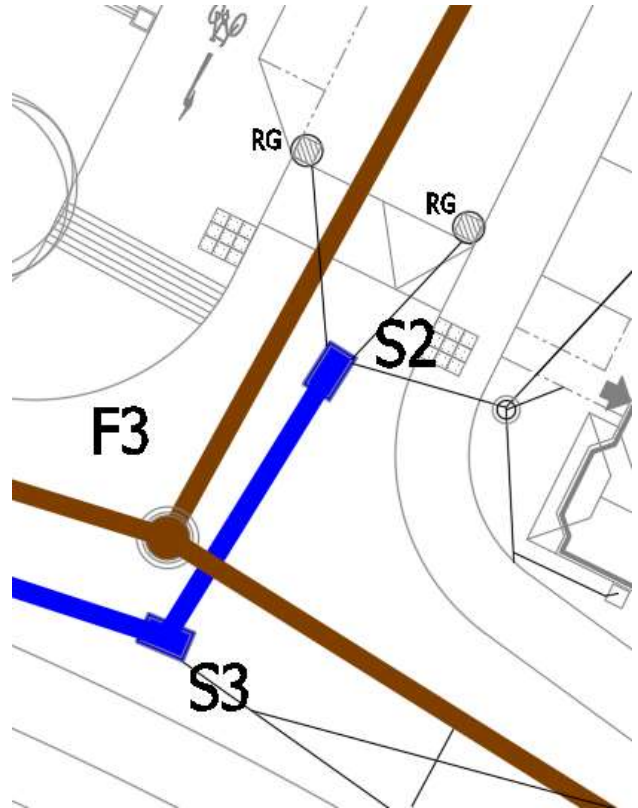
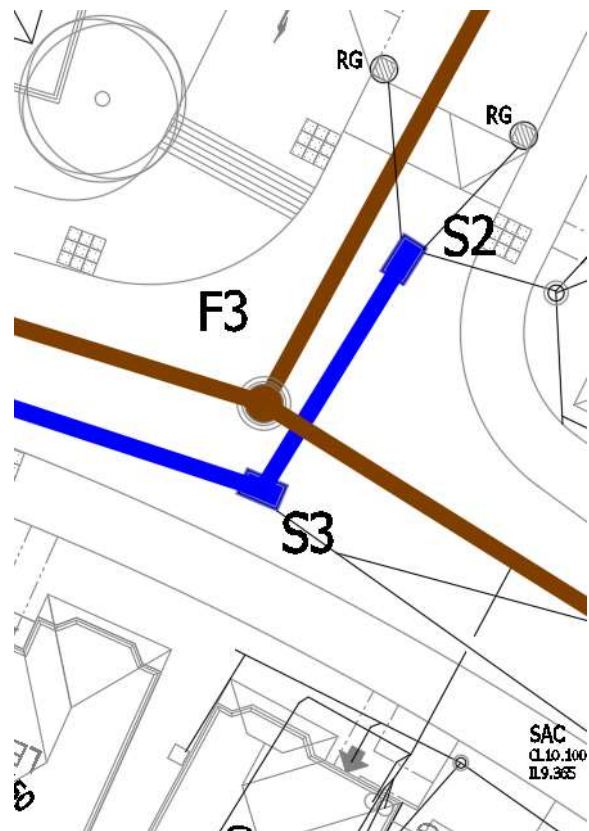


Windmill Views Adoptable Surface Water Drainage

28/01/2021 – S2 - Completed and in operation.

