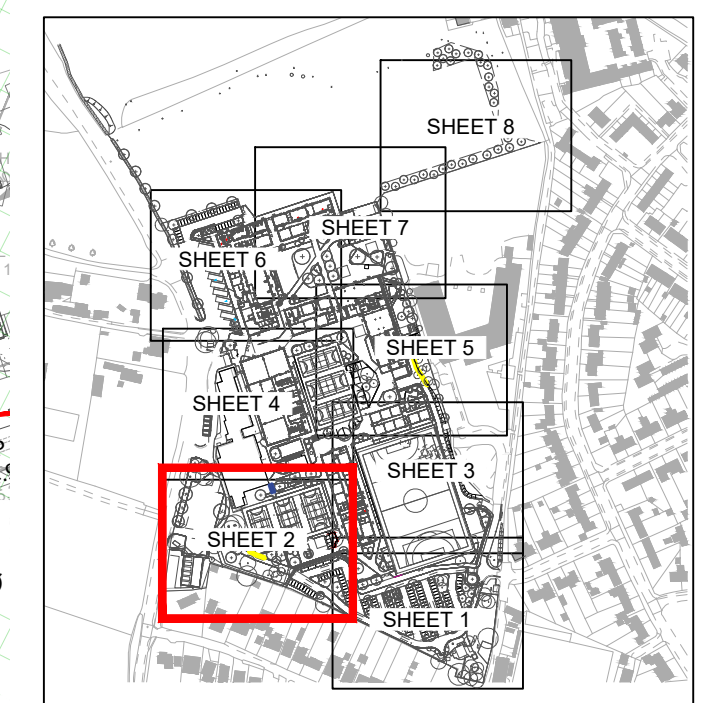


Notes:

- 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, Engineer's 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



KEY PLAN

STAGE 4 ISSUE

|     |            |                                                                                                                      |    |     |
|-----|------------|----------------------------------------------------------------------------------------------------------------------|----|-----|
| C02 | 10.09.2026 | SITE WIDE LANDSCAPING AND EXTERNAL SERVICES COORDINATION, FIRE FIGHTING TANK AND BOREHOLE MANIFOLD LOCATIONS UPDATED | SP | NT  |
| 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 |



