage plans FFL RL of finished floor level

- stormwater: see drainage plans drain connected to stormwater: see
- FSL RL of top of finished structural slab
- FW floor waste connect to stormwater
- OF over-flow pipe for roof drainage pit connected to stormwater: see PIT drainage plans TW top wall (reference with RL's) S.L.

(H.L.)

soft landscaping to refer landscape architect's drawings hard landscaping to refer landscape architect's drawings

- RIDGE RL. +19.900
- GUEST WING RIDGE RL. +18.9770
- PARAPET RL. +17.490 - Proposed stone facade. Refer to external finishes board - Dashed line indicates existing
- new open wrought-iron palisade fance in stone base with stone
- Dashed line indicates extent of existing building at No. 15a
- GROUND FLOOR RL. +10.800



www.coronaprojects.com.au

Kamenev Residence

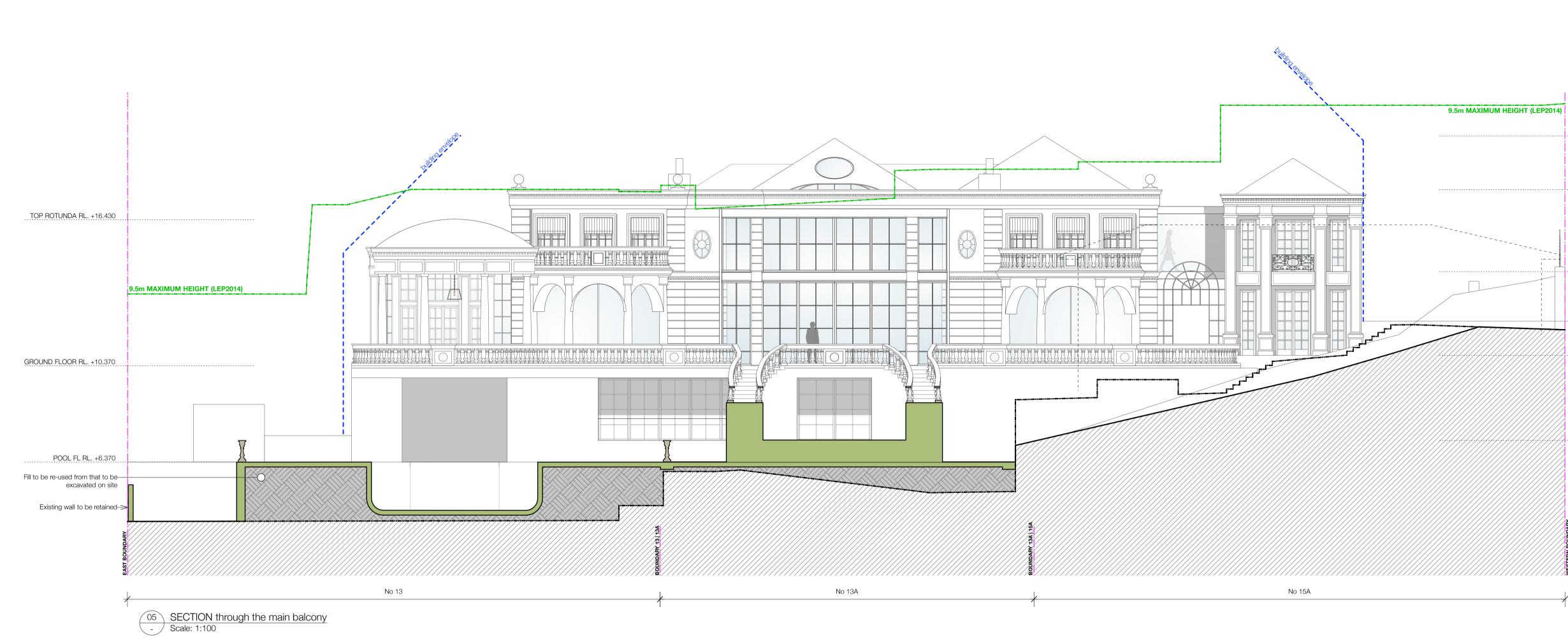


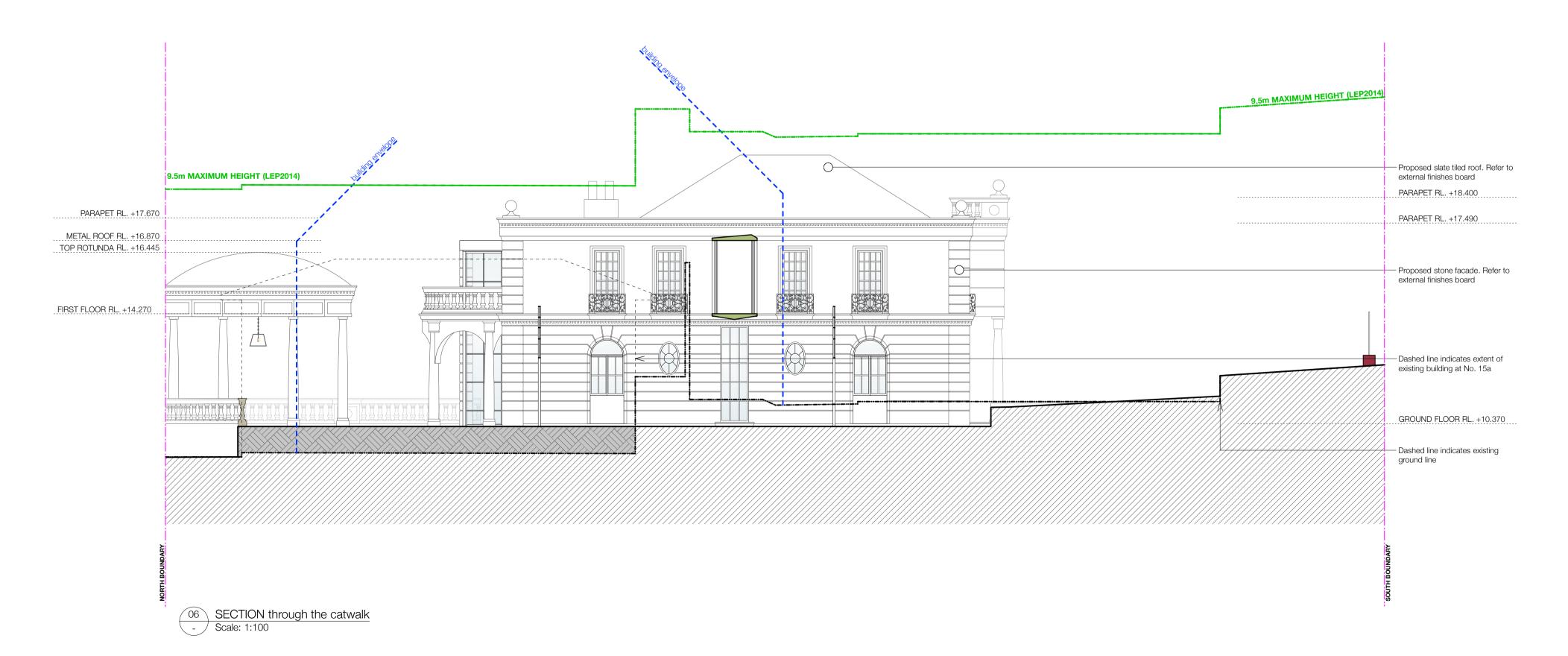
scale bar

1 2 3 4 5

All works to be in accordance with Australian Standards, The Building Code of Australia, other relevant codes, and with Manufacturers' recommendations and instructions. Do not scale from drawings. Verify all dimensions on site prior to construction.

A.02.06





#### LEGEND

#### GENERAL ARRANGMENT

structure: existing to remain structure: existing to be demolished structure: brickwork structure: concrete structure: concrete filled block or equivalent structure: steel structure: timber framing

- ---- bulkhead /eave over hidden detail proposed soil
- × RL 00.000 existing reduced level × RL00.000 new reduced level

existing ground, condition unkown/variable

DP	stormwater: see drainage plans
DRAIN	drain connected to stormwater: see drainage plans
FFL	RL of finished floor level
FSL	RL of top of finished structural slab

DP

of finished structural slab

down pipe / drainage point connected to

- FW floor waste connect to stormwater
- over-flow pipe for roof drainage pit connected to stormwater: see drainage plans top wall (reference with RL's) soft landscaping to refer landscape architect's drawings hard landscaping to refer landscape architect's drawings

OF

PIT

TW

S.L.