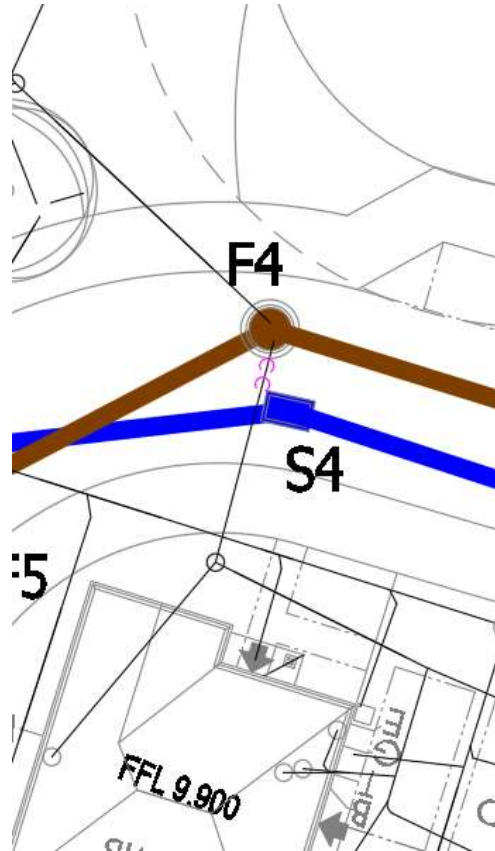


28/01/2021 – S3 – Completed and in operation.

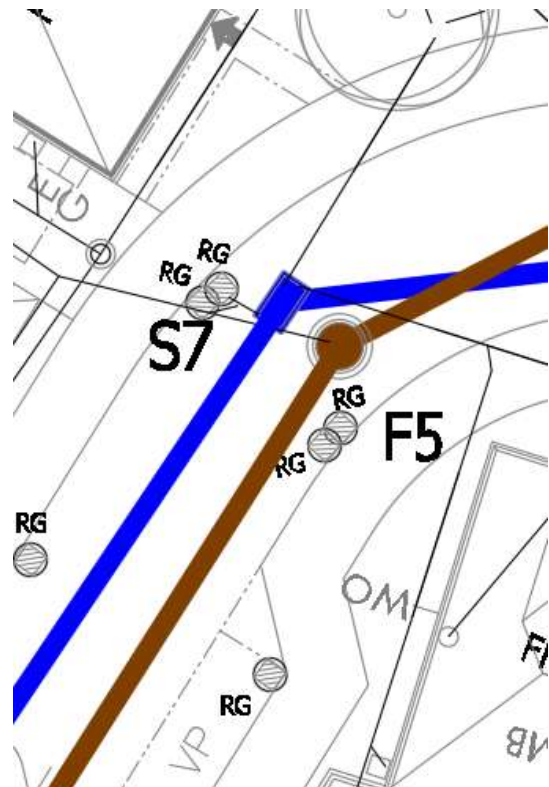


28-01-2021 – **S4** – Completed and in operation.

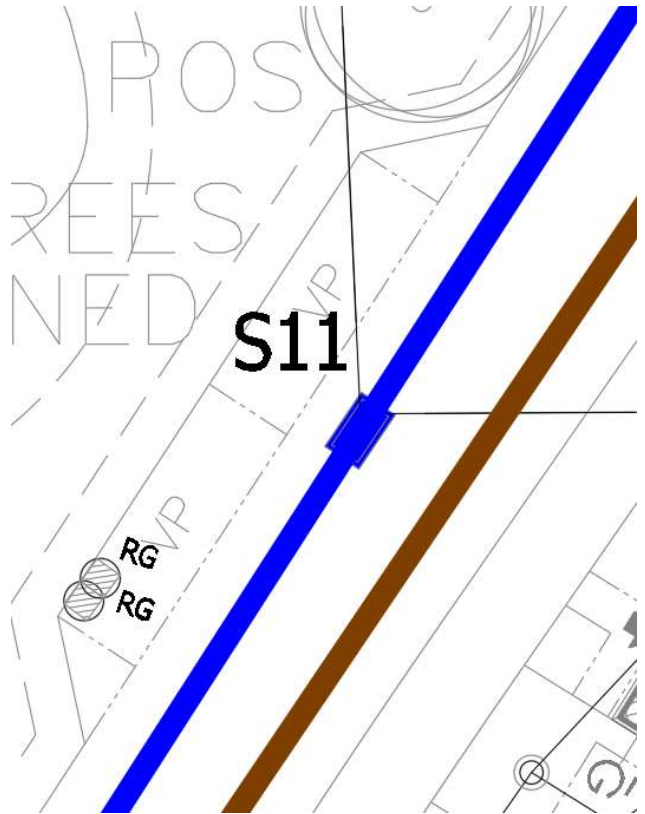
Stones to be removed to allow water to flow more freely.



