

PLANT SCHEDULE

Code	Botanical Name	Common name	Qty.	Pot Size	Type	H x W
TREES & PALMS (Ground Floor Plan)						
HW	Hydiastele wendlandiana	Hydiastele palm	3	45ltr	P	10x2
PJ	Pterocarpus indicus	Narra tree	2	100ltr	T	10x8
SHRUBS, GRASSES, GROUNDCOVERS & CLIMBERS						
BO	Blechnum cartilagineum	Gristle fern	12	140mm	F	0.6x0.6
EP	Epipremnum pinnatum	Native monstera	12	200mm	C	10x1
GP	Gardenia psidioides	Glennie river gardenia	18	140mm	GC	0.5x2
HA	Hoya australis	Native hoyo vine	5	140mm	C	8x2
HL	Hymenocallis littoralis	Beach spider lily	26	140mm	S	0.7x0.7
JS	Jasminum simplicifolium subsp. australiense	Native jasmnin	6	140mm	S	3x3
MB	Medinilla balls-headleyii	Daintree medinilla	6	140mm	C	6x3
PB	Philodendron burle-marxii		9	140mm	GC	0.5x1
PM	Philodendron melanochrysum	Climbing philodendron	3	200mm	C	6x2
RH	Rhaphidophora hayi		2	140mm	C	10x1
TH	Tecomanthe hillii	Fraser island creeper	4	200mm	C	8x4
VH	Viola hederacea	Native violet	24	140mm	GC	0.1x0.3
C = Climber G = Ginger P = Palm T = Tree GC = Groundcover S = Shrub						

LANDSCAPE SPECIFICATIONS:

1. FOOTPATH PAVING

TO BE CLAY BRICK PAVERS TO MATCH EXISTING FOOTPATH, WITH COLOUR AND LAYING PATTERN TO BE APPROVED BY COUNCIL IN ACCORDANCE WITH FNQROC, AND AUSTRALIAN STANDARDS.

2. TRELLIS

ARE TO BE SUITABLE 100mm SQUARE MESH, FRAMED WITH 75mm SQUARE METAL TUBING BEFORE POWDER COATING AND MOUNTING 100mm OFF AND SOLID WALL, TO ALLOW PLANTS TO CLIMB THROUGHOUT THE MESH. ALL TRELLISING TO ARCHITECTS DETAIL AND ENGINEERING STANDARDS.

3. IRRIGATION

ALL PLANTING AREAS TO BE IRRIGATED WITH AN AUTOMATED SYSTEM. ALL STREET PLANTINGS WILL USE DRIP IRRIGATION AND BE CONNECTED TO THE PROPOSED BUILDINGS AUTOMATED IRRIGATION SYSTEM. PLANTER BOXES TO BE IRRIGATED WITH SPRAY HEADS. IRRIGATION TO BE INSTALLED IN ACCORDANCE WITH COUNCIL REGULATIONS AND AUSTRALIAN STANDARDS.

4. NATURAL GROUND SOIL

IS TO BE CULTIVATED TO A DEPTH OF 300mm AND AMENDED WITH 50% AGED COMPOST, WITH 500G/m2 OF GYPSUM AND SUITABLE ORGANIC FERTILISER AT RECOMMENDED RATE.

5. PLANTER BOXES / DRAINAGE

TO ARCHITECT'S DETAIL. INTERNAL AREAS ARE TO BE SEALED WITH A SUITABLE WATERPROOF FLEXIBLE MEMBRANE BEFORE COVERING WITH COREFLUTE, & BIDDUM GEOFABRIC TO PROTECT THE SURFACE. DRAINAGE CELL IS TO BE APPLIED TO THE BASE AND ANY WALLS THAT ADJOIN ANY INTERNAL AREA. APPLY BIDDUM GEOFABRIC OVER DRAINAGE CELL PRIOR TO FILLING AREA WITH APPROVED SOIL MIX. DRAINAGE TO BE CONNECTED TO A SEPARATE STORM WATER SYSTEM (NOT ROOF SYSTEM) AND ALLOW FOR AN OVERFLOW PIT (250mm) IN EACH BED SET 100mm BELOW THE TOP OF THE PLANTER BOX WALL.

6. PLANTER BOX SOIL

IS TO BE A SUITABLE PODIUM MIX OF 20% APPROVED COMPOST, 10% COCOPEAT, 10% COARSE WASHED SAND, 10% COARSE PERLITE AND 50% QUINCAN PEBBLE (10mm). TO BE PH ADJUSTED. ALLOW FOR 30% COMPACTION IN BOXES OVER THE FIRST 12 MONTHS BY LOADING THE SOIL HEIGHT ABOVE REQUIRED. MULCH WITH QUINCAN PEBBLE (10mm) TO 50mm DEEP.

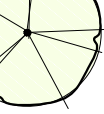
7. PLANTS

HAVE BEEN CHOSEN TO ENHANCE THE NATURAL CHARACTER OF THE PORT DOUGLAS AREA. ALL PLANT MATERIAL IS TO BE OF A HIGH QUALITY, IN CORRECT POT SIZE OR LARGER AND APPROVED BY LANDSCAPE DESIGNER PRIOR TO PLANTING.

KEY TO SYMBOLS



HYDRIASTELE WENDLANDIANA



PTEROCARPUS INDICUS



EPIPREMNUM PINNATUM
HOYA AUSTRALIS
PHILODENDRON BURLE-MARXII
TECOMANTHE HILLII



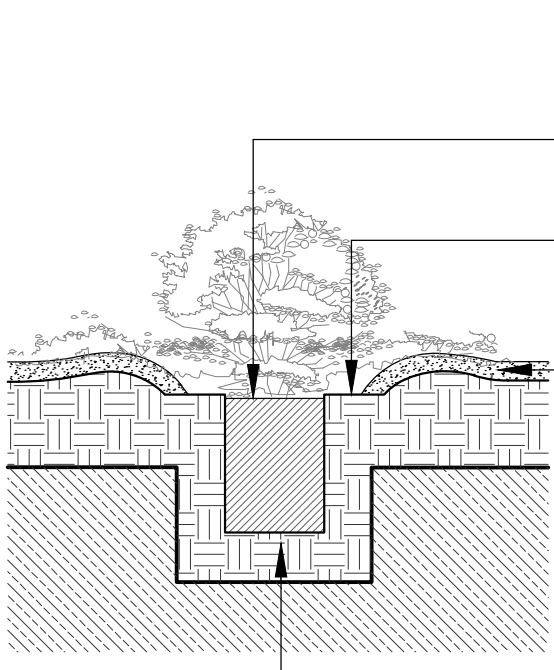
GARDENIA PSIDIOIDES
HYMENOCALLIS LITTORALIS



JASMINUM SIMPLICIFOLIUM SUBSP. AUSTRALIENSE
MEDINILLA BALLS-HEADLEYII



EPIPREMNUM PINNATUM
HOYA AUSTRALIS
PHILODENDRON BURLE-MARXII
TECOMANTHE HILLII



PLANTS SHOULD BE PLACED SO THAT THE TOP OF THE ROOTBALL IS AT THE SAME LEVEL AS THE FINISHED SOIL LEVEL AND THAT THE SOIL OR MULCH SHOULD NOT COVER THE PLANTS STEM.

MOULD A DEPRESSION AROUND THE BASE OF THE PLANT TO ACT AS A RESERVOIR.

40mm LAYER OF FINE COMPOSTED MULCH.

DIG IN ORGANIC MATTER TO A 75mm DEPTH INTO EXISTING SOIL BEFORE PLANTING. ONCE ROOTBALL HAS BEEN POSITIONED IN HOLE, BACKFILL WITH 100mm OF FRESH IMPORTED SOIL. 40mm LAYER OF FINE COMPOSTED MULCH.

NOTES:

- ERADICATE WEEDS BY SPRAYING WITH GLYPHOSATE OR REMOVING BY HAND.
- LOOSELY BREAK UP SOIL WITH A FORK AND COMBINE WITH A 75mm DEPTH OF ORGANIC MATTER.
- DIG A HOLE TWICE THE WIDTH AND ONE AND A HALF THE DEPTH OF THE POT SIZE.
- FILL THE HOLE WITH WATER BEFORE PLANTING AND ALLOW TO DRAIN THOROUGHLY.
- PLACE THE PLANT IN THE HOLE & BACKFILL WITH FRESH TOPSOIL.
- SPREAD WITH A 40MM LAYER OF FINE COMPOSTED MULCH AND WATER DEEPLY AFTER PLANTING.
- IF PLANTING IS TALLER THAT 1M, SUPPORT PLANT WITH 750mm LONG X 25 X 25 HARDWOOD STAKE TIED WITH JUTE WEBBING TIES.
- GARDEN BEDS TO BE WELL DRAINED WITH GEO-FABRIC SOCKED AGRICULTURAL DRAINS WITH SCREENINGS SURROUNDING CONNECTED TO SILT PIT PRIOR TO STORMWATER SYSTEM.

1 SHRUB PLANTING DETAIL
SECTION NTS

ALL TREES TO BE HEALTHY, WELL-GROWN SPECIMENS FREE OF PEST & DISEASE. TREE ROOT BALL TO BE WATERED THE DAY PRIOR TO PLANTING.

STAKE TREES WITH 3 CHISEL POINTED HARDWOOD STAKES 2.4m X 50 X 50mm, DRIVEN 800MM INTO GROUND TO OUTSIDE OF ROOT BALL. TIE TREES IMMEDIATELY AFTER PLANTING WITH HESSIAN.

SOIL BERM FORMING A WATERING SAUCER AROUND IMMEDIATE CROWN OF PLANT TO HOLD AT LEAST 5~10% OF ROOTBALL SIZE OF WATER.

TREES TO BE PLACED TOP ENSURE TOP OF THE ROOTBALL IS AT THE SAME LEVEL AS FINISHED SOIL LEVEL. SOIL OR MULCH SHOULD NOT COVER THE PLANTS TRUNK TO AVOID COLLAR ROT.

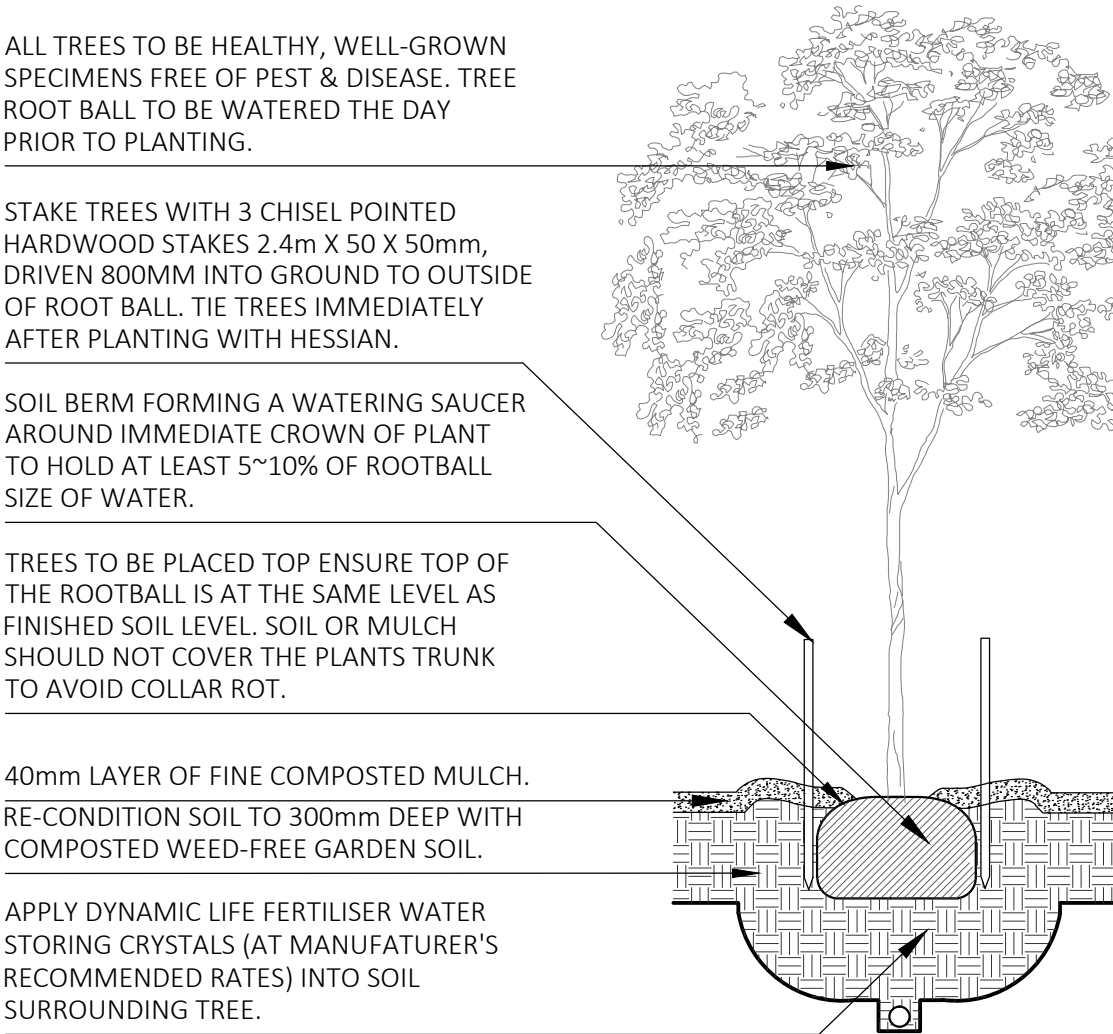
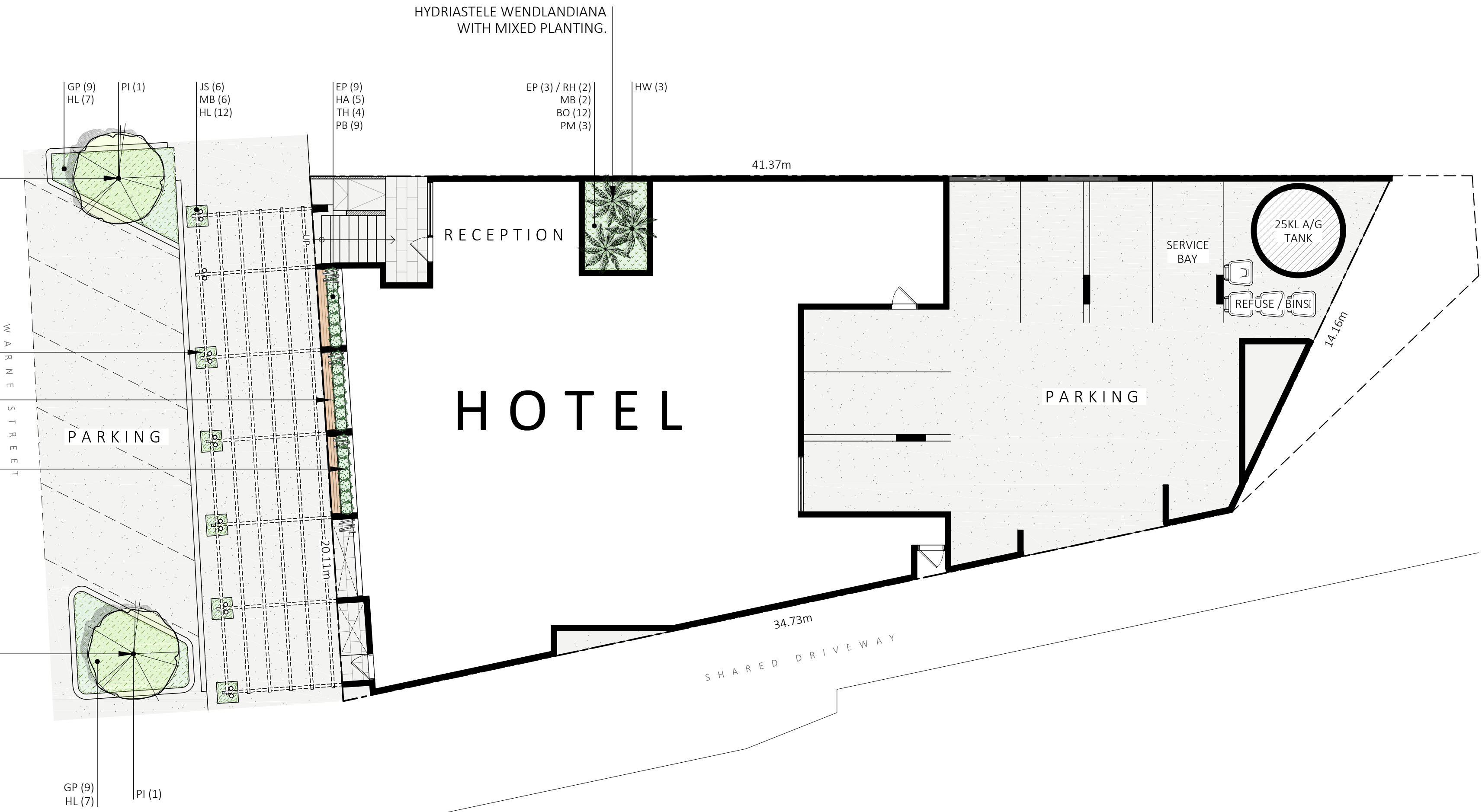
40mm LAYER OF FINE COMPOSTED MULCH. RE-CONDITION SOIL TO 300mm DEEP WITH COMPOSTED WEED-FREE GARDEN SOIL.

