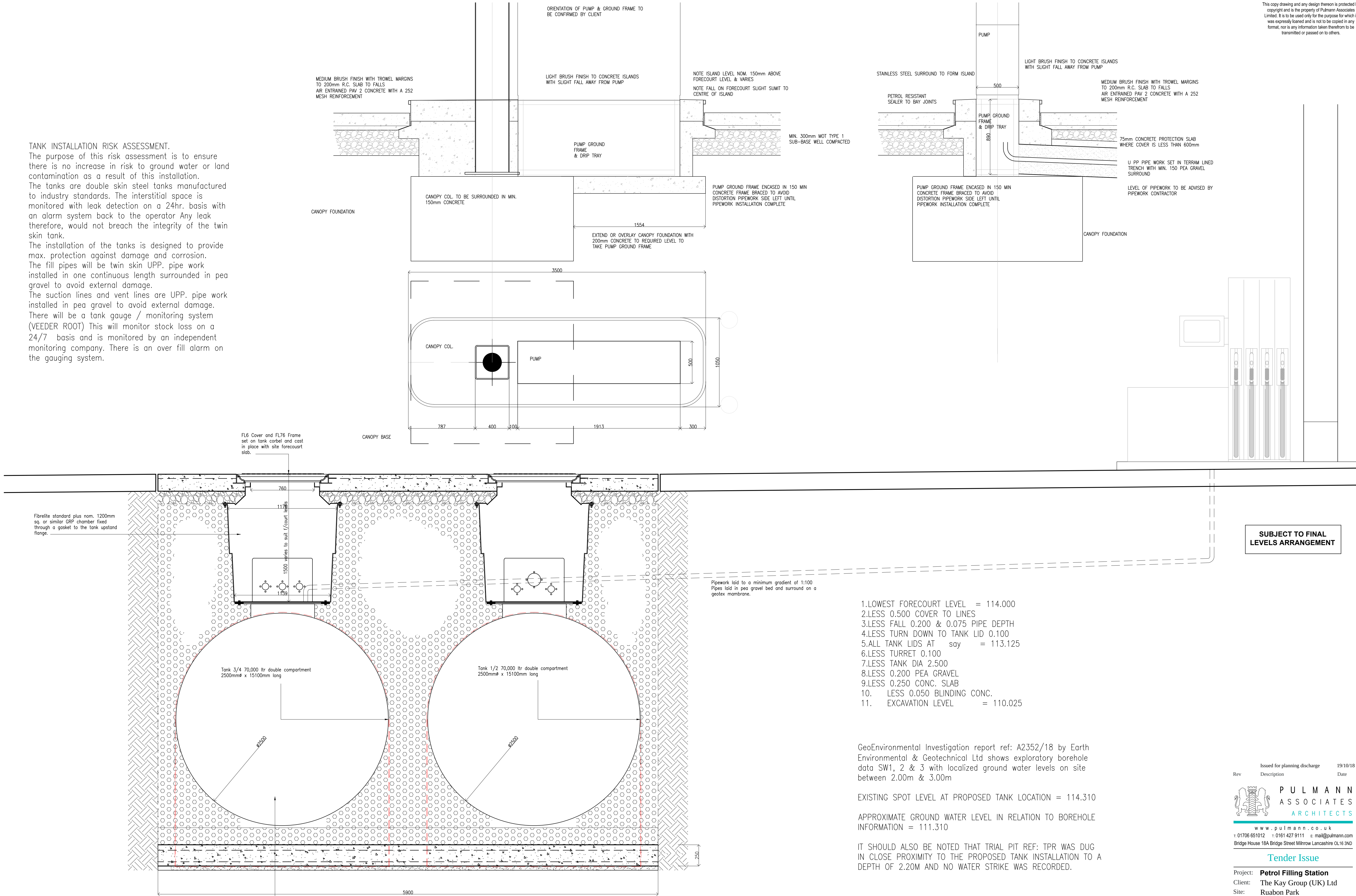


TANK INSTALLATION RISK ASSESSMENT.
The purpose of this risk assessment is to ensure there is no increase in risk to ground water or land contamination as a result of this installation. The tanks are double skin steel tanks manufactured to industry standards. The interstitial space is monitored with leak detection on a 24hr. basis with an alarm system back to the operator Any leak therefore, would not breach the integrity of the twin skin tank.
The installation of the tanks is designed to provide max. protection against damage and corrosion. The fill pipes will be twin skin UPP. pipe work installed in one continuous length surrounded in pea gravel to avoid external damage. The suction lines and vent lines are UPP. pipe work installed in pea gravel to avoid external damage. There will be a tank gauge / monitoring system (VEEDER ROOT) This will monitor stock loss on a 24/7 basis and is monitored by an independent monitoring company. There is an over fill alarm on the gauging system.



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Tender Issue