



EXISTING LANDSCAPE PALETTE

LANDSCAPE RESPONSE

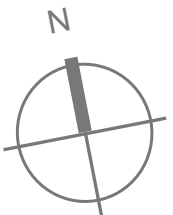
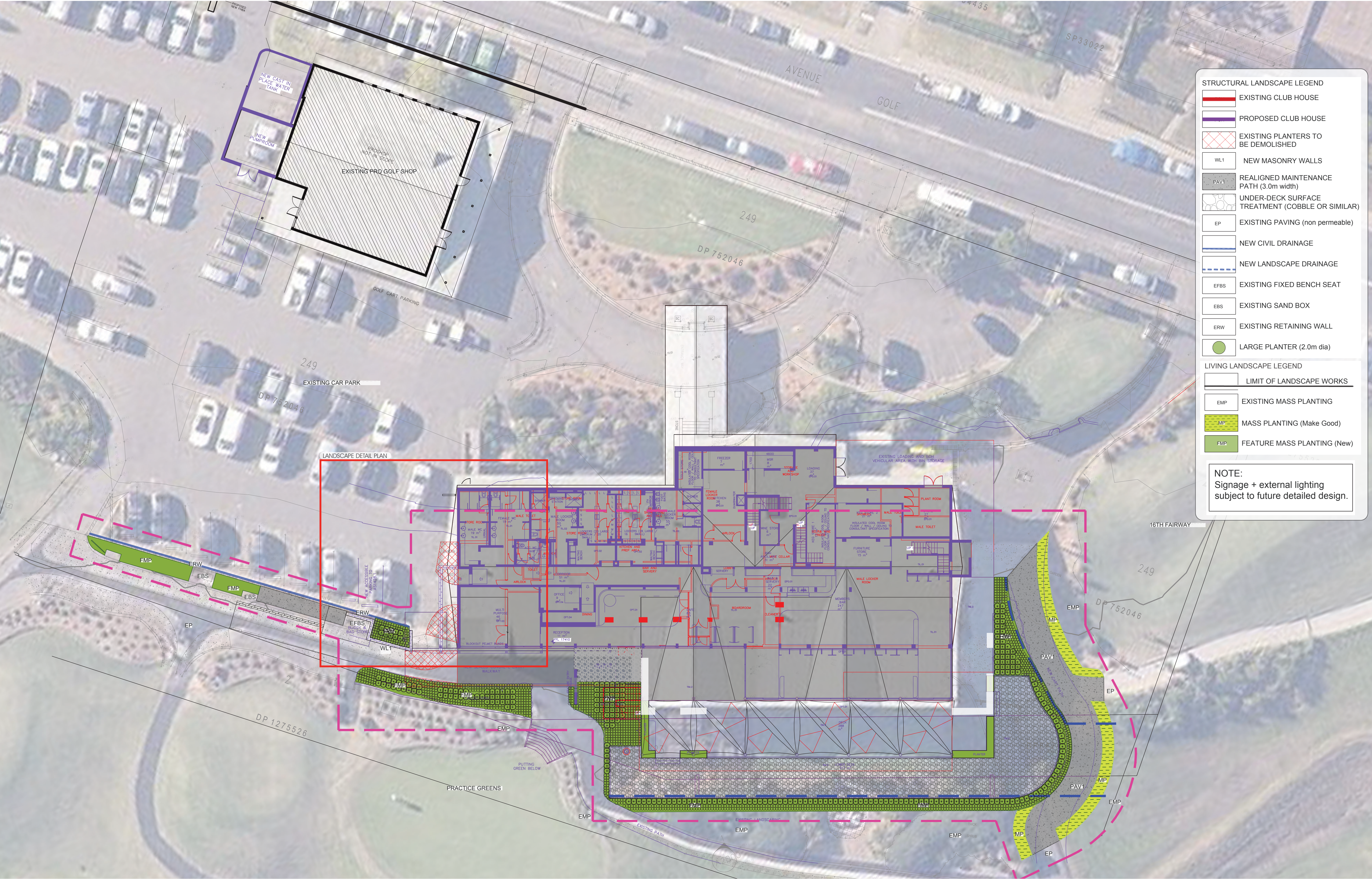
1. Signage - existing ground mounted 'pavement' logo to be modified and relocated.
2. Service /Buggy access path (southeast) 3.0m wide to be realigned.
3. Service /Buggy access path (16th fairway) to accommodate realigned service access & new outdoor deck.
4. Embankment to Practice Greens to remain largely untouched.
5. Primary Carpark /Building Access to be adjusted & reconfigured.
6. Typical low maintenance 'front line' ground cover vegetation (to disturbed areas) as an extension of the existing plant palette.
7. Sandbox / Carpark edge planter area to be reconfigured to accommodate revitalised entry and dedicated golf buggy parking.
8. Bushwood Enclosure and raised planters to be removed (adjoining western facade of existing clubhouse building).
9. Existing carpark to be slightly modified to respond to revitalised building entry point.
10. Service /Pedestrian access to be reconfigured to accommodate layout of new deck levels.

