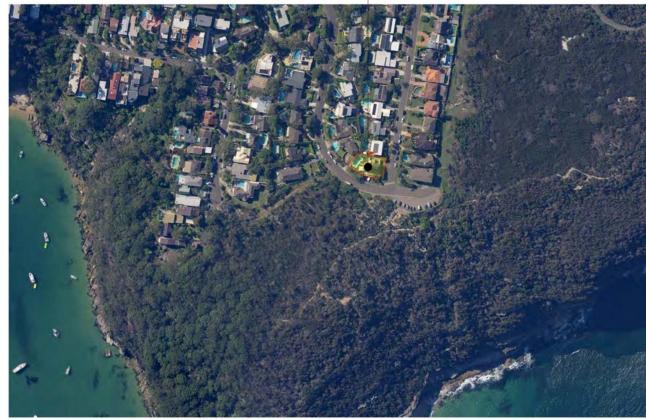
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		year	22
NUMBER	DRAWING NAME	SCALE	REVISION
A 00	COVERPAGE		Α
A 01	SITE PLAN	1:200	Α
A 02	SITE ANALYSIS PLAN	1:200	Α
A 04	EXCAVATION PLAN	1:200	Α
A 05	GARAGE	1:100	Α
A 06	LEVEL 1	1:100	Α
A 09	ROOF PLAN	1:100	Α
A 10	SECTION A	1:100	Α
A 11	SECTION B	1:100	Α
A 13	SOUTH (CUTLER RD STREETSCAPE) ELEVATION	1:100	Α
A 14	WEST ELEVATION	1:100	Α
A 17	AREA CALCULATIONS	1:250	Α
A 19	SHADOW DIAGRAMS - JUNE 21 - 9am - PROPOSED	1:200	Α
A 21	SHADOW DIAGRAMS - JUNE 21 - 12pm - PROPOSED	1:200	Α

Drawing register

DRAWING

1 Tabalum Rd, Balgowlah Heights

Issue Date



LOCATION PLAN (NTS)

A 34 THERMAL COMFORT INCLUSIONS

A 35 POOL DETAILS

1:100

A 36 NOTIFICATION PLAN

1:250

A 37 NOTIFICATION PLAN

1:250

A 37 NOTIFICATION PLAN

1:250

A 38 NOTIFICATION PLAN

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A 39 NOTIFICATION PLAN

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A 30 NOTIFICATION PLAN

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A 3

A 23 SHADOW DIAGRAMS - JUNE 21 - 3pm - PROPOSED

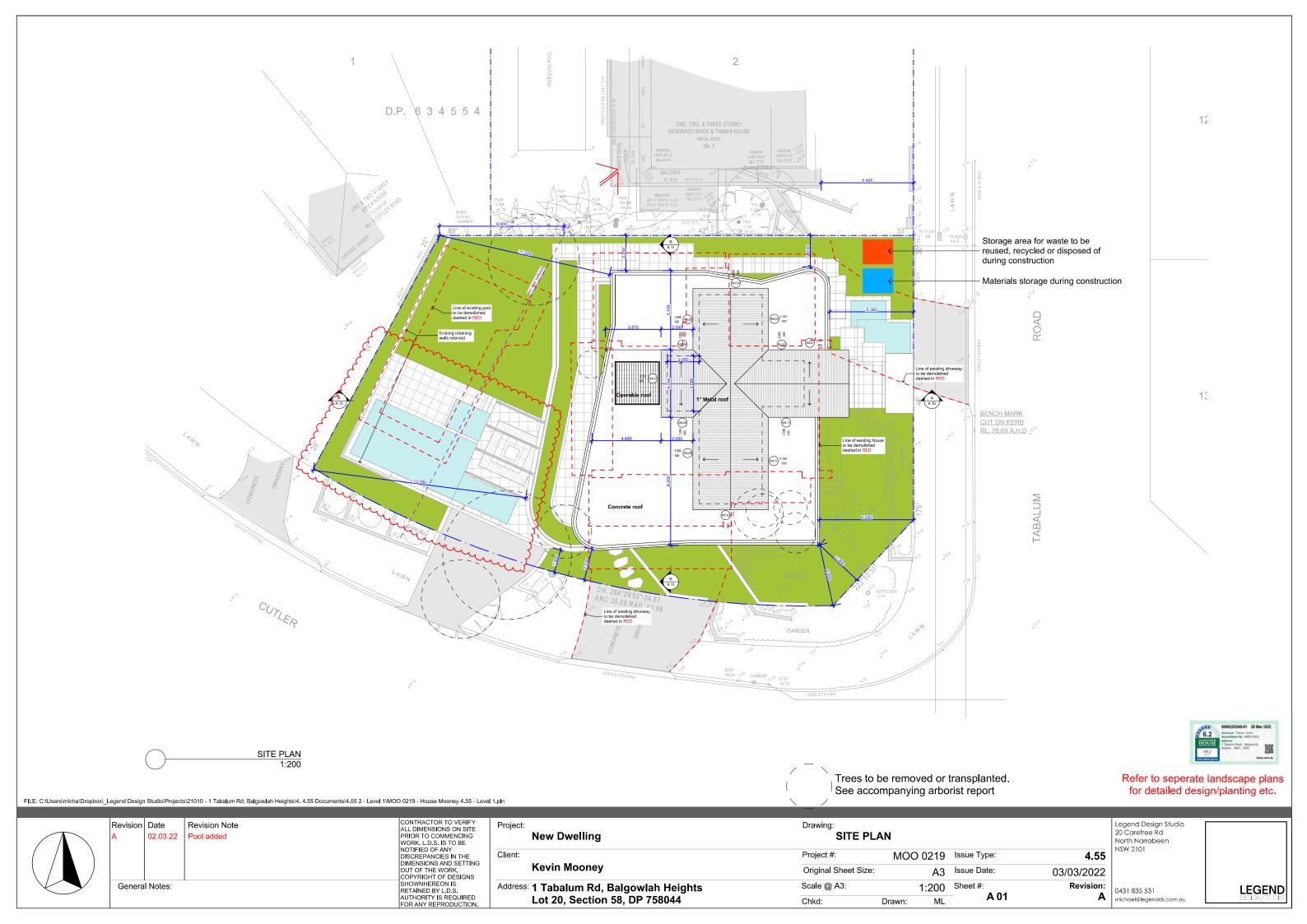


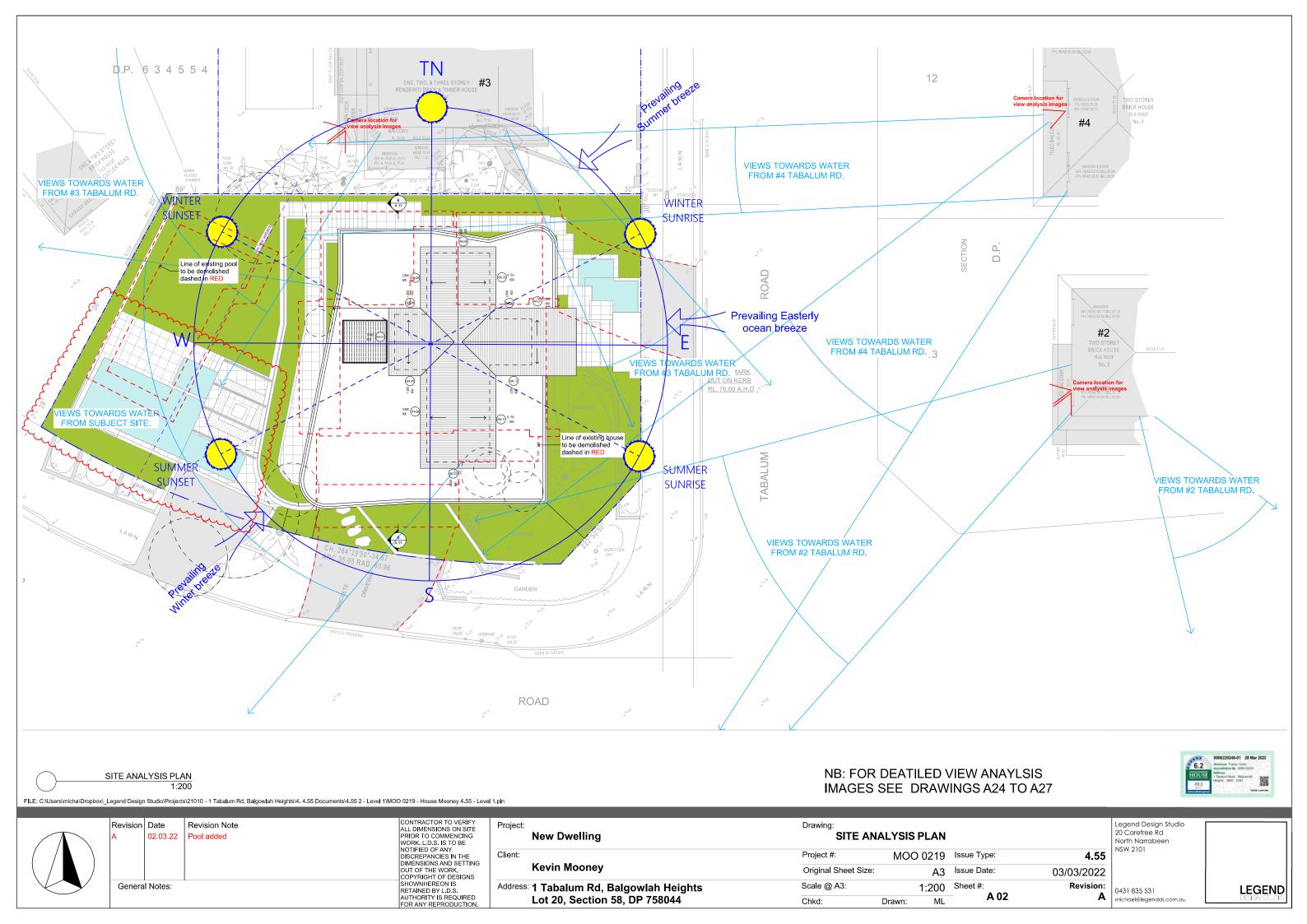
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		NOTIFIED OF ANY DISCREPANCIES IN THE DIMENSIONS AND SETTING	Client:		Project #:	MOO 0219	Issue Type:	4.55	NSW
		OUT OF THE WORK.		Kevin Mooney	Original Sheet Size:	A3	Issue Date:	03/03/2022	
General Notes:		SHOWNHEREON IS RETAINED BY L.D.S.	Address:	1 Tabalum Rd, Balgowlah Heights	Scale @ A3:		Sheet #:	Revision:	0431
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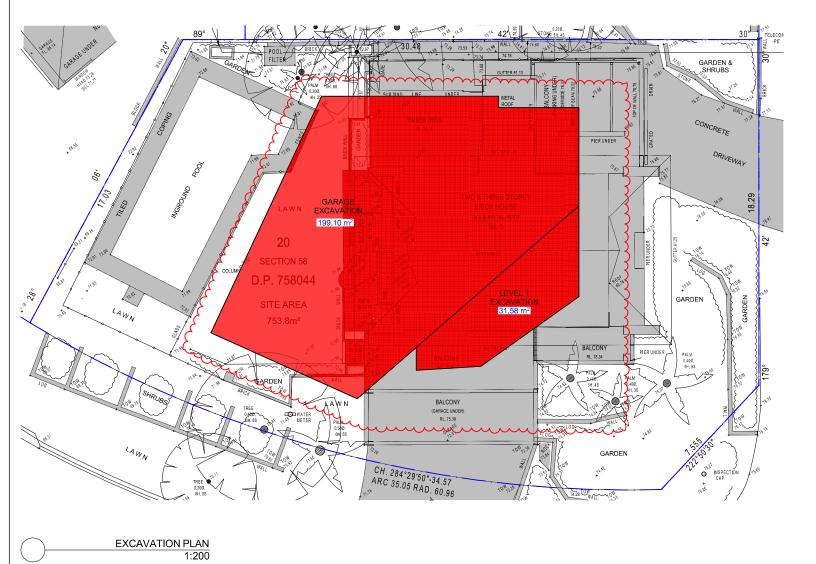
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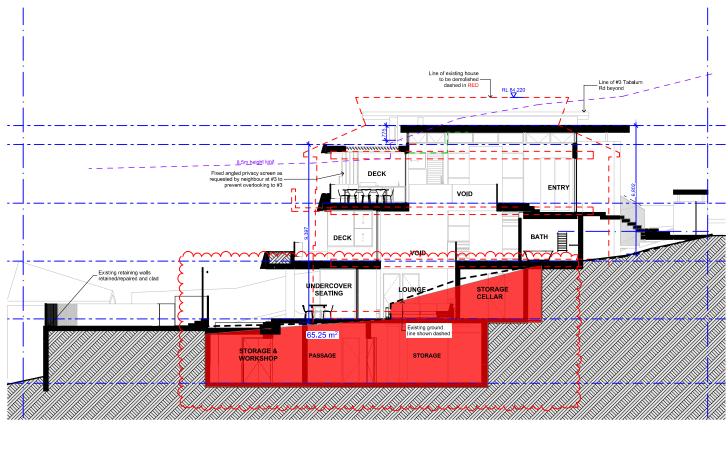
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EXCAVATION SECTION 1:200

