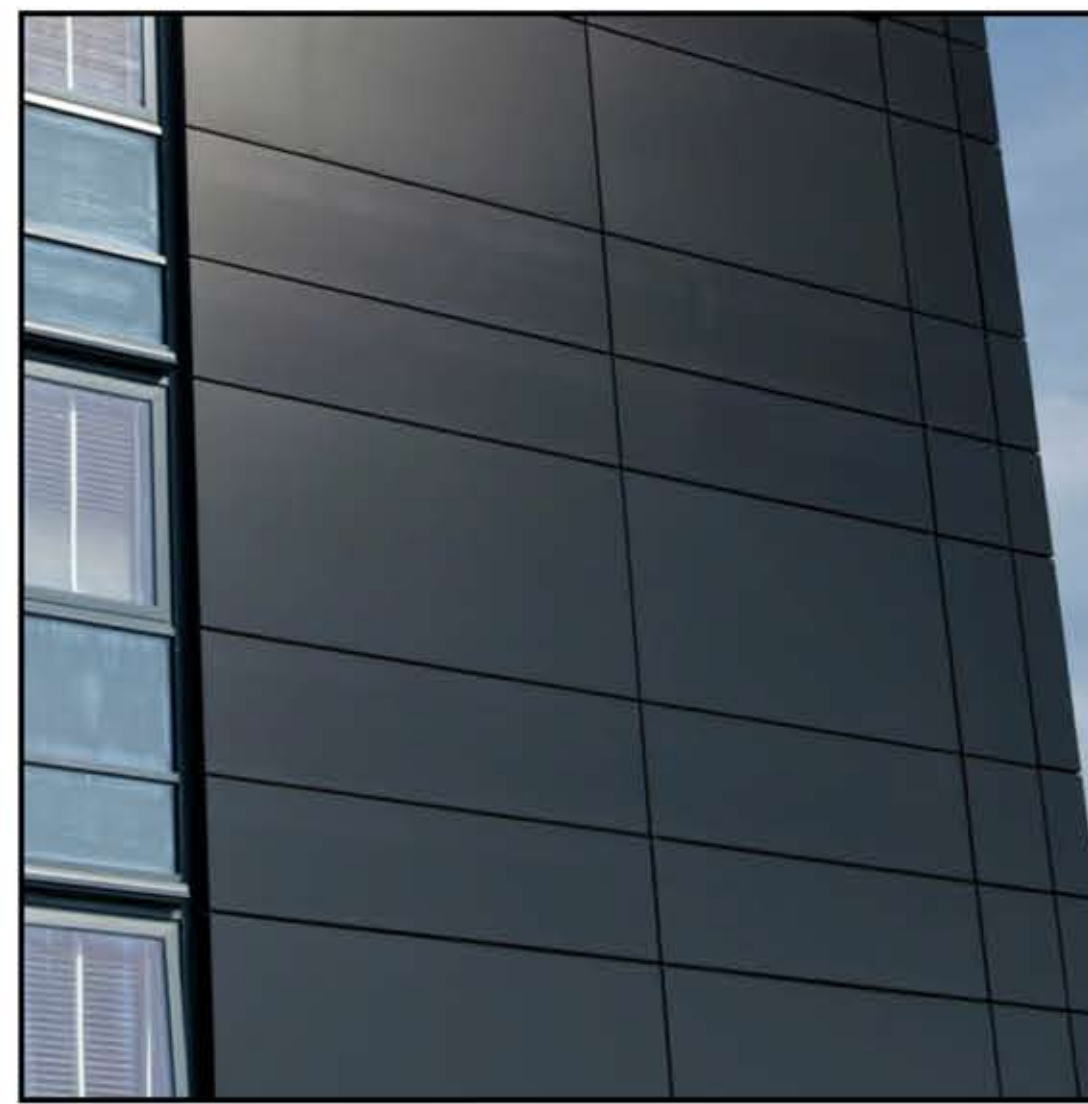




AS# EXAMPLES OF SUN PROTECTION SCREENS: ALUMINIUM LOUVRES DARK GREY VERTICAL(AS01) AND WHITE HORIZONTAL (AS02) FIXED

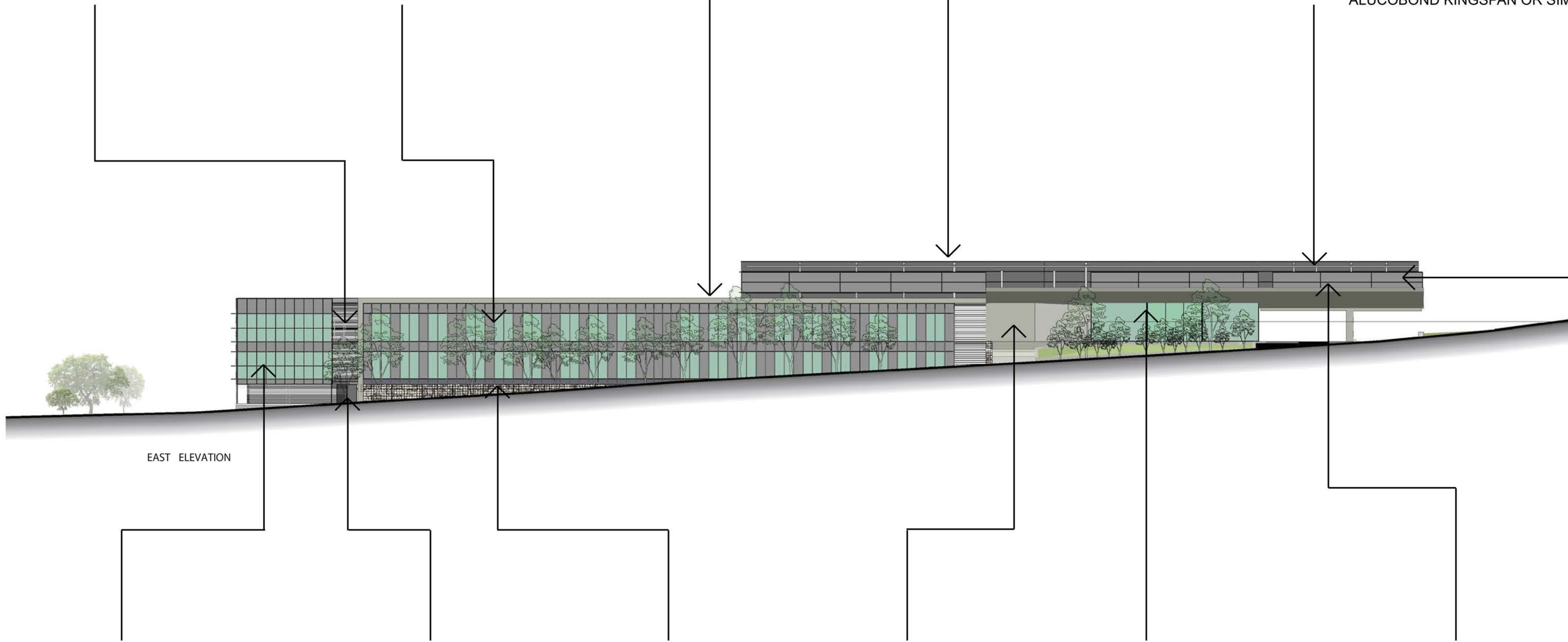
PBR PEBBLE BALLAST CONCRETE ROOF

MDR METAL DECK ROOFING COLOUR DARK GREY

MC01 METAL WALL CLADDING COLOUR DARK GREY ALUCOBOND KINGSPAN OR SIM.

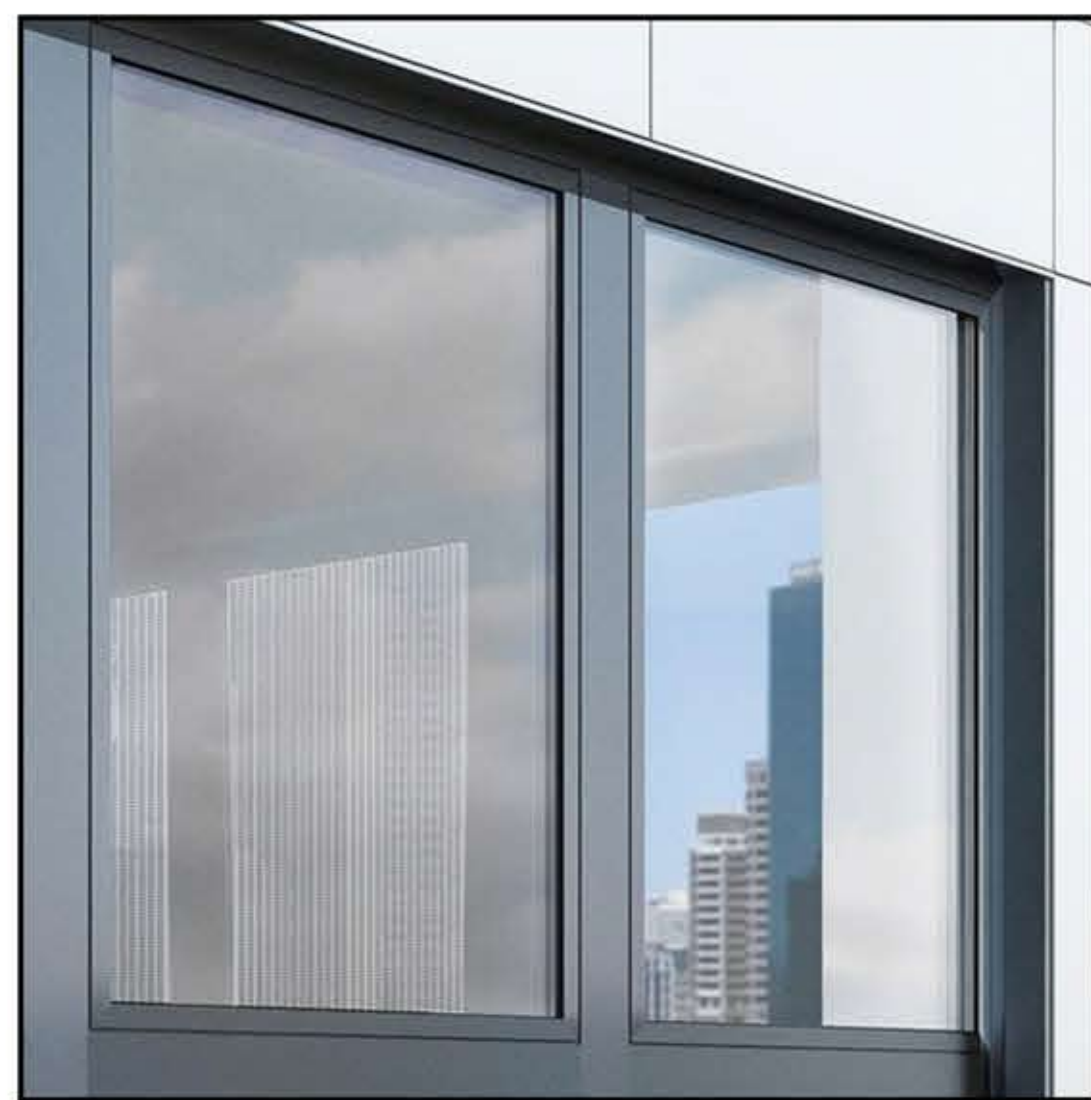
MC02 METAL WALL CLADDING COLOUR OFF WHITE ALUCOBOND KINGSPAN OR SIM.

METAL WALL CLADDING COLOUR OFF WHITE KINGSPAN PANELS ILLUSTRATED



NOTES:

- REFER TO ARCHITECTURAL PACKAGE FOR APPLICATION OF FINISHES AND COLOURS
- FINISHES & COLOURS ARE INDICATIVE ONLY AND SUBJECT TO CHANGE DEPENDANT ON AVAILABILITY & DESIGN DEVELOPMENT
- FIXTURES SHOWN ARE INDICATIVE OF TYPE ONLY. COLOURS MAY VARY