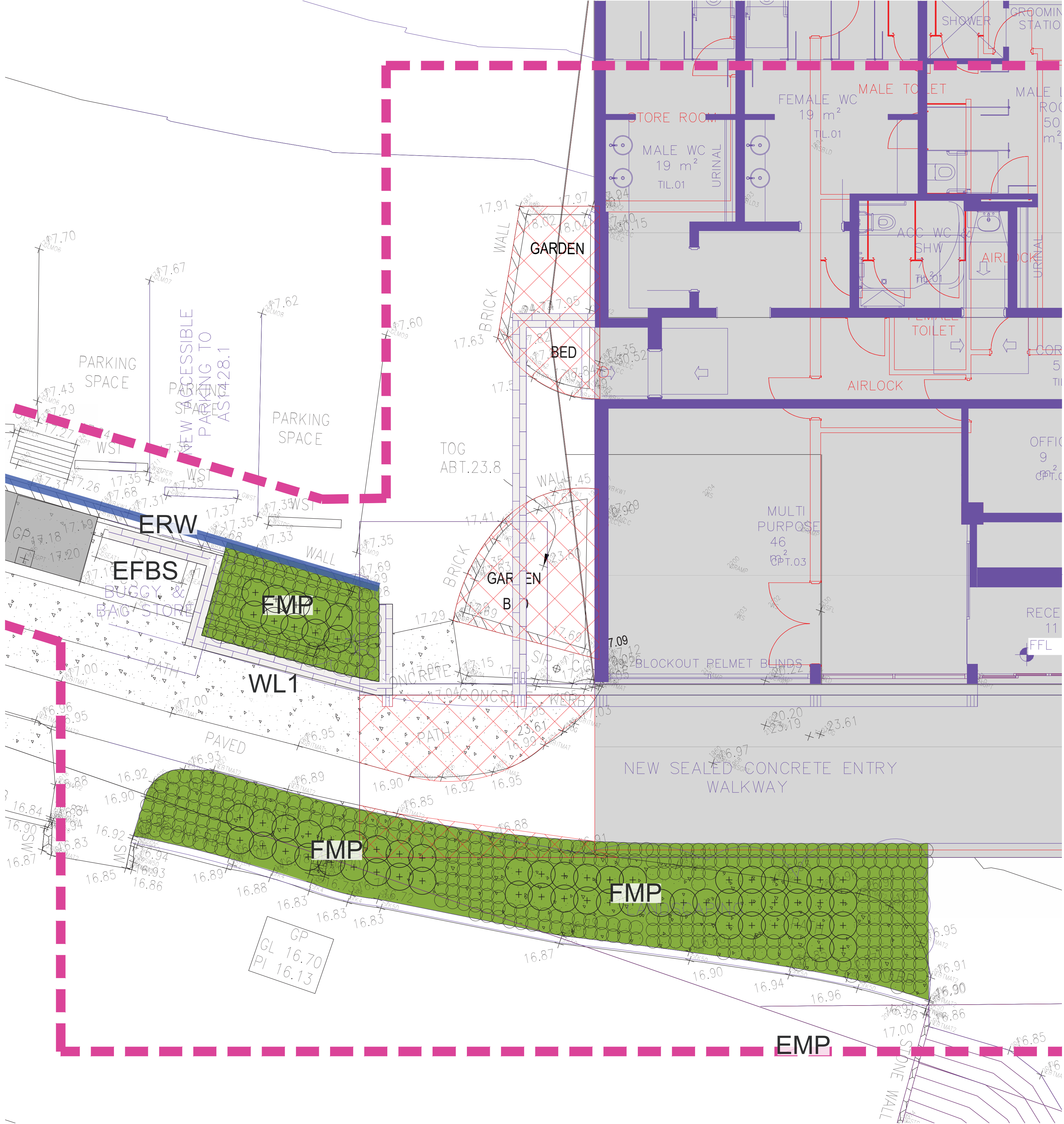
*Dynamic coastal location
and the process of refracting
waves - A metaphor for
movement of people around
the Clubhouse.*