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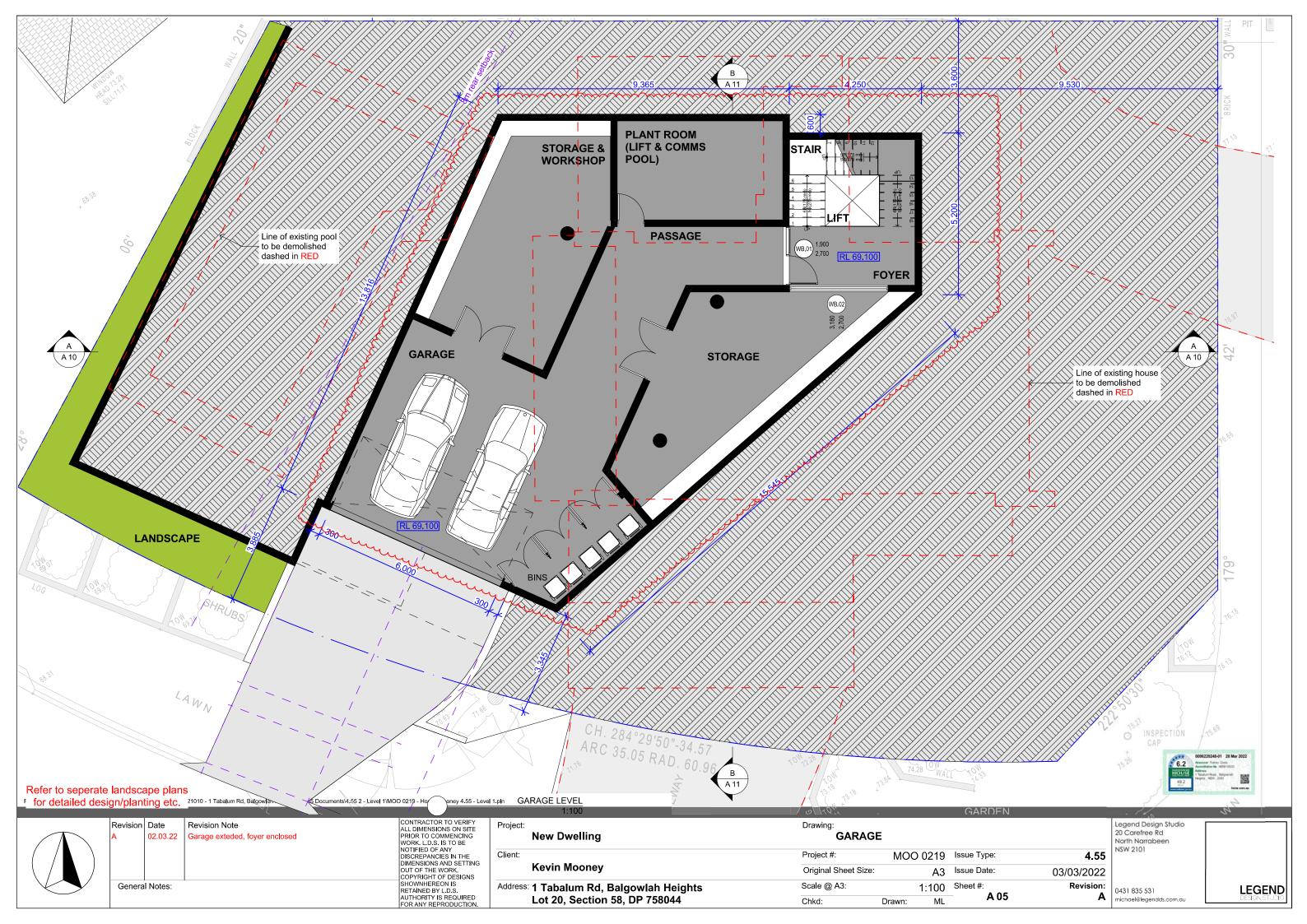
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A	02.03.22	Excavation area increased	PRIOR TO COMMENCING WORK, L.D.S. IS TO BE NOTIFIED OF ANY
			DISCREPANCIES IN THE DIMENSIONS AND SETTING OUT OF THE WORK. COPYRIGHT OF DESIGNS
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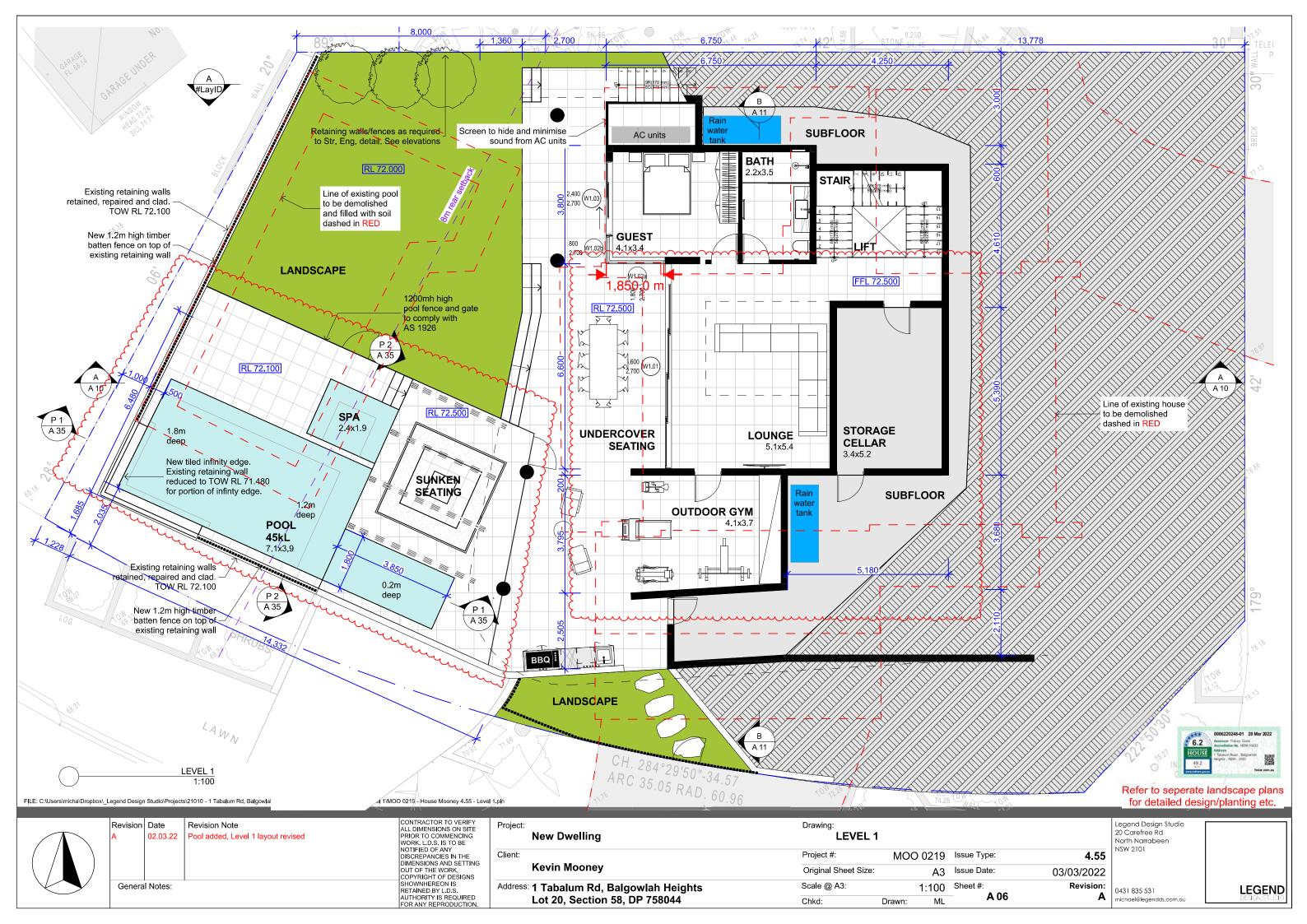
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Client:		Project #:	MOC	0219	Issue Type:	4.55	NSW 2
	Kevin Mooney	Original Sheet Size:		A3	Issue Date:	03/03/2022	
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	Lot 20, Section 58, DP 758044	Chkd:	Drawn:	ML	A 04	A	michae

