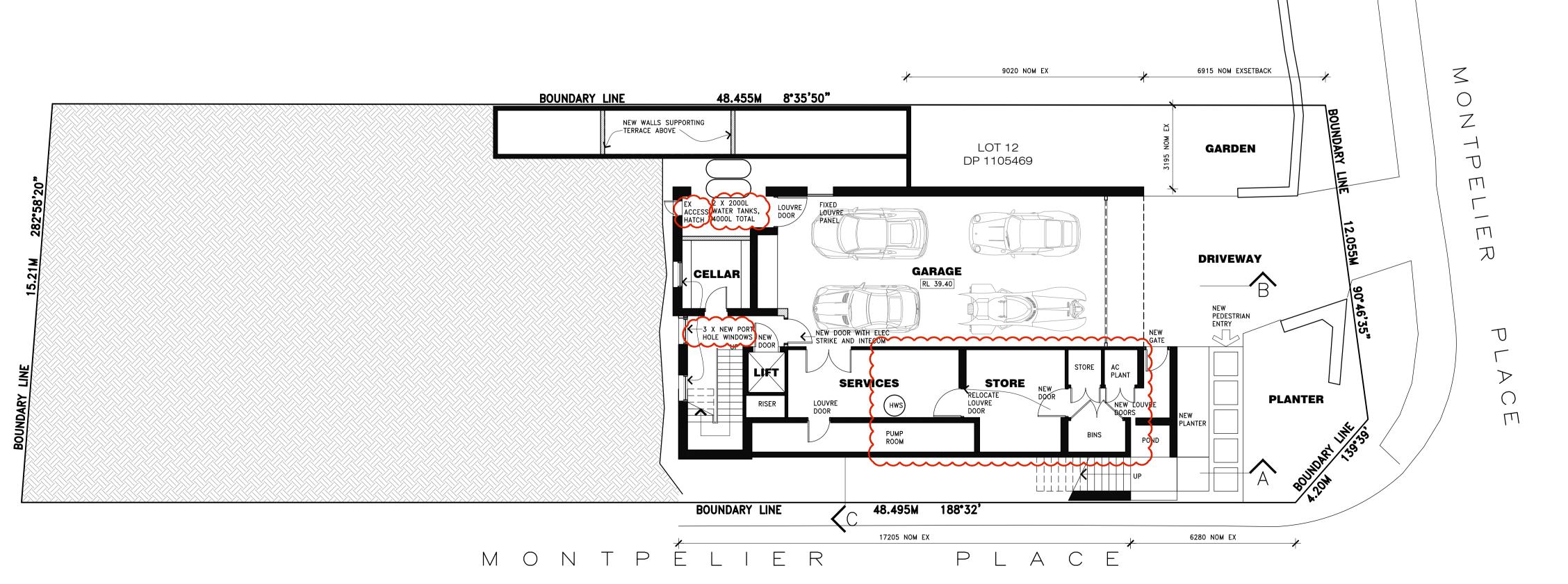


GROUND FLOOR-PROPOSED PLAN





LOWER GROUND FLOOR-**PROPOSED PLAN**

SITE DETAILS

SITE AREA 752.8m2 -

(IN ACCORDANCE WITH AREA OS3 REQUIREMENTS)

SIZE PERCENTAGE REQUIREMENT

GROSS FLOOR AREA 335.2m2 44.5%

TOTAL OPEN SPACE 532.5m2 70.8%

LANDSCAPED AREA 237.8m2 44.7% (of TOS)

EXISTING WALLS TO BE RETAINED

NEW WALLS

B RW 19/10/21 Basement— portholes added Basement— RW tanks relocated Basement— Store and Service existing walls and doors clarified Ground-Kitchen walls changed, skylight increased

Ground— coat cpd added to Entry Ground— masonry fence added to east side Ground— pool retaining walls adjusted Ground— Games Rm door changed to sliding

Upper— spa added to terrace, <u>balustrades added</u>
Upper— Bed 1 window east raised 200mm operable louvres deleted, awning added Upper— skylight added to stairwell Upper—corridor duct removed, no linen cpd Upper-door to Bedroom 2 changed
Upper- South Ensuite sill lowered 300mm Upper- Bed 2 window screen altered Upper— redundant louvres removed Roof— new solar system shown General— new and existing sunshade canopy detail changed to al. batten General— Wearthertex cladding changed to painted Scyon grooved panels General- boundary fences and retaining w General— Woodland Grey finish added Planter added to front edge of balconies Balcony added to front of master bedroom A RW 22/9/20

Window added to east elevation Window added to west elevation BBQ relocated adj Breakfast Loggia /support for first floor S/W corner changed Fence added around pool terrace Pool and safety fencing redesign

