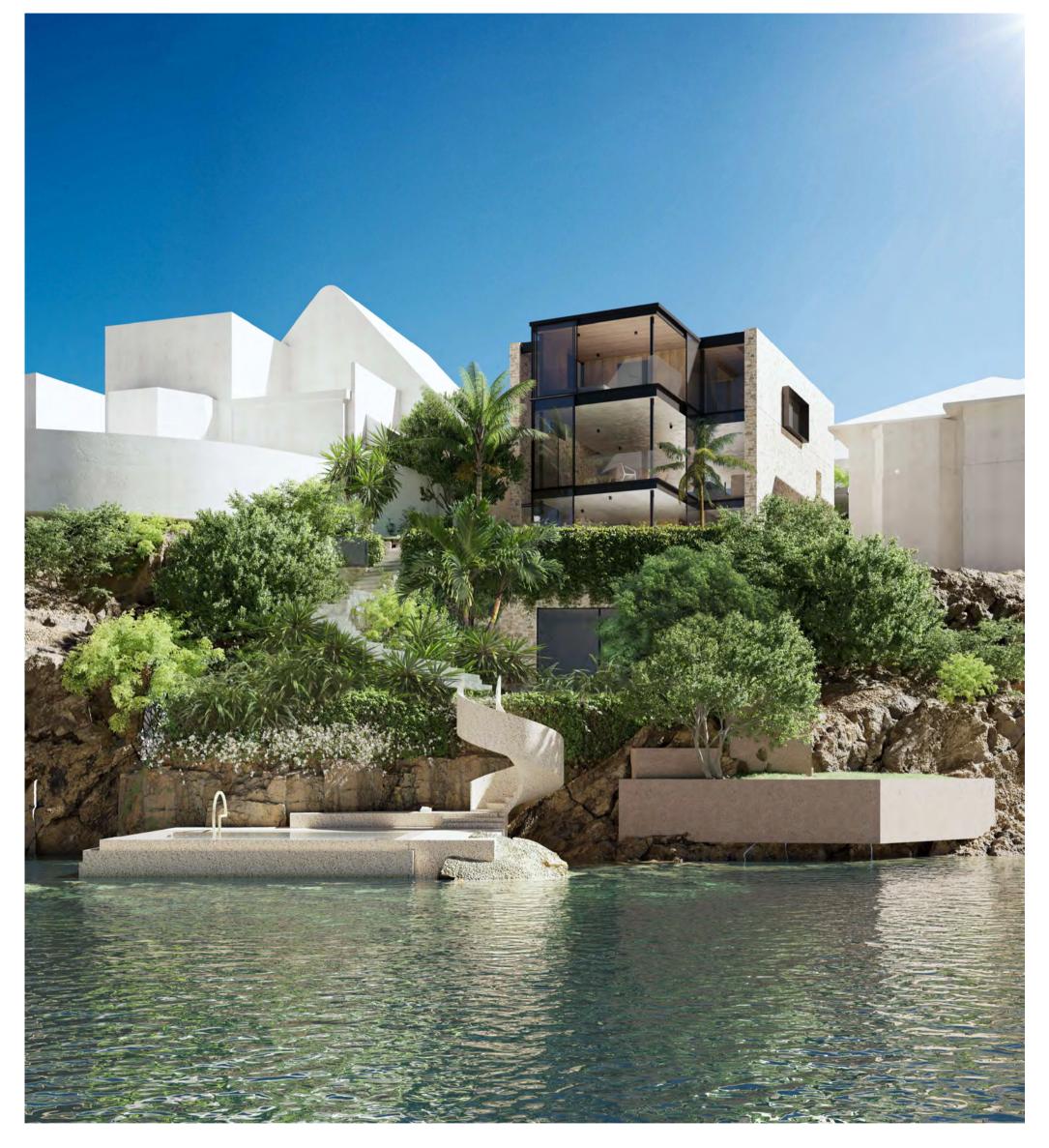
Proposed New Dwelling for Patrick and Penny Joyce 16 Addison Rd, Sydney

Development Application IssueDecember 2021

1.5 1.6 1.7	Cover Sheet Site Survey Locality and Site Analysis Site Plan Lower Floor Plan Ground Floor Plan First Floor Plan Roof Plan	1:200 1:200 1:200 1:100 1:100 1:100
	Boatshed Plan Elevations	1:100
	Sections	1:200
3.2	Sections Setback Building height	1:200
4.1 4.2 4.3	Shadow Diagram Shadow Diagram Shadow Diagram	
5.1	Material Palette	

Town Planning: Site Area: 543.8m² Floor space Ratio: 0.6 543.8x0.6= 326.3m² Zone: E4 Environmental Living Max. Wall Height: 7.2m or calculated for gradient Max. Building Height: 8.5m Max. Roof Slope: 35° Lot size C: Min. 250m² Setback: 1/3 Wall Height Foreshore Scenic Protection Area Bandicoot and Penguin Significant Area Biodiversity Overlay

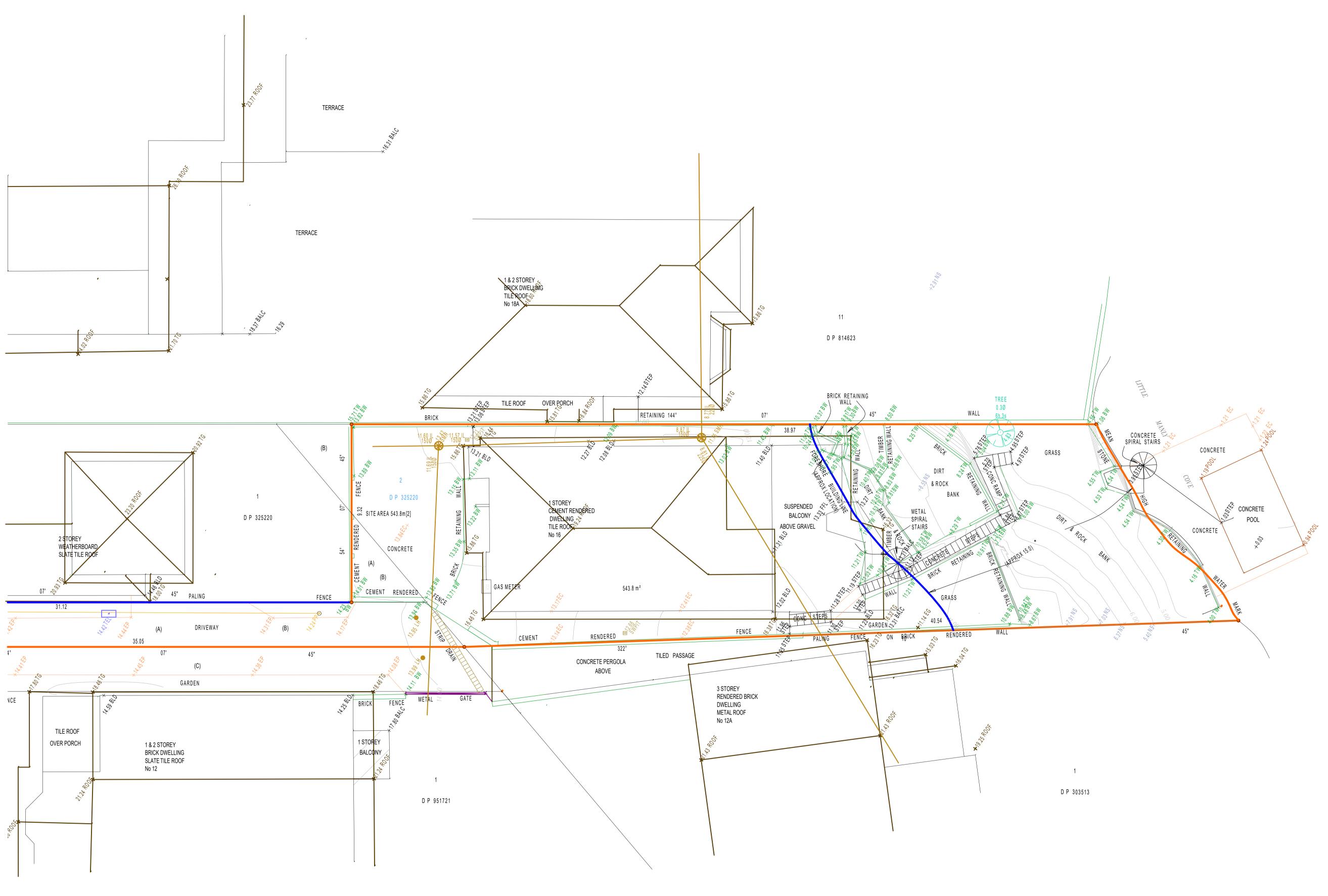


Artists Impression



Cover Sheet

Job no. 18010



_____ DENOTES SEWER LINE

NOTE: FORESHORE BUILDLING LINE FROM L.E.P. MAP * APPROXIMATE LOCATION (15 METRES FROM M.H.W.M. 2013)

(A) RIGHTS OF WAY (RE A735434, A750076) (B) BENEFITED BY RIGHTS OF WAY (RE A750076, B795218) (C) RIGHT OF WAY (RE 750076)

TYPICAL NOTES: ORIGIN OF LEVELS PM 877, R.L.18.704 (A.H.D.) BEARINGS ARE ON MGA NORTH NO BOUNDARY SURVEY HAS BEEN UNDERTAKEN. BEARINGS & DISTANCES HAVE BEEN COMPILED FROM TITLE AND/OR DEED INFORMATION SUPPLIED BY DEPARTMENT OF LANDS NSW. RELATIONSHIP OF IMPROVEMENTS AND DETAIL TO BOUNDARIES IS DIAGRAMMATIC ONLY AND SPECIFIC DETAILS, IF CRITICAL, WILL REQUIRE FURTHER SURVEY. SERVICES SHOWN ARE BASED ON VISIBLE SURFACE INDICATORS EVIDENT AT THE DATE OF SURVEY AND THE RELEVANT SERVICE DIAGRAMS OF THE VARIOUS AUTHORITIES. ALL SERVICE MUST BE VERIFIED ON SITE PRIOR TO ANY WORK BEING UNDERTAKEN. LINKER SURVEYING PTY LTD BEAR NO RESPONSIBILITY FOR THE ACCURACY OR COMPLETENESS OF THE SERVICES SHOWN RIDGE, EAVE & GUTTER HEIGHTS HAVE BEEN OBTAINED BY AN INDIRECT METHOD AND ARE ACCURATE FOR PLANNING PURPOSES ONLY. ADJOINING BUILDINGS AND DWELLINGS HAVE BEEN PLOTTED FOR DIAGRAMMATIC PURPOSES ONLY AND SPECIFIC DETAILS, IF CRITICAL, WILL REQUIRE FURTHER SURVEY. THE DIAMETER (Ø), SPREAD (S) & HEIGHT (H) OF EACH TREE IS INDICATIVE ONLY AND SPECIFIC DETAILS, IF CRITICAL, WILL REQUIRE FURTHER SURVEY. CONTOURS ARE AN INDICATION OF THE TOPOGRAPHY ONLY. SPOT LEVELS SHOULD BE USED IF detailed design is to be undertaken. CONTOUR INTERVAL 0.5 METRE. LEGEND OF TYPICAL CODES AE - ARCHITECTURAL EMBELLISHMENT AP - ALIGNMENT PIN BAWN - BOTTOM OF AWNING BB - BOTTOM OF BANK BCH - BOTTOM OF CHIMNEY BD - BOTTOM OF DOOR BDY — BOUNDARY BF — BOTTOM OF FENCE BHR - BOTTOM OF HANDRAIL BIT — BITUMEN BK - BOTTOM OF KERB BM - BENCH MARK BOL - BOLLARD BR - BOTTOM OF ROCK BRK – BRICK BRW - BOTTOM OF RETAINING WALL BS - BOTTOM OF STEPS BW - BOTTOM OF WALL BWIN - BOTTOM OF WINDOW CL - CENTRELINE CLID - CONCRETE LID COM - COMMUNICATIONS PIT CONC - CONCRETE CPT - CARPORT D - DOOR DD - DISH DRAIN DH - DRILL HOLE DHW - DRILL HOLE & WINGS EB — EDGE OF BITUMEN EBOX - ELECTRICITY BOX EC — EDGE OF CONCRETE ED - EDGE OF DOOR EG – EDGE OF GARDEN ELEC – ELECTRICITY PIT EP — EDGE OF PATH ER — EDGE OF ROAD FL - FLOOR LEVEL - FINISHED FLOOR LEVEL FP - FENCE POST GD - GLASS DOOR GL - GROUND LEVEL GM - GAS METER HPG - HIGH POWERED GAS HR - HANDRAIL HYD - HYDRANT IL - INVERT LEVEL MH - MANHOLE LEGEND OF TYPICAL SERVICES ---- C ---- COMMUNICATIONS CABLE CSWP—— CERAMIC STORMWATER PIPE ---- E ---- UNDERGROUND ELECTRICITY CABLES —AE——AO— UNDERGROUND ELECTRICITY & OPTUS CABLES ----- FS ------ FIRE SERVICE ---- G ---- GAS LINE ---- GE ---- GAS LINE & ELECTRICITY CABLES ---- T ---- TELSTRA CABLES ---- NG ---- NATURAL GAS LINE ---- OH ---- OVERHEAD CABLES ----- OPT ----- OPTUS CABLE ----- PE ------ PRIVATE ELECTRICITY ----- PS ------ PRIVATE SEWER ALL UNDERGROUND SERVICE INFORMATION INCLUSIVE OF GENERAL POSITION AND SURFACE COVER DEPTHS NOTED ON THE PLAN ARE APPROXIMATELY ONLY. 2. ALL UNDERGROUND SERVICE INFORMATION HAS BEEN COMPILED FROM SERVICE AUTHORITY PLANS PROVIDED BY THE AUTHORITIES. THE LOCATION OF SERVICES BETWEEN SURVEYED POINTS (AS INDICATED) HAVE BEEN SHOWN DIAGRAMMATICALLY ONLY USING THE SERVICE DIAGRAMS AS PROVIDED. THE EXACT LOCATION OF THESE SERVICES BETWEEN THE SURVEYED POINTS MUST BE VERIFIED PRIOR TO ANY EXCAVATION OR PILING. NO WARRANTY IS GIVEN AGAINST THE POSSIBILITY OF THE EXISTENCE OF FURTHER UNCHARTED SERVICES. ALL CONTRACTORS, TRADESMEN, BUILDING & PROJECT CONSULTANTS MUST CONTACT THE VARIOUS AUTHORITIES, IN ACCORDANCE WITH STANDARD "DIAL BEFORE YOU DIG" PROCEDURES PRIOR TO UNDERTAKING ANY WORKS WITHIN THE VICINITY OF THE SERVICE LINES TO VERIFY THE POSITION OF THE SERVICE LINES. Liability limited by a scheme approved under Professional Standards Legislation REDUCTION RATIO 1:100 1 2 3 4 5 6 7 8 9 10 LENGTHS ARE IN METRES CLIENT: CHRISTOPHER HO TITLE No: 2/325220 DATUM: A.H.D. DATE OF SURVEY: 15.04.16 SURVEYOR: KB DRAFTER: PH

