

PART B DEMOLITION

	REUSED	RECYCLED	DISPOSED	
TYPE OF WASTE	ESTIMATE VOLUME	ESTIMATE VOLUME	ESTIMATE VOLUME	METHOD OF REUSE
EXCAVATION MATERIAL	60 CUBIC M			SITE FILL WHERE POSSIBLE
TIMBER				
CONCRETE				NIL
BRICK/PAVERS				NIL
TILES				NIL
METAL (roof sheeting)				NIL
GLASS				NIL
FURNITURE				NIL
FIXTURE AND FITTINGS				NIL
FLOOR COVERING				NIL
PACKING		3.5 CUBIC M		KIMBRIKI RRC
GARDEN ORGANIC			5.5 CUBIC	RECYCLE / MULCH
CONTAINERS				NIL
PAPER				NIL
RESIDUAL WASTE			10 CUBIC M	COUNCIL HOUSEHOLD PICKUP
HAZARDOUS(asbestos waste)				NIL

PART D ONGOING WASTE MANAGEMENT

	RECYCLABLES	COMPOSTABLES	RESIDUAL WASTE	OTHERS
TYPE OF WASTE	ESTIMATE VOLUME	ESTIMATE VOLUME	ESTIMATE VOLUME	METHOD OF REUSE
AMOUNT GENERATED (DAY)	HOUSEHOLD WASTE	HOUSEHOLD WASTE	HOUSEHOLD WASTE	
AMOUNT GENERATED (WEEK)	HOUSEHOLD WASTE	HOUSEHOLD WASTE	HOUSEHOLD WASTE	
COMPACTION REDUCTION	NIL	NIL	NIL	
COLLECTION FREQUENCY	1	1	1	
NUMBER OF BINS, SIZE	2X 140L	1X 240L	1X 80L	
STORAGE AREA	1.5MSQ	1.0MSQ	0.7MSQ	
MANEUVERABLE REQUIRED	1.5MSQ	1.0MSQ	0.7MSQ	
FIXTURE AND FITTINGS				
HEIGHT IF REQUIRED	NIL	NIL	NIL	

WASTE MANAGEMENT PLAN

- 1 MINIMISE THE WASTE SENT FOR DISPOSAL.
- 2 MINIMISE THE IMPACT AND DISTURBANCE ON SURROUNDING AMENITY, PUBLIC SAFETY, ROADWAYS AND NATURAL AND BUILT ENVIRONMENT.
- 3 ADHERE TO ANY RELEVANT LEGISLATION NOT LIMITED TO HAZARDOUS WASTE, STORAGE AND TRANSPORTATION REGULATIONS.
- 4 SEND WASTE MATERIALS TO A SUITABLY LICENSED FACILITY.
- 5 IDENTIFY SUITABLE LOCATIONS ON THE SITE FOR SORTING AND STORING OF MATERIALS FOR RE-USE, RECYCLING AND DISPOSAL. FACTORS TO CONSIDER INCLUDE SLOPES, DRAINAGE AND PERSONNEL AND VEHICULAR ACCESS.
- 6 MAINTAIN VALID TIPPING DOCKETS AND RECEIPTS ON SITE FOR INSPECTION.

SITE PROTECTION

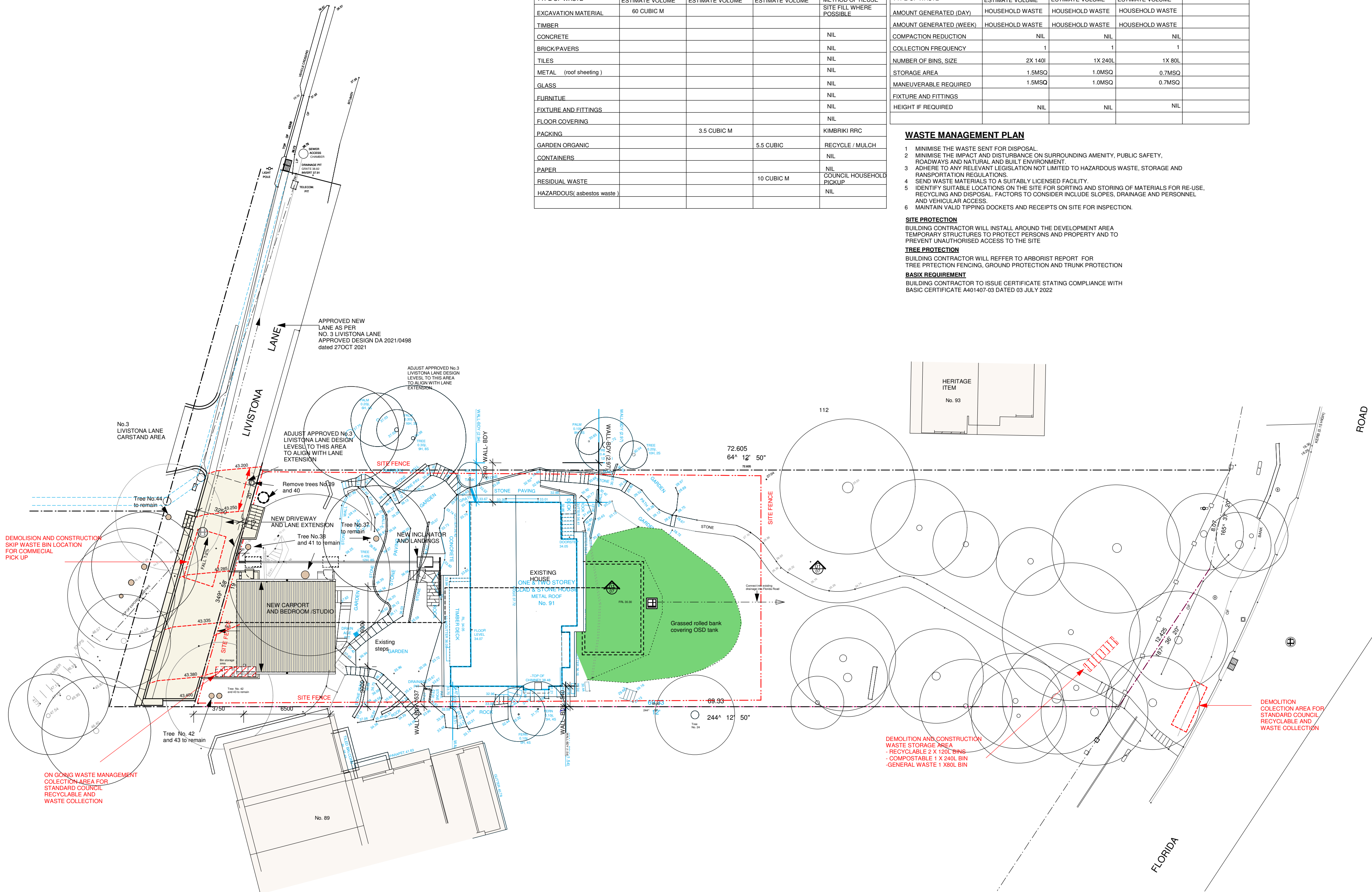
BUILDING CONTRACTOR WILL INSTALL AROUND THE DEVELOPMENT AREA TEMPORARY STRUCTURES TO PROTECT PERSONS AND PROPERTY AND TO PREVENT UNAUTHORISED ACCESS TO THE SITE

