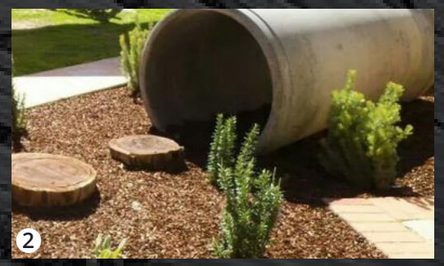

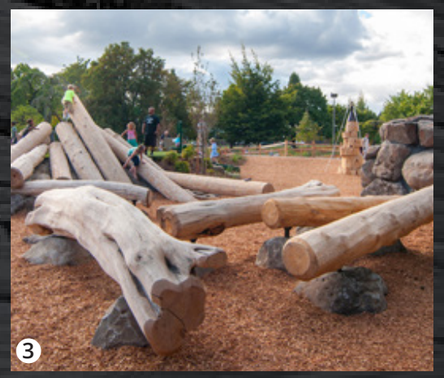

NOTES:
1. ALL SPOT HEIGHTS ARE RELATIVE TO SURROUNDING GROUND LEVELS;
2. ENSURE COMPLIANCE WITH PLAYGROUND SAFETY STANDARDS AS 4685 AND UNDERTAKE PLAYGROUND SAFETY AUDIT PRIOR TO CONSTRUCTION AND UPON COMPLETION;
3. DRAWING SCALE HAS BEEN DERIVED FROM AERIAL IMAGERY. ACTUAL DIMENSIONS SHALL BE CONFIRMED AND SET OUT UNDERTAKEN ON SITE PRIOR TO CONSTRUCTION;
4. CONFIRM LOCATION OF EXISTING SERVICES. AVOID AND PROTECT SERVICES AS REQUIRED DURING CONSTRUCTION.

EXISTING GATE
PROPOSED TREE (REFER IMAGES)
EXTENT OF WORKS
+0.5m
+0.5m
+0.5m
+0.0m
+0.5m
+1.5m
+0.8m
+1.2m
+1.0m
+0.5m
CLIMBING NET
1.5M HIGH TREE HOUSE WITH WOBBLE BRIDGE CONNECTED TO TOP OF BOX CULVERT TUNNEL
FIREMAN'S POLE
FEATURE TIMBER POLES AROUND PLATFORM AT TOP OF 1.2M HIGH MOUND
LOG BALANCE OVER DRY CREEK BED
DRY CREEK BED EDGED WITH BOULDERS DOWN SLOPE OF 1.2M HIGH MOUND (REFER IMAGE 1)
SAND CONVEYOR BETWEEN DIGGING PATCHES
LIMESTONE BOULDERS TO EDGE OF SAND
CONCRETE PIPE TUNNEL (REFER IMAGE 2)
CLIMBING LOGS (REFER IMAGE 3)
LOW PLANTING NATIVE / LOW MAINTENANCE (REFER IMAGES)
EXISTING PATH
SAND AREA
MULCH AREA
EXISTING TREES TO REMAIN
WELCOMING ENTRANCE
EXTENT OF WORKS
MOUNDED PLANTING
SECRET PATH LINK AROUND PERIMETER
MUSICAL PLAY UNDER LOG DEN (DRUMS/CHIMES)
PROPOSED MAINTENANCE ACCESS
PROPOSED NEW FENCE ALIGNMENT WITH TWIGS WEAVED THROUGH TO PROVIDE SENSE OF ENCLOSURE
BOX CULVERT CONCRETE TUNNEL WITH TIMBER BALUSTRADE AT ENDS
LOG BALANCE BEAM DOWN MOUND
TURF MOUND 1:6 GRADE
TROUGH / WATER PLAY
LOG BALANCE BEAMS COURSE UP TO TO TOP OF MOUND
LIMESTONE AND TIMBER LOG SEATING FOR OUTDOOR CLASSROOM OPPORTUNITY
BUDDY BENCH
WATER TANK WITH TAP AND CART TO TOP AND SECOND TAP TO BOTTOM

MADELEY PRIMARY SCHOOL NATURE PLAY SPACE

LANDSCAPE CONCEPT

DWG PFM09_DES
REV B
DATE 11-07-2017

0 1 2 3 4 5 m
SCALE 1 : 200 @ A3

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