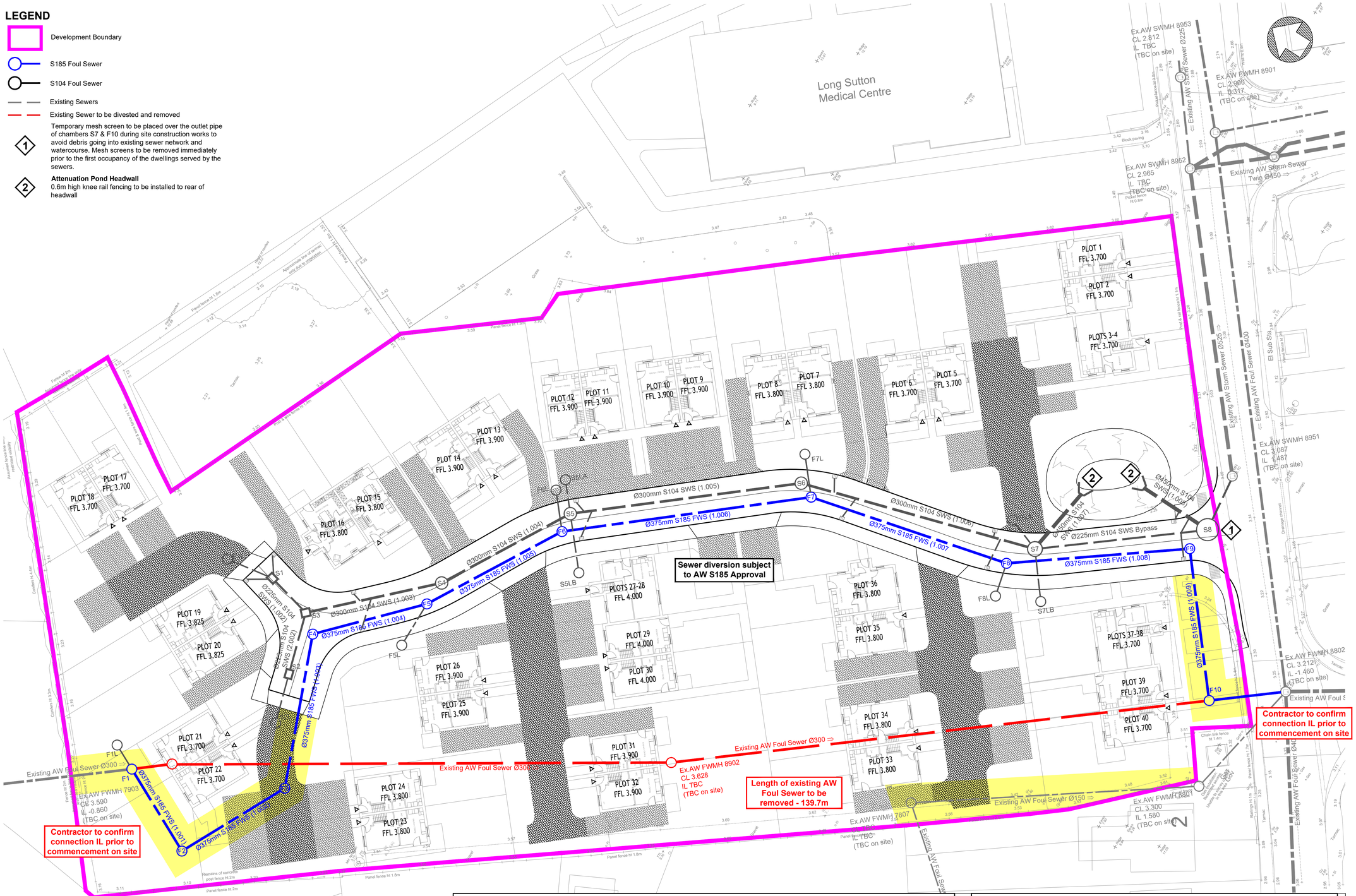
LEGEND

- Development Boundary
- S185 Foul Sewer
- S104 Foul Sewer
- Existing Sewers
- Existing Sewer to be divested and removed

1. Temporary mesh screen to be placed over the outlet pipe of chambers S7 & F10 during site construction works to avoid debris going into existing sewer network and watercourse. Mesh screens to be removed immediately prior to the first occupancy of the dwellings served by the sewers.

