

**KEY**

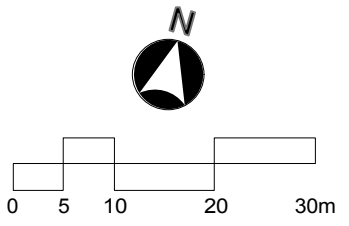
- Proposed specimen tree planting
  - Structure planting: Tall growing shrubs/ hedge
  - Ornamental and ground cover planting
  - Grass
  - Grass reinforced with plastic geogrid
  - Bare topsoil in raised timber planters
  - Vehicle grade concrete asphalt
  - Pedestrian grade concrete asphalt
  - Permeable block paving
  - Concrete block paving
  - Small unit feature block paving
  - Self compacting gravel
- 1 Cycle stands.
  - 2 Car park bays finished with permeable block (SUDs).
  - 3 Caretaker's office forming 'Gatehouse' to car park and Park Community School park.
  - 4 'Enterprise' units accessible with green roofs.
  - 5 Existing climbing boulders and surface to be retained.
  - 6 Community, visitor and accessible parking bays on a shared surface.
  - 7 Plaza for dining, pupil gathering, socialising, performance, cinema projection, ice skating and other community events.
  - 8 Hardwood gates.
  - 9 1.5m high electrically operated steel gates.
  - 10 Level lawn for various curricular activities.
  - 11 Raised lawn with trees, seating, and flower beds.
  - 12 Feature seating with high back wall and integral lighting.
  - 13 Seating plinthes with integral lighting.
  - 14 Enclosed garden for community use.
  - 15 Enclosed garden for SEN unit.
  - 16 'People watching' terrace and focal point.
  - 17 Experimental science and growing garden.
  - 18 Raised lawn. Area to be used for displays, seating and gathering.
  - 19 Fire access path surfaced with ecogrid to allow for vehicle over run.
  - 20 Wind break / landscape feature. Tree planting to avoid easement.
  - 21 Secure equipment storage unit with green roof.
  - 22 Avenue of trees created to help reduce solar gain within building and form a green 'edge' to the park.
  - 23 1.5m high decorative gates at pedestrian entrance.
  - 24 Cycle stands under building eaves (non secure).
  - 25 New 3.0m high weldmesh fence
  - 26 New 1.5m vertical bar fence to match existing
  - 27 Space reserved for minibuses
  - 28 Holding area for kitchen waste.
  - 29 Recycling / bin collection enclosure.
  - 30 2.4m high vertical bar fence.

**Planning**



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Notes	
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2 No dimensions are to be scaled from this drawing	



Parking provision and allowance:  
Overall number of existing spaces: 122

Proposed spaces for staff: 99 plus 5 accessible bays  
Community car park: 15 plus 3 accessible bays. Total: 122

Cycle storage provision:  
Covered/ secured: 102  
Cycle stands: 30 (60 cycles)

PROJECT <b>Park Community School, Middle Park Way Havant</b>			
SCALE 1:750@ A1 1:1500@ A3	DATE 02/10/11	DRAWN. ARCTMR	CHKD.

SHEET CONTENTS <b>Landscape Proposals General Arrangement</b>		Property Services
DRAWING No. <b>P9000-L-701</b>	REVISION	
FILE REF. CAD2/P9000-200		