THESE DRAWINGS SHALL BE READ IN CONJUNCTION WITH ALI ARCHITECTURAL AND OTHER CONSULTANT'S DRAWINGS AND SPECIFICATIONS AND WITH SUCH WRITTEN INSTRUCTIONS AS MAY BE ISSUED DURING THE COURSE OF THE CONTRACT. DIMENSIONS SHALL NOT BE OBTAINED BY SCALING THE DRAWINGS. THE BUILDER SHALL CHECK ALL DIMENSIONS AT THE JOB AND SHALL REFER ALL DISCREPENCIES TO THE ARCHITECT BEFORE THE WORK PROCEEDS. ALL WORKMANSHIP AND MATERIALS SHALL BE IN ACCORDANCE WITH THE REQUIREMENTS OF THE CURRENT EDITIONS, INCLUDING AMENDMENTS OF THE RELEVANT SAA STANDARDS AND SAA CODES OF PRACTICE EXCEPT AS VARIED BY THE CONTRACT DOCUMENTS AND BY THE LAWS AND REQUIREMENTS OF STATUTORY AUTHORITIES. SUBSTITUTIONS ARE TO BE ONLY WITH THE APPROVAL OF THE ARCHITECT.

KELLEHER RESIDENCE 12 MONTPELIER PLACE

JOHN & CHRISTINE KELLEHER

PROPOSED PLANS LOWER GROUND AND GROUND



1908

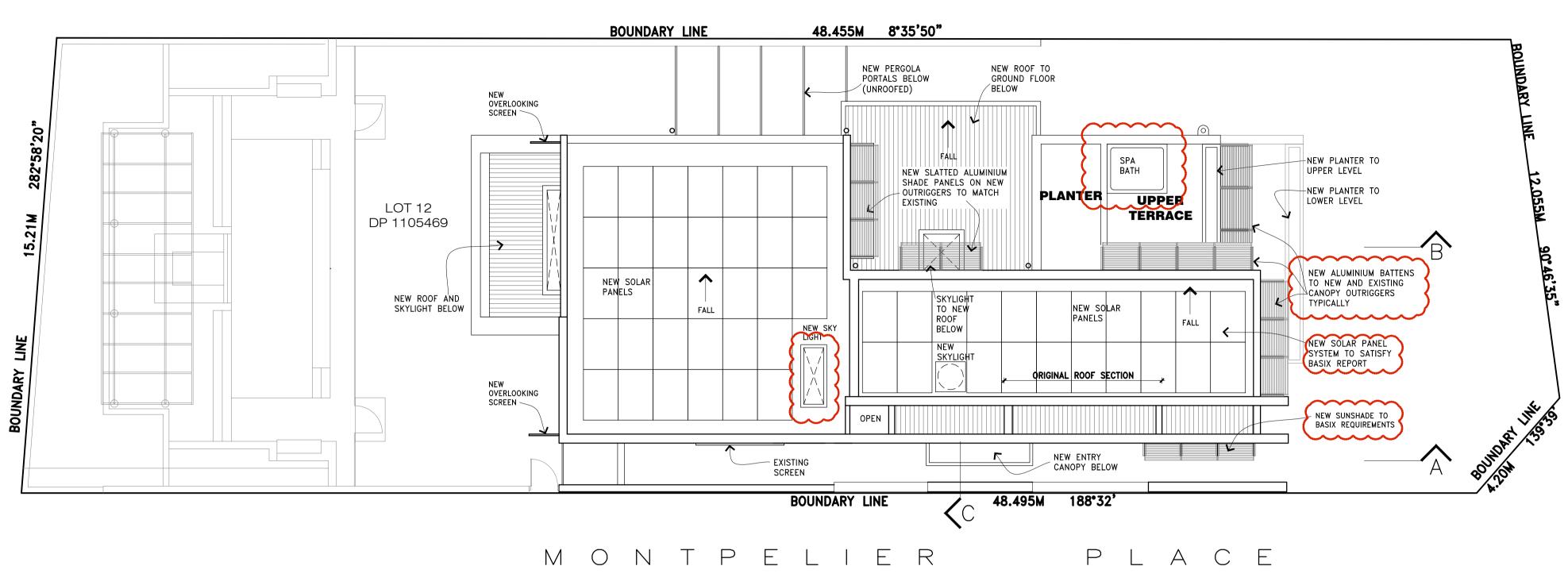
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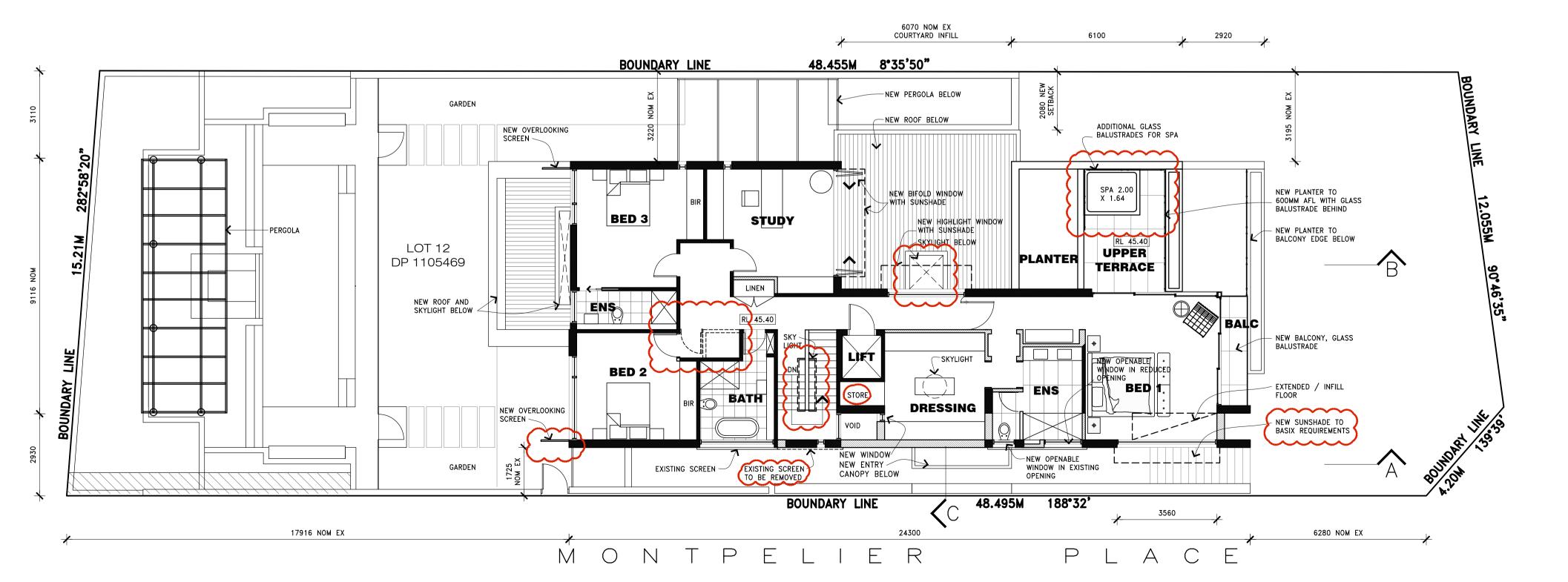
DA02