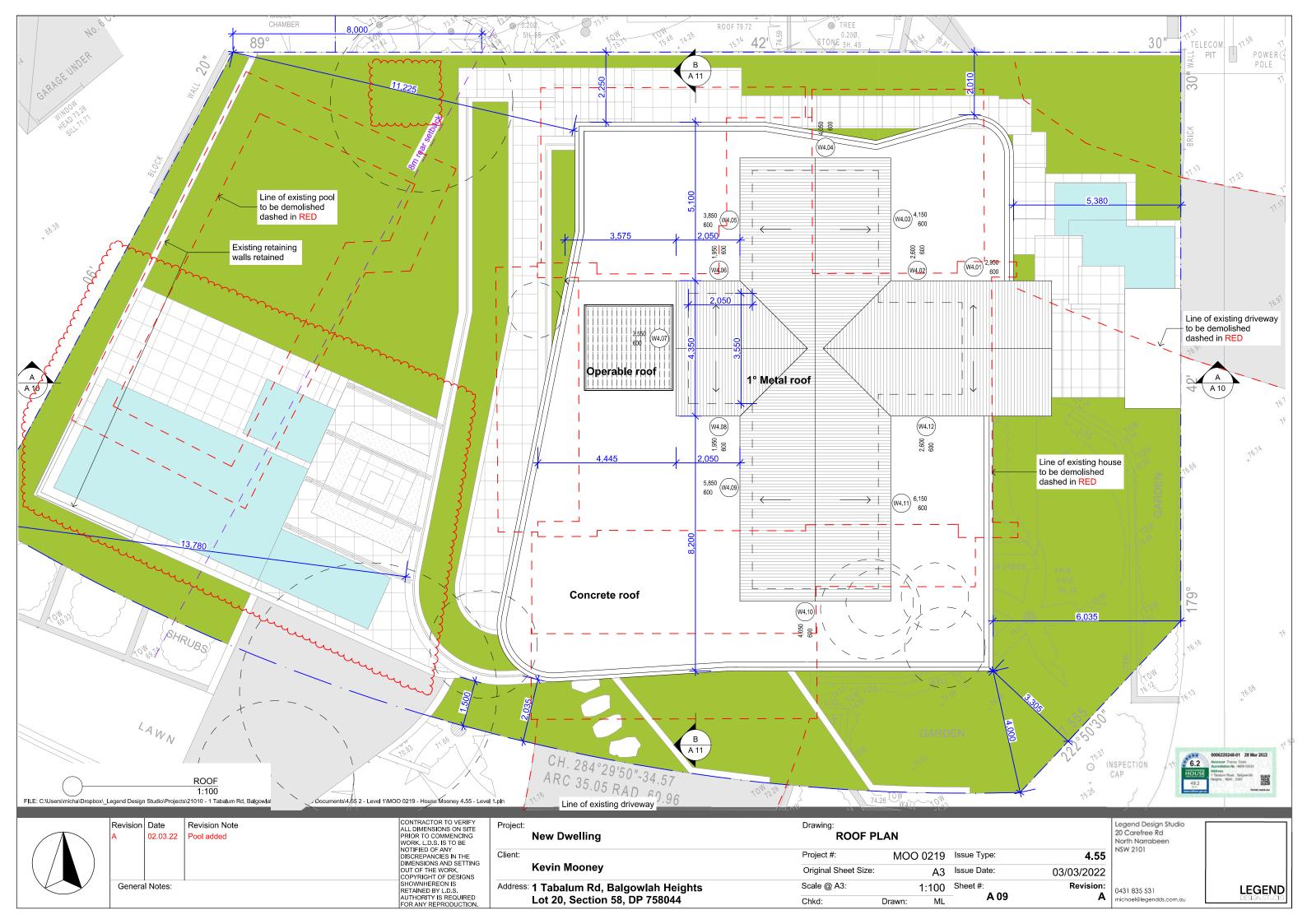
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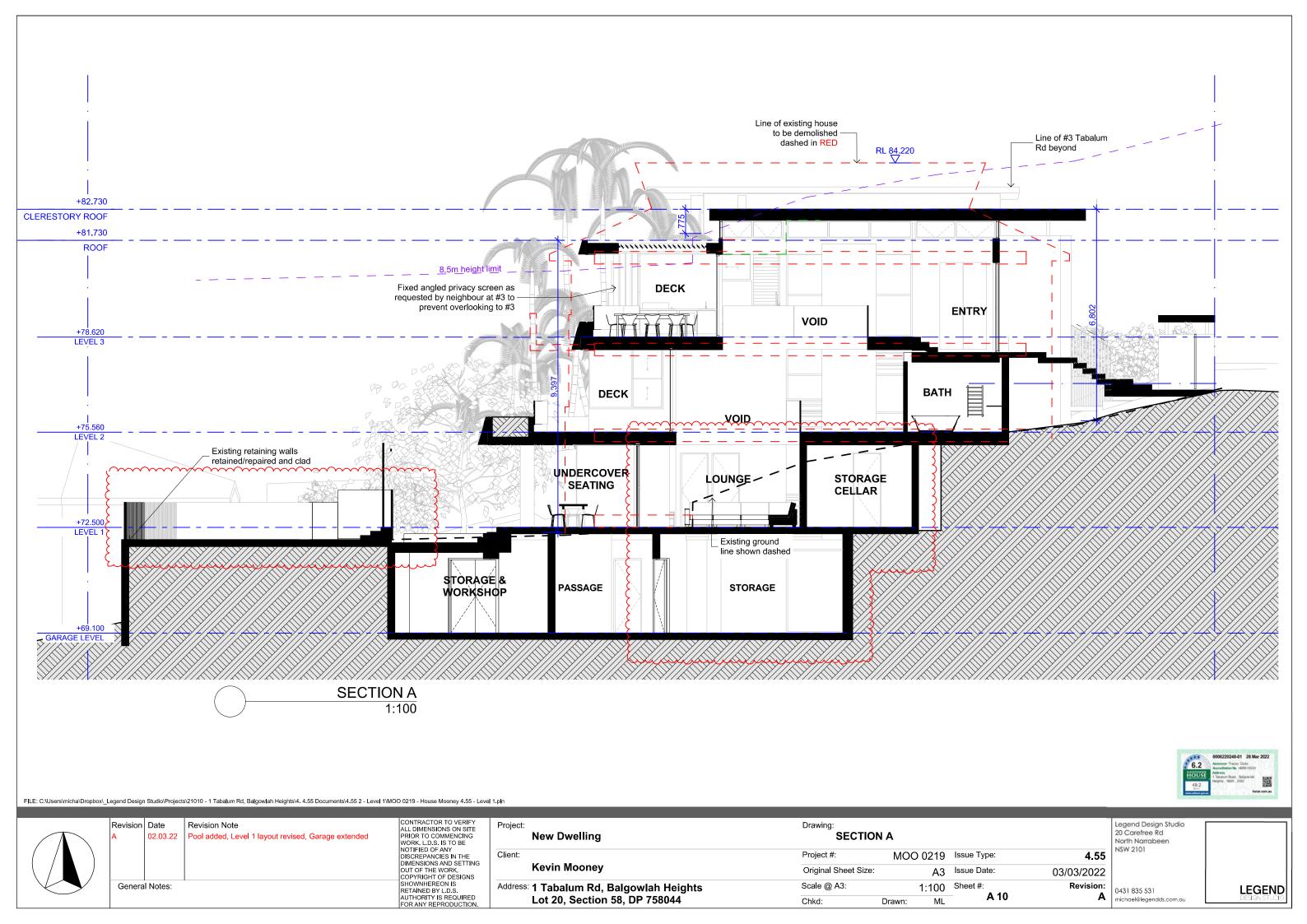
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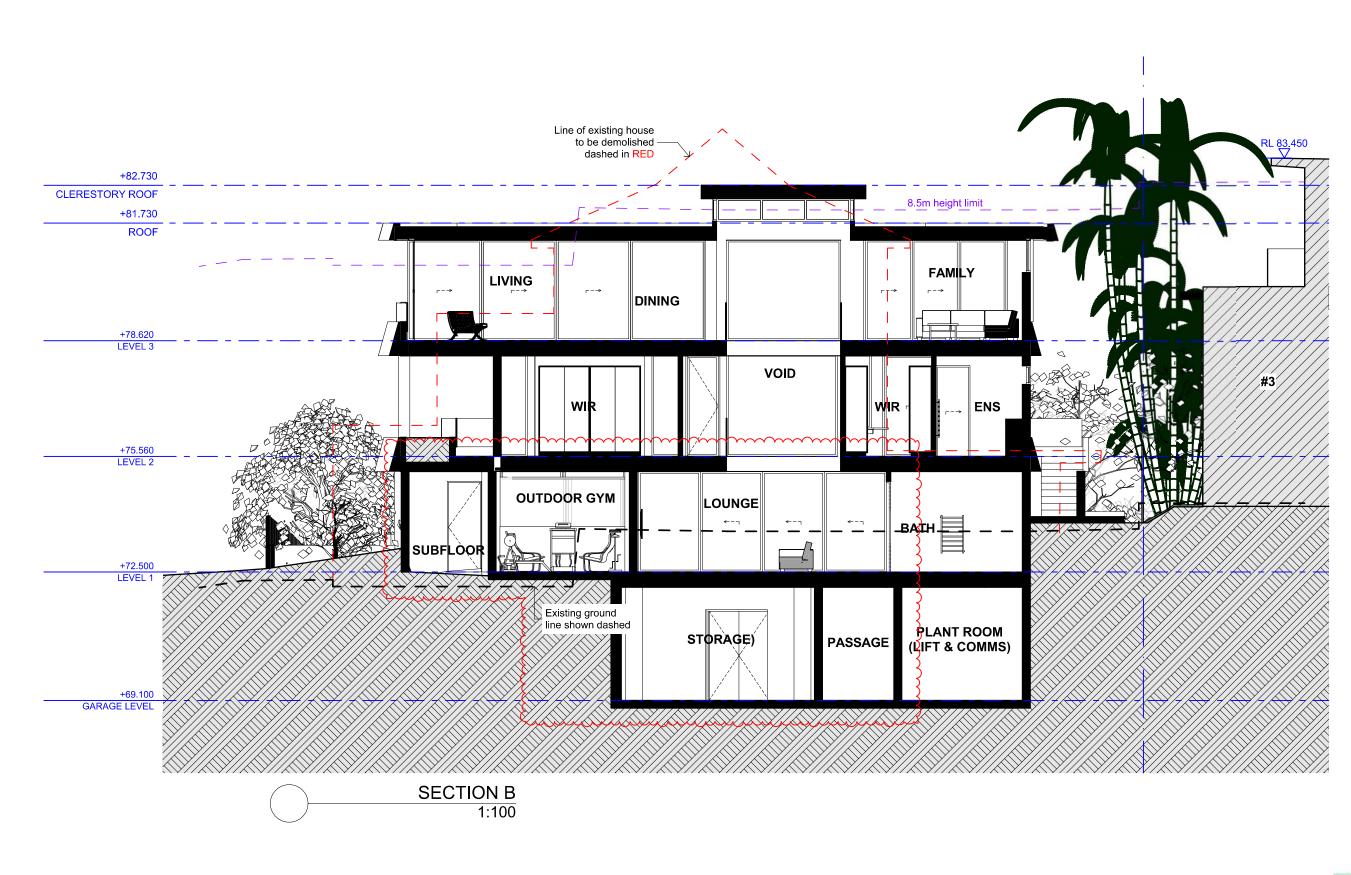
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Revision Date

