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DO NOT SCALE, REFER TO FIGURED DIMENSIONS ONLY

REVISIONS

P01 19/02/25 PSL CH
- NEW TREES RELOCATED OFF REINFORCED SLOPES.
- SUB STATION / SWITCHROOM ARRANGEMENT REVISED
- ASPHALT SURFACE TO CAR PARK CIRCULATION
- EXISTING TREE AND ASSOCIATED RETAINING WALL OMITTED ON SOUTHERN BOUNDARY
- GRASSED AREA ARRANGEMENT ADJACENT WESTERN ELEVATION REVISED TO FACILITATE VAN TURNING
- SITE / PATH ARRANGEMENT REVISED SOUTH OF MUGA TO ACCOMMODATE FIRE APPLIANCE ACCESS
- STEPS TO EXISTING SPORTS FIELD OMITTED
- PROPOSED FENCING ARRANGEMENT OMITTED - REFER TO DLA DRAWING JNA-DLA-00-00-D-L-91000

P02 31/03/25 PSL CH
- SPRINKLER TANK / PUMPHOUSE ARRANGEMENT REVISED
- STEPS TO NORTHERN WOODLAND AREA RELOCATED
- NE RETAINING WALL UPDATED TO CURRENT DESIGN
- SW CORNER PLANTING UPDATED TO ALIGN WITH EARTHWORKS DESIGN - EDGINGS AND KERBS UPDATED
- NARROW PLANTING BED OMITETD NORTH OF STEPS (BUILDABILITY)
- LEVELS DROPPED AROUND & TO NORTH OF POLY TUNNEL TO FACILITATE STEP-FREE ACCESS TO FOREST SCHOOL AREA
- STAGE 4 ISSUE

C01 17/10/25 WW CH
- ROAD LAYOUT REVISED
- REINFORCED EARTH SLOPE AREAS REVISED FOLLOWING LATEST LAYOUT FROM ENGINEER'S
- SUBSTATION AND LV SWITCH ROOM AREAS REVISED FOLLOWING LATEST LAYOUT FROM M&E
- ADDITIONAL CONCRETE PIN KERBS ADDED TOWARDS SOUTH OF MUGA

C02 06/11/25 WW CH
- SUBSTATION AND LV SWITCH ROOM COLOUR LABEL ADDED.

C03 18/11/25 WW CH
- NATIVE SHRUB HATCH CHANGED TO SEED MIX TO MATCH PLANTING STRATEGY

C04 19/11/25 WW CH
- EV CHARGING POINT MOVED NEXT TO ACCESSIBLE BAYS, CHANGES TO THE PLANTING AND HARDWORKS AREA DUE TO MOVE OF EV CHARGING POINT ALONG THIS STRIP

C05 06/02/26 PSL CH
- LIVESTOCK SHELTER CONCRETE BASES REVISED
- PCC EDGING REMOVED TO PERIMETER OF LIVESTOCK SHELTER CONCRETE BASES

C06 02/03/26 PSL CH
CONCRETE BASE TO REFUSE STORE
PCC EDGING REMOVED TO PERIMETER OF REFUSE STORE

C07 17/03/26 PSL CH
CONCRETE BASE TO SPRINKLER TANKS
PCC EDGING REMOVED TO PERIMETER OF SPRINKLER TANK BASE

C08 12/06/26 CH SJ
Reclaimed Roctagon revised to BLOQX 2
Forest school arrangement updated

C09 03/07/26 PSL CH
SITE ENTRANCE GATE ARRANGEMENT REVISED

C10 07/07/26 PSL CH
SITE ENTRANCE GATE ARRANGEMENT REVISED

C11 24/08/26 PSL CH
FARM ACCESS SPECIFICATION REVISED TO POROUS ASPHALT AS CLIENT REQUEST

Notes

- All detailed levels as per Engineer's specification and details to ensure drainage and earth retention as per their requirements.
- All play equipment shown are indicative only.
- Root barrier requirements to be coordinated with Civil Engineer.
- Each individual class garden to be equipped with a watering tap point.

Key

Site Boundary — Existing level and contour line (129.0)

Proposed gradient 1:81

Proposed level and contour line 131.81

Paving

- Textured Concrete Slab Paving with stone aggregates, colour: cream, 400x400x65mm (50mm thick at pedestrian areas)
- Standard Concrete Block Paving 200x100x60mm colour: natural
- Permeable Concrete Block Paving 200x100x80mm colours: natural
- Standard Concrete Pimple Paving 400x400x50mm colour: buff
- Corduroy Blister — Standard Tactile Slab Paving 400x400x50mm charcoal
- Vehicular Asphalt Standard colour
- Porous Coloured Asphalt Surface, colours: buff and light blue
- Polymeric Type 4 Sports Surface, porous, colour: light blue
- Pedestrian porous asphalt Standard colour
- Trafficked porous asphalt Standard colour
- Wet Pour Safety Surface colour: light blue
- Woodchip Footpath, 150 mm thick layer
- Play Sand Pit, 500 mm sand depth

Edging

- Standard Concrete Road Kerb HB2
- Standard Concrete Flush Kerb BN
- Standard Concrete Pin Kerb 50mm wide, flat top
- Timber Palisade Trim to Sand Pit, Ø100mm x 800mm
- RC Retaining Wall to Engineer's detail
- Reinforced Slope to Engineer's detail
- Standard Concrete Flush Kerb CS
- Standard Drop Kerb HB2 to BN2
- 6 mm Steel Edging
- Timber Log Edging to Woodbark Footpath
- Timber Log Steps to Woodbark Footpath

Softworks

- Ornamental Shrub Planting
- Native Shrub Planting
- Hedge Planting
- Amenity Grass Seeding
- Pre-grow, Fibre-reinforced Turf Grass
- Woodland Undergrowth Seeding
- Wildflower Meadow Seeding
- Wetland / Pond Margin Seeding
- Grazing Pasture Seeding
- Existing Woodland to be improved
- Proposed Tree Planting
- Existing Trees to remain with Root Protection Zone (RPZ) dashed in blue
- Existing Trees to be removed

Refer to DLA drawing 91000 for proposed fencing arrangement

70° Vegetated reinforced earth system

Grading to tie into existing topography along RPZ

RPZ under existing asphalt Root protection as Arboriculturist method statement

NO ENTRY

DROP OFF

Proposed LV switchroom Colour: DARK GREEN 14-C-39

Proposed substation. Colour: DARK GREEN 14-C-39

Grading to tie into existing topography along boundary

Grading to tie into existing topography

This drawing replaces Colour-UDL drawing L-2352-GAP-1000-General Arrangement Plan - Landscape Layout _Rev38

0 2 4 6 8 10 15 20 25 30

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PROJECT
JOSEPH NORTON SEMH SCHOOL
DEIGHTON ROAD, HD2 1JP

TITLE
GENERAL ARRANGEMENT PLAN LANDSCAPE LAYOUT

SCALE		DATE
1:200	@A0	17/03/25

DLA REF	DRAWN	REVIEWED
2024-057	PSL	CH

DOCUMENT NUMBER
JNA DLA 00 00 D L **90001**

DOCUMENT PURPOSE	STATUS	REVISION
FOR CONSTRUCTION		**C11**

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