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Qulliq Aluyaktuqtunik Ikumatjutiit

The Kugluktuk Site Specific Spill Contingency Plan will be updated for the new plant and will include the bulk fuel storage facility. During operations, the bulk fuel storage facility will be inspected for spills, and equipment degradation or maintenance issues in accordance with QEC Environmental Standard Operating Procedure for Storage of Diesel Fuel. Any issues identified that have potential to result in an unintentional release will be communicated to the Plant Superintendent, and Health, Safety and Environment Department and corrective actions will be implemented as soon as feasible.

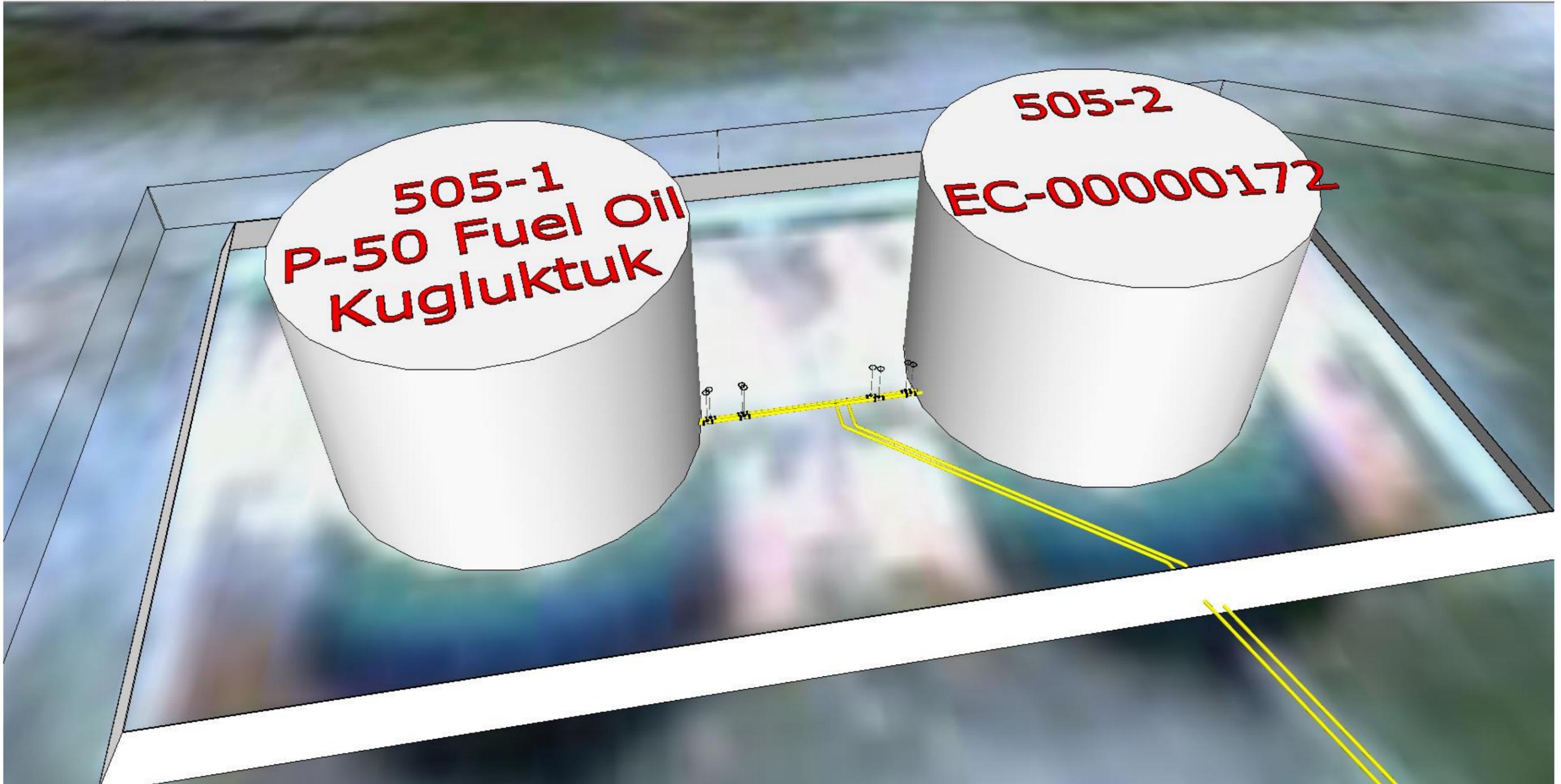
Preliminary drawings of bulk fuel storage facility are attached for reference; however, these are subject to modification by the design build contractor and any feedback provided during regulatory review.

