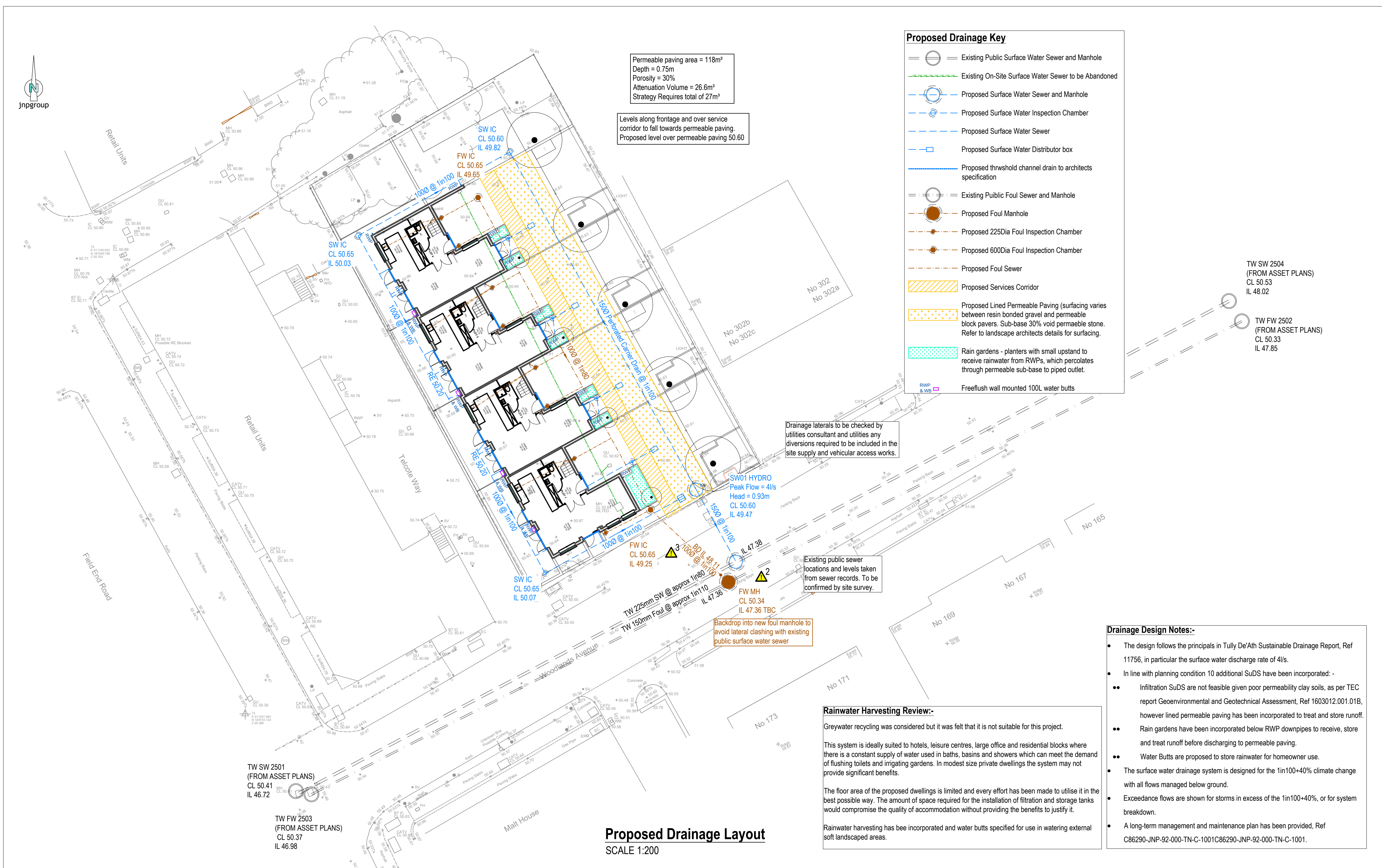




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2. All working dimensions to be checked on site.
3. Do not scale.
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The details on this drawing have been prepared on the assumption that a competent contractor will be carrying out the works. If the 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 <i>(Construction Maintenance / Cleaning / Demolition / Asbestos)</i>	Hazard Description	Mitigation Measures / Residual Risk
1 	Contaminated ground.	Site investigation identifies contaminated ground.	Remediation strategy to be provided with appropriate guidance for all stages of site works and use.
2 	Potential conflict with traffic.	New connections into public sewer will require works in the carriageway.	Contractor to book road space and apply appropriate measures to manage traffic.
3 	Potential conflict with live utilities in footpath.	Draught connections into public sewer will require crossing existing services in the site footpath, including gas and electricity.	Draught design has been coordinated with utilities contractor and drainage runs are understood to run below all existing utilities. Contractor to use appropriate construction methods to work around existing services.