APPLY DYNAMIC LIFE FERTILISER WATER STORING CRYSTALS (AT MANUFACTURER'S RECOMMENDED RATES) INTO SOIL SURROUNDING TREE.

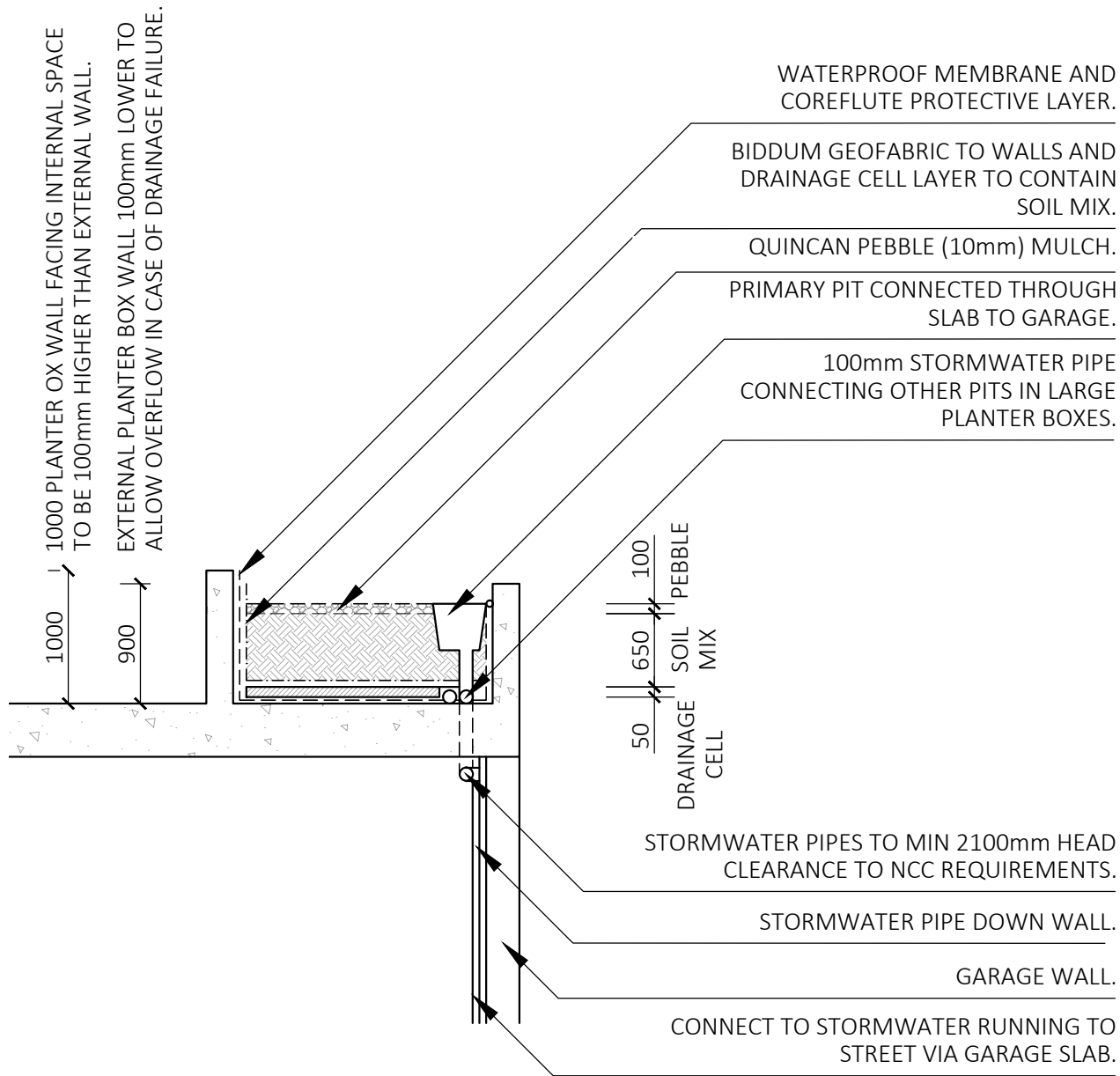
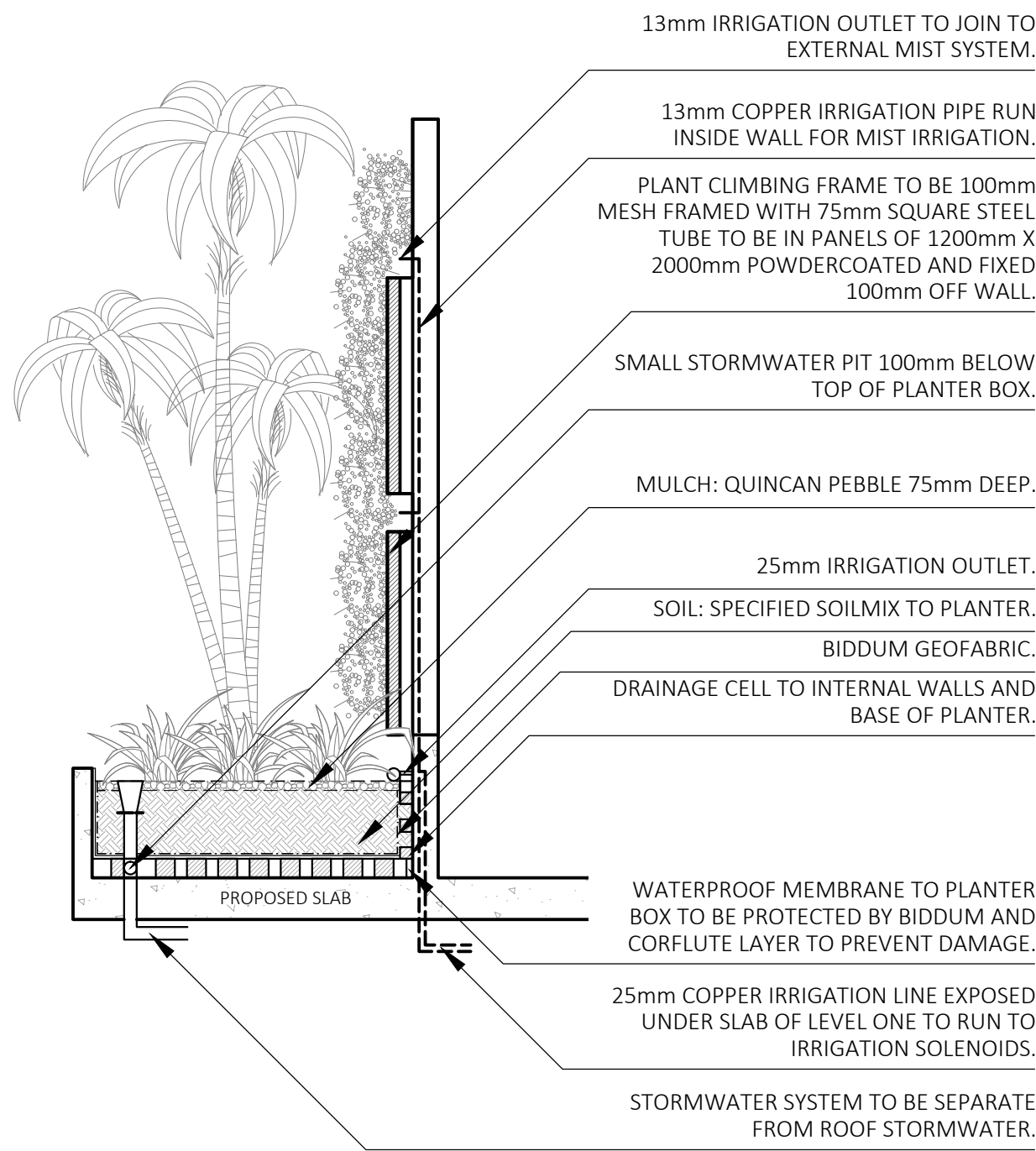
NOTES:

GARDEN BED TO BE WELL DRAINED WITH DRAINAGE AS PER DRAWING. BEFORE PLANTING, THOROUGHLY WATER TREES TO BE TRANSPLANTED. AFTER PLANTING WATER IS TO BE CONCENTRATED WITH DIPPERS PLACED DIRECTLY ON TOP OF ROOT BALL. AFTER PLANTING IT IS ESSENTIAL MOISTURE LEVELS OF ROOTBALL ARE REGULARLY CHECKED TO ENSURE ROOTBALL DOES NOT DRY OUT.

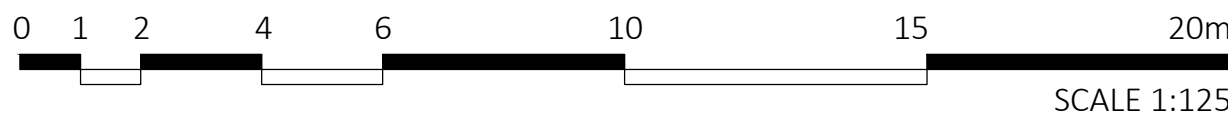
2 TREE PLANTING DETAIL
SECTION NTS



3 TYPICAL PLANTER BOX SECTION
SECTION NTS



4 TYPICAL PLANTER BOX DRAINAGE SECTION
SECTION NTS



SCALI NOMINEES P/L WARNER STREET HOTEL

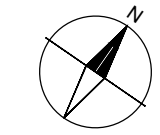
SITE ADDRESS: 20 Warner Street | Port Douglas QLD 4877

DRAWING TITLE

LANDSCAPE PLAN FOR TOWN PLANNING APPROVAL

SCALE: 1:125@A1

DATE: 16 December 2025



DRAWING NO.

1

REV.

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MATERIALS & FINISHES PALETTE



50cm HIGH x 100cm LONG x 40cm WIDE
FIBRESTONE TROUGH



90cm HIGH x 60cm WIDE
70cm HIGH x 50cm WIDE
60cm HIGH x 40cm WIDE
FIBRESTONE PIPE CYLINDER POT



80cm HIGH x 80cm WIDE
FIBRESTONE TROUGH

PTEROCARPUS INDICUS WITH
MIXED UNDERPLANTING.

PLANTING SPACE AROUND POSTS
TO BE 800mm X 800mm WITH
PAVED HEADER COURSE.

BENCH SEATS.

PLANTING TO CLIMB UP BUILDING
FACADE.