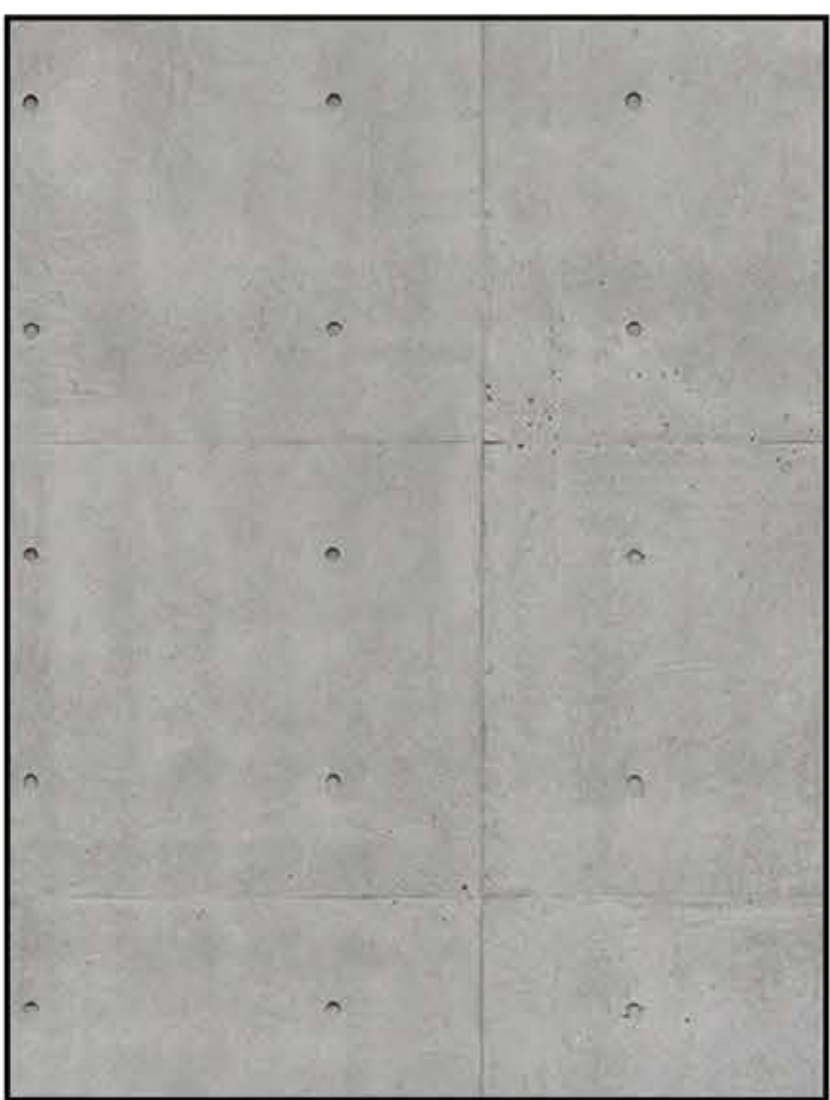
AWF01 ALUMINIUM WINDOW FRAME COLOUR DARK GREY



CBG DARK GREY COLOUR BACK GLASS



GS01 SANDSTONE GABION WALL-NATURALSTONE COLOUR



OFC OFF FORM CONCRETE - COLOUR NATURAL

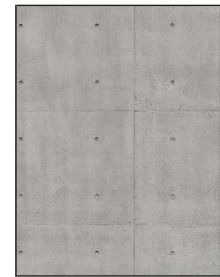


EXAMPLE OF FACADE TREATMENT: ARCHITECTURAL CLEAR GLAZING



AWF02 ALUMINIUM WINDOW FRAME COLOUR LIGHT SILVER OR WHITE

MATERIALS

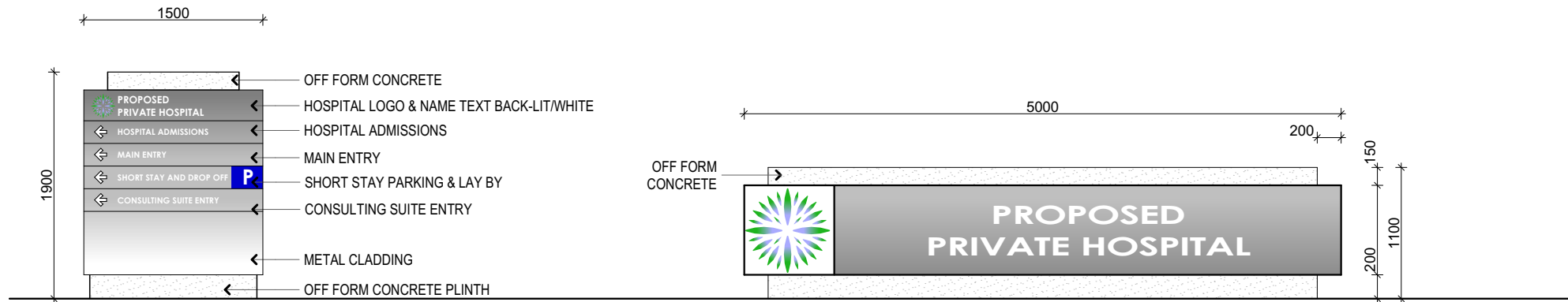


OFC - OFF FORM CONCRETE

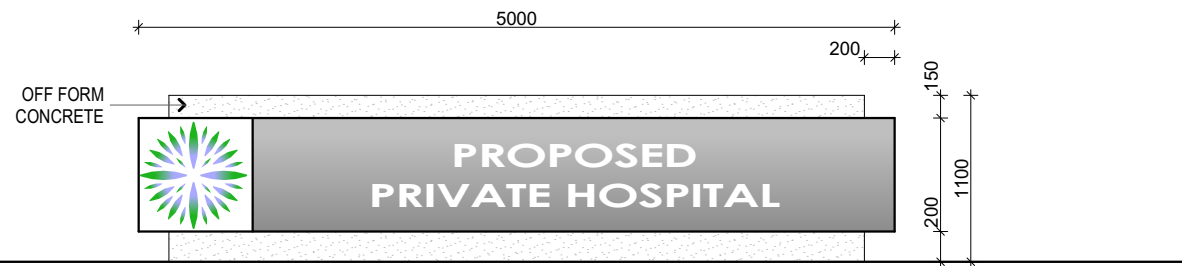


MC01 - METAL WALL CLADDING
COLOUR DARK GREY
ALUCOBOND / KINGSPAN OR SIM.