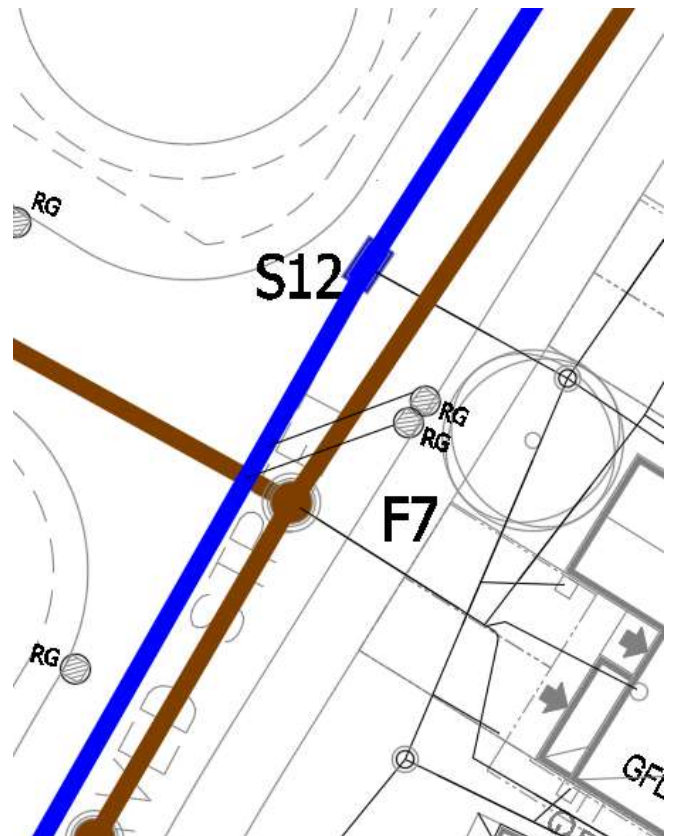
28-01-2021 – **S7** – Completed and in operation



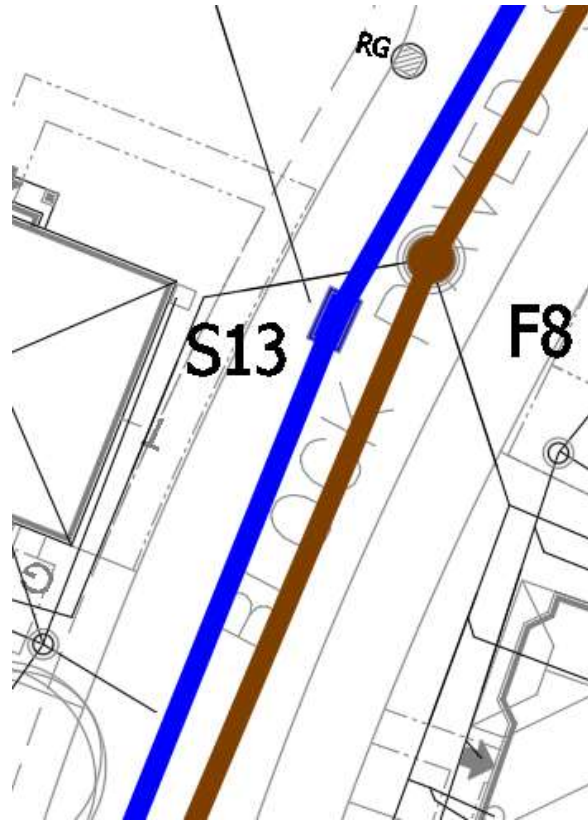
28-01-2021 – **S11** – Completed and in operation.



