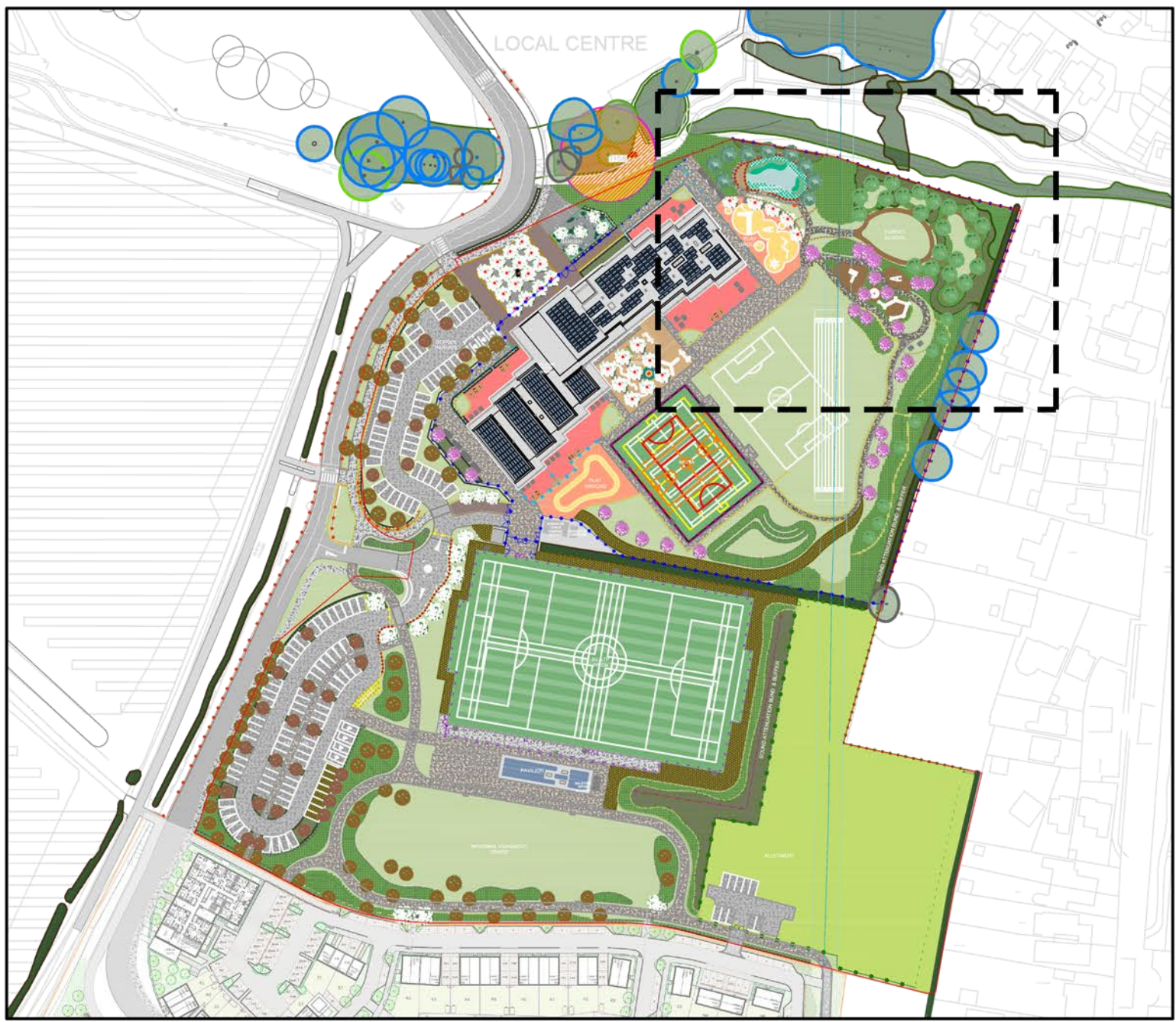




EARTHWORKS, DRAINAGE & LIGHTING		HARD LANDSCAPE - FENCING		LEGEND	
	PROPOSED LEVELS, GRADIENTS & EARTHWORKS To Engineers Design & Specification.		SCHOOL BOUNDARY SECURITY FENCING: 1.8m high, as required to Eastleigh Borough Council Guidelines. Gates to match.	BOUNDARIES	
	BASIN To Engineers Design & Specification.		SCHOOL FENCING: 1m high, as required to Eastleigh Borough Council Guidelines. Gates to match.		
	INDICATIVE LIGHTING LOCATIONS To Engineers Design & Specification.		PICKET FENCE: 1.2m high, timber fence. Gates to match.	EXISTING BASELINE FEATURES	
SOFT LANDSCAPE - PROPOSED TREE PLANTING			KNEE RAIL: 455mm high, timber knee rail with horizontal top rail.		
	STRUCTURAL TREE PLANTING Refer to Plant Schedule for details.		MUGA FENCE: 3m high Ball Stop Fencing.		
	WOODLAND TREE PLANTING Refer to Plant Schedule for details.		3G PITCH : 4.5M PERIMETER FENCING: Galvanised twin bar super rebound pitch perimeter fencing. Gates: 1 x single access gate. 1 x pair of double emergency vehicular access gates. 1 x single gate for ball retrieval.		
	WETLAND TREE PLANTING Refer to Plant Schedule for details.		3G PITCH : 1.2M SPECTATOR FENCING: Galvanised twin bar super rebound pitch perimeter fencing. Gates: 1 x single gate access along. 1 x pair of double gates for maintenance vehicular access from storage area.		
	CARPAK TREES Refer to Plant Schedule for details.		ALLOTMENT FENCING: 1.8m high, Weldmesh dark green powder coated as required to Eastleigh Borough Council Guidelines. Gates to match.	FUTURE BASELINE FEATURES	
	FOCAL POINT TREE PLANTING WITHIN HARDSCAPE Refer to Plant Schedule for details.		ACOUSTIC FENCING: Timber acoustic barrier, maximum 3m high, including bund and fence. Height and Specification to Engineers details.		
	FEATURE TREE PLANTING WITHIN SOFTSCAPE Refer to Plant Schedule for details.		HEIGHT RESTRICTION BARRIER: 1. Barrier to school with keypads / intercom. 2. Height Restriction Barrier, locatable, double leaf opening to sports pitch car park. 3. Height restriction barrier and lockable gate. Height and Specification to Engineers details.		
	PLAZA / FEATURE TREE PLANTING Refer to Plant Schedule for details.		SAFETY FENCING: Refer to RIDGE SID Road drawings for details.	HARD LANDSCAPE - SURFACING	