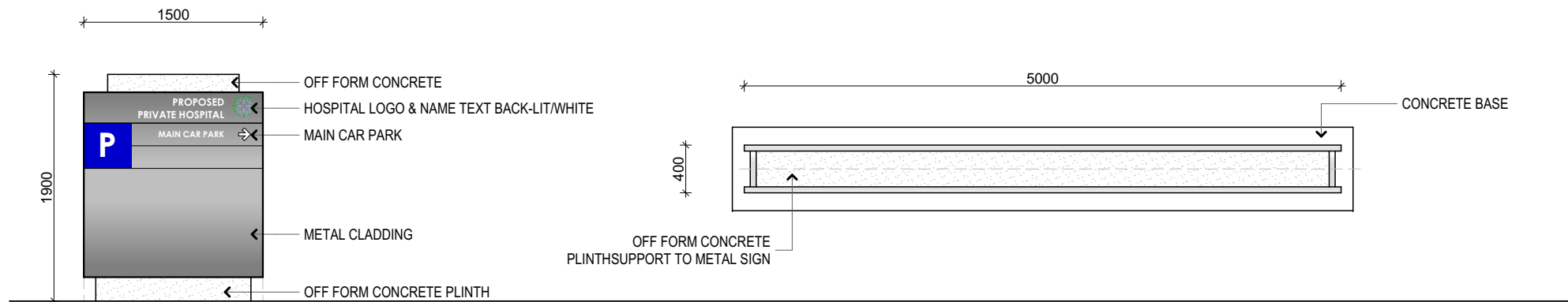
SIGNAGE DETAILS



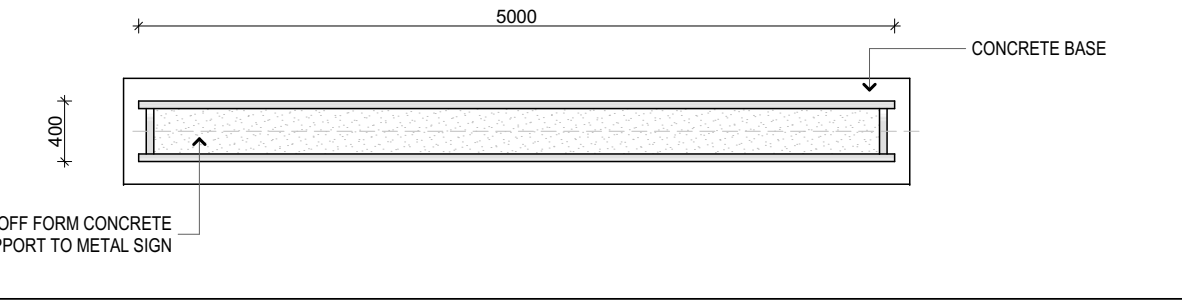
SIGN 02 - MAIN HOSPITAL ENTRY SIGN
ELEVATION 1:50



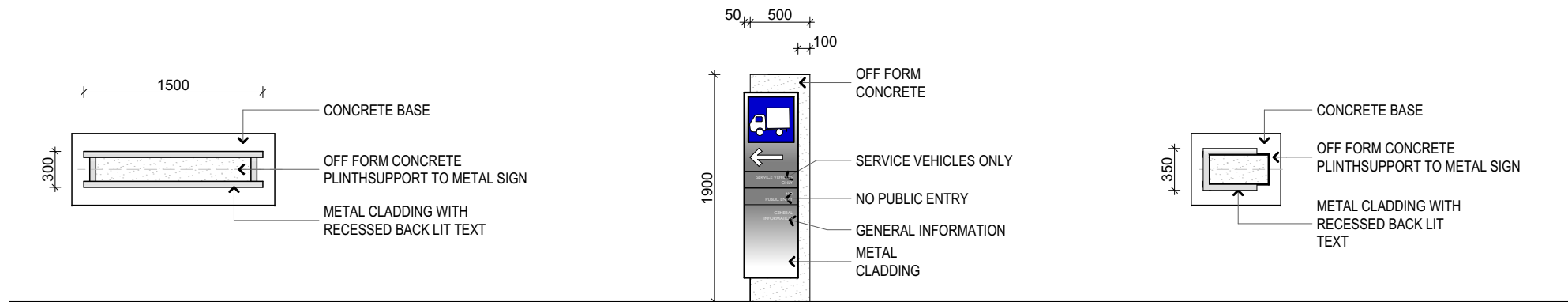
SIGN 03 - HOSPITAL IDENTIFICATION SIGN
ELEVATION 1:50



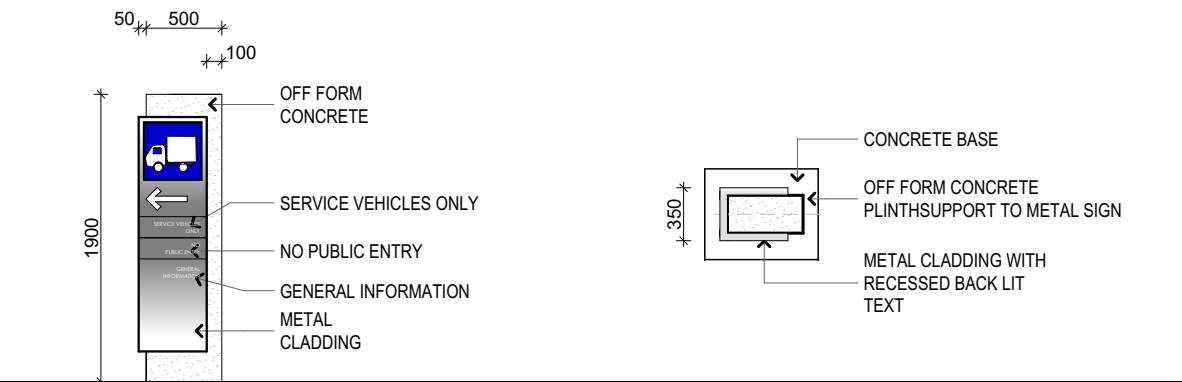
SIGN 01 - BASEMENT CAR PARK ENTRY SIGN
ELEVATION 1:50



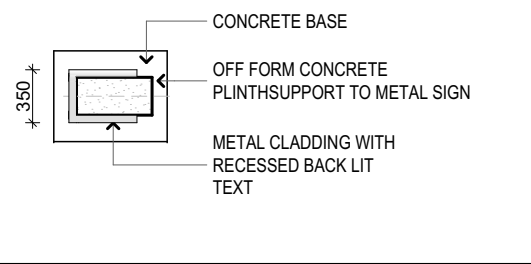
SIGN 03 - HOSPITAL IDENTIFICATION SIGN
PLAN 1:50