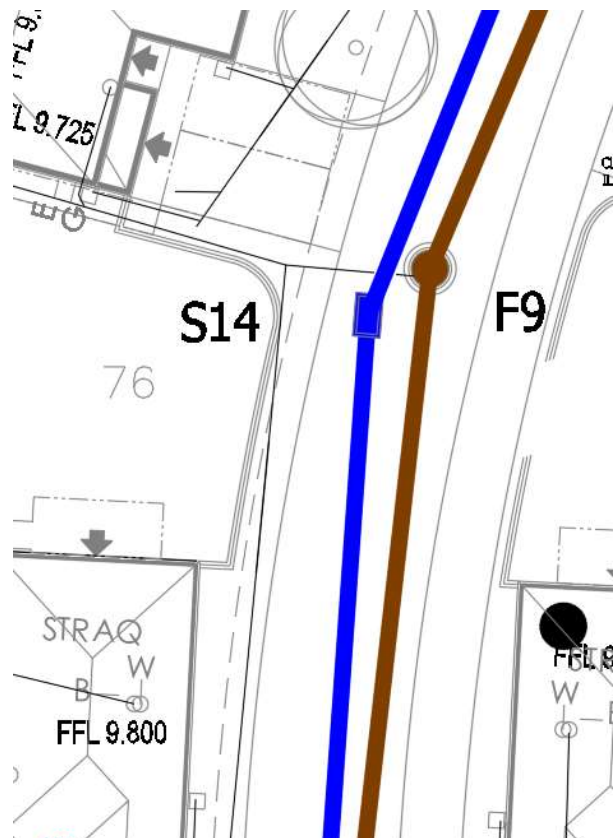
28-01-2021 – **S12** - Completed and in operation.



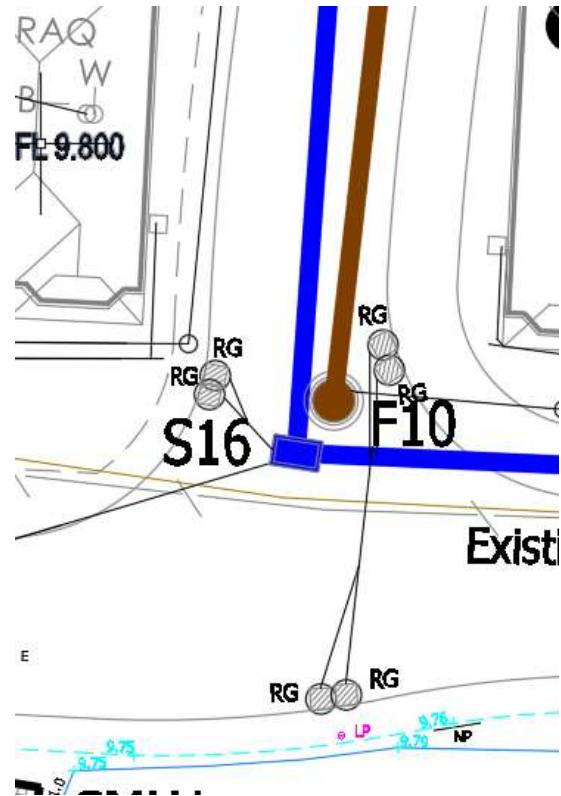
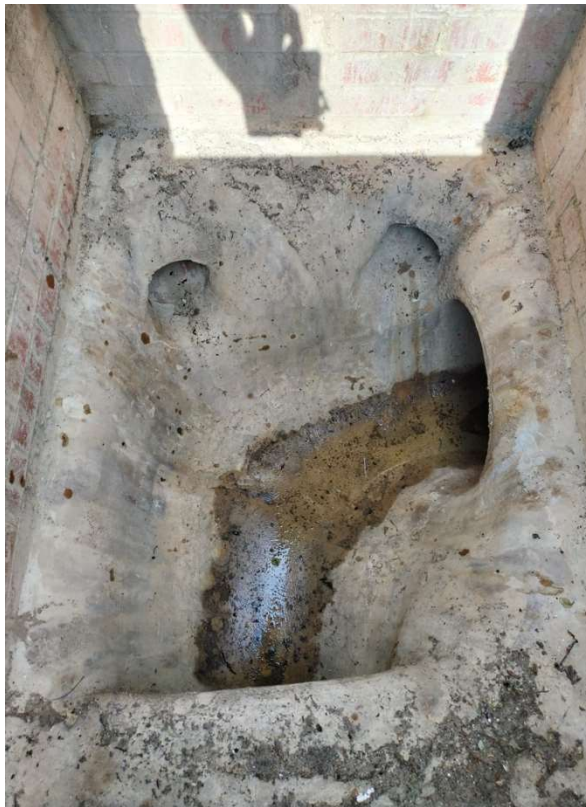
28-01-2021 – **S13** – Completed and in operation.