Should you have any questions or require any additional information to facilitate review please contact the undersigned.

Sincerely;

HSE Advisor, Megan Larose

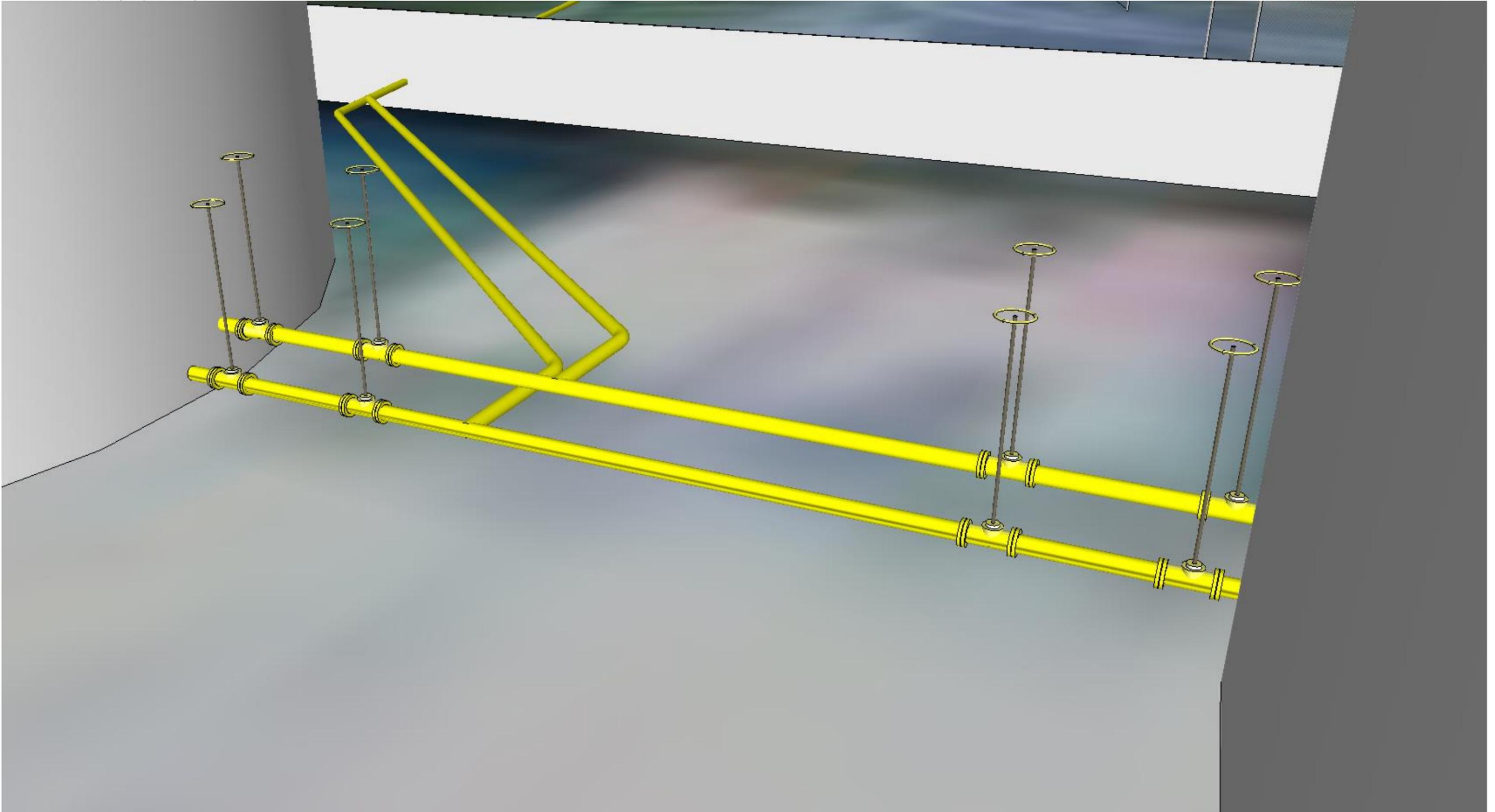




The tanks and berm



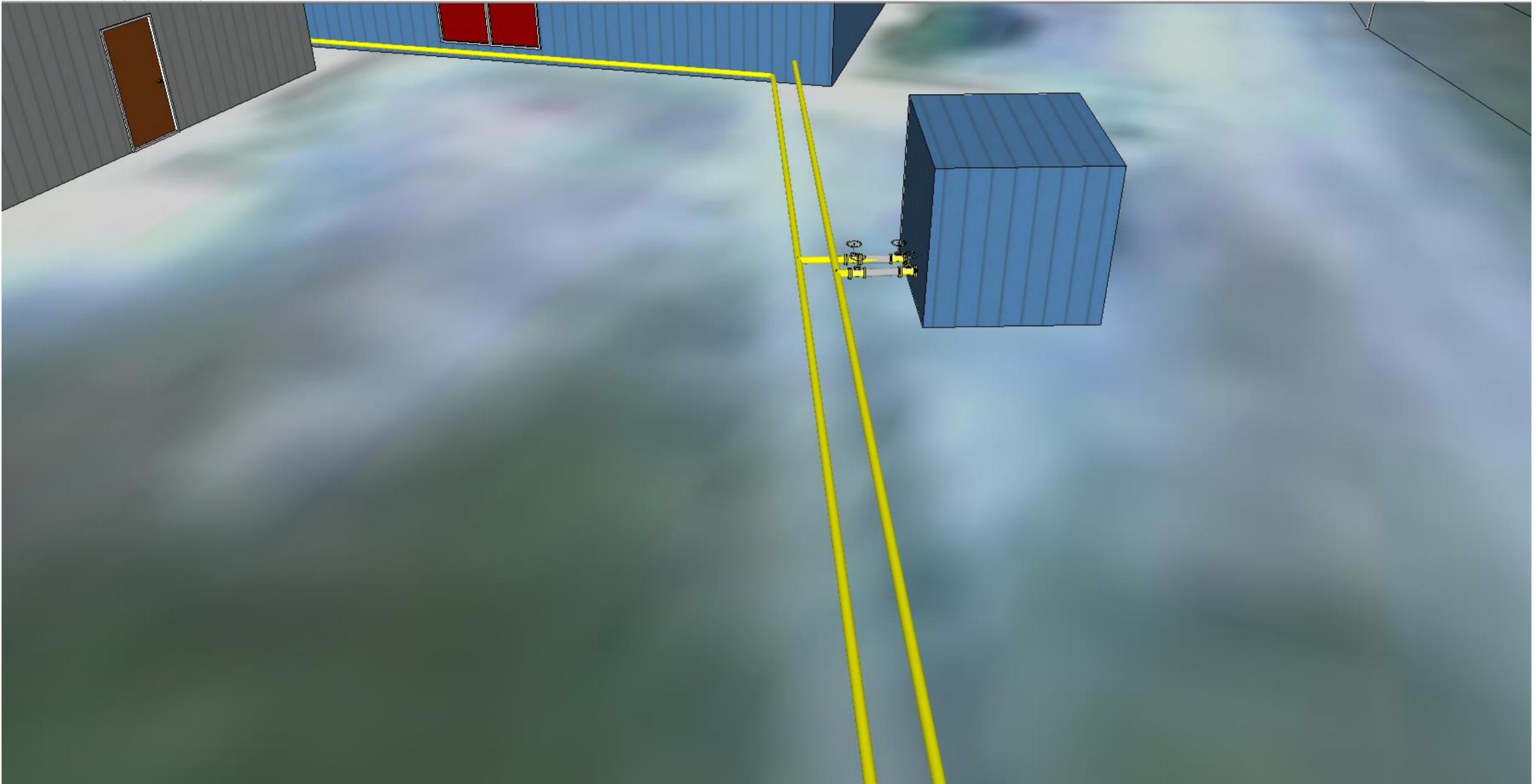
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**The valve system at the tanks**