H.L.

DEVELOPMENT APPLICATION Kamenev Residence 13-13A-15-15A Coolong Rd, Vaucluse

Corona Projects Pty Ltd Ph. 0419 438 956 PO Box 1749 Bondi Junction NSW 1355 Corona Projects www.coronaprojects.com.au

PROJECT MANAGER

SCALE 1:100 @ A1 16th November 2016

RIDGE RL. +19.810 PARAPET RL. +17.670

FIRST FLOOR RL. +14.270

GROUND FLOOR RL. +10.800

LOWER GROUND FL RL. +7.270

ELEVATIONS: 05 (NTH) + 06 (WST)

scale bar

All works to be in accordance with Australian Standards, The Building Code of Australia, other relevant codes, and with Manufacturers' recommendations and instructions. Do not scale from drawings. Verify all dimensions on site prior to construction.

A.02.07



#### LEGEND

#### GENERAL ARRANGMENT

structure: existing to remain structure: brickwork structure: concrete structure: concrete filled block or equivalent

× RL 00.000 existing reduced level

---- bulkhead /eave over hidden detail existing ground, condition unkown/variable

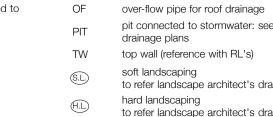
proposed soil

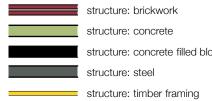
× RL00.000 new reduced level

FFL RL of finished floor level FSL RL of top of finished structural slab FW floor waste - connect to stormwater

DP down pipe / drainage point connected to stormwater: see drainage plans DRAIN drain connected to stormwater: see drainage plans

pit connected to stormwater: see drainage plans TW top wall (reference with RL's) soft landscaping to refer landscape architect's drawings hard landscaping to refer landscape architect's drawings







www.coronaprojects.com.au

DEVELOPMENT APPLICATION Kamenev Residence 13-13A-15-15A Coolong Rd, Vaucluse ELEVATIONS: 07 (STH Front Fence)

SCALE 1:100 @ A1 16th November 2016

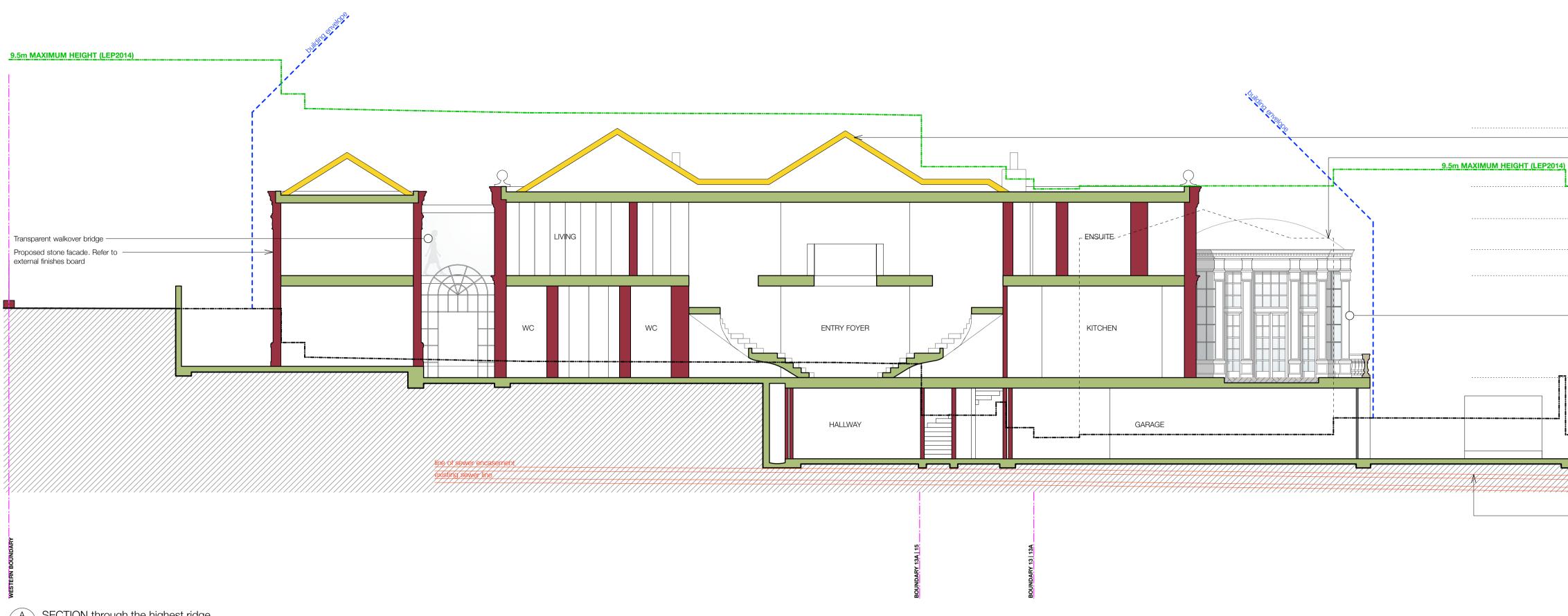
A.02.08

scale bar

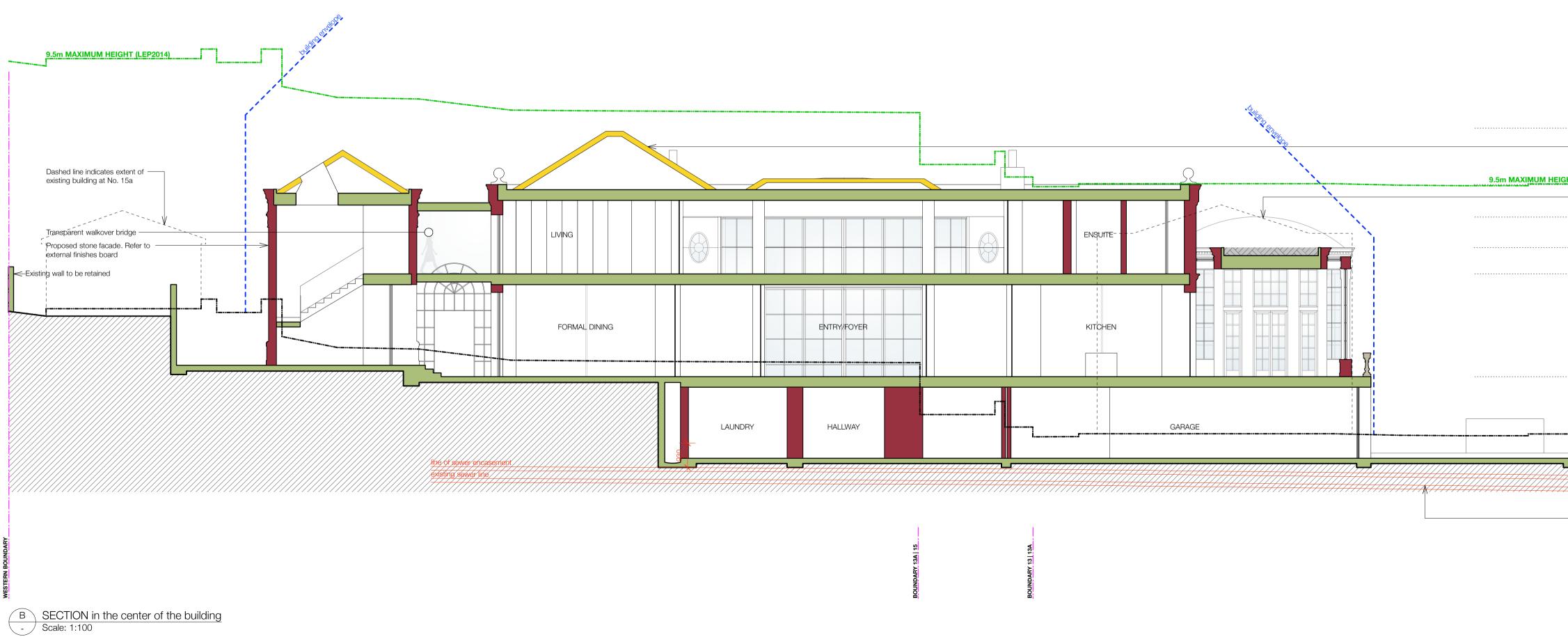
1 2 3 4 5

All works to be in accordance with Australian Standards, The Building Code of Australia, other relevant codes, and with Manufacturers' recommendations and instructions. Do not scale from drawings. Verify all dimensions on site prior to construction.