TREE PROTECTION

BUILDING CONTRACTOR WILL REFFER TO ARBORIST REPORT FOR TREE PRTECTION FENCING, GROUND PROTECTION AND TRUNK PROTECTION

BASIC REQUIREMENT

BUILDING CONTRACTOR TO ISSUE CERTIFICATE STATING COMPLIANCE WITH BASIC CERTIFICATE A401407-03 DATED 03 JULY 2022



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Client
A. HILL
ALTERATION AND
ADDITION TO EXISTING HOUSE

91 FLORIDA ROAD
PALM BEACH
LOT 113 DP6937

Drawing title

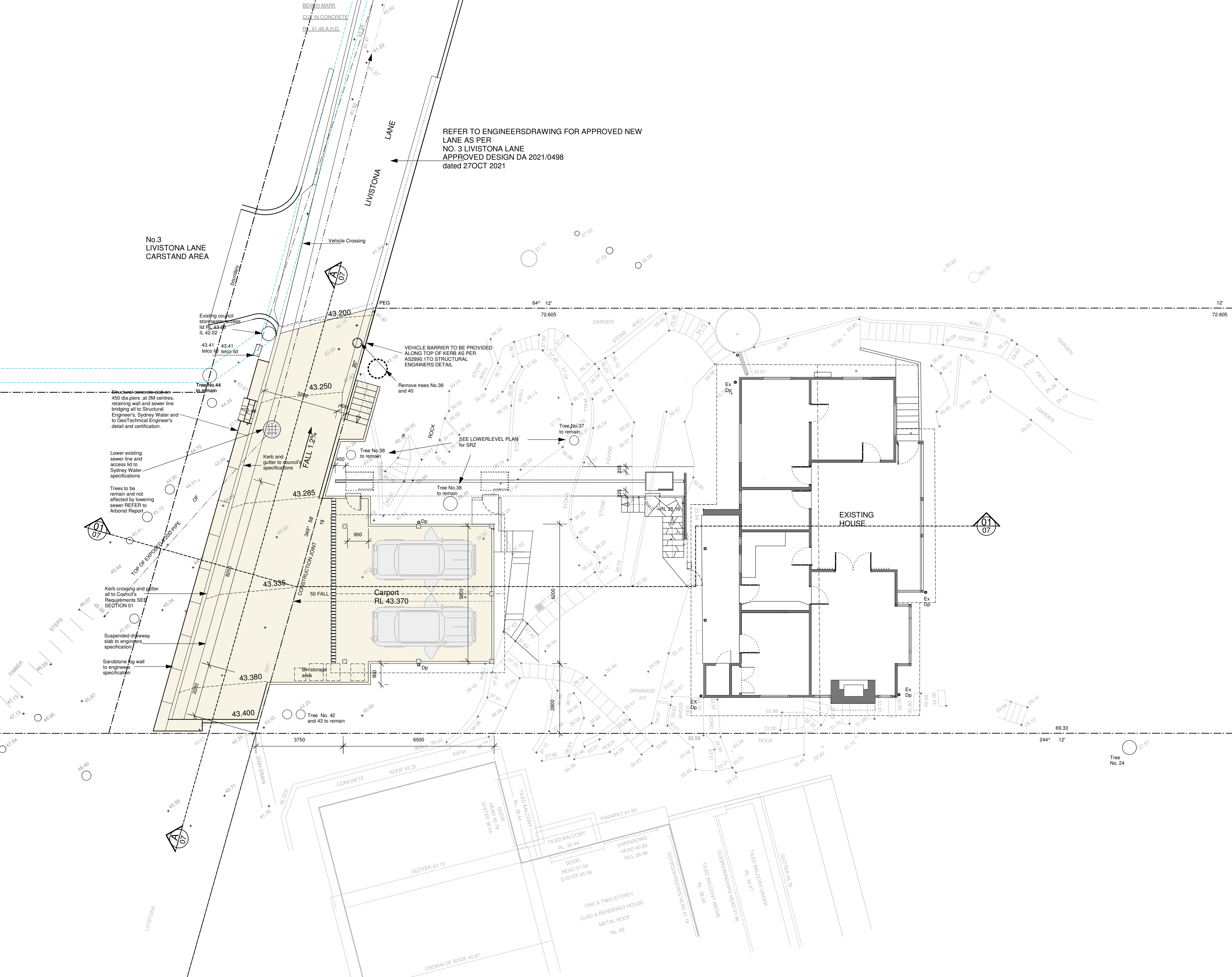
SITE PLAN
WASTE MANAGEMENT
PLAN

Scale
1:200

Date
JULY 2022

DA01B

NOTES
All Building Construction works to comply with all relevant BCA and AS requirements
Building Contractor to verify dimensions on site prior to fabrication



