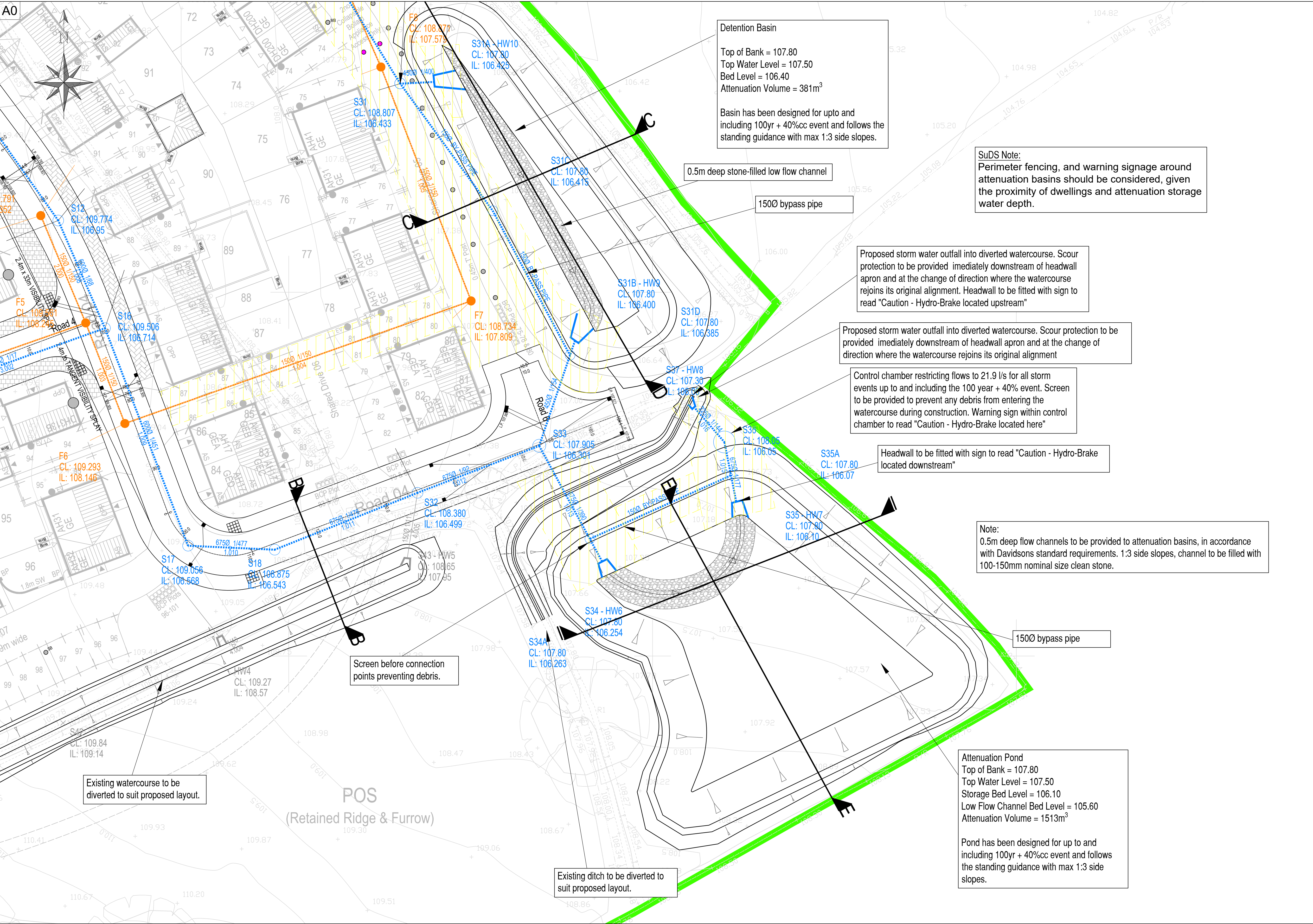




- General Notes**
- Do not scale this drawing. If in doubt, ask.
  - This drawing is to be read in conjunction with all other relevant drawings, specifications and details.
  - All dimensions are in metres unless noted otherwise. All levels are in metres unless noted otherwise.
  - Any discrepancies noted on site are to be reported to the Engineer immediately.
  - Pond base to be formed with self-healing clay liner. Existing ground to be compacted at formation and well spots removed prior to placing clay or liner. Detention basin to be unlined.
  - Pond and basin walls and bases to be surfaced with 150mm thick sealed topsoil layer, to Landscape Architect's planting regime.
- Key:**
- Adaptable section 104 storm sewer and manholes (cover & invert levels shown)
  - Adaptable section 104 foul sewer and manholes (cover & invert levels shown)
  - Existing adopted foul sewer
  - Existing adopted foul rising main
  - Trapped road gully with 150mm dia gully connection
  - Sewer Trench Sewer Easement
  - Site Application Boundary
- Health & Safety Notes**
- Overhead HV electricity cables transverse the site. Contractor to employ suitable measures to protect operatives and the public in accordance with NUG guidance and the requirements of the statutory electricity authority. Cables to be diverted below ground.
  - Pressurised foul rising main transverse the site. Contractor to employ suitable measures to protect operatives in accordance with NUG guidance and the requirements of the statutory water authority.
  - Perimeter fencing, and warning signage around attenuation basins should be considered, given the proximity of dwellings and attenuation storage water depth.