New York



A SECTION through the highest ridge - Scale: 1:100



#### LEGEND

#### GENERAL ARRANGMENT

structure: timber framing

structure: existing to remain structure: existing to be demolished structure: brickwork structure: concrete structure: concrete filled block or equivalent structure: steel

---- bulkhead /eave over hidden detail proposed soil × RL 00.000 existing reduced level

× RL00.000 new reduced level

DP existing ground, condition unkown/variable

down pipe / drainage point connected to stormwater: see drainage plans DRAIN drain connected to stormwater: see drainage plans FFL RL of finished floor level

FW floor waste - connect to stormwater

TW S.L. FSL RL of top of finished structural slab

OF

PIT

H.L.

pit connected to stormwater: see drainage plans top wall (reference with RL's) soft landscaping to refer landscape architect's drawings hard landscaping to refer landscape architect's drawings

over-flow pipe for roof drainage



www.coronaprojects.com.au

Kamenev Residence

SECTIONS: A-A + B-B (Long.)

SCALE 1:100 @ A1 16th November 2016

RIDGE RL. +19.905 - Proposed slate tiled roof. Refer to external finishes board - Dashed line indicates extent of existing building at No. 13 PARAPET RL. +17.670 TOP ROTUNDA RL. +16.440 PARAPET RL. +15.270

FIRST FLOOR RL. +14.270

- Proposed stone facade. Refer to external finishes board

GROUND FLOOR RL. +10.370

Existing wall to be retained

- Proposed concrete encased sewer line to replace existing

	RIDGE RL. +19.810
	Proposed slate tiled roof. Refer to — external finishes board
<u>GHT (LEP2014)</u>	PARAPET RL. +17.670
	<ul> <li>Dashed line indicates extent of existing building at No. 13 TOP ROTUNDA RL. +16.430</li> </ul>
	PARAPET RL. +15.270
	FIRST FLOOR RL. +14.270
	GROUND FLOOR RL. +10.370
	LOWER GROUND FL RL. +7.270
	<ul> <li>Proposed concrete encased sewer line to replace existing</li> </ul>
	EAST BOUNDARY
	EAST

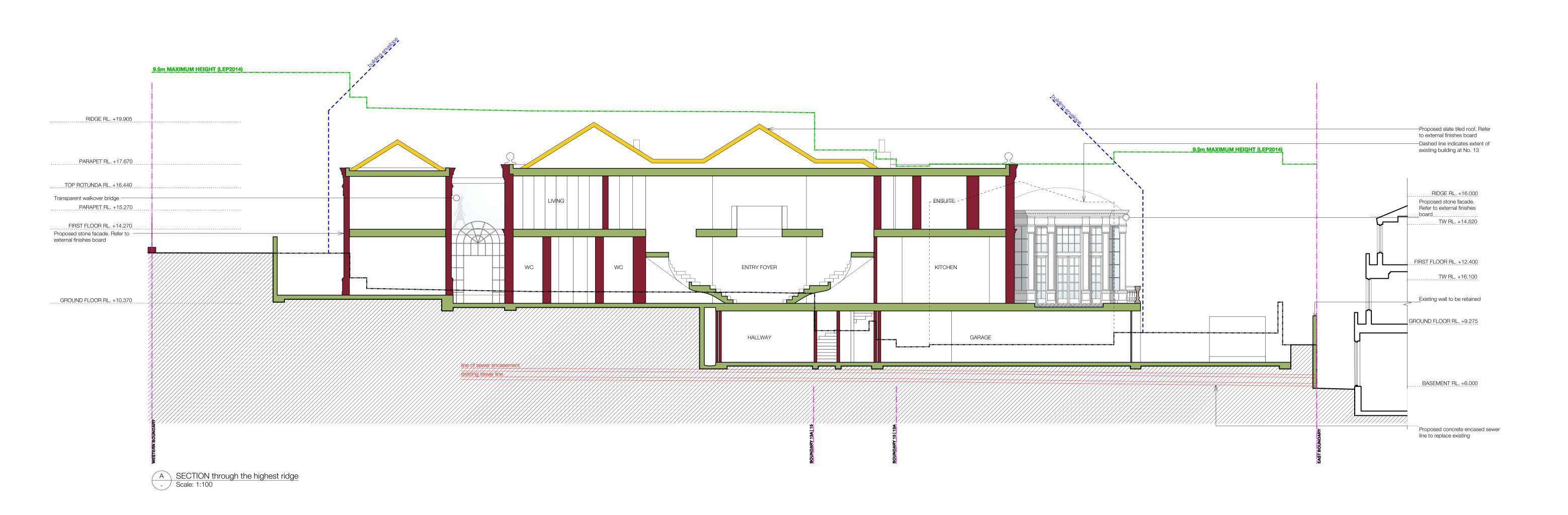
DEVELOPMENT APPLICATION 13-13A-15-15A Coolong Rd, Vaucluse

A.02.09



scale bar

1 2 3 4 5



#### LEGEND

\_\_\_\_\_

### GENERAL ARRANGMENT

structure: existing to remain structure: existing to be demolished structure: brickwork structure: concrete structure: concrete filled block or equivalent

structure: steel structure: timber framing

	DUIKIN
	hidde
	existir
	propo
× RL 00.000	existir

- bulkhead /eave over den detail ting ground, condition unkown/variable

sting reduced level

osed soil

× RL00.000 new reduced level

DP FFL RL of finished floor level

down pipe / drainage point connected to stormwater: see drainage plans DRAIN drain connected to stormwater: see drainage plans

FSL RL of top of finished structural slab

FW floor waste - connect to stormwater

OF over-flow pipe for roof drainage pit connected to stormwater: see drainage plans TW top wall (reference with RL's) soft landscaping to refer landscape architect's drawings S.L.

PIT

H.L.