PLAN OF DETAIL & LEVELS AT No 16 ADDISON ROAD MANLY



Suite 301, Level 3, 55 Holt Street Surry Hills NSW 2012 PO Box 1807 Strawberry Hills NSW 2012 t: (02) 9212 4655 f: (02) 9212 5254 email: reception@linkersurveying.com.au web site: www.linkersurveying.com.au

REF:160320

ISSUE DATE:65 SHEET SIZE: AO

SHEET 1 OF 1 SHEETS

ISSUE:1

MLID — METAL LID

PERG - PERGOLA

RCK - ROCK

RLWY - RAILWAY

SEW - SEWER

SHR - SHRUB

RR - ROOF RIDGE

RSN - CONCRETE NAIL

SIP - SEWER INSPECTION PIT SLH - SEWER LAMP HOLE

SMH - SEWER MANHOLE

SSM - STATE SURVEY MARK

SP - SIGN POST

SV - STOP VALVE SW - STORM WATER

TARCH- TOP OF ARCH

TAWN - TOP OF AWNING TB - TOP OF BANK

TBX - TELSTRA BOX

TEL - TELSTRA PIT

TELP - TELSTRA PILLAR TF - TOP OF FENCE

THR - TOP OF HANDRAIL

TOP OF GUTTER

TRAFFIC ISLAND

TOP OF KERB

TRAFFIC LIGHT

TR – TREE TRF – TOP OF ROOF

TRK - TOP OF ROCK TRW - TOP OF RETAINING WALL

TS - TOP OF STEPS

TWIN - TOP OF WINDOW

UAWN - UNDERSIDE OF AWNING

USC - UNDERSIDE OF CEILING

USG - UNDERSIDE OF GUTTER

VENT

WM - WATER METER

----- SO ------ SEWER OUTFALL ---- ST ---- SHARED TRENCH

----- SW ----- STORM WATER

—SW——CK— STORMWATER CREEK

---- U ---- UNKNOWN SERVICE

---- VO ---- VOCUS CABLES

---- W ---- WATER SUPPLY

----- WM ----- WATER MAIN

----- VR ------ VERIZON CABLES

DIAL BEFORE YOU DIG

---- S ---- SEWER

VER - VERANDAH VC - VEHICLE CROSSING

W - WINDOW

UNDERSIDE OF EAVE

UKS - UNKNOWN SERVICE

USB - UNDERSIDE OF BEAM

TW - TOP OF WALL

us – underside

TOP OF PARAPET

TCH - TOP OF CHIMNEY TD - TOP OF DOOR

NATURAL SURFACE

- PRAM CROSSING

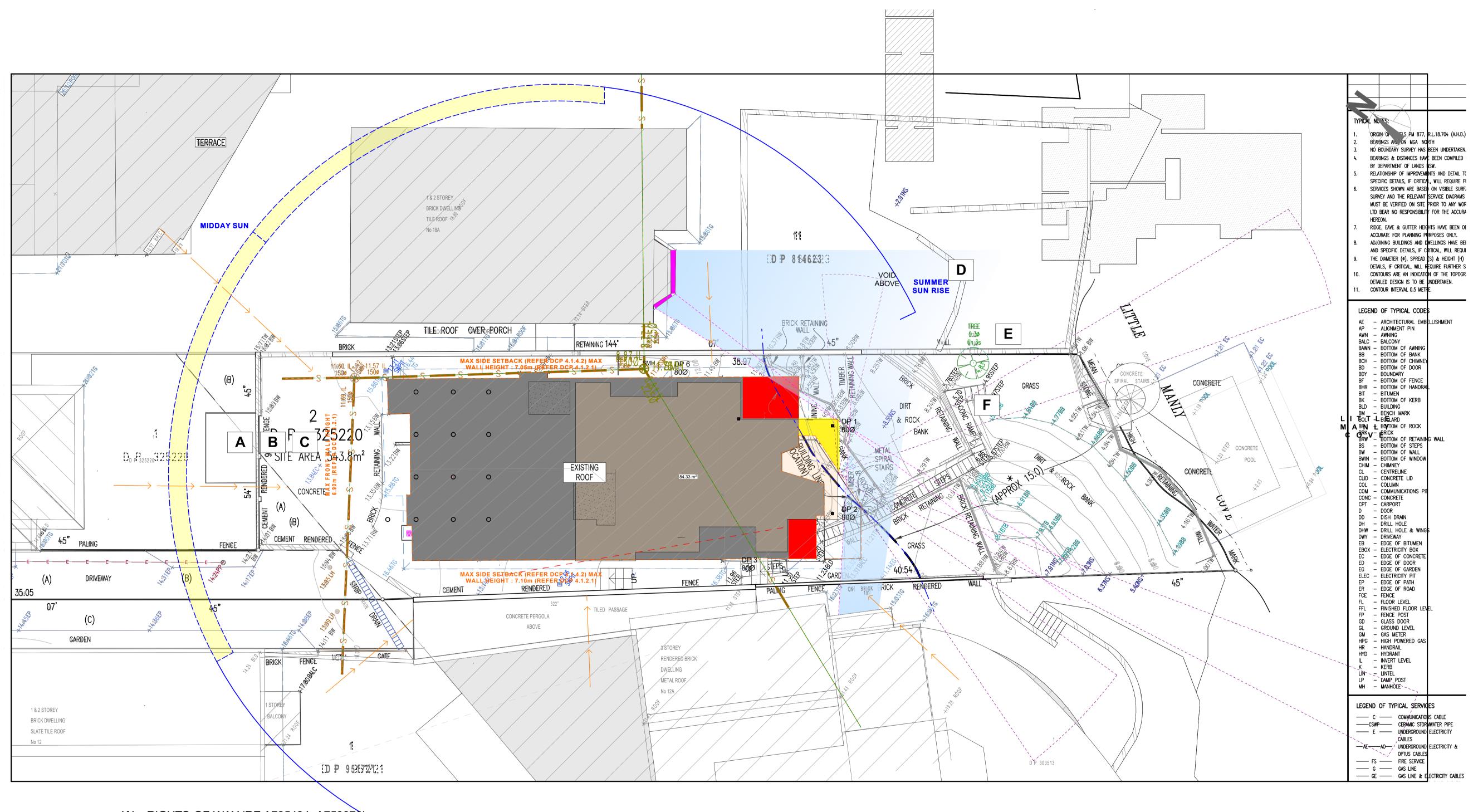
PED - PEDESTRIAN CROSSING

- OPTUS PIT

PM - PERMANENT MARK

RM - REFERENCE MARK

PP – POWER POLE



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(C) RIGHT OF WAY (RE 750076)

(D, E, F) RED HATCH SHOWS 4M2 OF EXISTING BUILDING AREA TO BE REMOVED AND SET BACK (ON BOTH BOUNDARIES). YELLOW HATCH SHOWS 4M2 NEW BUILDING ARESUNSET Area of new set back to be removed 7.5m2 total

Area of new proposed building beyond line of existing building total 2.0m2

Proposed increased line of site to harbour for neighbouring properties

Overlooking

NOTE: Drawings subject to Architects Developed and Detail Design revisions. Not for Construction. To be read in conjunction with Specification and Consultant Drawings

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P.O. BOX 8778 SYMONDS ST, AUCKLAND, NEW ZEALAND TELEPHONE (09) 303-4004 FACSIMILE (09) 303-4001

16 Addison Rd, Sydney

Quantity Sur	veyors	Dean, Murray 8	Partners Lt
Structural En	gineers	Law Sue Daviso	n Ltd.
Truss Design	er	Buildable Layou	ıts Ltd.
Geotechnical	Engineer	Chambers Cons	sultants Ltd.
designed	**	peer review	**
drawn	**	checked	**

date 21/12/2021

scale 1:100 @ A1

Locality And Site Analysis 1:200 @ A3

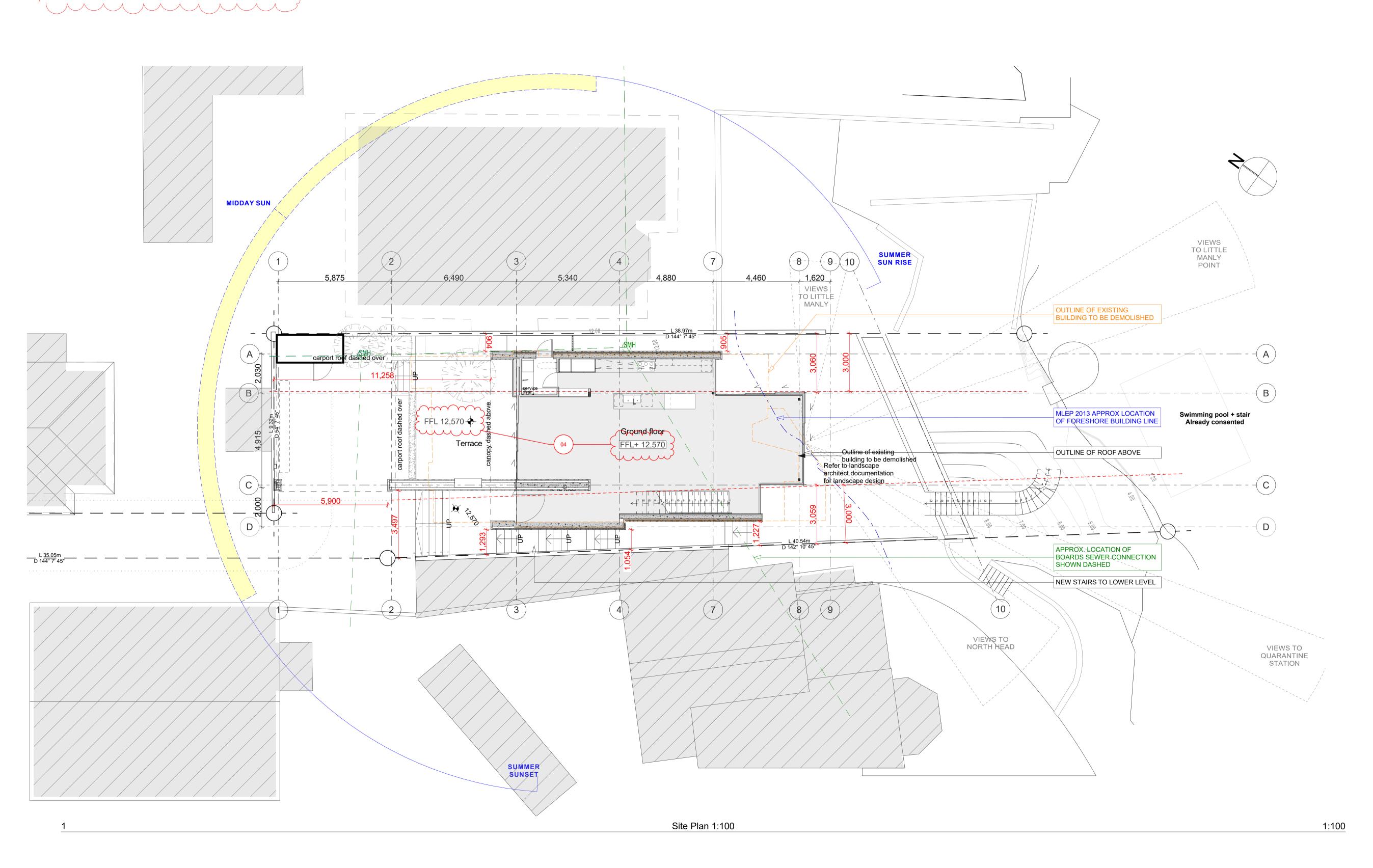
drawing set

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18010 sheet no. revision

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)	Name	Last Modified	
1	Privacy Louvres Added	19/10/2021 5:59 pm	
)2	Metal Cowl Added	19/10/2021 6:01 pm	
03	Gas Fire Annotation Added	19/10/2021 6:15 pm	
14	FFL Lowered	17/12/2021 3:48 pm	
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)6	FGL Lowered	17/12/2021 4:02 pm	
)7	Boat Shed Layout	17/12/2021 4:02 pm	