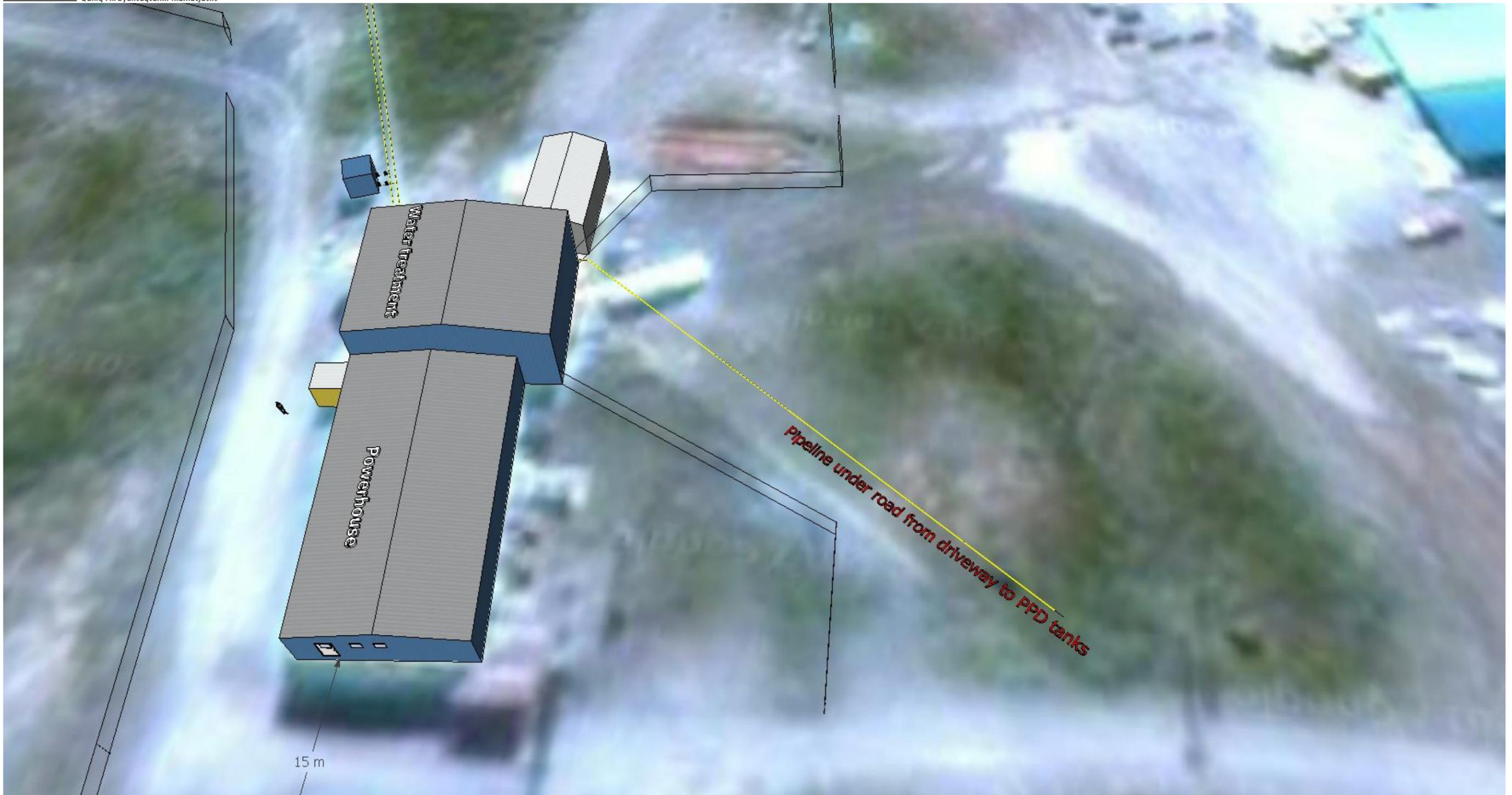
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