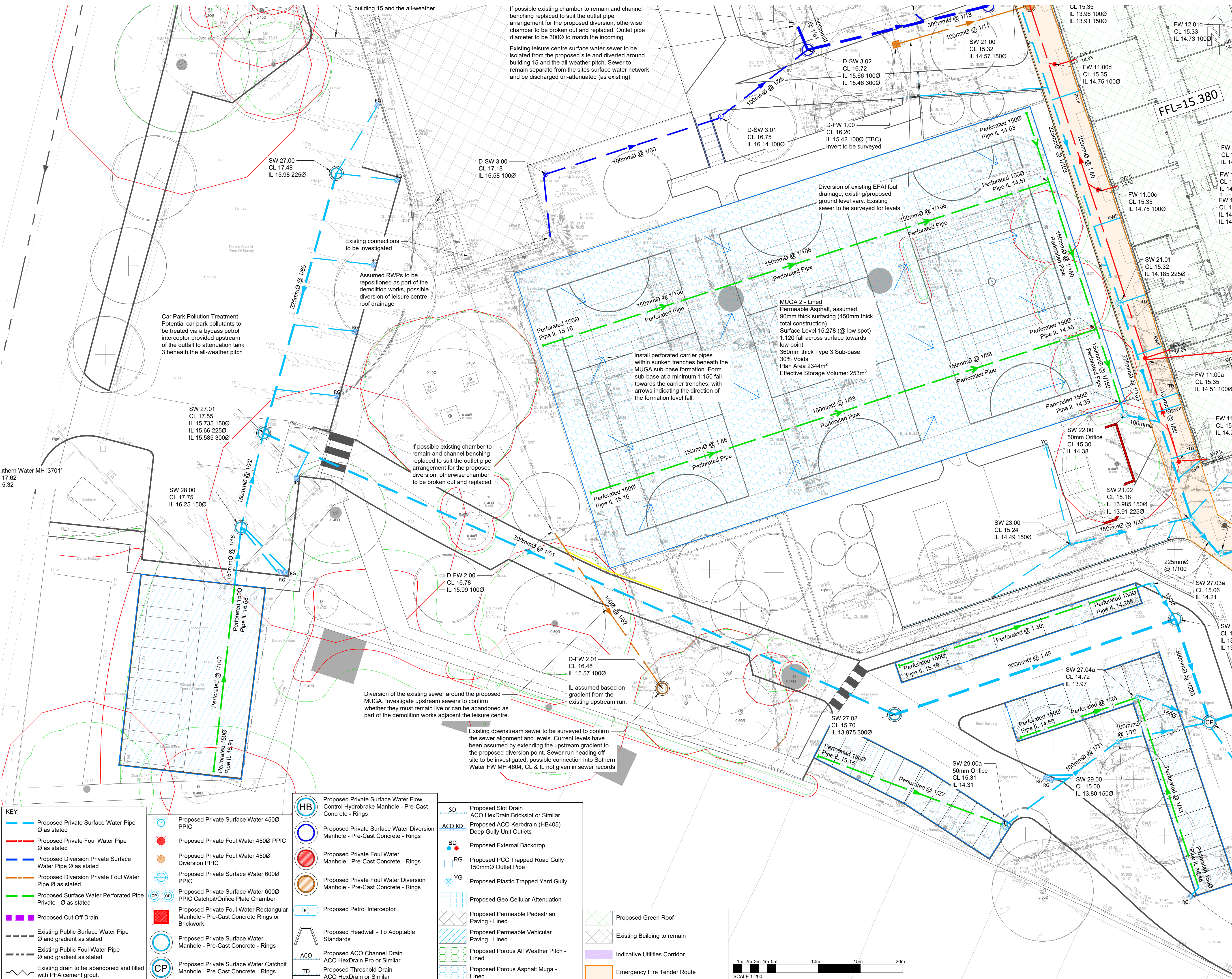
Suffolk House 154 High Street  
Sevenoaks Kent TN13 1XE UK  
UK: +44 (0)1732 740195  
www.ctp-llp.com



STEYNING GRAMMAR SCHOOL

DRAINAGE LAYOUT SHEET 2

|                       |                                |                 |
|-----------------------|--------------------------------|-----------------|
| CTP Ref:              | DEIR Ref:                      | Discipline:     |
| B1641                 | 165                            | CIVILS          |
| drawn by:             | date:                          | drawing scales: |
| SV                    | DEC-25                         | 1:200 @A1       |
| status:               | status description:            |                 |
| S5                    | Review & acceptance by the DfE |                 |
| revision status:      |                                |                 |
| CONTRACTORS PROPOSALS |                                |                 |
| project:              | originator:                    | volume:         |
| SRP1121 - CTP         | CTP                            | 00              |
| type:                 | ext:                           | number:         |
| D-C                   | 1502                           | C02             |



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 4500 PPIC                                               |
| ⊕ | Proposed Private Foul Water 4500 PPIC                                                  |
| ⊕ | Proposed Private Surface Water 6000 PPIC                                               |
| ⊕ | Proposed Private Surface Water 6000 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                                           |

|        |                                                       |
|--------|-------------------------------------------------------|
| SD     | Proposed Slot Drain ACO HexDrain Brickslot or Similar |
| ACO KD | Proposed ACO Kerbslot (HB405) Deep Gully Unit Outlets |
| BD     | Proposed External Backdrop                            |
| RG     | Proposed PCC Trapped Road Gully 150mmØ Outlet Pipe    |
| YG     | Proposed Plastic Trapped Yard Gully                   |
|        | Proposed Geo-Cellular Attenuation                     |
|        | Proposed Permeable Pedestrian Paving - Lined          |
|        | Proposed Permeable Vehicular Paving - Lined           |
|        | Proposed Porous All Weather Pitch - Lined             |
|        | Proposed Porous Asphalt Muga - Lined                  |

|  |                               |
|--|-------------------------------|
|  | Proposed Green Roof           |
|  | Existing Building to remain   |
|  | Indicative Utilities Corridor |
|  | Emergency Fire Tender Route   |