Town Planning:

Site Area: 543.8m²

Floor space Ratio: 0.6 543.8x0.6= 326.3m²

Zone: E4 Environmental Living

Max. Wall Height: 7.2m or calculated for gradient

Max. Building Height: 8.5m

Max. Roof Slope: 35°

Lot size C: Min. 250m²

Setback: 1/3 Wall Height

Foreshore Scenic Protection Area Bandicoot and Penguin Significant Area Biodiversity Overlay

Dwelling Gross Floor Area

22m2 Boat shed 84.5m2 Lower Floor Ground Floor 104m2 92m2 First Floor

TOTAL: 302.5m2 (excludes plant, vertical circulation & basement storage)

Storage Shed 4.3m2

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Consultants

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designed checked

scale 1:100 @ A1 date 21/12/2021

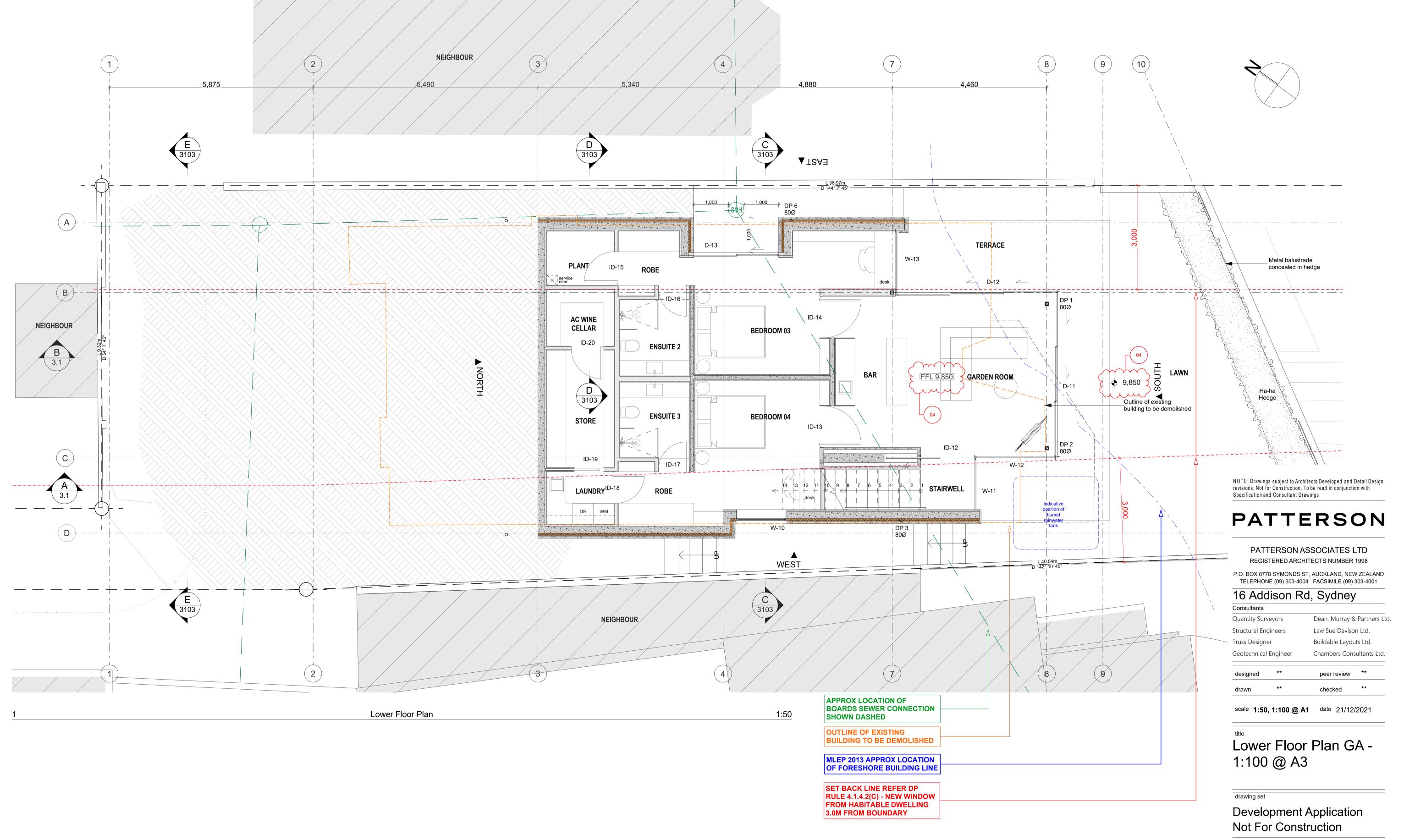
Site Plan 1:200 @ A3

drawing set

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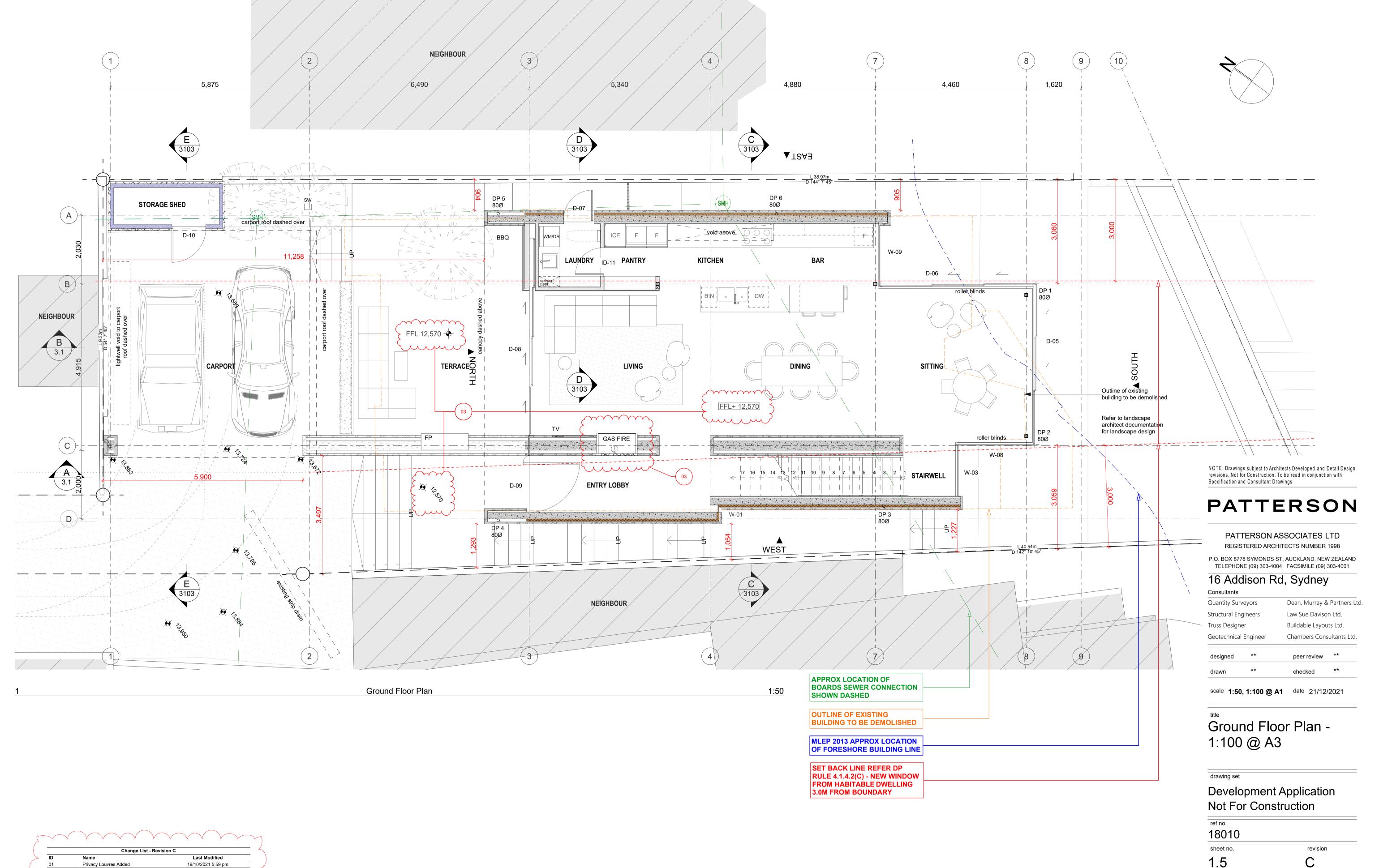
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and verify all drawings

