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 Verify all dimensions on site prior to commencement & report

drawings should be prepared where required or necessary

discrepancies to the architect.

3. Drawings describe scope of works and general set out. These drawings are not shop drawings. Set out to to be undertaken by surveyor on site. Shop

BLK BLOCKWORK

BK BRICKWORK

LEGEND

AD ALUMINIUM FRAMED DOOR

AW ALUMINIUM FRAMED WINDOW CAP RIDGE CAPPING BAL# BALUSTRADE TYPE #
BG BOX GUTTER
BC BARGE CAPPING

CONC CONCRETE
COS CONFIRM ON SITE CFT CERAMIC FLOOR TILE FINISH
CWT CERAMIC WALL TILE FINISH
D DOOR DEM DEMOLISH

DW DISHWASHER

DP DOWNPIPE EDB ELECTRICAL DISTRIBUTION BOARD EXG EXISTING FACE BRICK FIBRE CEMENT FIXED GLASS

FLASHING

FR FIRE RATED

FW FLOOR WASTE

FFL FINISHED FLOOR LEVE FSL FINISHED SLAB LEVEL GATE GRATED DRAIN GU GUTTER HR HANDRAIL HW HOT WATER UNIT M METAL

MR# METAL ROOF SHEET TYPE # MB METER BOX P PAINT PAV PAVING PB PLASTERBOARD REF REFRIGERATOR S STEEL SCREEN SD SLIDING DOOR SK SKIRTING

VP VENT PIPE RL RELATIVE LEVEL (TO AUSTRALIAN HEIGHT DATUM VG
RWO RAINWATER OUTLET W
RWT RAINWATER TANK WS VALLEY GUTTER WINDOW WS WHEEL STOP

SITE AND ROOF PLAN

DEVELOPMENT APPLICATION REV 10.4.2017 STAGE

NOLAN RESERVE AMENITIES Campbell Pde and Condamine St Manly Vale

CLIENT Northern Beaches Council

ARCHITECTURE URBAN PLANNING M1/147 McEvoy St Alexandria NSW 2015 P 02 9516 2022 E email@smithtzannes.com.au Nominated Architect: Peter Smith (Reg 7024)







SITE LOCATION: NTS

THIS PLAN TO BE READ IN CONJUNCTION WITH DA2017/0353 NORTHERN BEACHES COUNCIL

SITE AND LOCATION PLAN

REV 11.11.2016 STAGE

WINDOW

WS WHEEL STOP

RWT RAINWATER TANK

SLIDING DOOR

STEEL

SK SKIRTING

SCREEN

BOARD RATOR

THE TOT WATER UNIT

M METAL

DEVELOPMENT APPLICATION - PRELIMINARY

NOLAN RESERVE AMENITIES

CLIENT Northern Beaches Council

Nominated Architect: Peter Smith (Reg 7024)

