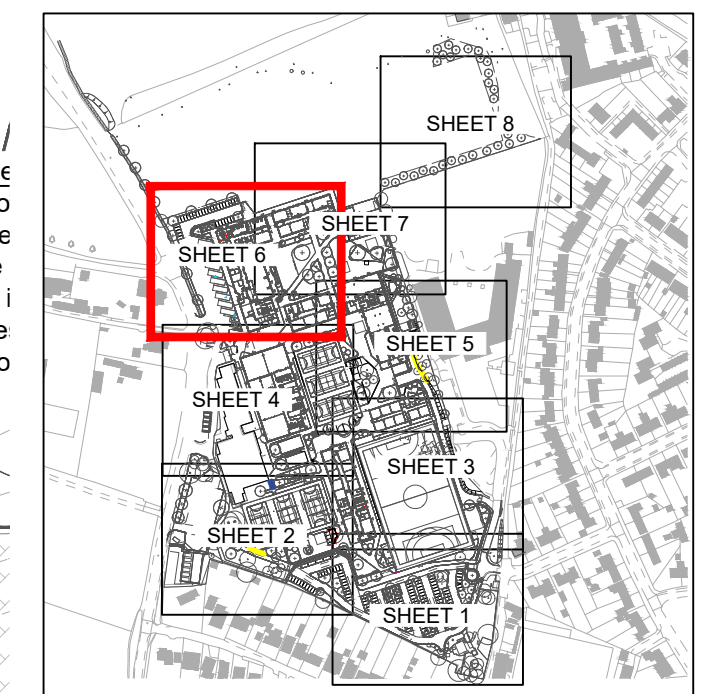




Notes:

- DO NOT SCALE THIS DRAWING. WORK TO FIGURED DIMENSIONS ONLY. ALL DIMENSIONS ARE IN MILLIMETRES (mm) UNLESS NOTED OTHERWISE.
- This drawing is to be read in conjunction with all relevant Architects, Engineers and Specialist's drawings and their respective Specifications.
- All work to comply with the relevant British Standards, Codes of Practice and the Building Regulations.
- Any discrepancies between all working drawings, specifications and schedules of all disciplines to be immediately notified to CTP for clarification/correction prior to construction of relevant structure.
- For CDM residual risks and identified health and safety hazards, refer to Hazard Identification Drawing SRP1121-CTP-ZZ-00-D-C-1700.
- For additional notes refer to Site Wide Drainage Layout SRP1121-CTP-ZZ-00-D-C-1500



