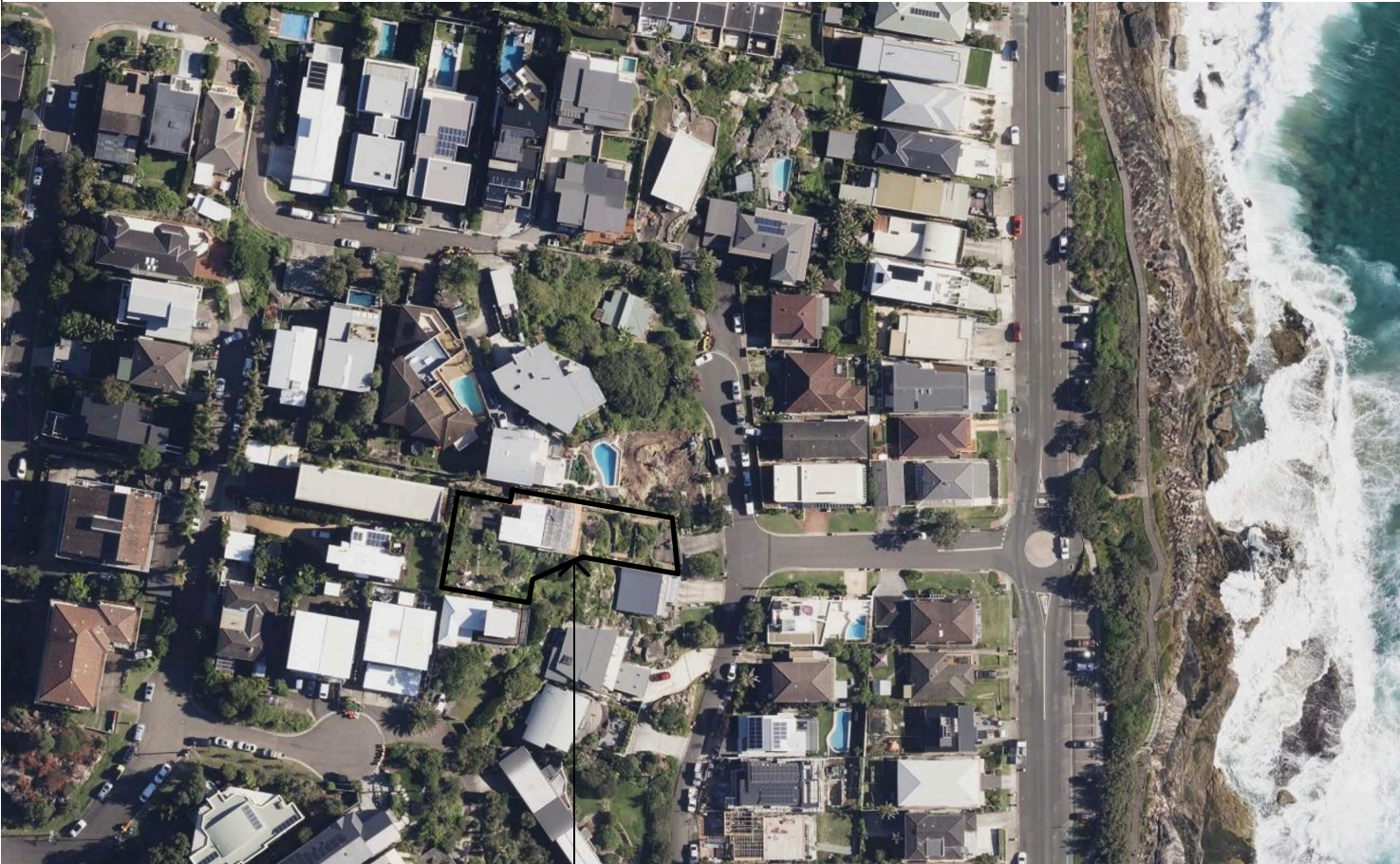
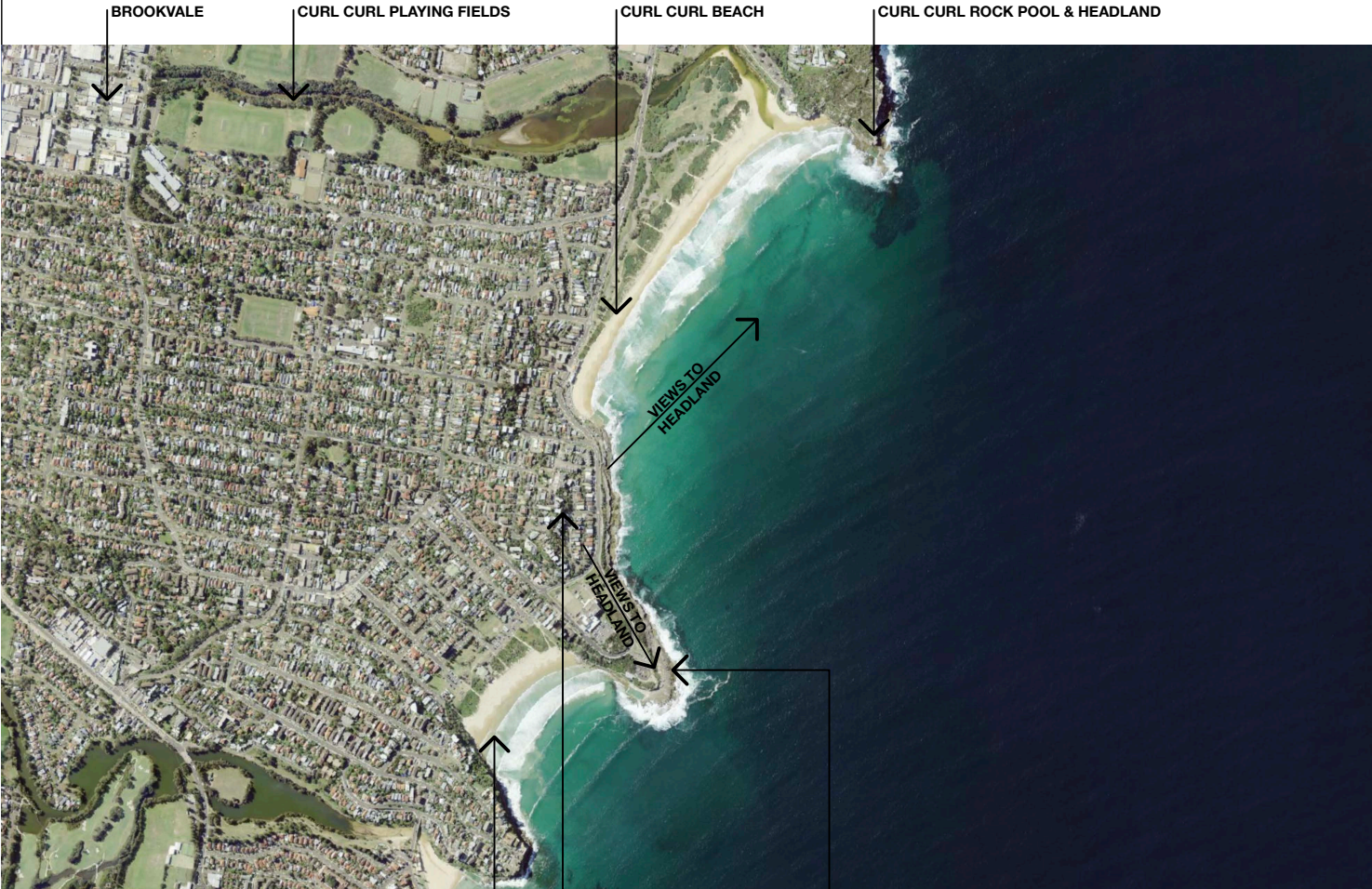
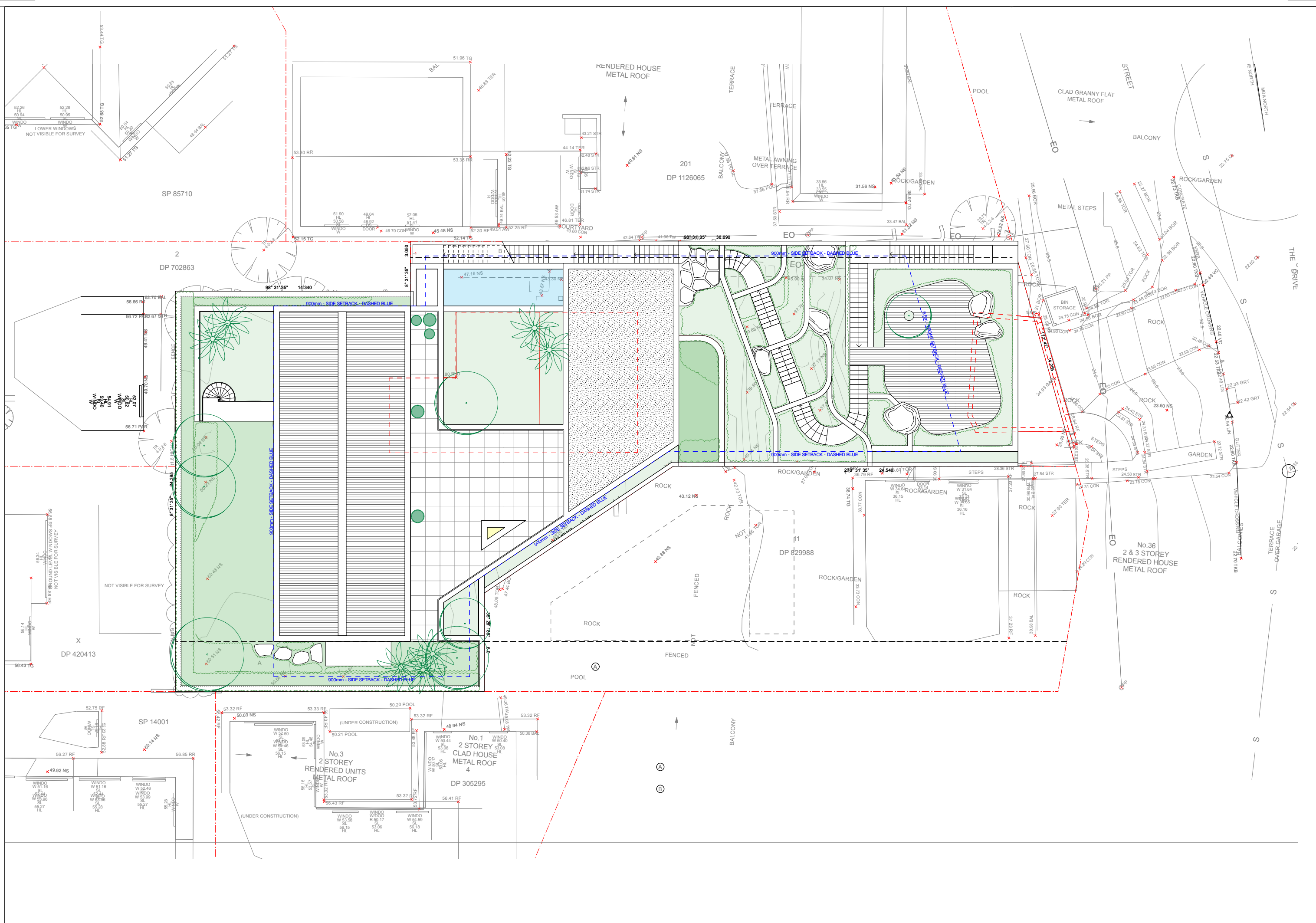