hard landscaping to refer landscape architect's drawings



DEVELOPMENT APPLICATION Kamenev Residence 13-13A-15-15A Coolong Rd, Vaucluse

SECTIONS: A-A

SCALE 1:100 @ A1 8th June 2017

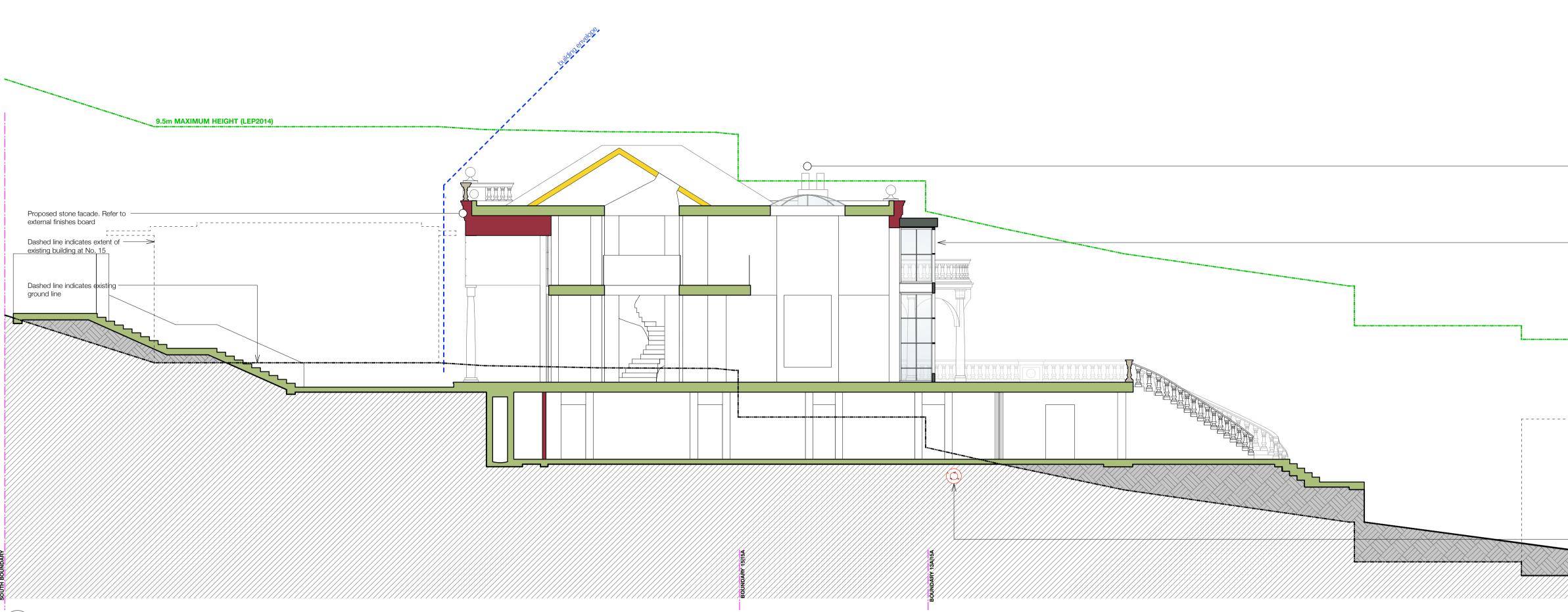
A.02.09-A

scale bar

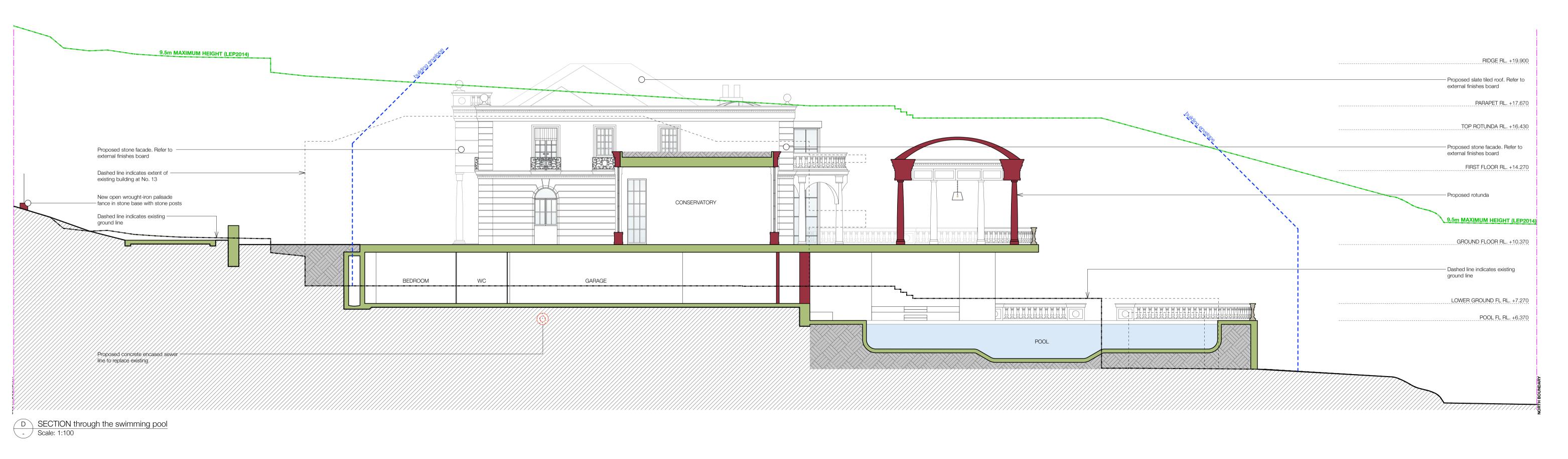
1 2 3 4 5

All works to be in accordance with Australian Standards, The Building Code of Australia, other relevant codes, and with Manufacturers' recommendations and instructions. Do not scale from drawings. Verify all dimensions on site prior to construction.

New York



C SECTION through the center of the building - Scale: 1:100



#### LEGEND

ENERAL ARRANGMENT	
	structure: existing to remain
	structure: existing to be demolished
	structure: brickwork
	structure: concrete
	structure: concrete filled block or equivalent
	structure: steel

structure: timber framing

## ---- bulkhead /eave over hidden detail existing ground, condition unkown/variable proposed soil

× RL 00.000	existing reduced level
× RL00.000	new reduced level

DP	down pipe / drainage point connected stormwater: see drainage plans
DRAIN	drain connected to stormwater: see drainage plans
FFL	RL of finished floor level
FSL	RL of top of finished structural slab
FW	floor waste - connect to stormwater

n pipe / drainage point connected to	
nwater: see drainage plans	
connected to stormwater: see	

OF	over-flow pipe for roof drainage
PIT	pit connected to stormwater: see drainage plans
TW	top wall (reference with RL's)
S.L.	soft landscaping to refer landscape architect's drawir

hard landscaping

(H.L.)



DEVELOPMENT APPLICATION Kamenev Residence 13-13A-15-15A Coolong Rd, Vaucluse SECTIONS: C-C + D-D (Transv.)

SCALE 1:100 @ A1 16th November 2016

s drawings to refer landscape architect's drawings

	RIDGE RL. +19.810
	Proposed slate tiled roof. Refer to external finishes board
	PARAPET RL. +17.670
	TOP ROTUNDA RL. +16.430
	Proposed stone facade. Refer to external finishes board
	FIRST FLOOR RL. +14.270
Relief Brance	
**************************************	9.5m MAXIMUM HEIGHT (LEP2014)
	GROUND FLOOR RL. +10.370
	LOWER GROUND FL RL. +7.270
	LOWER GROUND FL RL. +6.370 Dashed line indicates existing ground line
	Proposed concrete encased sewer line to replace existing

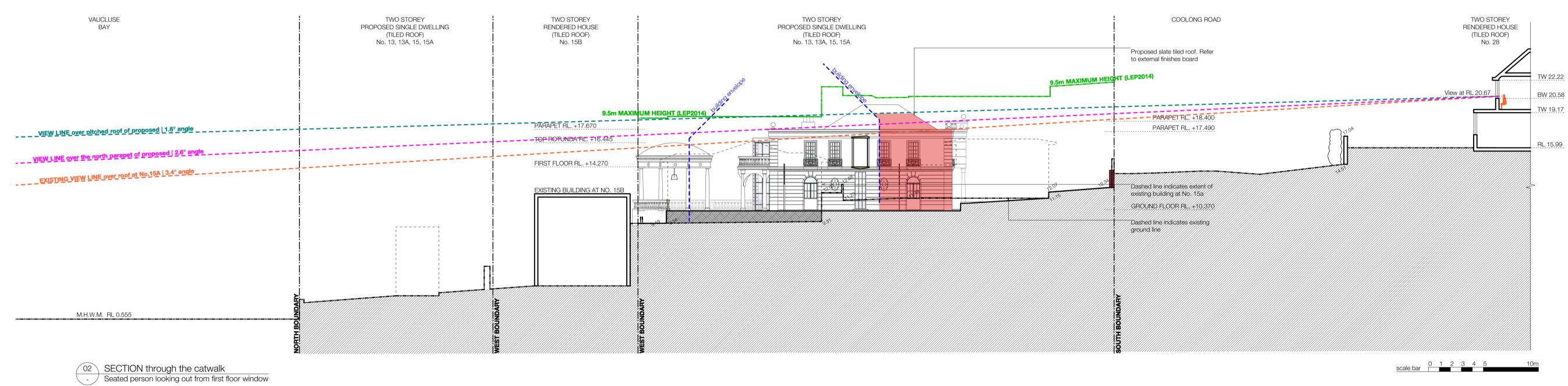
All works to be in accordance with Australian Standards, The Building Code of Australia, other relevant codes, and with Manufacturers' recommendations and instructions. Do not scale from drawings. Verify all dimensions on site prior to construction.

scale bar

A.02.10

VAUCLUSE BAY	TWO STOREY PROPOSED SINGLE DWELLING (TILED ROOF) No. 13, 13A, 15, 15A	TWO STOREY RENDERED HOUSE (TILED ROOF) No. 15B
VIEW LINE over pitched roof of proposed [1.9° angle		9.5m MAXIMUM HEIGHT (LE
		FIRST FLOOR RL. +14.270
M.H.W.M. RL 0.555		WEST BOUNDARY