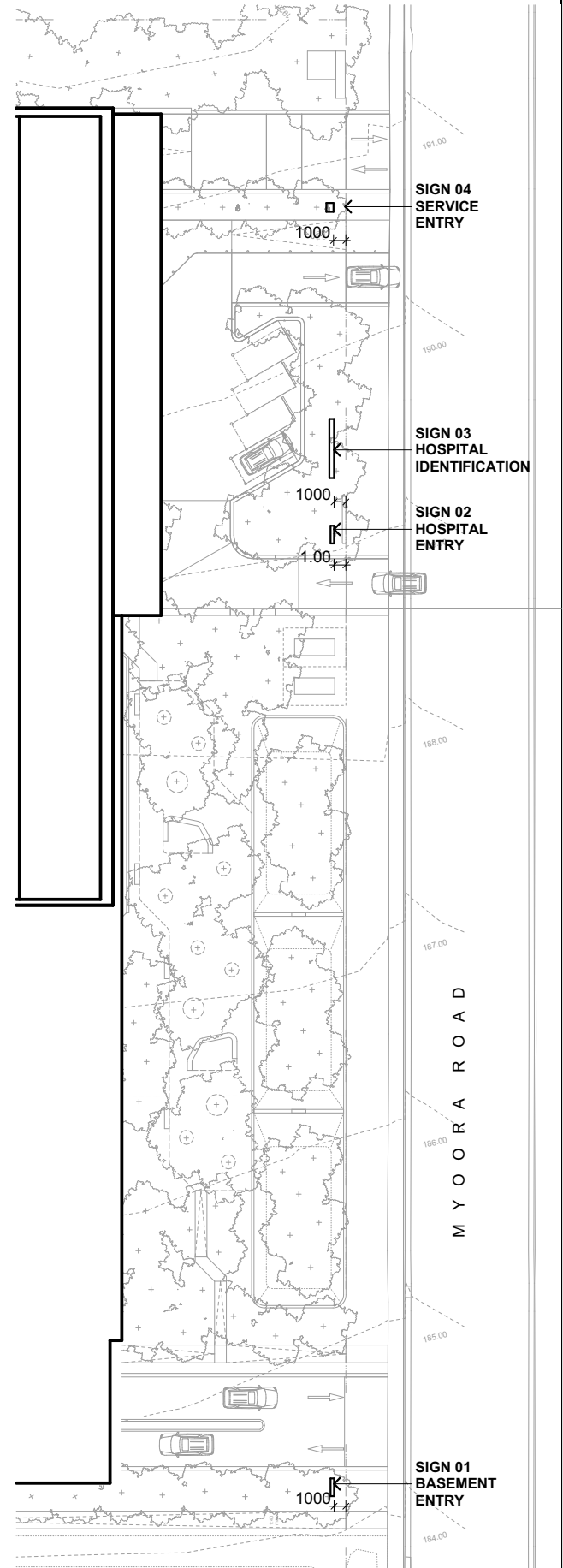
ENTRY SIGN
PLAN SIGN 01 / 02 SIMILAR
1:50