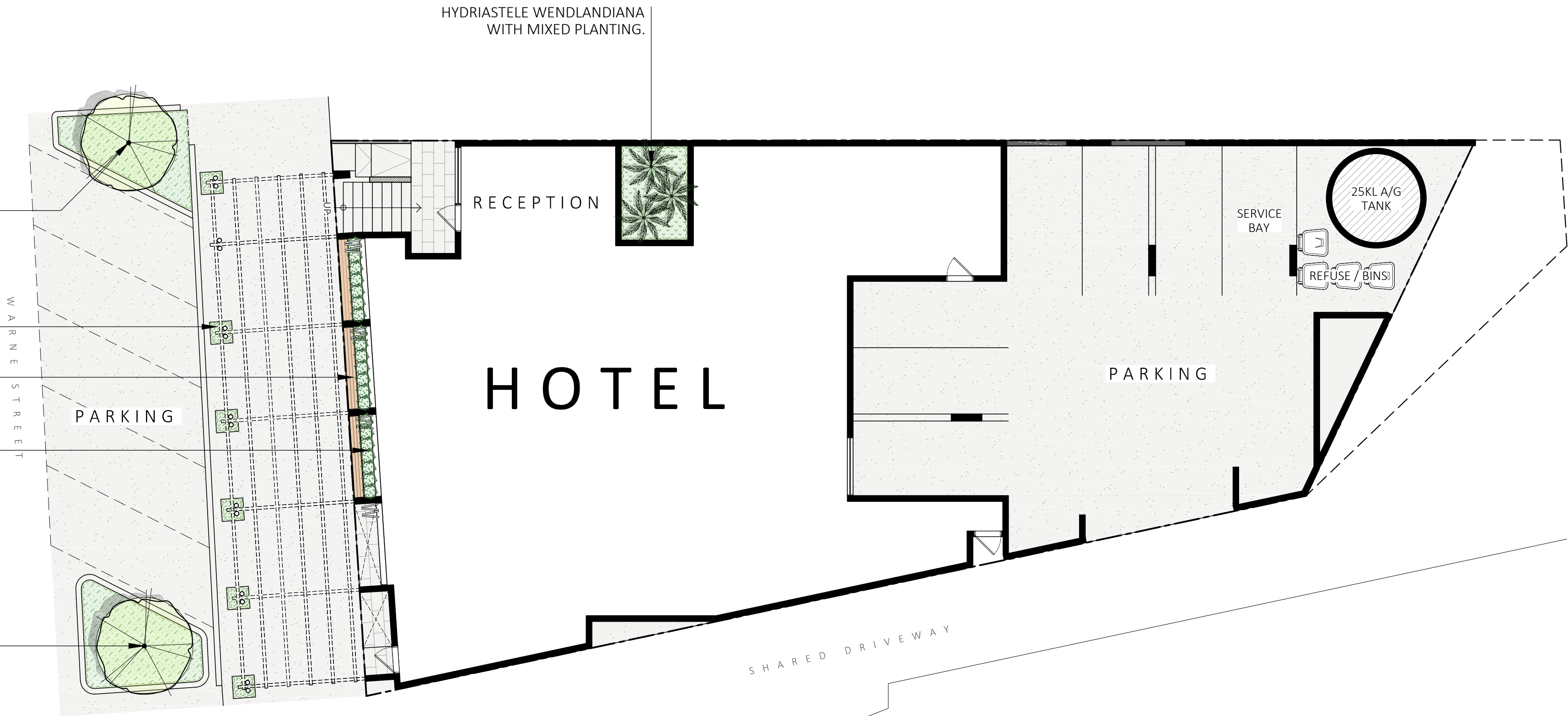
PTEROCARPUS INDICUS WITH
MIXED UNDERPLANTING.

1x FIBRESTONE TROUGH 1000mm L X 400mm W X 500mm HIGH
WITH MIXED PLANTING.

2x FIBRESTONE PIPE CYLINDER POTS 900mm W X 600mm HIGH
WITH MIXED PLANTING.

1x FIBRESTONE PIPE CYLINDER POT 900mm W X 700mm HIGH
WITH MIXED PLANTING.

1x FIBRESTONE TROUGH 1000mm L X 400mm W X 500mm HIGH
WITH MIXED PLANTING.



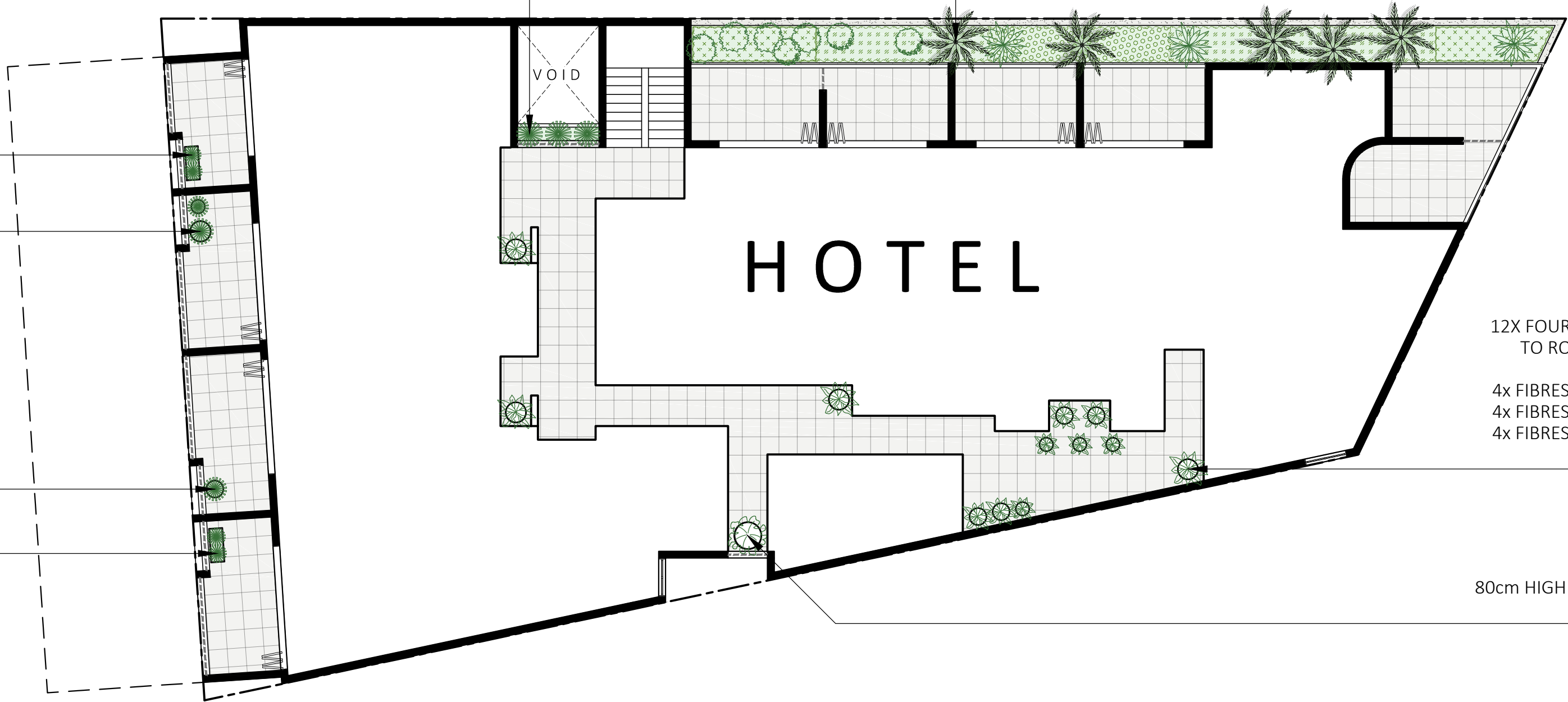
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GROUND FLOOR PLAN

1:125

PLANTER BOX WITH MIXED PLANTING.

PLANTER BOX WITH HYDRIASTELE
WENDLANDIANA AND MIXED PLANTING.



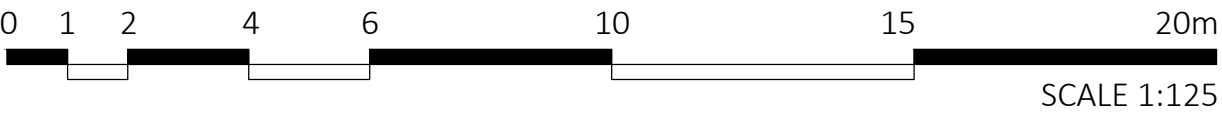
2

FIRST FLOOR PLAN (TYPICAL)

1:125

12X FOUR SETS OF PIPE CYLINDER POTS ON MOVABLE CASTERS
TO ROTATE POTS FROM DARK AREAS TO LIGHT SPACE ON A
FORTNIGHTLY ROTATION.
4x FIBRESTONE PIPE CYLINDER POTS 600mm W X 600mm HIGH
4x FIBRESTONE PIPE CYLINDER POTS 500mm W X 700mm HIGH
4x FIBRESTONE PIPE CYLINDER POTS 400mm W X 600mm HIGH
WITH MIXED PLANTING.

80cm HIGH x 80cm WIDE FIBRESTONE MALL CYLINDER POT WITH
MIXED PLANTING.



SCALI NOMINEES P/L WARNER STREET HOTEL

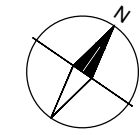
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DRAWING TITLE

LANDSCAPE CONCEPT PLAN

SCALE: 1:125@A1

DATE: 16 December 2025



DRAWING NO.

2

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MATERIALS & FINISHES PALETTE



50cm HIGH x 100cm LONG x 40cm WIDE
FIBRESTONE TROUGH



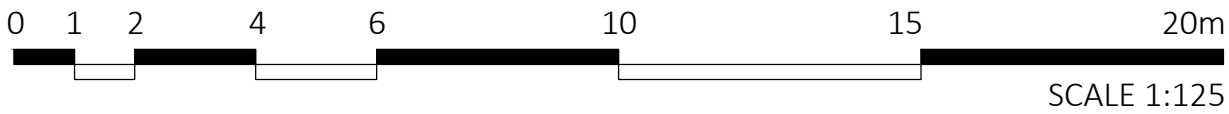
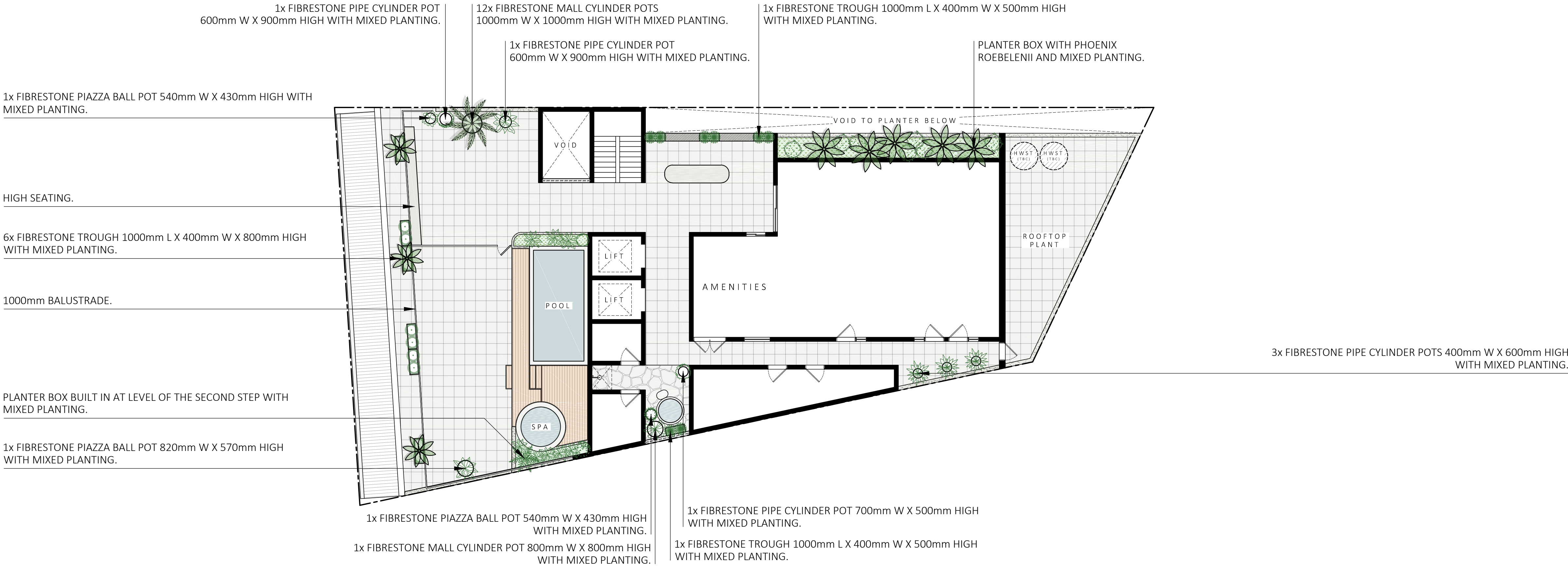
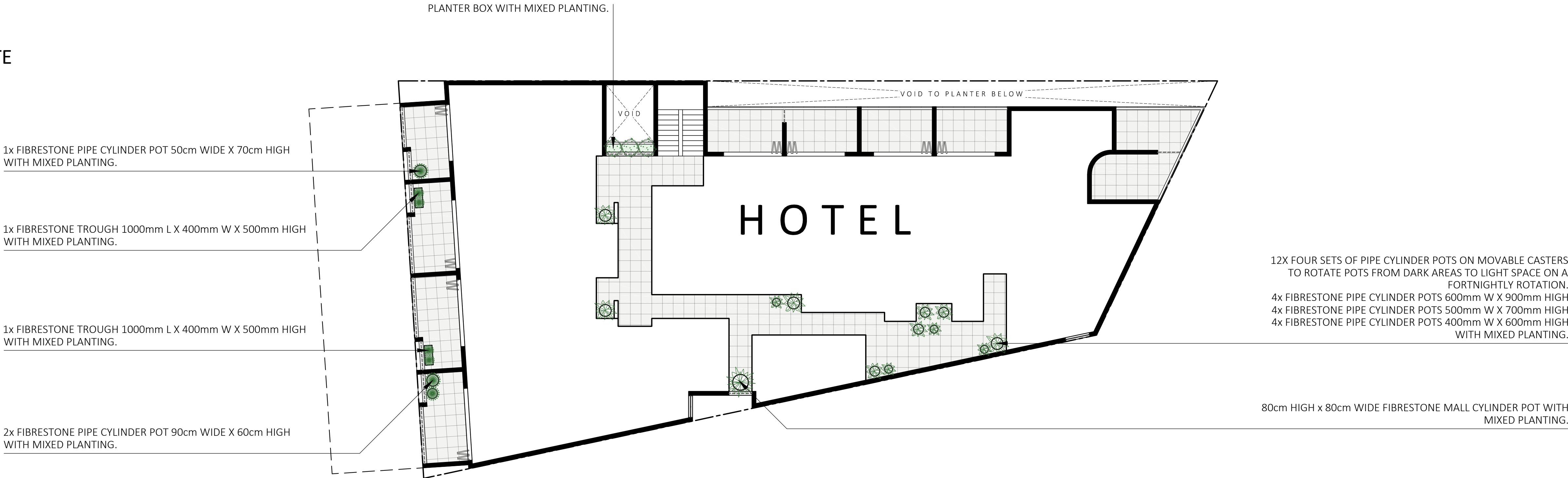
90cm HIGH x 60cm WIDE
70cm HIGH x 50cm WIDE
60cm HIGH x 40cm WIDE
FIBRESTONE PIPE CYLINDER POT



80cm HIGH x 80cm WIDE
100cm HIGH x 100cm WIDE
FIBRESTONE MALL CYLINDER POT



72cm HIGH x 110cm WIDE
57cm HIGH x 82cm WIDE
43cm HIGH x 54cm WIDE
FIBRESTONE PIAZZA BALL POT