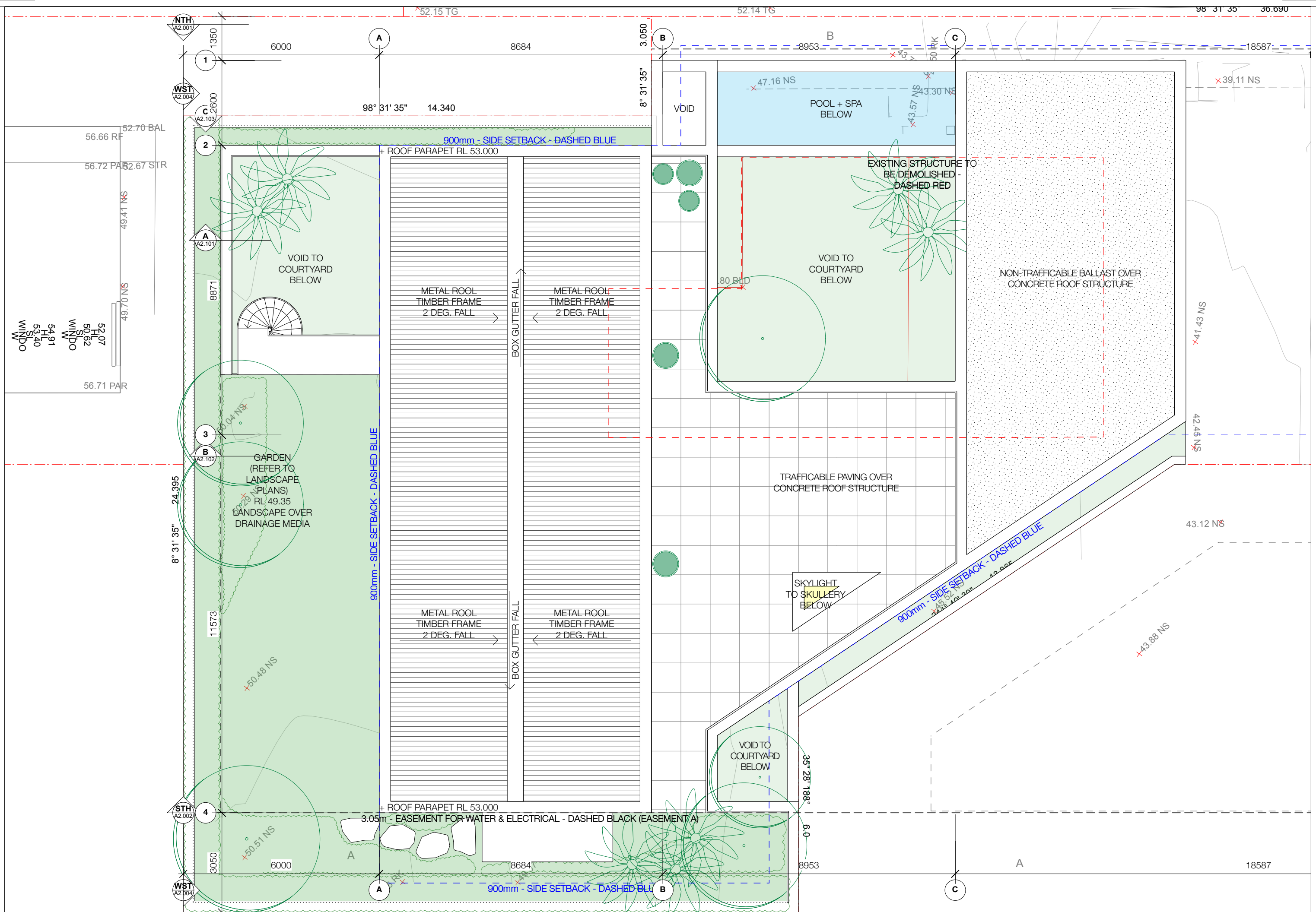
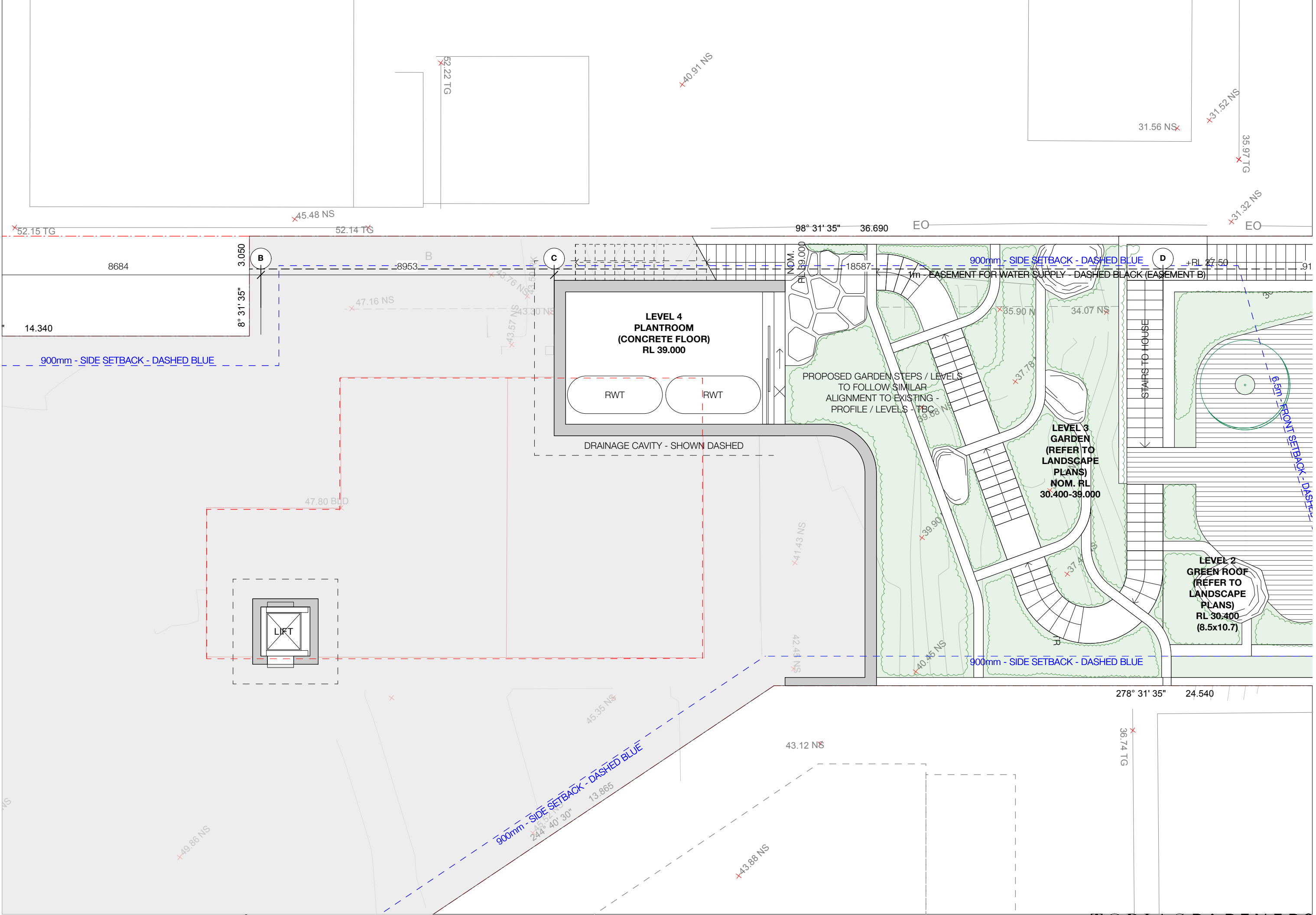