O2.03.22 Revision Note
Level 1 layout revised, Garage extended

Revision Note

Level 1 layout revised, Garage extended

Revision Note

Level 1 layout revised, Garage extended

Revision Note

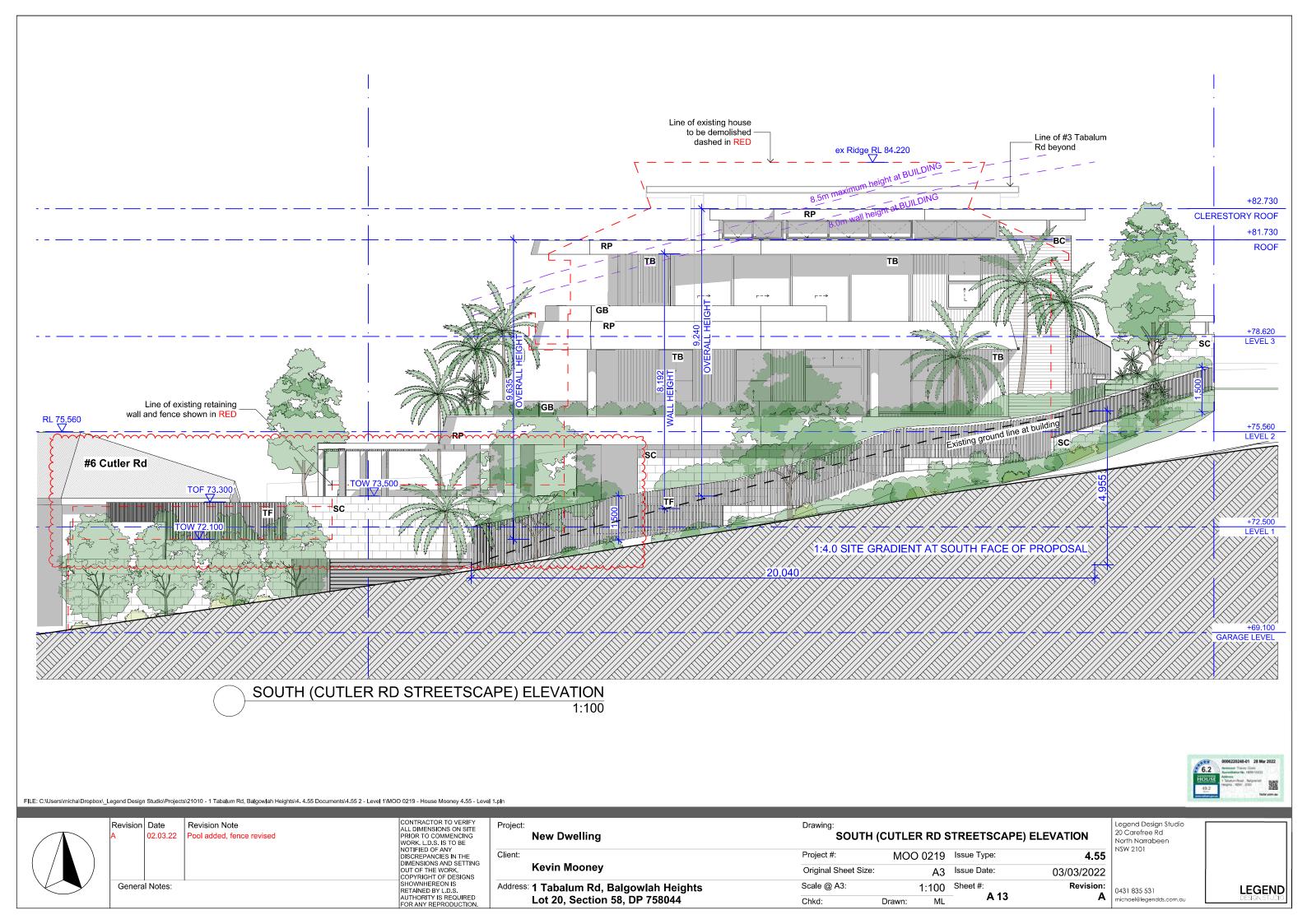
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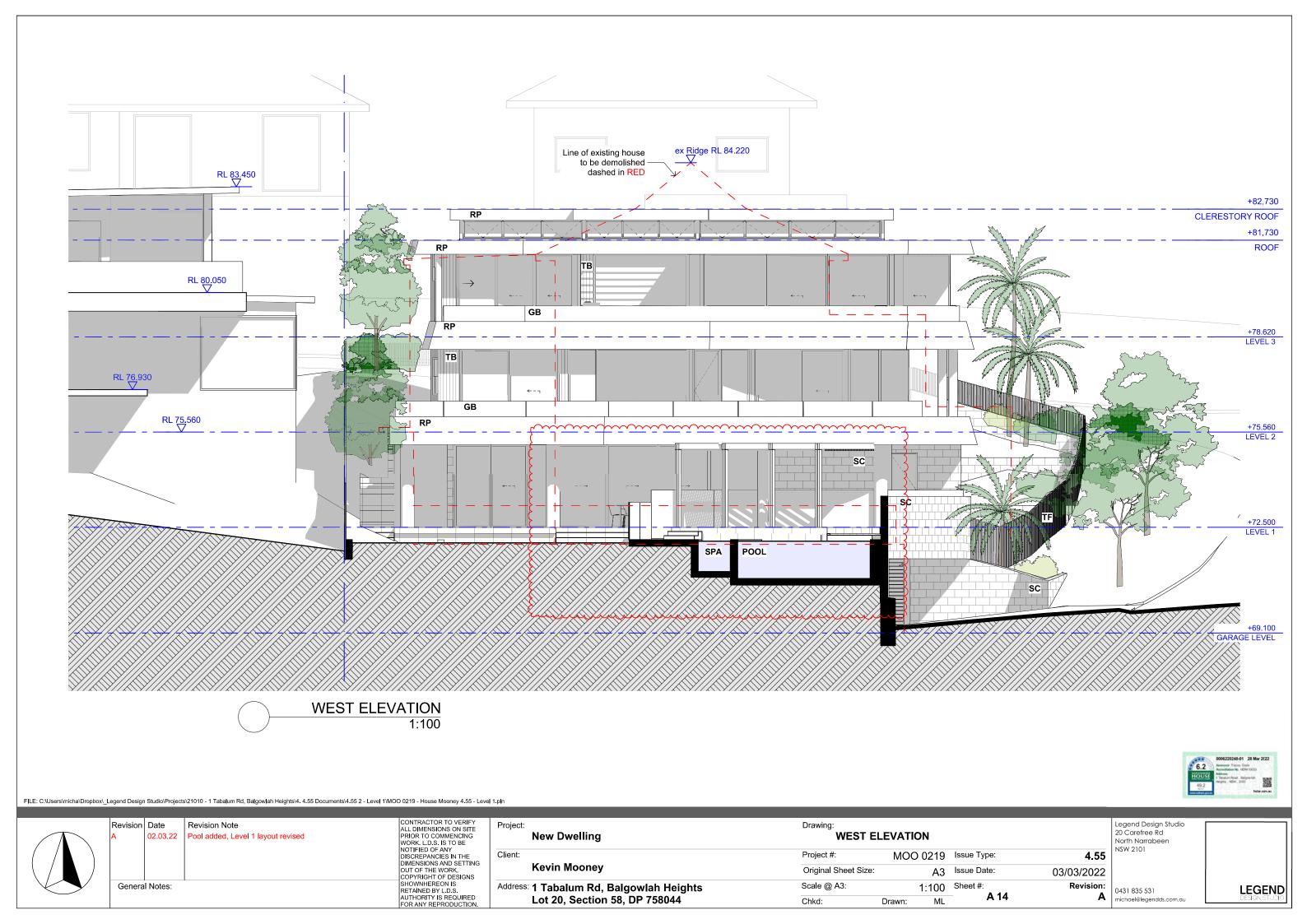
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Client:		Project #:	MOO 0219	Issue Type:	4.55
	Kevin Mooney	Original Sheet Size:	A3	Issue Date:	03/03/2022
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	Lot 20, Section 58, DP 758044	Chkd:	Drawn: ML	A 11	A mich

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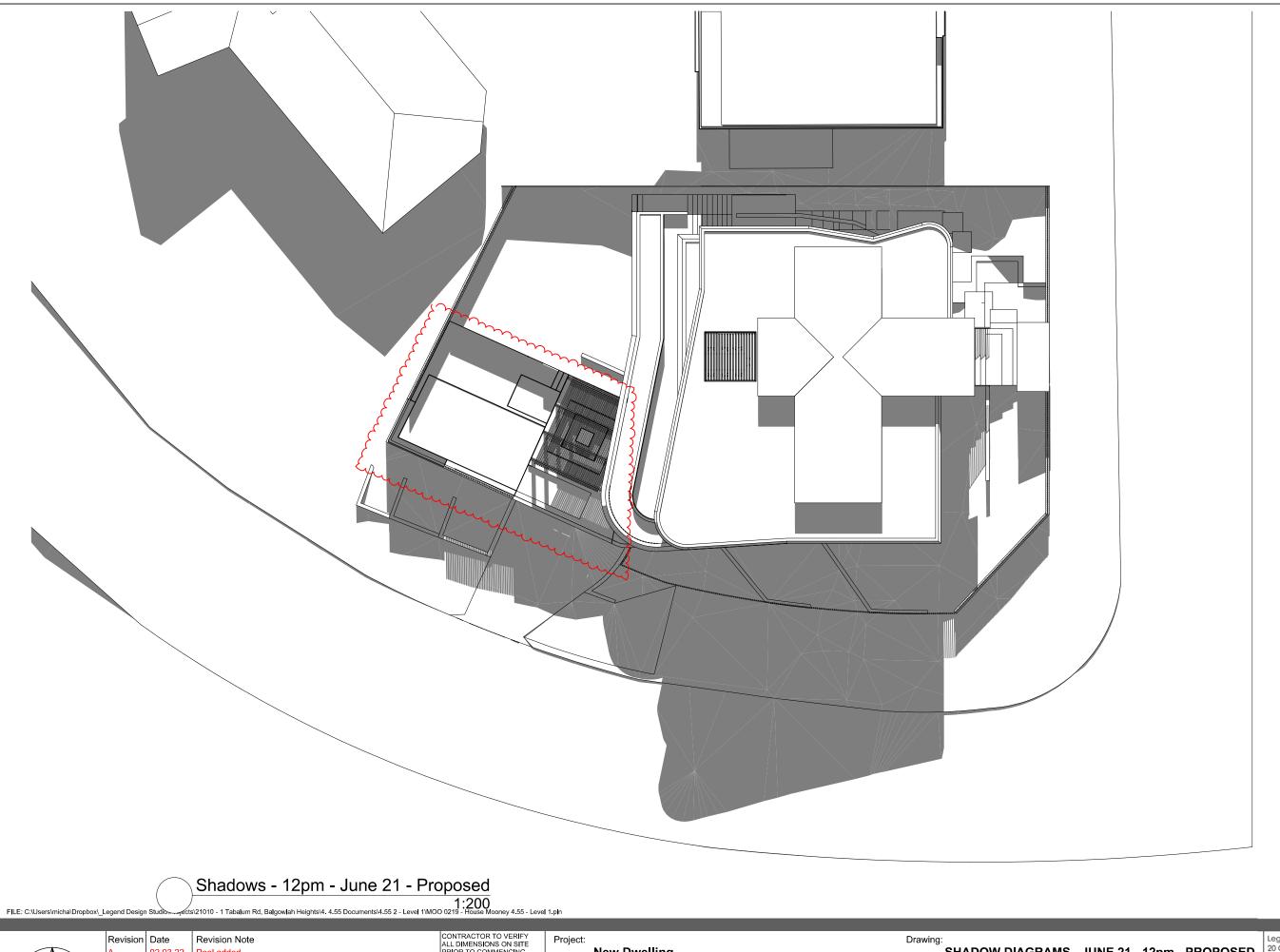
Revision Date 02.03.22 Pool added Pool added