	INDICATIVE HARD TREE PIT Location of specialist tree pit - modular suspended pavement system using plastic crates - all size & construction details to be approved by Eastleigh Borough Council	HARD LANDSCAPE - PLAY & ART			
SOFT LANDSCAPE - STRUCTURAL PLANTING					
	WOODLAND PLANTING Area to include both Native Woodland Mix & Ground flora Plant Mix Perennials & Bulbs. Refer to Plant Schedule for details.				
	WOODLAND EDGE PLANTING Refer to Plant Schedule for details.				
	HEDGE PLANTING Species rich native and ornamental hedge planting. Native hedge gapping up to existing hedgerows. Refer to Plant Schedule for details.	HARD LANDSCAPE - FOREST SCHOOL			
	SHRUB & PERENNIAL PLANTING Shrubs & perennial planting. Refer to Plant Schedule for details.				
	MARGINAL PLANTING Including native shrub and marginal planting. Refer to Plant Schedule for details.	HARD LANDSCAPE - STREET FURNITURE			
	AQUATIC PLANTING Refer to Plant Schedule for details.				
	RAIN GARDEN PLANTING Shrub & perennial planting. Refer to Plant Schedule for details.				
	ALLOTMENT PLANTING Shrubs, herbs & perennial planting. Refer to Plant Schedule for details.				
SOFT LANDSCAPE - GRASS PLANTING					
	AMENITY GRASS Refer to Plant Schedule for details.				
	NATIVE WILDFLOWER GRASS Refer to Plant Schedule for details.				
	NATIVE MEADOW GRASS FOR WET SOIL Refer to Plant Schedule for details.				
NOTE:					
Refer to Drawing OHH-ZZ-00-DR-L-000200 for Plant Schedule.					
Landscape Proposals show the landscape finishes/ aesthetic only. This information has been produced for Planning Purposes. Refer to Engineers proposals for detailed specifications or levels for hard landscape including construction or build-ups or foundations and setting out. All below ground work to be carried out by Project Engineer.					
External light fitting types and locations are to be confirmed with the Electrical Engineer.					
All finish levels and final service coordination to be determined between the Engineer. Main contractor to determine exact location of services/drainage, this should to be confirmed on site prior to commencement of works to avoid tree pit / services conflicts.					



Project
Horton Heath Primary School

Drawing Title
Landscape and Public Realm
Masterplan - Sheet 2

Date 18.05.2026
Scale 1:200 @A0
Project No 332613072
Drawing No OHH-ZZ-00-DR-L-000003
Revision B

Drawn by LA
Check by RM&W
Revision

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