

NOTE:

IN ACCORDANCE WITH THE ARBORIST REPORT, TREE REPLENISHMENT IS REQUIRED IN CLOSE PROXIMITY TO THE LOCATION OF TREES BEING REMOVED. A TOTAL OF 7 TREES ARE TO BE REPLANTED TO THE SOUTH AND EAST OF THE SITE IN ACCORDANCE WITH THE BUSHFIRE CONSULTANT ADVICE AND TO THE LOCATIONS AS SHOWN.

LEGEND

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DESERT SAND COLOURED CONCRETE SANDSTONE PAVING

- CRUSHED SANDSTONE
- FIBRE-REINFORCED PLASTIC BOARDWALK
 - BARK MULCH

PLANTING TO BE IN ACCORDANCE WITH BUSHFIRE PROVISIONS OF BAL-FZ (3-4 PLANTS PER AREA)

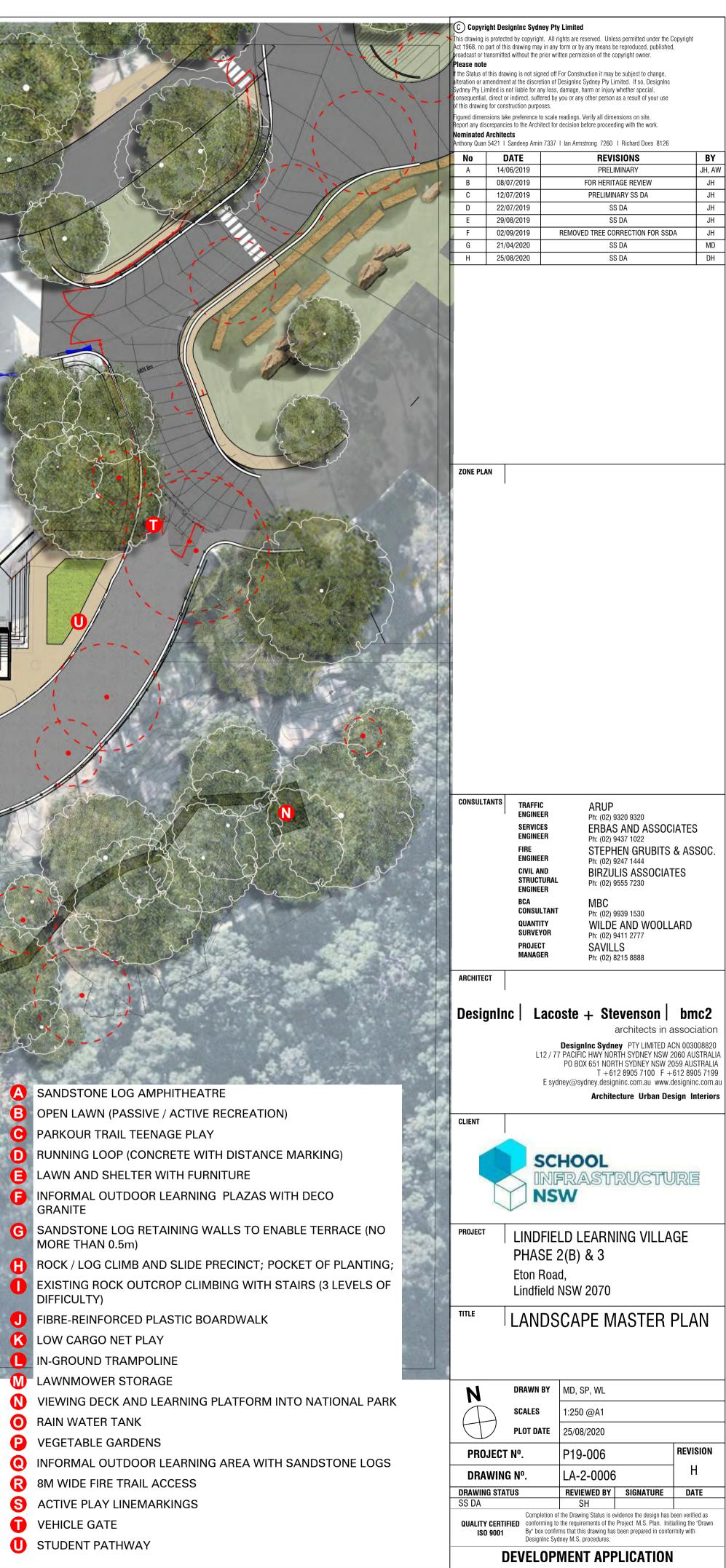
NATIVE TURF

- SANDSTONE LOG EXISTING ROCK OUTCROP
- MANAGED LAND TREES TO BE REMOVED,
- REFER ARBORIST REPORT
- LIGHT LOCATIONS VEGETATED SWALE
- BIORETETION BASIN
- EXISTING TREES TO BE RETAINED
- PROPOSED TREES

B OPEN LAWN (PASSIVE / ACTIVE RECREATION) O PARKOUR TRAIL TEENAGE PLAY **D** RUNNING LOOP (CONCRETE WITH DISTANCE MARKING) **E** LAWN AND SHELTER WITH FURNITURE **INFORMAL OUTDOOR LEARNING PLAZAS WITH DECO** GRANITE MORE THAN 0.5m) DIFFICULTY) **I** FIBRE-REINFORCED PLASTIC BOARDWALK LOW CARGO NET PLAY IN-GROUND TRAMPOLINE M LAWNMOWER STORAGE RAIN WATER TANK P VEGETABLE GARDENS