revision

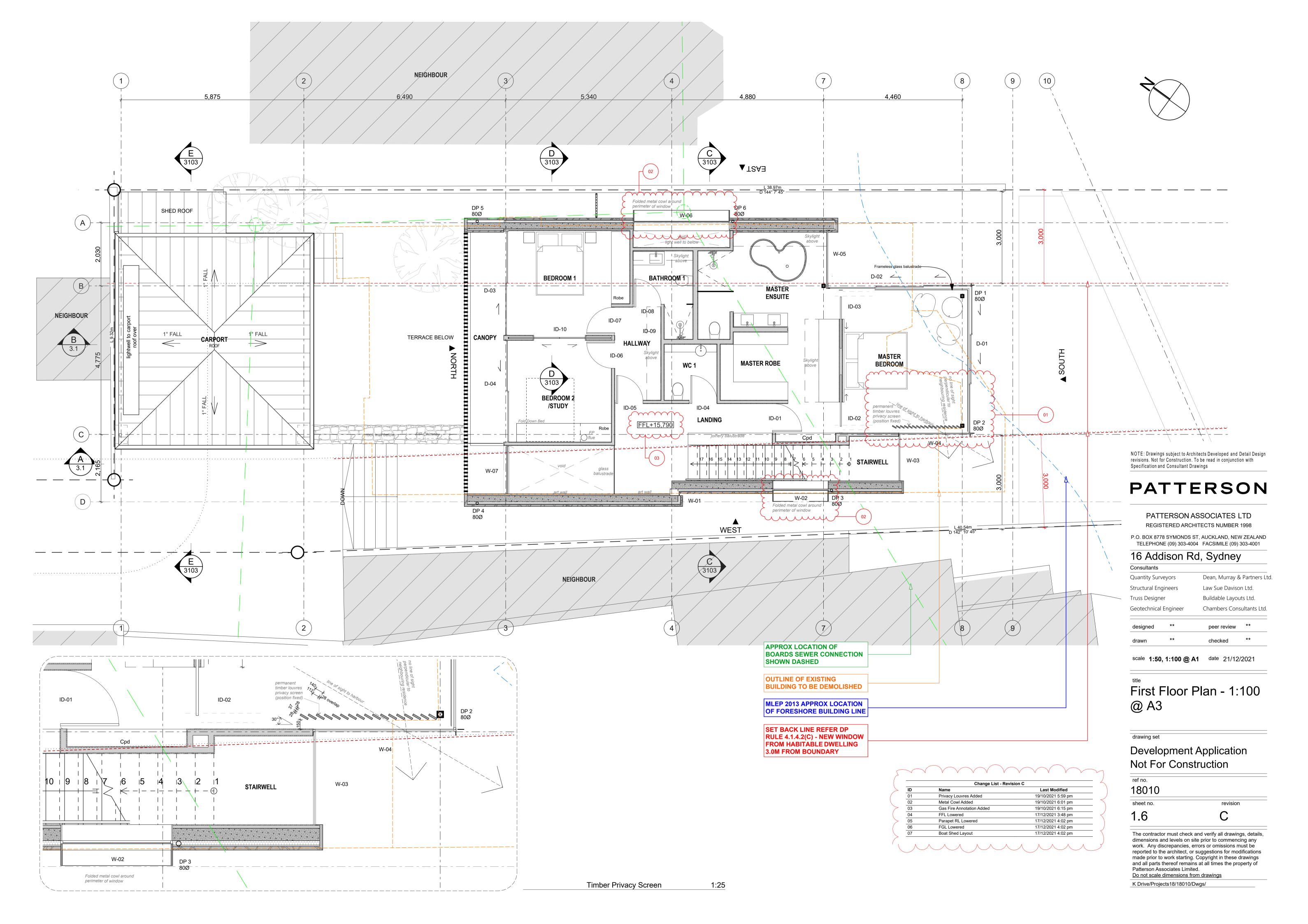
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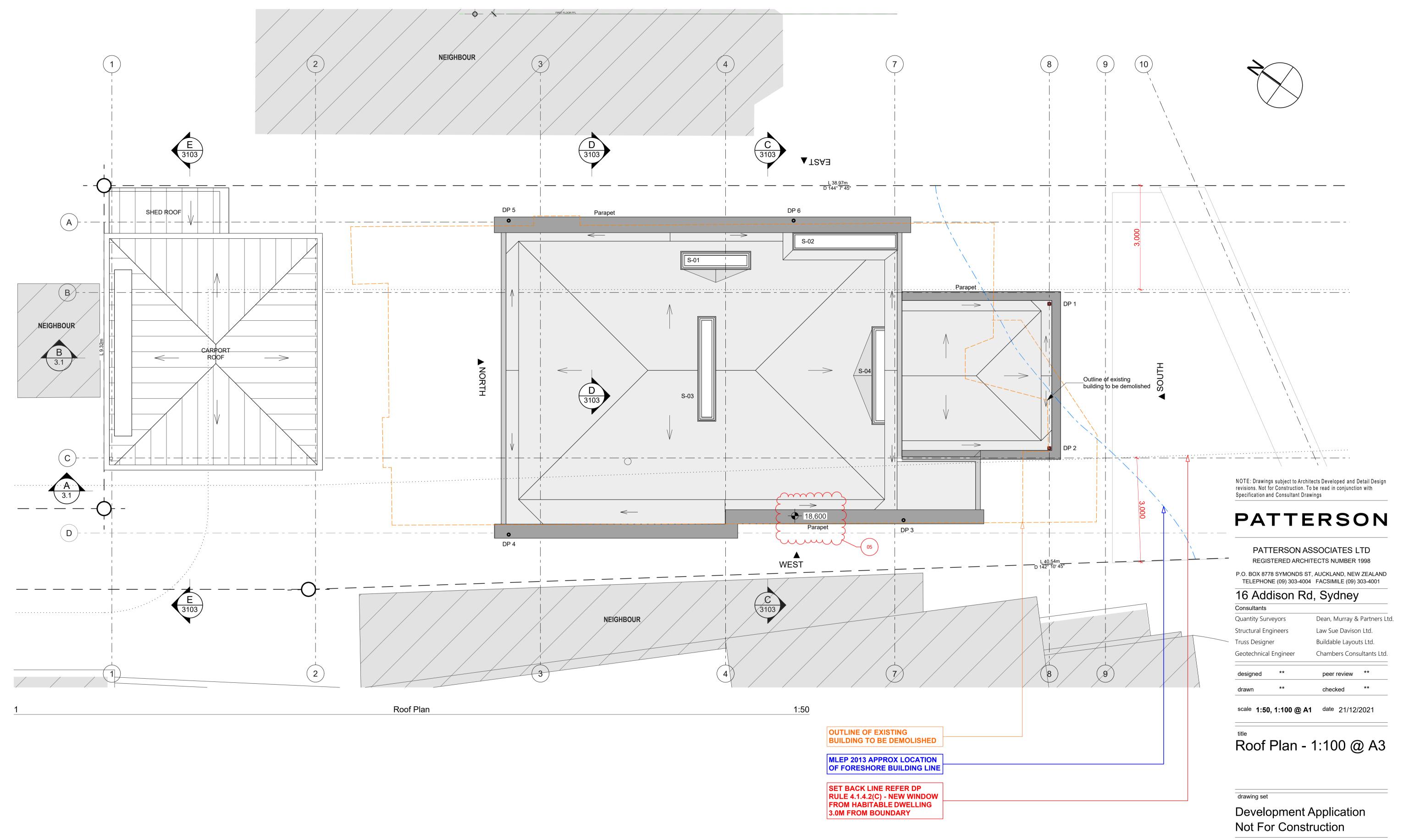
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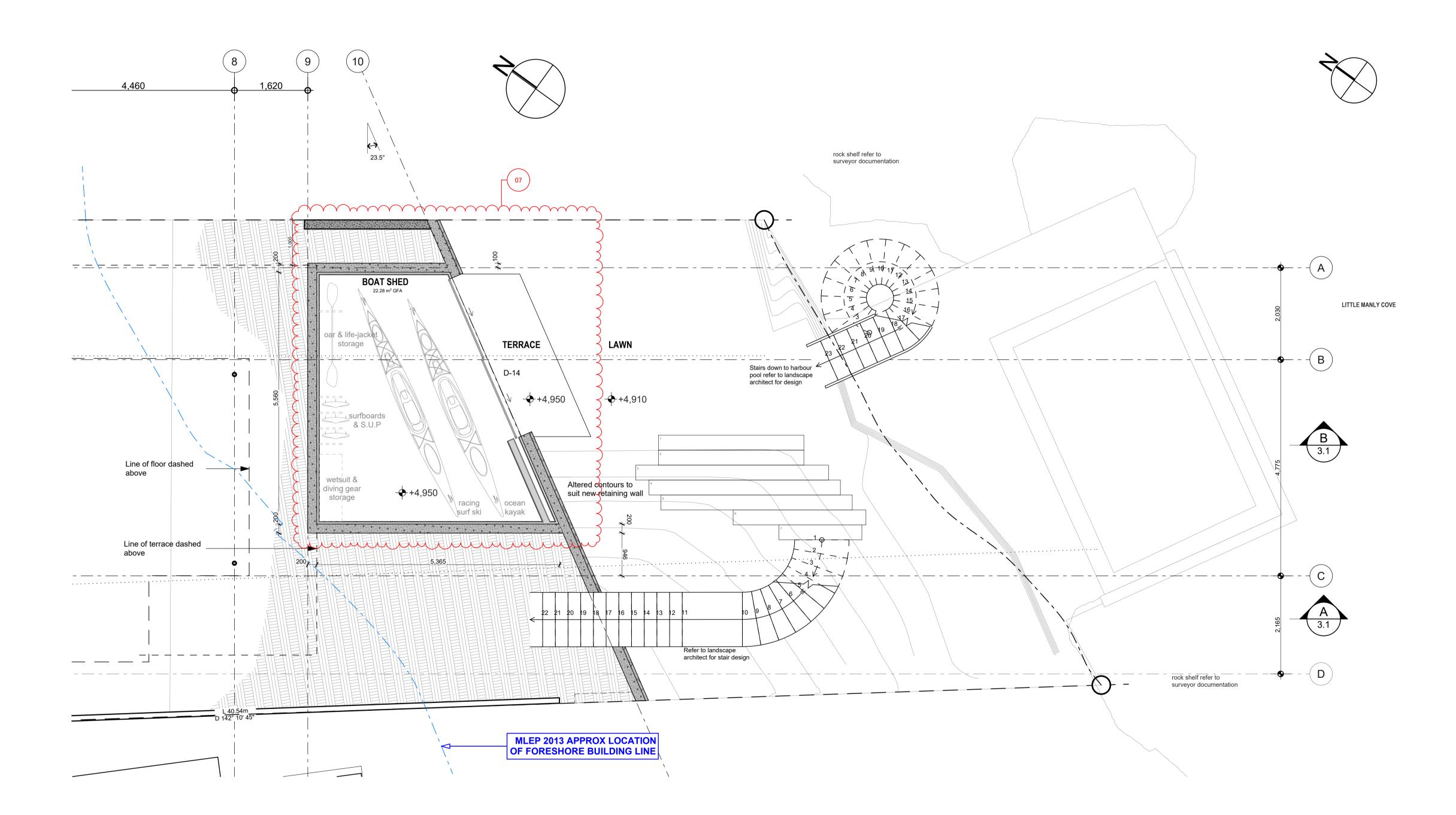
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revision

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Consultants	
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Truss Designer	Buildable Layouts Ltd.
Geotechnical Engineer	Chambers Consultants Ltd.

designed	**	peer review	**
drawn	**	checked	**
scale 6	D A1	date 21/12/	2021

Boat Shed Plan - 1:100 @ A3

drawing set

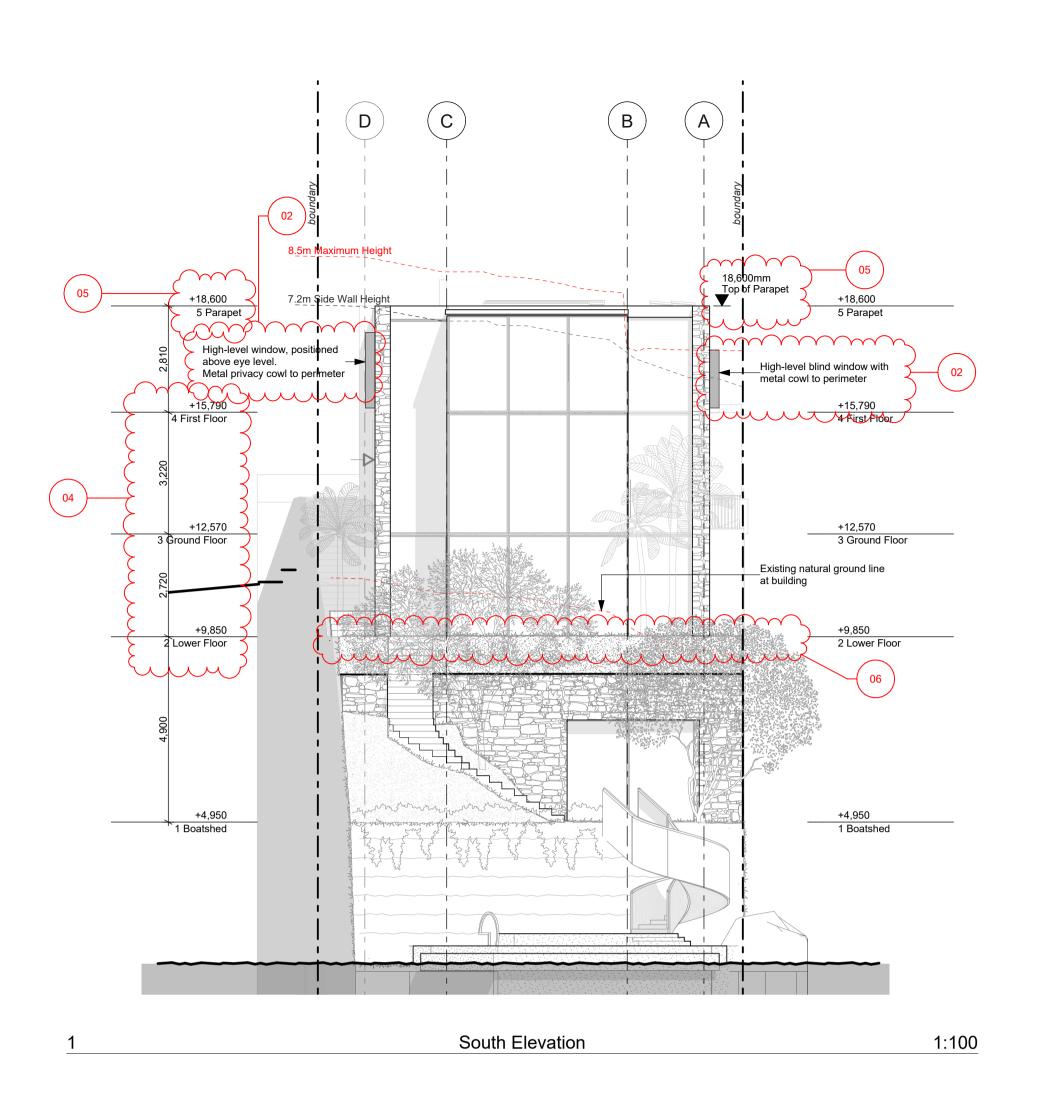
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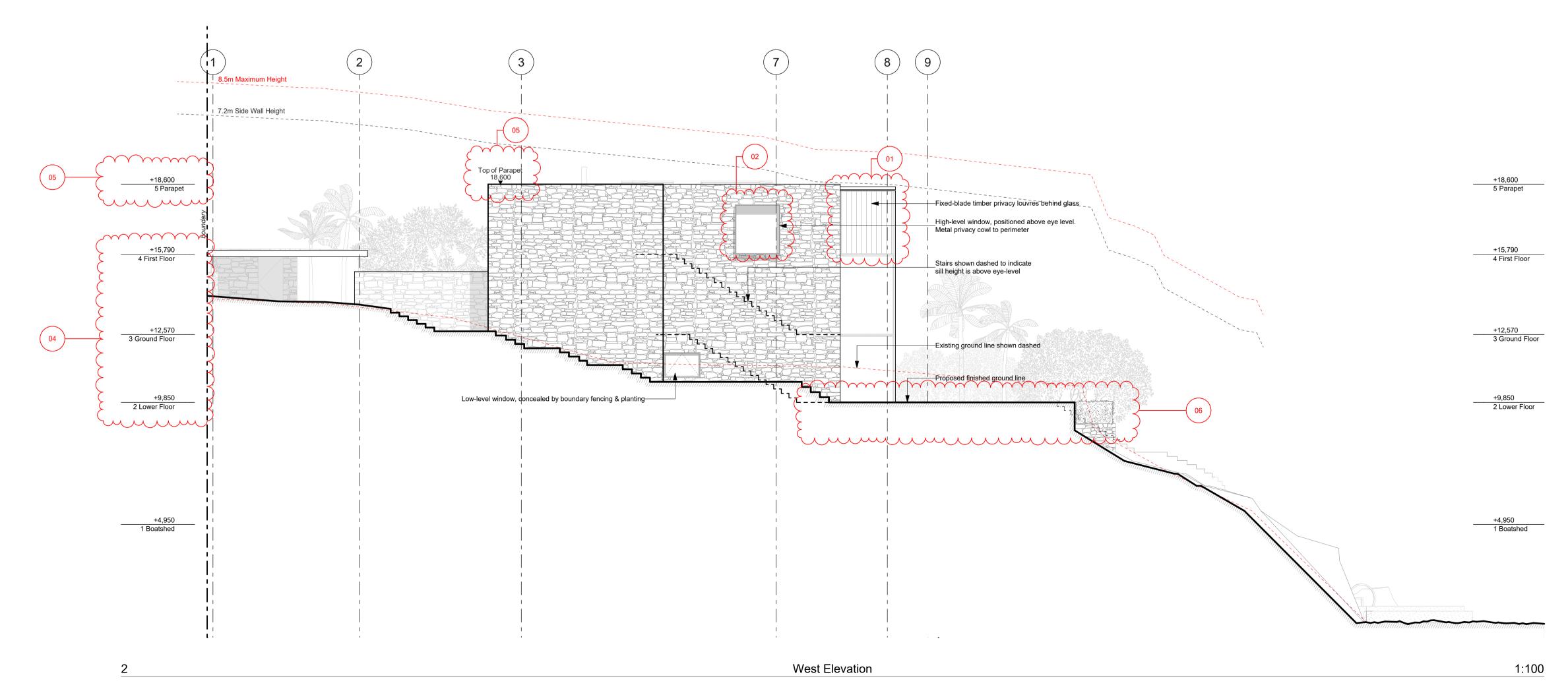
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designed **	peer review **