SIGN 04 - SERVICE ENTRY SIGN
ELEVATION 1:50



SIGN 04 - SERVICE ENTRY SIGN
PLAN 1:50



SIGNAGE KEY PLAN

project

NEW PRIVATE HOSPITAL

LOT 02, 4A, LAROO ROAD, TERRY HILLS, NSW

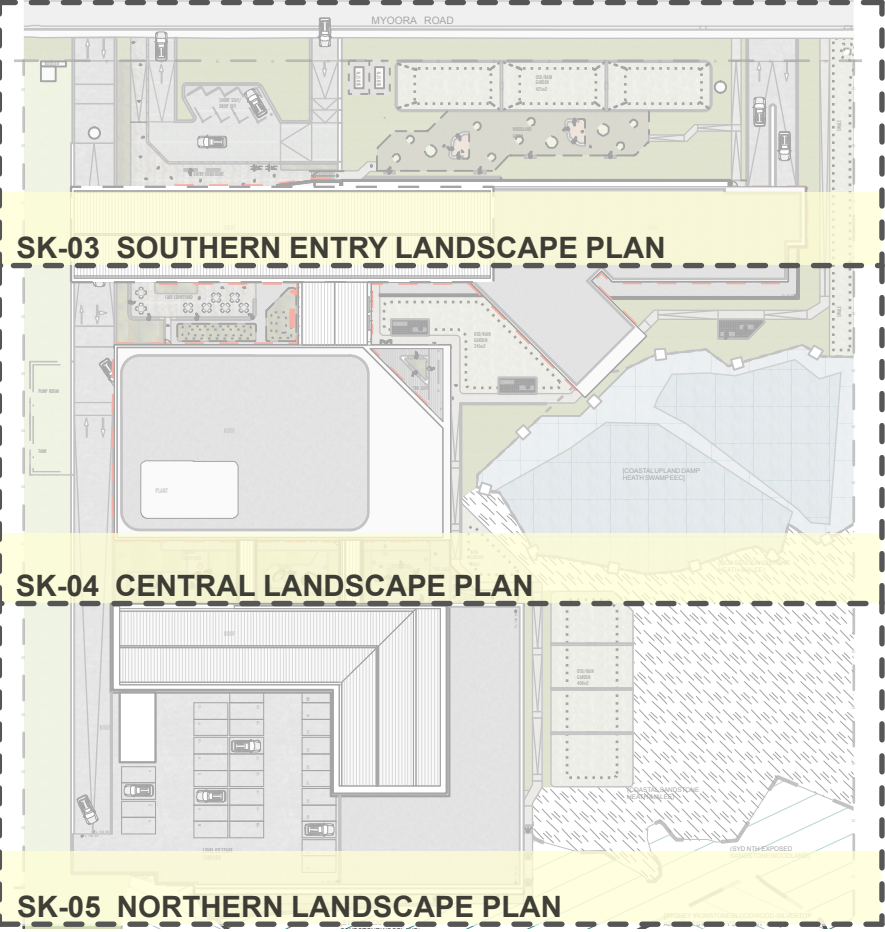
client

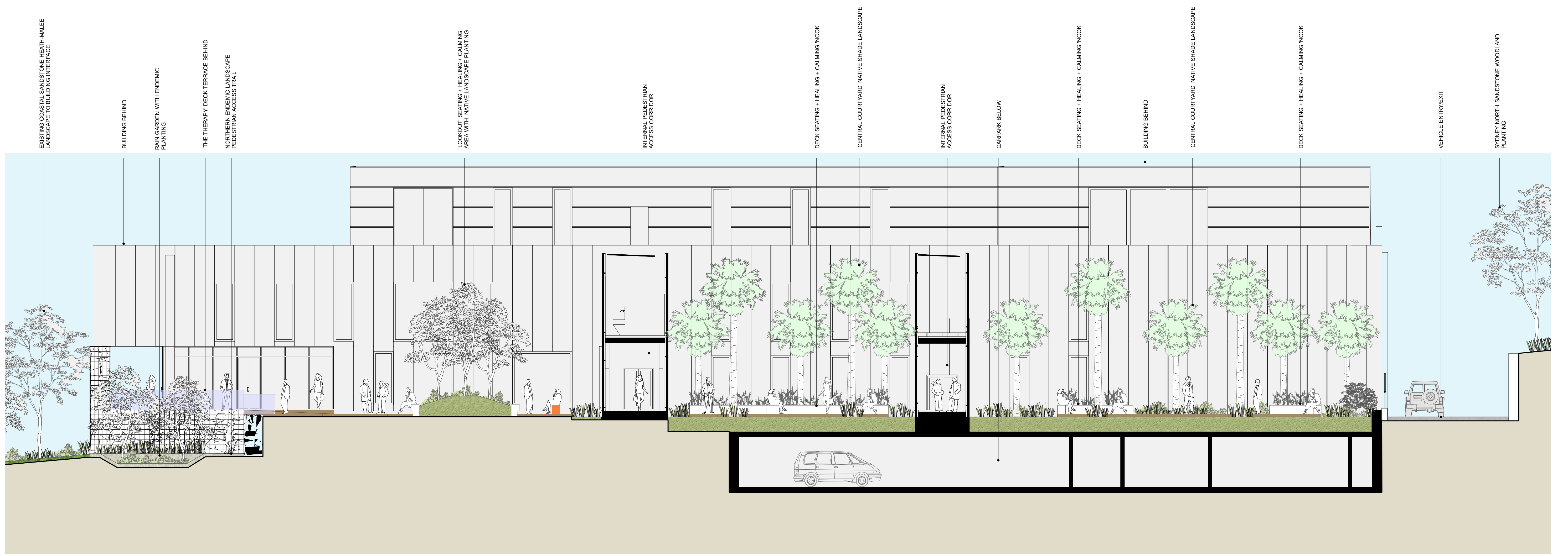
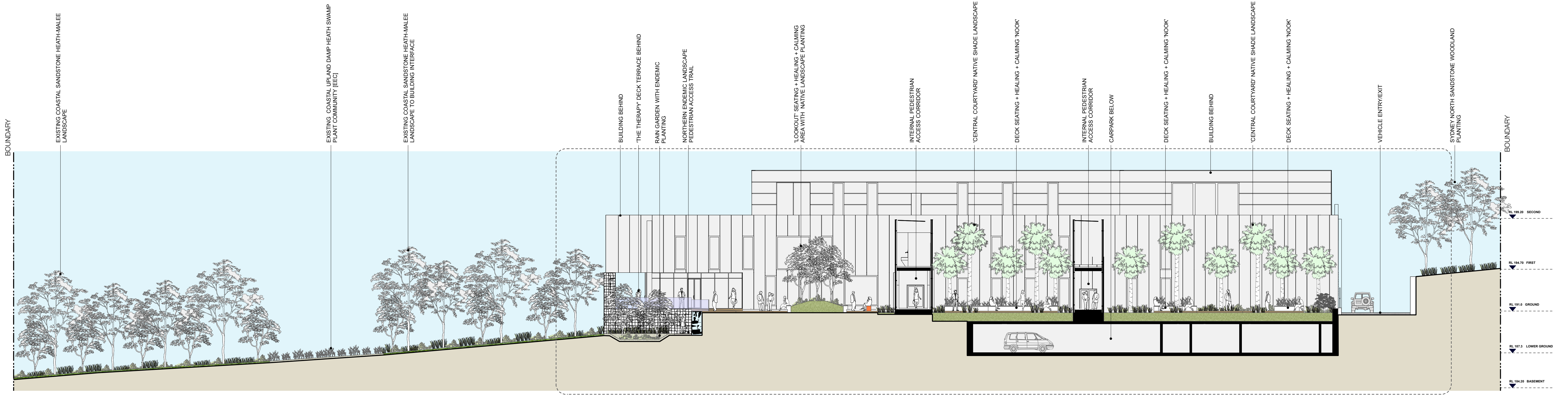
WYVERN HEALTH

DEVELOPMENT APPLICATION DRAWINGS

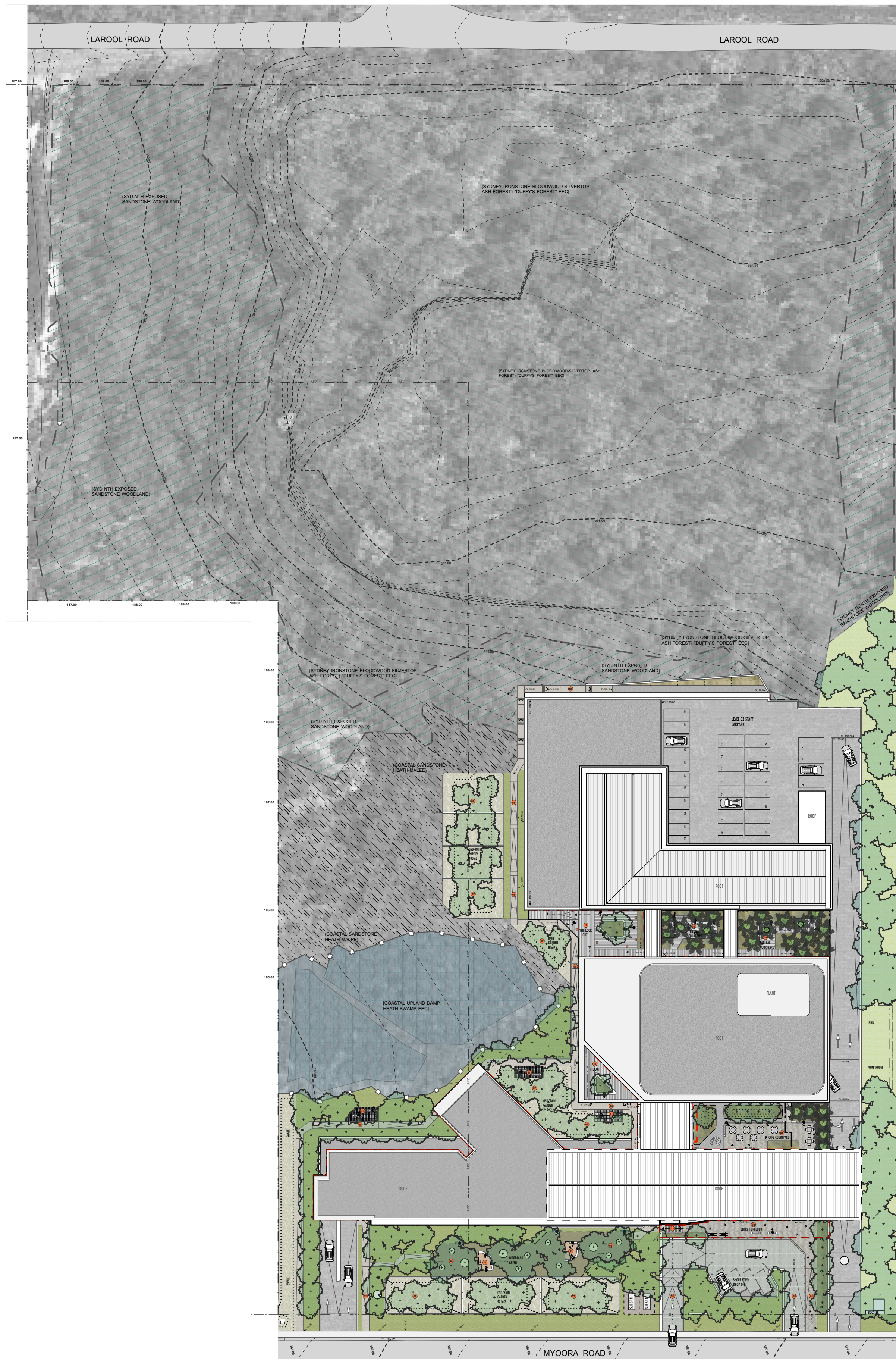
ID-SK-01 Landscape Site Masterplan 1:600_rev E
ID-SK-02 Landscape Site Plan + Design Principles 1:300_rev K
ID-SK-03 Landscape Southern Entry Landscape Plan 1:200_rev I
ID-SK-04 landscape Central Landscape Plan 1:200_rev G
ID-SK-05 landscape Northern Landscape Plan 1:200_rev G
ID-SK-06 landscape Planting Strategy 1:200_rev D
ID-SK-07A Landscape Landscape Sections 1:100_rev C
ID-SK-07B Landscape Landscape Sections 1:100_rev C
ID-SK-07C Landscape Landscape Sections 1:100_rev C