- **R** 8M WIDE FIRE TRAIL ACCESS
- S ACTIVE PLAY LINEMARKINGS
- **VEHICLE GATE**
- U STUDENT PATHWAY





BY

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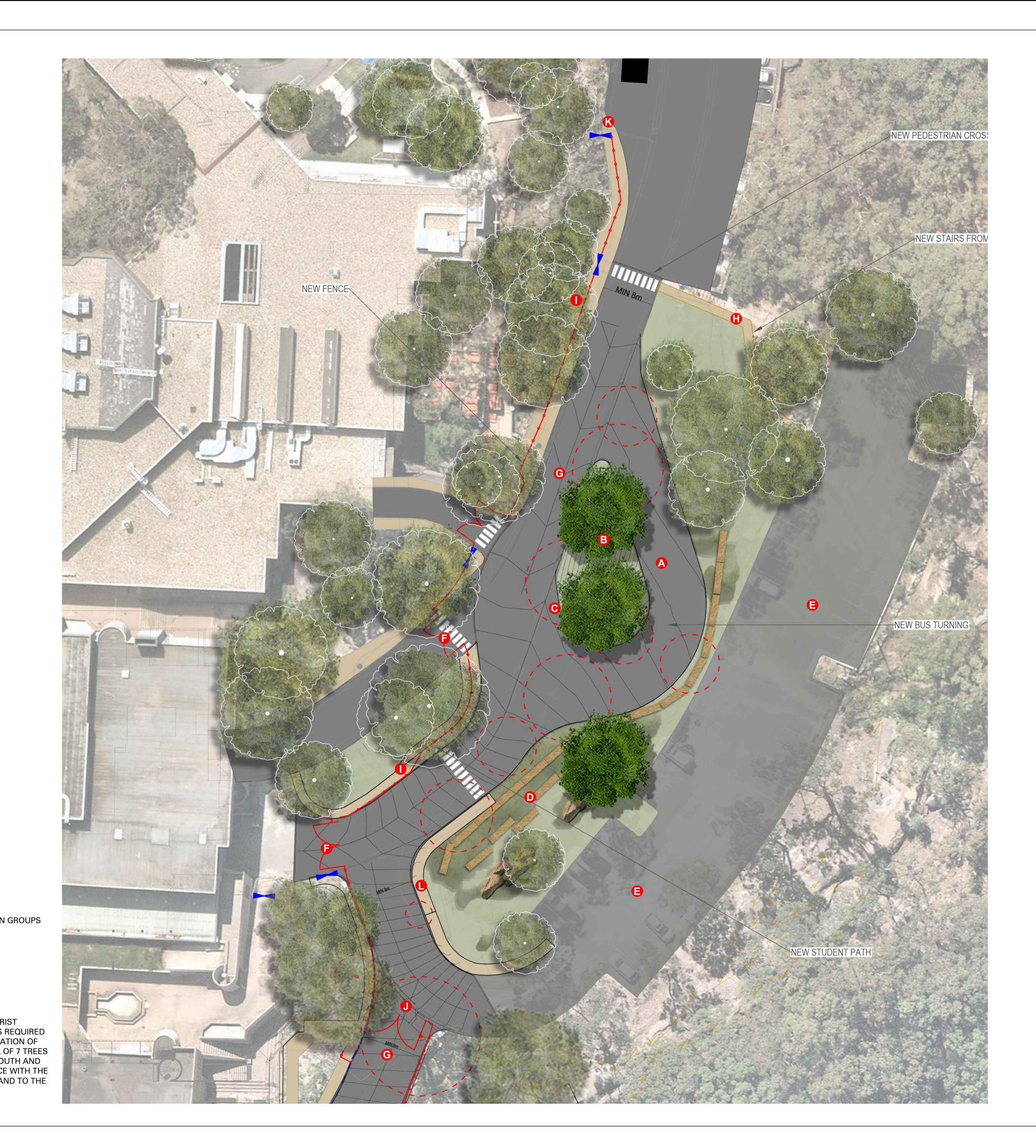
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LEGEND	
DESERT SAND COLOURED CONCRET	E
SANDSTONE PAVING	
CRUSHED SANDSTONE	
FIBRE-REINFORCED PLASTIC BOARDWALK	
BARK MULCH	
PLANTING TO BE IN ACCORDANCE WITH BUSHFIRE PROVISIONS OF BAL-FZ (3-4 PLANTS PER AREA)	
NATIVE TURF	
SANDSTONE LOG	
EXISTING ROCK OUTCROP	
MANAGED LAND	
EXISTING TREES TO BE RETAINED	
PROPOSED TREES	
A EXTENDED DRIVEWAY FOR BUS TURN	IAROUND
B LANDSCAPE WITHIN VOID TO FOLLOV	V NATURAL LEVELS
PROPOSED NEW TREES TO REPLACE	EXISTING
SANDSTONE LOG RETAINING WALLS	TO ENABLE TERRACED PLANTING IN GROUPS
EXISTING LOWER CARPARK	
PEDESTRIAN CROSSING	
G 8m WIDE DRIVEWAY	
NEW STAIRS TO LOWER CARPARK	
PATHWAY BEHIND FENCELINE	
U VEHICLE GATE	NOTE:
STUDENT ACCESS GATEACCESS TO LOWER CARPARK	IN ACCORDANCE WITH THE ARBORIST REPORT, TREE REPLENISHMENT IS REQUIRED IN CLOSE PROXIMITY TO THE LOCATION OF TREES BEING REMOVED. A TOTAL OF 7 TREES
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	Architects	337 I lan Armstrong 7260 I Richard Does	
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PROJECT	LINDFI PHASE Eton Ro Lindfield LAND	ELD LEARNING VIL 2 (B) & 3 bad, d NSW 2070 SCAPE MASTE	LAGE
PROJECT	LINDFI PHASE Eton Ro Lindfield LAND DRAWN BY SCALES PLOT DATE	ELD LEARNING VIL 2 (B) & 3 bad, d NSW 2070 SCAPE MASTE MD, SP, WL 1:250 @A1 25/08/20	LAGE
PROJECT	LINDFI PHASE Eton Ro Lindfield LAND	ELD LEARNING VIL 2 (B) & 3 bad, d NSW 2070 SCAPE MASTE	LAGE
PROJECT	LINDFI PHASE Eton Ro Lindfield LAND DRAWN BY SCALES PLOT DATE	IFRASTRUC SW ELD LEARNING VIL 2 (B) & 3 oad, d NSW 2070 SCAPE MASTE MD, SP, WL 1:250 @A1 25/08/20 P19-006	LAGE R PLAN