PROPOSED LANDSCAPE PALETTE

Reinforce robust Australian coastal planting





STRUCTURAL LANDSCAPE LEGEND

ECH

EXISTING CLUB HOUSE

PCH

PROPOSED CLUB HOUSE

EXISTING PLANTERS TO BE DEMOLISHED

WL1

NEW MASONRY WALLS

PAV1

REALIGNED MAINTENANCE PATH (3.0m width)

UNDER-DECK SURFACE TREATMENT (COBBLE OR SIMILAR)

EP

EXISTING PAVING (non permeable)

NEW CIVIL DRAINAGE

NEW LANDSCAPE DRAINAGE

EFBS

EXISTING FIXED BENCH SEAT

EBS

EXISTING SAND BOX

ERW

EXISTING RETAINING WALL

LARGE PLANTER (2.0m dia)

LIVING LANDSCAPE LEGEND

PROPERTY BOUNDARY

LIMIT OF LANDSCAPE WORKS

EMP

EXISTING MASS PLANTING

MP

MASS PLANTING (Make Good)

FMP

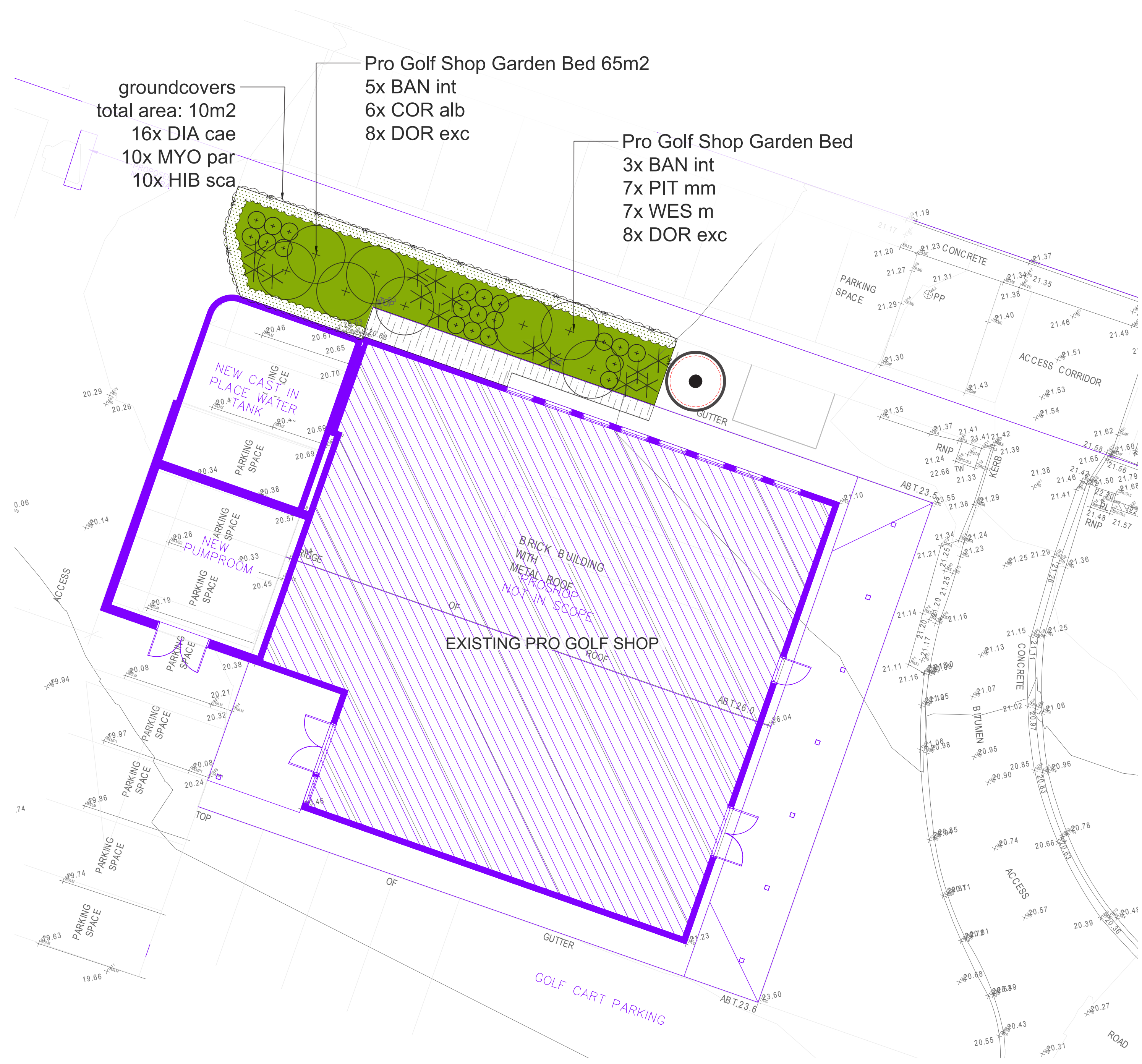
FEATURE MASS PLANTING (New)