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BOLLARD

BC BARGE CAPPING

BG BOX GUTTER

BLK BLOCKWORK

BK BRICKWORK

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CFT CERAMIC FLOOR TILE FINISH
CWT CERAMIC WALL TILE FINISH
D DOOR

DEM DEMOLISH

DW DISHWASHER

FACE BRICK

FIBRE CEMENT

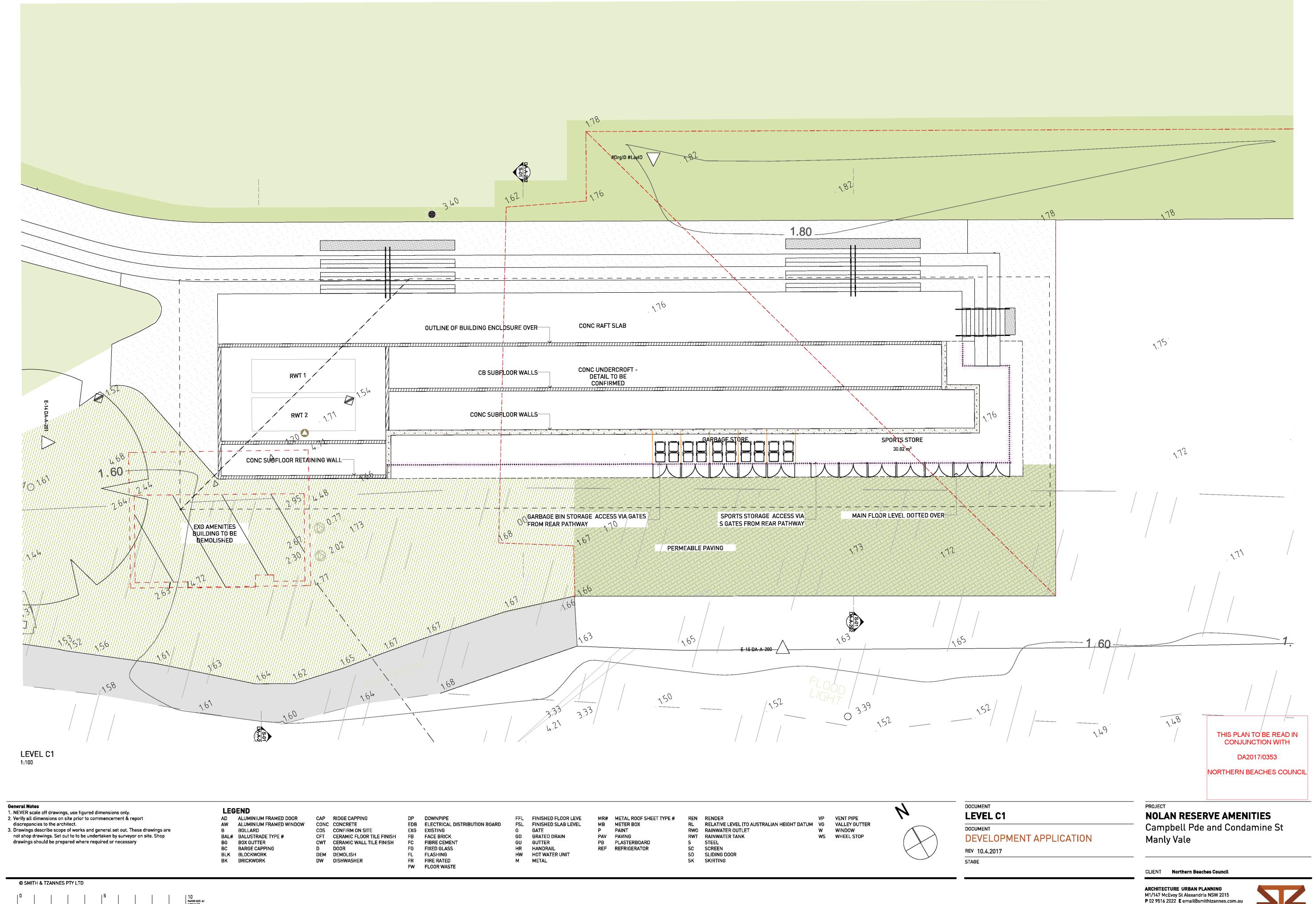
FIXED GLASS

FLASHING

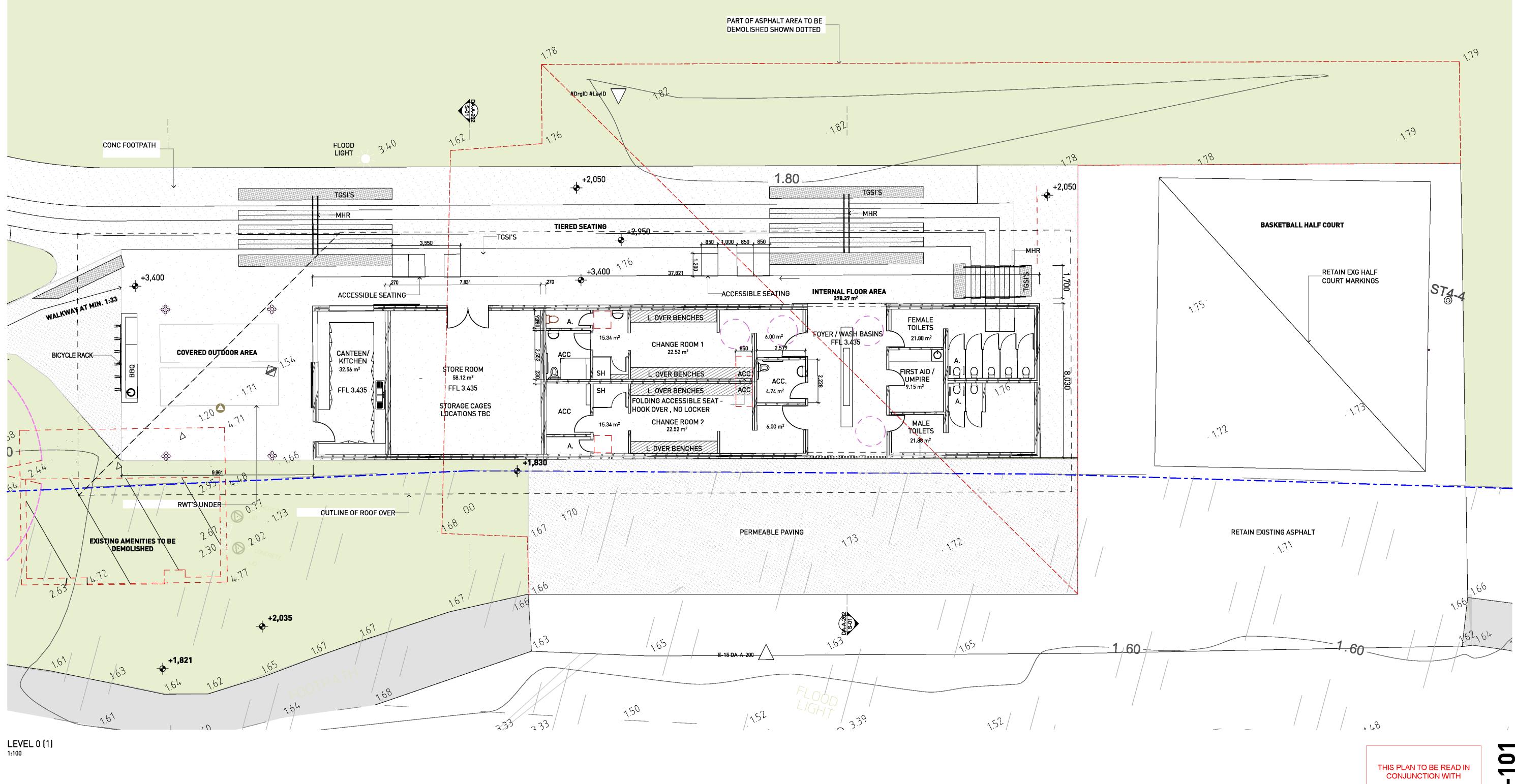
FR FIRE RATED