2. **Attenuation Pond Headwall**
0.6m high knee rail fencing to be installed to rear of headwall


Long Sutton Medical Centre
Sewer diversion subject to AW S185 Approval
Length of existing AW Foul Sewer to be removed - 139.7m
Contractor to confirm connection IL prior to commencement on site
Contractor to confirm connection IL prior to commencement on site
Existing AW Foul Sewer Ø300
Existing AW Foul Sewer Ø300
Existing AW Foul Sewer Ø150
Existing AW Foul Sewer Ø400
Existing AW Storm Sewer Ø525
Existing AW Storm Sewer Twin Ø450
Existing AW Foul Sewer Ø400
Ex.AW SWMH 8953 CL 2.812 IL TBC (TBC on site)
Ex.AW FWMH 8901 CL 2.900 IL 0.317 (TBC on site)
Ex.AW SWMH 8952 CL 2.965 IL TBC (TBC on site)
Ex.AW SWMH 8951 CL 3.087 IL 0.487 (TBC on site)
Ex.AW FWMH 8902 CL 3.212 IL -1.460 (TBC on site)
Ex.AW FWMH 7904 CL 3.590 IL -0.860 (TBC on site)
Ex.AW FWMH 8902 CL 3.628 IL TBC (TBC on site)
Ex.AW FWMH 7807 CL TBC IL TBC (TBC on site)
Ex.AW FWMH 8801 CL 3.300 IL 1.580 (TBC on site)
Ø300mm S104 SWS (1.005)
Ø300mm S104 SWS (1.004)
Ø300mm S104 SWS (1.003)
Ø300mm S104 SWS (1.006)
Ø375mm S185 FWS (1.006)
Ø375mm S185 FWS (1.007)
Ø375mm S185 FWS (1.008)
Ø375mm S185 FWS (1.005)
Ø375mm S185 FWS (1.004)
Ø375mm S185 FWS (1.003)
Ø375mm S185 FWS (1.002)
Ø375mm S185 FWS (1.001)
Ø375mm S185 FWS (1.009)
Ø225mm S104 SWS (1.002)
Ø225mm S104 SWS (2.002)
Ø450mm S104 SWS (1.009)
Ø450mm S104 SWS (1.007)
Ø225mm S104 SWS Bypass
PLOT 1 FFL 3.700
PLOT 2 FFL 3.700
PLOTS 3-4 FFL 3.700
PLOT 5 FFL 3.700
PLOT 6 FFL 3.700
PLOT 7 FFL 3.800
PLOT 8 FFL 3.800
PLOT 9 FFL 3.900
PLOT 10 FFL 3.900
PLOT 11 FFL 3.900
PLOT 12 FFL 3.900
PLOT 13 FFL 3.900
PLOT 14 FFL 3.900
PLOT 15 FFL 3.800
PLOT 16 FFL 3.800
PLOT 17 FFL 3.700
PLOT 18 FFL 3.700
PLOT 19 FFL 3.825
PLOT 20 FFL 3.825
PLOT 21 FFL 3.700
PLOT 22 FFL 3.700
PLOT 23 FFL 3.800
PLOT 24 FFL 3.800
PLOT 25 FFL 3.900
PLOT 26 FFL 3.900
PLOTS 27-28 FFL 4.000
PLOT 29 FFL 4.000
PLOT 30 FFL 4.000
PLOT 31 FFL 3.900
PLOT 32 FFL 3.900
PLOT 33 FFL 3.800
PLOT 34 FFL 3.800
PLOT 35 FFL 3.800
PLOT 36 FFL 3.800
PLOTS 37-38 FFL 3.700
PLOT 39 FFL 3.700
PLOT 40 FFL 3.700
F1L
F5L
F6L
F7L
F8L
S5LB
S7LB
Panel fence ht 1.8m
Panel fence ht 2m
Chain link fence ht 1.4m
Post & rail fence ht 1.0m
Hedge
Ditch
Tarmac
Grass
Gravel
Dropped kerb
Dropped channel
Remains of concrete post fence ht 2m
Approximate line of farmer drain due to vegetation
Approximate line of farmer drain due to vegetation
Assumed brick built manhole with restricted cover
Ø600mm Attenuation Pond
Ø600mm Attenuation Pond
Ø600mm Attenuation Pond