

TRAFFORD STREET

900 dia main sewer

DEANGATE STREET

Century Street

- General Notes
- This drawing is to be read in conjunction with all relevant Architects & Engineers drawings & specifications.
 - The Contractor is to be responsible for all dimensions & for the correct setting out of the works on site.
 - Do not scale from this drawing.

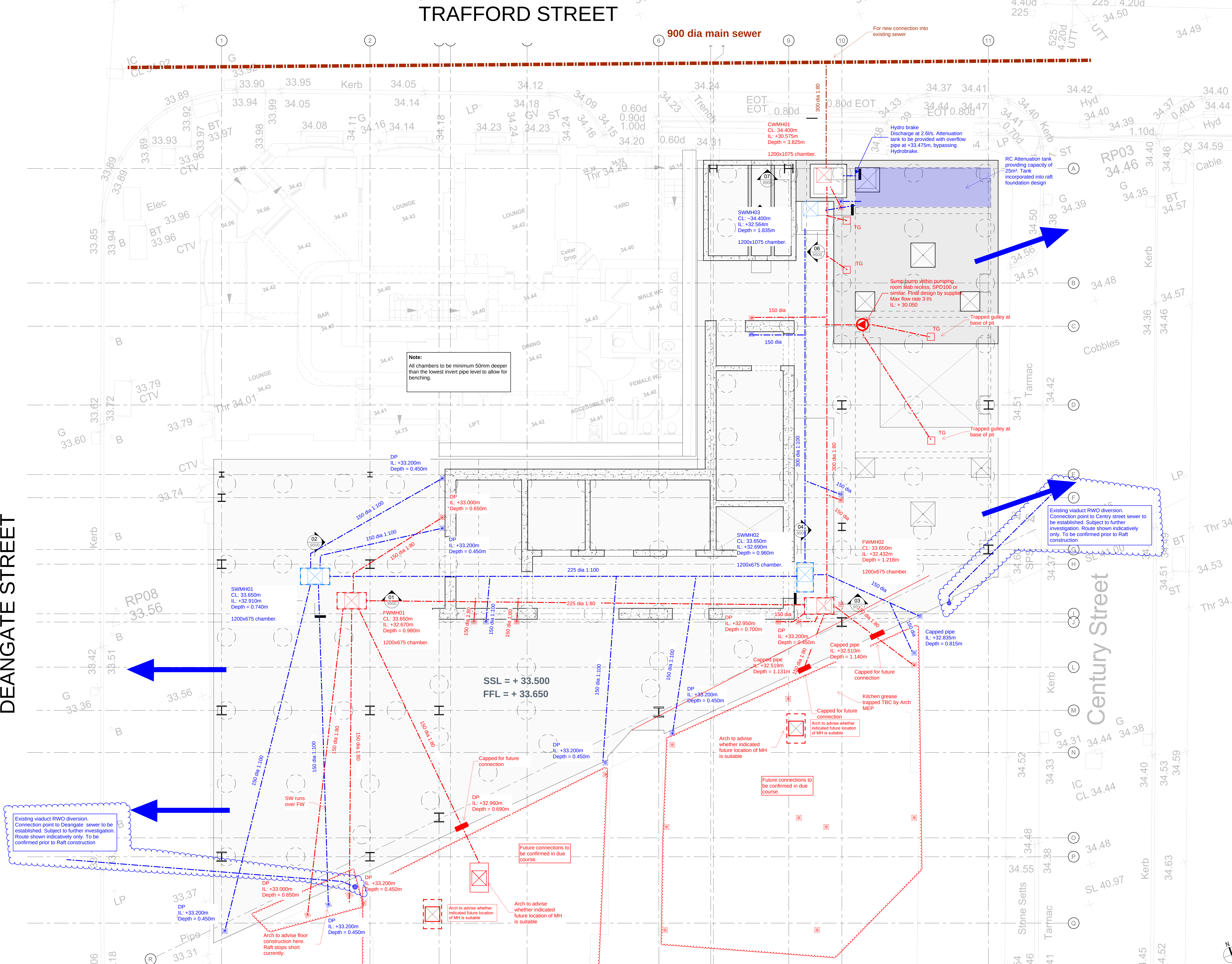
Legend:

- Combined sewer
- Surface Water
- Foul Water
- Surface Water Manhole
- Foul Water Manhole
- SD Slot Drain
- TG Trapped Floor Gully
- SVP/SS Soil Vent / Soil Stack Pipe
- RE Rodding Eye
- CL Cover Level (Arch to confirm)
- IL Invert Level
- DP Above ground drop pipe
- Design Flow Exceedance routes

Note:

- This drawing is to be read in conjunction with the architects and MPE engineers drawings.
- Refer to Architect's drawings for RWP and SVP setting out. Any significant discrepancy should be alerted to the Engineer
- All SW to minimum 1:100 fall unless noted otherwise
- All FW to minimum 1:80 fall unless noted otherwise
- All pipes to 1000dia unless noted otherwise
- All drainage to be installed and tested in accordance with the Building Regulations Part H. All pipe materials are to be manufactured and supplied in accordance with the relevant standards.
- All pipes are to be cast iron and temporary supported during the concreting process. The Contractor is to ensure all pipe are robust supported and provide additional secondary support systems as deemed necessary.
- All pipe joints are to be taped and sealed to prevent concrete ingress.
- The Contractor should check all setting out provided herein prior to construction. The Contractor is responsible for correctness of all installed work.
- All above ground pipes are to be provided with roddable access.
- All Manhole covers to be recessed manholes covers to suit finishes.
- All gullies are to be trapped
- SWMH03 and CWMH01 to be provided with pre cast lid with opening for access and cover over

Refer to Structural GA drawings for setting out of manhole chambers within RC raft



C02 13.10.23	AO	AC	Issued for Construction
C01 15.09.23	AO	AC	Issued for Construction
P01 01.09.23	SP	AC	Issued for Manhole coordination
Rev	Date	By	Chkd

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Project Title
325 Deansgate

Drawing Title
Drainage Layout

Project No
22244

Scale:
1 : 50 [A0]

Drawn By
TJ

Date
Aug 2023

Drawing Suitability
S1 - Suitable for Coordination

Ver

Drawing Number
DEA-EOC-XX-00-DR-S-9001

Rev
C02