PLANT SCHEDULE

Code	Botanical Name	Common name	Qty.	Pot Size	Type	H x W
TREES & PALMS (Ground Floor Plan)						
HW	Hydriastele wendlandiana	Hydriastele palm	3	45ltr	P	10x2
PI	Pterocarpus indicus	Narra tree	2	100ltr	T	10x8
SHRUBS, GRASSES, GROUNDCOVERS & CLIMBERS						
BO	Blechnum cartilagineum	Gristle fern	12	140mm	F	0.6x0.6
EP	Epipremnum pinnatum	Native monstera	12	200mm	C	10x1
GP	Gardenia psidioides	Glennie river gardenia	18	140mm	GC	0.5x2
HA	Hoya australis	Native hoyo vine	5	140mm	C	8x2
HL	Hymenocallis littoralis	Beach spider lily	26	140mm	S	0.7x0.7
JS	Jasminum simplicifolium subsp. australiense	Native jasmin	6	140mm	S	3x3
MB	Medinilla balls-headleyii	Daintree medinilla	6	140mm	C	6x3
PB	Philodendron burle-marxii		9	140mm	GC	0.5x1
PM	Philodendron melanochrysum	Climbing philodendron	3	200mm	C	6x2
RH	Rhaphidophora hayi		2	140mm	C	10x1
TH	Tecomanthe hillii	Fraser island creeper	4	200mm	C	8x4
VH	Viola hederacea	Native violet	24	140mm	GC	0.1x0.3
C = Climber G = Ginger P = Palm T = Tree GC = Groundcover S = Shrub						

KEY TO SYMBOLS



HYDRIASTELE WENDLANDIANA

PTEROCARPUS INDICUS



EPIPREMNUM PINNATUM
HOYA AUSTRALIS
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GARDENIA PSIDIOIDES
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JASMINUM SIMPLICIFOLIUM SUBSP. AUSTRALIENSE
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PLANT SCHEDULE

TREES & PALMS (First Floor Plan)						
HW	Hydriastele wendlandiana	Hydriastele palm	5	45ltr	P	10x2
RS	Rhapis subtilis	Dwarf lady finger palm	6	300mm	P	3x3
SHRUBS, GRASSES, GROUNDCOVERS & CLIMBERS						
AR	Aeschynanthus radicans	Uppstick plant	29	140mm	C	0.3x2
BO	Blechnum cartilagineum	Gristle fern	21	140mm	F	0.6x0.6
CG	Casuarina glauca 'Cousin it'	Prostrate swamp oak	15	200mm	GC	0.3x2
CM	Cordyline manners-suttoniae		2	140mm	C	10x1
DS	Draceana surculosa var maculata	Japanese bamboo plant	6	300mm	S	6x4
DA	Draceana angustifolia	Native draceana	3	300mm	S	6x4
EP	Epipremnum pinnatum	Native monstera	16	200mm	C	10x1
HA	Hoya australis	Native hoyo vine	3	140mm	C	8x2
MB	Medinilla balls-headleyii	Daintree medinilla	11	140mm	C	6x3
MD	Monstera deliciosa	Swiss cheese plant	2	200mm	GC	2x2
PB	Philodendron burle-marxii		57	140mm	GC	0.5x1
PH	Philodendron 'Hope'		3	200mm	S	2x2
PG	Philodendron gloriosum	Quilted philodendron	1	200mm	S	1x2
VH	Viola hederacea	Native violet	28	140mm	GC	0.1x0.3
C = Climber G = Ginger P = Palm T = Tree GC = Groundcover S = Shrub						

POT SCHEDULE

Type	Pot Size (H x L x W)	Qty.
POT LIST (First Floor Plan)		
Fibrestone trough	50cm high x 100cm long x 40cm wide	2
Fibrestone pipe cylinder pot	90cm high x 60cm wide	5
Fibrestone pipe cylinder pot	70cm high x 50cm wide	5
Fibrestone pipe cylinder pot	60cm high x 40cm wide	5
Fibrestone mall cylinder pot	80cm high x 80cm wide	1

KEY TO SYMBOLS



HYDRIASTELE WENDLANDIANA



DRACEANA COCHINCHINENSIS



MONSTERA DELICIOSA



CORDYLINE MANNERS-SUTTONIAE



EPIPREMNUM PINNATUM



DRACEANA ANGUSTIFOLIA



EPIPREMNUM PINNATUM
HOYA AUSTRALIS
PHILODENDRON BURLE-MARXII
TECOMANTHE HILLII



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RHAPIS SUBTILIS
DRACEANA SURCULOSA VAR MACULATA
AESCHYNANTHUS RADICANS
PHILODENDRON BURLE-MARXII



AESCHYNANTHUS RADICANS
PHILODENDRON BURLE-MARXII



EPIPREMNUM PINNATUM
HOYA AUSTRALIS
MEDINILLA BALLS-HEADLEYII
MONSTERA DELICIOSA
PHILODENDRON GLORIOSUM



EPIPREMNUM PINNATUM
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MEDINILLA BALLS-HEADLEYII
MONSTERA DELICIOSA
PHILODENDRON GLORIOSUM



PHILODENDRON 'HOPE'
AESCHYNANTHUS RADICANS



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TECOMANTHE HILLII



VIOLA HEDERACEA
BLECHNUM CARTILAGINEUM



EPIPREMNUM PINNATUM
PHILODENDRON BURLE-MARXII



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EPIPREMNUM PINNATUM
PHILODENDRON BURLE-MARXII





SUBJECT SITE - 20 WARNER STREET



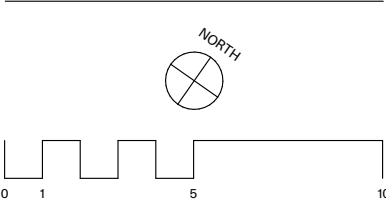
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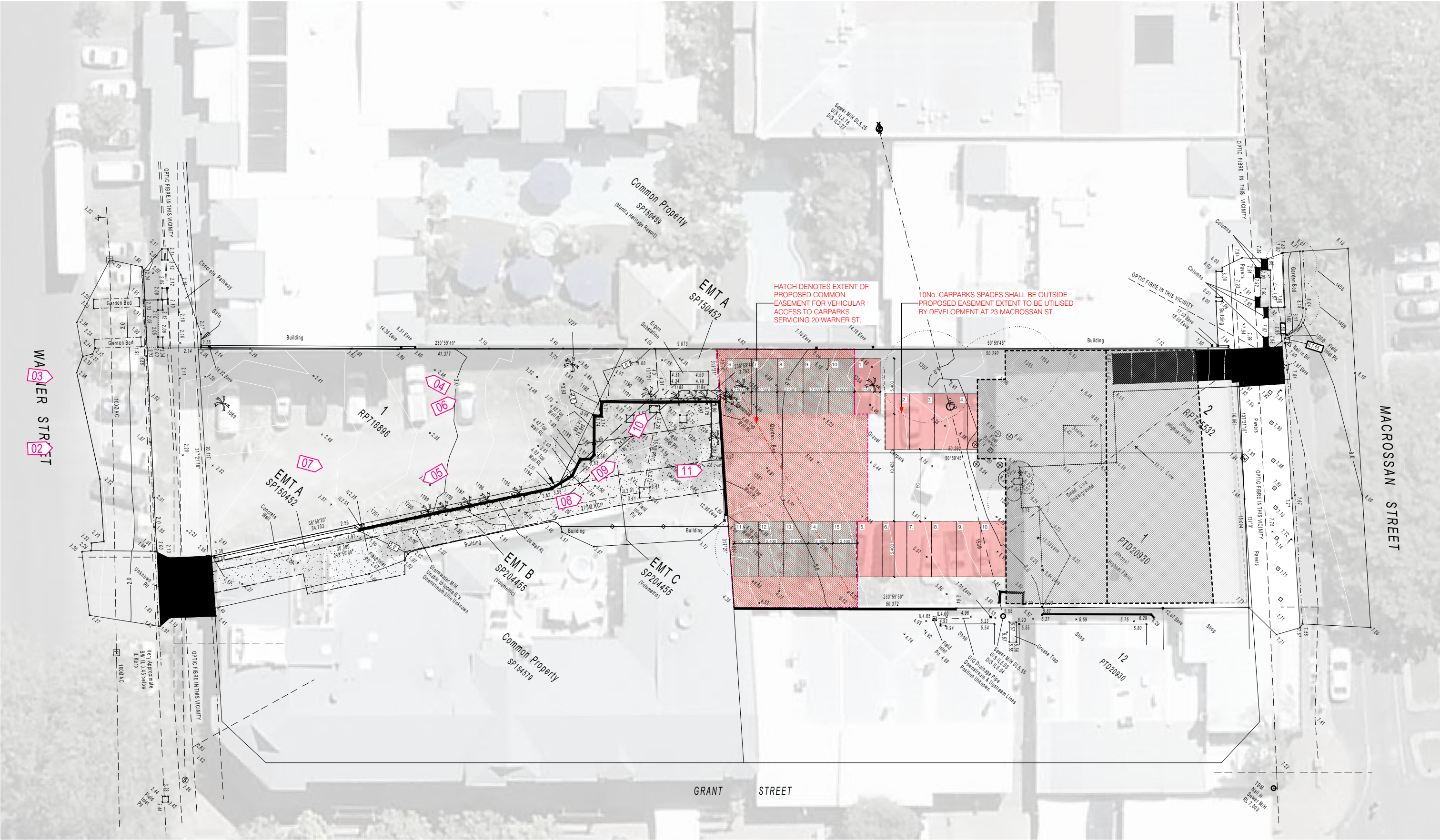
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P3	ISSUE TO CONSULTANTS	04.12.2025
P4	TOWN PLANNING SUBMISSION	18.12.2025



LEGEND	
—	DENOTES STREET AWNING BUILDING HEIGHT, ON TITLE BUILDING BUILDING MASS BEYOND
A - EGL	DENOTES HEIGHT ABOVE EXISTING GROUND LINE

PROJECT:	20 WARNER ST PORT DOUGLAS QLD 4877
DWG. TITLE:	SITE CONTEXT
PLOT DATE:	18/12/2025

PROJECT NO:	18007
DWG. NO:	SD1.01
REVISION:	P4



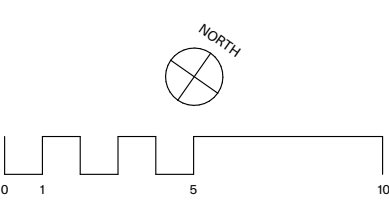
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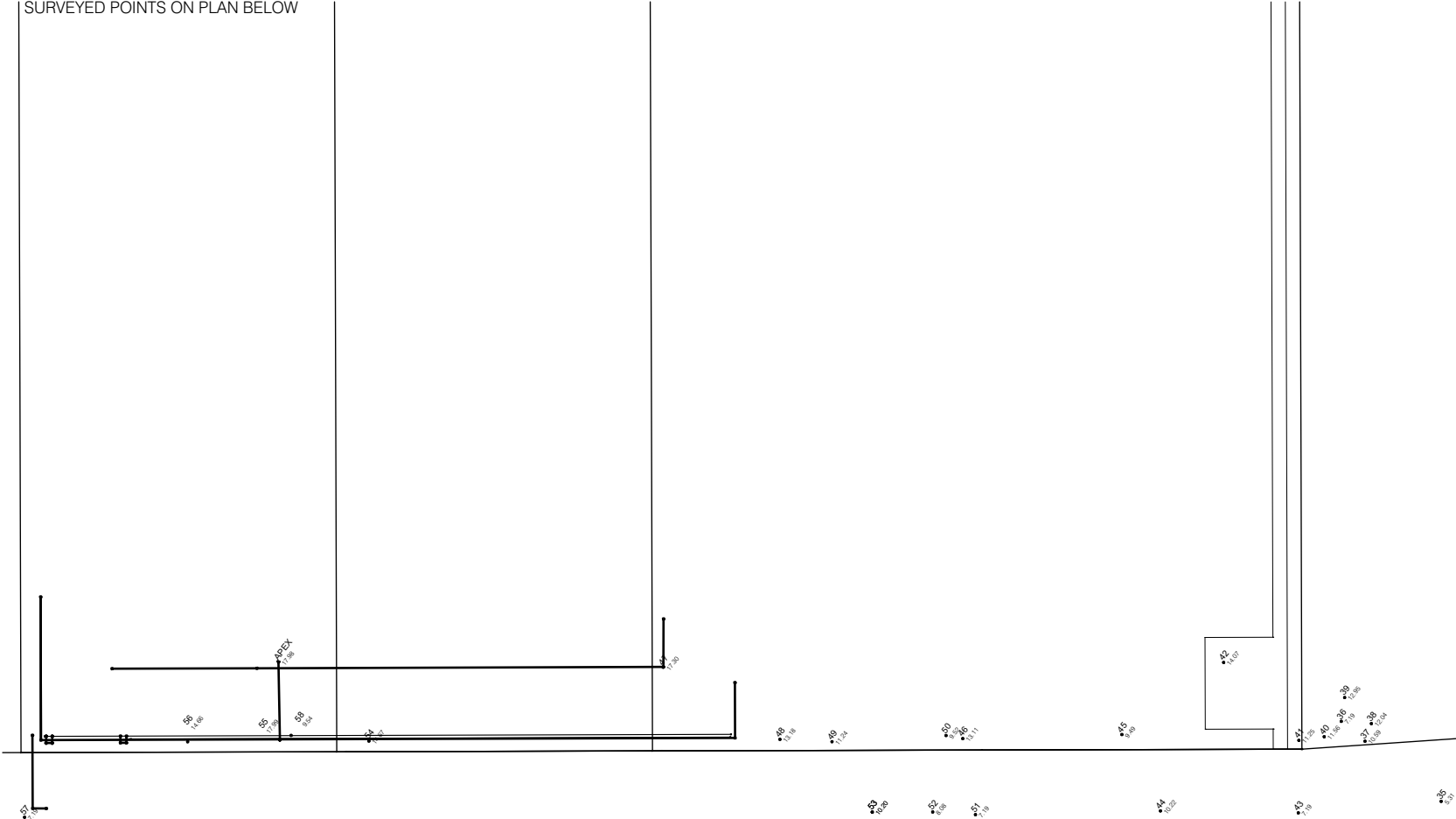