e: info@cortesearchitects.com.au



PROPOSED ROOF PLAN





FIRST FLOOR-**PROPOSED PLAN**

EXISTING WALLS TO BE RETAINED NEW WALLS B RW 19/10/21 Basement— portholes added Basement— RW tanks relocated Basement— Store and Service existing walls and doors clarified Ground-Kitchen walls changed, skylight increased

Ground— coat cpd added to Entry
Ground— masonry fence added to east side
Ground— pool retaining walls adjusted
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General — Woodland Grey finish added
Planter added to front edge of balconies
Balcony added to front of master bedroom
Window added to east elevation
BIO relocated adj Breakfast
Loggia /support for first floor S/W corner
changed
Fence added around pool terrace
Pool and safety fencing redesign A RW 22/9/20

Pool and safety fencing redesign

N

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KELLEHER RESIDENCE 12 MONTPELIER PLACE MANLY

JOHN & CHRISTINE KELLEHER PROPOSED PLANS

FIRST AND ROOF / SITE



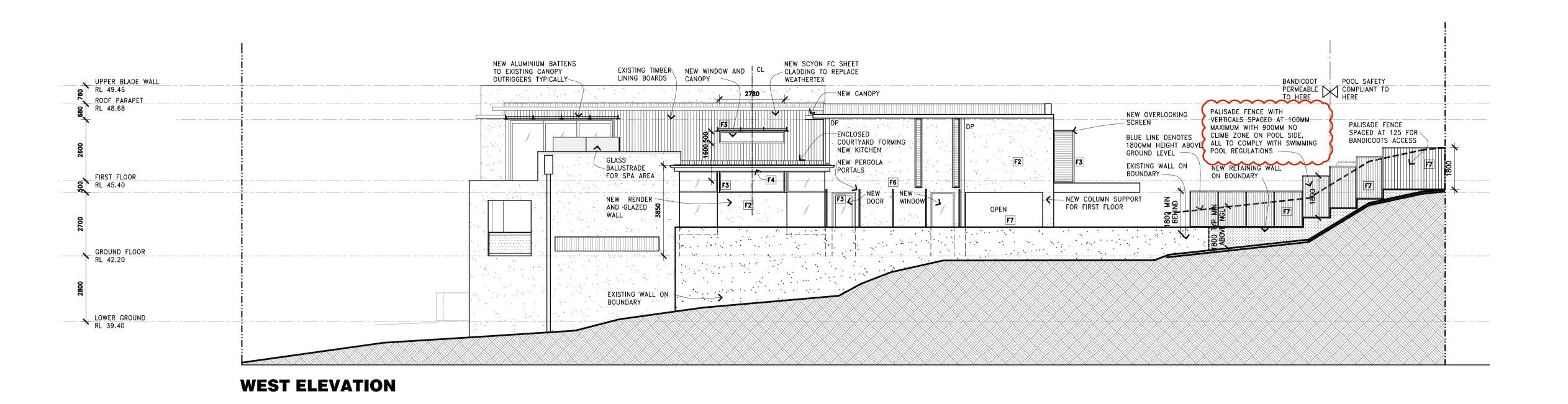
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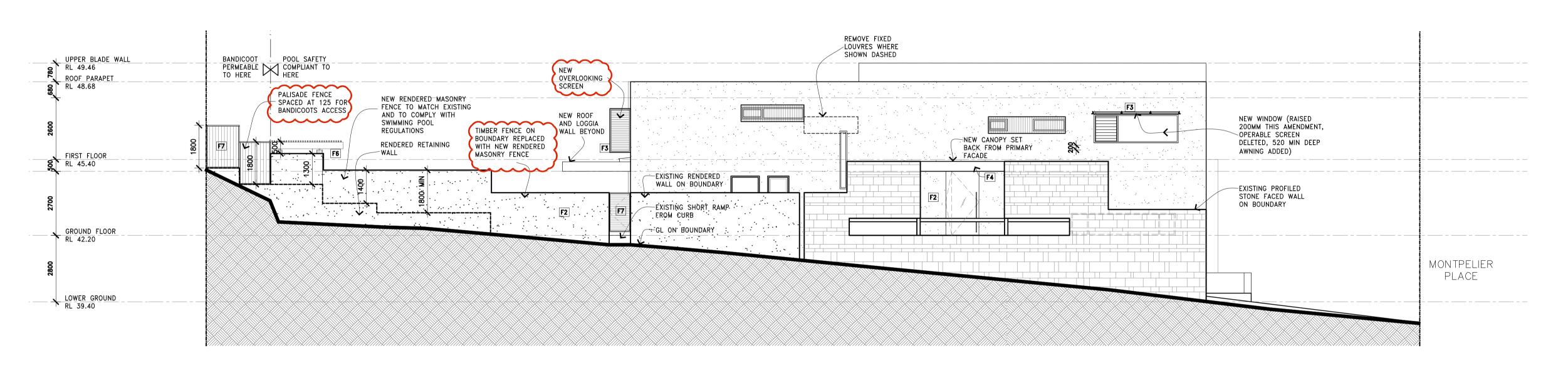
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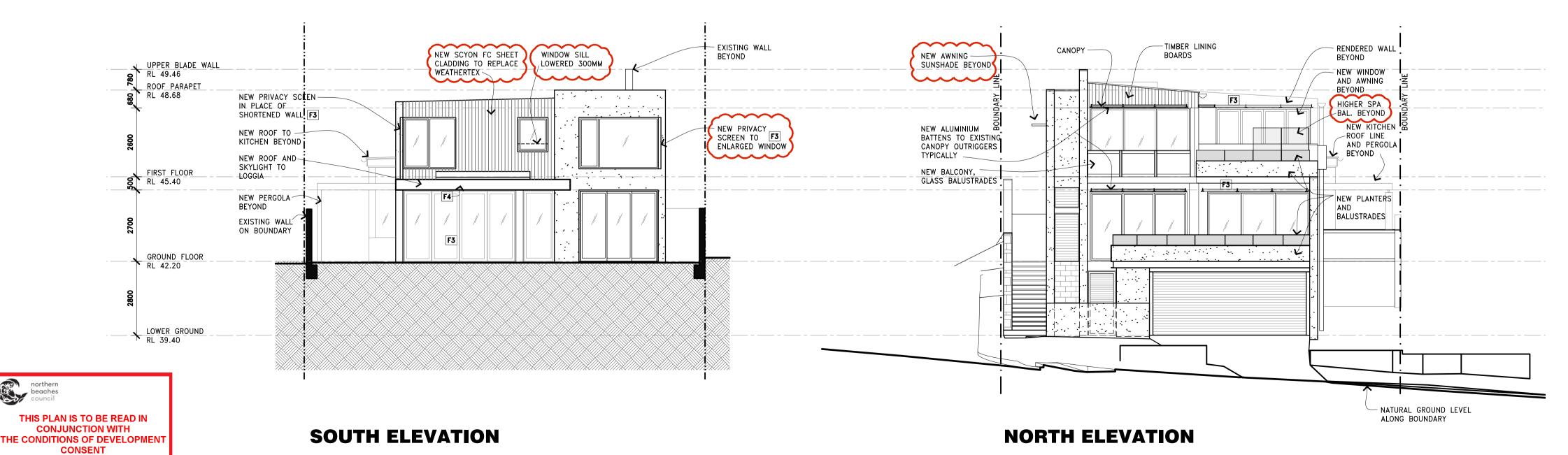
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EAST ELEVATION

MOD2021/0638



B RW 19/10/21

Basement— portholes added
Basement— RW tanks relocated
Basement— Store and Service existing walls
and doors clarified
Ground—Kitchen walls changed, skylight
increased

increased
Ground— coat cpd added to Entry
Ground— masonry fence added to east side
Ground— pool retaining walls adjusted
Ground— Games Rm door changed to sliding
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operable louvres deleted, awning added

Upper— skylight added to stairwell

Upper—corridor duct removed, no linen cpd

Upper—door to Bedroom 2 changed

Upper— South Ensuite sill lowered 300mm

Upper— Bed 2 window screen altered

Upper— redundant louvres removed

Roof— new solar system shown

General— new and existing sunshade

canopy detail changed to al. batten

General— Wearthertex cladding changed to

painted Scyon grooved panels

General— boundary fences and retaining walls

clarified
General— Woodland Grey finish added

Planter added to front edge of balconies
Balcony added to front of master bedroom
Window added to east elevation
Window added to west elevation
BBQ relocated adj Breakfast
Loggia /support for first floor S/W corner
changed
Fence added around pool terrace
Pool and safety fencing redesign

