THE CONDITIONS OF DEVELOPMEN MOD2021/1003

NB: PROPOSED STORMWATER

AREA THE SAME AS PREVIOUS

Weatherboard

residence

No 951

DEVELOPMENT APPLICATION LOAD

The List of Modifications

- Relocation of previously approved carport, bin store and parking structure to the top south east corner of the property (nil setback

new stone entry flagging

(to match main house

pool terrace at rear)

Kumale

949 Barrenjoey Rd

RL 16140

PREVIOUSLY PROPOSED CARPORT

& LANDSCAPE ROOK STRUCTURE

RELOCATED TO TOP OF SITE

eucalypt

CAREEL BAY

eucalypt

paperbark

Retention of existing entry door (previously proposed new entry

C: Addition of inclinator car

OLD POWER POLE

colour - finish to match main house finish, with rounded top

G: Retention of

previously proposed

demolition of barrel roof

eucalypt

make good and rebuild

H: Addition of solar panels laid flat in carport

roof structure

where balustrade

along existing front

sandstone wall

S4.55 MOD APPLICATION Northern Beaches Council

Construction of New Double Car Carport, & Associated Landscaping & Driveway Works

Edge of Roadway

RL 19080

formed steppers fixed off existing

D: Modification of existing

landscape garden entry path

hard driveway into

Kumale

approved carport, bin store and parking structure to the top south east corner of the

Weatherboard

Garage

Weatherboard Residence

'Rockliffe'

Lot 37

DP 13620

property

allow for 6kW solar panels to be

fixed off angle supports, laid flat within carport roof, allow pebbled

garden under panels.

new concrete vehicle barrier/balustrade

existing retaining wall

949 Barrenjoey Rd, Palm Beach Lot 6 DP541797

ARL 19870

existing retaining wall

TWKL 20430

Modified Site Plan

new stone flagging to re-



GENERAL NOTES

- Contractor is responsible for the construction of the
- All dimensions are to be checked and verified on site by
- contractor is to check on site prior to the commencem
- All existing structures & finishes interfered with by proposed new work are to be repaired and/or replaced a necessary by contractor
- Locations of walls, structural elements and services are to be checked and verified on site by the contractor prior
- to the commencement of works All reinforced concrete slabs, footings, retaining walls
- structural steel, structural timber framing, tiedowns/bracing and saw cut joints in slabs to be as per Structural Engineer's Detail & Specification (SED) - refe
- All works to be constructed to comply with current BCA/NCC requirements and performance criteria
- All Works, Materials and Workmanship shall be in accordance with the current editions of relevant
- Australian Standards unless noted otherwise All finished floor/stair surfaces to be non-slip in accordance with Slip Resistance Classification in

relevant Australian Standards

- Stair Construction to comply with Part 3.9.1 'Stair Construction' of BCA/NCC. NB: all stair tread nosings are to have a surface that is slip resistant in accordance
- with Part 3.9.1.4of BCA/NCC Any new or altered sewer and stormwater lines to be connected to existing sewer and stormwater lines respectively, unless noted otherwise.
- All demolition works shall be carried out in accordance with the requirements of AS2601-2001 The Demolition of Do not scale off plan. Use figured dimensions only.

Tree Protection Measures - to be undertaken as recommended in the Arboricultural Impact Assessment prepared by All Arbor

Solutions dated 5th February 2019), as per Condition 12 of 1. The trunk of Tree 1 is to be protected from damage through the

installation of protective battening, refer section 8 of Appendix 7 or

the change in level is felt to be sufficient enough to provide adequate protection to Trees 2 & 3 during the construction works. 3. Non-destructive excavation, refer section 10 of Appendix 7 of report, along the alignment of the pilling works within the protection zones of Trees 2 & 3 is to be undertaken to a minimum depth of 600mm. This is to ensure that tree roots found within the pilling footprint can be identified and managed in accordance with tree roots are exposed by this excavation mechanical pilling work

may be undertaken to their full depth.

Installation & Maintenance of Sediment and Erosion Control Sediment and erosion controls must be installed in accordance with Landcom's 'Managing Urban Stormwater: Soils and Construction' (2004). Techniques

used are to be adequately maintained and monitored at all times.