28-01-2021 – **S14** - Completed and in operation.



28-01-2021 - **S16** - Completed and in operation

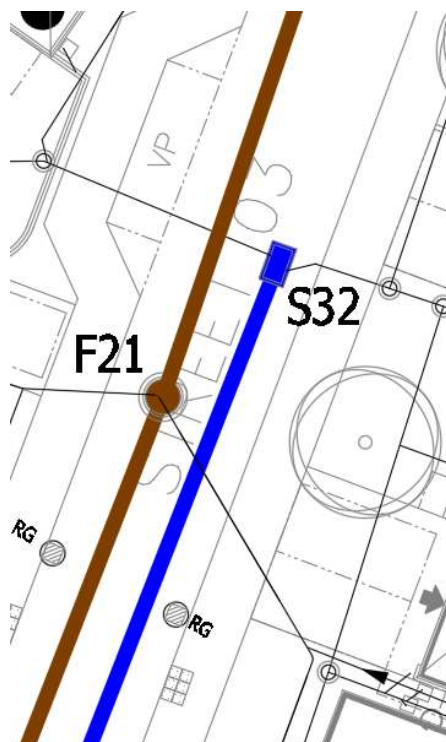


28-01-2021 – **S19** - Completed and in operation

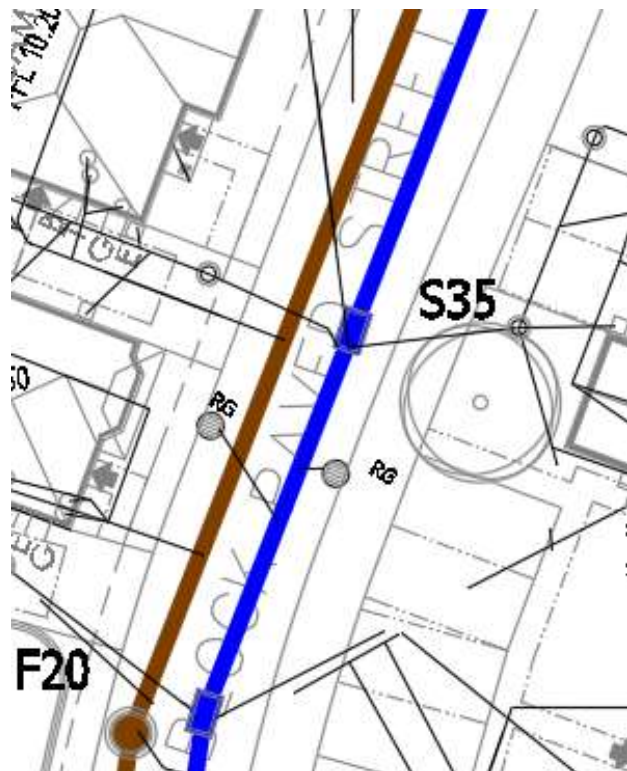




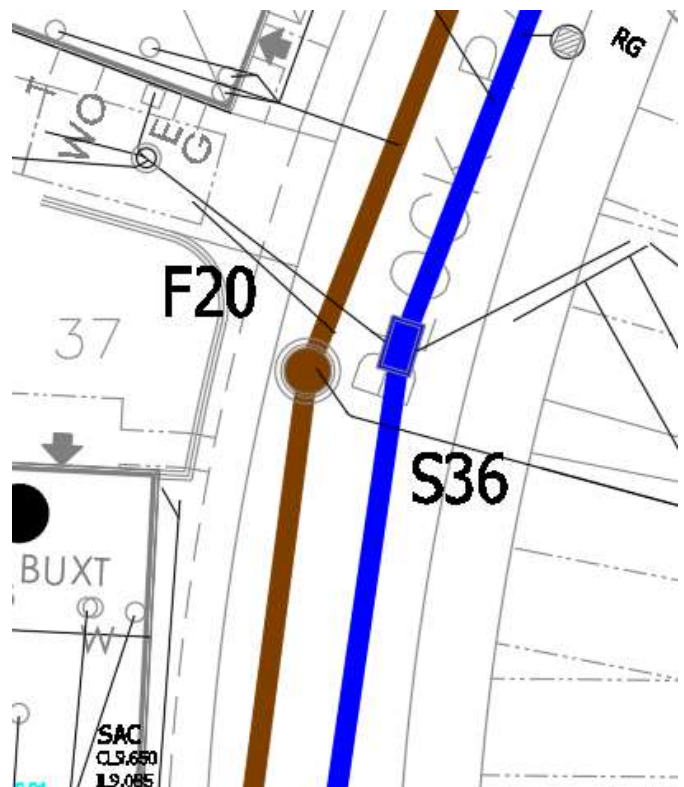
A photograph showing the interior of a damaged concrete structure, likely a bunker