Rev By Date Amendment Details

Amendments

4 RW 22/9/20

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KELLEHER RESIDENCE 12 MONTPELIER PLACE MANLY

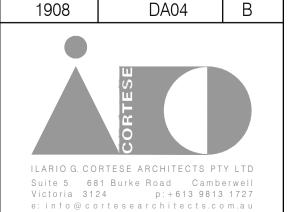
JOHN & CHRISTINE KELLEHER
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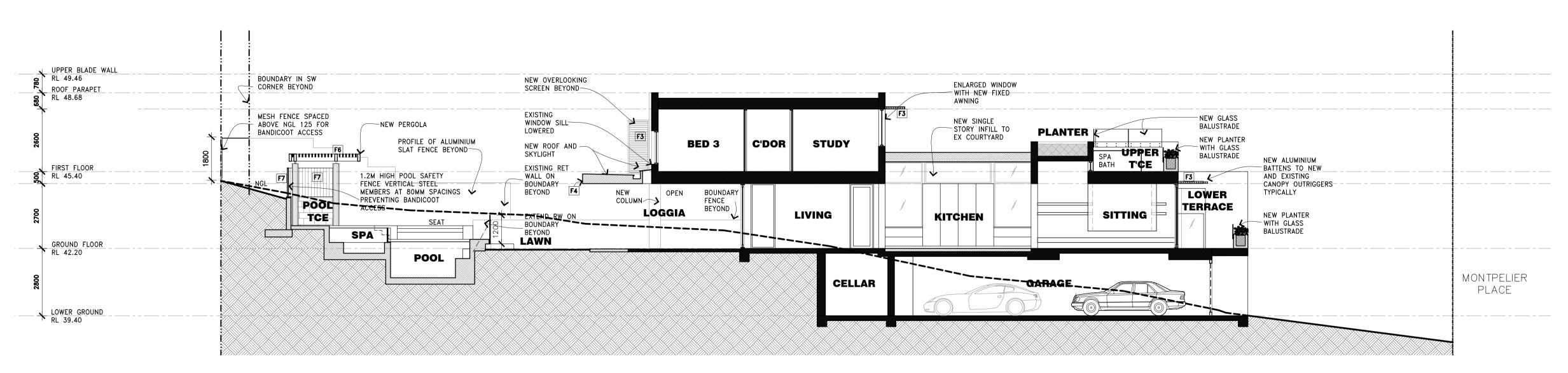
PROPOSED ELEVATIONS



