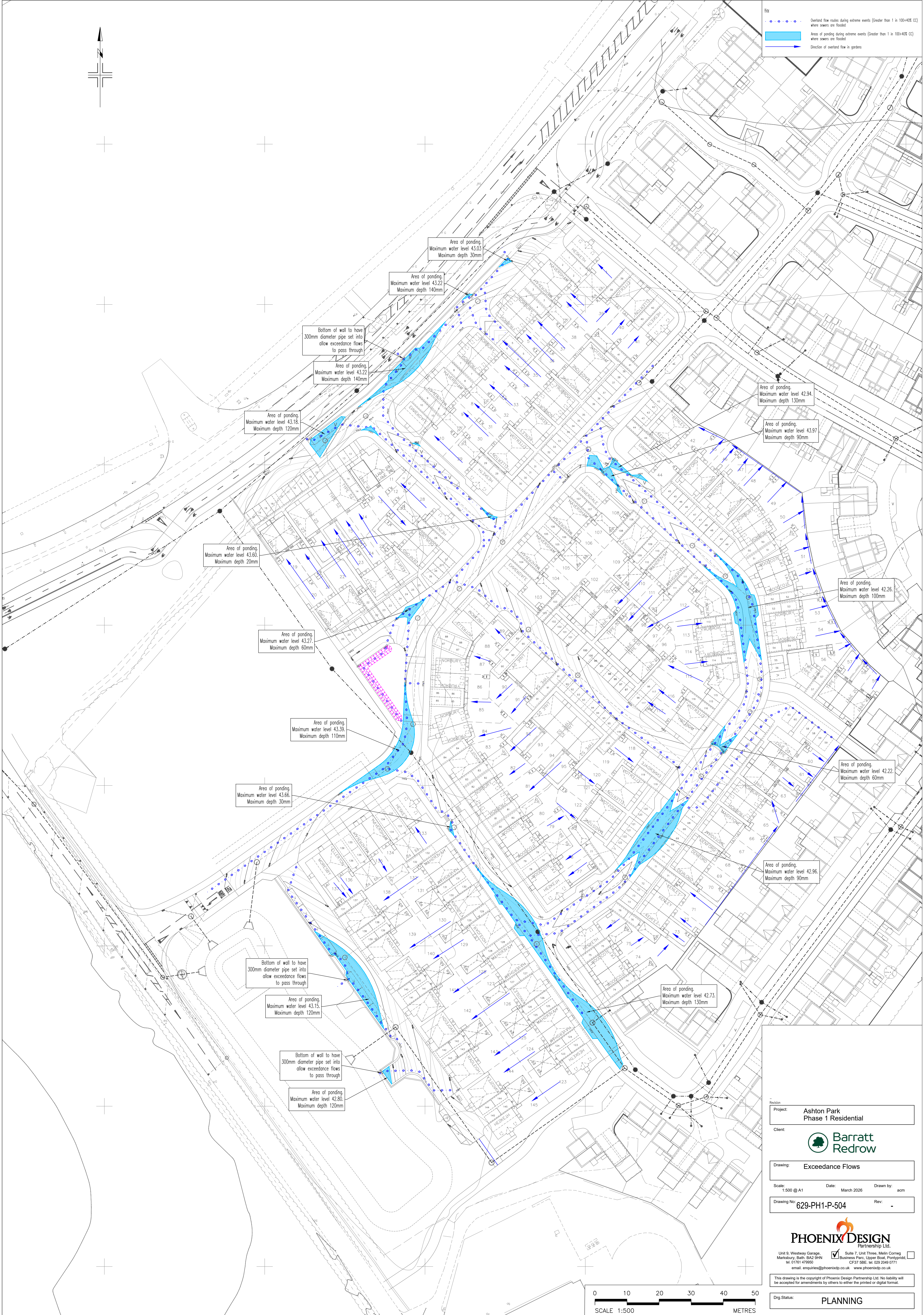
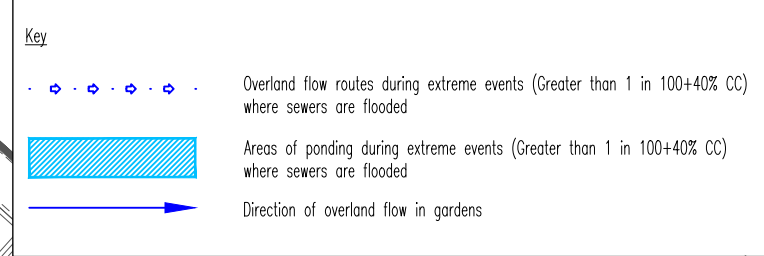
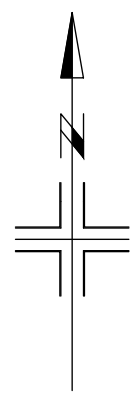




Area of ponding.
Maximum water level 43.03
Maximum depth 30mm

Area of ponding.
Maximum water level 43.22
Maximum depth 140mm

Bottom of wall to have
300mm diameter pipe set into
allow exceedance flows
to pass through

Area of ponding.
Maximum water level 43.22
Maximum depth 140mm

Area of ponding.
Maximum water level 43.16
Maximum depth 120mm

Area of ponding.
Maximum water level 43.60
Maximum depth 20mm

Area of ponding.
Maximum water level 43.66
Maximum depth 30mm

Area of ponding.
Maximum water level 43.39
Maximum depth 110mm

Area of ponding.
Maximum water level 43.27
Maximum depth 60mm

Bottom of wall to have
300mm diameter pipe set into
allow exceedance flows
to pass through

Area of ponding.
Maximum water level 43.15
Maximum depth 120mm

Bottom of wall to have
300mm diameter pipe set into
allow exceedance flows
to pass through

Area of ponding.
Maximum water level 42.80
Maximum depth 120mm

Area of ponding.
Maximum water level 42.94
Maximum depth 130mm

Area of ponding.
Maximum water level 43.97
Maximum depth 90mm

Area of ponding.
Maximum water level 42.26
Maximum depth 100mm

Area of ponding.
Maximum water level 42.22
Maximum depth 60mm

Area of ponding.
Maximum water level 42.96
Maximum depth 90mm

Area of ponding.
Maximum water level 42.73
Maximum depth 130mm

Revision

Project: Ashton Park
Phase 1 Residential

Client: Barratt Redrow

Drawing: Exceedance Flows

Scale: 1:500 @ A1 Date: March 2026 Drawn by: acm

Drawing No: 629-PH1-P-504 Rev: -

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Drg Status: **PLANNING**