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Project:	New Dwelling	Drawing: SHADOV	W DIAG	RAMS -	- JUNE 21 - 9	am - PROPOSED
Client:		Project #:	MOC	0219	Issue Type:	4.55
	Kevin Mooney	Original Sheet Size:		А3	Issue Date:	03/03/2022
Address	1 Tabalum Rd, Balgowlah Heights	Scale @ A3:		1:200	Sheet #:	Revision:
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02.03.22 Pool added

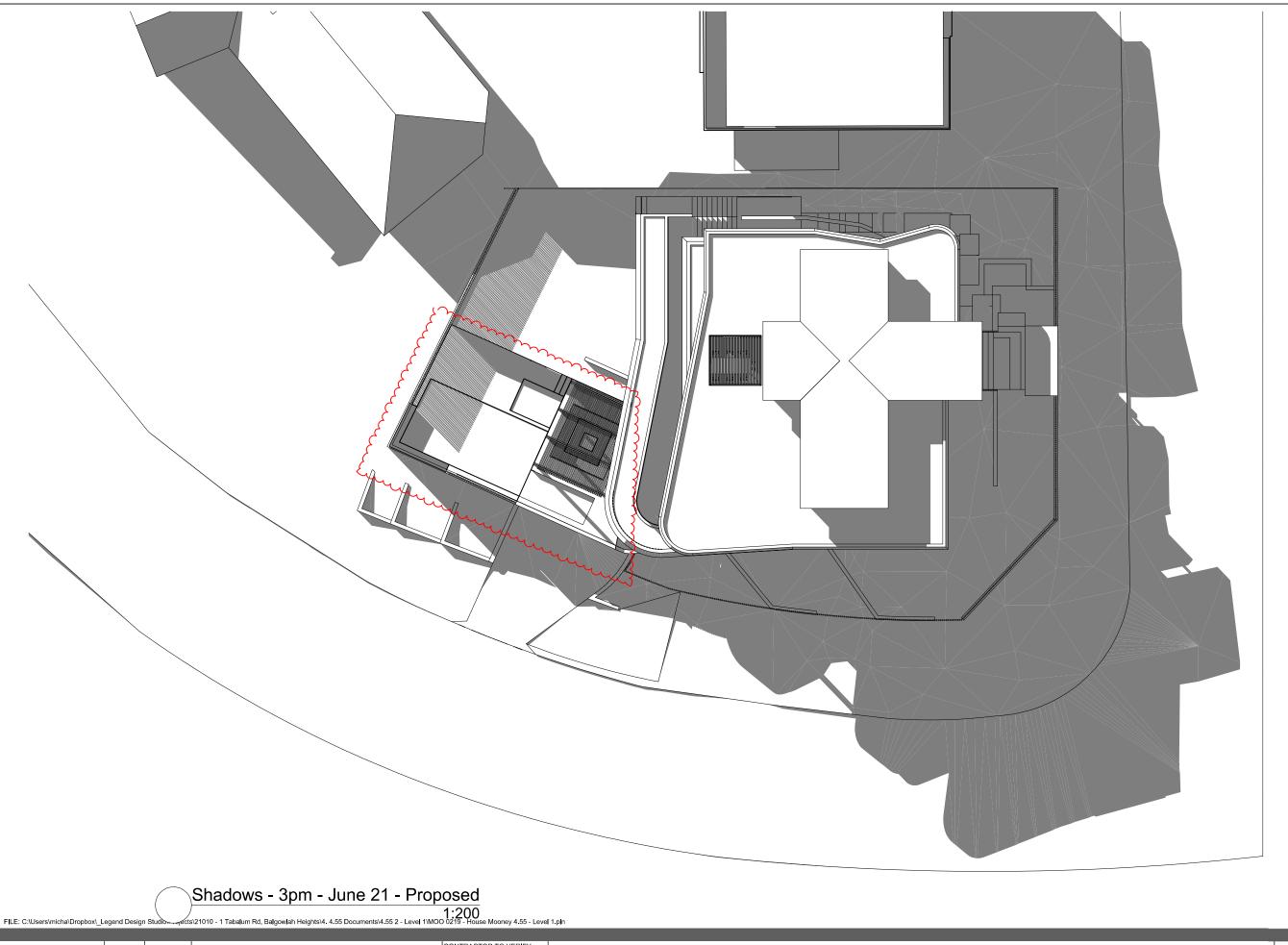
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SHADOW DIAGRAMS - JUNE 21 - 12pm - PROPOSED **New Dwelling** Client: Project #: 4.55 MOO 0219 Issue Type: **Kevin Mooney** Original Sheet Size: A3 Issue Date: 03/03/2022 Address: 1 Tabalum Rd, Balgowlah Heights Lot 20, Section 58, DP 758044 Scale @ A3: 1:200 Sheet #: Revision: Α ML Chkd: Drawn:

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Revision Date



02.03.22

General Notes:

Pool added

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New Dwelling SHADOW DIAGRAMS - JUNE 21 - 3pm - PROPOSED Client: MOO 0219 Issue Type: Project #: **Kevin Mooney** Original Sheet Size: A3 Issue Date: Address: 1 Tabalum Rd, Balgowlah Heights Lot 20, Section 58, DP 758044 Scale @ A3: 1:200 Sheet #:

Chkd:

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Drawn:

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4.55

03/03/2022 Revision: 0431 835 531 Α

LEGEND

NatHERS Thermal Comfort & BASIX Inclusions - 1 Tabalum Road, Balgowlah Heights

Glazing Doors/Windows

Aluminium frame double performance glazing:

U-value: 2.90 (equal to or lower than) SHGC: 0.51 (±10%)

Given values are AFRC total window system values (glass and frame)

Roof

Concrete with R1.0 external insulation

External Colour

Light (SA<0.475)

Ceiling

Plasterboard ceiling with R4.5 insulation (insulation only value) to soffit of concrete where roof is over Plasterboard ceiling with R2.5 insulation (insulation only value) to soffit of concrete where balcony is over Plasterboard ceiling with an R2.5 to garage ceiling where habitable rooms above

Ceiling Penetrations

1 sealed LED light per 4m² of ceiling area

External Wall

Concrete walls with R2.5 insulation (insulation only value) plasterboard lined

External Colour

Light (SA<0.475)

Walls within dwellings

Concrete

Floors

Concrete slab on ground with a minimum R2.5 insulation (insulation only value)

Suspended concrete with a minimum R3.0 insulation (insulation only value)

Concrete between levels, no insulation required

Floor coverings

Timber to bedrooms and tiles elsewhere

Alternative water

Tank size: 5,000L

Collecting from 200m2 roof area

Connected to outdoor tap for irrigation of landscaping

Alternative Energy

Solar Photovoltaic system minimum of 5.0 peak KW

Hot water system

5 star gas instantaneous

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Revision Date

General Notes:

- WINDOWS REVISED TO REFLECT NEW ROF DESIGN

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Drawn:

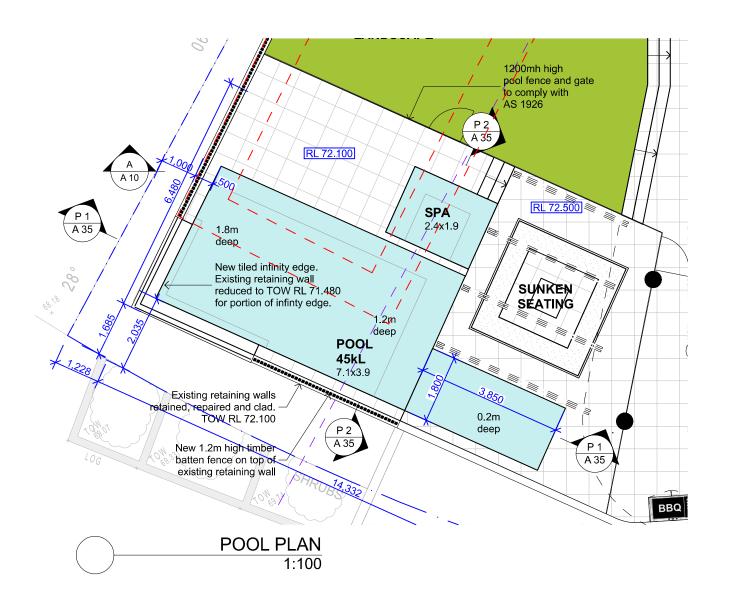


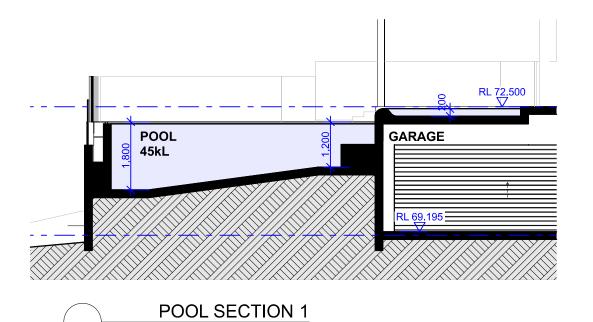
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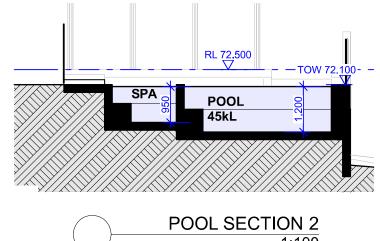
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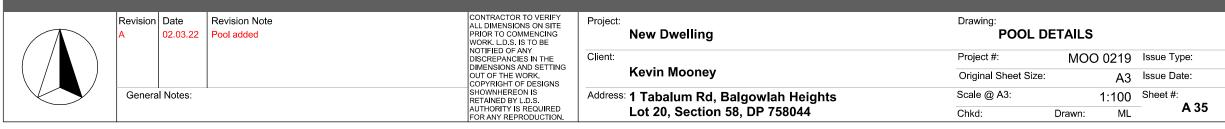
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6.2 Assessor Tractor Colors

HOUSE
49.2
49.2
Total Final Religionals
Telegras NSW, 2003
Telegras NSW, 2003
Telegras NSW, 2003