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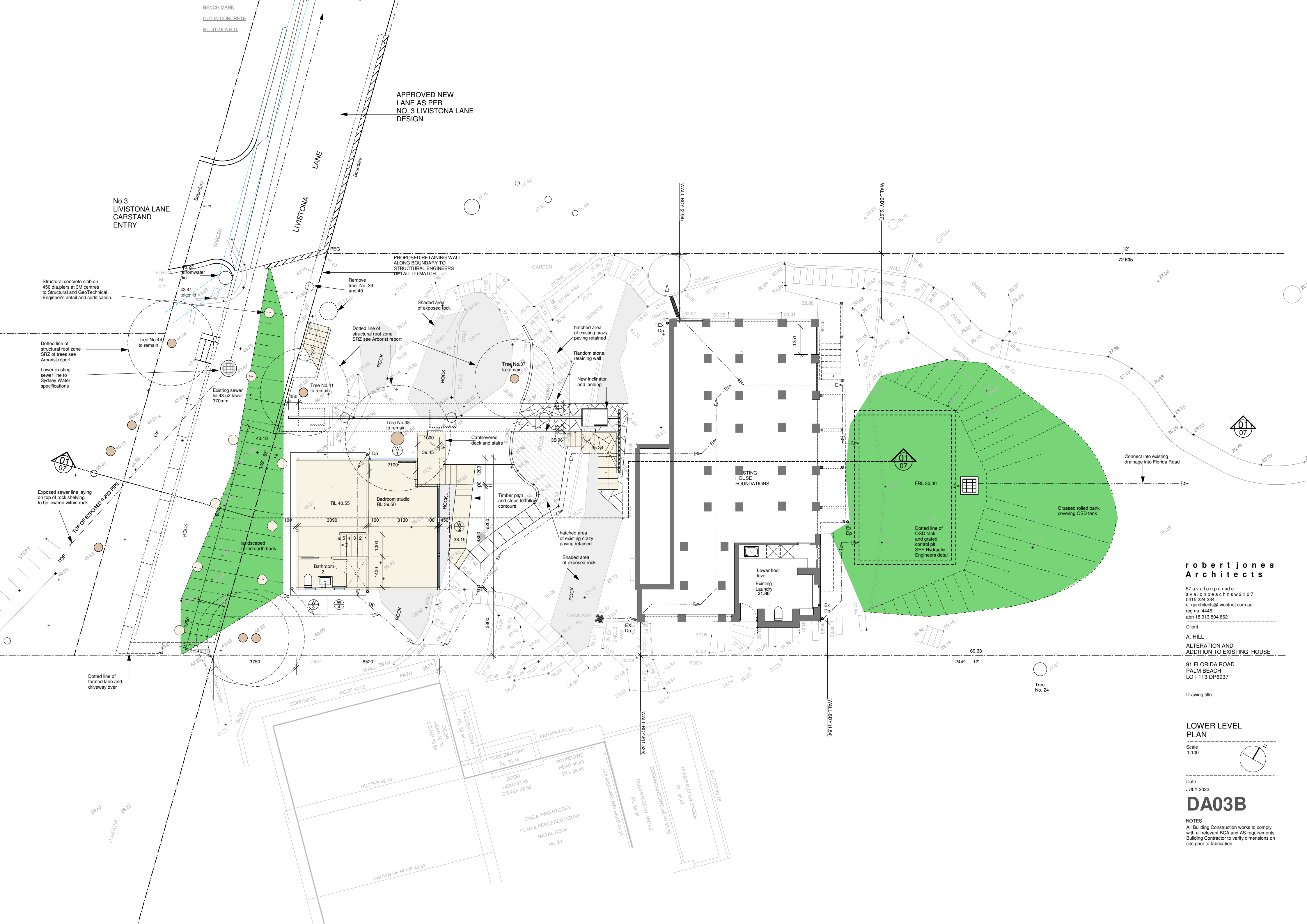
UPPER LEVEL
PLAN