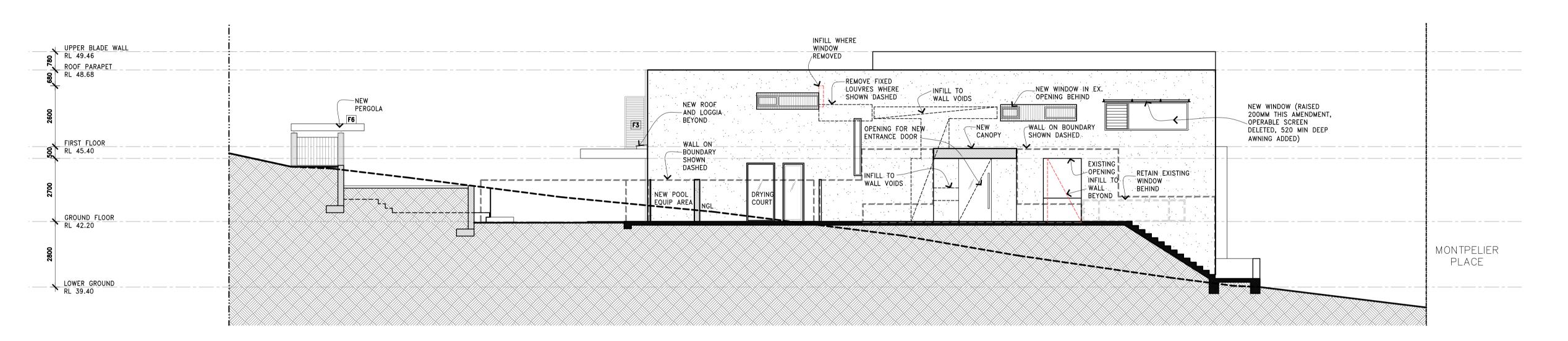
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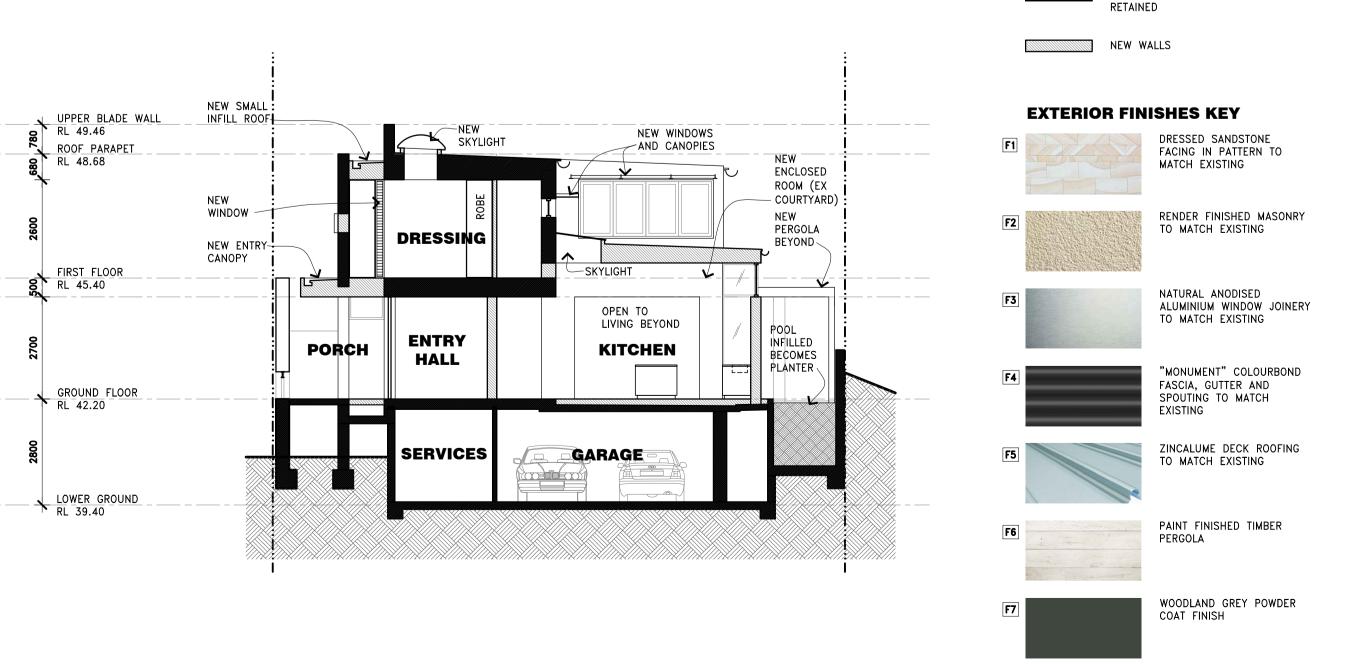




SECTION B







KEY

EXISTING WALLS TO BE

B RW 19/10/21 Basement— portholes added
Basement— RW tanks relocated
Basement— Store and Service existing walls

and doors clarified

Ground—Kitchen walls changed, skylight

Ground— masonry fence added to east side

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General— Woodland Grey finish added

4 RW 22/9/20

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STANDARDS AND SAA CODES OF PRACTICE EXCEPT AS VARIED BY THE CONTRACT DOCUMENTS AND BY THE LAWS

SUBSTITUTIONS ARE TO BE ONLY WITH THE APPROVAL OF

AND REQUIREMENTS OF STATUTORY AUTHORITIES.

ARCHITECT BEFORE THE WORK PROCEEDS.
ALL WORKMANSHIP AND MATERIALS SHALL BE IN
ACCORDANCE WITH THE REQUIREMENTS OF THE CURRENT

KELLEHER RESIDENCE

12 MONTPELIER PLACE

PROPOSED SECTIONS

JOHN & CHRISTINE KELLEHER

SEPTEMBER 2019

1:100

DA05

ILARIO G. CORTESE ARCHITECTS PTY LTD

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THE ARCHITECT.