01 SECTION through the catwalk Standing person looking out from first floor window



Standing person (eyes at 1.5m) from the	first floor w	indow at No.28 Coolong Rd
	Angle	Intersection with M.H.W.M. at
Existing buildings	3.4°	338 m
Proposal with pitched roof	1.6°	736 m
Proposal without pitched roof	2.6°	448 m
Seated person (eyes at 1.2m) from the f	irst floor wi	ndow at No.28 Coolong Rd
	Angle	Intersection with M.H.W.M. at
Existing buildings	3.7°	319 m
Proposal with pitched roof	1.9°	627 m
Proposal without pitched roof	2.8°	413 m

#### LEGEND

#### GENERAL ARRANGMENT

GENERAL ARF	RANGMENT
	structure: existing to remain
	structure: existing to be demolished
	structure: brickwork
	structure: concrete
	structure: concrete filled block or equivalent
	structure: steel

structure: timber framing

# ---- bulkhead /eave over hidden detail existing ground, condition unkown/variable proposed soil

existing reduced level × RL 00.000 × RL00.000 new reduced level

DP FFL RL of finished floor level FSL RL of top of finished structural slab

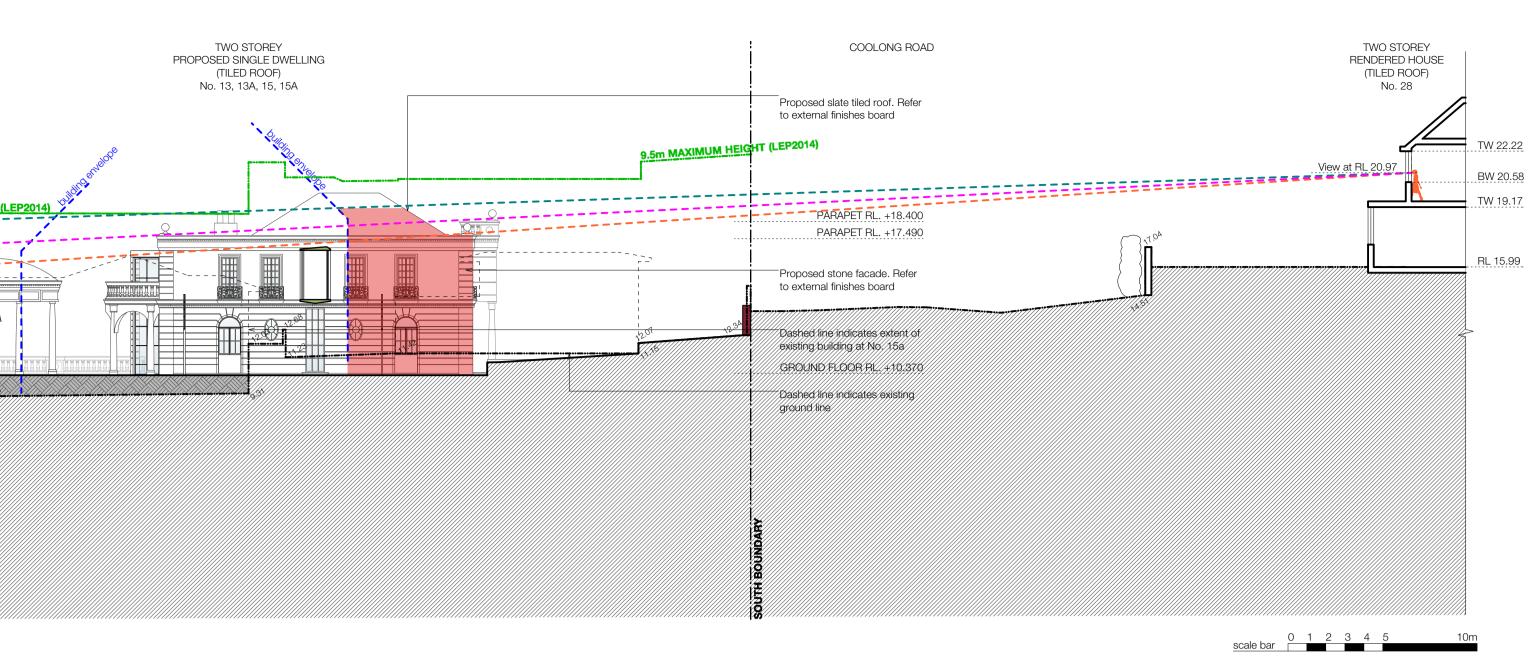
down pipe / drainage point connected to stormwater: see drainage plans DRAIN drain connected to stormwater: see drainage plans

FW floor waste - connect to stormwater

OF over-flow pipe for roof drainage pit connected to stormwater: see PIT drainage plans TW top wall (reference with RL's) (S.L.)

soft landscaping to refer landscape architect's drawings

hard landscaping to refer landscape architect's drawings H.L.





DEVELOPMENT APPLICATION Kamenev Residence 13-13A-15-15A Coolong Rd, Vaucluse

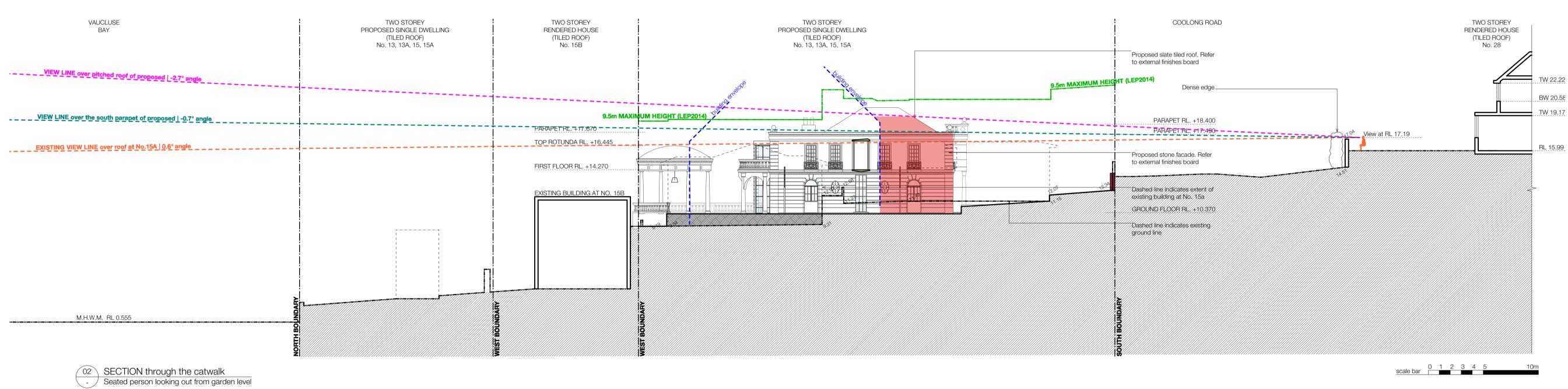
VIEW LINE from first floor at no.28 Coolong Rd SCALE 1:200 @ A1 8th June 2017





VAUCLUSE BAY	TWO STOREY PROPOSED SINGLE DWELLING (TILED ROOF) No. 13, 13A, 15, 15A	TWO STOREY RENDERED HOUSE (TILED ROOF) No. 15B
<u>VIEW LINE over the south parapet of proposed   -0.2° angle</u>		9.5m MAXIMUM HEIGHT (L PARAPET RL_+17.670
EXISTING VIEW LINE over roof at No.15A 0.9° angle		TOP ROTUNDA RL. +16.445
		FIRST FLOOR RL. +14.270
M.H.W.M. RL 0.555		WEST BOUNDARY WEST BOUNDARY

01 SECTION through the catwalk Standing person looking out from garden level



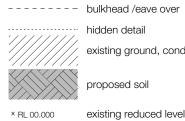
om the north	boundary wall at garden level No.28 Coolong Rd
Angle	Intersection with M.H.W.M. at
0.9°	1098 m
-0.2°	-
-2.3°	-
m the north	boundary wall at garden level at No.28 Coolong R
Angle	Intersection with M.H.W.M. at
0.6°	16140 m
-2.7°	-
-0.7°	-
	Angle 0.9° -0.2° -2.3° m the north Angle 0.6° -2.7°

#### LEGEND

## GENERAL ARRANGMENT

GENERAL ARE	RANGMENT
	structure: existing to remain
	structure: existing to be demolished
	structure: brickwork
	structure: concrete
	structure: concrete filled block or equivalent
	structure: steel

structure: timber framing



hidden detail existing ground, condition unkown/variable

proposed soil existing reduced level

× RL00.000 new reduced level

down pipe / drainage point connected to DP stormwater: see drainage plans

DRAIN drain connected to stormwater: see drainage plans FFL RL of finished floor level