Scale
1:100

Date
JULY 2022

DA02B

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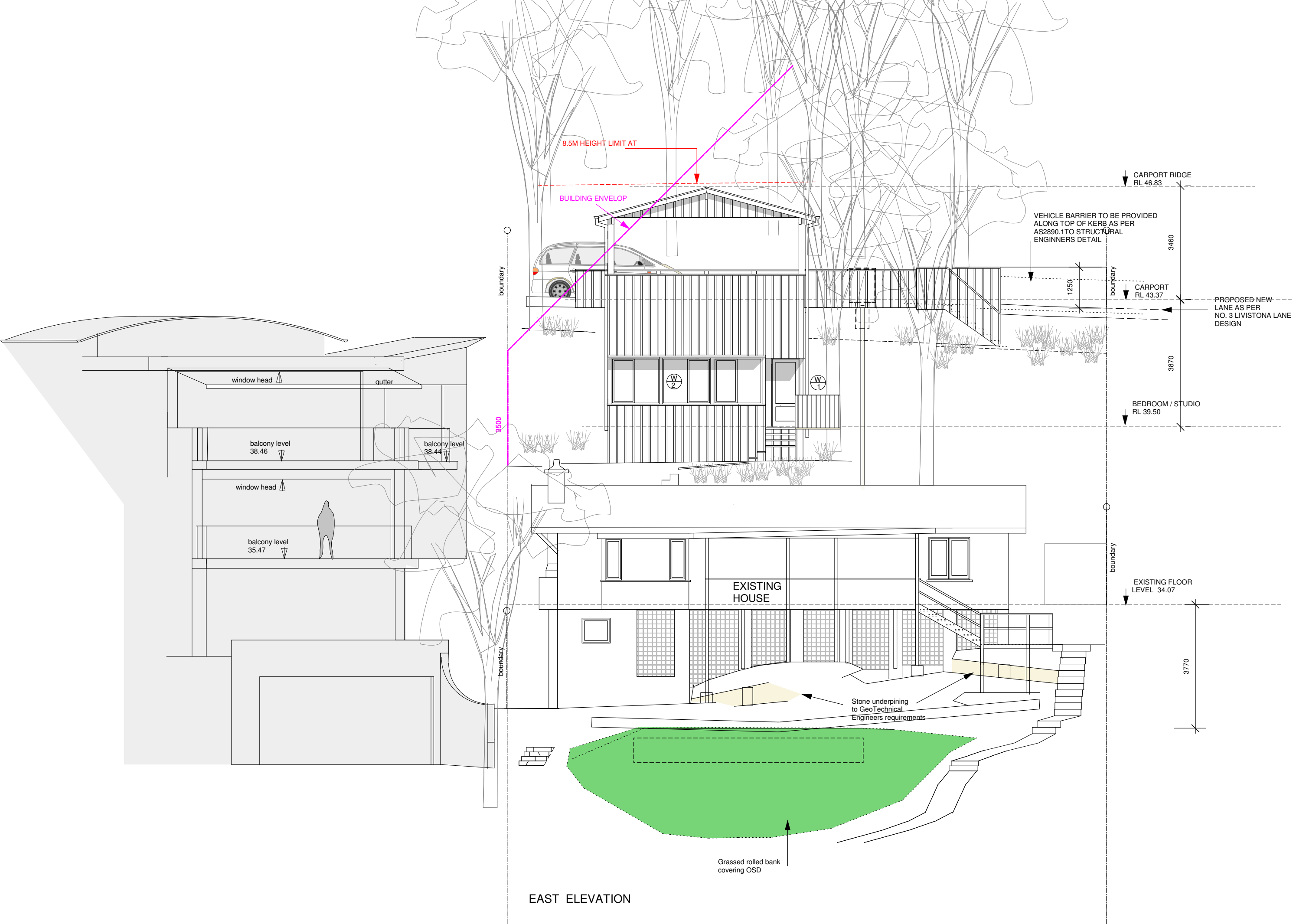
LOWER LEVEL
PLAN

Scale
1:100

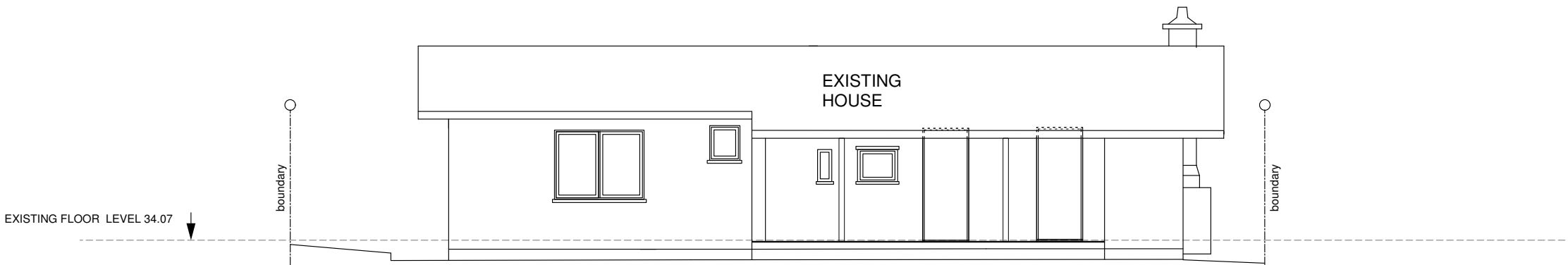
Date
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DA03B

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EAST ELEVATION



WEST ELEVATION

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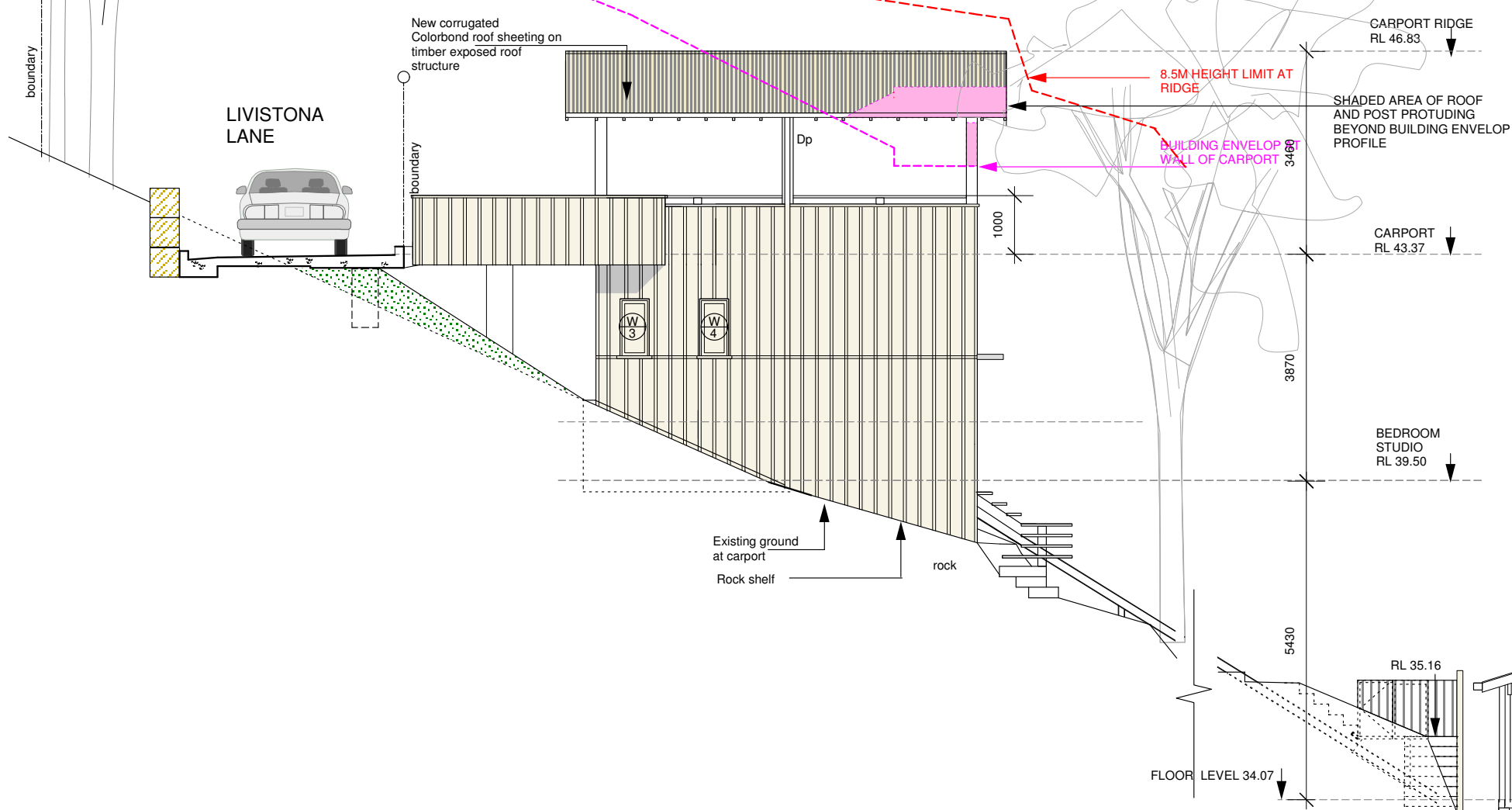
ELEVATIONS EAST
AND WEST

