



- KEY**
- Application boundary
- HARD LANDSCAPE**
- Vehicular asphalt to engineers details
 - Pedestrian asphalt to engineers details
 - Asphalt to multi-sports area to specialist's details
 - Feature paving to external spaces
 - Feature paving to courtyard
 - Feature permeable paving to courtyard
 - Block paving bands
 - Setts to water conveyance channels adjacent to rain gardens
 - Resin bound gravel
 - Bark mulch to food growing and forest school areas
 - Self-binding gravel
 - Concrete slab
 - Synthetic grass surfacing to sports pitches and running track
- SOFT LANDSCAPE**
- Existing trees to be retained
 - Proposed trees
 - Proposed trees to rain gardens
 - Existing vegetation to be retained
 - Native woodland and understorey planting
 - Amenity grass
 - Species rich wildflower meadow
 - Ornamental planting
 - Sensory garden planting
 - Rain garden planting
 - Swales planting
 - Bio-retention planting to attenuation basin and open water channel
 - Formal hedge planting
 - Native hedge mix planting
- BOUNDARY TREATMENT**
- 2400mm high weldmesh fencing to secure line - to include 13x13cm gaps at base every 10m to allow for wildlife access. Colour RAL 6005 (Green)
 - 2400mm high weldmesh fencing to secure line - Colour RAL 9005 (Black)
 - 5000mm high weldmesh fencing to sports areas including 1200mm high rebound fencing to lower panels where required
 - 3000mm high weldmesh fencing to sports areas including 1200mm high rebound fencing to lower panels where required
 - 1800mm high self-leveling vertical bar fencing to internal secure line
 - 1800mm high timber 'Hib-n-miss' fencing to service yard enclosures
 - 1500mm high vertical bar railings to external classrooms
 - Acoustic fence to Senior pitch's western end - height to acoustic engineer's recommendation
 - 3000mm high ball catching net over weldmesh fencing
 - 1100mm high railings to social areas
 - 1100mm high guardrails to running track, MUGAs and vehicular ramp
 - 2400mm high feature wall to main entrance
 - 5000mm clear width double leaf swing gate to entrance. Height and infill panels to match adjacent fence
 - 3000mm clear width double leaf swing gate. Height and infill panels to match adjacent fence
 - 1200mm clear width single leaf swing gate. Height and infill panels to match adjacent fence
 - Manually operated lift arm to car park
- EXTERNAL FURNITURE**
- Timber seating
 - Plastic type table
 - Bollards to front entrance
 - Cycle racks
 - Door with barrier
- SUDS FEATURES**
- Attenuation basin
 - Proposed swale to civil engineer's layout and details

Tensile canopies



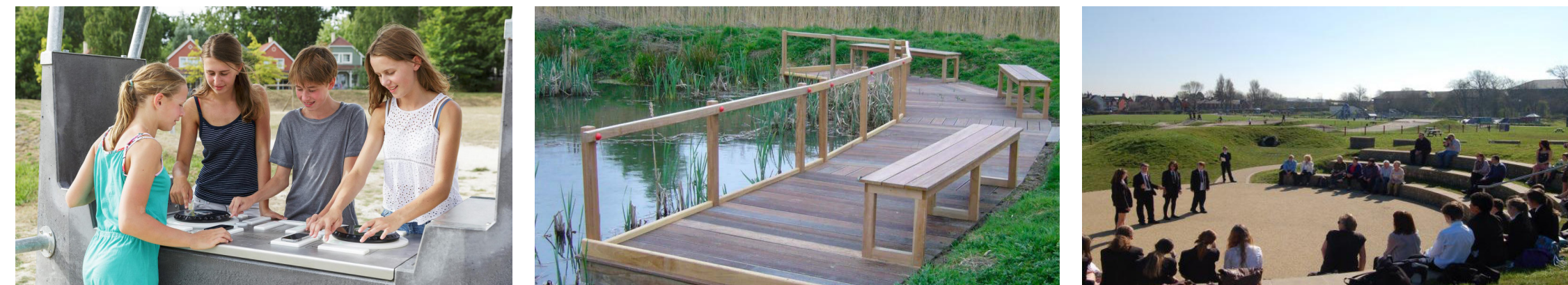
Cycle shelter and hoops



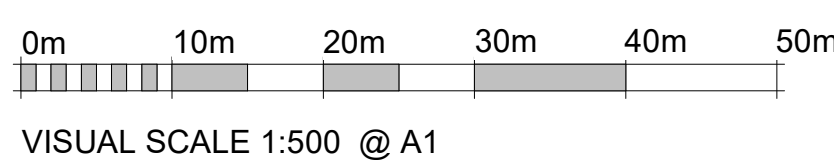
Exercise station examples



Activities



Rev	Description	Drawn	Checked	Date Issued
P8	Plans to running track omitted.	GC		11.04.25
P9	Issued for PAC.	GC		25.04.25
P10	Minor updates to entrance area and cycle shelters sizes.	GC		02.05.25
P11	Issued for Planning.	GC		02.07.25
P12	Site boundary updated.	GC		03.07.25
P13	Key amended for additional clarification on hard landscaping materials. Additional steps to amphitheatre.	GC		11.09.25
P14	Fence type to senior pitch amended.	GC		06.10.25
P15	Bat house added to forest school area.	GC		12.12.25



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Drawn	GC
Date	OCT 25
Scale @ A1	1 : 500
Status	S2

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Project Llangatwg Comprehensive School			
Description Landscape Masterplan			
Job No.	Drawing No.	Revision	P15
324012	26CC07-ASL-30-XX-D-L-1001		