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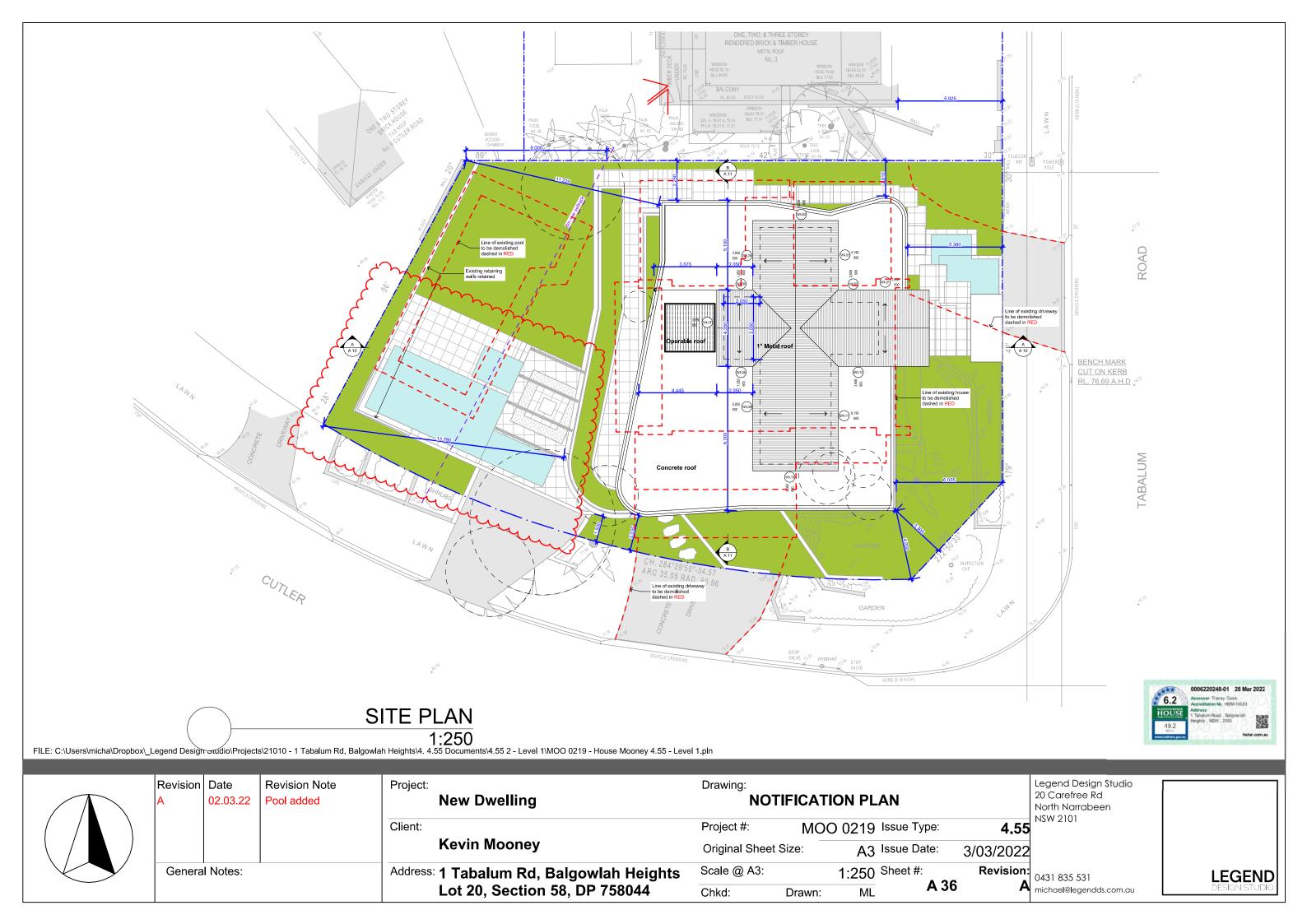
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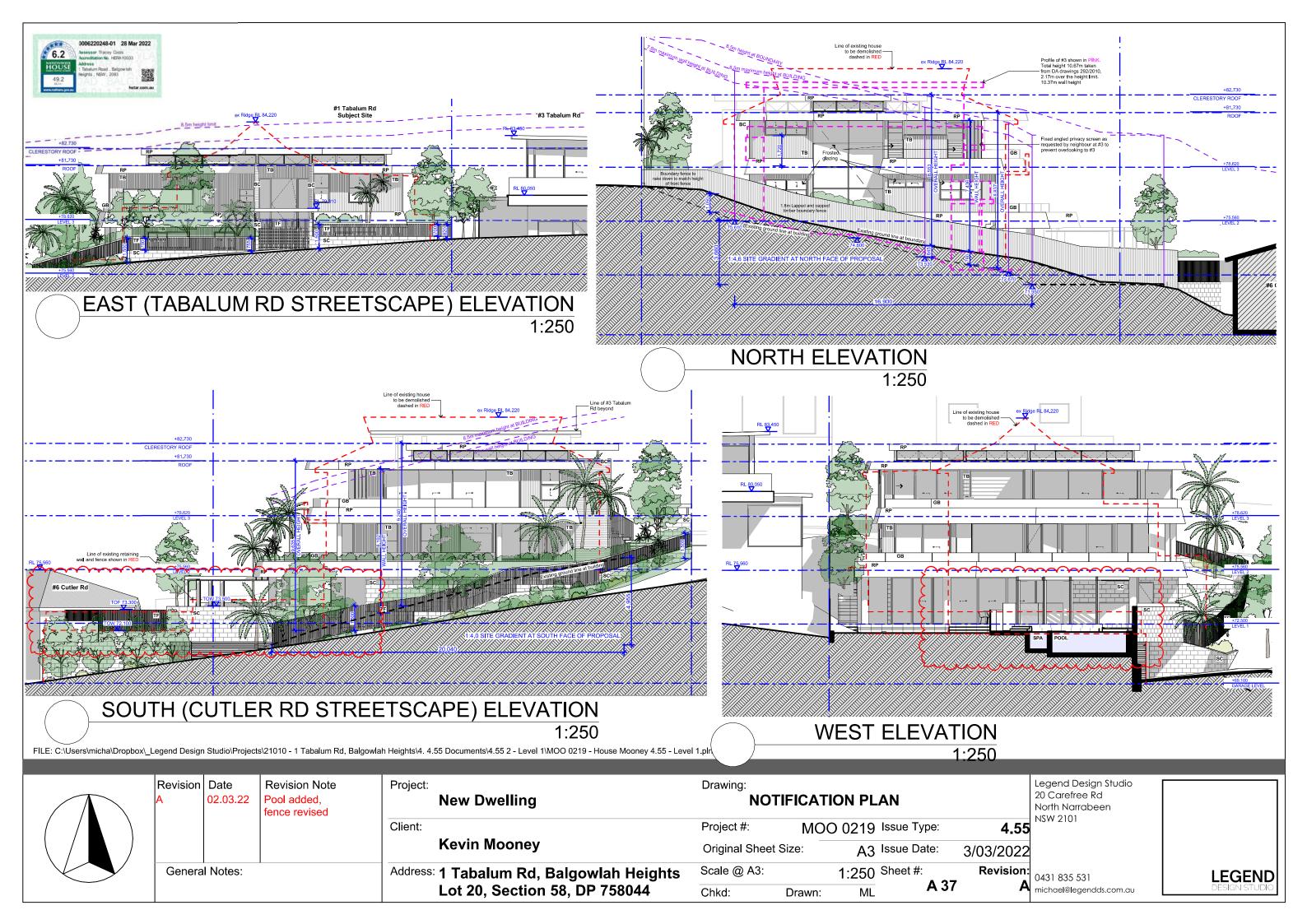
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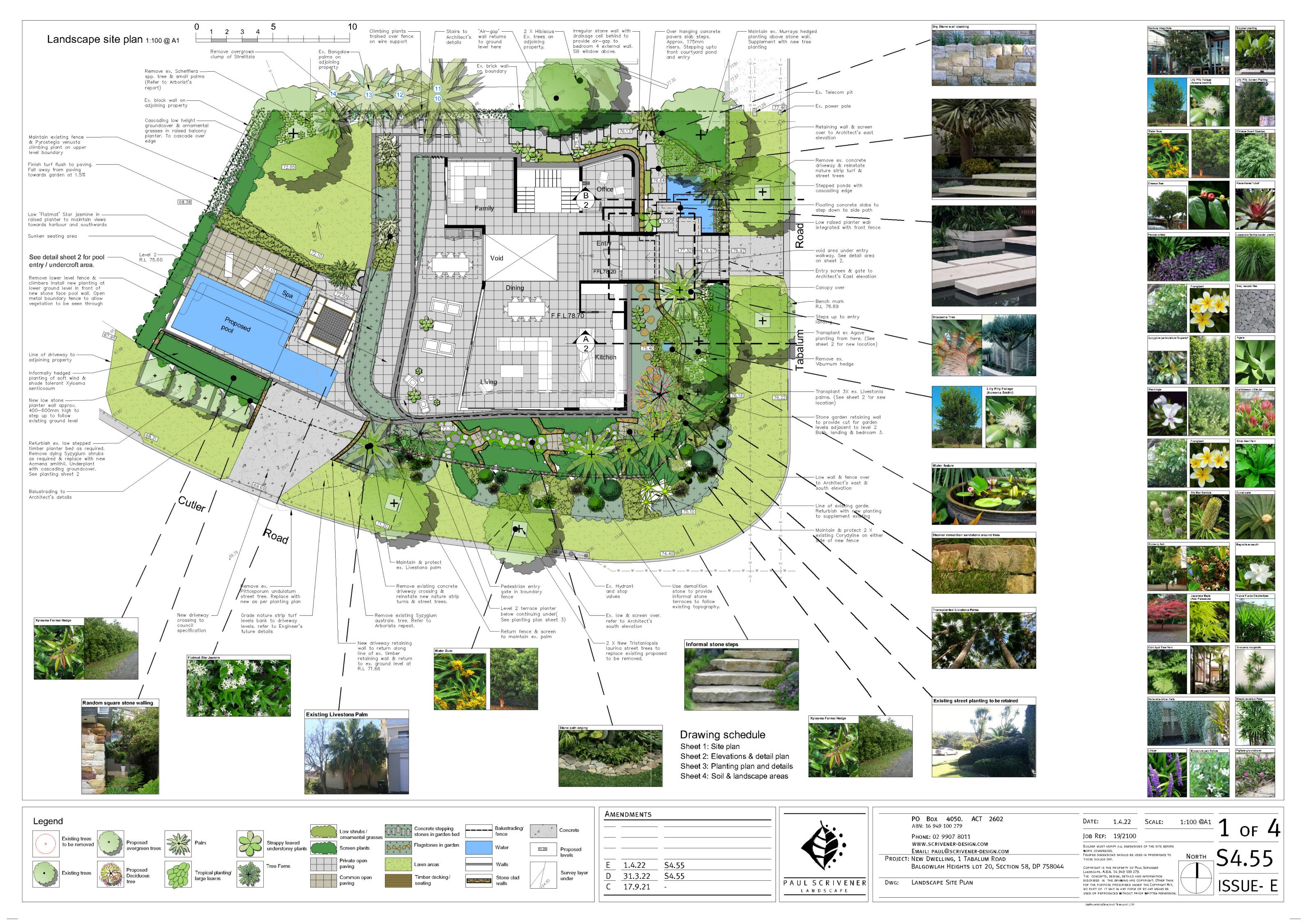
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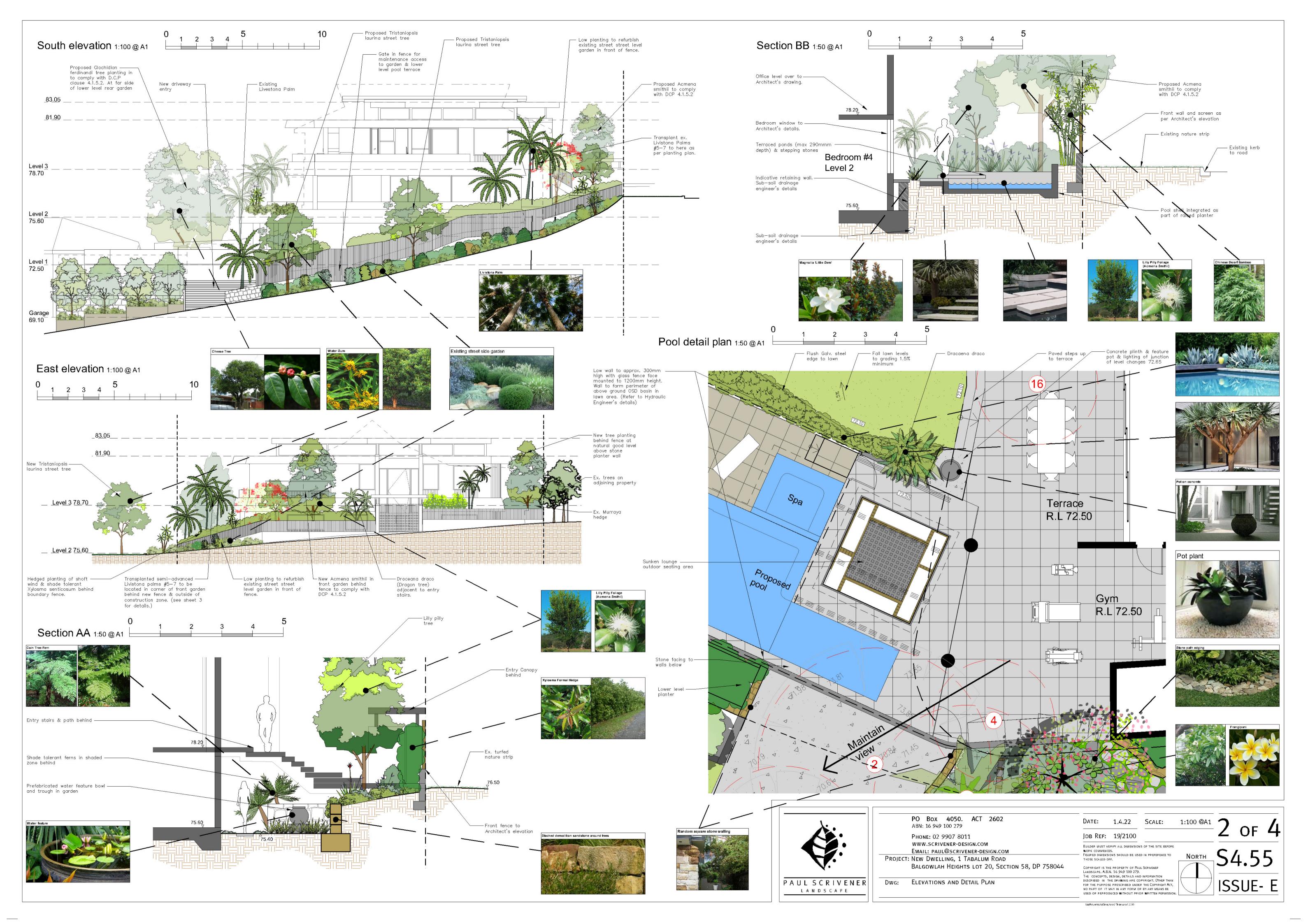
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Ex. Hibiscus trees on —Maintain existina Planting plan 1:100 @ A1 Soft leaf Buffalo turftree planting. hedged behind fence Soft leaf Buffalo turf—— -3 x Transplanted Ex. Livistonia Palm — Livistona Palms (Detail #2) to here. # 5-7 -Ex. Cordyline Detail 1. (Detail #2) Replaced street tree planting. Section, n.t.s 800mm minimum / (1000mm preferred) Ex. Cordyline -Replaced street tree planting. (Detail #2) Detail 3. Detail 2. Detail 4.