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Nominated Architect: Peter Smith (Reg 7024)



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General Notes

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VALLEY GUTTER

WINDOW

DOCUMENT LEVEL 0 (GROUND)

REV 10.04.2017

STAGE

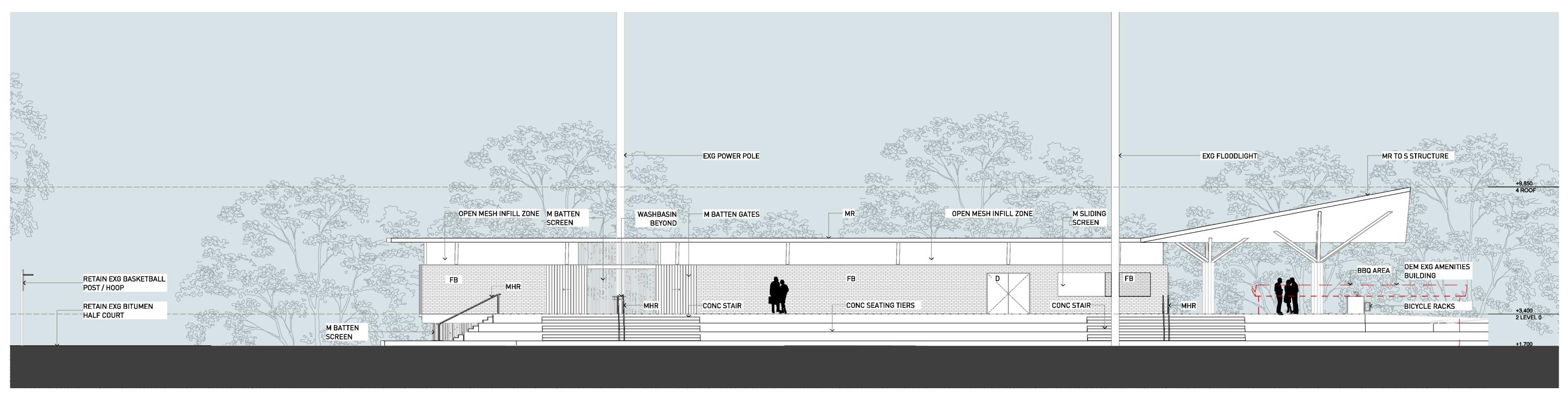
NOLAN RESERVE AMENITIES Campbell Pde and Condamine St DEVELOPMENT APPLICATION Manly Vale