PROJECT:	20 WARNER ST PORT DOUGLAS QLD 4877
DWG. TITLE:	SITE SURVEY
PLOT DATE:	18/12/2025

PROJECT NO:	18007
DWG. NO:	SD1.02
REVISION:	P4



NOTE: PHOTOGRAPH SHOWS KEY TO SURVEYED POINTS ON PLAN BELOW



SITE SURVEY - ADJOINING BUILDING HEIGHTS

NOTE: ADJOINING HEIGHTS PROVIDED BY RPS GROUP, REGISTERED LAND SURVEYORS

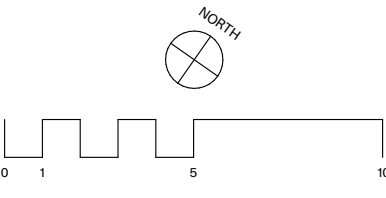
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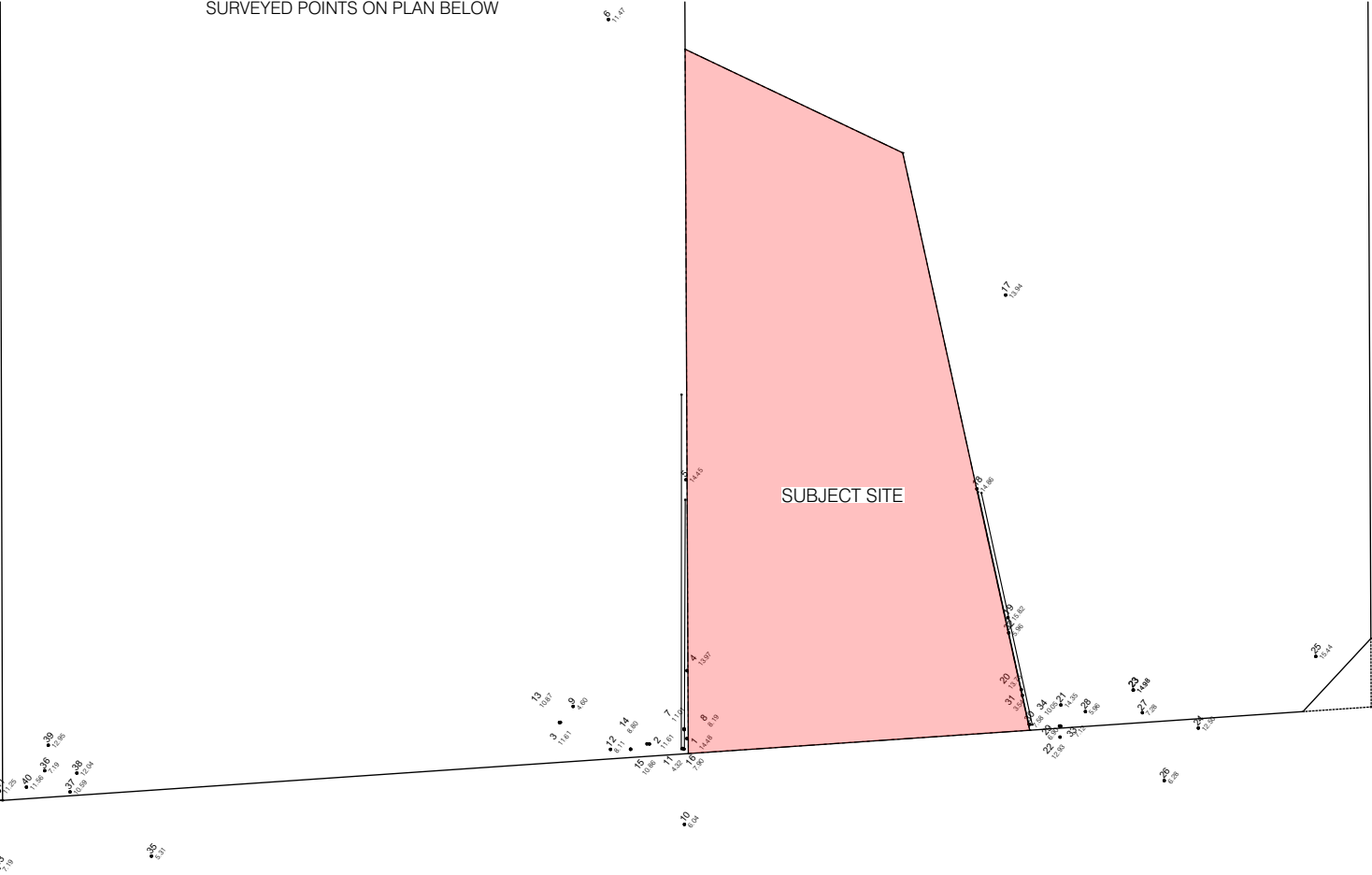


PROJECT:	20 WARNER ST PORT DOUGLAS QLD 4877
DWG. TITLE:	SITE SURVEY - ADJOINING BUILDING HEIGHTS
PLOT DATE:	18/12/2025

PROJECT NO:	18007
DWG. NO:	SD1.03
REVISION:	P4



NOTE: PHOTOGRAPH SHOWS KEY TO SURVEYED POINTS ON PLAN BELOW





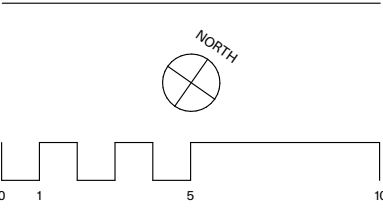
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PROJECT:	20 WARNER ST PORT DOUGLAS QLD 4877
DWG. TITLE:	SITE IMAGERY
PLOT DATE:	18/12/2025

PROJECT NO:	18007
DWG. NO:	SD1.04
REVISION:	P4

PROPOSED MATERIALS SCHEDULEN



REN-1
TEXTURED RENDER
OFF WHITE PAINT FINISH



REN-2
TEXTURED RENDER
OFF WHITE PAINT FINISH



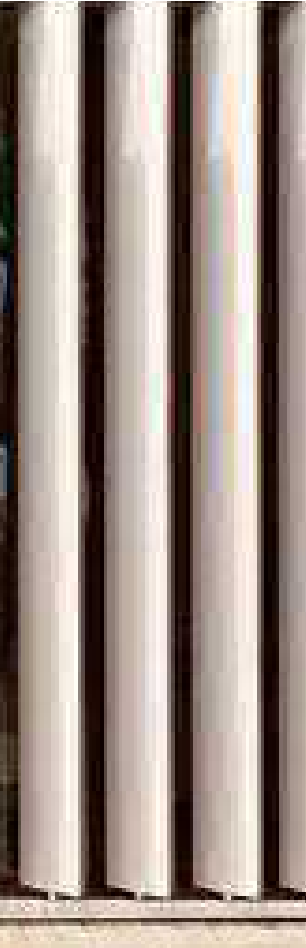
CON-1
EXPOSED CONCRETE



BAL-1
METAL BALUSTRADE



SCR-1
BREEZEBLOCKS



SCR-2
VERTICAL METAL
SCREENING BLADES



TD-1
TIMBER DECKING



RS-1
LIGHT COLOURED METAL
PROFILED ROOF SHEET



RS-2
TRANSPARENT ROOF
SHEETING

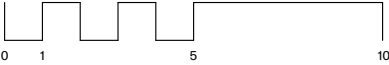
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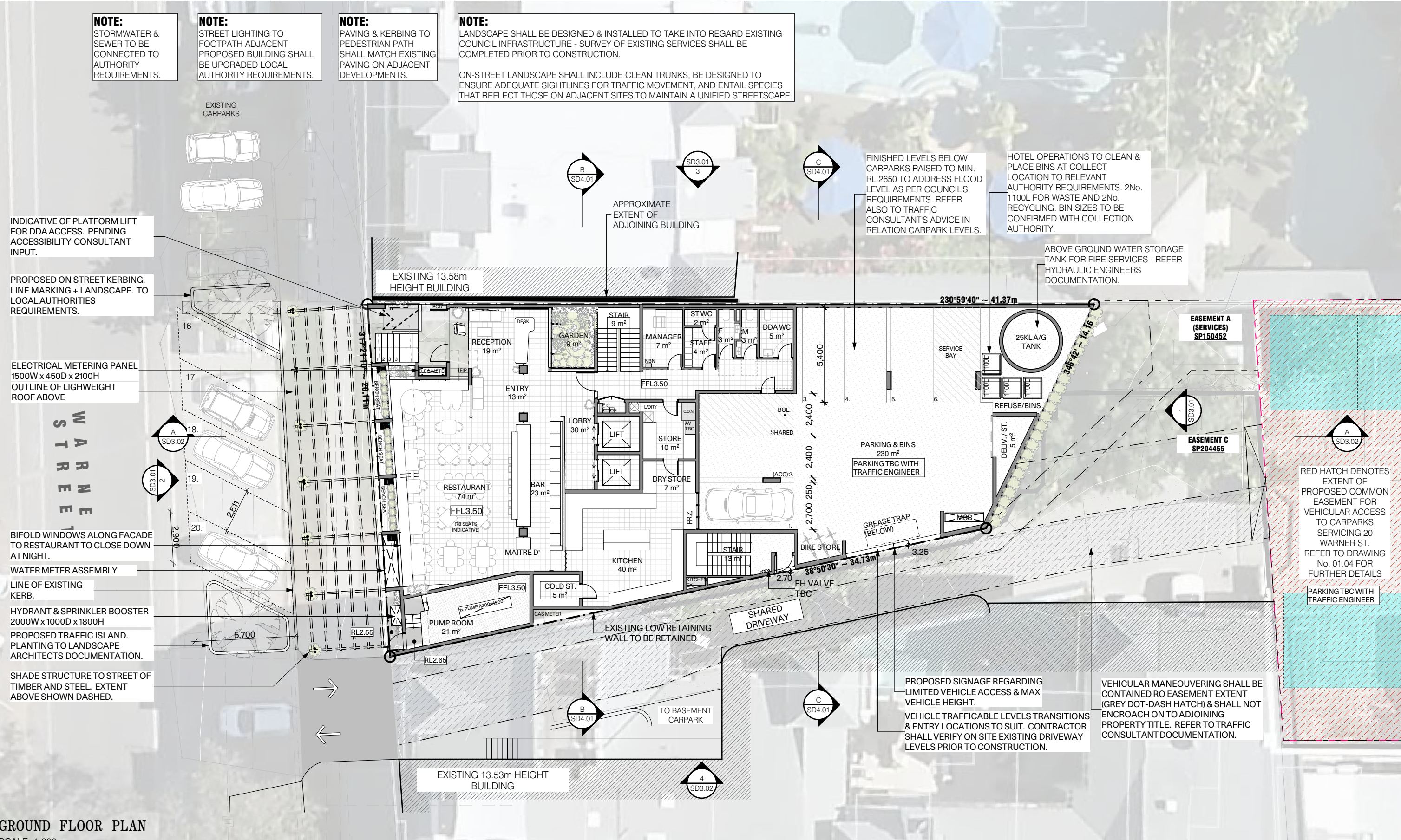
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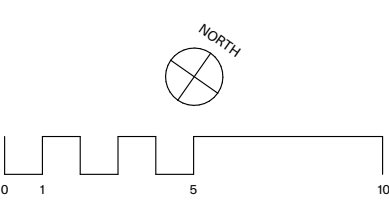
PROJECT:	20 WARNER ST PORT DOUGLAS QLD 4877
DWG. TITLE:	MATERIALS
PLOT DATE:	18/12/2025

PROJECT NO:	18007
DWG. NO:	SD1.05
REVISION:	P4



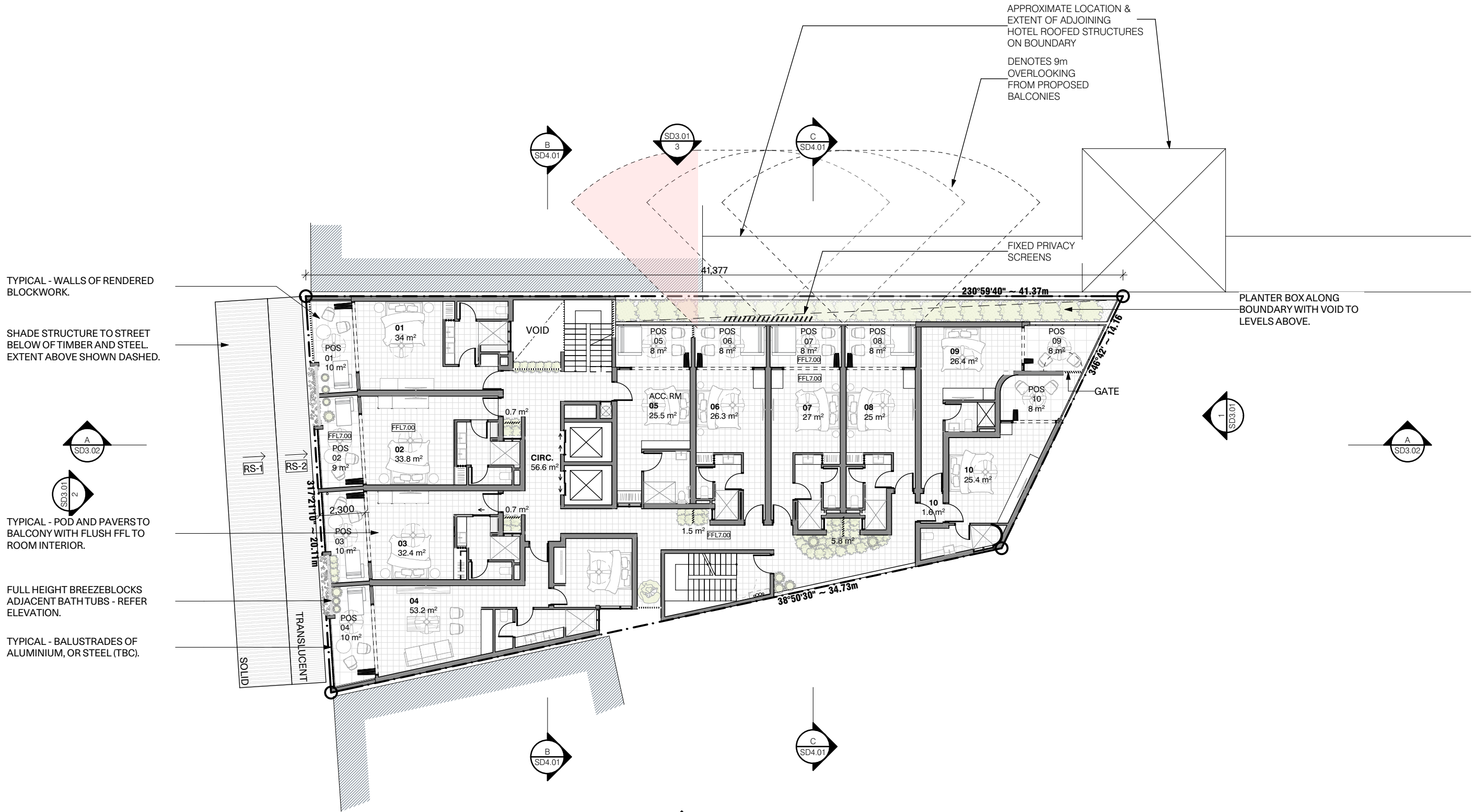
GROUND FLOOR PLAN
SCALE: 1:200

ISSUE NO:	DESCRIPTION:	DATE:
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PROJECT:	20 WARNER ST PORT DOUGLAS QLD 4877
DWG. TITLE:	SITE & GROUND FLOOR PLAN
PLOT DATE:	18/12/2025

