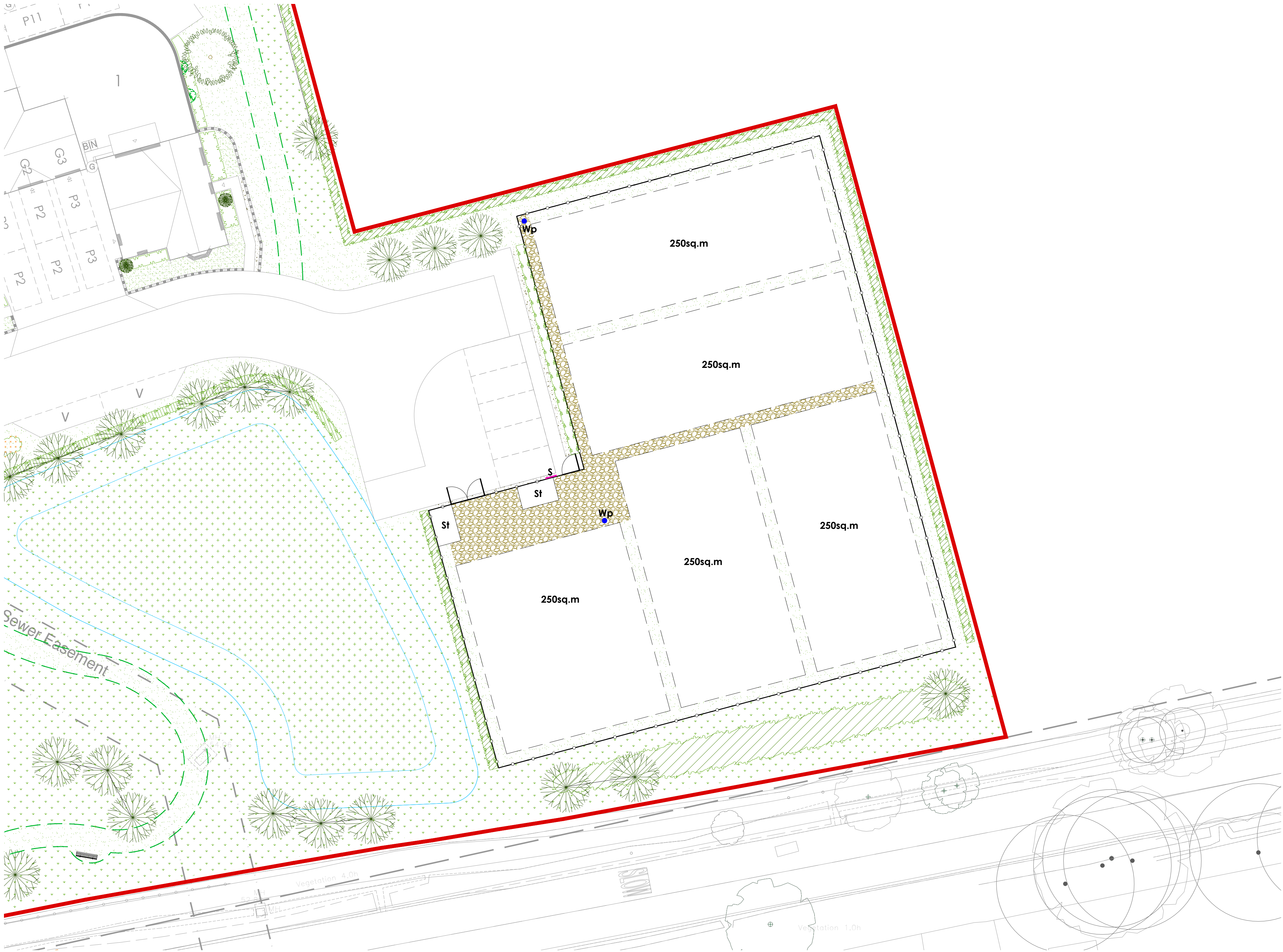




Key - Allotments

Street Furniture

Water trough
Water supply to be provide to two troughs (example) with water supply via a ball system or similar.

Storage areas
Concrete pad to be installed to provide a location for the storage of manure within the allotments and compost areas.

Allotment plot
250sq.m sized, full allotment plot.

Allotment Sign
Indicative location of signage at the allotment entrance. Sign to include the details of ownership of allotments, how to apply for an allotment plot and emergency contact details.

Boundary Treatments

Chain link fence
1.8m high, chain link fence to the allotment area, with rabbit proof fencing at the base.

Maintenance Gate
3.0m wide x 1.8m high, lockable, maintenance gate to allow delivery of soil/compost/manure into the allotment.

Pedestrian Gate
1.5m wide x 1.8m high, lockable, pedestrian gate. Access keys to be provided to all allotment holders.

Surface Treatments

Hoggin
Hoggin surfacing to allotment access area and to 1m wide pathways around the allotment to access each plot. Hoggin to be defined with timber edging.

Amenity grass
1m wide grass secondary access routes around allotment plots.

Drawing to be read in conjunction with GL2566 SP 01 Landscape Specification.