CLIENT Northern Beaches Council

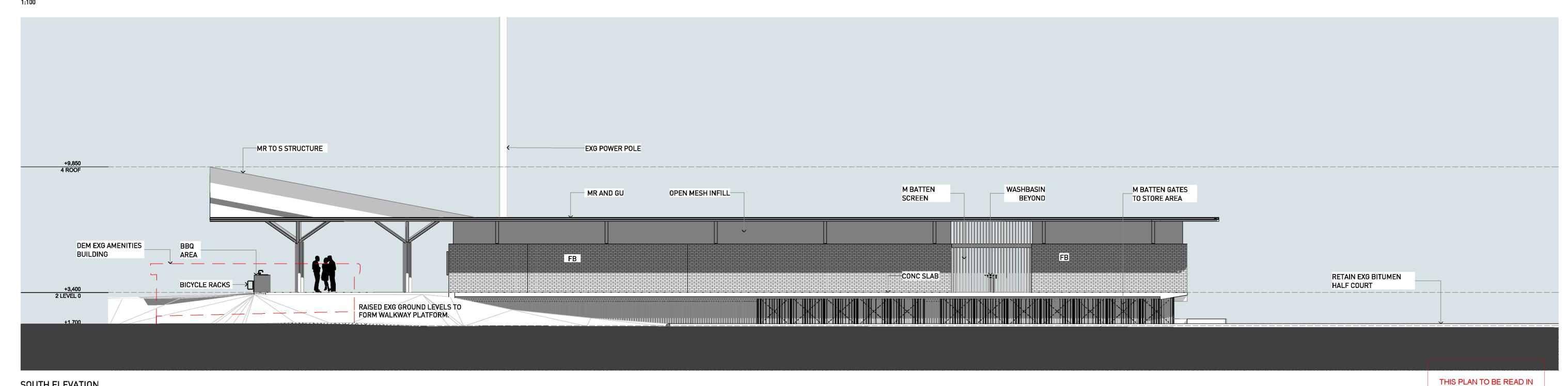
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DA2017/0353