Tree protection measure

Type 2 n.t.s.

* Zone

Containerized street

Grade mulch so that it is

kept at least 50mm dear

Form small bermed dish close to edge of potted

establishment watering

Existing site soil loosely

consolidated within planting

of the stem collar

rootball to facilitate

tree as specified

Planting schedule

Symbol	Botanical name	Common name	Cont. size	Staking	Mature height	No.
Trees						
ASM	Acmena smithii	Lilly Pilly (Native tree in depisoil, Prune lower branches)	75Lt	3x50x50x1800	8-10.0M	2
GLO	Glochidion ferdinandii	Cheese Tree (Indigenous medium tree)	75Lt	3x50x50x1800	8-10.0M	1
PLU	Plumeria acutifolia	Frangipani (small flowering deciduoustree)	45Lt	2x50x50x1800	3-4.0M	2
TRL	Tristanio psis laurina 'Luscious'	Water Gum cultivar (indigenous small-meditree)	75Lt	3x50x50x1800	5-7.0M	4
Shrubs /	small feature trees					
MLG	Magnolia 'Little Gem'	Little Gem (small ornamental standard tree)	300mm	2x50x50x1800	2.5-3.0M	1
XJ	Xylosma senticosum (japonicum)		300mm	nil	3-4.0M	21
Ferns / P	Palms / Succulents / ornamental	bamboos				
AGV	Agave attenuata	Century plant (striking spiky leaved succulent)	200 mm	nil	0.5M	9
BGU	Bambusa guangxiensis	Dwarf Chinese Bamboo (ornamental bamboo can be hedged)	200 mm	nil	2-3.5M	2
CYR	Cycas revolutum	Sago Palm (striking native lowpalm like)	300mm	nil	1-1.2M	2
DRD	Draceana draco	Dragon Tree (striking feature plant)	semi adv.	nil	2.5-3.5M	3
LAV	Livistona australis	Cabbage Palm (tall indigenous palm)	semi adv	wire guys	8-12.0M	1
YUC	Yucca elaphantipes	Giant Yucca (multi trunked spiky feature plant)	300mm	nil	1.5M	1
Sround co	overs/Climbers					
DSF	Dichondra 'Silver Falls	Silver Falls (cascading groundcover in roof garden)	200 mm	nil	0.15M	3
TJA	Trachelospermum asiaticum	Flatmat Star Jasmine (FT01 Ozbbreed hywid groundcover)	200mm	nil	0.2M	20
TJT	Trachelospermum tricolor	Variegiated Stair Jasmine (variegated colour groundcover)	200mm	nil	0.5M	8
Ornamei	ntal grasses/strappy leaved plar					
LIM	Liriope Evergreen Giant	Turf Lilγ (shade tolerant groundcover)	150mm	nil	0.4M	34
LOT	Lomandra 'Tanika'	Dwarf Mat Rush (native mass planted groundcover)	150mm	nil	0.4M	15
LTT	Lomandra Lime Tuff	Dwarf Lomandra (ornamental grass)	150mm	nil	0.4M	40

Planting schedule species to be sourced from local nurseries supplying plants of local provenance wherever possible. Landscape contractor is to check plant numbers on plan against the schedule prior to submitting tender price. Contact landscape architect if any number discrepancies are found. Council compliance controls require that any substitution of species variety or container size MUST be confirmed with landscape architect to ensure a compliance certificate can be issued that's meets the specific development consent conditions of the project.

General construction notes

Any existing trees and vegetation to be retained shall be preserved and protected from damage of any sort during the execution of landscape work. In particular, root systems of existing plants must not be disturbed if possible. Any nearby site works should be carried carefully using hand tools. To ensure the survival and growth of existing trees during landscaping works, protect by fencing or armoring where necessary. Trees shall not be removed or lopped unless specific written approval to do so is given or is indicated on plan. Storage of materials, mixing of materials, vehicle parking, disposal of liquids, machinery repairs and refueling, site office and sheds, and the lighting of fires shall not occur within three (3) metres of any existing trees. Do not stockpile soil, rubble or other debris cleared from the site, or building materials, within the dripline of existing trees. Vehicular access shall not be permitted within three (3) metres of any tree.

2. Soil preparation

All proposed planting areas to be deep ripped to 200mm (where possible) and clay soils to be treated with clay breaker. Apply at least 200mm depth good quality garden soil mix to all garden planting areas. To comply with AS 4419 Turfed areas to be Soft leaf Buffalo or Soft Leaf Buffalo to be laid over 150mm good quality turf underlay over existing soil which is to be deep ripped to 200mm depth prior to installation. To be worked in with rotary hoe except where tree root damage would otherwise occur. In such situations care to be taken to hand cultivate in any area where existing tree roots exist to preserve health of trees and to comply with the requirements of the Arborist's report. Where planting is to occur in existing soil profiles ensure soil conditioners and compost worked into the top 200mm profile. To comply with AS 4454:1999.

3. New plantings

Newly planted trees and large shrubs should be secured to stakes with hessian ties to prevent rocking by wind. Planting holes for plant material should be large enough in size to take root ball with additional space to take back filling of good quality planting mix. (Please note mature heights of planting as shown on planting schedule can vary due to site conditions, locations in constricted deep soil or over slab planters and so forth) Also shallow soils in certain locations may affect planting heights. Nominated heights for plantings in raised planters over slabs are nominated as less than their normal expected heights in acknowledgement of the contained soil environment. For other deep soil trees heights are subject to particular site conditions, and intended hedging or pruning for functional requirements such as available planting width, intended access under branches and solar

4. Planter boxes & waterproofing.

All slab areas to be waterproofed and 'Atlantis' drainage cell installed with geotextile fabric Refer Engineer's details for structural details for planter box construction. All internal planter slab levels to fall to drainage outlets as detailed by Stormwater Engineer. Ensure cavity between planter box and building wherever planter joins habitable rooms of building. Keep cavity clear of debris by providing capping row butted against building. Exterior finishes as per Architect's detail. Ensure base of cavity is able to drain via weep holes in event water seeps into cavity so as to not build up against building wall. Containers to be at height as indicated on Architects' drawing. All planting containers to have the following:

 Impervious waterproof membrane along base and up to top of soil level of containers to Engineer's details • Atlantis' drainage cell (or engineer's approved equivalent at base to be

connected to drainage system of development as per stormwater Engineer's details. A.N.L. planter box soil mix or equivalent. To comply with AS 4419 and AS

• Contractor to install all planter box finishes after other site works are completed to ensure no deterioration of waterproof membrane. Contractor to be responsible for the integrity of the waterproofing of the planter boxes

throughout construction and installation period. • All planter boxes are to have automatic dripline irrigation system. Connecting pipes to installed during construction of planters and to be coordinated with all Engineer's details

All planting areas to be mulched with a minimum 75mm thick cover of recycled hard wood chip mulch and then all plant areas to be thoroughly soaked with water. To comply with AS 4454

All planting areas to be fertilised with 9 month 'NPK' slow release fertiliser.