or tunnel. The walls are heavily stained and discolored, with significant water damage and mold visible. The floor is also stained and appears to be made of concrete or stone.

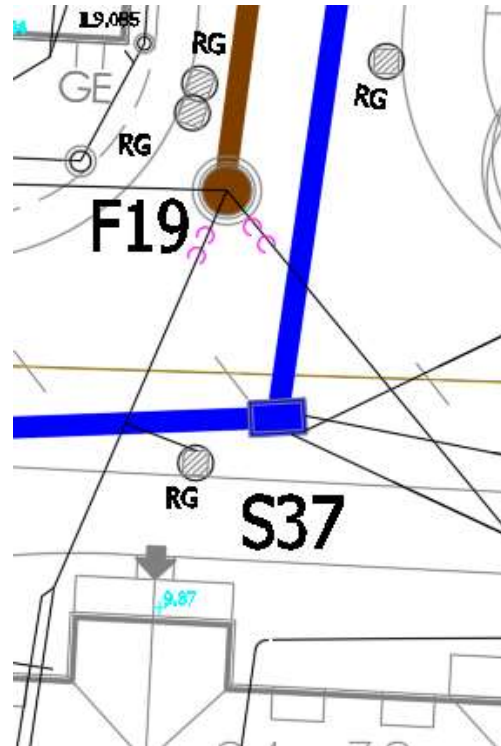


28-01-2021 – **S35** – Completed and in operation.

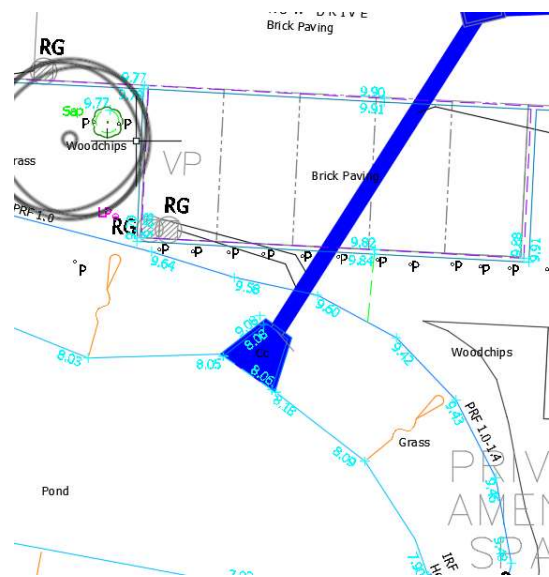


28-01-2024 – **S36** – Completed and in operation.