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NORTH ELEVATION



SOUTH ELEVATION
1:100

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SK SKIRTING

VALLEY GUTTER WINDOW WS WHEEL STOP

DOCUMENT **NORTH & SOUTH ELEVATION** DEVELOPMENT APPLICATION REV 10.04.2017 STAGE

NOLAN RESERVE AMENITIES

CONJUNCTION WITH

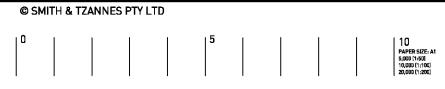
DA2017/0353

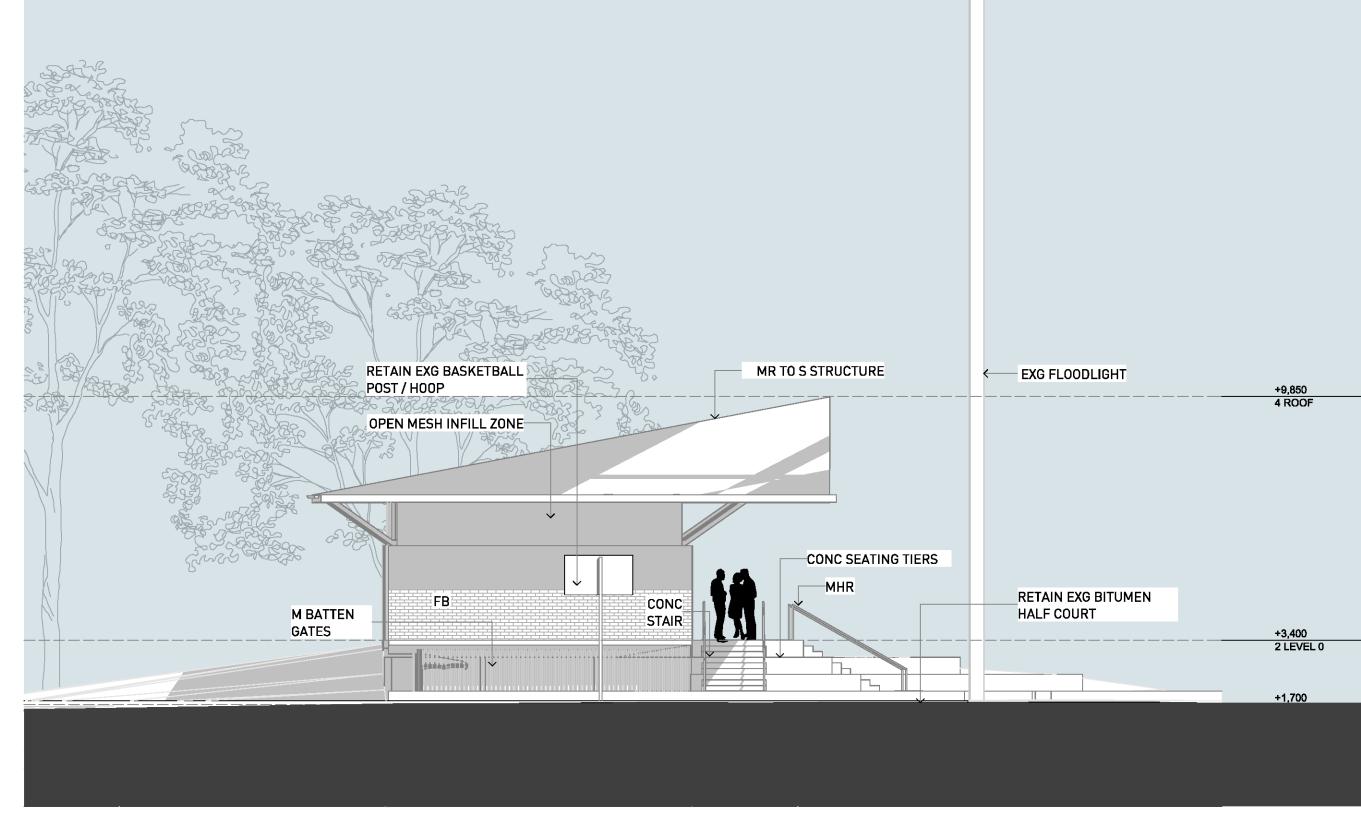
NORTHERN BEACHES COUNCIL

Campbell Pde and Condamine St Manly Vale

CLIENT Northern Beaches Council

ARCHITECTURE URBAN PLANNING M1/147 McEvoy St Alexandria NSW 2015 P 02 9516 2022 E email@smithtzannes.com.au Nominated Architect: Peter Smith (Reg 7024)