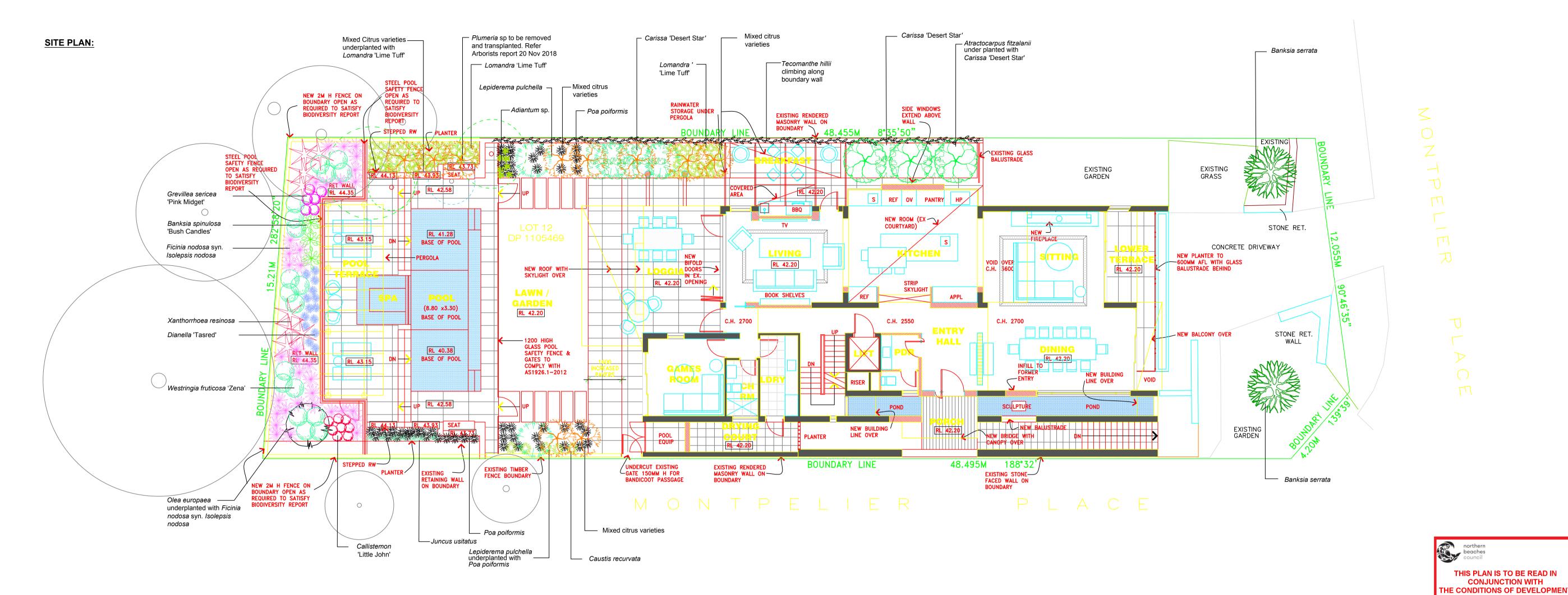
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1908

Ground- coat cpd added to Entry



SECTION C



PLANTING LEGEND:

SYMBOL	BOTANICAL NAME	COMMON NAME	QTY	SYMBOL	BOTANICAL NAME	COMMON NAME	QTY	SYMBOL	BOTANICAL NAME	COMMON NAME	QTY
	Existing trees				Olea europaea	European olive	1	The state of the s	Mixed citrus varieties	Lemon, Lime, Grapefruit, Mandarin	10
	Trees to be removed. Refer Arborists report 20 Nov 2018							and William	Lomandra longifolia x confertifolia spp. pallida 'Lime Tuff'*	Lomandra 'Lime Tuff'	85
	20 140			The state of the s	Lepiderema pulchella	Fine-leaved Tuckeroo	4		Banksia serrata	Old Man Banksia	2
	Plumeria sp to be removed and transplanted. Refer Arborists report 20			**	Poa poiformis*	Coastal tussock grass	60	Elenson and the second	Carissa macrocarpa	Carissa 'Desert Star'	20
	Nov 2018			*	Dianella tasmanica 'Tasred'*	Dianella 'Tasred'	14	E. Const	cv. Desert Star	Sunda Boott oldi	20
		Grevillea 'Pink Midget'	6		Banksia spinulosa 'Bush Candles'*	Banksia 'Bush Candles'	3		Westringia fruticosa 'Zena'*	Westringia 'Zena'	18
	Xanthorrhoea resinosa*	Grass tree	8	*	Adiantum sp.*	Maidenhair fern	7		Atractocarpus fitzalanii	Native gardenia	3
eleppele play	Tecomanthe hillii	Fraser Island Creeper	6	*	Ficinia nodosa syn. Isolepsis nodosa*	Knobby Club rush	40				
	Sir Walter Buffalo grass	- C.			Caustis recurvata*	Curly sedge	5	0	Callistemon 'Little John'*	Bottlebrush 'Little John'	8
<u>한국</u> 학				*	Juncus usitatus*	Common rush	7				

*NOTE: Native species with a low dense clumping habit to provide Long-nosed Bandicoot habitat as required to achieve compliance with the Northern Beaches Development Application Assessment Report DA2020/0148.

SPECIFICATION NOTES

All plants are to be planted as stated in the planting legend and drawing. 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. Any nearby site works should be carried out carefully using hand tools. Trees shall not be removed or lopped unless specific written approval to do so is given or is indicated on the plan or in the Arborist's report. Refer Arboricultural Impact Report & Tree Protection Plan 20 November 2018.

SERVICES:

Before landscape works are commenced onsite, the landscape contractor is to establish the position of all service lines and ensure any proposed tree planting is away from these services. Service lids, vents and hydrants shall be left exposed and not covered by any landscape finishes.

PLANTING MIXTURE:

Shall be 3 parts onsite topsoil and 1 part compost. Mix to a homogenous blend prior to installation and spread to a minimum of 250mm. pH levels must have a reading of between 6-7 and higher or lower levels must be adjusted to suit. The compost is to be well rotted vegetative material or animal manure, free from harmful chemicals, grass, weed growth and must have a neutral pH, such as 'Botany Humus' supplied by Australian Native Landscapes. If site soil is insufficient then the imported garden mix shall be 'Organic Garden Mix' supplied by Australian Native Landscapes.