Scale
1:100

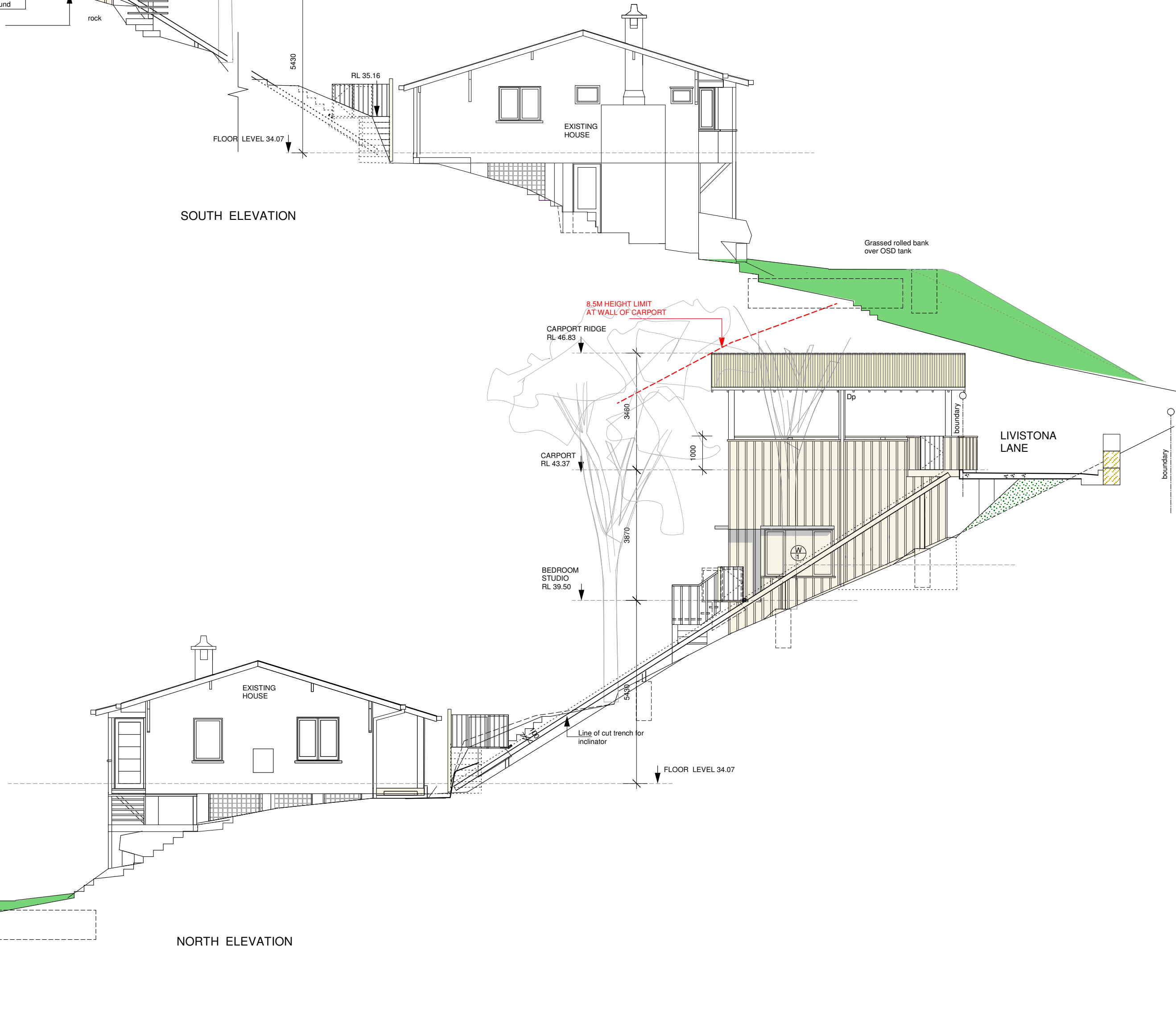
Date
JULY 2022

DA05B

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SOUTH ELEVATION



NORTH ELEVATION

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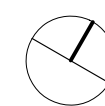
A. HILL
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ADDITION TO EXISTING HOUSE