OPEN MESH INFILL ZONE MR TO S STRUCTURE EXG POWER POLE EXG FLOODLIGHT CONC SEATING TIERS +3,400 2 LEVEL 0 +1,700

WEST ELEVATION
1:100

EAST ELEVATION

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EAST & WEST ELEVATIONS

DEVELOPMENT APPLICATION REV 11.11.2016 STAGE

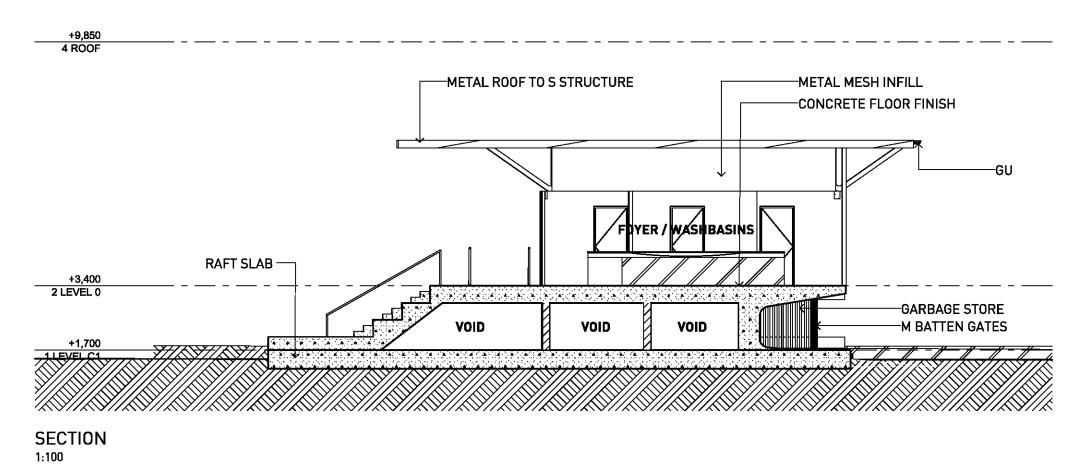
DA2017/0353 NORTHERN BEACHES COUNCIL

THIS PLAN TO BE READ IN CONJUNCTION WITH

NOLAN RESERVE AMENITIES Campbell Pde and Condamine St Manly Vale

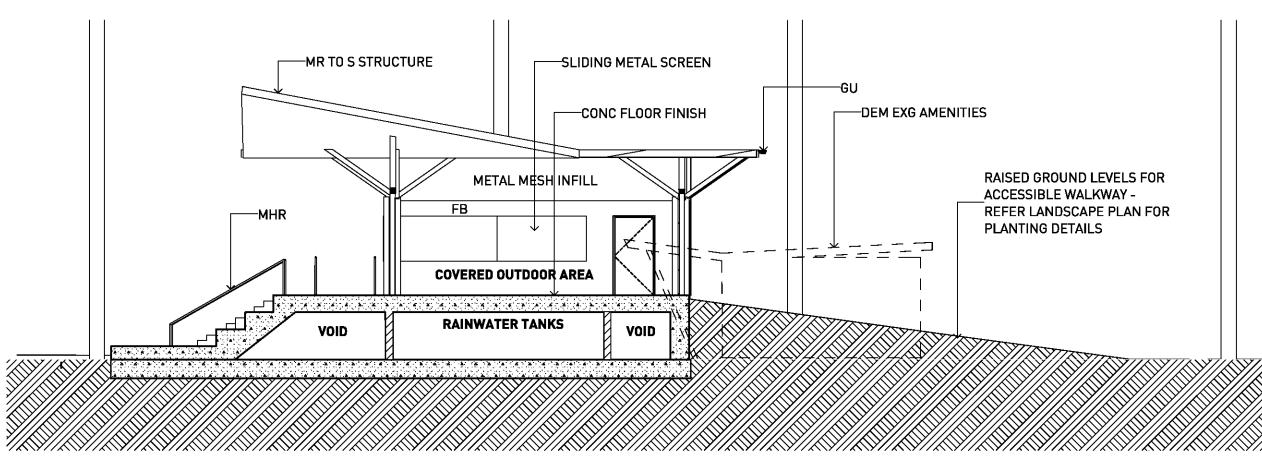
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MR TO S STRUCTURE — METAL MESH INFILL CONCRETE FLOOR FINISH STORE <u>ki</u> ja miandar jami anjanja, ja panja ja parajna mahna mahna mahna piranjanjan ja panja panjanja panja.

SECTION (2) 1:100



SECTION (3)

