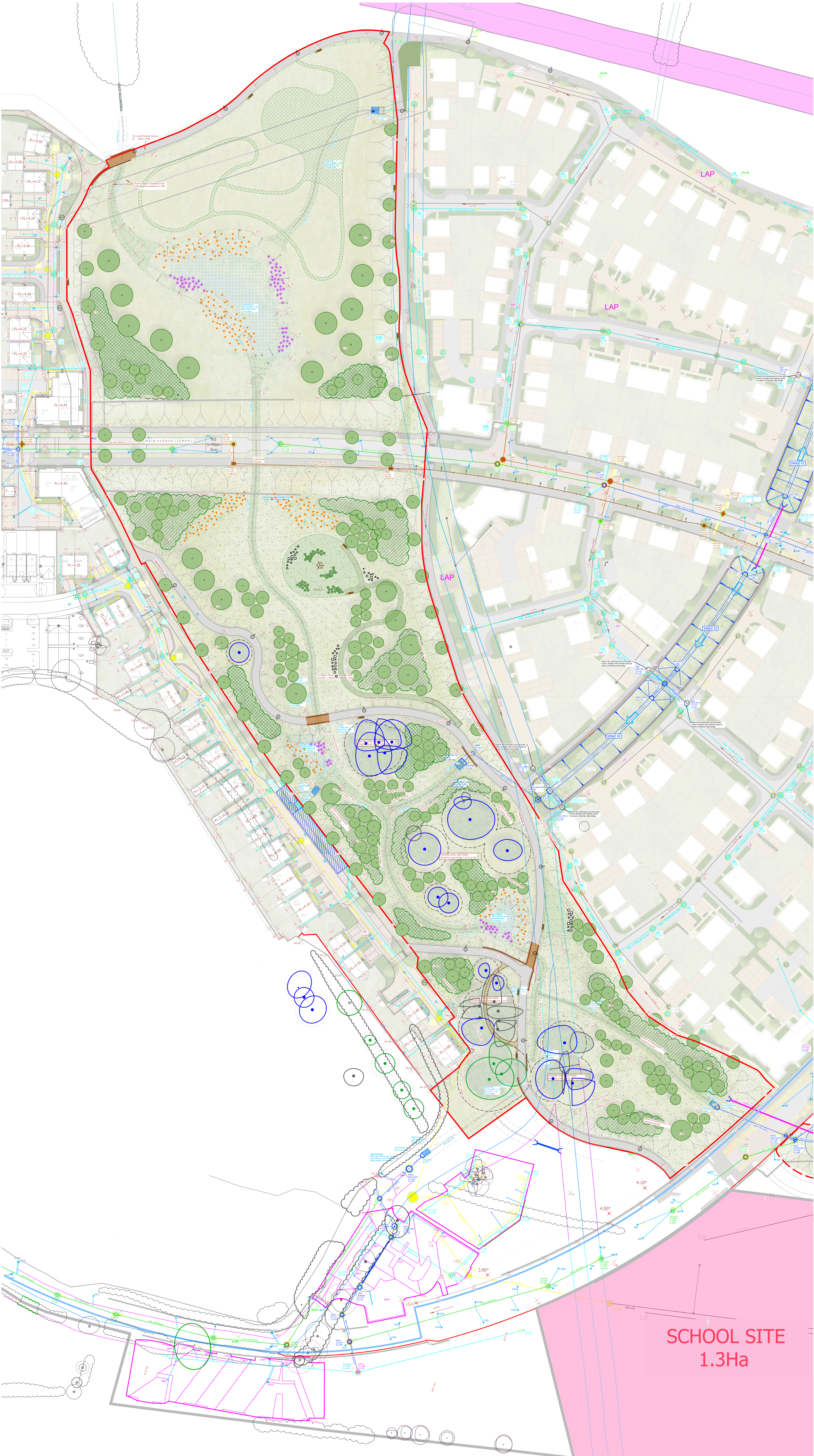
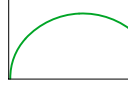
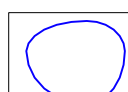




Key



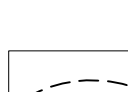
Existing Category A trees to be retained



Existing Category B trees to be retained



Existing Category C trees to be retained



Root protection areas of existing trees



Native tree and shrub planting: whips/transplants to be implemented from day 1.



Native mix 2: tree and shrub planting: whips/transplants to be implemented from day 1.



Proposed native tree planting: Standard/ Selected Standard/ Heavy Standard/ Extra Heavy Standard/ Semi-mature sizes/ Multi-stem to be implemented from day 1.



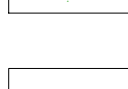
Proposed species-rich grass/ natural regeneration: to be kept long and cut once a year



Proposed species-rich grass: to be kept short and cut regularly throughout the year



Grass reinforcement



Hazel coppice



Reed bed planting/ natural regeneration



Marginal aquatics



Bark mulch path through trees with stone edging. No dig through trees



Pond to capture and hold water for interest



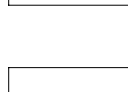
Lighting columns



Timber bench (9no. including along top edge of wetland)



Bin (9no. including along top edge of wetland)



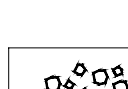
Jupiter Play (or similar) Trunk Pile



Jupiter Play (or similar) Stepping Stilts

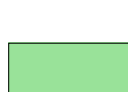


Boulders



Protection to shared use path: 1.5m high post and 3 rail timber fence

Landform: information taken from Mayer Brown's drawing number: SF/PHLITTLE-CWA.10/30



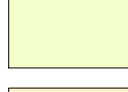
I in 3 embankment



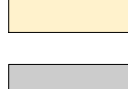
Verge



Lower CWA compensation platform



Upper CWA compensation platform



Tree protection platform



Bitumen macadam footway



Surface water swale



3m wide timber bridge

01020304050metres

Scale 1:500 @ A0