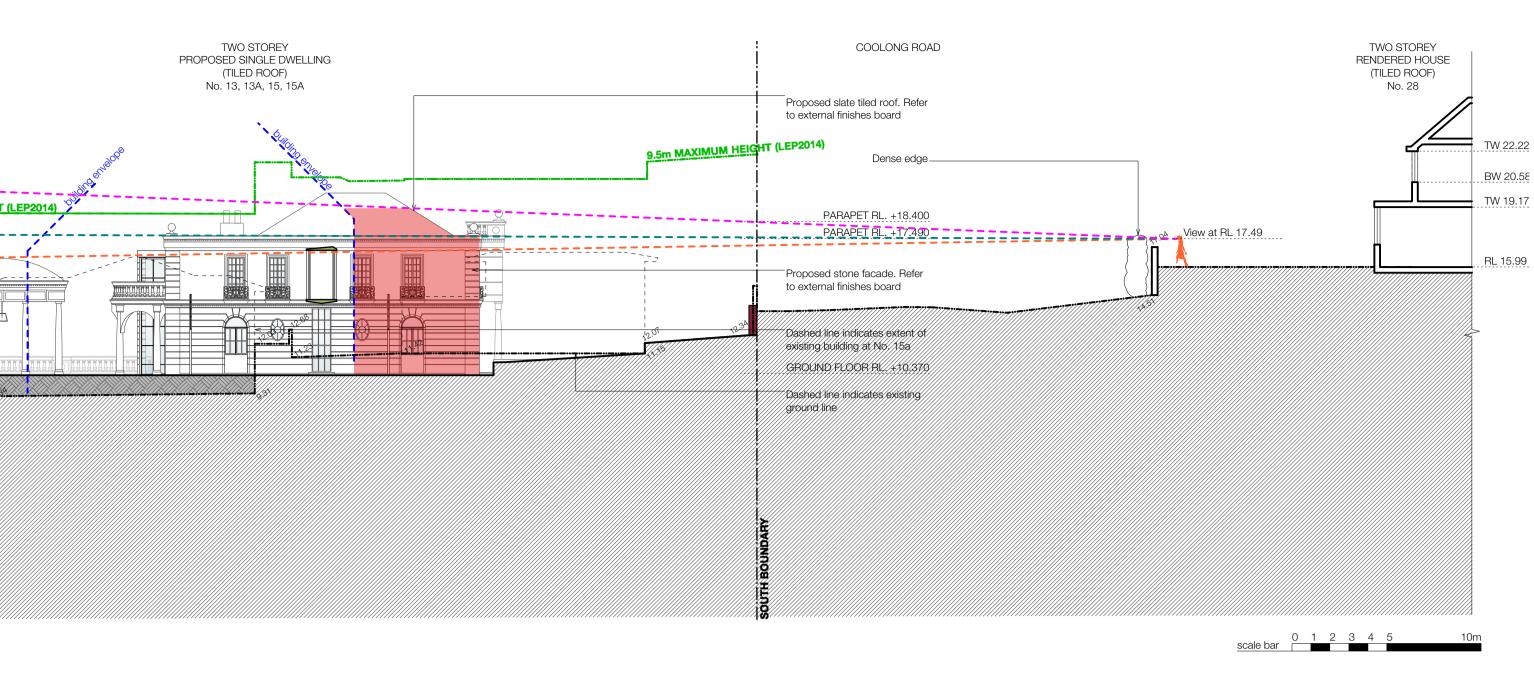
FSL RL of top of finished structural slab FW floor waste - connect to stormwater

TW (S.L.)

PIT

OF over-flow pipe for roof drainage pit connected to stormwater: see drainage plans top wall (reference with RL's) soft landscaping to refer landscape architect's drawings

hard landscaping to refer landscape architect's drawings H.L.



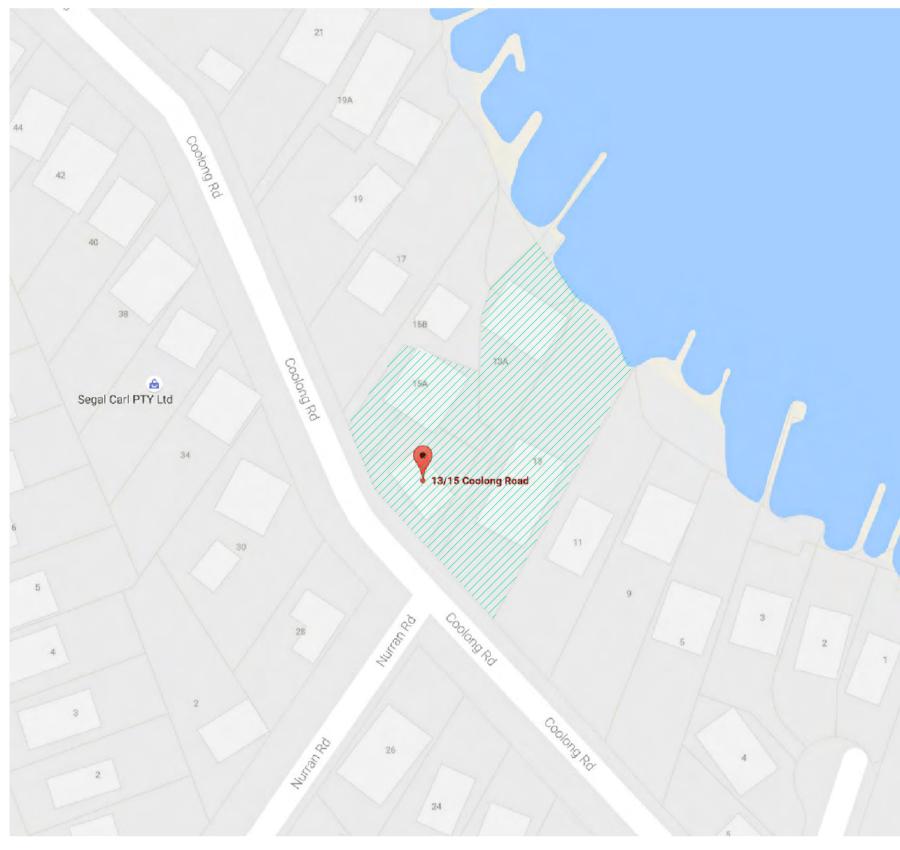


DEVELOPMENT APPLICATION Kamenev Residence 13-13A-15-15A Coolong Rd, Vaucluse

VIEW LINE from garden level at no.28 Coolong Rd SCALE 1:200 @ A1 8th June 2017

A.05.02-A





# LOCATION MAP GOOGLE MAPS | NST

# DRAWING SCHEDULE

MB_CR_01	COVER PAGE
MB_CR_10	landscape plan 01
MB_CR_11	landscape plan 02
MB_CR_30	Sections

MYLES BALDWIN DESIGN The Stable, 105 Lawrence St, Alexandria, Sydney, NSW, 2015, Australia PH +61 2 9565 5529 | www.mylesbaldwin.com PROJECT: COOLONG RD, VAULCUSE