drawn ** checked **

scale **1:100 @ A1** date 21/12/2021

Elevations - 1:200 @

drawing set

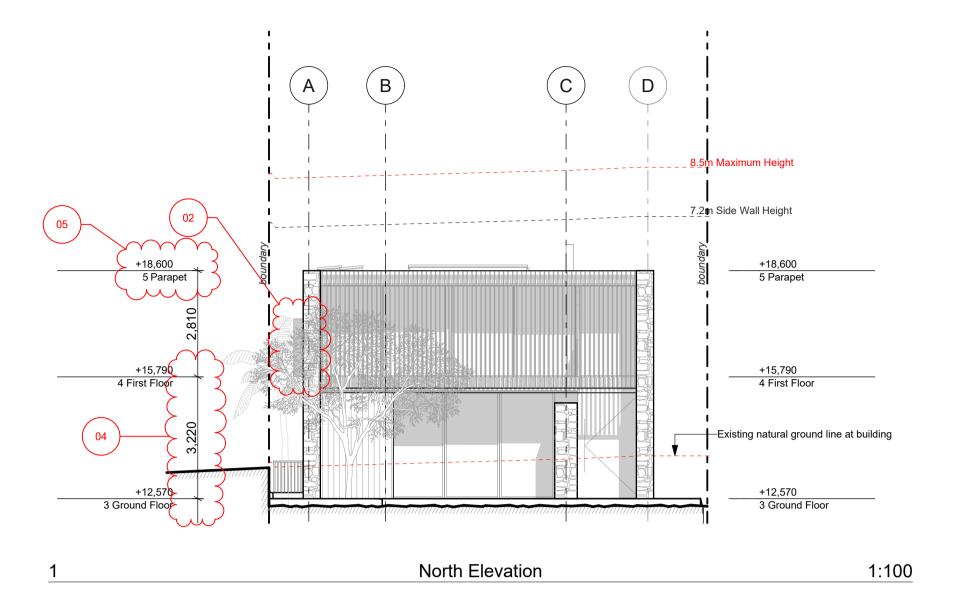
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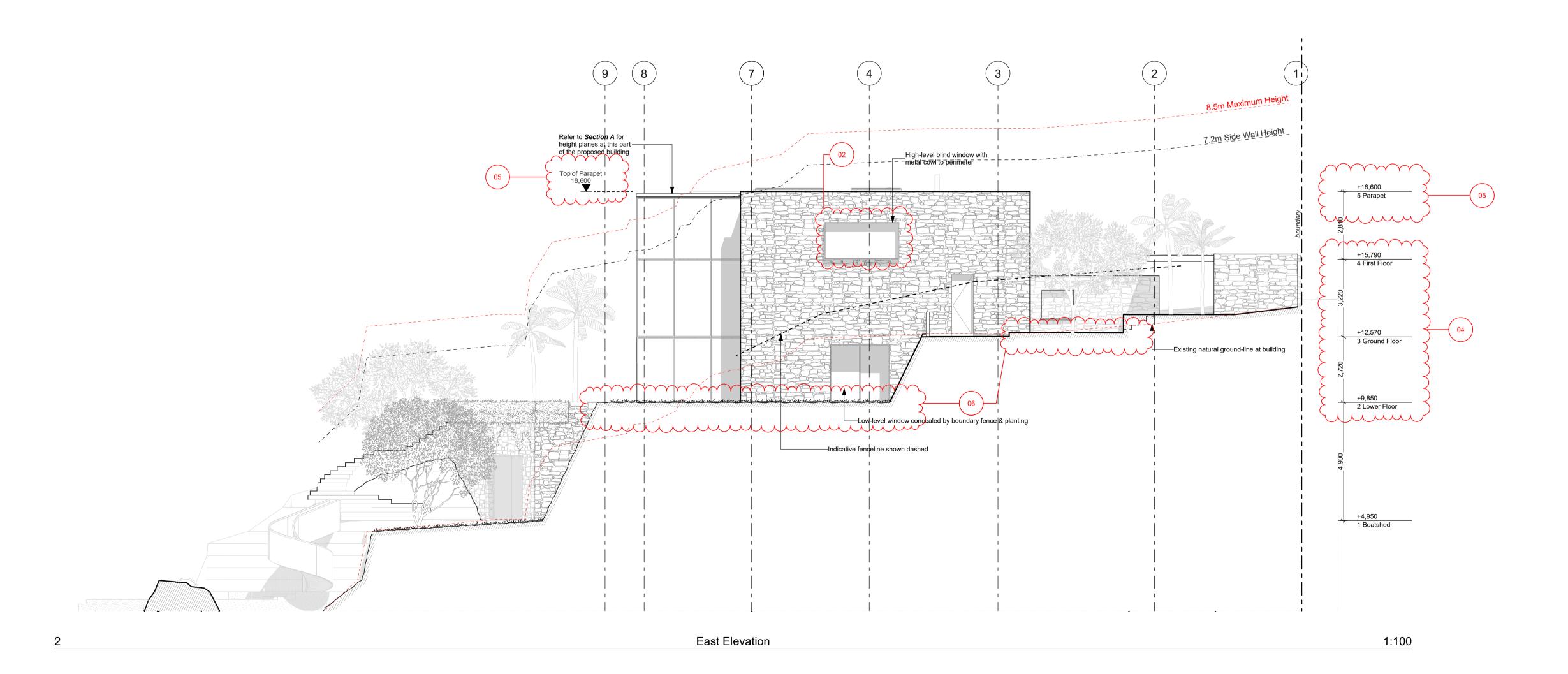
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designed	**	peer review	**
drawn	**	checked	**
scale 1:100	@ A1	date 21/12/	2021

Elevations - 1:200 @ A3

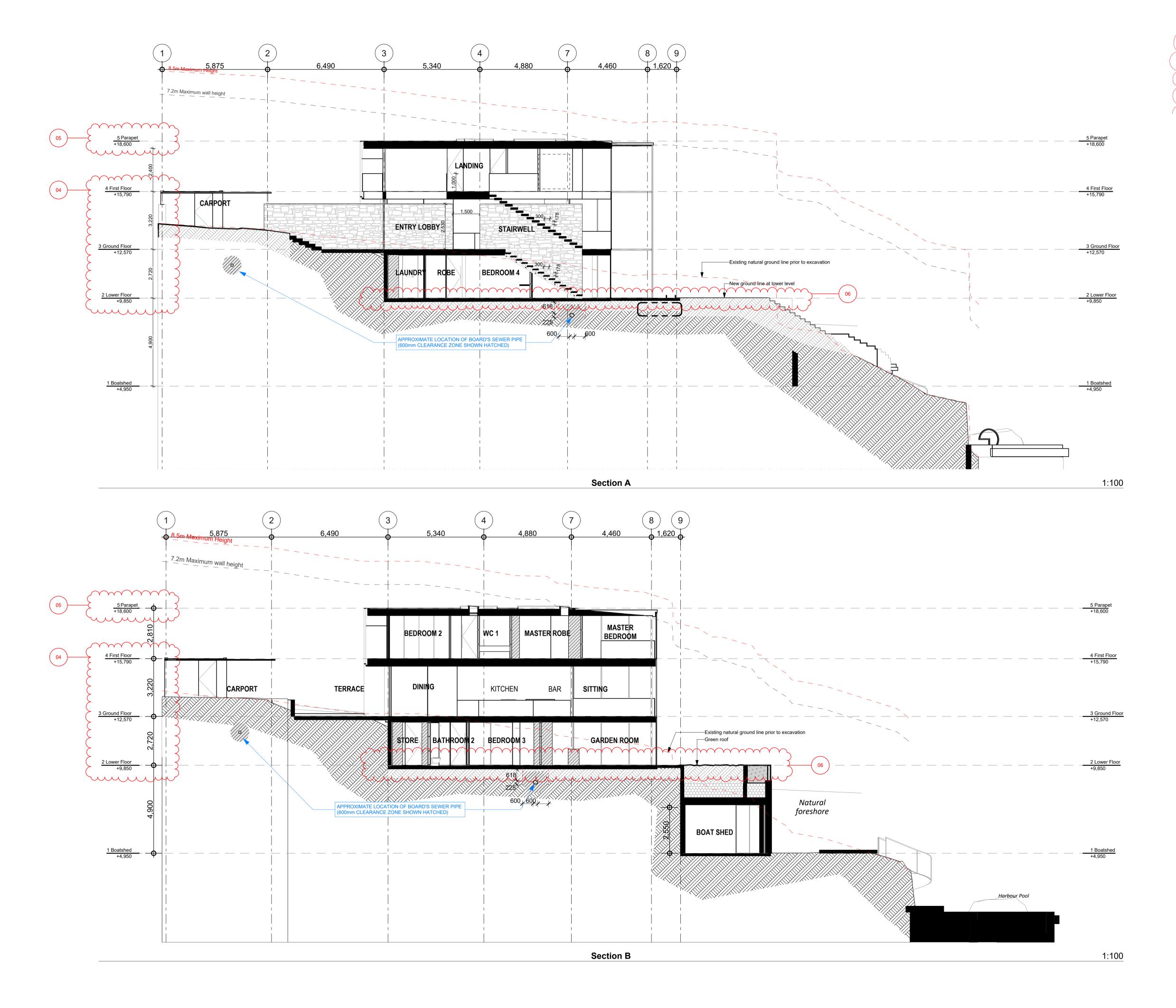
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16 Addison Rd, Sydney Consultants

designed **	peer review **
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Quantity Surveyors	Dean, Murray & Partners Lt

drawn ** checked **
scale **@ A1** date 21/12/2021

Sections - 1:200 @ A3

drawing set

Development Application Not For Construction

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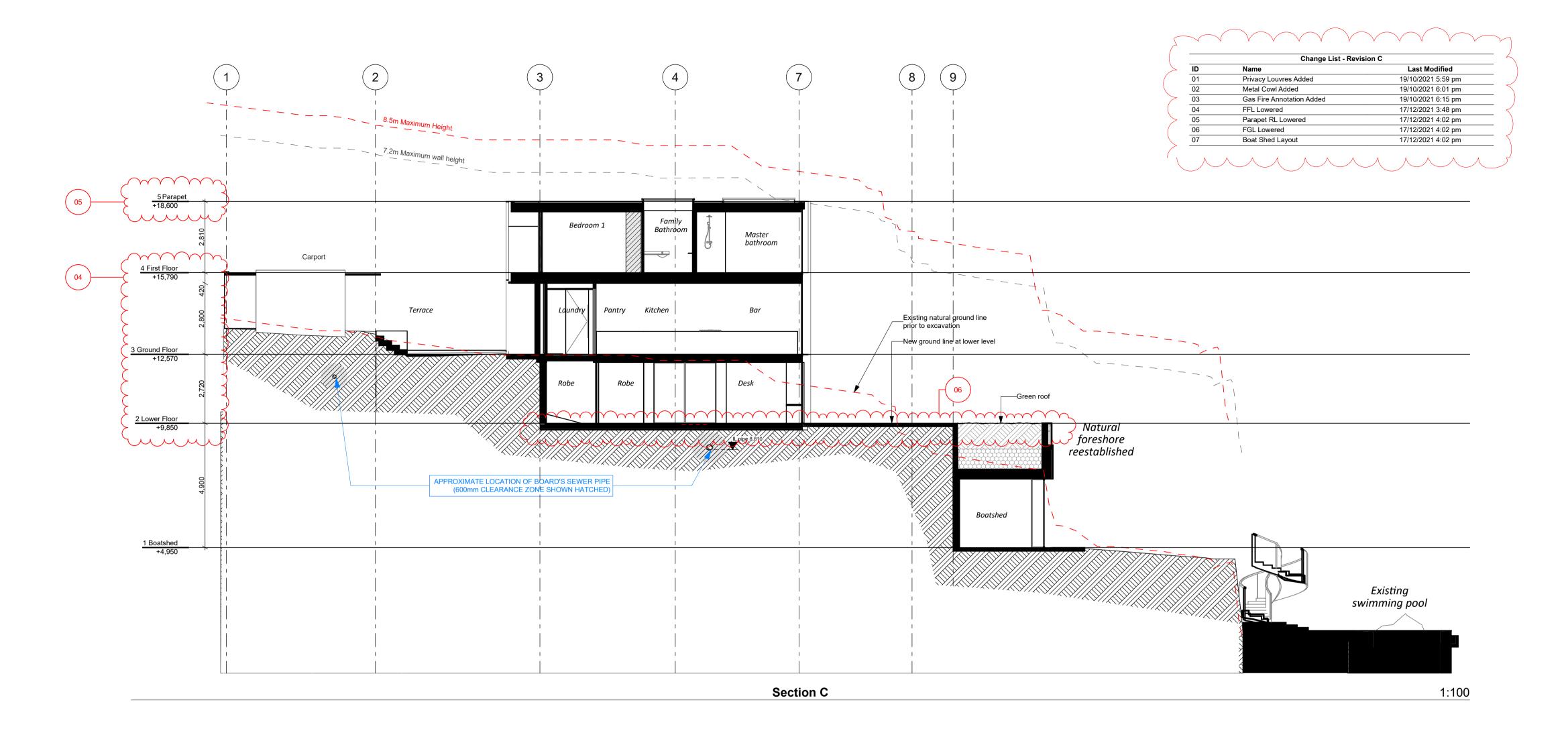
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3.1 C