D ISSUE FOR S4.55 MOD Revised Design for Consultant Info 16.08.2021 B FOR DA SUBMISISON A DRAFT COUNCIL SUBMISSION 1 PRELIMINARY GARAGE & ENTRY DEISGN 02.05.2018 Description Date

Revisions

This Drawing must not be used for Construction unless signed as Approved

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Kumale, 949 Barrenjoey Rd, Palm Beach

Project Number 2017.11 Project Status

949 Barrenjoey Rd Palm Beach NSW Lot 6 DP541797 Northern Beaches Council

SITE PLAN

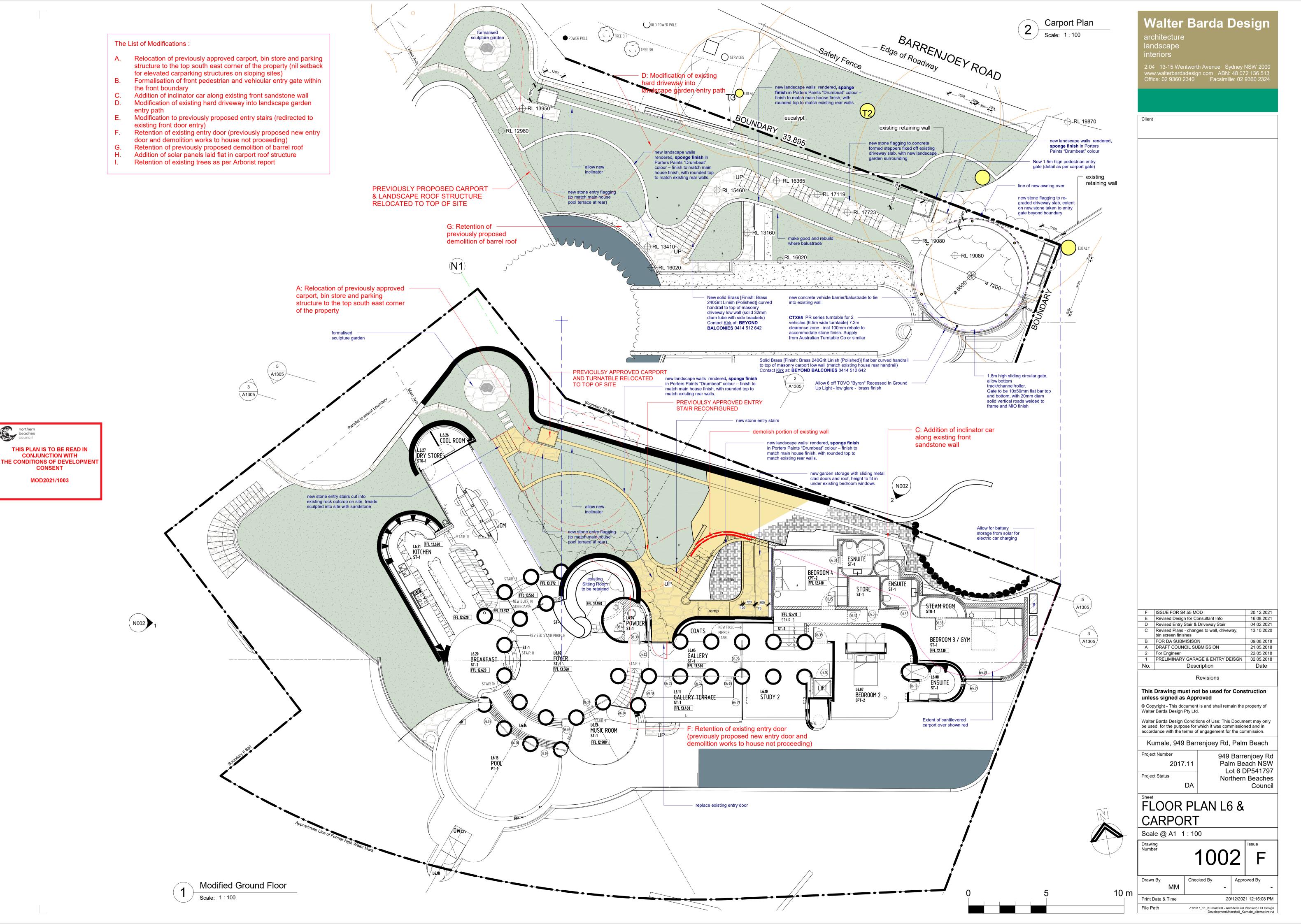
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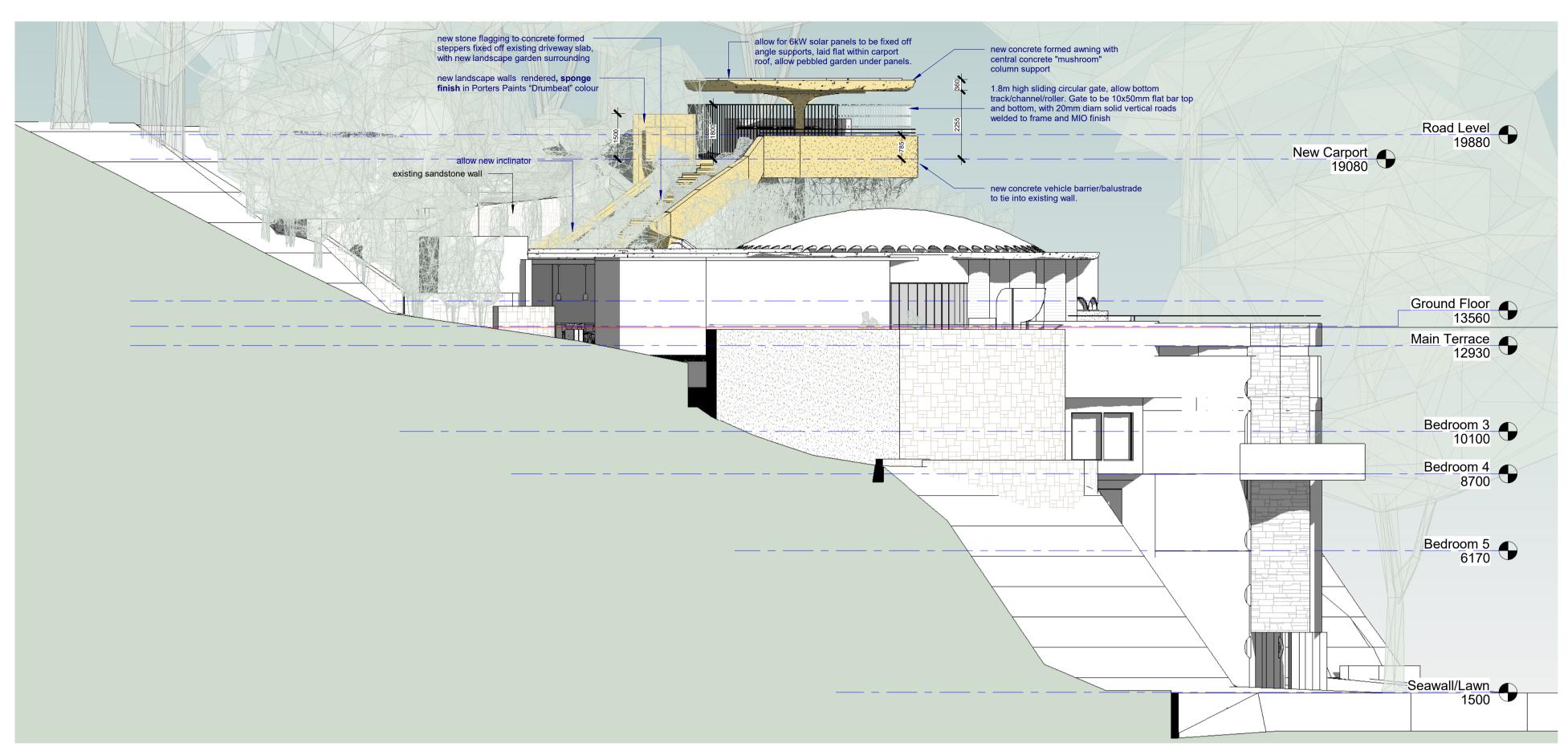
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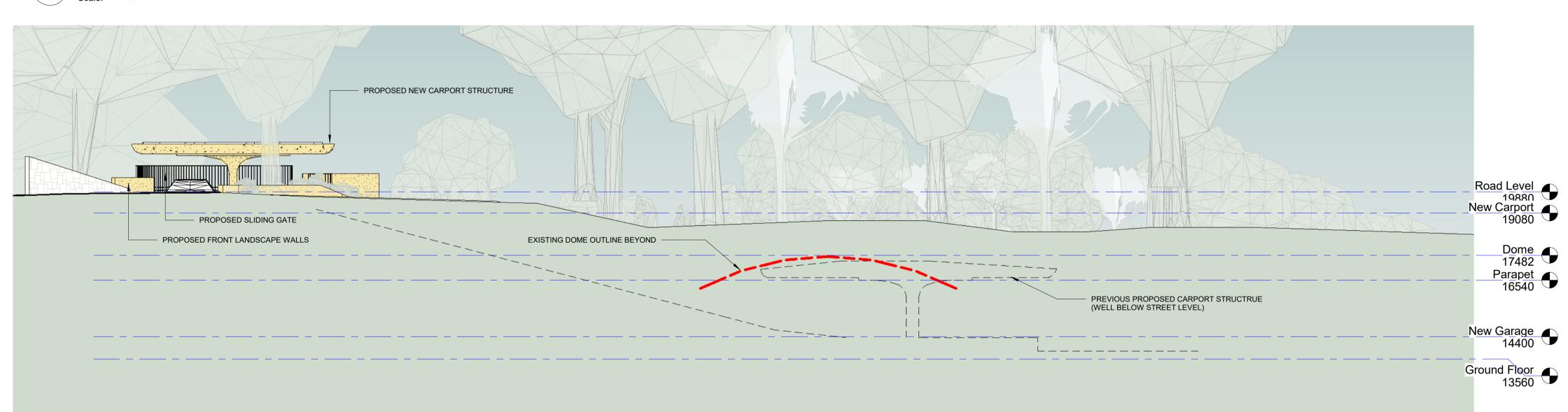