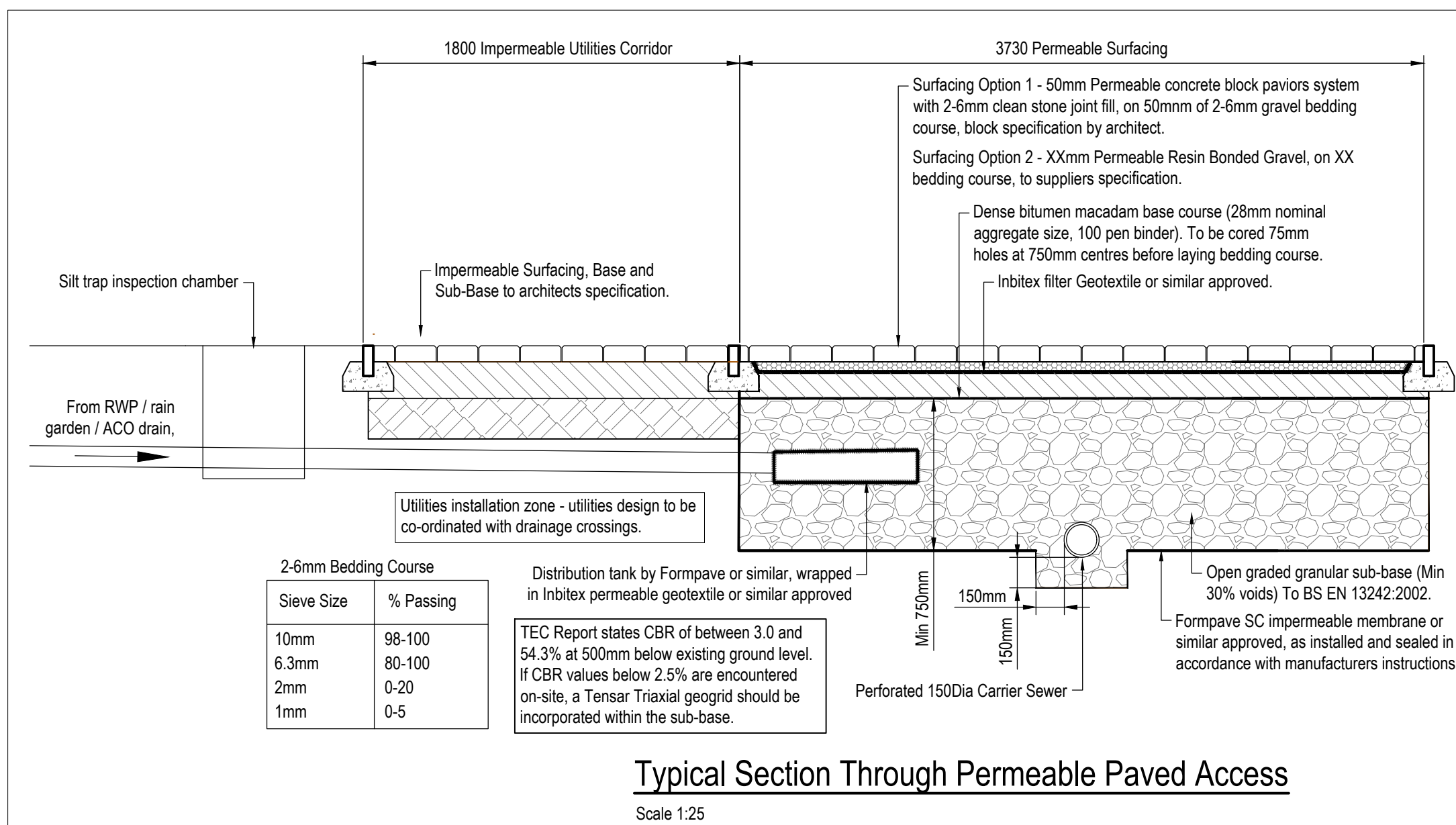
Topographic survey Ref: SOR008200-01 by
Sumo Services Ltd
Site Layout Ref: GWA-954-110A by Jane
Duncan Architects

P02	09:09:20	Rainwater harvesting note added	AS/MAH/MAH
P01	10:08:20	Water butts added.	AS/MAH/MAH
Rev	Date	Description	Sim / Check / Appro
Suitability:			
S4 - Suitable for Stage Approval			

