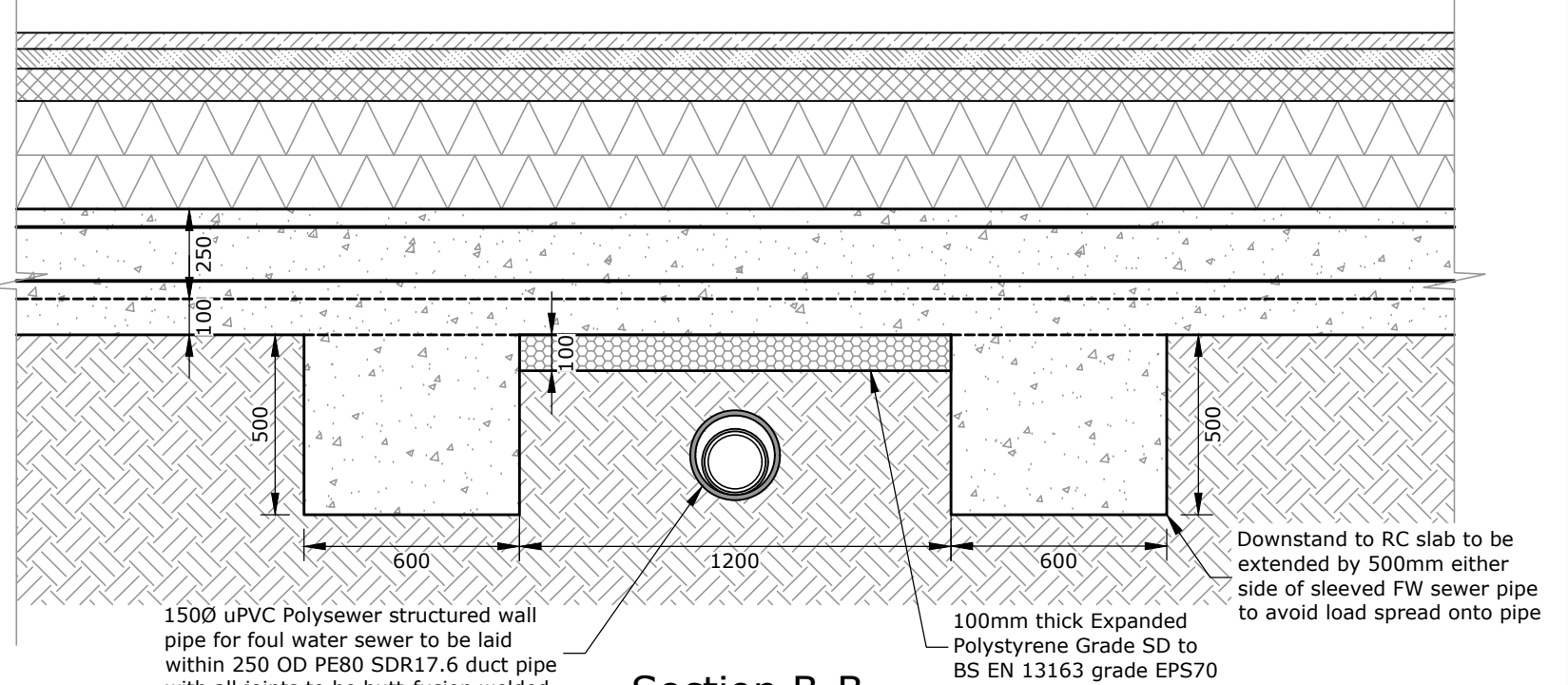
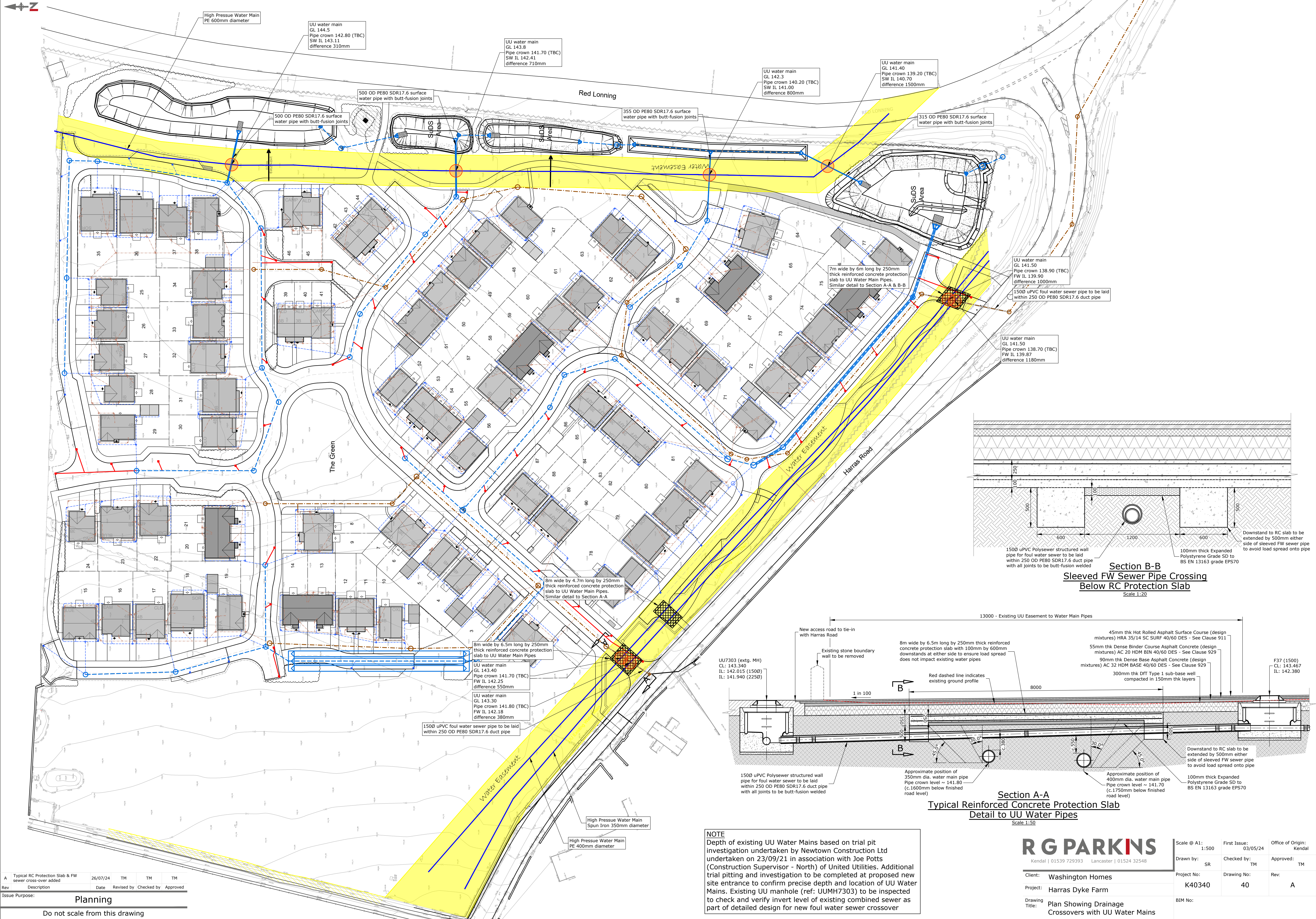
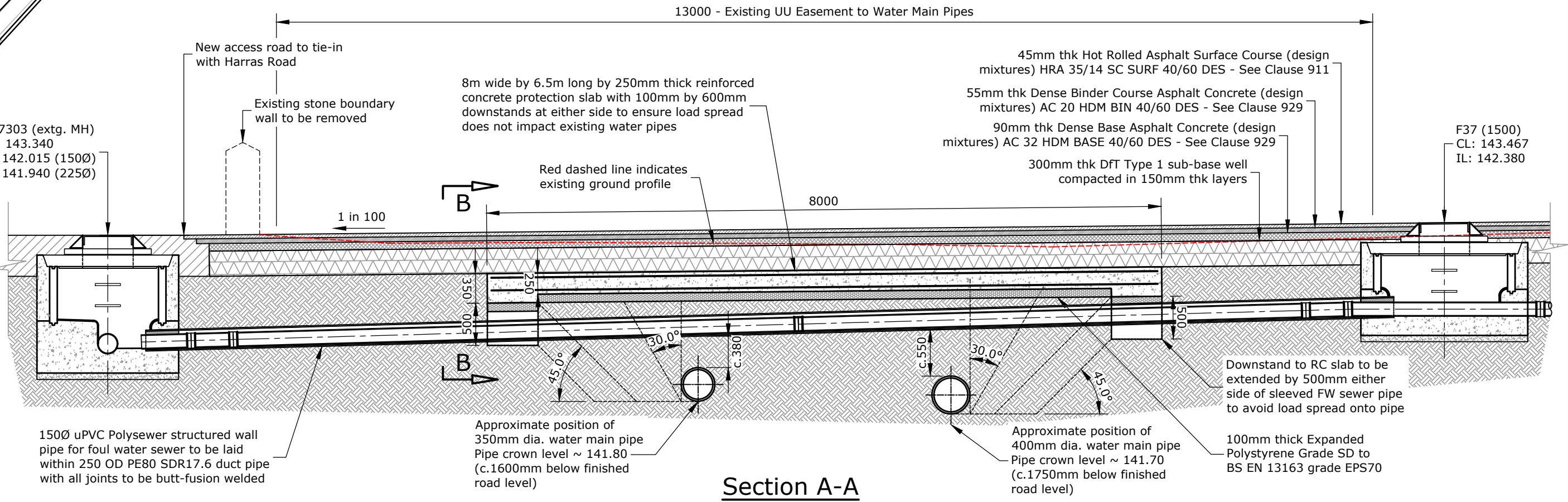




