

REFER DRAWING L202 FOR CONTINUATION

REFER DRAWING L204 FOR CONTINUATION

LEGEND

	EXTENT OF WORKS
	(PV01) PAVEMENT TYPE 01 BRICK PAVER
	(PV02) PAVEMENT TYPE 02 PERMEABLE PAVER
	(PV03) PAVEMENT TYPE 03 INSITU CONCRETE PAVING
	(PV04) PAVEMENT TYPE 04 GRAVEL PAVING
	(PV05) PAVEMENT TYPE 03 ASPHALT
	(PV06) PAVEMENT TYPE 06 ELEVATED WALKWAY TBC
	(WA01) WALL TYPE 01 SANDSTONE RETAINING WALL
	(WA02) WALL TYPE 02 CONCRETE EDGE WALL
	(FN01) FURNITURE TYPE 01 SANDSTONE LOG BENCH
	(FN02) FURNITURE TYPE 02 CONCRETE BENCH
	(FN03) FURNITURE TYPE 03 DIGITAL SIGNAGE
	(FE01) FENCE TYPE 01 EXISTING FENCE
	(SS01) SHADE SHELTER TYPE 01 STEEL WITH CLIMBING PLANTS
	(SS02) SHADE SHELTER TYPE 02 STEEL WITHOUT CLIMBING PLANTS
	(ST01) STAIRS TYPE 01 CONCRETE STAIRS
	(ST01) STAIRS TYPE 02 ELEVATED STAIRS
	(TA01) TACTILE SURFACE INDICATORS
	(HR01) HANDRAIL TYPE 01 STAINLESS STEEL HANDRAIL
	EXISTING TREES TO BE REMOVED
	EXISTING TREES TO BE RETAINED AND PROTECTED
	(TP01) PROPOSED TREE PLANTING
	(TF01) TURF TYPE 01 IRRIGATED LAWN
	(MP01) PLANTING TYPE 01 EXISTING PLANTED TO BE RETAINED AND UPGRADED
	(MP02) PLANTING TYPE 02 NEW MASS PLANTING

ELC ROOF ACCESS FOR MAINTENANCE
ONLY WITH LOCKABLE GATE

RAMPED AND STEPPED ACCESS PATH
FROM CAR PARK BELOW

EXISTING WALLS RETAINED

EXISTING TREES TO BE RETAINED AND
PROTECTED

EXISTING BLEACHERS RETAINED

NEW TIMBER BLEACHERS RE-USING TIMBER
FROM EXISTING BLEACHERS TO BE
REMOVED AS PART OF WORKS.

RE-SURFACING OF EXISTING
COMPLIANT EQUAL ACCESS PATH

PATH LINK FROM LIFT TO EXISTING
PATHWAY AT SAME LEVEL

NEW PLANTING TO MAKE GOOD WITH
EXISTING PATH

LIFT AND STAIR ACCESS FROM CAR PARK
BELOW WITH LIFT STOP AT TENNIS COURT
LEVEL

TERRACED PLANTER TO REDUCE
WALL HEIGHT TO ELC INTERFACE

MAINTENANCE PATH

SWALE TO CIVIL ENGINEERS
SPECIFICATION

TIERED SEATING WITH PLANTING

RETAIN TREES AND UPGRADE
PLANTING

CAR PARK 4A DRIVEWAY ENTRANCE

LORETO NORMANHURST
STAGE 1
SUBSTAGE 5 WORKS
06.12.2021

All trees to be planted on site will be advanced stock in containers of 200
litres or greater

NOTES

THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ALL LANDSCAPE
SCHEDULES AND TECHNICAL SPECIFICATION AND OTHER CONSULTANTS DRAWINGS.
CHECK AND VERIFY ALL DIMENSIONS AND SITE CONDITIONS PRIOR TO THE
COMMENCEMENT OF ANY WORK. DO NOT SCALE DRAWINGS - REFER TO FIGURED
DIMENSIONS ONLY. INFORM OCULUS OF ANY DISCREPANCIES FOR CLARIFICATION
BEFORE PROCEEDING. UNLESS NOTED OTHERWISE THIS DRAWING IS NOT FOR
CONSTRUCTION.



SERVICES SHOWN ON THIS DRAWING ARE
APPROXIMATELY ONLY. THE EXACT LOCATION IS
TO BE CONFIRMED ON SITE BY CONTRACTOR
PRIOR TO COMMENCEMENT WORK.

KEY PLAN



ISSUE	DATE	AMENDMENT	DRN	APRVD
A	17.12.20	SSDA SUBMISSION	HL	AK

OCULUS

level 1 / 5 wilson street, p.o. box 307, newtown, nsw 2042
p 02.9557.5533 australia@oculus.info
SYDNEY MELBOURNE WASHINGTON

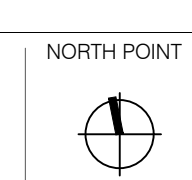
PROJECT
LORETO NORMANHURST

CLIENT
LORETO NORMANHURST
91-93 Pennant Hills Rd, Normanhurst NSW 2076

ARCHITECT
ALLEN JACK + COTTIER ARCHITECT
79 MYRTLE ST, CHIPPENDALE NSW 2008

STATUS
SSDA
DEVELOPMENT APPLICATION

DRAWING SCALE
SCALE 1:200 @ A1
2 0 2 4 10m



DRAWING
GROUND FLOOR
SITE PLAN

PROJECT No S18-031	SHEET SIZE A1
DRAWING No L203	ISSUE A