S4 - Suitable for Stage Approval

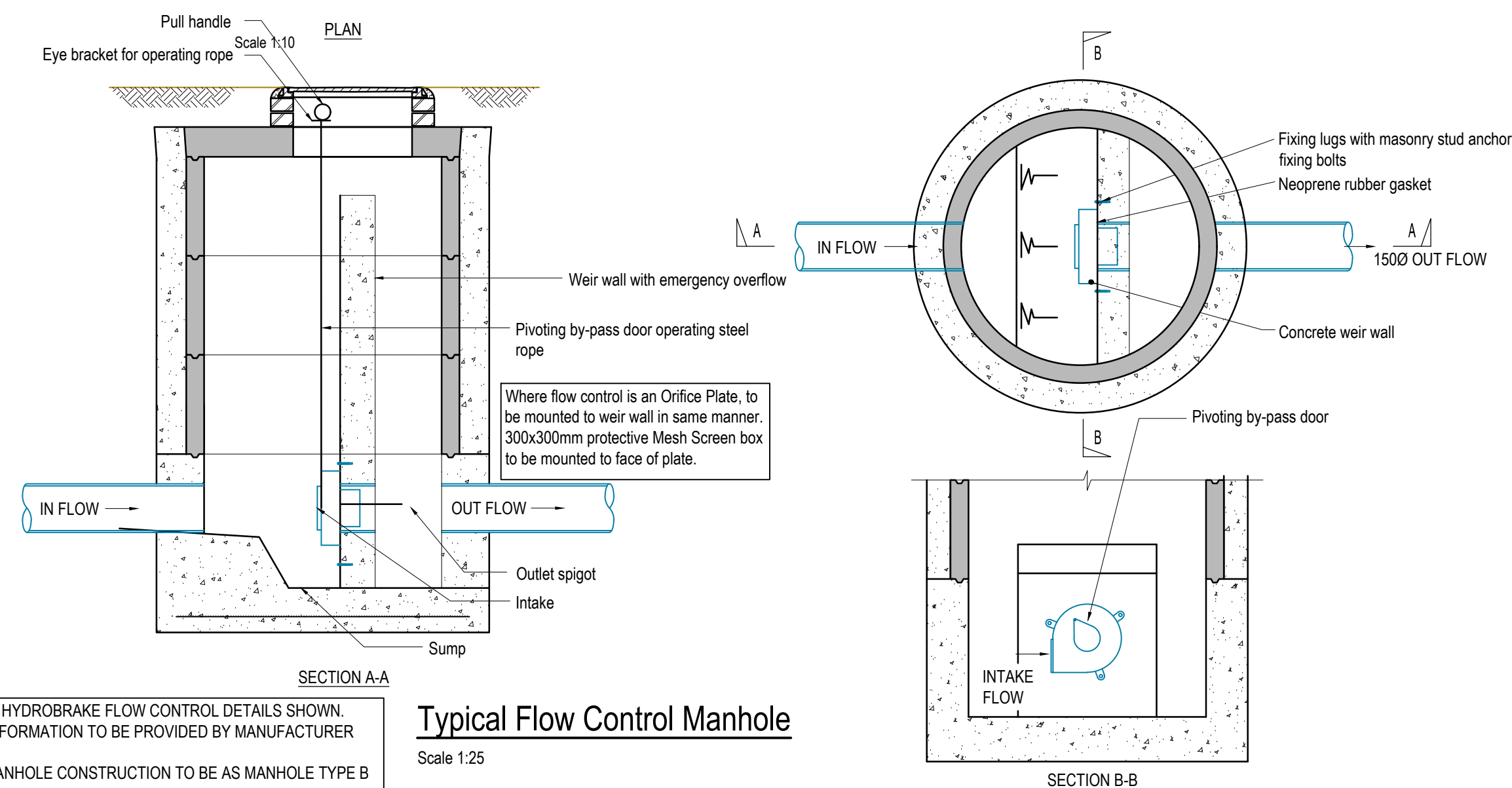


Client:		Ganatra	
Job:		Telcote Way, Ruislip	
Title:		Proposed Drainage	
Classification:		    	
FI 60 20 Scale @ A1: As Shown		Project - Originator - Volume/System - Level/Location - Type - Discipline - Number C86290-JNP-XX-92-DR-C-0001	
		Revision: P01	



Typical Section Through Permeable Paved Access

Scale 1:25



Typical Flow Control Manhole

Scale 1:25