Section B-B
Sleeved FW Sewer Pipe Crossing
Below RC Protection Slab
Scale 1:20



Section A-A
Typical Reinforced Concrete Protection Slab
Detail to UU Water Pipes
Scale 1:30

NOTE
Depth of existing UU Water Mains based on trial pit investigation undertaken by Newtown Construction Ltd undertaken on 23/09/21 in association with Joe Potts (Construction Supervisor - North) of United Utilities. Additional trial pitting and investigation to be completed at proposed new site entrance to confirm precise depth and location of UU Water Mains. Existing UU manhole (ref: UUMH7303) to be inspected to check and verify invert level of existing combined sewer as part of detailed design for new foul water sewer crossover

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Client: Washington Homes
Project: Harras Dyke Farm
Drawing Title: Plan Showing Drainage Crossovers with UU Water Mains

Scale @ A1: 1:500	First Issue: 03/05/24	Office of Origin: Kendal
Drawn by: SR	Checked by: TM	Approved: TM
Project No: K40340	Drawing No: 40	Rev: A
BIM No:		

A	Typical RC Protection Slab & FW sewer cross-over added	26/07/24	TM	TM	TM
Rev	Description	Date	Revised by	Checked by	Approved
Issue Purpose: Planning					
Do not scale from this drawing					