CLIENT: KAMENEV

# PLANT SCHEDULE

CODE	BOTANIC NAME	COMMON NAME	MATURE SIZE	QTY	POT SIZE
TREES					
Ар	Acer palmatum	Japanese Maple	6m	6	Mature
Bn	Bismarckia nobilis	Bismarck palm	500mm CT	3	200L
Br	Brachychiton rupestris	QLD bottle tree	8-10m	1	Mature
Сс	Calodendrum capense	Cape chestnut	6m	2	200L
Ch	Chamaerops humilis	European Fan Palm	1	Existing	Transplant
Ca	Cupaniopsis anacardioides	Tuckeroo	6-8m	4	300L
Cxl	Citrus × limon	Lemon	3m	2	100L
Dd	Dracaena draco	Dragon Blood Tree	3m	3	Mature
Er	Eriobotrya japonica	Loguat	3-6m	3	100L
Fh	Ficus hillii	Hiils weeping fig	Refer tp plan	80	100L
Fm	Ficus macrophylla	Moreton Bay fig	15-20m	1	Mature
Ht	Hibiscus tiliaceus	Sea hibiscus	4m	2	100L
Lc	Livistona chinensis	Chinese fan palm	500mm CT	5	Mature
Ln	Laurus nobilis 'pleached'	Bay tree	2.5m	6	200L
Мар	Morus alba 'pendula'	Weeping mulberry	4m	1	200L
Mg	Magnolia grandiflora	Southern Magnolia	8m	5	Mature
No	Nerium Oleander	Oleander	4m	25	100L
Oe	Olea europaea	Olive	4m	3	300L
Ps	Plumeria spp.	Frangipani	4-5m	1	Mature
Re	Rhapis excelsa	Broadleaf lady palm	2.5m	16	75L
Pr	Phoenix roebelenii	Dwarf date palm	2.5m	7	100L
Ps	Phoenix sylvestris	Silver Date Palm	5m CT	4	Mature
Sn	Strelitzia nicolai	Giant Bird of Paradise	6m	25	200L
Tf	Trachycarpus fortunei	Chinese Windmill Palm	1.5-5m CT	5	Mature
Wr	Washingtonnia robusta	Mexican Fan Palm	8-10m CT	8	Mature
CODE	BOTANIC NAME	COMMON NAME	MATURE SIZE	QTY	POT SIZE
SHRUBS & P	ERENNIALS				
Ac	Arthropodium cirratum	NZ rock lily	600mm	80	200mm
Aj	Aucuba japonica 'Rozannie'	Japanese laurel	800mm	80	200mm
Am	Acanthus mollis	Bear's Breeches	1m	80	200mm
Ao	Alocasia odora	Elephant ear	1.5m	25	300mm
Aw	Acalypha wilkesiana	Copperleaf	3m	9	500mm
Az	Alpinia nutans	Dwarf cardamom	3m	175	300mm
Az	Alpinia zurumbet	Shell Ginger	3m	80	300mm
Bm	Buxus microphylla 'Balls'	Japanese Box	0.5-0.6m	20	400mm
Bm	Buxus microphylla 'Balls'	Japanese Box	0.7-1m	20	500mm
Bmh	Buxus microphylla 'Hedgə'	Japanese Box	700mm	200	400mm
Cj	Caemlia japonica	Japanese Camelia	2m	16	45L
Cm	Clivia miniata 'White'	Clivia	600mm	150	200mm
Cr	Cycas revoluta	Sago Palm	lm	18	500mm
Ec	Echium candicans	Pride of madeira	1.5m	25	200mm
Gf	Gardenia augusta 'Florida'	Gardenia florida	800mm	70	300mm
Hq	Hydrangea quercifolia	Oak-Leaf Hydrangea	1.2m	70	300mm
Mp	Murraya paniculata	Mock orange	-	Existing	Transplant
Ob	Osmanthus x burkwoodii	Osmathus	1.5m	50	400mm
Rop	Rosmarinus officinalis	Rosemary	800mm	60	300mm
Ptm	Pittosporum tobira 'Miss Muffet'	Miss Muffet Pittosporum	600mm	30	200mm
PI	Prunus Iusitanica	Portuguese Laurel	2.5m	40	500mm
Sg	Strobilanthes gossypinus	Persian Shield	700mm	70	200mm
Sr	Strelitzia reginae	Bird of Pradise	1.5m	40	300mm
Tf	Teucrium fruticans	Tree Germander	800mm	23	200mm
Vo	Viburnum odoratissimum 'emerald lustre		2.5m	50	400mm
Vs	Viburbum suspensum	Viburnum Suspensum	2.5m	35	400mm
		Theorem and a solution	2.011	00	
CODE	BOTANIC NAME	COMMON NAME	MATURE SIZE	QTY	POT SIZE
		COMMON NAME	MATORE SIZE		TOTSIZE
Aa	Agave americana	Century Plant	1.5-2m	12	500mm
Ad	Agave desmettiana	Smooth Agave	1.3-2m 1m	12	500mm
Ec	Echinopsis peruviana	Peruvian Cactus	1.8m	18	200mm
		r erovian Cacios	1.011	10	2001111
CODE			MATURE CIZE	OTV	POTOT
and the second se		COMMON NAME	MATURE SIZE	QTY	POT SIZE
	GROUNDCOVERS	Devue	Olivert	10	200
Bg	Bougainvillea spp	Boungcinvillea	Climber	12	300mm
Hc	Hedera canariensis	Canary island ivy	Groundcover	200	100mm
Lh	Lonicera hildebrandianc	Giant honeysuckle	Climber	30	200mm
Pte	Pachysandra terminalis	Japanese spurge	Groundcover	200	140mm
Pt	Parthenocissus tricuspidata	Boston ivy	Climber	40	140mm
0	Santolina chamaecyparissus	Cotton laender	Groundcover	90	140mm
Sc Ta Rop	Trachelospermum asiaticum Rosmarinus officinalis 'Prostatus'	Asiatic jasmine Creeping rosemary	Groundcover Groundcover	200 60	140mm 200mm

# ΝΟΤΕ

PLANT SELECTION SUBJECT TO AVAILABILITY

ΝΟΤΕЅ

- ALL LANDSCAPE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH THE ARCHITECT'S AND ADDITIONAL CONSULTANT'S DRAWINGS, SPECIFICATIONS AND REPORTS.
- ALL PUBLIC UTILITY SERVICES ARE TO BE LOCATED ON SITE BY THE CONTRACTOR PRIOR TO THE COMMENCEMENT OF WORKS. THE LOCATION, PRESENCE AND EXTENT OF SERVICES SHOWN ARE NOT GUARANTEED COMPLETE OR CORRECT.
- NO TREES PROTECTED UNDER THE LOCAL COUNCIL'S TREE PRESERVATION ORDER ARE TO BE REMOVED UNLESS APPROVED BY DEVELOPMENT CONSENT OR PERMIT OBTAINED FROM COUNCIL.
- ALL STEEL EDGING TO BE MILD STEEL PLATE, 3mm X 200mm. THE TOP EDGE OF THE PLATE IS TO BE FLUSH WITH THE LEVEL OF THE LAWN.
- ALL PAVING IS INDICATIVE, TO BE TO FUTURE SPECIFICATION, AND SET OUT ON SITE. ALL WORK TO BE CARRIED OUT IN ACCORDANCE WITH THE LOCAL COUNCIL'S APPROVAL, STANDARDS AND CODES.
- THE CONTRACTOR IS TO ENSURE THAT ALL THE WORKS ARE CARRIED OUT IN ACCORDANCE WITH THE WORK health and safety act.

IRRIGATION

- ALL DEEP SOIL GARDEN BED IRRIGATION TO BE FIXED RISERS WITH SPRAYS
- ALL LAWN IRRIGATION TO BE POP UP ROTORS

# AMENDMENT ISSUE DATE DETAILS A 16.11.16 FOR DA B 18.11.16 FOR DA

MBD MUST BE PRESENT ON-SITE FOR THE POSITIONING OF ALL PLANTS. CONTACT DESIGNER IF DISCREPANCIES OCCUR BETWEEN LANDSCAPE AND CONSULTANTS DOCUMENTS. BUILDER TO CHECK AND VERIFY ALL DIMENSIONS ON SITE PRIOR TO CONSTRUCTION.