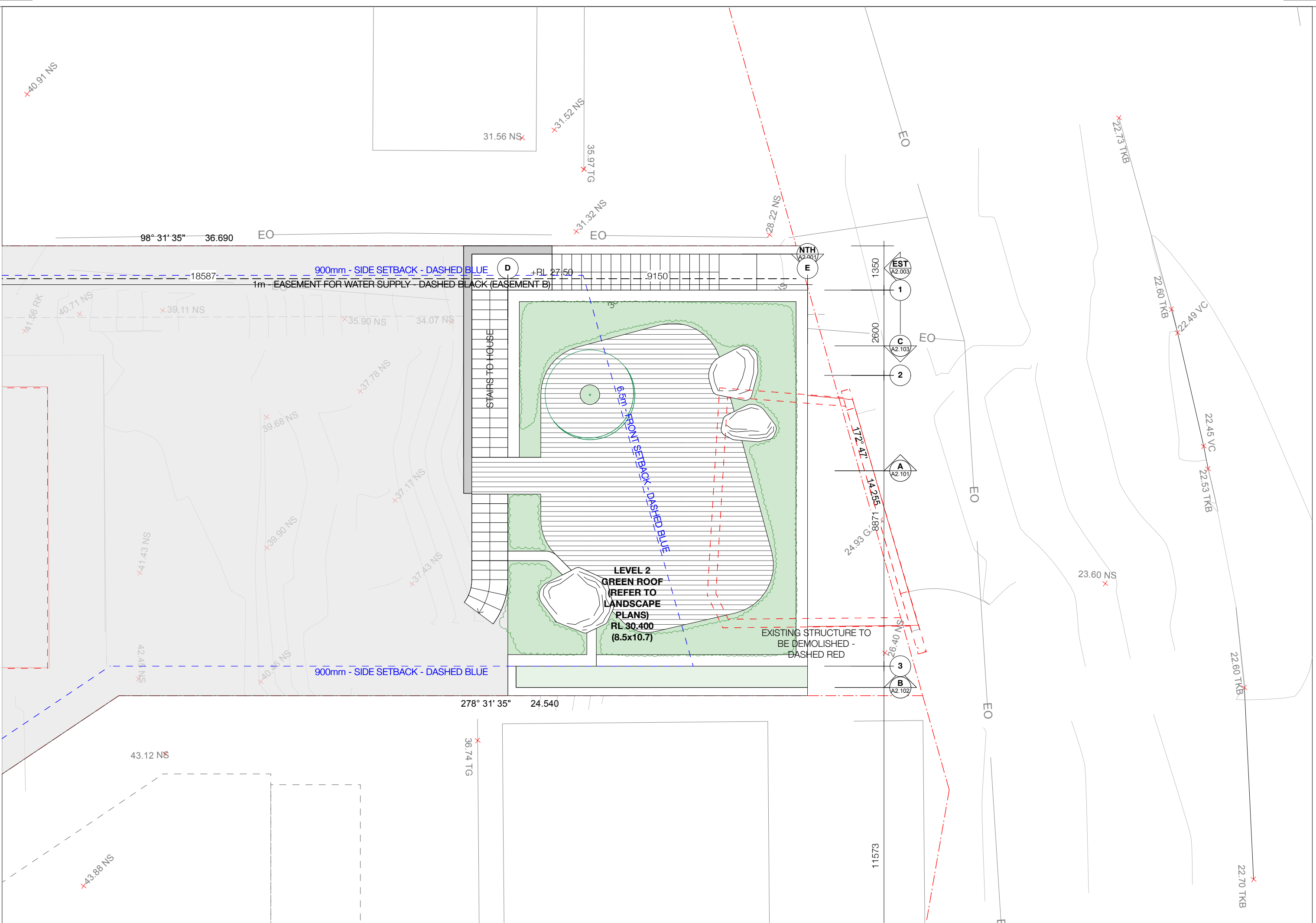


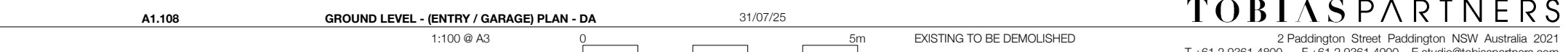
A1.000	PLANS
A1.000	COVER SHEET
A1.100	SITE PLAN
A1.101	LEVEL 8 - (ROOF) PLAN
A1.102	LEVEL 7 - (MAIN BEDROOM) PLAN
A1.103	LEVEL 6 - (LIVING / DINING) PLAN
A1.104	LEVEL 5 - (GUEST BEDROOM) PLAN
A1.105	LEVEL 3 & 4 - (PLANTROOM / GARDEN) PLAN
A1.106	LEVEL 2 - (GREEN ROOF) PLAN
A1.107	LEVEL 1 - (HOME OFFICE / RUMPUS) PLAN
A1.108	GROUND LEVEL - (ENTRY / GARAGE) PLAN
A2.000	ELEVATIONS & SECTIONS
A2.001	NORTH ELEVATION
A2.002	SOUTH ELEVATION
A2.003	EAST & WEST ELEVATION
A2.101	SECTION AA
A2.102	SECTION BB
A9.000	ANALYSIS DRAWINGS
A9.101	DEMOLITION PLAN
A9.201	EXCAVATION PLAN
A9.301	SCHEDULE OF MATERIALS & FINISHES
A9.401	THERMAL COMFORT INCLUSIONS
A9.501	SWIMMING POOL PLAN
A9.502	SWIMMING POOL ELEVATIONS
A10.000	PHOTOMONTAGE
A10.010	SHADOW DIAGRAMS - JUNE 21
A10.011	SHADOW DIAGRAMS - DEC 21
A10.120	HEIGHT BLANKET DIAGRAM