NOTE:

Signage + external lighting

subject to future detailed design.

Abbrev	Botanical Name	Common Name	Mature Height (m)	Pot Size	Qty.
Trees					
BAN int	Banksia integrifolia	Coastal Banksia	8-10	45L	1
LIV aus	Livistona australis	Cabbage Tree Palm	20	45L	3
Shrubs					
COR alb	Correa alba	White Correa	1.5-2	200mm	34
ERI myo	Eriostemon myoporoides	Long Leaf Wax-flower	1.5-2	200mm	40
PIT tob	Pittosporum tobira 'Miss muffet'	Miss Muffet Tobira	1-2	200mm	25
PLE arg	Plectranthus argentatus	Silver Spur Flower	1	200mm	25
WES fru	Westringia 'smokie'	Coast Rosemary	1.5	200mm	40
Accent					
DOR exc	Doryanthes excelsa	Gymea Lily	2-4	25L	25
MAC com	Macrozamia communis	Burrawang	2-3	25L	25
PTE umb	Pteris umbrosa	Jungle Fern	1	5L	50
Grasses					
CAR app	Carex appressa	Tall Sedge	0.9	V/cell	120
DIA cae	Dianella caerulea var producta	Blue Flax Lily	0.6-0.7	V/cell	200
FAC nod	Facinia nodosa	Knobby Club Rush	0.8	V/cell	150
JUN usi	Juncus usitatus	Common Rush	0.8	V/cell	230
LOM hys	Lomandra hystrix	Fine Mat Rush	0.6	V/cell	100
LOM lon	Lomandra longifolia	Mat Rush	1.0	V/cell	200
LOM tan	Lomandra tanika	Fine Mat Rush	0.5	V/cell	250
Groundcovers					
CER tom	Cerastium tomentosum	Snow In Summer	0.2	140mm	
GRE poo	Grevillea 'Poorinda Royal Mantle'	Creeping Grevillea	-	140mm	
HIB sca	Hibbertia scandens	Golden guinea vine	0.3	140mm	
MYO par	Myoporum parvifolium	Creeping Boobialla	-	V/cell	



LIVING LANDSCAPE LEGEND

- LIMIT OF LANDSCAPE WORKS
- EXISTING TREES - TO BE RETAINED & PROTECTED (as per Tree Protection Zone AS4907)
- EXISTING MASS PLANTING
- MASS PLANTING (Make Good)
- FEATURE MASS PLANTING (New)
- GRASSES / GROUND COVERS
- MULCH ONLY
- GARDEN EDGE

PUMPROOM + WATER TANK AREA PLANT SCHEDULE					
Abbreviation	Botanical Name	Common Name	Mature Height (m)	Pot Size	Qty
Trees					
BAN int	Banksia integrifolia	Coast Banksia	10-8	45L	8
Shrubs					
COR alb	Correa alba	White Correa	1.5-2	200mm	6
PIT MM	Pittosporum tobira 'Miss Muffet'	Miss Muffet Pittosporum	1-2	200mm	7
WES M	Westringia fruticosa 'Mundi'	Coastal Rosemary	1.5	200mm	7
Accents					
DOR exc	Doryanthes excelsa	Gymea Lily	2-4	25L	16
Grasses & Groundcovers					
DIA cae	Dianella caerulea var. producta	Paroo Lily	0.6-0.7	V/cell	16
HIB sca	Hibbertia scandens	Guinea Flower	0.3	140mm	10
MYO par	Myoporum parvifolium	Creeping boobialla	0.1	V/cell	10