THIS PLAN TO BE READ IN CONJUNCTION WITH

DA2017/0353

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NORTHERN BEACHES COUNCIL

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DOCUMENT **SECTIONS** DOCUMENT FOR REVIEW REV 11.11.2016 STAGE

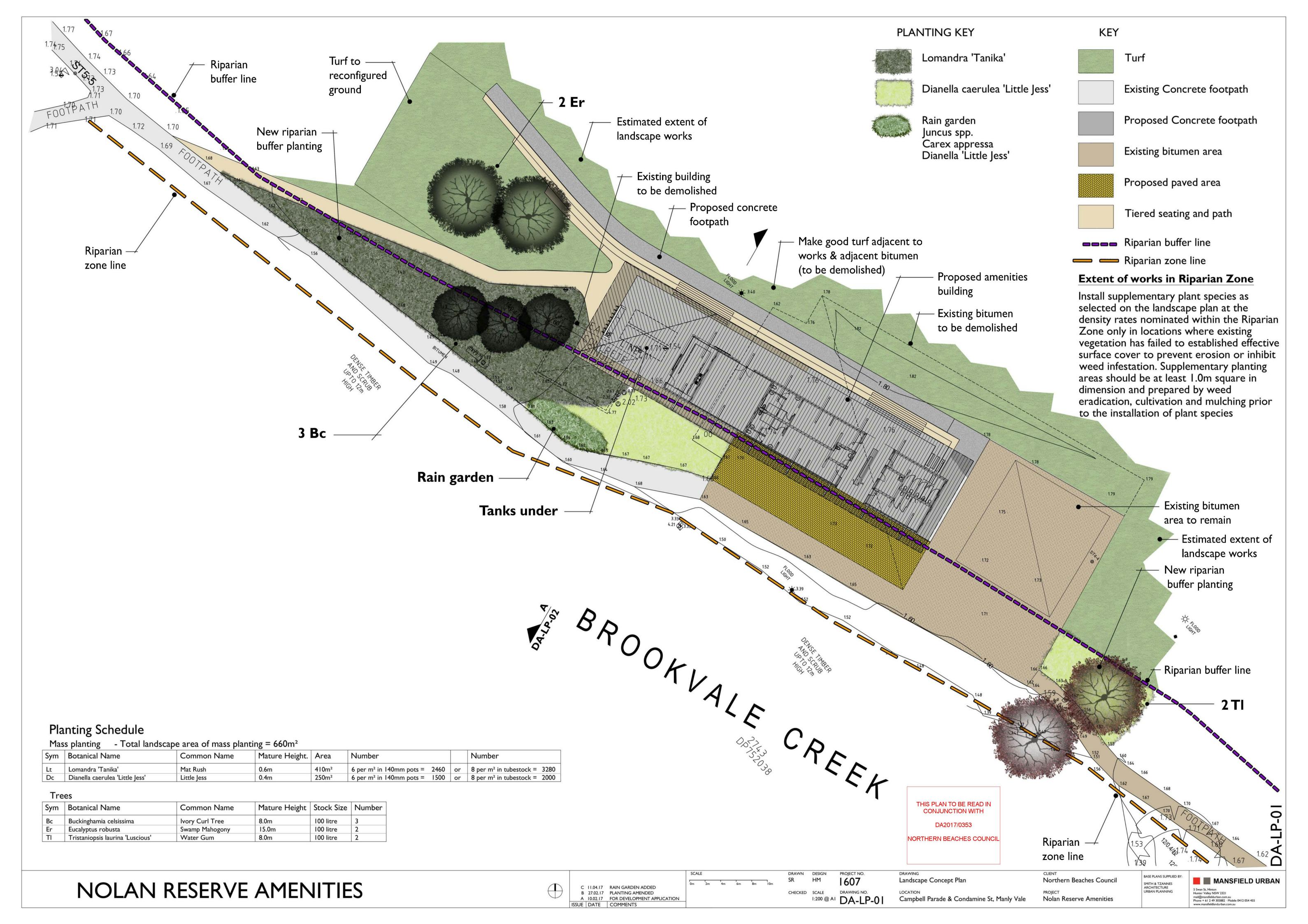
DEVELOPMENT APPLICATION - PRELIMINARY

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Planting Species images



Lomandra 'Tanika'



Dianella caerulea 'Little Jess'