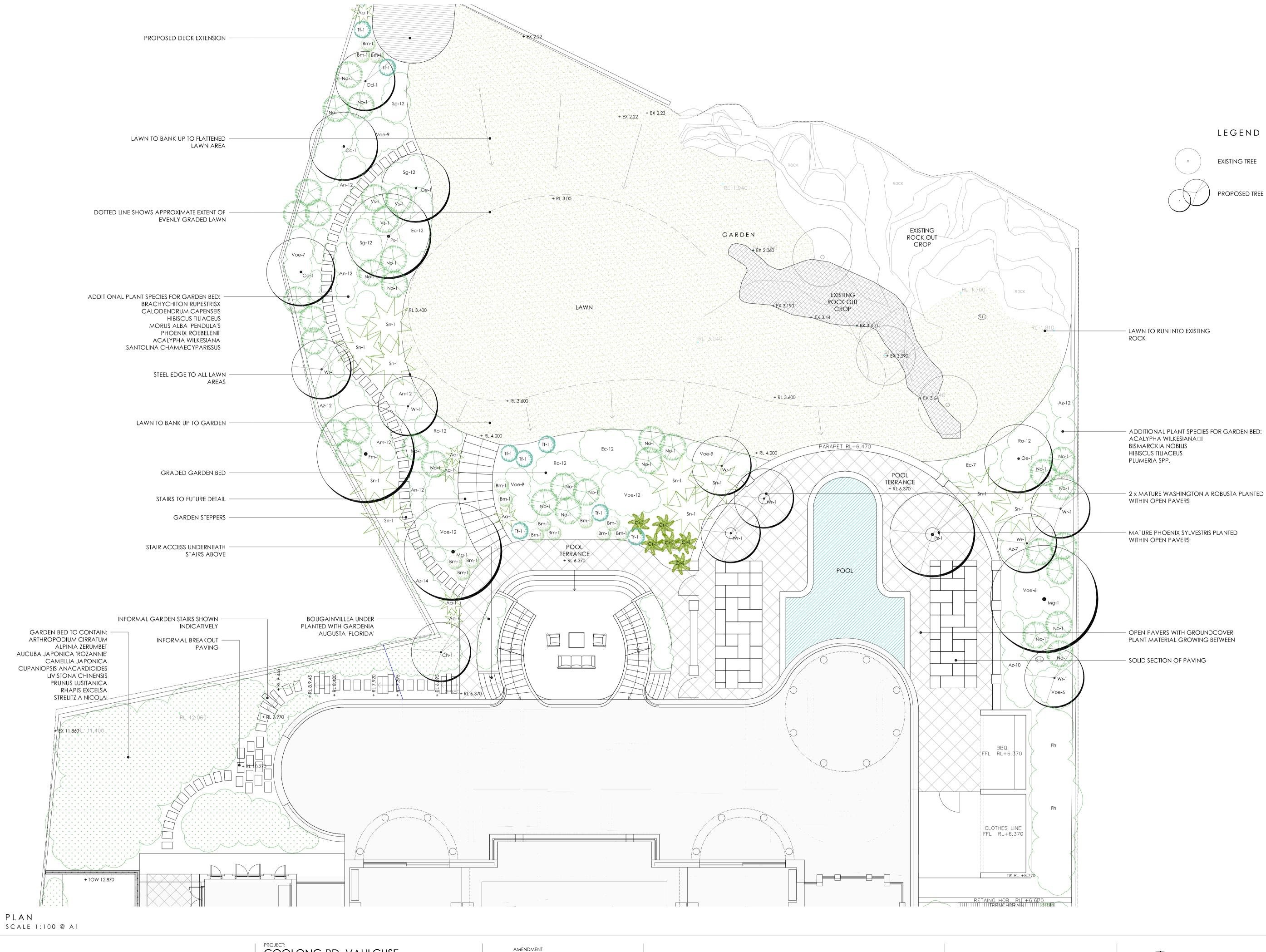


DWG No: MB\_CR\_01 SCALE: 1:100 @ A1 DRAWN: LM

CHECKED: MB ISSUE: B THIS DRAWING IS COPYRIGHT



MYLES	BALDWIN DESIGN	
	awrence St, Alexandria, Sydney, NSW, 2015, Australia	



MYLES BALDWIN DESIGN The Stable, 105 Lawrence St, Alexandria, Sydney, NSW, 2015, Australia PH +61 2 9565 5529 | www.mylesbaldwin.com

PROJECT: COOLONG RD, VAULCUSE

# ISSUE DATE DETAILS A 16.11.16 FOR DA B 18.11.16 FOR DA

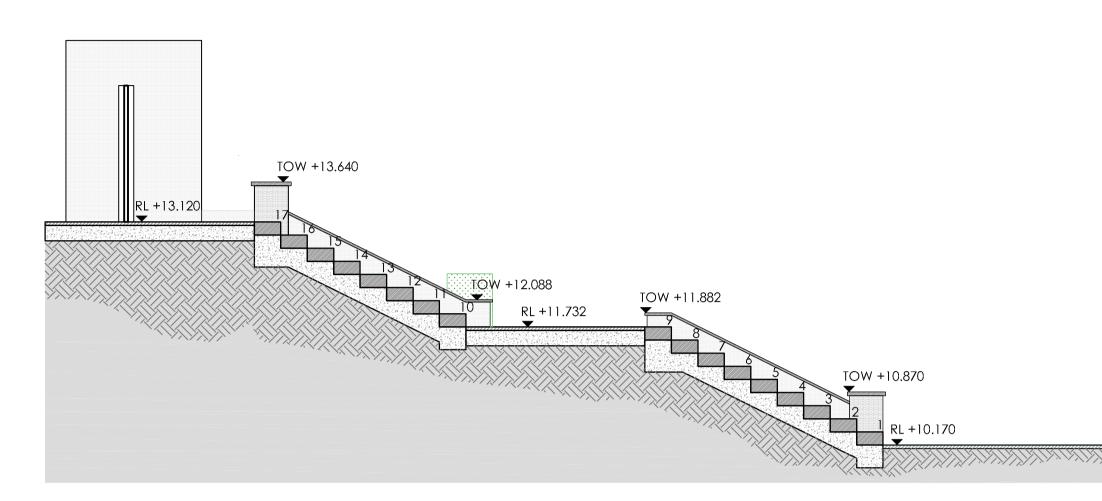
MBD MUST BE PRESENT ON-SITE FOR THE POSITIONING OF ALL PLANTS. CONTACT DESIGNER IF DISCREPANCIES OCCUR BETWEEN LANDSCAPE AND CONSULTANTS DOCUMENTS. BUILDER TO CHECK AND VERIFY ALL DIMENSIONS ON SITE PRIOR TO CONSTRUCTION.

DRAWING:

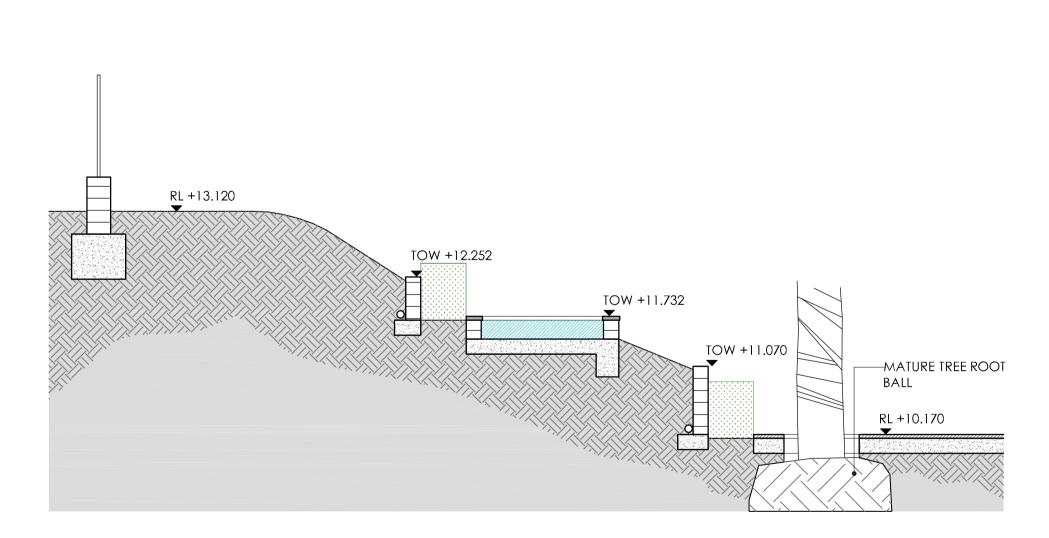


DWG No: MB\_CR\_11 SCALE: 1:100 @ A1 DRAWN: LM

CHECKED: MB ISSUE: B THIS DRAWING IS COPYRIGHT



SECTION 'A' SCALE 1:25 @ A1



SECTION 'B' SCALE 1:25 @ A1



PROJECT: COOLONG RD, VAULCUSE

# AMENDMENT ISSUE DATE DETAILS A 11.11.16 FOR INFORMATION B 18.11.16 FOR DA

MBD MUST BE PRESENT ON-SITE FOR THE POSITIONING OF <u>ALL PLANTS</u>. CONTACT DESIGNER IF DISCREPANCIES OCCUR BETWEEN LANDSCAPE AND CONSULTANTS DOCUMENTS. BUILDER TO CHECK AND VERIFY ALL DIMENSIONS ON SITE PRIOR TO CONSTRUCTION. DWG No: MB\_CR\_30 SCALE: 1:50 @ A1 DRAWN: LM

CHECKED: MB ISSUE: B THIS DRAWING IS COPYRIGHT