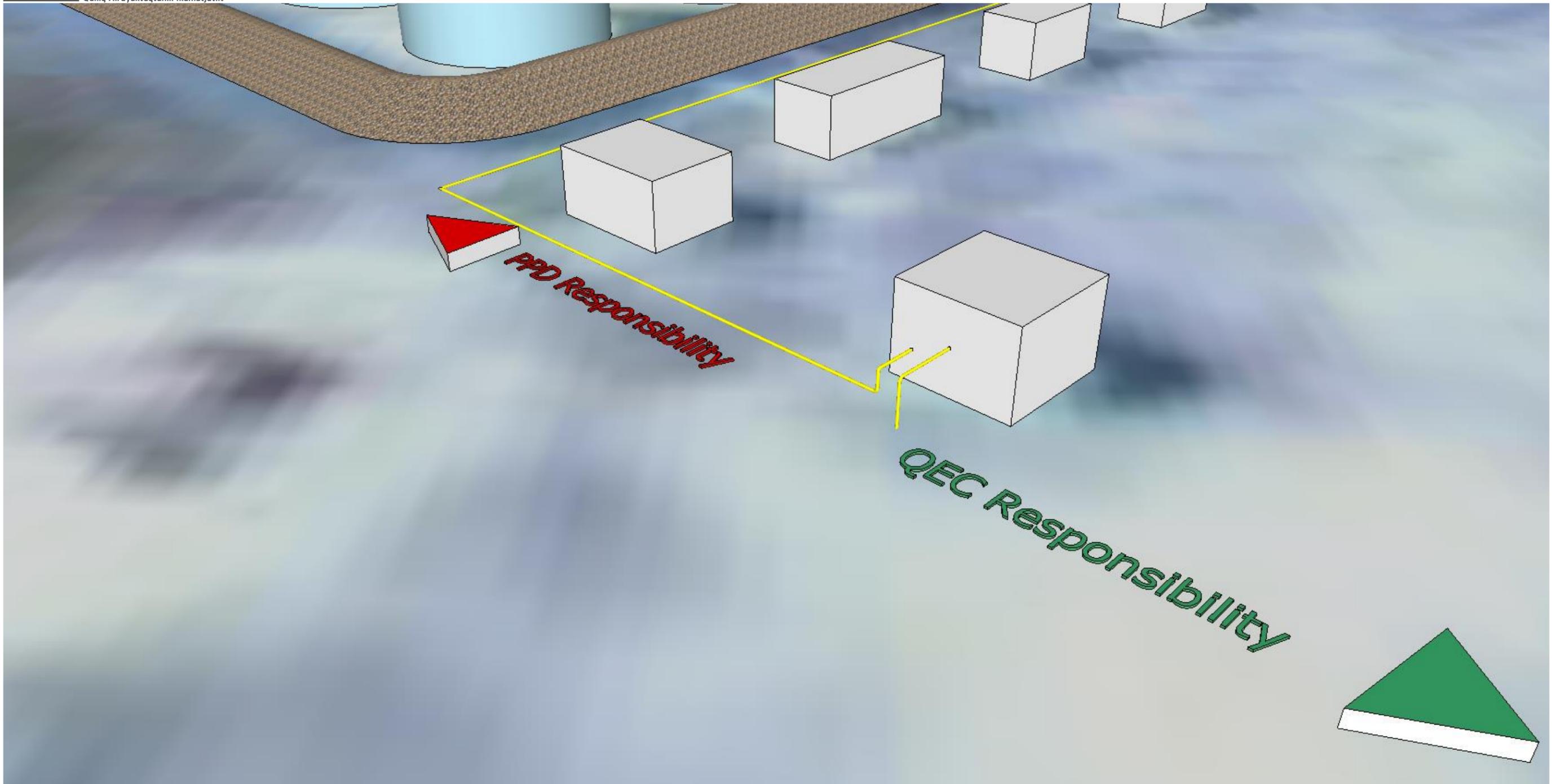
**The pump house at the plant looking from the tanks towards the plant**



