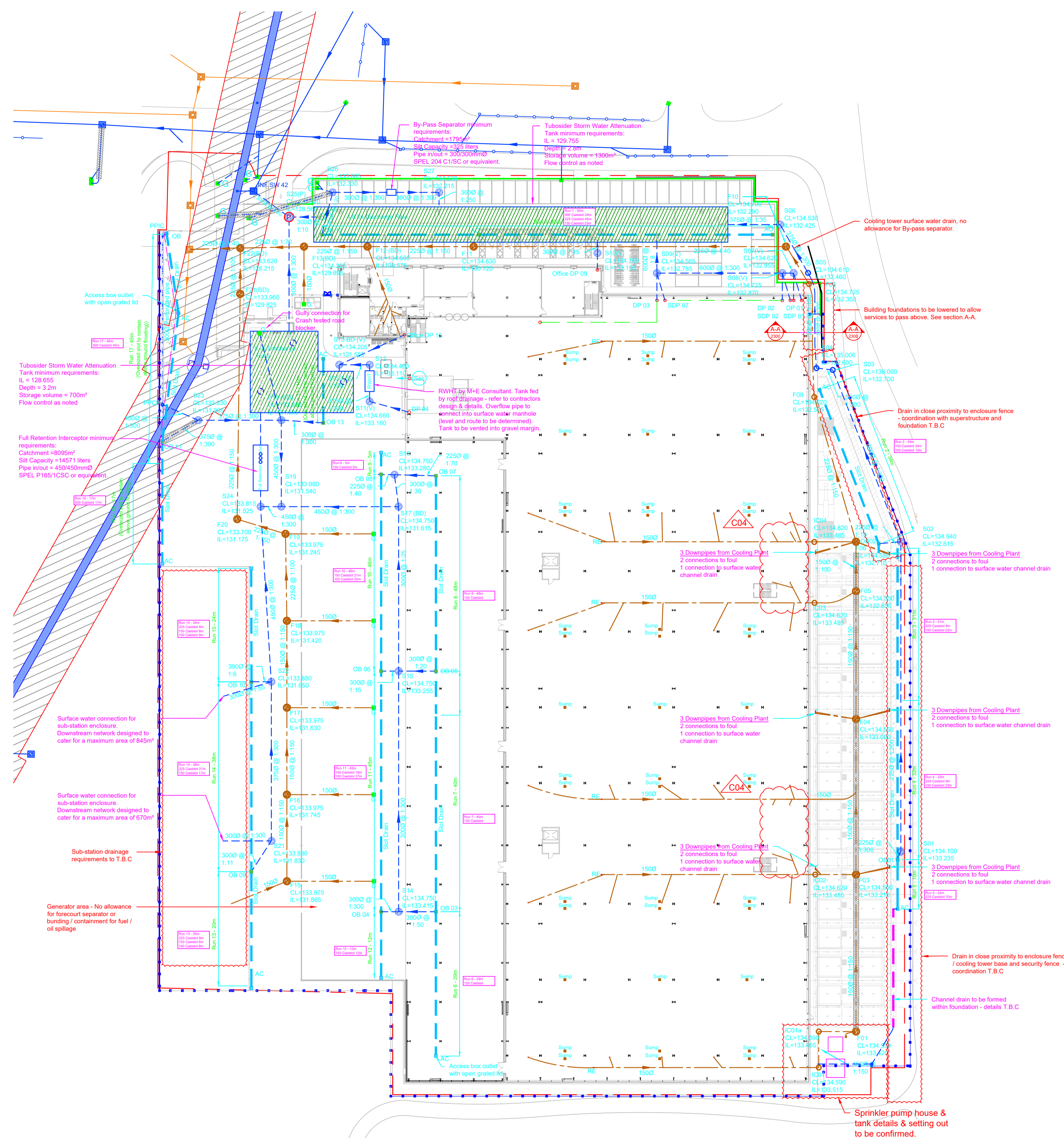


Notes
1. This drawing has been prepared in accordance with the scope of RPS's appointment with its client and is subject to the terms and conditions of that appointment. RPS accepts no liability for any use of this document other than by its client and only for the purposes for which it was prepared and provided.
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3. This drawing should be read in conjunction with all other relevant drawings and specifications.



Above ground routing of foul drainage to be confirmed. Allowance to be made for venting head of each run through the roof.

All connections to existing infrastructure manholes FW08 and SW42 to be checked and existing levels verified prior to construction work commencing on site

All manholes located in service yards may require minor repositioning and alteration of cover levels to suit yard joint layout

Rainwater harvesting tank location and details to be confirmed

Sprinkler test drainage requirements to be confirmed

Process water foul drainage flows to be confirmed by the Tenant and any increase in discharge agreed with Thames Water.

Drainage runs to be coordinated with Service routes and pits etc.

Allowance to be made for all manholes/inspection chambers & access shafts located outside the security fence to have lockable manhole covers.

For Surface and Foul Water Manhole Schedule refer to RPS drawing MAYGT-RPS-DC4-XX-SH-D-2301.

For Internal Foul Pop up locations refer to RPS drawing MAYGT-RPS-DC4-XX-DR-D-2340.