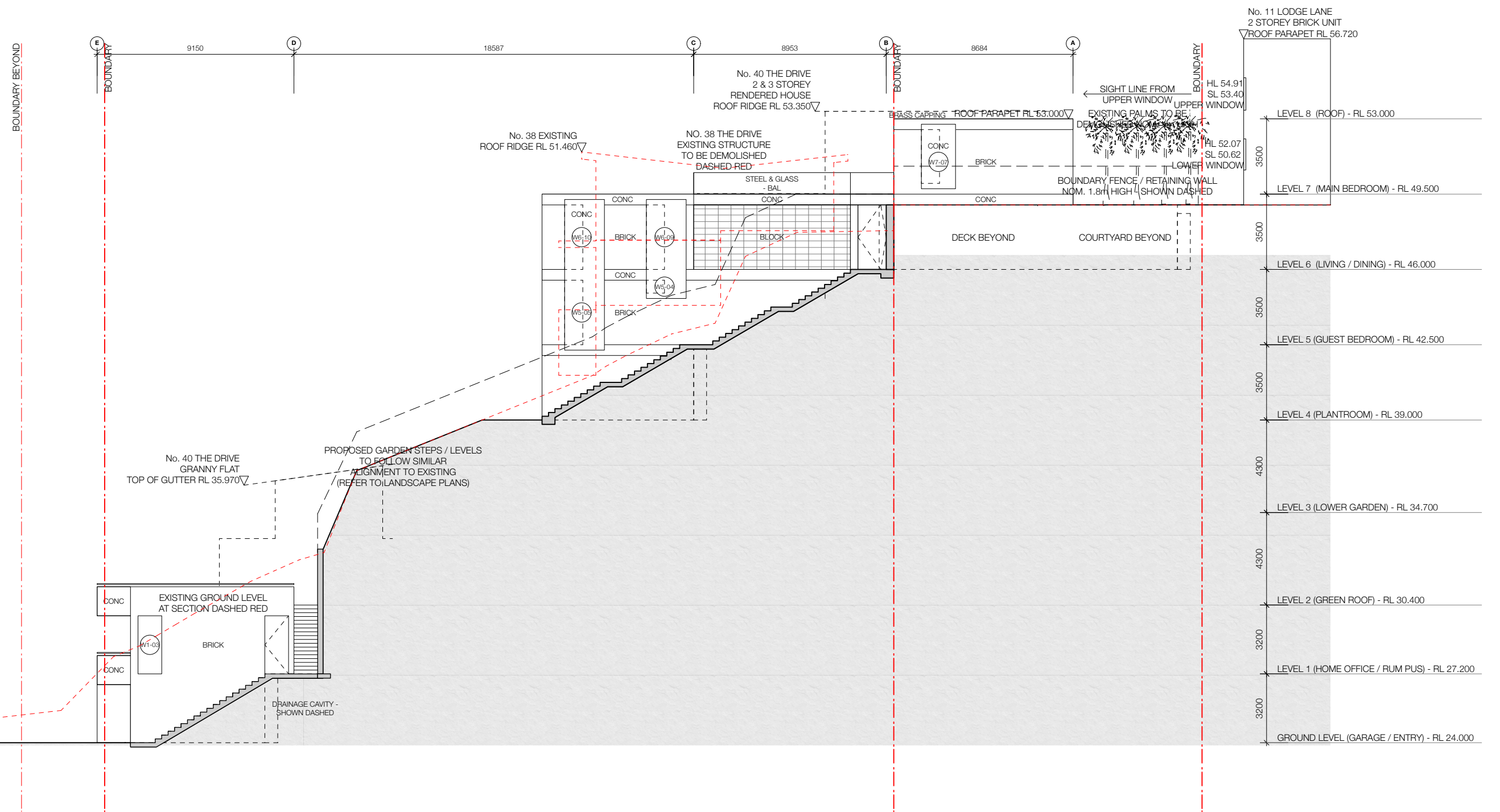




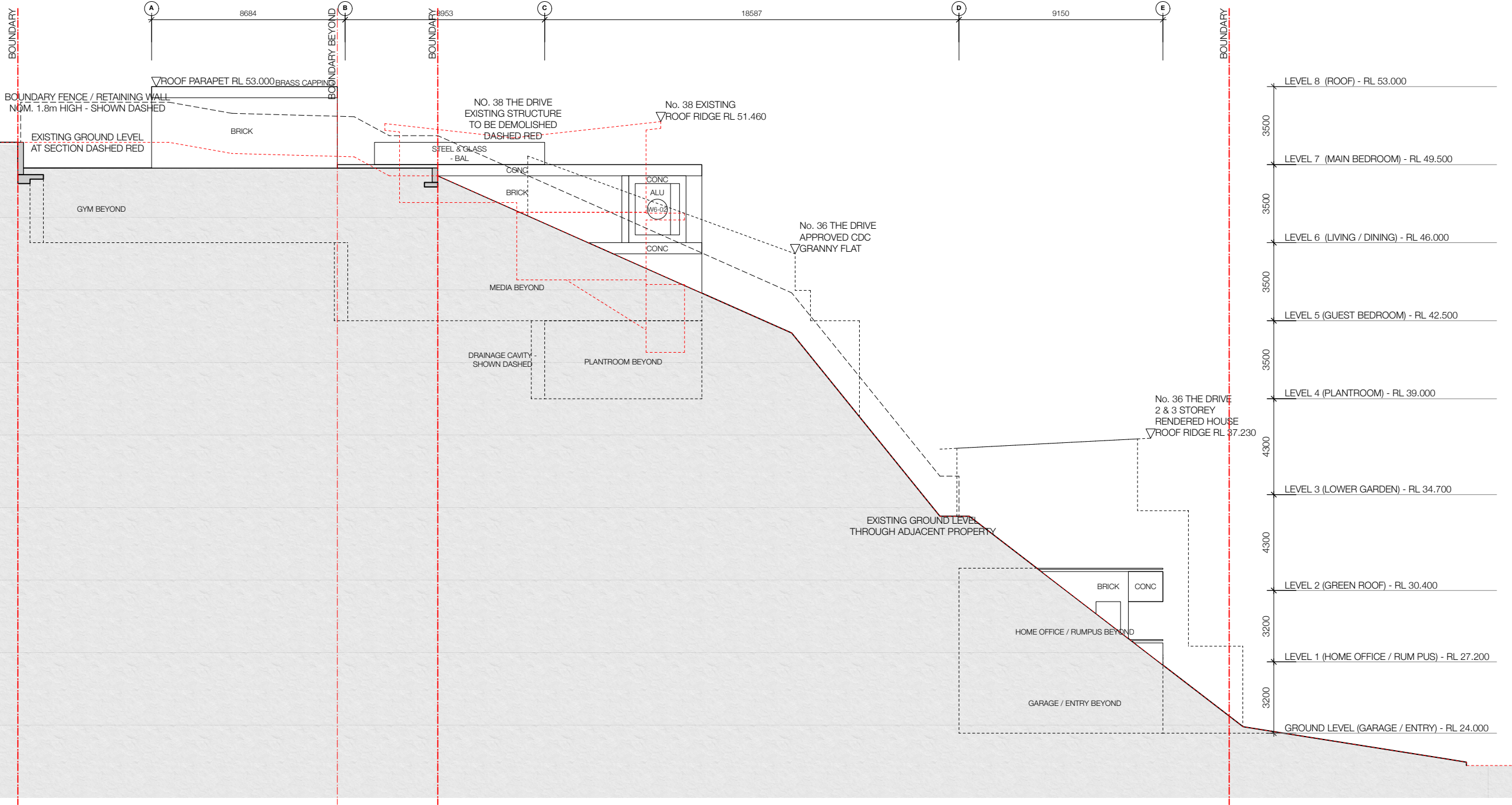


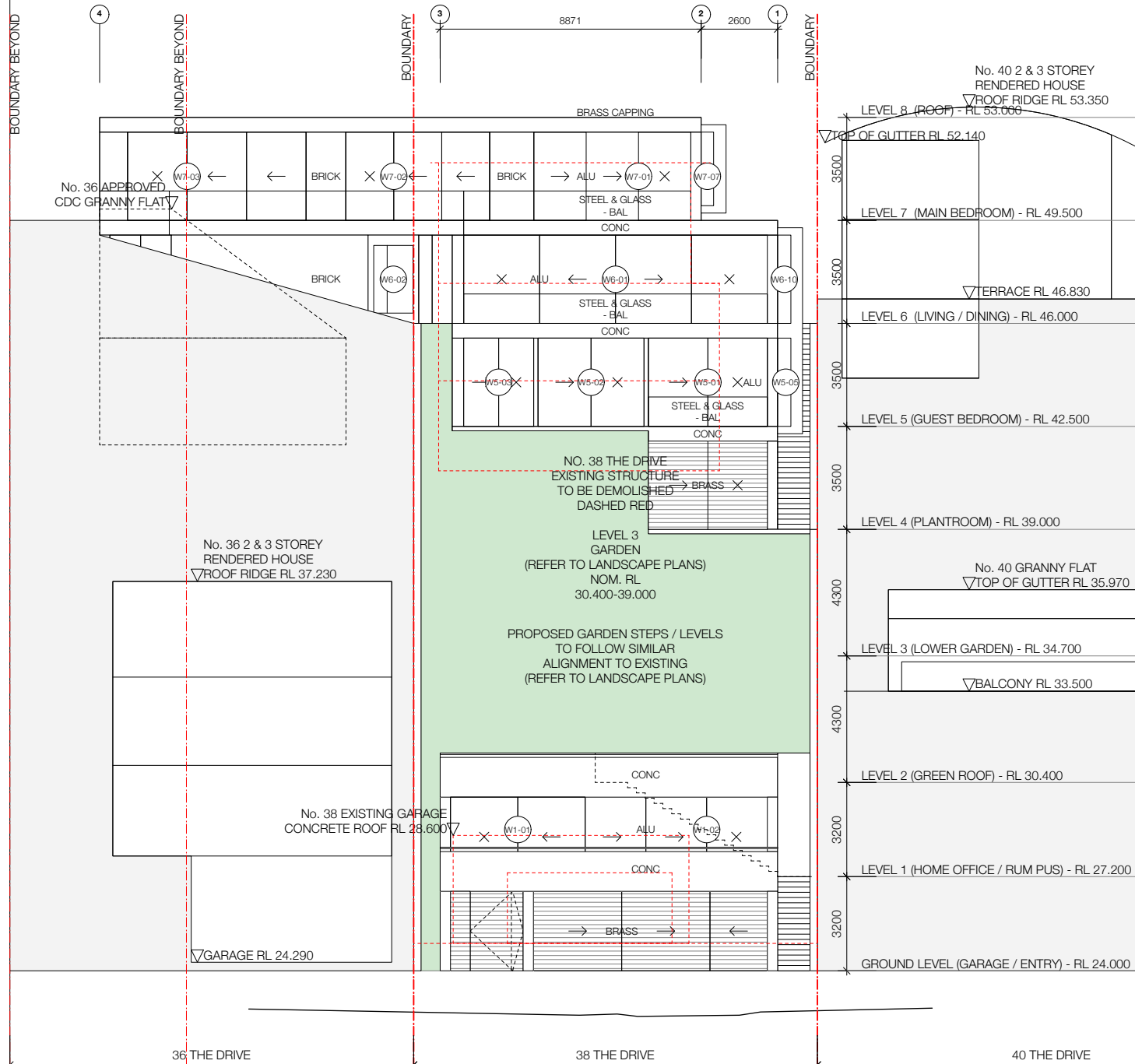




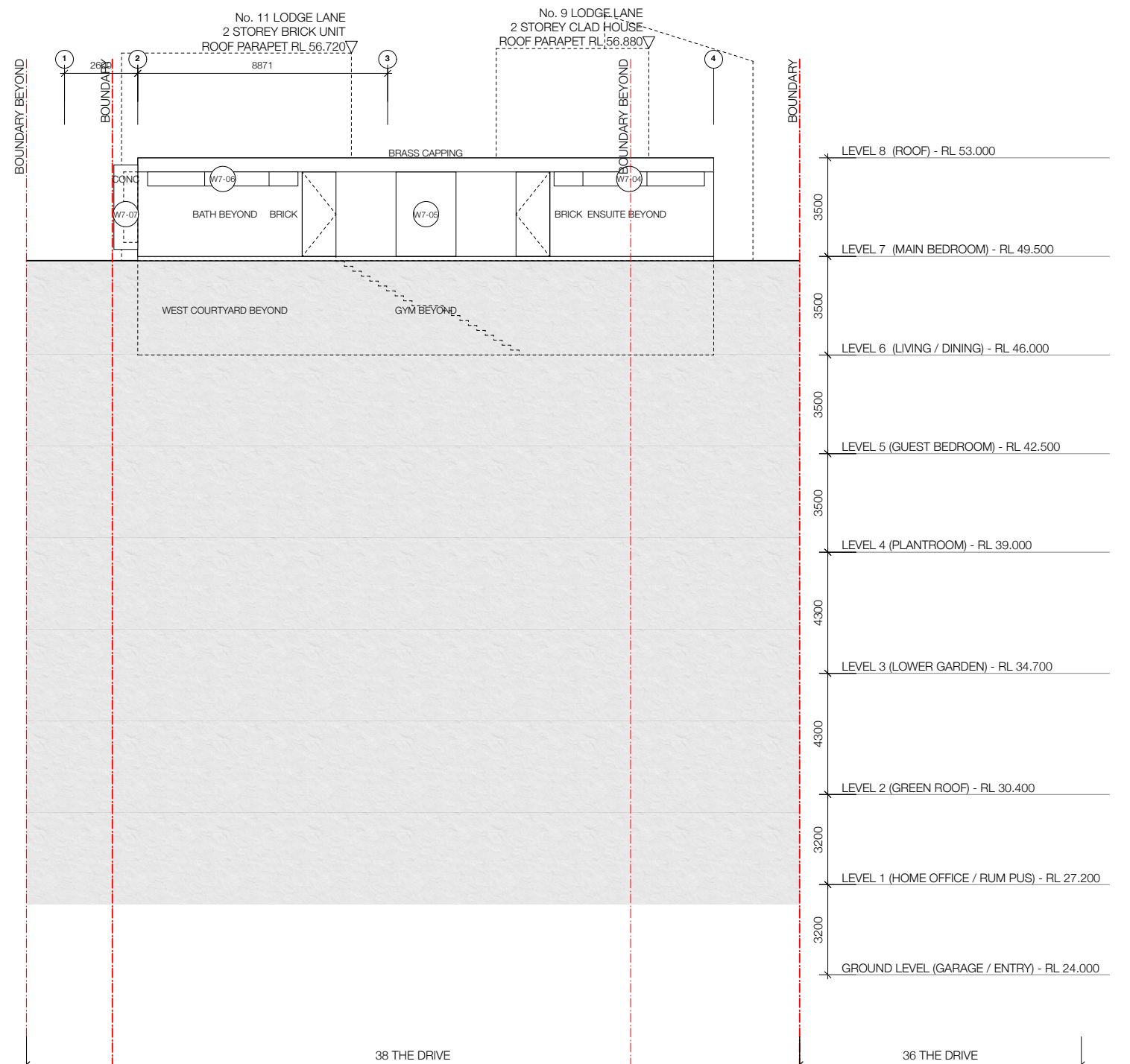


No. 9 LODGE LANE
2 STOREY
CLAD HOUSE
ROOF PARAPET
RL 56.880
HL 56.340
UPPER WINDOW

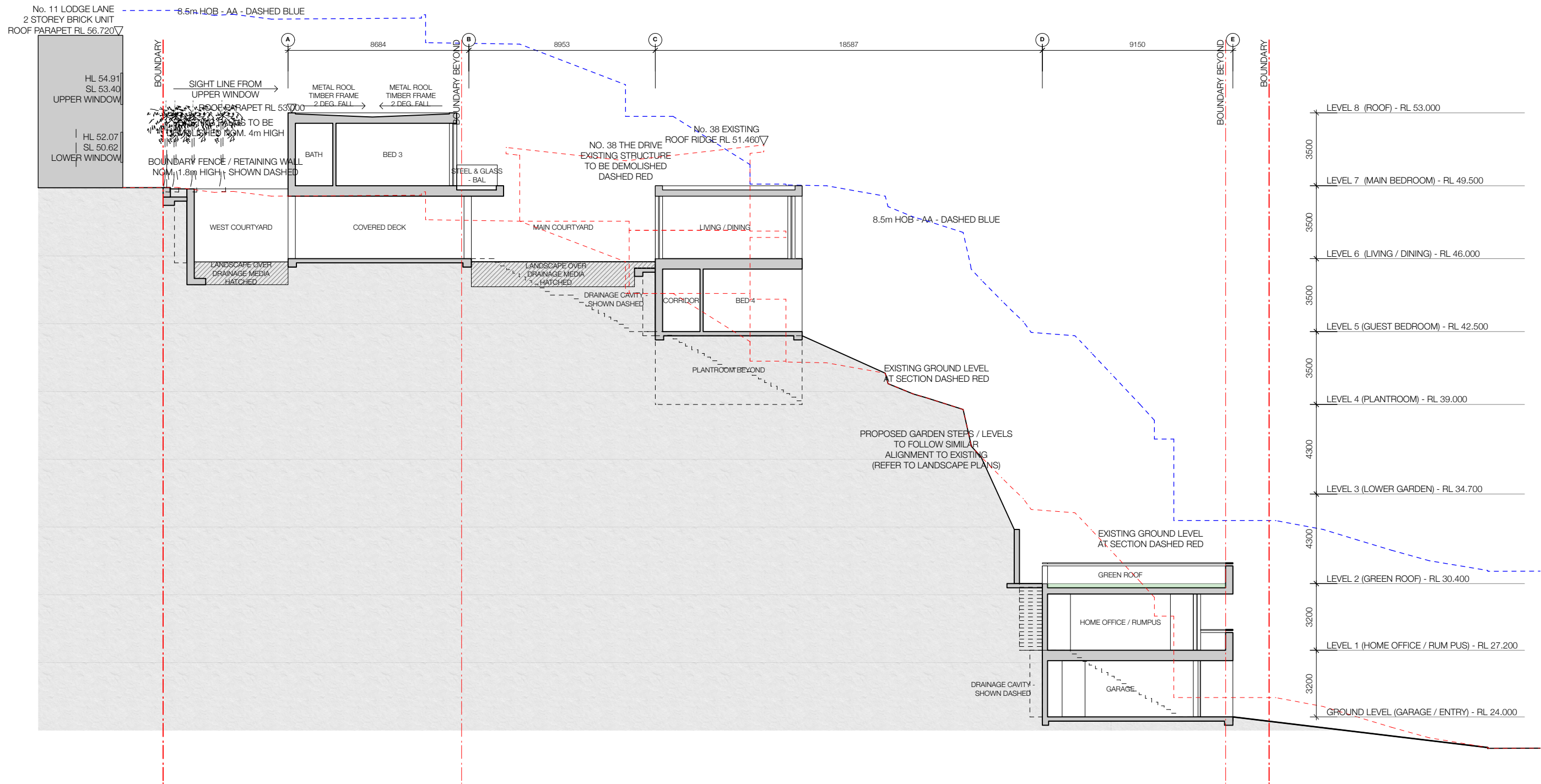




EAST ELEVATION



WEST ELEVATION



No. 11 LODGE LANE
2 STOREY BRICK UNIT
ROOF PARAPET RL 56.720

HL 54.91
SL 53.40
UPPER WINDOW

HL 52.07
SL 50.62
LOWER WINDOW

8.5m ROB - BB - DASHED GRN

BOUNDARY

SIGHT LINE FROM
UPPER WINDOW
TO PARAPET RL 53.000

EXISTING CLIMB TO BE
DEMOLISHED NOM. 4m HIGH

BOUNDARY FENCE / RETAINING WALL
NOM. 1.8m HIGH - SHOWN DASHED

A

8684

B

8953

C

18587

D

9150

E

BOUNDARY

METAL ROOF
TIMBER FRAME
2 DEG. FALL

CORRIDOR

BED 2

GYM

STAIR

RUMPUS

LIFT

KITCHEN

LIVING / DINING

MEDIA

DRAINAGE CAVITY -
SHOWN DASHED

PLANTROOM BEYOND

8.5m ROB - BB - DASHED GRN

PROPOSED GARDEN STEPS / LEVELS
TO FOLLOW SIMILAR
ALIGNMENT TO EXISTING
(REFER TO LANDSCAPE PLANS)

EXISTING GROUND LEVEL
AT SECTION DASHED RED

EXISTING GROUND LEVEL
AT SECTION DASHED RED

BRICK

(W1-04)

(W1-05)