for elevated carparking structures on sloping sites) Formalisation of front pedestrian and vehicular entry gate within Addition of inclinator car along existing front sandstone wall Modification of existing hard driveway into landscape garden Modification to previously proposed entry stairs (redirected to existing front door entry) door and demolition works to house not proceeding) Retention of previously proposed demolition of barrel roof Addition of solar panels laid flat in carport roof structure Retention of existing trees as per Arborist report





West Elevation



2 East (Barı Scale: 1:100 East (Barrenjoey Rd) Elevation

The List of Modifications:

- A. Relocation of previously approved carport, bin store and parking structure to the top south east corner of the property (nil setback for elevated carparking structures on sloping sites) \(\) \(\) Formalisation of front pedestrian and vehicular entry gate within
- the front boundary Addition of inclinator car along existing front sandstone wall
- Modification of existing hard driveway into landscape garden
- entry path
 Modification to previously proposed entry stairs (redirected to
- existing front door entry)
- Retention of existing entry door (previously proposed new entry
- door and demolition works to house not proceeding)
 Retention of previously proposed demolition of barrel roof
 Addition of solar panels laid flat in carport roof structure
- Retention of existing trees as per Arborist report

THIS PLAN IS TO BE READ IN CONJUNCTION WITH
THE CONDITIONS OF DEVELOPMENT CONSENT MOD2021/1003

Revisions			Kumale, 949 Barrenjoey Rd, Palm Beach		
No.	Description	Date			
1	PRELIMINARY GARAGE & ENTRY DEISGN	02.05.2018			
Α	DRAFT COUNCIL SUBMISSION	21.05.2018	This Drawing must not be used for Construction		
В	FOR DA SUBMISISON	09.08.2018	unless signed as Approved		
С	Revised Design for Consultant Info	16.08.2021	шин ост д ин ист д ругий и		
D	ISSUE FOR S4.55 MOD	20.12.2021	© Copyright - This document is and shall remain the property of Walter Barda Design Pty Ltd.		
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Walter Barda Design architecture interiors Nominated Architect: Adrian Ball 7745 2.04 13-15 Wentworth Avenue Sydney NSW 2000 www.walterbardadesign.com ABN: 48 072 136 513 Office: 02 9264 4240

