

Foul Water Drainage Legend (Dimensions are approx. internal sizes)

- New Adoptable Foul Water Sewer
- New Adoptable Foul Water Manhole
- New Adoptable Foul Water Rising Main

Surface Water Drainage Legend (Dimensions are approx. internal sizes)

- New Adoptable Surface Water Sewer
- New Adoptable Surface Water Manhole (size and construction may vary)
- Distance required from Building/Structure from prospectively adoptable or adopted sewer. TBC by water authority but typically 3m either side from centreline. Can sometimes be offset
- Proposed Permeable paving with nominal infiltration. Shown indicatively on shared private drives but also proposed on the plots individual driveways

External Levels Legend (Dimensions are approx. internal sizes)

- Site Boundary
- Finished floor level (DPC Level) refer to architects details
- New retaining wall expressed as maximum height and length
- Proposed Road Contour. Levels shown at major contours (every 0.5m)

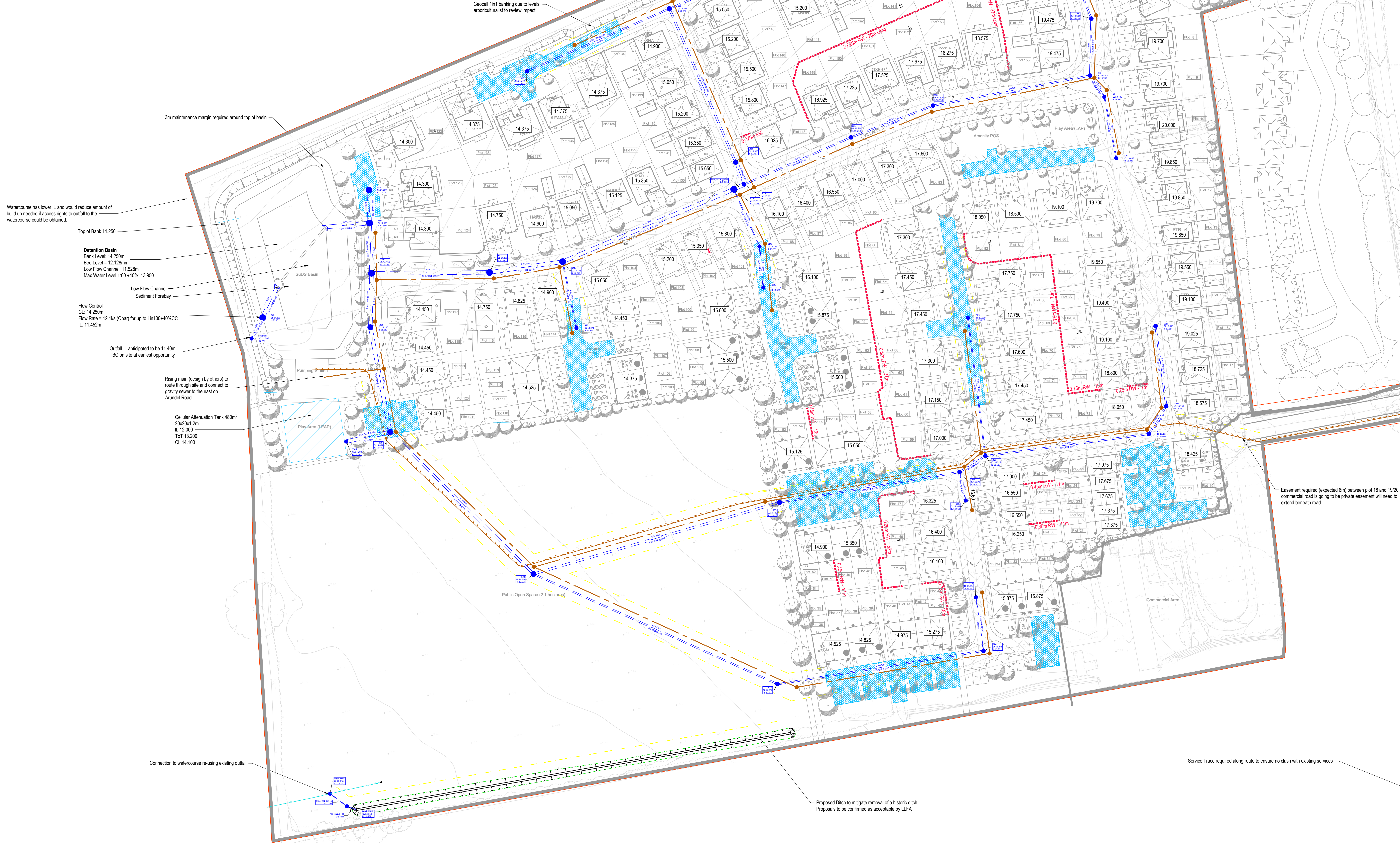
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Health & Safety Note
The details on this drawing have been prepared on the assumption that a competent contractor will be carrying out the works. If the contractor(s) considers that there is insufficient Health and Safety information on this drawing, this should immediately be brought to the attention of the designer.

HAZARD IDENTIFICATION BOX			
This table is provided to assist the Principal Contractor to fulfil their obligations under the CDM Regulations 2015			
Hazard Ref	Hazard Type	Hazard Description	Mitigation Measured Residual Risk
1	Construction	Excavation	Low



P01	03/02/2022	First Issue	NA/180/1000
Rev	001	Revised	03/02/2022
S2 - Suitable for Information			



Client	Redrow Homes		
Job	Arundel Road, Angmering		
File	Engineering Strategy Reserved Matters		
Scale	FL 60.20	Scale 1:500	1:500
Author	C86473 - JNP-90-XX-DR-C-7910	P01	

Break Pressure Chamber to Southern Water Sewer.
Manhole IL to be confirmed, and checked it is correct MH from Asset Plans.
Adjacent Manholes may need to be filled to confirm correct one as top covers does not match asset plan