GARAGE / ENTRY BEYOND
SHOWN DASHED

LEVEL 8 (ROOF) - RL 53.000

LEVEL 7 (MAIN BEDROOM) - RL 49.500

LEVEL 6 (LIVING / DINING) - RL 46.000

LEVEL 5 (GUEST BEDROOM) - RL 42.500

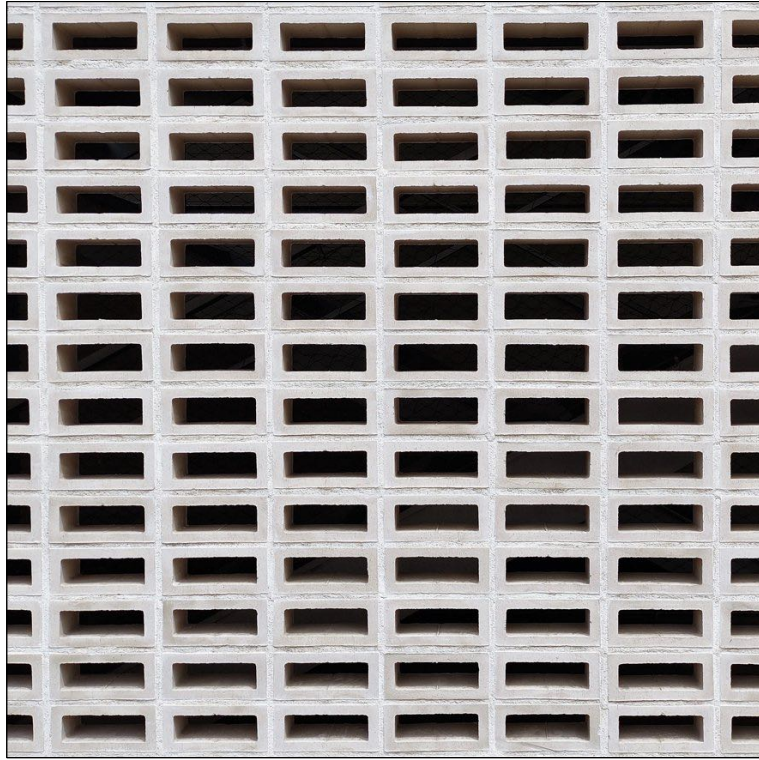
LEVEL 4 (PLANTROOM) - RL 39.000

LEVEL 3 (LOWER GARDEN) - RL 34.700

LEVEL 2 (GREEN ROOF) - RL 30.400

LEVEL 1 (HOME OFFICE / RUMPUS) - RL 27.200

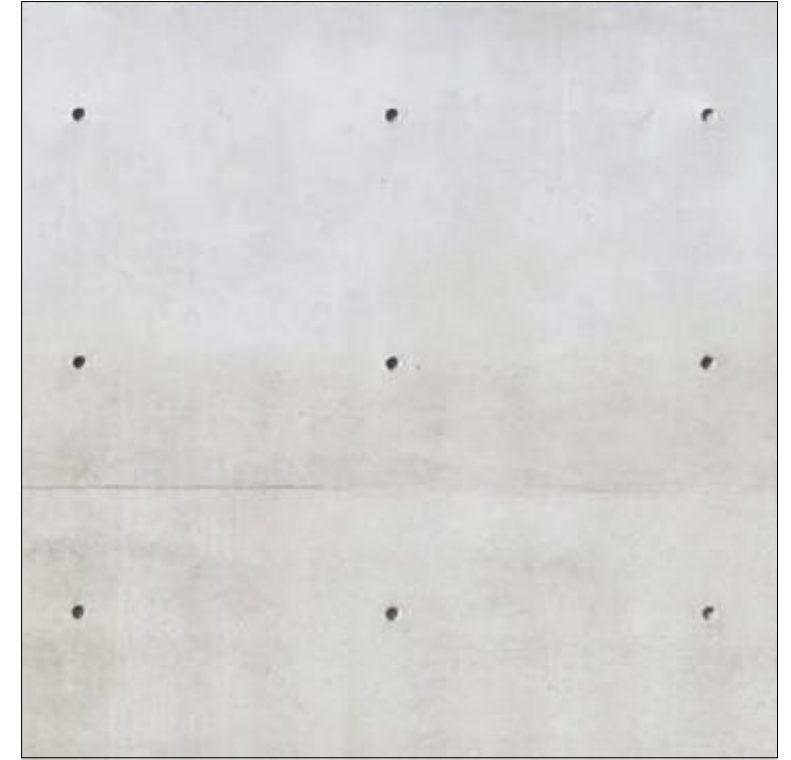
GROUND LEVEL (GARAGE / ENTRY) - RL 24.000



1 CONCRETE BREEZE BLOCK - BLOCK



2 FACE BRICK - BRICK



3 OFF-FORM CONCRETE - CONC



4 EXTERNAL BLIND (CHARCOAL) - BLIND



5 ALUMINIUM FRAME & CLEAR GLASS WINDOWS - ALU



6 BRASS CLADDING - BRASS
BRASS ROOF CAPPING - BRASS CAPPING

Compliance based on U and SHGC total system values and do not need to comply to the stated materials directly

U 2.9 SHGC 0.51 for sliding and fixed

U 2.91 SHGC 0.44 for Hinged

U 5.4 SHGC 0.58 for single glazed louvres

Aircell XV to cavity Brick walls excluding Garage

Concrete external walls with EPS R0.6 insulation as per Basix requirements

R2.5 to internal stud walls excluding cavity sliding doors

R4.0 EPS or Bulk to all internal ceilings in the garage entry store that sit below the habitable space above

R2.5 EPS to external suspended concrete slab

R2.0 EPS to all external concrete ceilings trafficable or green

R5.0 bulk to upper floor timber framed ceiling with metal roof cover and anticon 60 insulation