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PALM BEACH
LOT 113 DP6937

Drawing title

ELEVATIONS NORTH
AND SOUTH

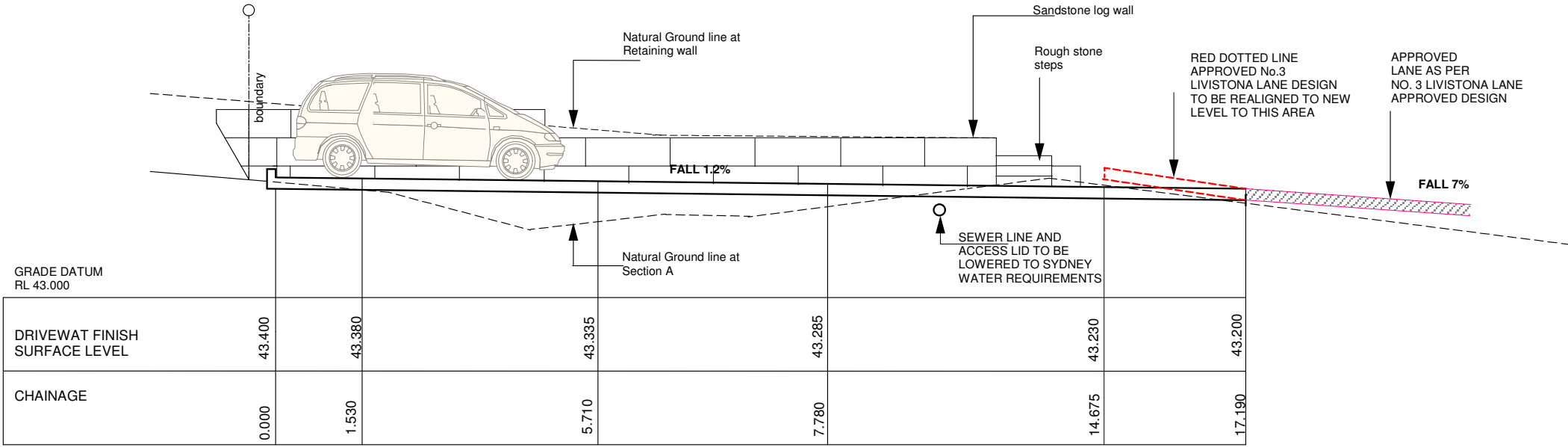
Scale
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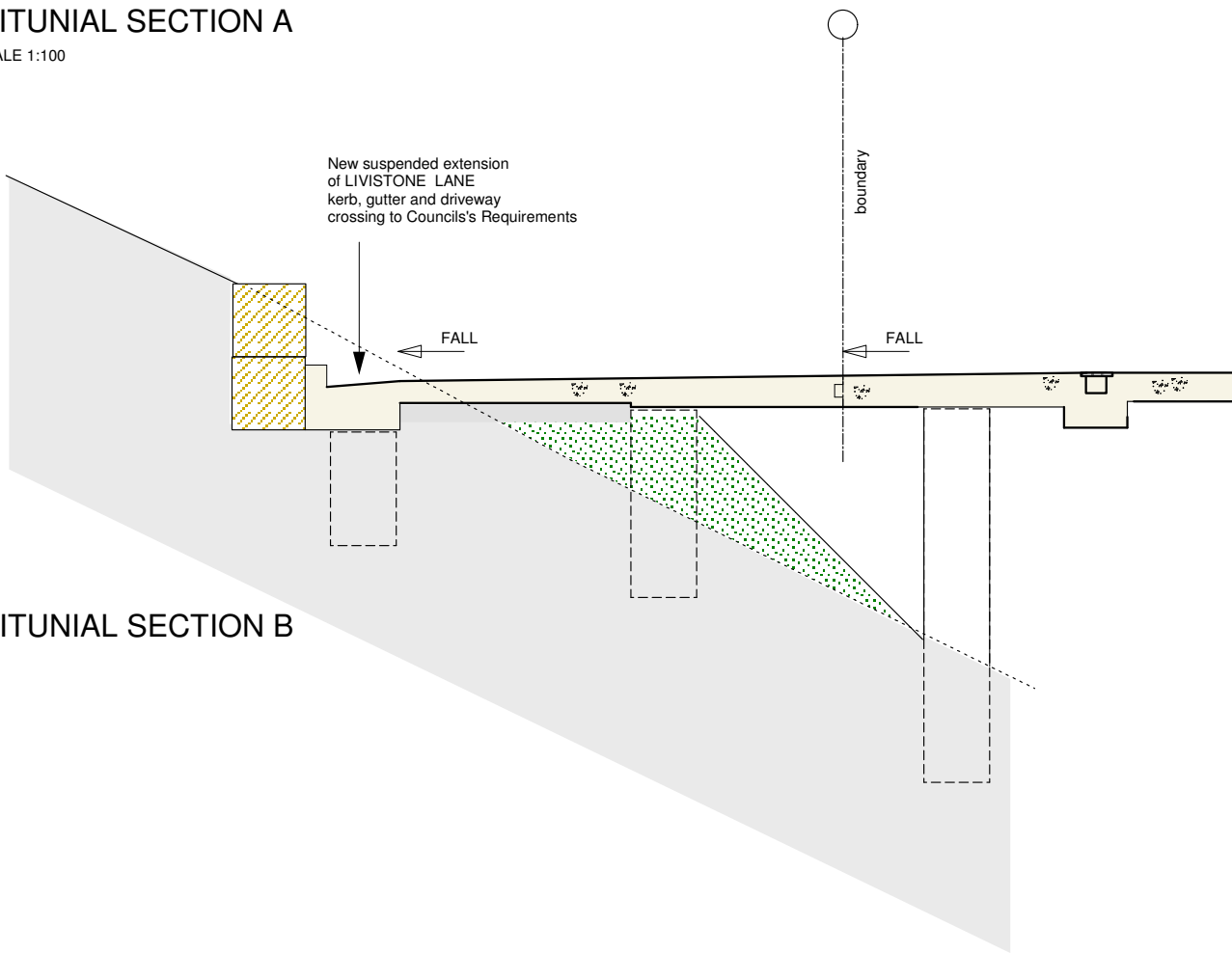
Date
JULY 2022