PROJECT NO:	18007
DWG. NO:	SD2.01
REVISION:	P4



FIRST FLOOR PLAN (TYPICAL)
SCALE: 1:200

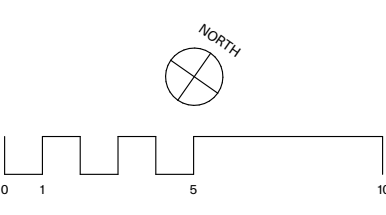
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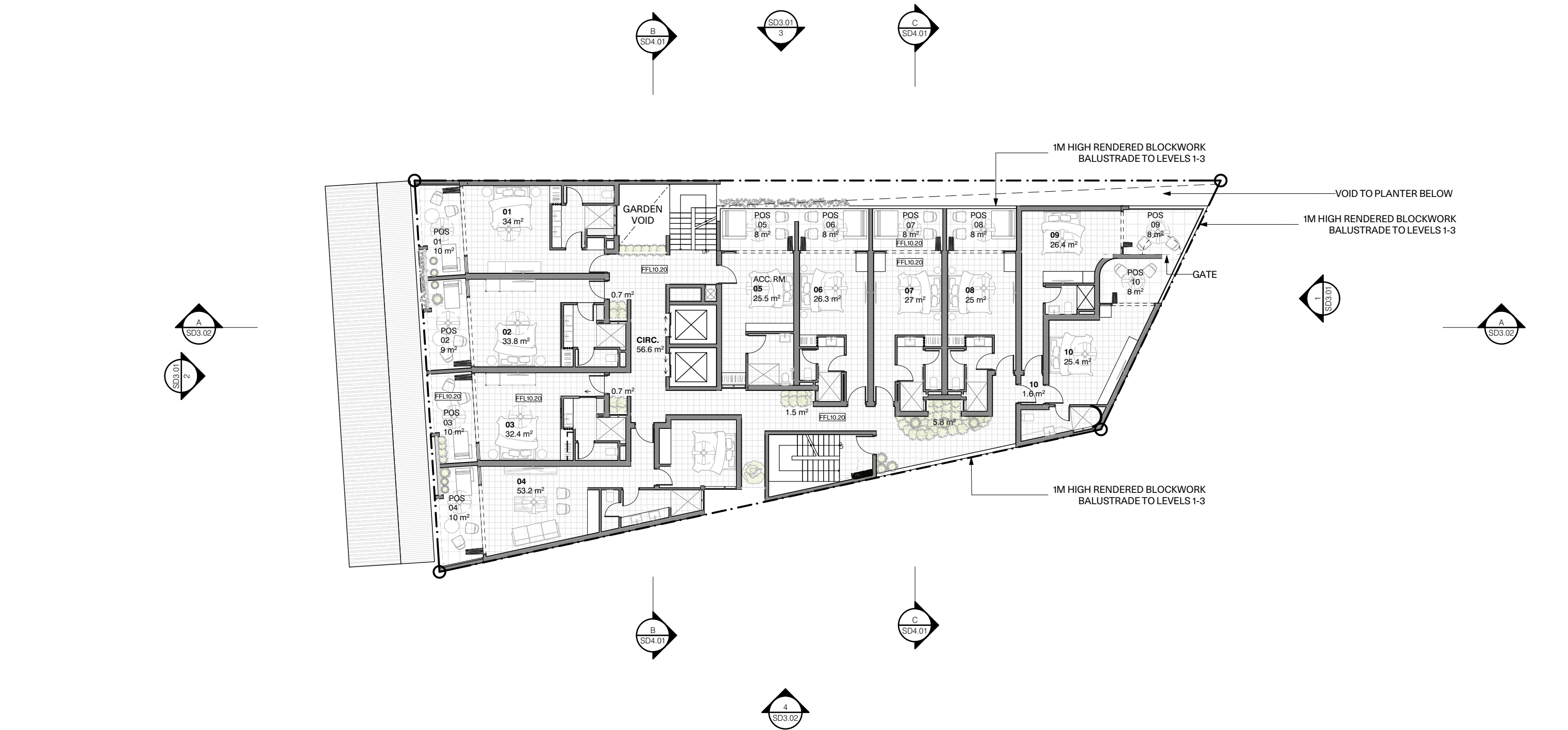
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PROJECT:	20 WARNER ST PORT DOUGLAS QLD 4877
DWG. TITLE:	FIRST FLOOR PLAN
PLOT DATE:	18/12/2025

PROJECT NO:	18007
DWG. NO:	SD2.02
REVISION:	P4



4. SECOND LEVEL - FFL

SCALE: 1:200

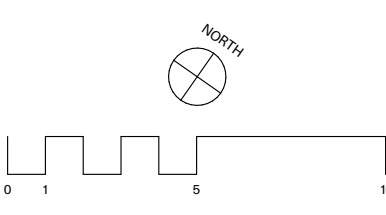
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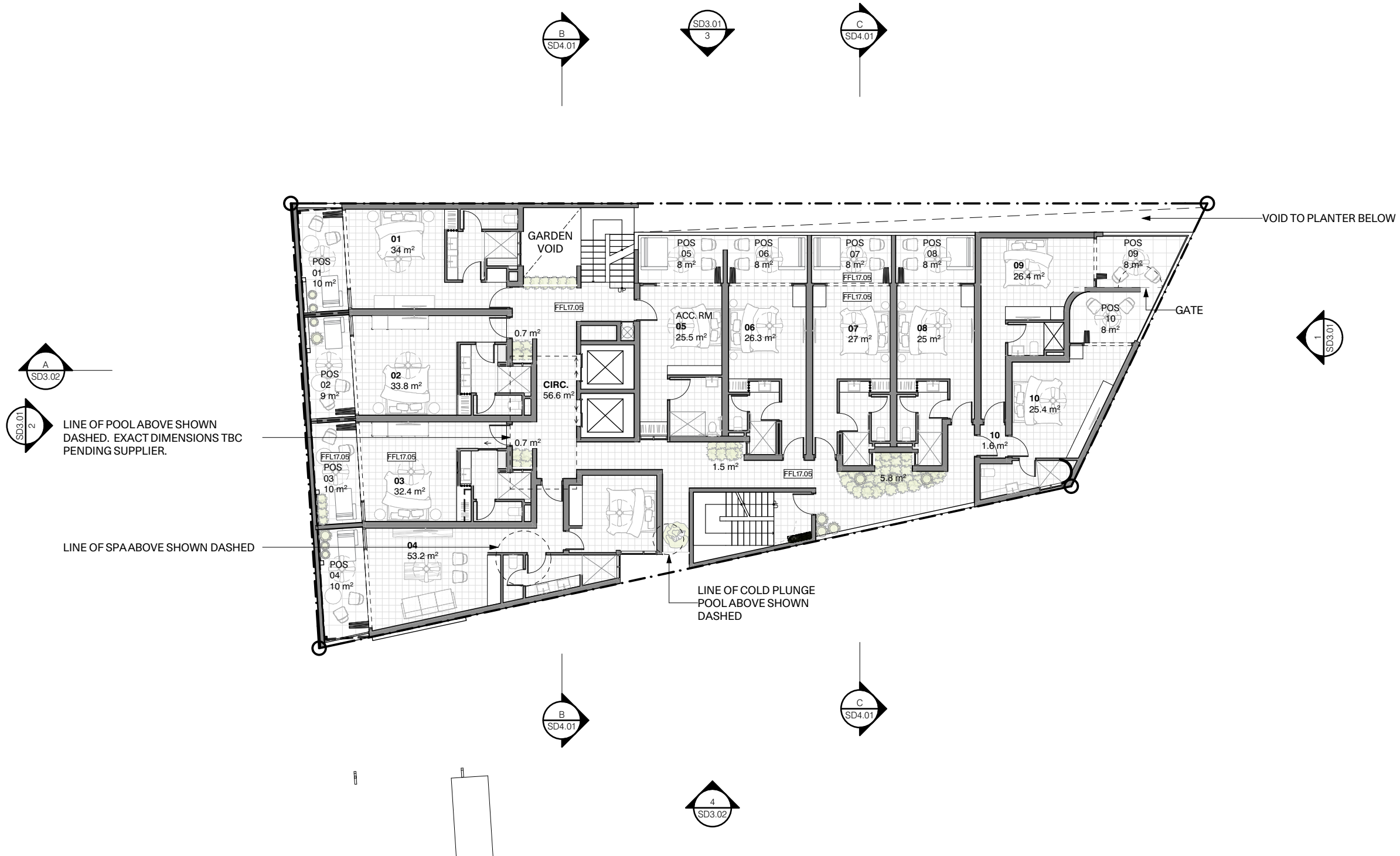


PROJECT:	20 WARNER ST PORT DOUGLAS QLD 4877
DWG. TITLE:	SECOND FLOOR PLAN
PLOT DATE:	18/12/2025

PROJECT NO:
18007

DWG. NO:
SD2.03

REVISION:
P4



5. THIRD LEVEL - FFL
SCALE: 1:200

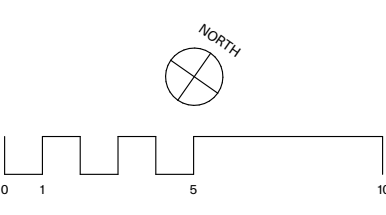
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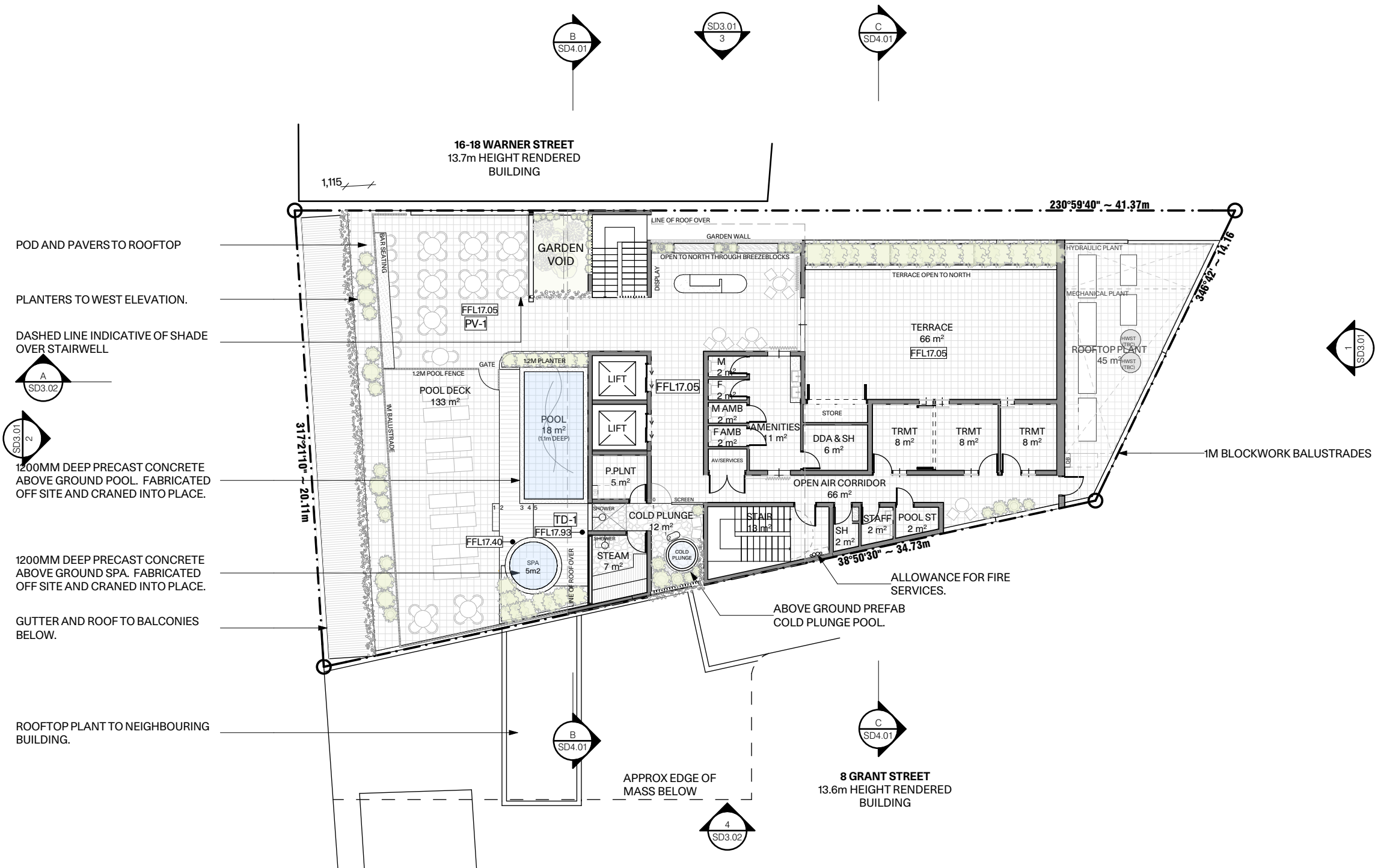
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PROJECT:	20 WARNER ST PORT DOUGLAS QLD 4877
DWG. TITLE:	THIRD FLOOR PLAN
PLOT DATE:	18/12/2025