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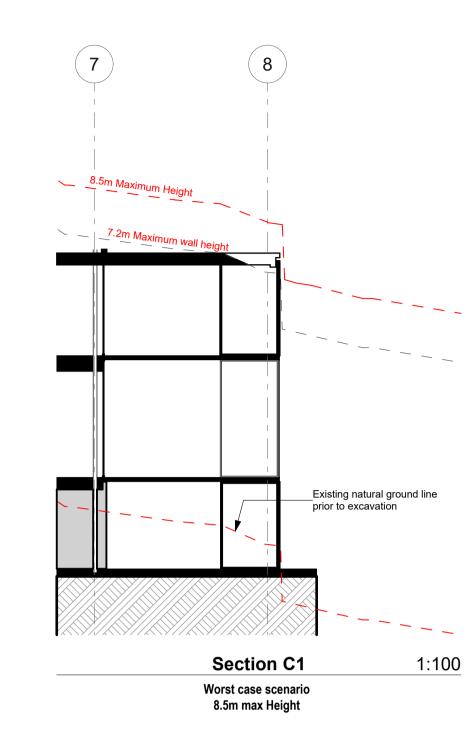
Do not scale dimensions from drawings



(B)

1:100

Section E



APPROXIMATE LOCATION OF BOARDS SEMER RPE

(3 Start Vision Location of Boards Semer Rep

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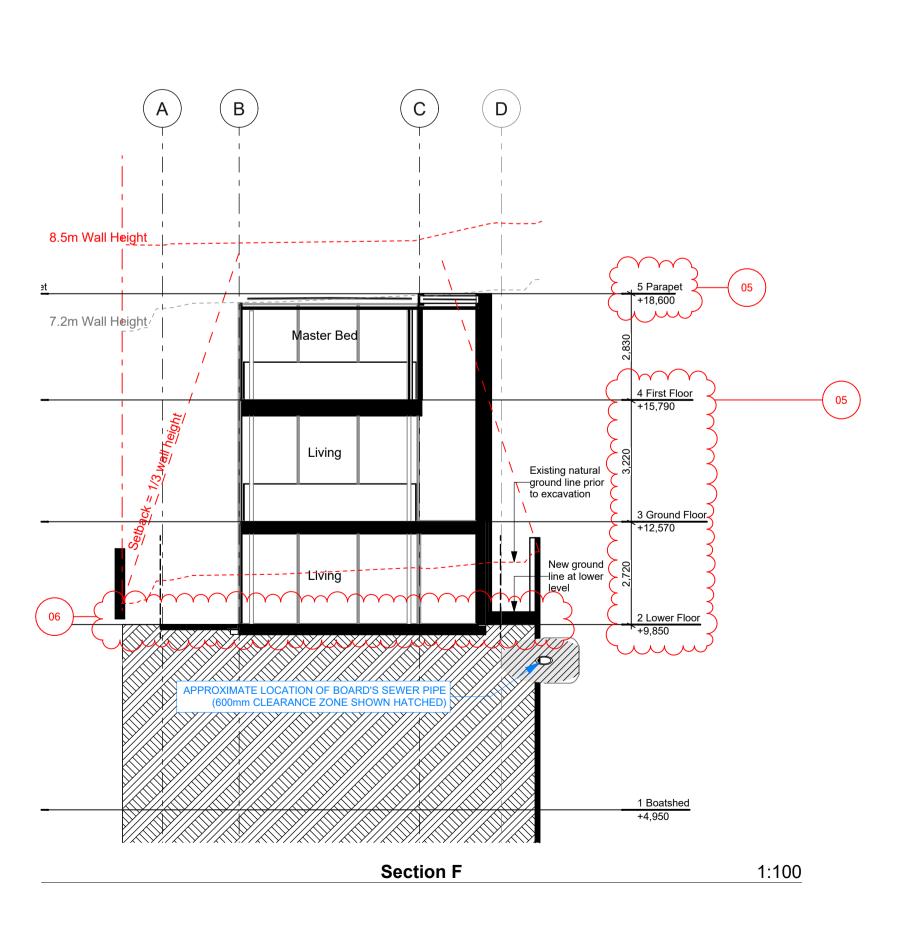
(9 Start Vision Location of Boards Semer Rep

(9 Start Vision Location of Boards Semer Rep

(15 Start Vision Location of Boards Semer

1:100

Section D



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drawn	**	checked	**
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Quantity Surv	eyors	Dean, Murray &	Partners Lt

scale **@ A1** date 21/12/2021

Sections - 1:200 @ A3

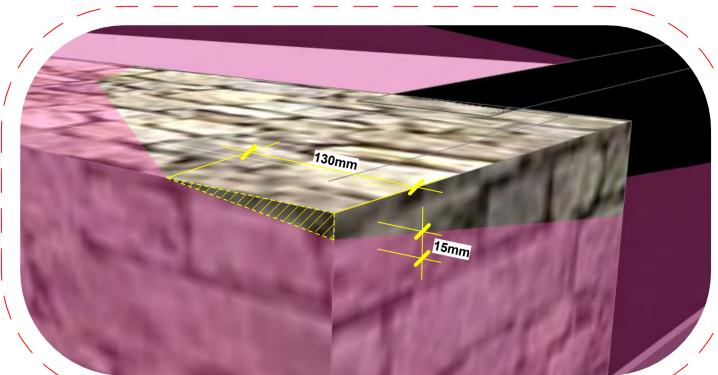
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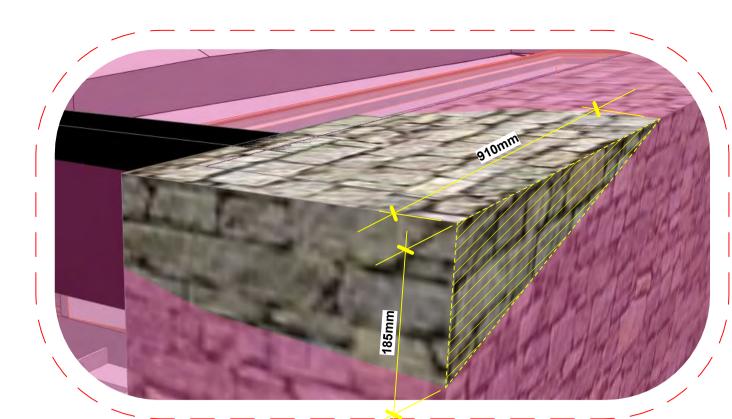
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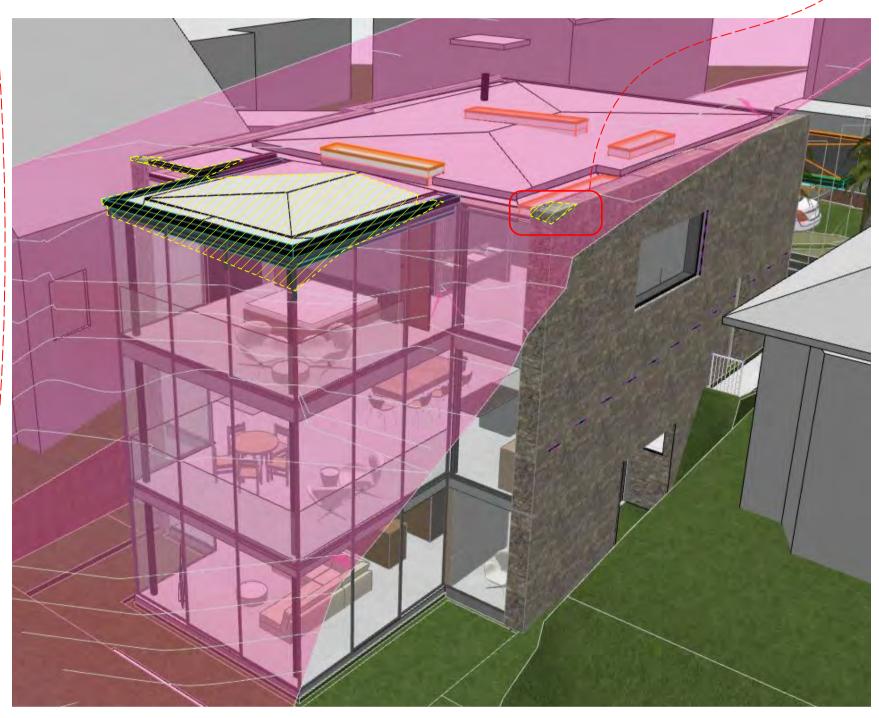
7.2m HEIGHT PLANE ENCROACHMENT ENLARGEMENT WEST ELEVATION



7.2m HEIGHT PLANE ENCROACHMENT ENLARGEMENT EAST ELEVATION



8.5m Rolling Height Plane - SE View



7.2m Wall Height Plane - SE View



1/3 Boundary Setback - SE View



8.5m Rolling Height Plane - SW View



7.2m Wall Height Plane - SW View



1/3 Boundary Setback - SW View

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P.O. BOX 8778 SYMONDS ST, AUCKLAND, NEW ZEALAND TELEPHONE (09) 303-4004 FACSIMILE (09) 303-4001

16 Addison Rd, Sydney

Quantity Surveyors	Dean, Murray & Partners Ltd.
Structural Engineers	Law Sue Davison Ltd.
Truss Designer	Buildable Layouts Ltd.
Geotechnical Engineer	Chambers Consultants Ltd.
designed **	peer review **
drawn **	checked **
scale @ A1	date 21/12/2021