DA06B

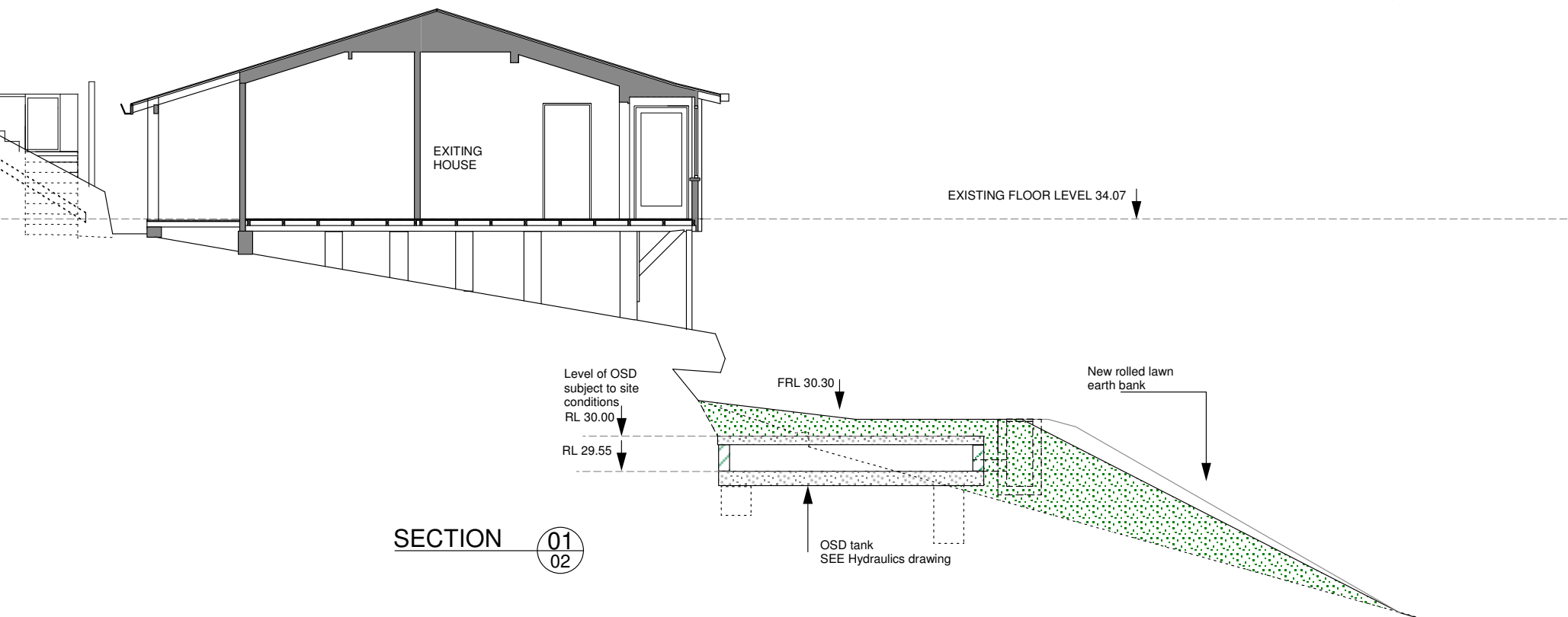
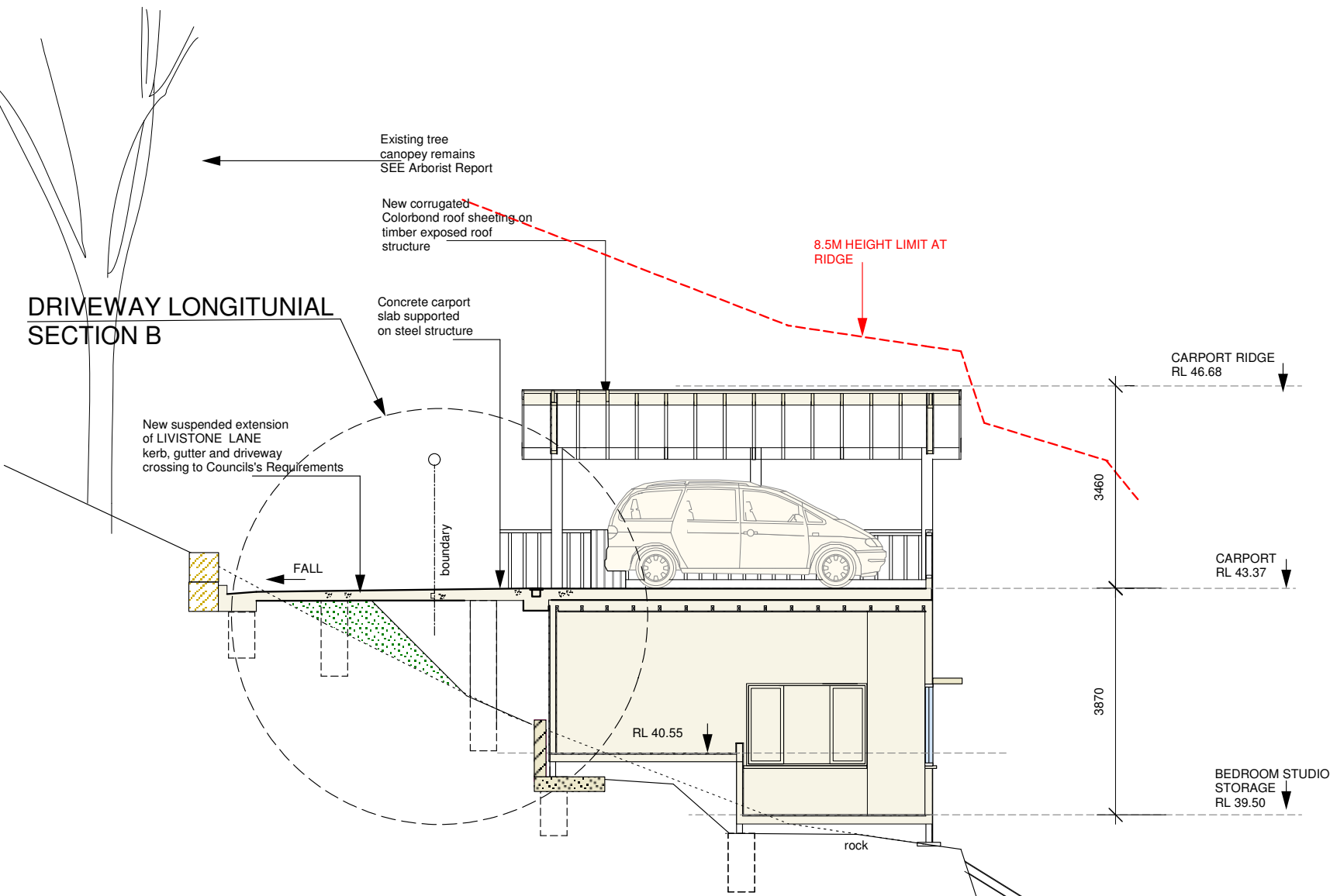
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DRIVEWAY LONGITUNIAL SECTION A
HORIZONTAL AND VERTICAL SCALE 1:100