Drainage Key:

- Existing Thames Water Sewer (SW & FW)
Existing Thames Surface Water Manhole (SW & FW)
Infrastructure Foul Water Sewer
Infrastructure Surface Water Sewer
S278 Highway Surface Water Sewer
Perforated Pipe (Porous Car Park)
Surface Water Manhole
Catchpit Manhole (Silt / debris trap)
Vented Manhole cover
Penstock Isolation Valve Chamber
Outlet box with Catchpit (Silt / debris trap)
Access chamber (for maintenance access)
Inspection Chamber
Polypropylene Inspection Chamber
Polypropylene Catch Pit
FW Manhole
Concrete encased pipes
Rainwater Pipe (c/w RE)
Syphonic Primary Downpipe
Rodding Eye
Gully
Assumed route of high level secondary syphonic drainage
Syphonic Secondary Discharge (below ground discharge)
Hydrobrake / Flow Control chamber
Syphonic Secondary Discharge
Proposed Surface Water Slot Drain (OB= Outlet Box & AC= Access Chamber)
Proposed Surface Water Channel Drain
Existing Sewer Anticipated No Build Zone
Hertfordshire Highway Authority highway drainage easement.
Surface Water Drainage easement through DC4 demise

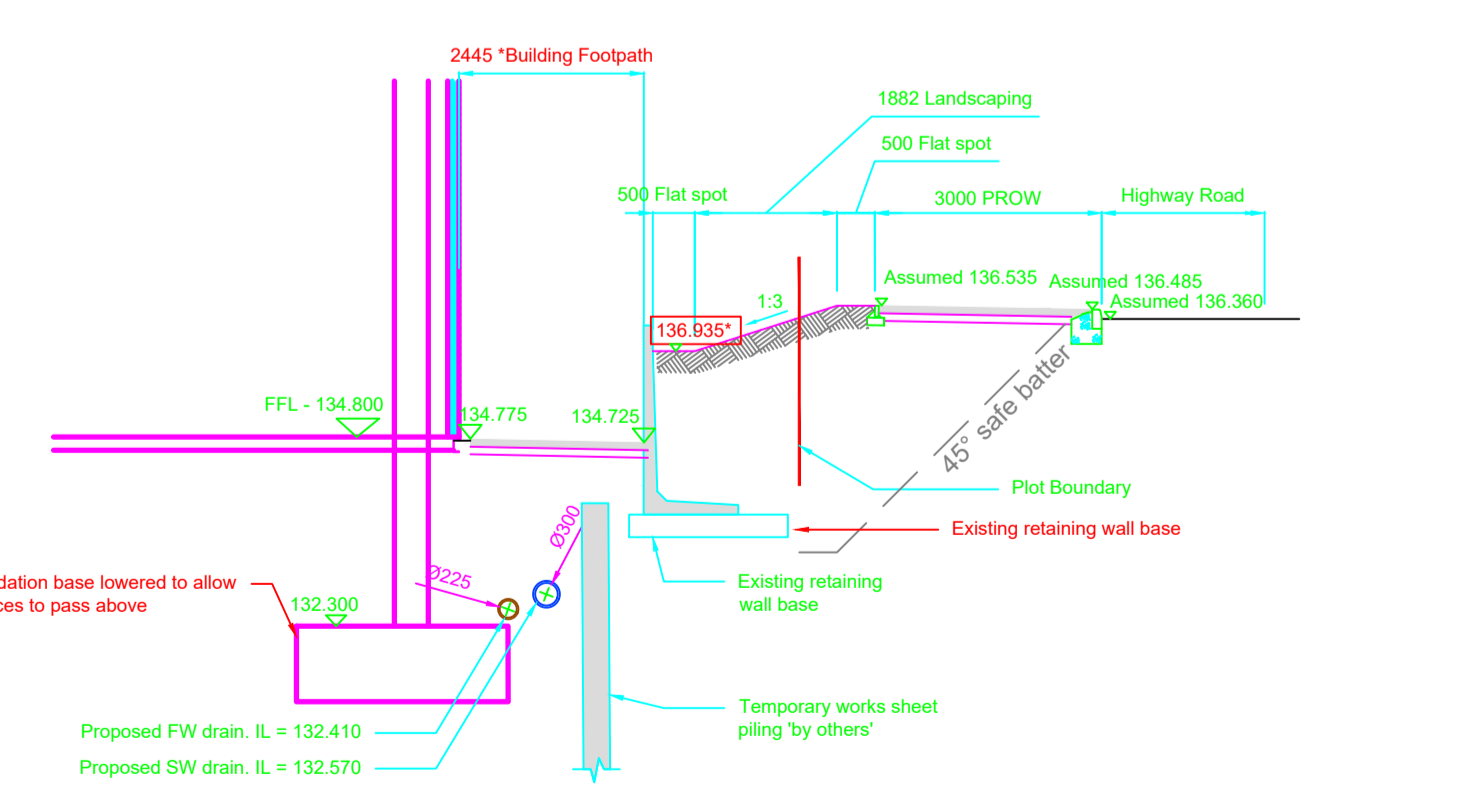
SUDS Features Key:

- Oil Interceptor (with alarm)
Attenuation (silt / debris trap)

Revision C04 Not Issued

Table with 5 columns: Rev, Description, By, Ckd, Date. Contains revision history for items C01 through C05.

DC4 Enhanced Build Drainage Layout
Scale (1:500)



Section A-A
Scale (1:100)



Project information including RPS logo, contact details for Sherwood House, Client (ProLogis), Project (ProLogis Hemel Hempstead), Title (DC4 Surface and Foul Water Enhanced Build Drainage Layout), and project metadata like Project Number, Scale, Date Created, and Drawing Number.