DRAWING SHEETS KEY

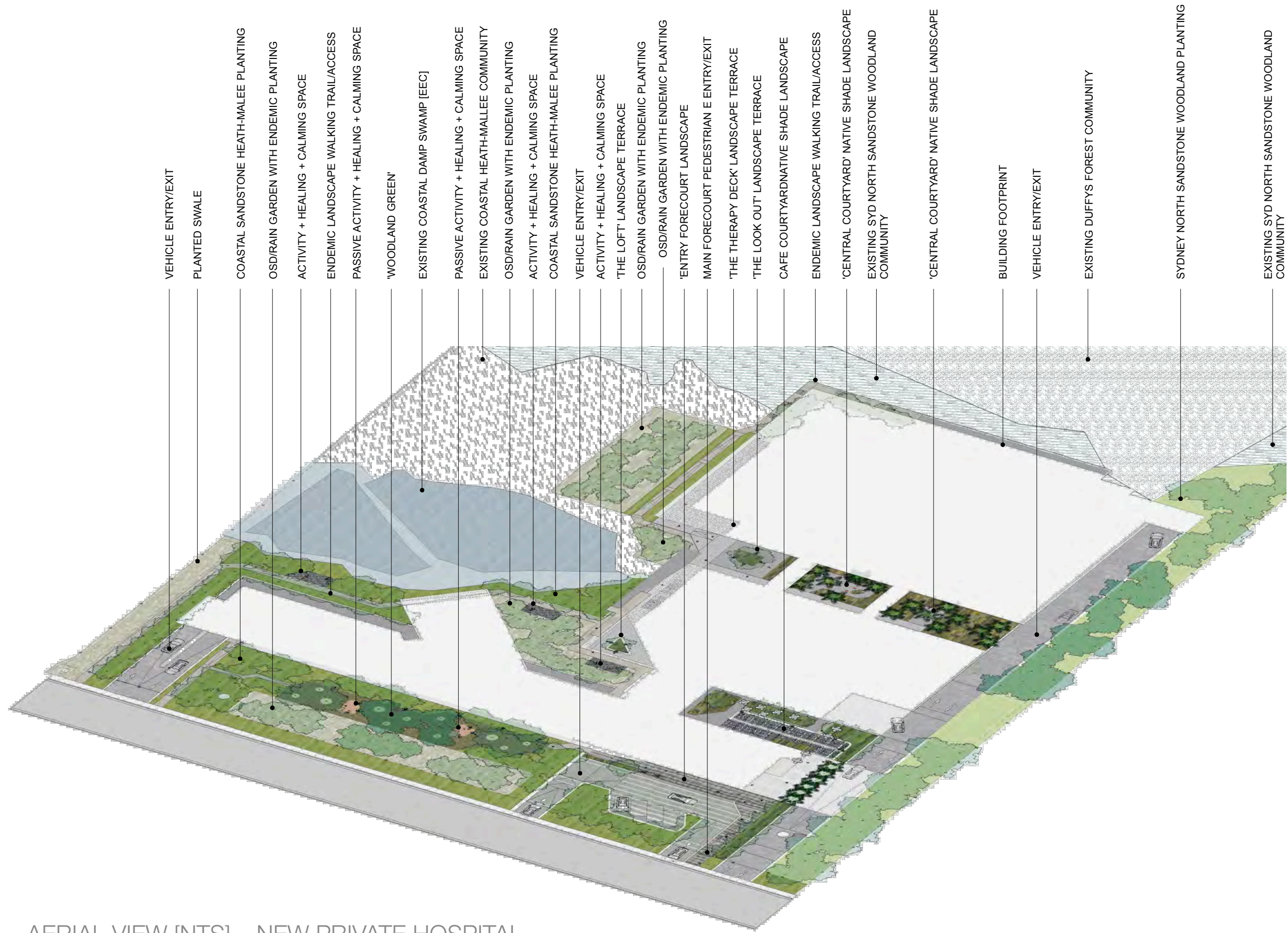




SECTION BB [1:100] CENTRAL COURTYARD SHADE GARDENS AND 'LOOKOUT' BLOW UP

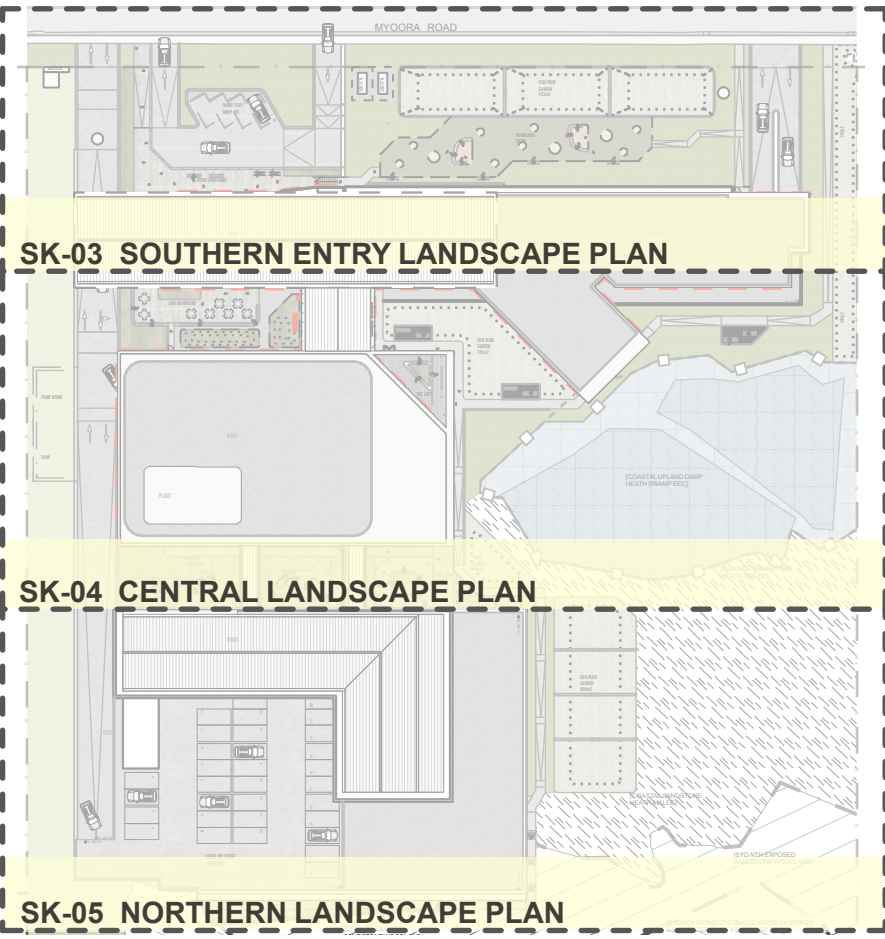


PLAN VIEW 1:600 _ NEW PRIVATE HOSPITAL



AERIAL VIEW [NTS] _ NEW PRIVATE HOSPITAL

DRAWING SHEETS KEY



HOSPITAL LANDSCAPE LEGEND

- SITE BOUNDARY
- BASEMENT BELOW SHOWN DOTTED
- BUILDING ABOVE SHOWN DOTTED
- + FL 13.60 PROPOSED FINISHED LEVEL
- + FFL 13.60 PROPOSED INTERNAL FINISHED FLOOR LEVEL
- + TW 13.60 PROPOSED TOP OF WALL LEVEL
- + EL 13.60 EXISTING LEVEL
- DELINEATION 'RAIL' TO COASTAL UPLAND SWAMP [EEC]
- INSTITU SEATING WALL
- PROPOSED BENCH SEATING
- ENTRY POLE LIGHTING
- BOLLARDS/LIGHTING
- BIKE RACKS

PROGRAM

- 01 PROPOSED MAIN PEDESTRIAN ACCESS POINT
- 02 ENTRY PEDESTRIAN PLAZA + FORECOURT
- 03 'GREEN WOODLAND' PEDESTRIAN ACCESS
- 04 CAFE COURTYARD NATIVE LANDSCAPE
- 05 CENTRAL COURTYARD NATIVE SHADE LANDSCAPE
- 06 SOUTHERN ENDEMIC 'GREEN WOODLAND' ENTRY LANDSCAPE
- 07 BIORETENTION/RAIN GARDEN/OSD NATIVE LANDSCAPE
- 08 NORTHERN ENDEMIC NATIVE LANDSCAPE WALKING TRAIL
- 09 HOSPITAL VEHICLE ENTRY DROP OFF/SHORT STAY ZONE
- 10 ROOF TOP/PODIUM COURTYARD
- 11 PASSIVE ACTIVITY + HEALING + CALMING SPACES
- 12 ELEVATED NORTHERN COURTYARDS/TERRACES

MATERIALS

- INSTITU CONCRETE PEDESTRIAN ACCESS
- INSTITU CONCRETE VEHICLE ACCESS
- PROPOSED BLUESTONE PAVING TO PEDESTRIAN ENTRY, FORECOURT + ENTRY PLAZA
- PROPOSED BLUESTONE SETTS TO FORECOURT
- VEHICLE ENTRY AND DROP OFF ZONE
- PROPOSED GRAVEL/AGGREGATE AS FINISHED SURFACE
- PERMIABLE FRP DECKING TO PLANTING/RAIN GARDEN AREAS
- PROPOSED HARDWOOD TIMBER DECKING
- COMPACTED DECOMPOSED GRANITE

EXISTING PLANT COMMUNITY ZONES

- EXISTING SYDNEY NORTH EXPOSED SANDSTONE WOODLAND PLANT COMMUNITY
- EXISTING DUFFYS FOREST PLANT COMMUNITY [EEC]
- EXISTING COASTAL SANDSTONE HEATH-MALEE PLANT COMMUNITY
- EXISTING COASTAL UPLAND DAMP HEATH SWAMP PLANT COMMUNITY [EEC]

PLANTING PROPOSED

- PROPOSED COASTAL SANDSTONE HEATH-MALEE MATRIX PLANTING
- BIORETENTION/RAIN GARDEN LANDSCAPE WITH COASTAL UPLAND DAMP HEATH SWAMP MATRIX PLANTING
- PROPOSED INTERNAL HOSPITAL NATIVE LANDSCAPE PLANTING
- PROPOSED SYDNEY NORTH EXPOSED SANDSTONE WOODLAND PLANT COMMUNITY MATRIX PLANTING
- PROPOSED LAWN ZONE WITH DUFFYS FOREST TREE CANOPY PLANTING
- PROPOSED ENDEMIC TREE PLANTING

NOTE: for information on existing trees to be removed and retained refer to arborist report
NOTE: DRAWINGS PREPARED FOR DEVELOPMENT APPLICATION. NOT FOR CONSTRUCTION.