Setback & building height diagram

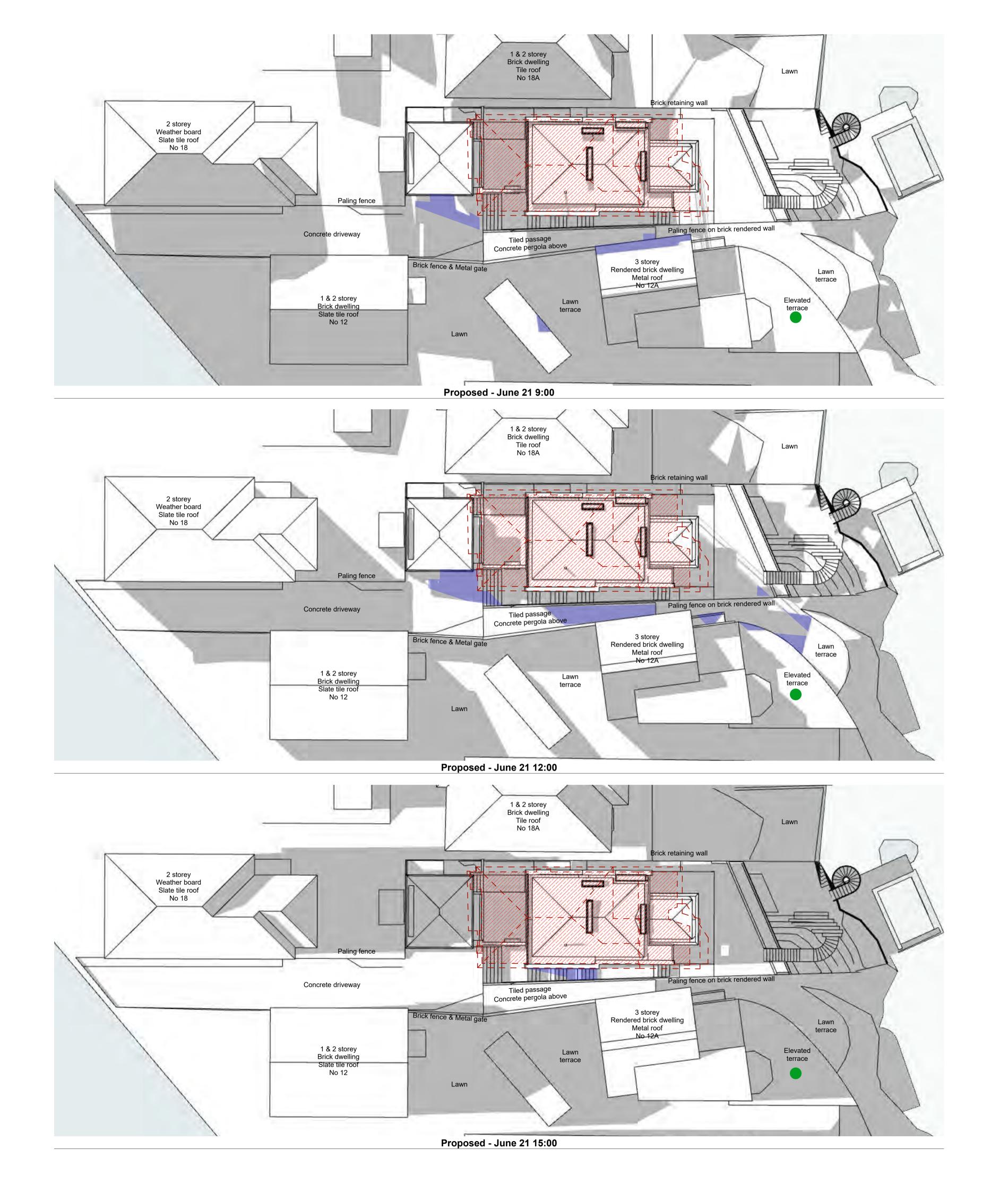
Consultants

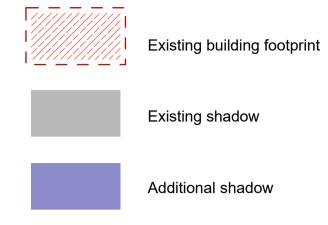
Development Application Not For Construction

ref no.	
18010	
sheet no.	revision
3.3	С

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Do not scale dimensions from drawings





Primary private open space

NOTE: Drawings subject to Architects Developed and Detail Design revisions. Not for Construction. To be read in conjunction with Specification and Consultant Drawings

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Consultants

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Truss Designer	Buildable Layouts Ltd.
Structural Engineers	Law Sue Davison Ltd.
Quantity Surveyors	Dean, Murray & Partners Lt

designed ** peer review **

drawn ** checked **

scale 1:100 @ A1 date 21/12/2021

Shadow Diagram Plans

June 21

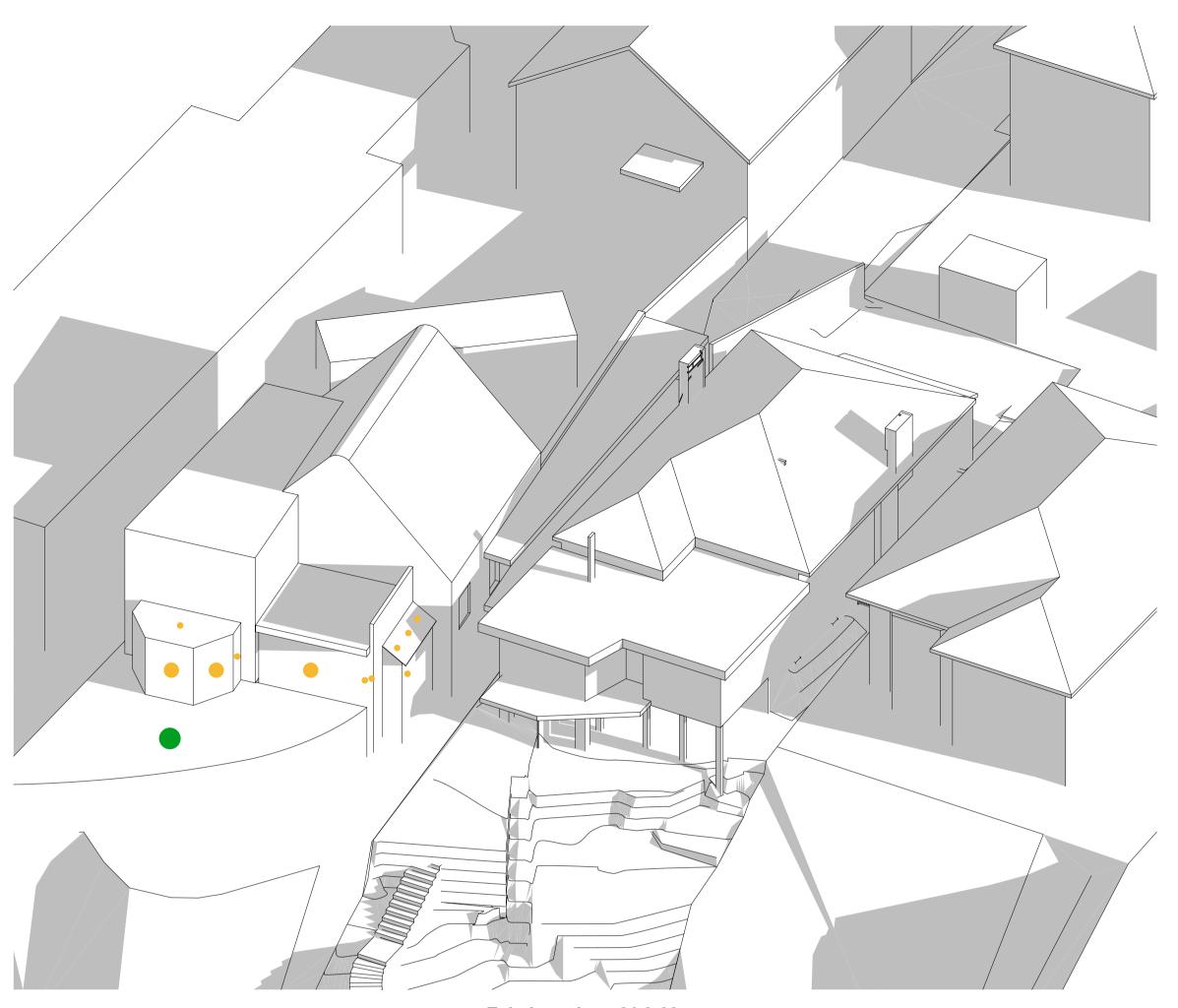
drawing set

Development Application Not For Construction

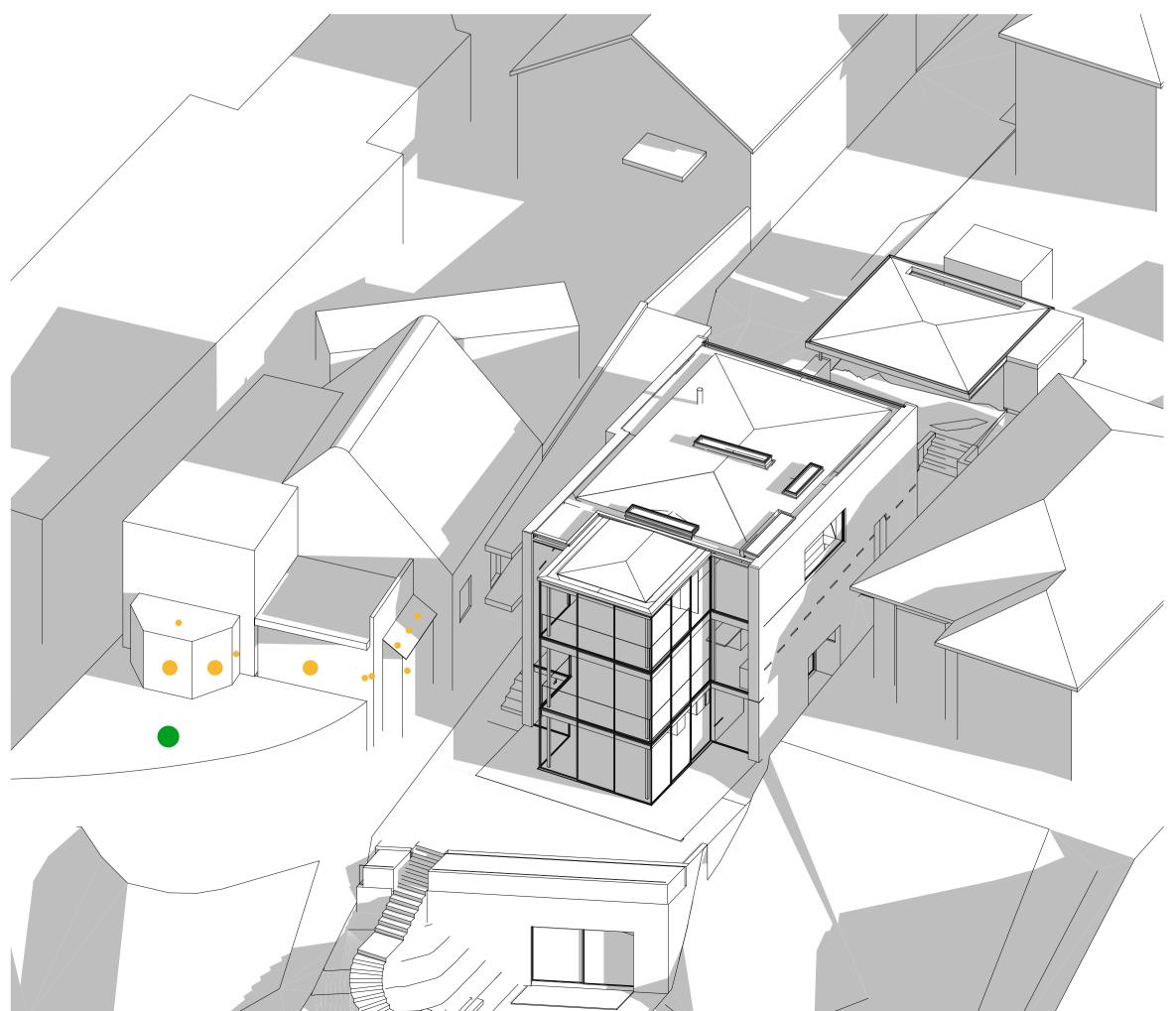
ref no.	
18010	
sheet no.	revisior
4.1	С

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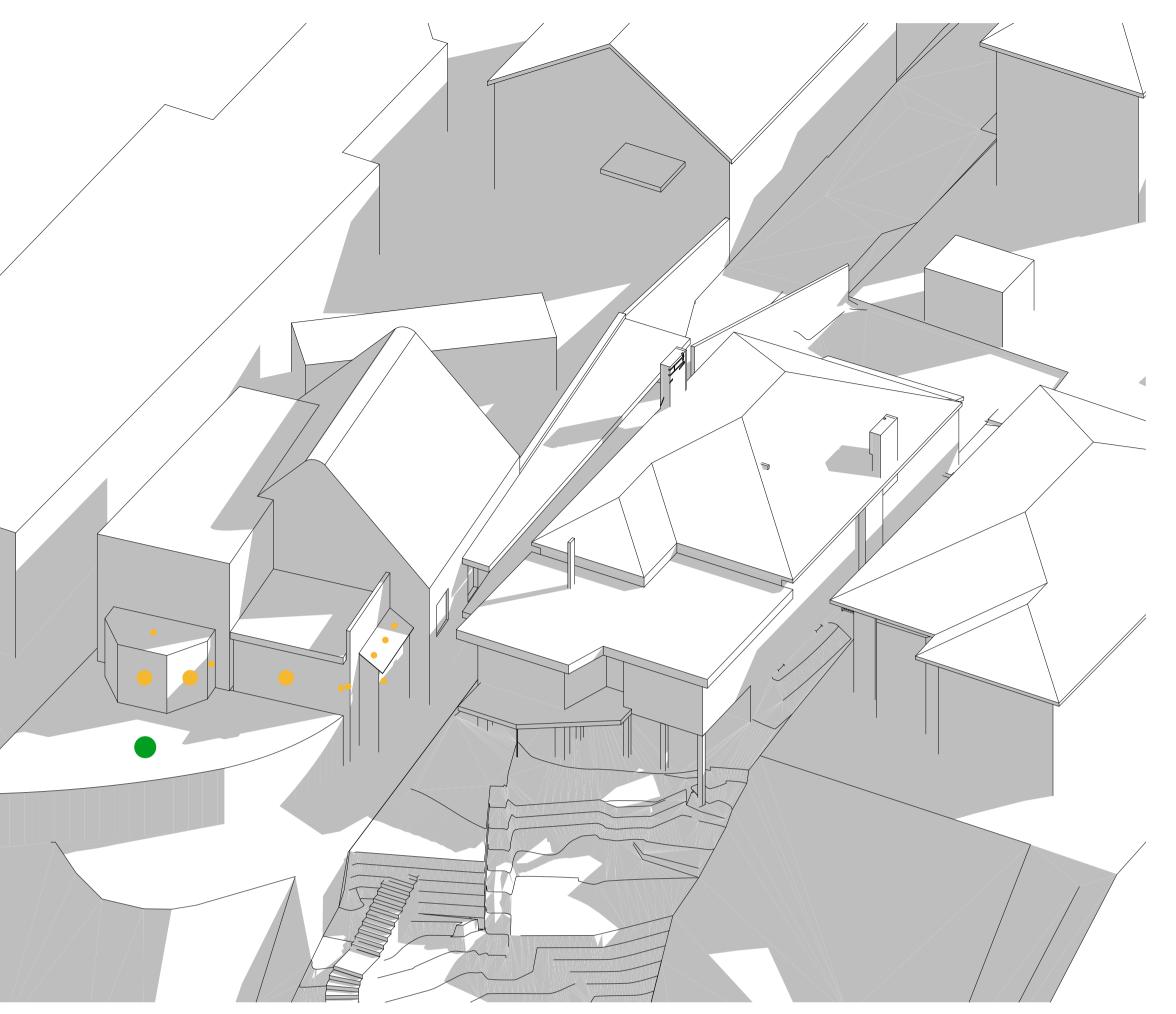
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Proposed - June 21 9:00