To those plants indicated on the planting schedules provide: hardwood stakes as nominated and driven into ground to a depth able to achieve rigid

8. Lawn edging All ground level garden beds adjacent to site boundary or paved areas to

have edging as nominated on the plans. 9. Turfing

Turfed nature strip areas to be Soft leaf Buffalo or Soft Leaf Buffalo 'shademaster' (as nominated on plans) to be laid over 100mm good quality turf underlay over existing soil which is to be deep ripped to 200mm depth prior to installation.

10. Structural

All structural details whatsoever to Engineer's details. All drainage and waterproofing details to Engineers details.

Detail 7.

- 25x100 seasoned sawn hardwood

-Make saw cuts max. 15mm

curves where required

- 25x100 seasoned sawn hardwood edging,

skew nailed using 75mm ungalvanised brad

head nails. Finish flush with finished grade.

Specified turf over 100mm of

cultivated topsoil

50x50x450 hardwood

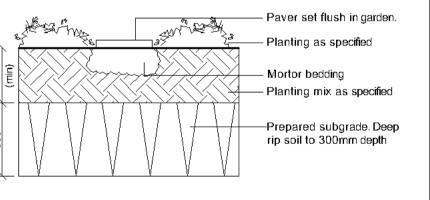
stakes, finished 20mm

below top of edging

deep to facilities tight radius

edging - refer plans for setout

Stepping stones in garden n.t.s



Detail 8. Ag. drainage line n.t.s.

- Turf over top soil - Top soil to a minimum of 150mm -Backfill with aggregate Geotextile wrapped Ag. drainage line Sand layer Ensure base of trench falls to water outlet or

Irrigation notes

Hardwood stakes as -

described above and 50mm hessian band

75mm depth of mulch as

specified to base of tree.

just below footpath & kerb

Ranting hole to be the

same depth as potted

the diameter of the

rkotball and three (3) times

container rootball diameter.

Rootball to be placed on

undisturbed site soil to

prevent settlement

stapled to stake

Automatic drip line watering system to be selected. To extend to all garden areas except lawn areas. To include all raised planter boxes over slab structures. Water supply tap hosecocks to each isolated planterbox for separate irrigation lines with battery timers. (To be coordinated with Hydraulic engineer's details). Dripline supply system only to be incorporated. Contractor is to provide an irlion design to meet the following requirements.

Generally: Supply an automatic drip line irrigation system. To include all piping to solenoids either PVC lines and/or class 12 pressure pipe or low density, rubber modified polypropeyline reticulation as required to provide water supply to the nominated areas. To be coordinated with Hydraulic engineers plans. To include all bends, junctions, ends, ball valves, solenoids and all other ancillary equipment. Backwash valve: An approved backwash prevention valve is to be located at the primary water source for top up valves to rainwar tanks (where applicable).

Irrigation system to be supplied from rainwater tanks as nominated on the Hydraulic Engineer's ps with town water top up system. Chemical root control: Provide standard chemical root inhibiting chemical cartridge. These are to be industry standard, in-line replaceable cartridges ocated for easy access for replacement cartridge installation.

Automatic Controller: Provide automatic 2 week timer withoutly multi-cycle operation for each zone as noted on the irrigation areas plan on sheet 2. Performance: It shall be the Landscape Contractor's responsibility to ensure and guarantee satisfactory operation of the irrigation system. The system is to be fit for the purpose and should utilize sufficient solenoids to provide for the varying watering requirements of landscape areas to allow all plants and lawn areas to thrive and attain long term viability.

1800mm high cyclone mish fence

100mm leaf litter mulch to 2000mm

radius around tree to becept moist

with temporary sprinklersystem

during construction period.

mounted on steel posts @ approx

1500 intervals.

On structure planter typical soil installation detail n.t.s

Engineers details

Dripper Irrigation (polypipe

garden linked to water point.

(See irrigation notes sheet 3)

@300mm centres to all

Benedict SmartMix

No.4 Lightweight

planter Box Mix

Structural planter -

wall to Engineer's

Adjacent paving-

Water proofing to

Engineer's details.

fall to outlet drains

Concrete base to sereed to

specification

For soil & irrigation methodology only Structural & drainage to relevant

width varies

Testing: After the system has been installed to the satisfaction of the project manager, the installation shall be tested under working conditions. Acceptance of the installed plant and equipment shall bebject to these being satisfactory.

Warranty: A twelve month warranty is to be provided in writing by the Landscape Contractor, which shall commit the Landscape Contractor to rectify the system (the items they have installed) to the satisfaction of the project manager or nominated representative. This will apply should any fault develop, or the capacity or efficiency fall below that guaraneed, or should the discharge or pressure be inadequate, or should defects develop in the filter unit or control heads, or any blockages that may devep in the system.

Approvals: The Landscape Contractor is to liaise as necessary, to ensure that the irrigation system conforms with all Water Board, Council and

All construction & landscape works to be read in conjunction with Arborist's report prepared by 'Hugh the Arborist'.

Soil and mulch to be

below vertical pipe

75mm thick mulch

Lightweight planter

Water proofing to

Engineer's details.

Benedict SmartMix No.5

· "Bidim " A14G geofabrio

membrane or similar

60mm or 100mm thk

'Fytogreen Hydrocell

20mm thk 'Altantis

approved drainage tiles

See detail 8 for standard

Engineer's drainage &

waterproofing details

laid at base of planter

Flo-Cell' or similar

approved

RG30 foam

drainage riser.



Mix 150mm depth of topsoil with 50mm

of A.N.L. 'Greenlife' compost or

Remove top layer of soil to allowfor

correct finish level after importing

- Deep rip soil to 200mm depth.

removal of contaminants and provide

Turf laid as indicated on

plan. Thoroughlywater in.

100mm turf undelay

supplied by A.N.L.

Prepared subgrade.

Deep rip soil to 150mm depth

equivalent & rotary hoe in.

new soil, if required.

Soil preparation detail n.t.s.

Detail 5.

Turf over soil n.t.s

PO Box 4050. ACT 2602 ABN: 16 949 100 279 PHONE: 02 9907 8011 WWW.SCRIVENER-DESIGN.COM

Detail 6.

75mm of specified—

At grade

Timber edge detail n.t.s.

EMAIL: PAUL@SCRIVENER-DESIGN.COM PROJECT: NEW DWELLING, 1 TABALUM ROAD BALGOWLAH HEIGHTS LOT 20, SECTION 58, DP 758044

Lapped and nailed (both sides)

hardwood segment at joins set

50x50x450 hardwood stakes at

spacings as required to maintain

20mm below top of finished edge

Dwg: Planting Plan and Details

1.4.22 Scale:

JOB REF: 19/2100 BUILDER MUST VERIFY ALL DIMENSIONS OF THE SITE BEFORE FIGURED DIMENSIONS SHOULD BE USED IN PREFERENCE TO

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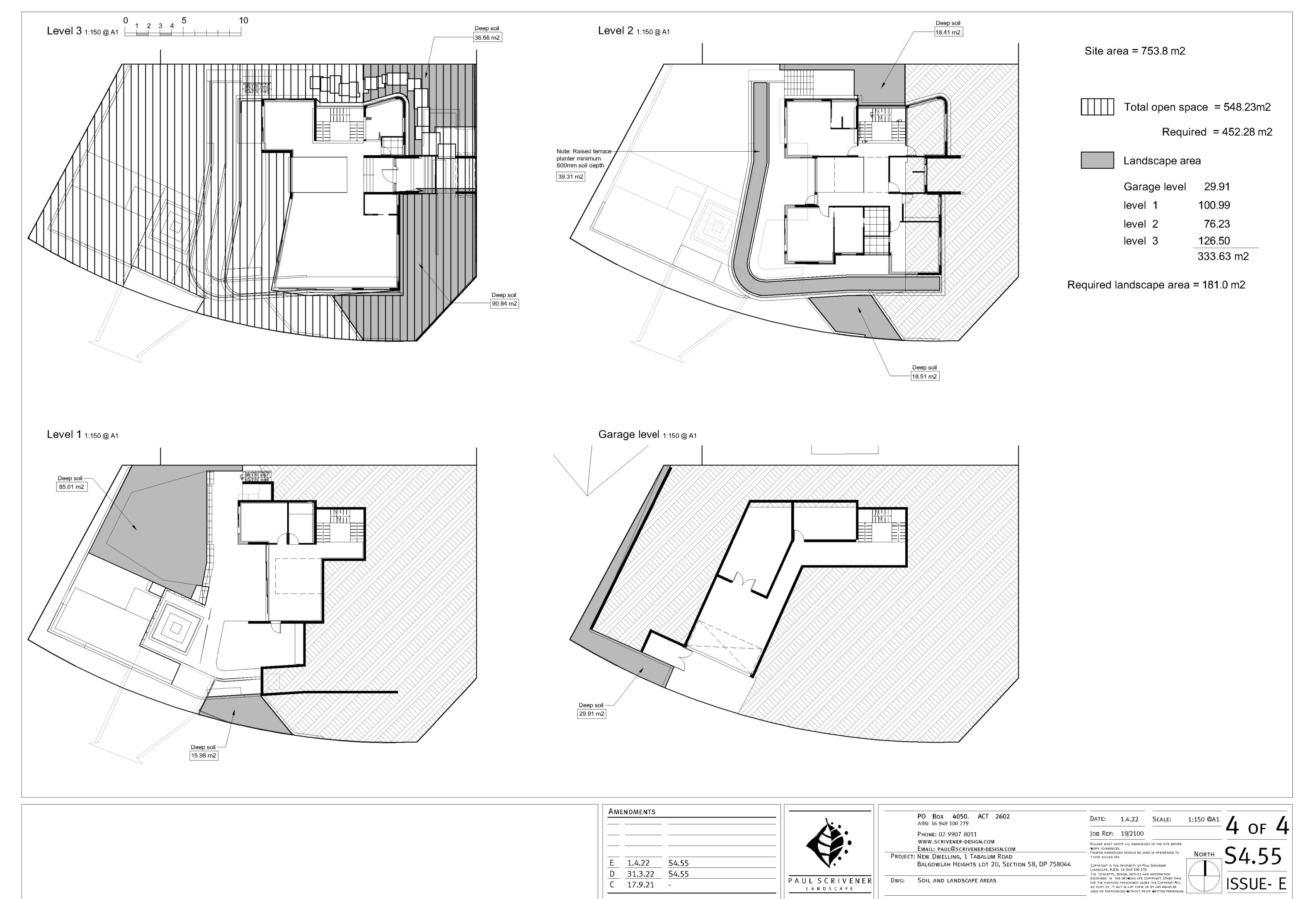
ISSUE- E

drainage connection

TOB/A RUHITECT #/54 NOTO W / TAISA CO W / 2100

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