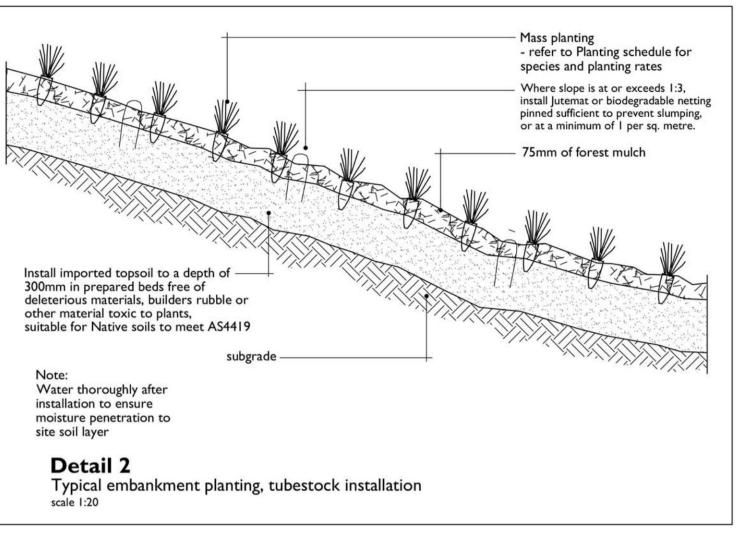
Buckinghamia cellsissima

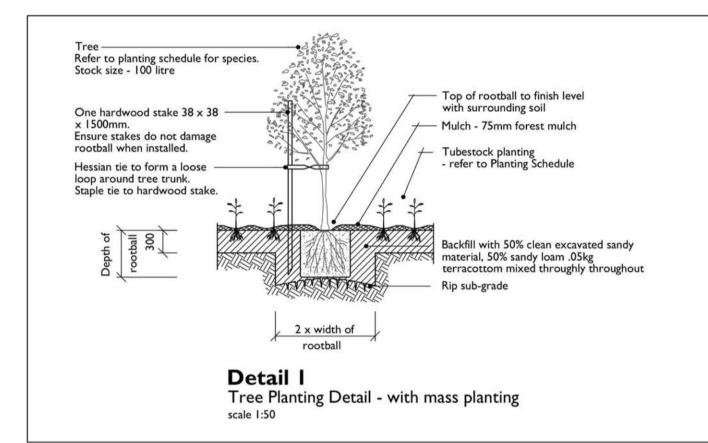


Eucalyptus robusta



Tristaniopsis laurina 'Luscious'





Landscape Notes:

Soil: Install imported topsoil to a depth of 300mm in prepared beds free of deleterious materials, builders rubble or other material toxic to plants, suitable for Native soils to meet AS4419

Mulch: Install forest blend mulch flush with surrounding levels 75mm thick to all planted areas.

Fertilizer: Incorporate 9 month slow release fertlizer to all planting areas after planting at the manufacturers recommended rate.

Plant material: Select from licensed grower. Submit source and samples prior to order placements. Planting Rate:

- 6 per m² in 140mm pots or
- 8 per m² in tubestock

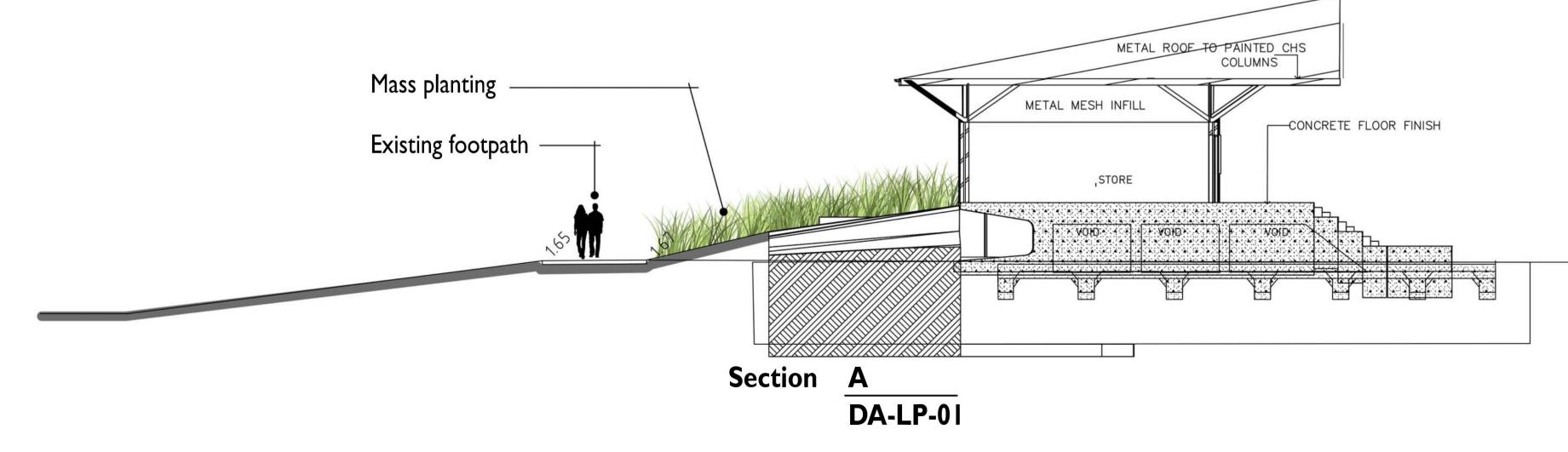
Maintenance: 13 weeks. Water all plants after practical completion of landscape three times weekly with a minimum of 10 litres of water per plant at each water cycle. Replace mulch to original design levels

as required. Spot weed with proprietary herbicide according to manufacturers recommended rate as required to keep planted areas free of weeds. Replace all failed and stolen plants with

healthy vigorous plants of the same species and stock size as the original

Regular checks for pests and disease are to be made and corrective proprietary treatments applied at the manufacturers recommended rate where applicable.

Total landscape area: 660m²



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