PROJECT NO:	18007
DWG. NO:	SD2.04
REVISION:	P4



6. ROOF TERRACE - FFL

SCALE: 1:200

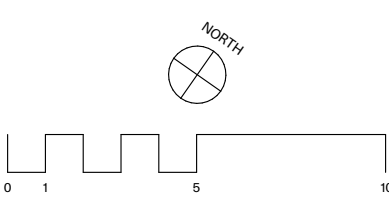
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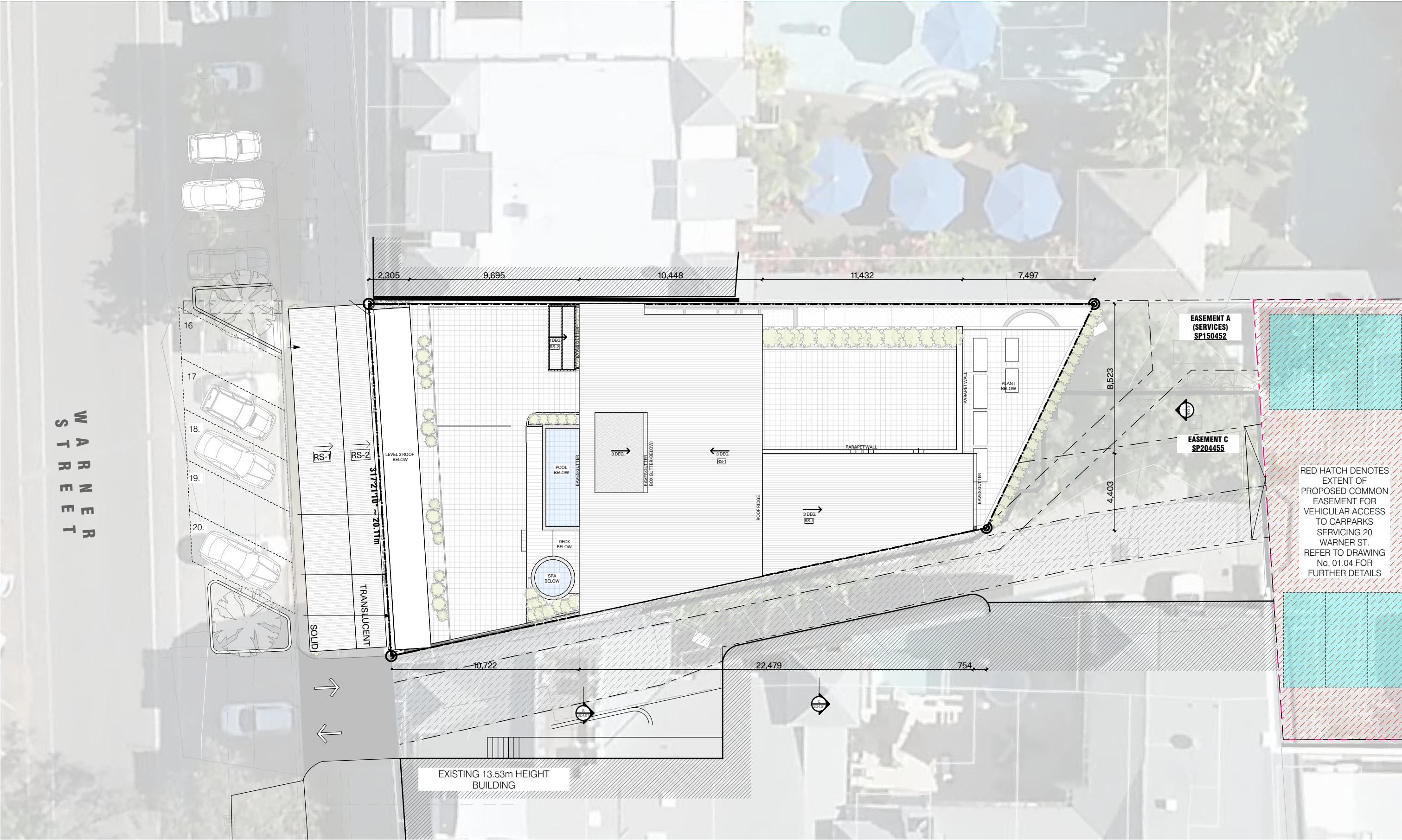
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PROJECT:	20 WARNER ST PORT DOUGLAS QLD 4877
DWG. TITLE:	ROOF LEVEL
PLOT DATE:	18/12/2025

PROJECT NO:	18007
DWG. NO:	SD2.05
REVISION:	P4



GROUND FLOOR PLAN - SITE BACKGROUND

SCALE: 1:200

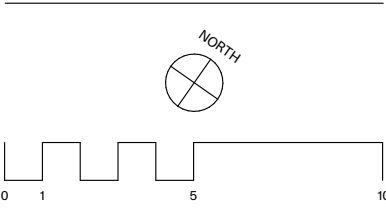
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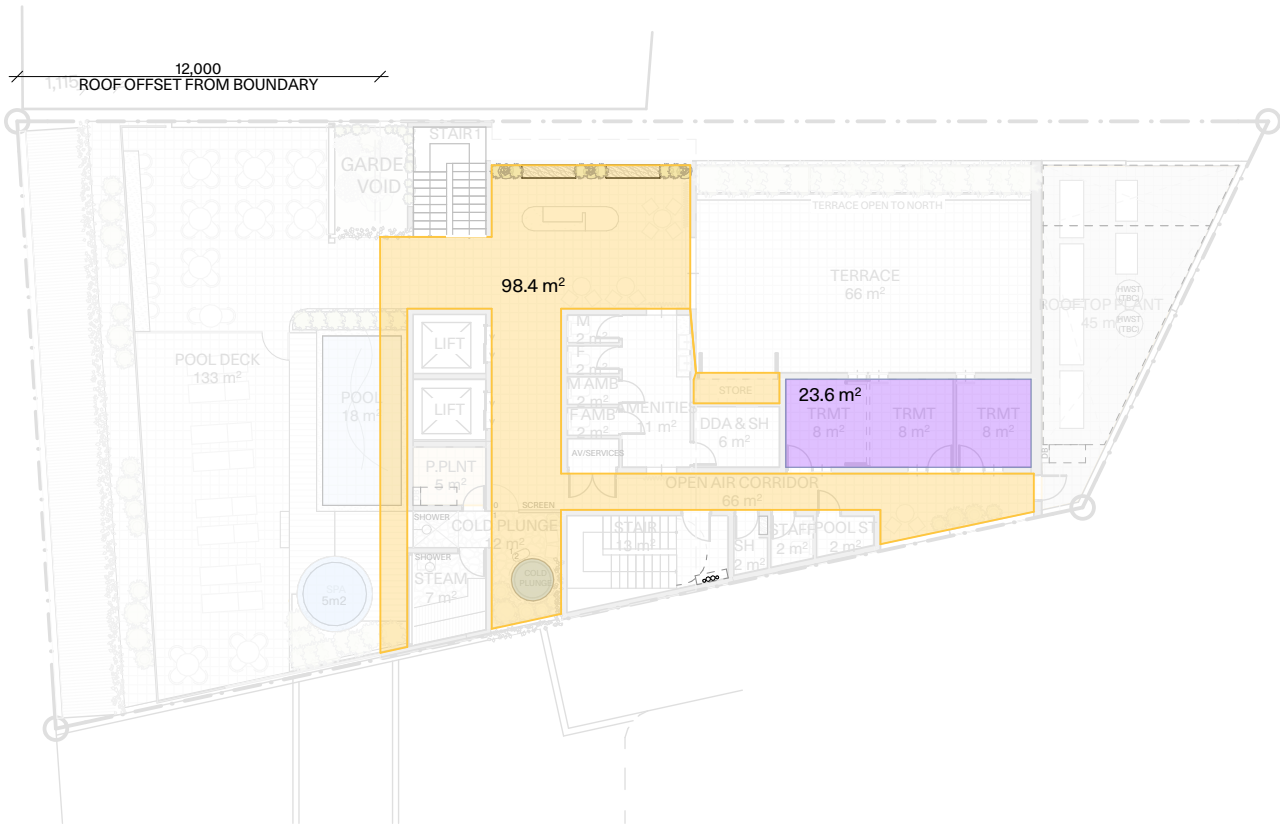
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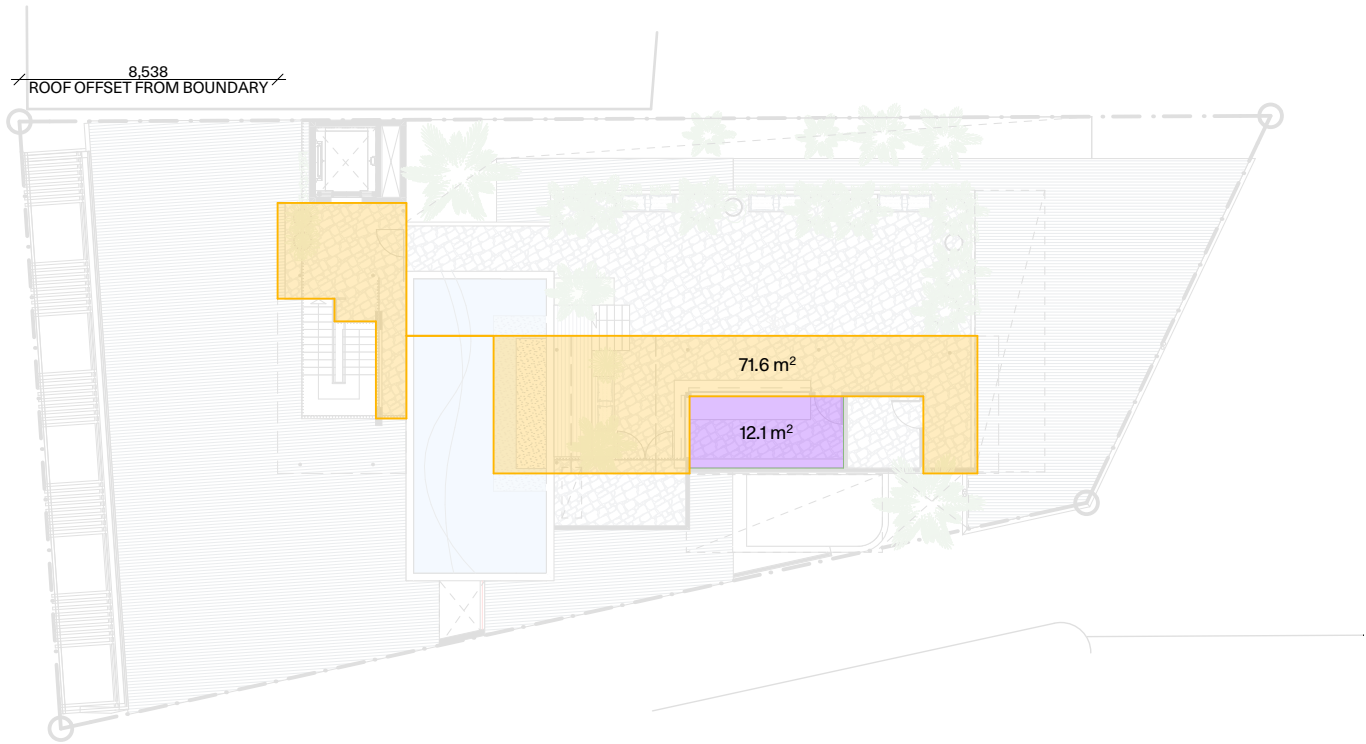
PROJECT:	20 WARNER ST PORT DOUGLAS QLD 4877
DWG. TITLE:	SITE & ROOF PLAN
PLOT DATE:	18/12/2025

