KEY

HARD LANDSCAPING

SURFACE FINISH

= *Permeable FlexiSet Paving with SureSet SuDS surface . SureSet resin systems. Nominal size: 6mm, Colour: Barley Butter*

= *Cellweb TRP raised 'no dig' geogrid with Inert bound gravel and gravel chipping footpaths. Breedon Golden Amber Gravel*

= *Inert bound gravel and gravel chipping footpath. Breedon Golden Amber Gravel*

= *Reclaimed brick from inside existing shed*

= *Marshalls Saxon 400 x 400 x 50 Natural Paved flag*

= *Concrete Pad Base . Brushed finish*

EDGING TREATMENTS

= *Raised pressure treated timber edging boards, no dig, pegged in*

= *Edging transition to raised no dig footway, see Dwg xxx*

OTHER

= *Micro surface recessed LED.*

= *External bike Sheffield style stands x 1*

= *Proposed timber vehicle gate*

= *Proposed timber vehicle gate*

= *Boundary fencing proposed, Timber, treated black*

Trevor Basin

STANDPIPE
PT
SP
IC
PT
IC
PT
IC
SP
SP
PLAQUE
MP
G
G
G2.6
MP
Secondary timber single gated access.
Timber fencing to form secure boundary
Hard surface to walkway to be reclaimed brick from the former cabin.
PT
EP
CARCHARGE
SP
Permeable FlexiSet Paving with SureSet SuDS surface . SureSet resin systems Nominal size: 6mm, Colour: Barley Butter
MP
BENCH
MH
G
BENCH
MG
Bench with concrete pad base to be relocated within seated picnic area
PLAQUE
G1.6
MP
Primary access: timber single gated pedestrian access.
Timber gated vehicle access.
PT
IC
BOL
Proposed cell web buildup to form no dig subbase. Inert bound gravel and gravel chipping surface. Breedon Golden Amber Gravel installed to a camber levelled at 75mm thick giving a finished compacted thickness of 50mm
Dropped kerb.
MG
Compliant 5m ramped access between garden and education space: 1:21 gradient. Proposed cell web buildup to form no dig ramp. Inert bound gravel and gravel chipping surface. Breedon Golden Amber Gravel
Paved edge to rear for maintenance access
Reclaimed oak beam benches
Trevor Public
VP
Inert bound gravel and gravel chipping circle. Proposed Breedon Golden Amber Gravel surface. Hand dig excavation
G0.6
G0.6
MG
Reading circle, with oak reading chair
Reclaimed local stone to be positioned to form seating area
PT
Temporary fence to boundary
IC
WST

PLEASE NOTE - DRAWINGS ARE INTENDED FOR PLANNING PURPOSES ONLY AND ARE BASED ON O.S DATA AND SITE PHOTOGRAPHIC SURVEY ONLY. MEASUREMENTS, LEVELS AND CO-ORDINATES SHOULD BE CHECKED ON SITE PRIOR TO FABRICATIONS, INSTALLATION OR FOR DETAILED PURPOSES.

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Proposed Hard landscape Plan

1/100 @ A1

Project No.
P12222

Sheet No.
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Project Name.
Trevor Basin Education

Sheet Name.
Proposed Hard Landscape Plan

Details

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Version Author:	RS
Version Date:	19/03/2025
Version:	V1
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Sheet Scale : 1/100@ A1

0m 1m 2.5m 5m

Scale Bar 1/100@ A1

N

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