Concrete walls with EPS R0.6 insulation as per Basix requirements

All downlights sealed and no penetrations due to concrete ceilings

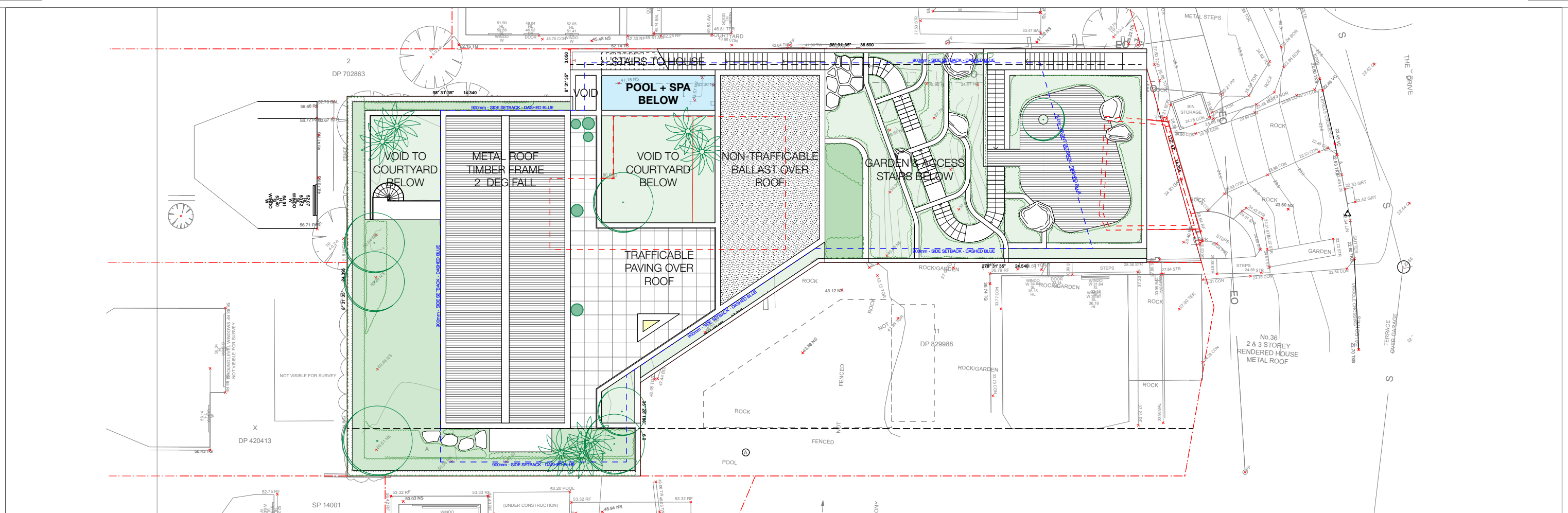
Sealed exhaust fan to wet areas

Shading of the steep terrain has been included

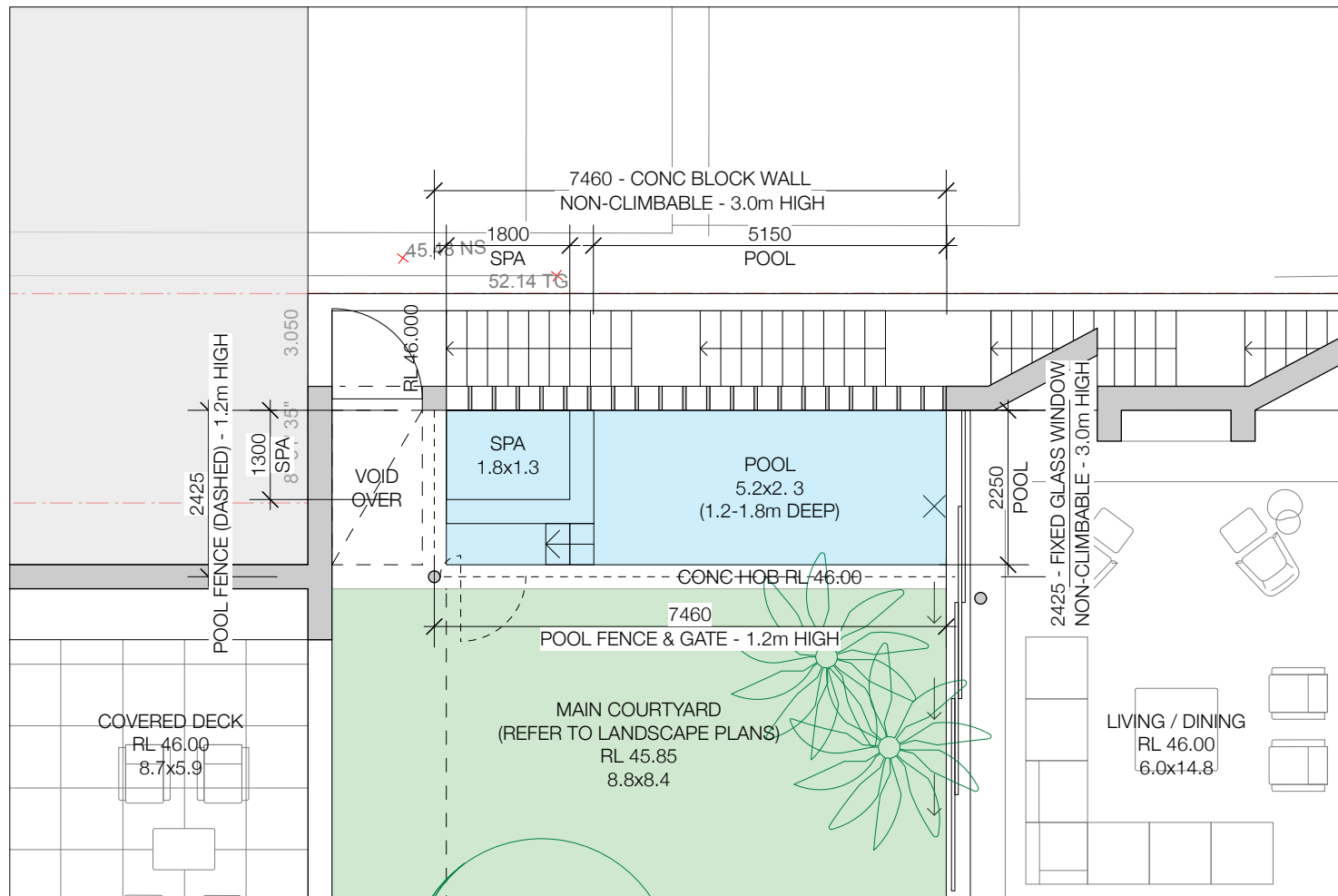
Tiles to wet areas

Timber to office or bedrooms

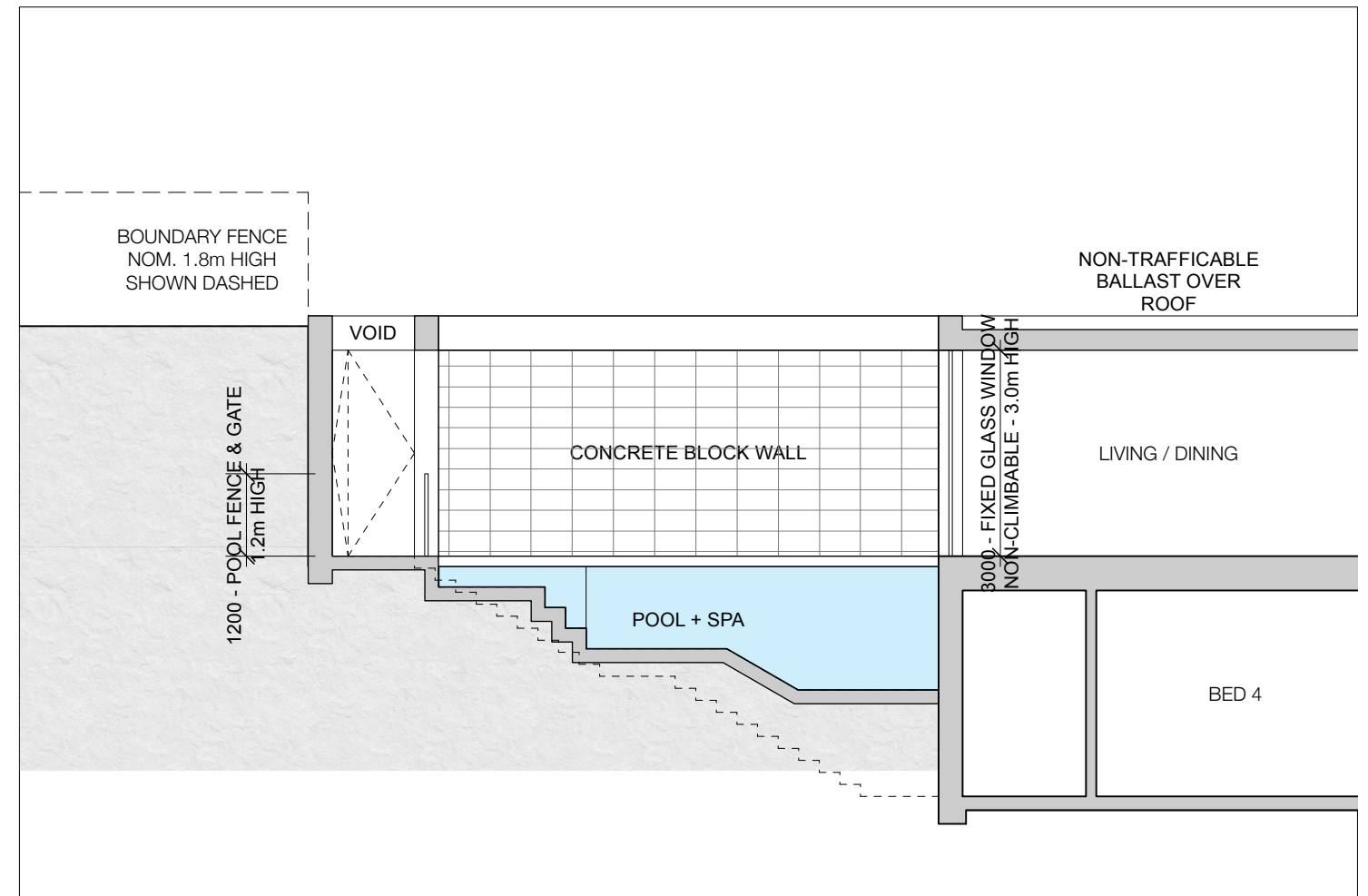
Stone to all remaining modelled as tiled for closest likeness



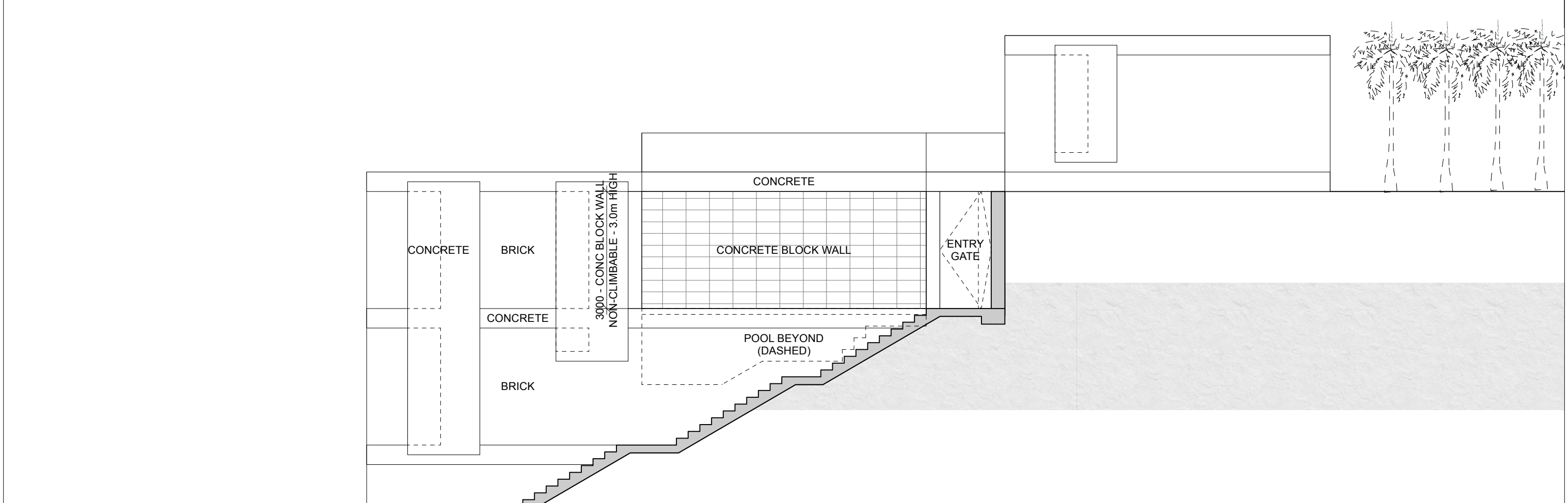
1 SWIMMING POOL SITE & ROOF PLAN - 1:250