Application: Place mulch to the specified depth clear of stems and spread to a minimum of 75mm in depth, finish 20mm below adjoining levels. Ensure mulch is watered in after installation. Type: Mulch shall be 'Forest Fines' as supplied by Australian Native

PLANT MATERIAL:

Notes:

All plant material is to be grown to current 'Natspec' specifications and must be the same species as listed in the plants schedule on the landscape plan. All new trees must comply with Australian Standard 2303:2018 Tree Stock for Landscape Use. Generally plants shall be vigorous, well established and good form consistent with the species or variety. Plants are to have a healthy root system with no evidence of root curl or damage. Plants must be free from disease or insect attack. Trees are to have a single leader. Reject dried out, damaged or unhealthy plant material prior to planting. Just prior to planting the plants must be well watered sufficient to soak the root ball. Installation: Standard Horticultural Practices shall be followed. For all Trees, shrubs and ground covers planting holes are to be dug twice the diameter of the root ball and as deep as the root ball with the sides and base of the planting hole roughened. Gently tease roots and place the plant in the prepared hole and backfill using the site soil in good tilth placed and firmed in layers. Water in well and create a saucer shaped depression around the plant.

SPECIFICATION NOTES contd.

Trees should be of self supporting stock and staking should only be required for establishment. All stakes are to be removed at the completion of the Maintenance Period. Installation: Standard Horticultural Practices shall be followed for staking and tying.

Mass Planting Areas and Trees: Controlled release fertiliser shall be 'Scotts Osmocote - Total All Purpose plus trace elements', for the exotic plants, 'Scotts Osmocote - Native Gardens plus trace elements' applied at a rate specified by the manufacturer. Thoroughly mix fertiliser with the planting mixture and for trees and shrubs mix fertiliser in the backfill soil at the time of planting

50mm minimum from the root ball.

An automatic watering system to be selected and installed to all landscaped garden areas. The Landscape Contractor must ensure that the irrigation system conforms with all Water Board, Council & Australian standards and regulations All plants to be hand watered throughout the establishment period.

EXTRAS: 80mm diameter conduit required under all paving, decking and paths for cable access.

All planting is to be maintained for a minimum of three (3) months (Maintenance Period) following practical completion. All plants are to be well watered, fertiliser applied as determined by the controlled release 'life' of the product. Plants to be checked for pest and disease and pruned as required to maintain healthy look or required use.

Member of the Australian Institute of Landscape Designers & Managers

GENERAL NOTES

This plan should be read in conjunction with the approved Architectural and Engineering plans. Works specific to these plans should be prepared in accordance with these plans prior to the installation of the landscaping, and should not be altered or compromised during landscape construction.

MOD2021/0638

The Landscape works are to be undertaken generally in accordance with the approved plans and in the event of any inconsistency, between the conditions of the consent and this drawing, the conditions of consent will prevail.

Figured dimensions take preference to scale readings. Verify all dimensions on site. PDF'd plans may vary slightly in scale from that indicated on plans.

Report any discrepancies to Vale Green Life before proceeding with the work. If the status of this drawing is not signed off 'For Construction', it may be subject to change, alteration or amendment at the discretion of Vale Green Life. If so, Vale Green Life is not liable for any loss, damage, harm or injury whether special, consequential, direct or indirect, suffered by you or any other person as a result of this drawing for construction purposes.

Landscape Design by:					
POTAGER - THE WHOLE GARDEN PTY LTD	Al				
91 King Street Manly Vale NSW 2093	P ni 0-				

www.potager.net.au

Contact: Bill Ingall

0411 857 407

VALE GREEN LIFE ABN 25 220 424 562 Landscape Designers & Horticulturalists PO Box 528 Avalon Beach NSW 2107 nick@valegreenlife.com.au 0418 11 49 86 www.valegreenlife.com.au

For Christine & John Kelleher 12 Montpelier Place, Manly

PROJECT Landscape Design Concept Plan

Scale: 1:100 at A1 Drawn: NV Date: Nov 2019 | Issue: B REV DATE NOTATION/AMENDMENT D1 03.11.19 For Design purposes only A 01.12.19 Prepared for Development Application
B 04.12.19 Prepared for Development Application 10.02.20 Prepared for Development Application 25.02.20 Prepared for Development Application E 22.10.20 Prepared for Construction Certificate F 28.10.20 Prepared for Construction Certificate G 11.11.20 Prepared for Construction Certificate H 05.12.20 Prepared for Construction Certificate 27.03.21 Prepared for Construction Certificate 26.05.21 Prepared for Construction Certificate

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All measurements must be checked on site before



This Landscape Design Concept Plan achieves compliance with the Northern Beaches Development Application Assessment Report DA2020/0148, Point 16. i.e. "... to include native plant species with a low dense clumping habitat to provide Long-nosed Bandicoot habitat. The planting schedule must comprise species including Lomandra sp. Dianella sp., Banksia spinulosa, Westringia fruticosa, Caustis sp., Xanthorrhoea sp., Isolepis sp., Juncus sp., Adiantum sp., Callistemon sp., Grevillea sp., and tussock grasses (e.g. Themeda spp.)"

LANDSCAPE DESIGN STATEMENT