Existing - June 21 12:00



Proposed - June 21 12:00

Primary living room windows

Primary private open space

NOTE: Drawings subject to Architects Developed and Detail Design revisions. Not for Construction. To be read in conjunction with Specification and Consultant Drawings

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16 Addison Rd, Sydney Consultants

Consultants	
Quantity Surveyors	Dean, Murray & Partners Lt
Structural Engineers	Law Sue Davison Ltd.
Truss Designer	Buildable Layouts Ltd.
Geotechnical Engineer	Chambers Consultants Ltd.

designed	**	peer review	**
drawn	**	checked	**
scale 1:10	0 @ A1	date 21/12/	2021

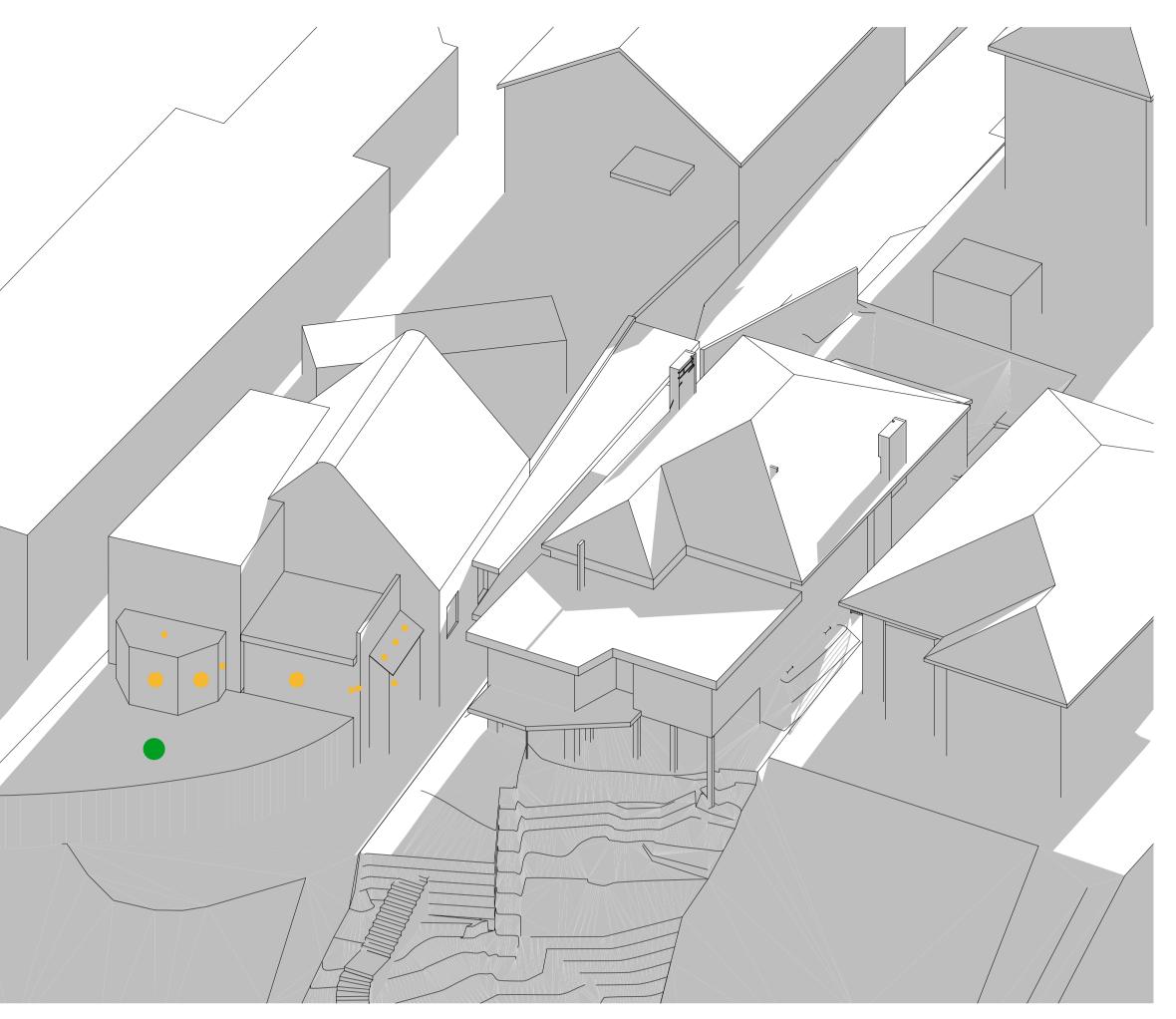
Shadow Diagram 3D June 21 9:00 & 12:00

Development Application Not For Construction

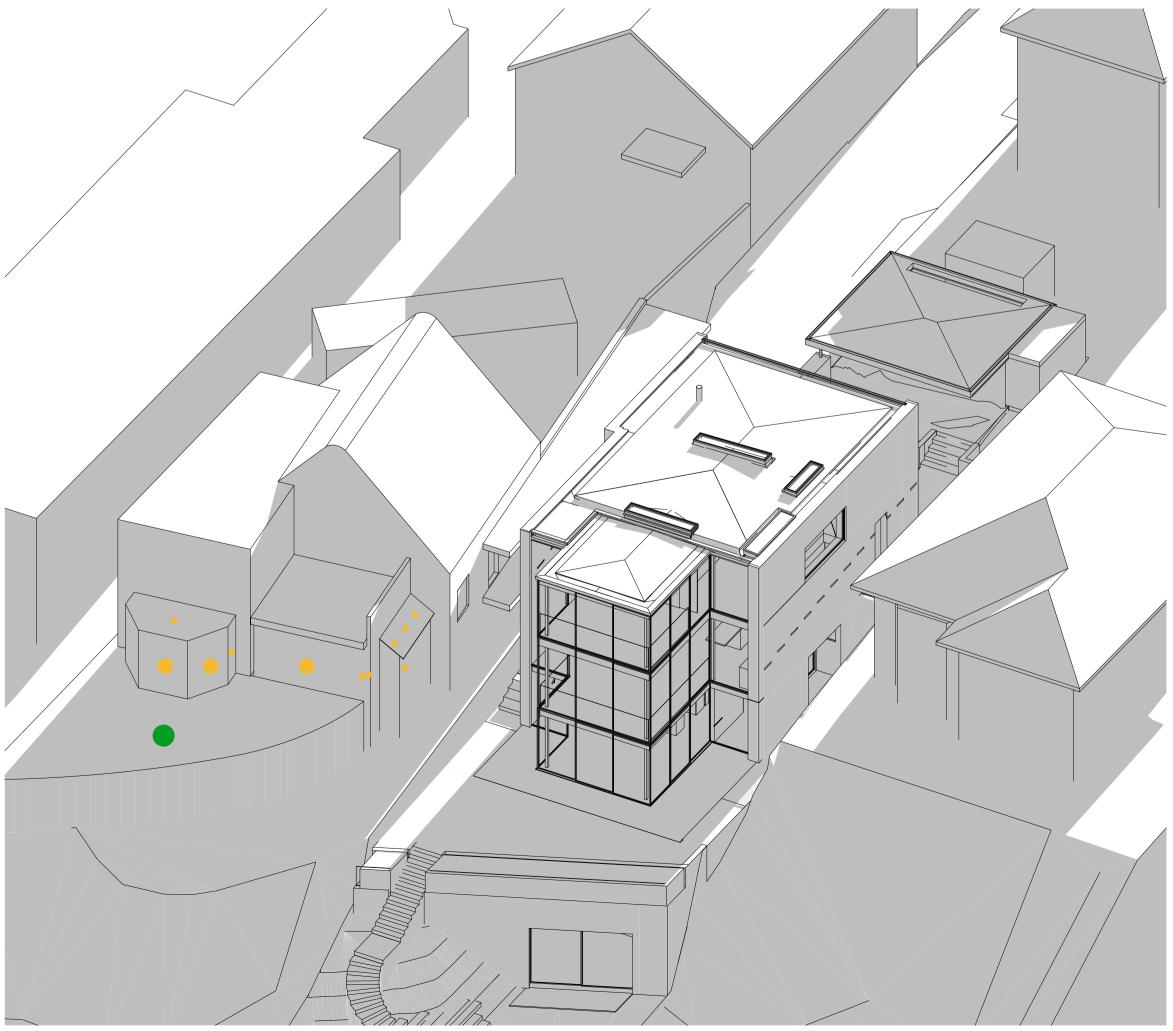
18010

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Existing - June 21 15:00



Proposed - June 21 15:00

Primary living room windows

Primary private open space

NOTE: Drawings subject to Architects Developed and Detail Design revisions. Not for Construction. To be read in conjunction with Specification and Consultant Drawings

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Consultants	
Quantity Surveyors	Dean, Murray & Partners L
Structural Engineers	Law Sue Davison Ltd.
Truss Designer	Buildable Layouts Ltd.
Geotechnical Engineer	Chambers Consultants Ltd.

designed	**	peer review	**
drawn	**	checked	**
scale 1:100	0 @ A1	date 21/12/	2021

Shadow Diagram 3D June 21 15:00

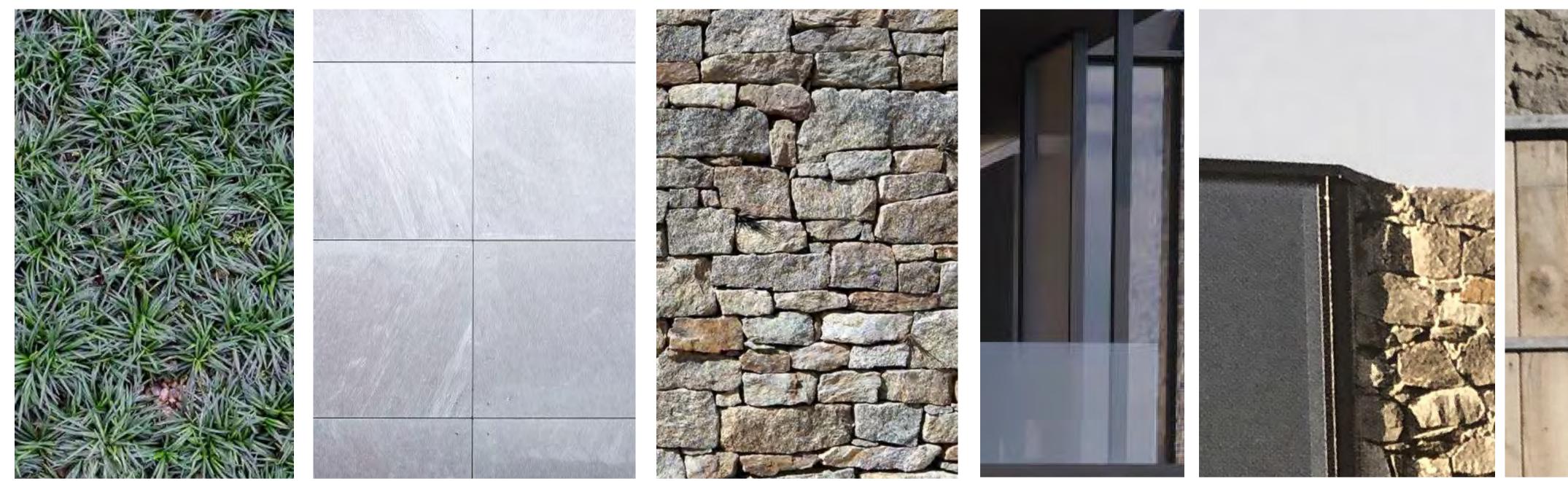
drawing set

Development Application Not For Construction

18010 sheet no.

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EXTERIOR



INTERIOR

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	**
Geotechnical Engineer	Chambers Consultants Ltd.
Truss Designer	Buildable Layouts Ltd.
Structural Engineers	Law Sue Davison Ltd.
Quantity Surveyors	Dean, Murray & Partners Lt

designed	**	peer review	**
drawn	**	checked	**
scale @ A1		date 21/12/	/2021

Material Palette

drawing set

Development Application Not For Construction

18010

sheet no.

5.1



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