PROJECT NO:	18007
DWG. NO:	SD2.06
REVISION:	P4

ROOF TERRACE - ROOFED SPACE COMPARISON



ROOF TERRACE - PROPOSED AMENDMENT
SCALE: 1:250



ROOF TERRACE - EXISTING PERMIT
SCALE: 1:250

LEGEND

- ROOFED UNENCLOSED SPACE
- ROOFED HABITABLE SPACE

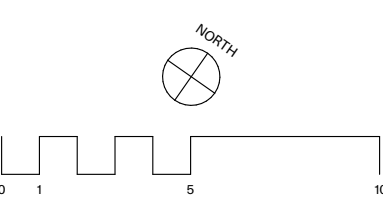
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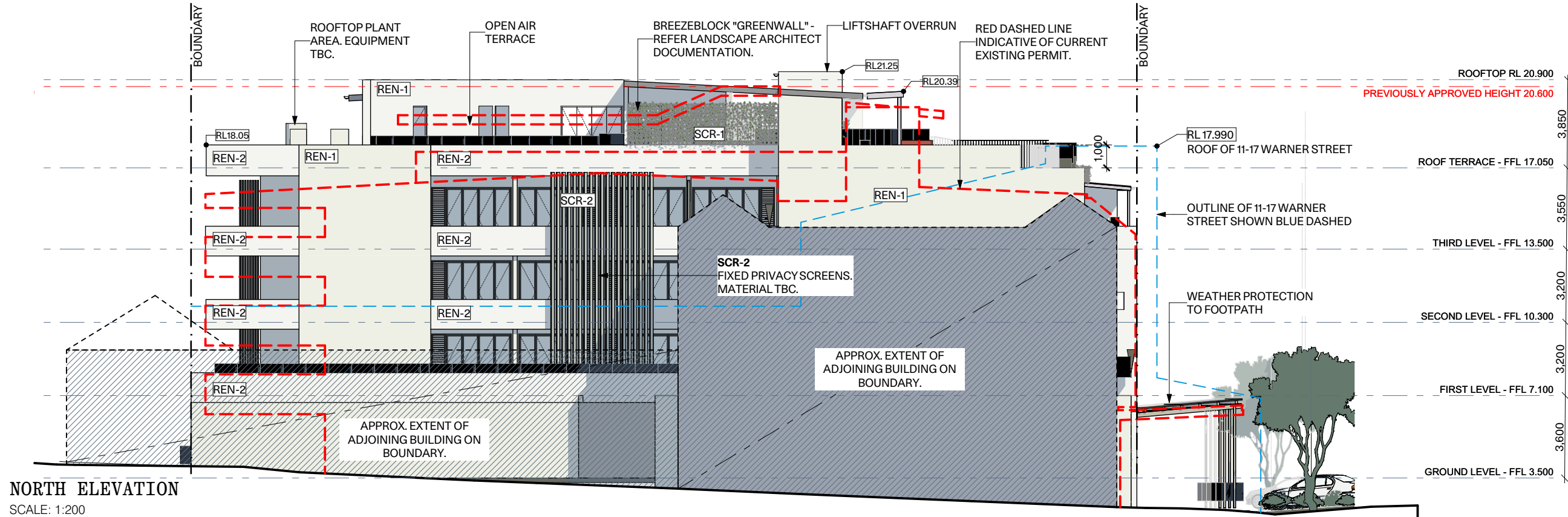
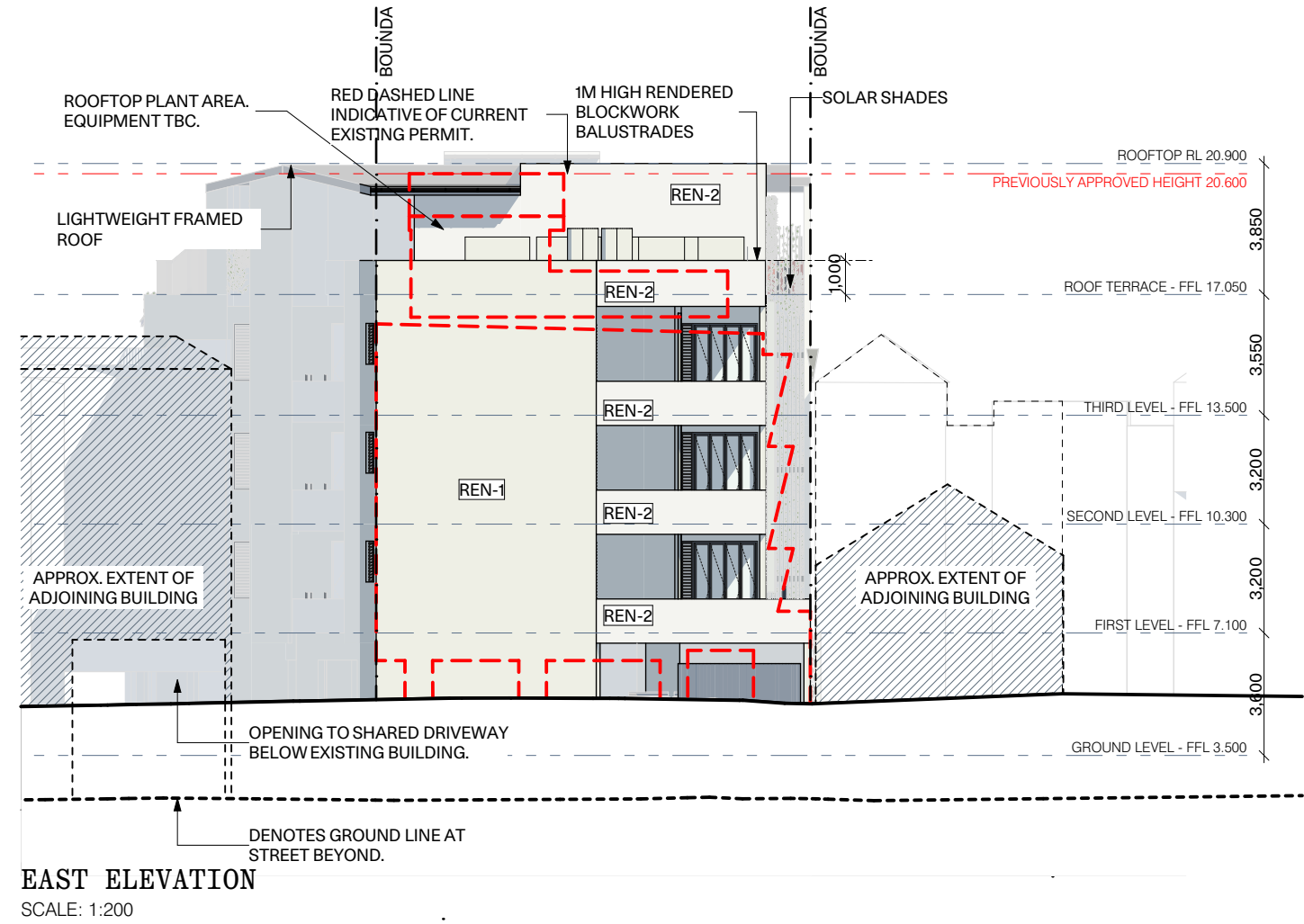
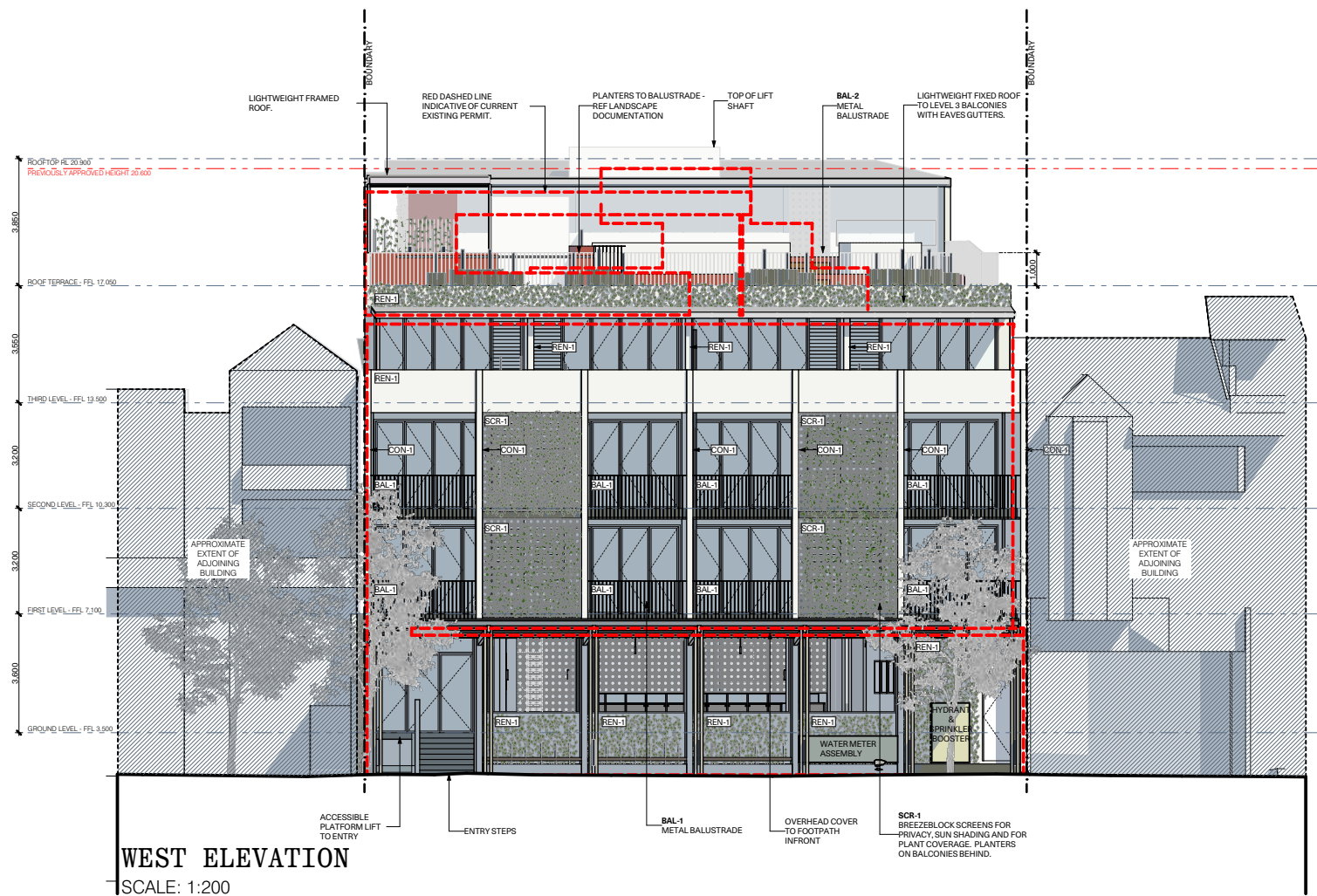
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DWG. TITLE:	ROOF LEVEL COMPARISON
PLOT DATE:	18/12/2025

PROJECT NO:	18007
DWG. NO:	SD2.07
REVISION:	P4



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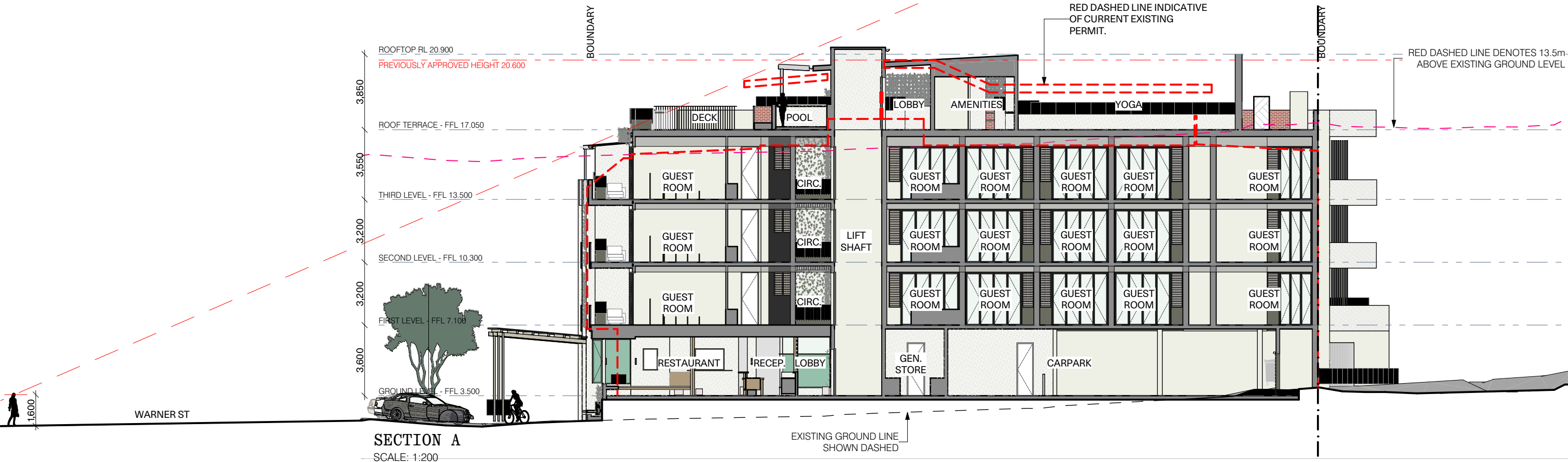
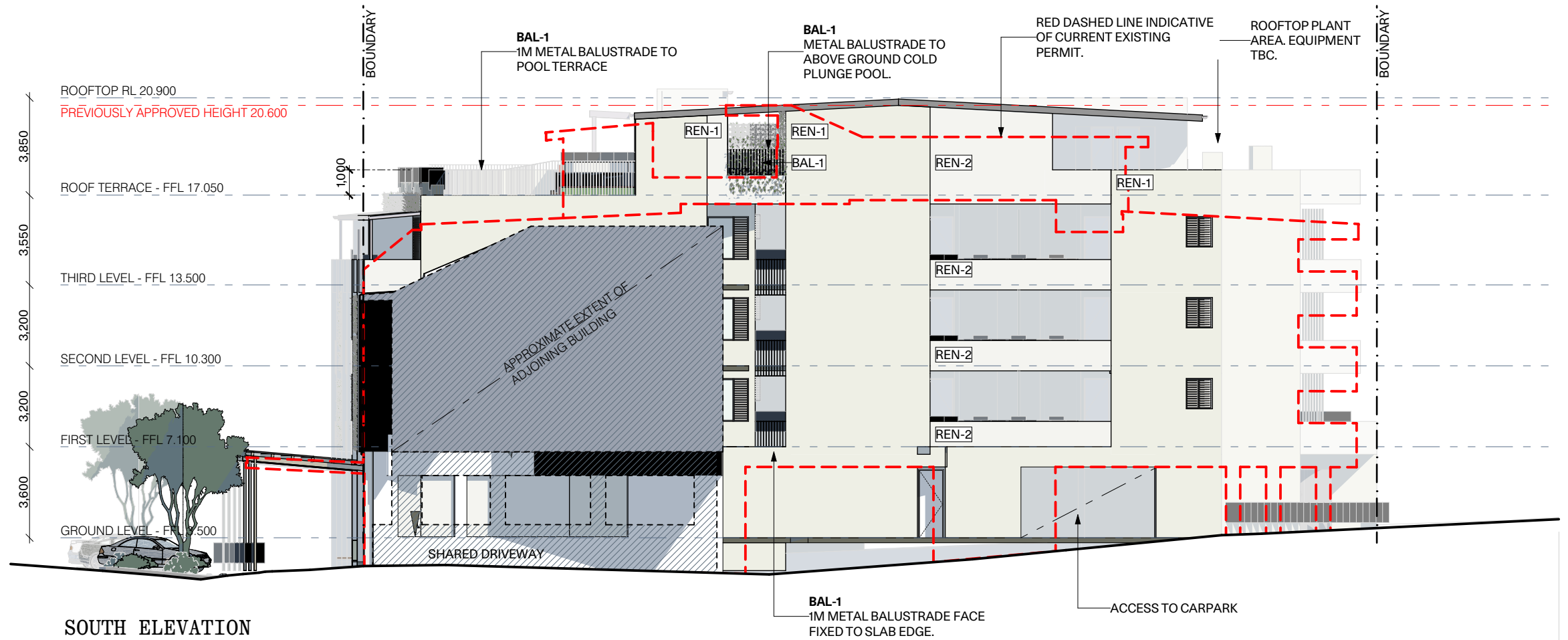
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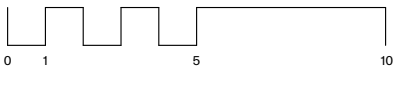


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DWG. TITLE:	ELEVATIONS
PLOT DATE:	18/12/2025

PROJECT NO:	18007
DWG. NO:	SD3.01
REVISION:	P4



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DWG. TITLE:	ELEVATIONS
PLOT DATE:	18/12/2025

PROJECT NO:	18007
DWG. NO:	SD3.02
REVISION:	P4



STREET ELEVATION
SCALE: 1:117.65

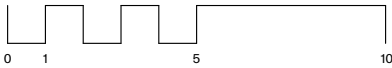
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DWG. TITLE:	STREET ELEVATION
PLOT DATE:	18/12/2025

PROJECT NO:	18007
DWG. NO:	SD5.01
REVISION:	P4



STREET ELEVATION - NORTH APPROACH

SCALE: 1:142.86

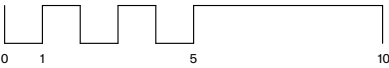
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PROJECT:	20 WARNER ST PORT DOUGLAS QLD 4877
DWG. TITLE:	NORTH APPROACH
PLOT DATE:	18/12/2025

PROJECT NO:	18007
DWG. NO:	SD5.02
REVISION:	P4



STREET ELEVATION - NORTH APPROACH (NO TREES)
SCALE: 1:142.86

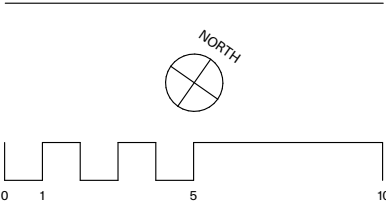
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PROJECT:	20 WARNER ST PORT DOUGLAS QLD 4877
DWG. TITLE:	NORTH APPROACH (TREES HIDDEN)
PLOT DATE:	18/12/2025

PROJECT NO:	18007
DWG. NO:	SD5.03
REVISION:	P4



STREET ELEVATION - SOUTH
SCALE: 1:117.65



STREET VIEW

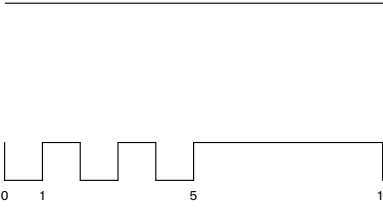
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P3	ISSUE TO CONSULTANTS	04.12.2025
P4	TOWN PLANNING SUBMISSION	18.12.2025



PROJECT:	20 WARNER ST PORT DOUGLAS QLD 4877
DWG. TITLE:	STREET ELEVATION - SOUTH
PLOT DATE:	18/12/2025

PROJECT NO:	18007
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