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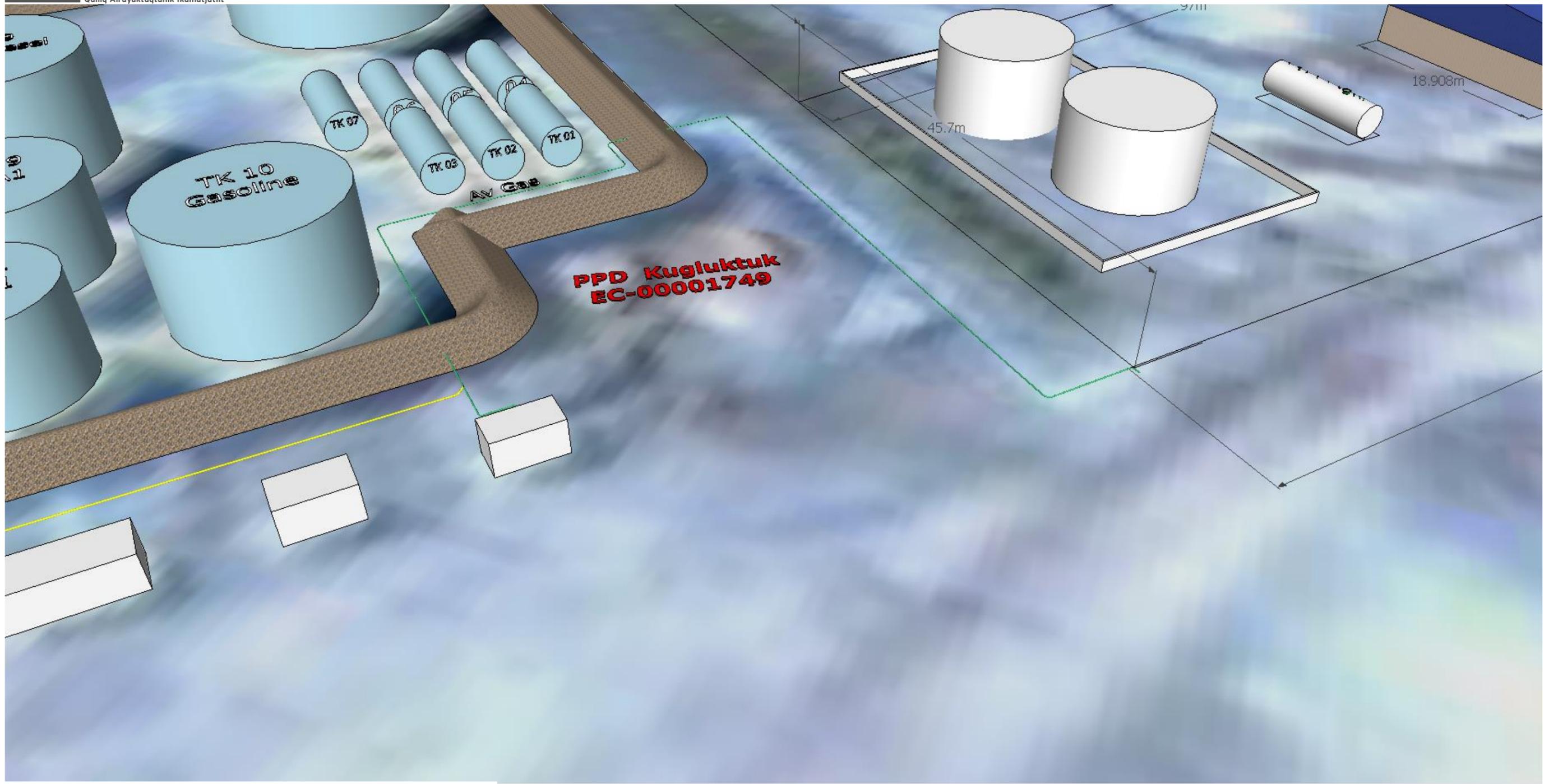
**Overview of the plant where the pipeline ducks underground and heads to PPD**



**The pipeline where it comes back aboveground into pump house #2. This also houses the cathodic corrosion protection system**



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PPD piping where it enters from the marine manifold