DRIVEWAY LONGITUNIAL SECTION B
SCALE 1: 50



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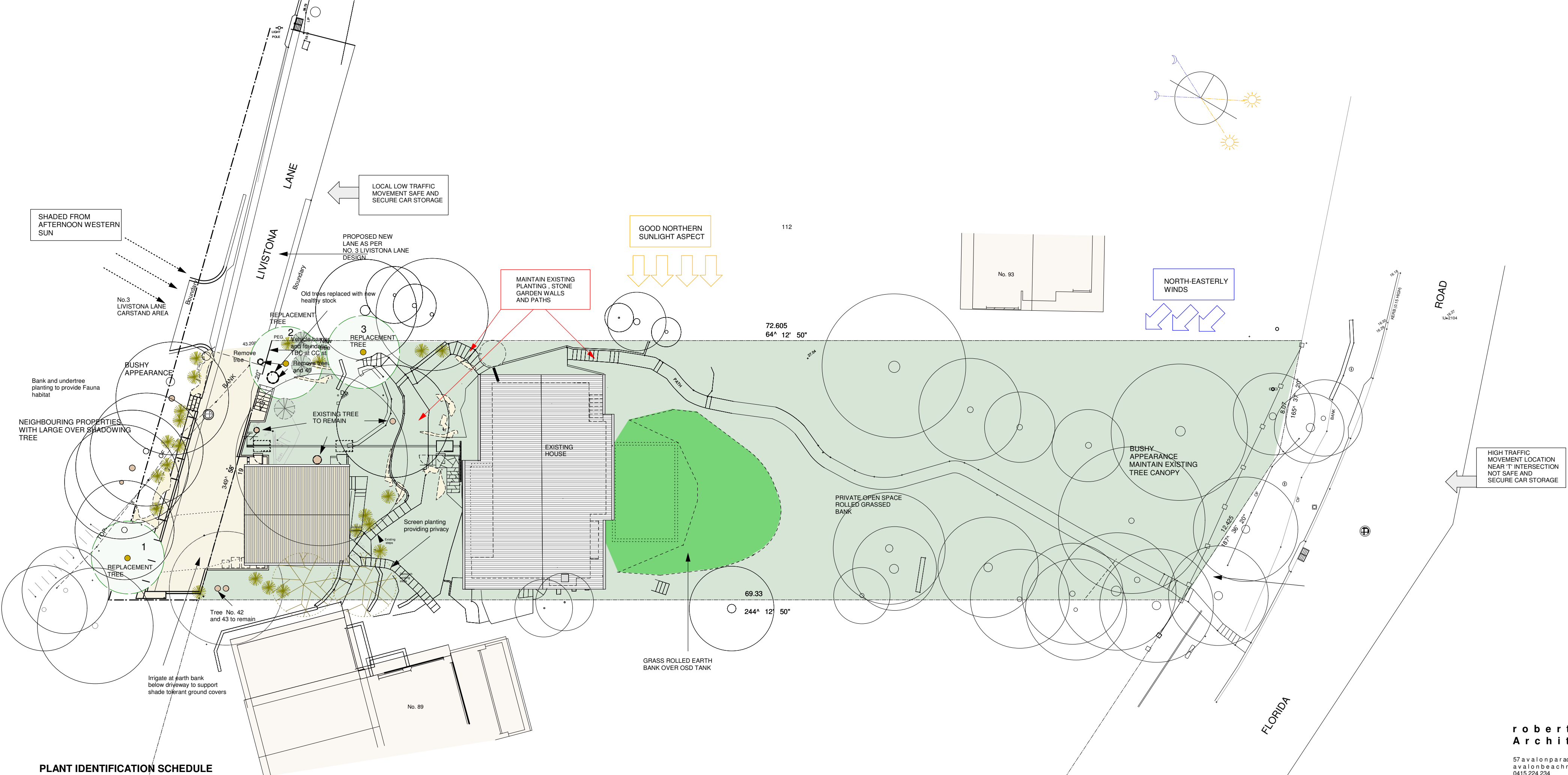
SECTIONS
DRIVEWAY PROFILE

Scale
1:100
1:50

Date
JULY 2022

DA07B

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PLANT IDENTIFICATION SCHEDULE



Banksia spinulosa and Ericofolia



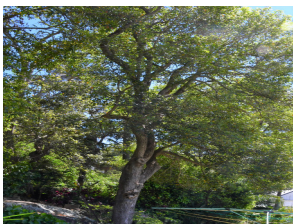
Poa cita and Casuarina glauca



Isolepis nodosa



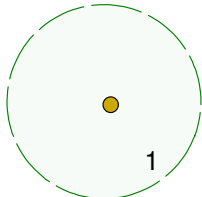
Banksia integrifolia



Turpentine Tree Syncarpia Glomulifera



Cycad



REPLACEMENT TREE AND NUMBER

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LOT 113 DP6937

Drawing title
LANDSCAPING
CONCEPT
AND SITE ANALYSIS
PLAN

Scale
1:200



Date
JULY 2022

DA08B

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