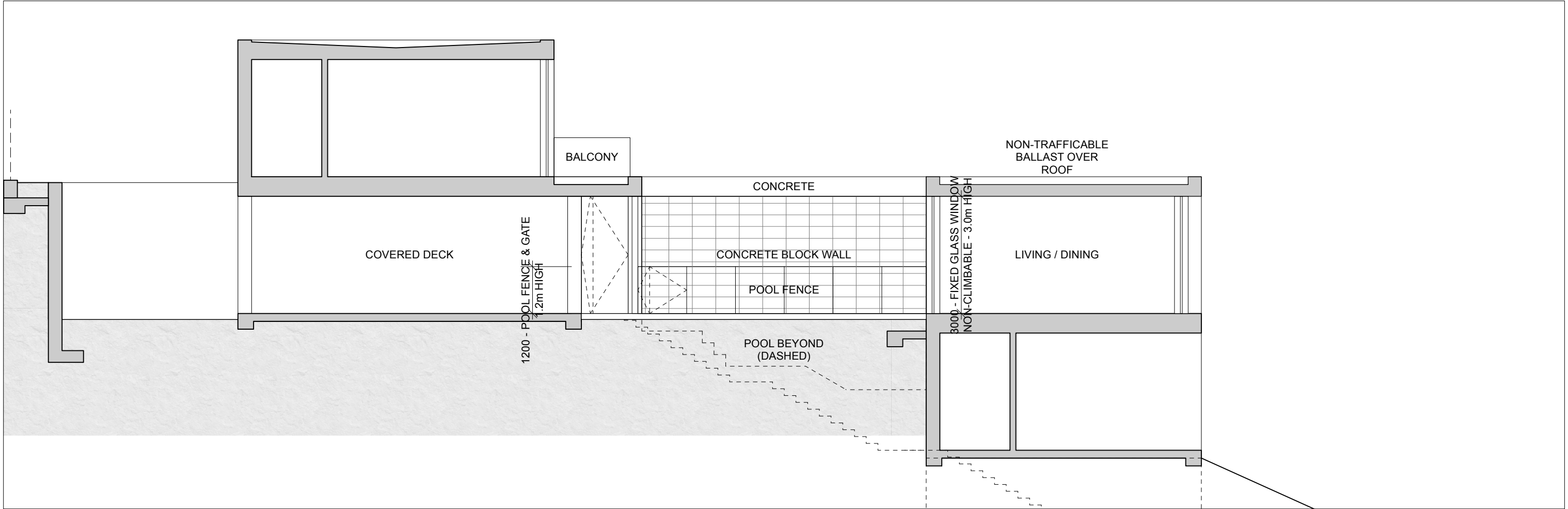
2 SWIMMING POOL PLAN - 1:100



3 SWIMMING POOL SECTION - 1:100



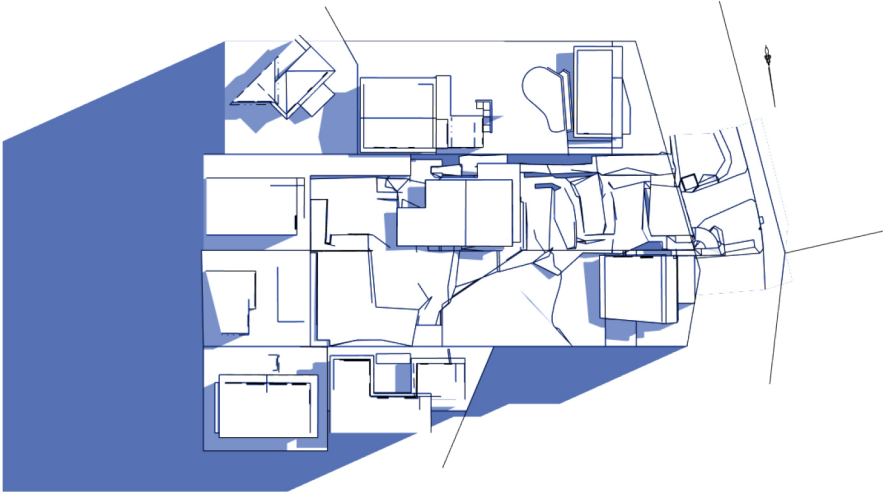
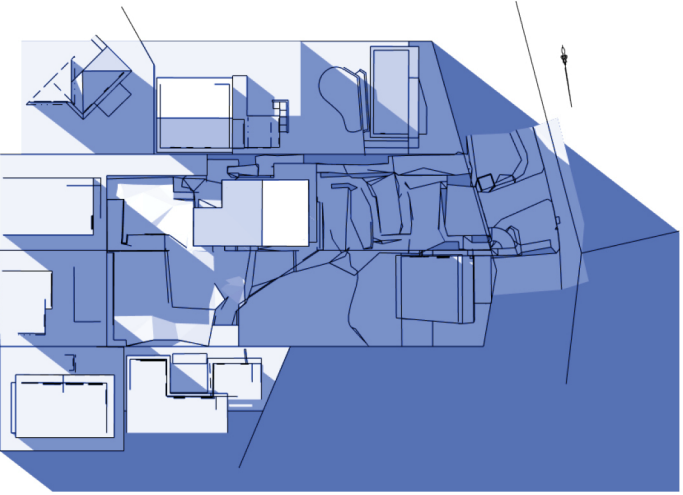
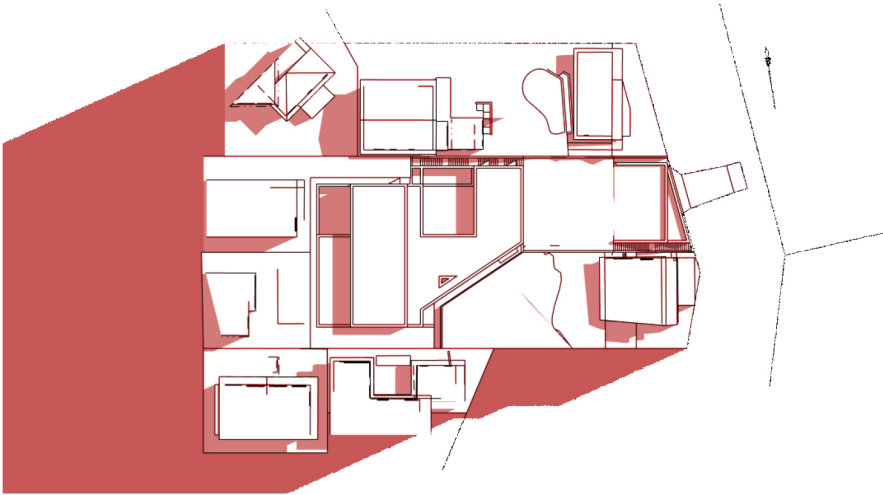
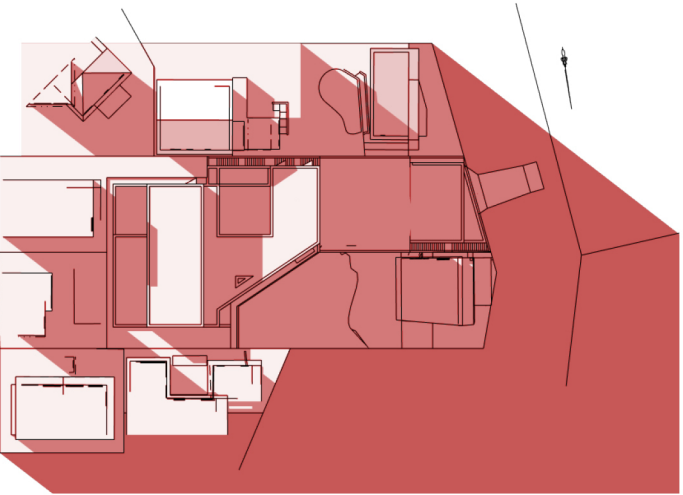
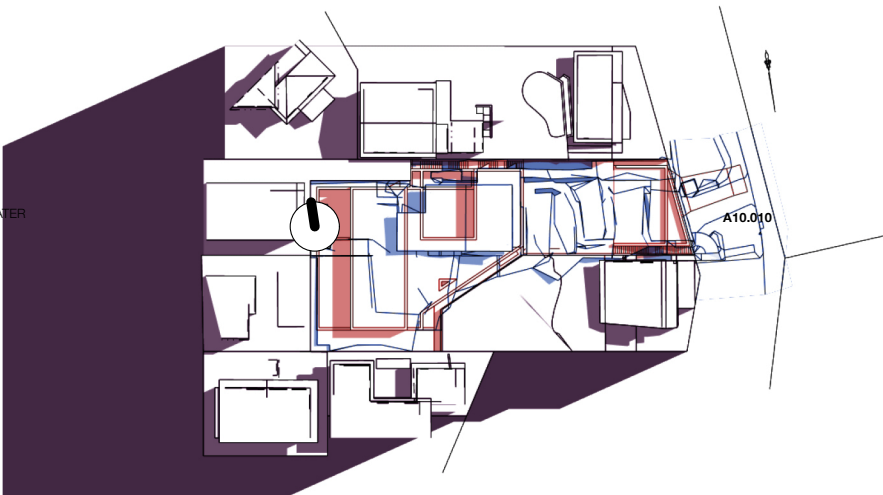
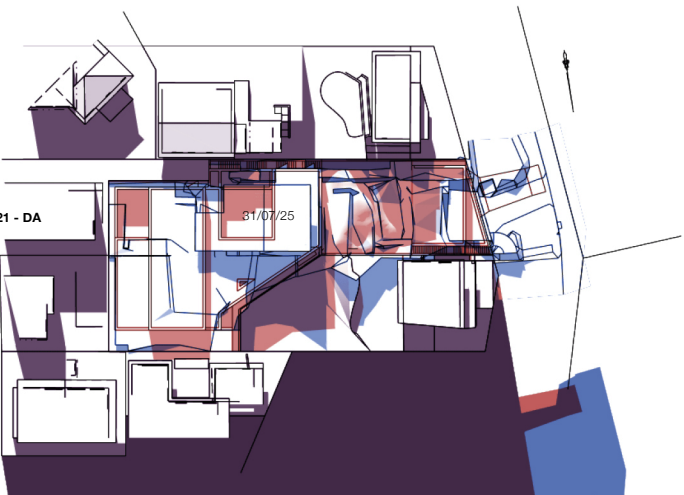
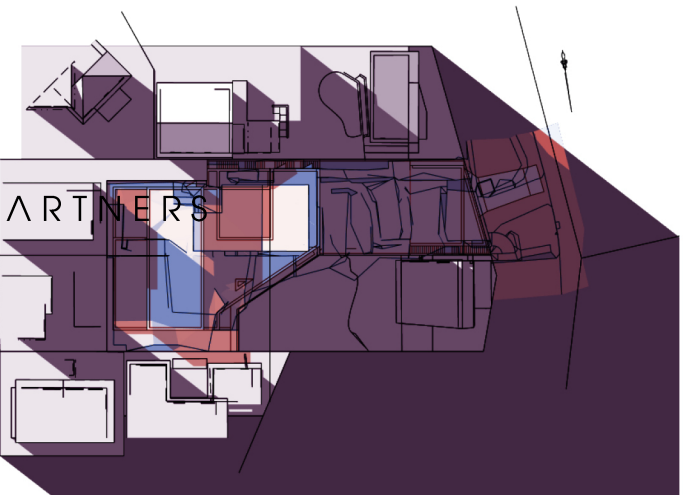
1 SWIMMING POOL NORTH ELEVATION (THROUGH ENTRY STAIRS) - 1:100



2 SWIMMING POOL SOUTH ELEVATION (THROUGH COURTYARD / SECTION-AA) - 1:100



JUNE 21

	9AM	12PM	3PM
EXISTING			
PROPOSED			
OVERLAY			

38 THE DRIVE, FRESHWATER

SHADOW DIAGRAMS - JUN 21 - DA

31/07/25

TOBIAS PARTNERS