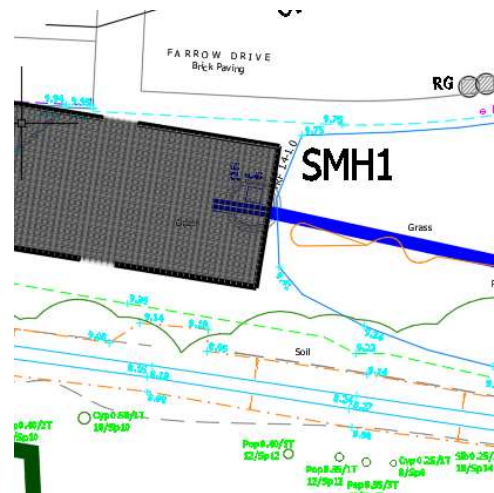




28-09-2024 – Headwall from S40 – Completed in accordance with specification



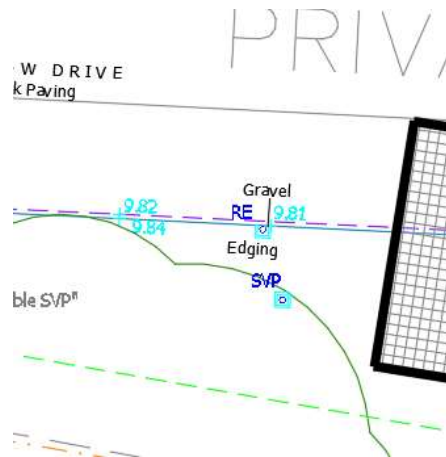
30-08-2024 SMH1 – **incorrectly installed hydrobrake. This does not match the design.**



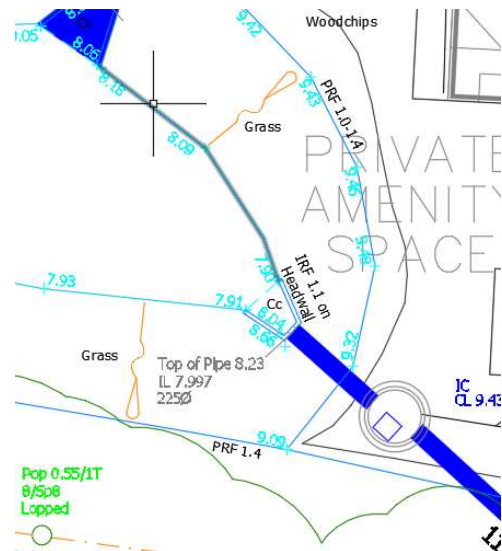
12-10-2024 – SMH1 **Non-return valve now installed as per design**



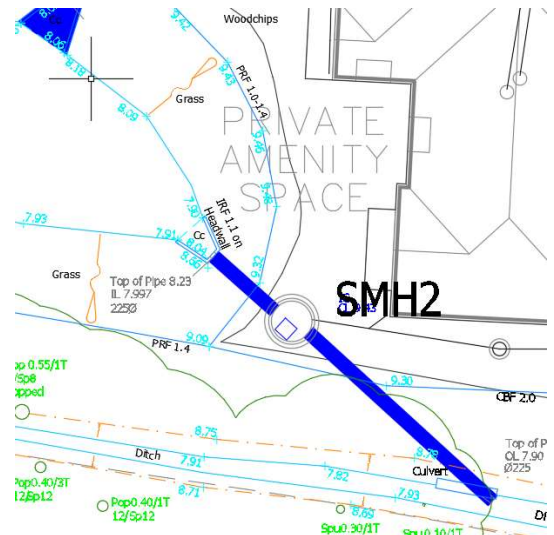
28-09-2024 Vent pipe and rodding eye from attenuation tank.

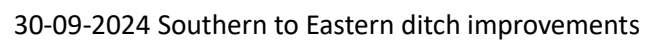


28-09-2024 Headwall leading to SMH2



30-08-2024 SMH2 - Completed and in operation.





30-05 2024 – Culvert for ditch to the North