STAGE 4 ISSUE

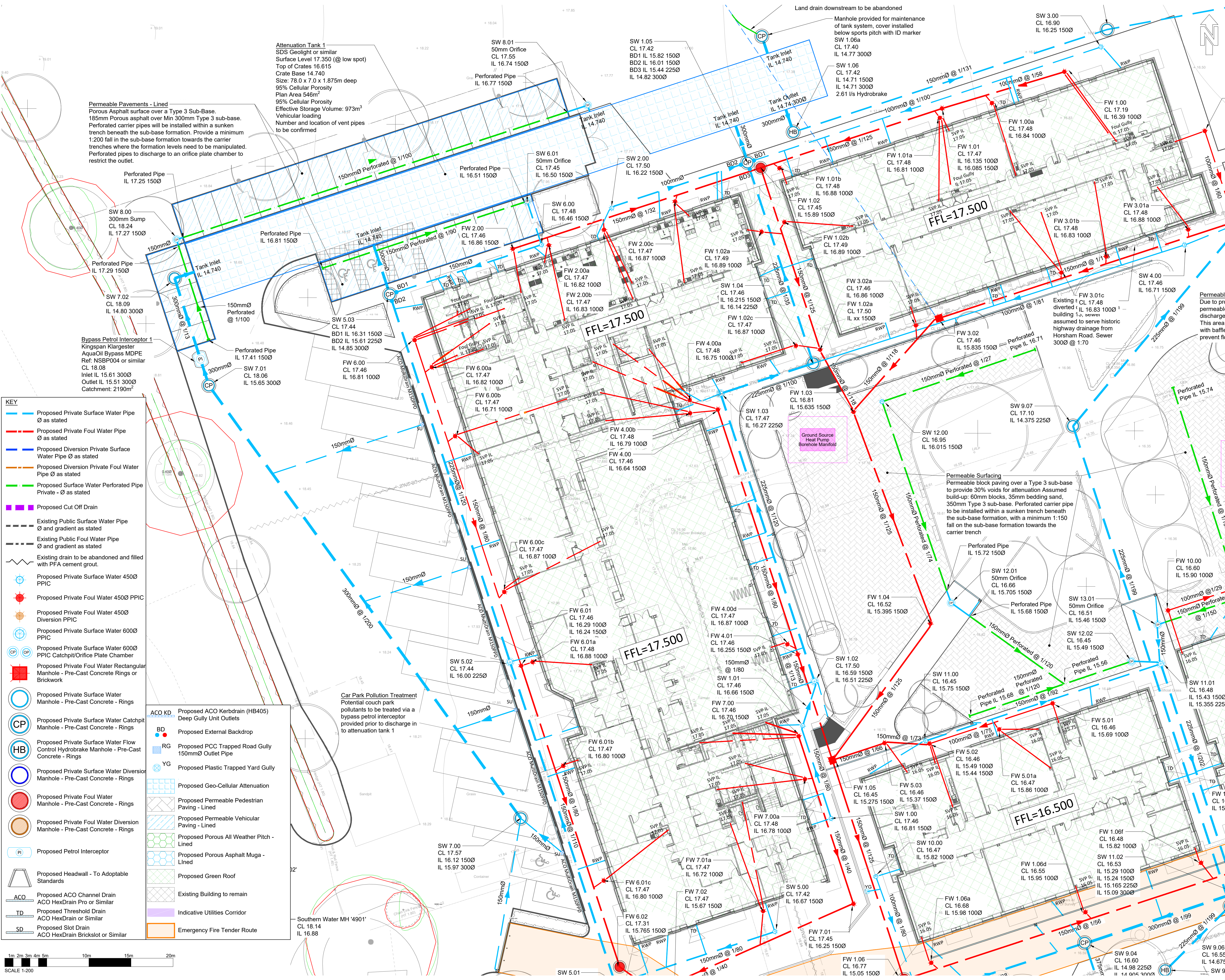
C05	10.09.2026	SITE WIDE LANDSCAPING AND EXTERNAL SERVICES COORDINATION, FIRE FIGHTING TANK AND BOREHOLE MANIFOLD LOCATIONS UPDATED	SP	NT
C04	21.08.2026	FIRE FIGHTING TANK UPDATED AND GENERAL LAYOUT UPDATES FOR EXTERNAL SERVICES COORDINATION	SP	LB
C03	04.08.2026	NORTHERN PLAYING FIELD TO HEADWALL OUTFALL SW DRAINAGE UPDATED	SP	LB
C02	19.06.2026	ATT TANK 1 SEWER LAYOUT UPDATED, SW DIVERSION AROUND NORTH OF BUILDING 13 OMITTED	SP	LB
C01	07.05.2026	STAGE 4 ISSUE	AM	SP
P02	17.02.2026	UPDATED TO SUIT SITE LAYOUT CHANGES	SV	SP
P01	19.12.2025	STAGE 3 ISSUE	SV	SP
Rev	Date	Amendment	Dm	Chk



STEYNING GRAMMAR SCHOOL

DRAINAGE LAYOUT SHEET 6

CTP ref	DEIR Ref	Discipline
B1641	165	CIVILS
SV	DEC-25	1:200 @A1
status: Review & acceptance by the DfE		
revision status: CONTRACTORS PROPOSALS		
drawing reference: SW 9. SRP1121-CTP-VOL-00-EX-D-C-1506-C05		



- KEY**
- Proposed Private Surface Water Pipe Ø as stated
 - Proposed Private Foul Water Pipe Ø as stated
 - Proposed Diversion Private Surface Water Pipe Ø as stated
 - Proposed Diversion Private Foul Water Pipe Ø as stated
 - Proposed Surface Water Perforated Pipe Private - Ø as stated
 - Proposed Cut Off Drain
 - Existing Public Surface Water Pipe Ø and gradient as stated
 - Existing Public Foul Water Pipe Ø and gradient as stated
 - Existing drain to be abandoned and filled with PFA cement grout.
 - Proposed Private Surface Water 450Ø PPIC
 - Proposed Private Foul Water 450Ø PPIC
 - Proposed Private Foul Water 450Ø Diversion PPIC
 - Proposed Private Surface Water 600Ø PPIC
 - Proposed Private Surface Water 600Ø PPIC Catchpit/Orifice Plate Chamber
 - Proposed Private Foul Water Rectangular Manhole - Pre-Cast Concrete Rings or Brickwork
 - Proposed Private Surface Water Manhole - Pre-Cast Concrete - Rings
 - Proposed Private Surface Water Catchpit Manhole - Pre-Cast Concrete - Rings
 - Proposed Private Surface Water Flow Control Hydrobrake Manhole - Pre-Cast Concrete - Rings
 - Proposed Private Surface Water Diversion Manhole - Pre-Cast Concrete - Rings
 - Proposed Private Foul Water Manhole - Pre-Cast Concrete - Rings
 - Proposed Private Foul Water Diversion Manhole - Pre-Cast Concrete - Rings
 - Proposed Petrol Interceptor
 - Proposed Headwall - To Adoptable Standards
 - Proposed ACO Channel Drain ACO HexDrain Pro or Similar
 - Proposed Threshold Drain ACO HexDrain or Similar
 - Proposed Slot Drain ACO HexDrain Brickslot or Similar

1m 2m 3m 4m 5m 10m 15m 20m
SCALE 1:200