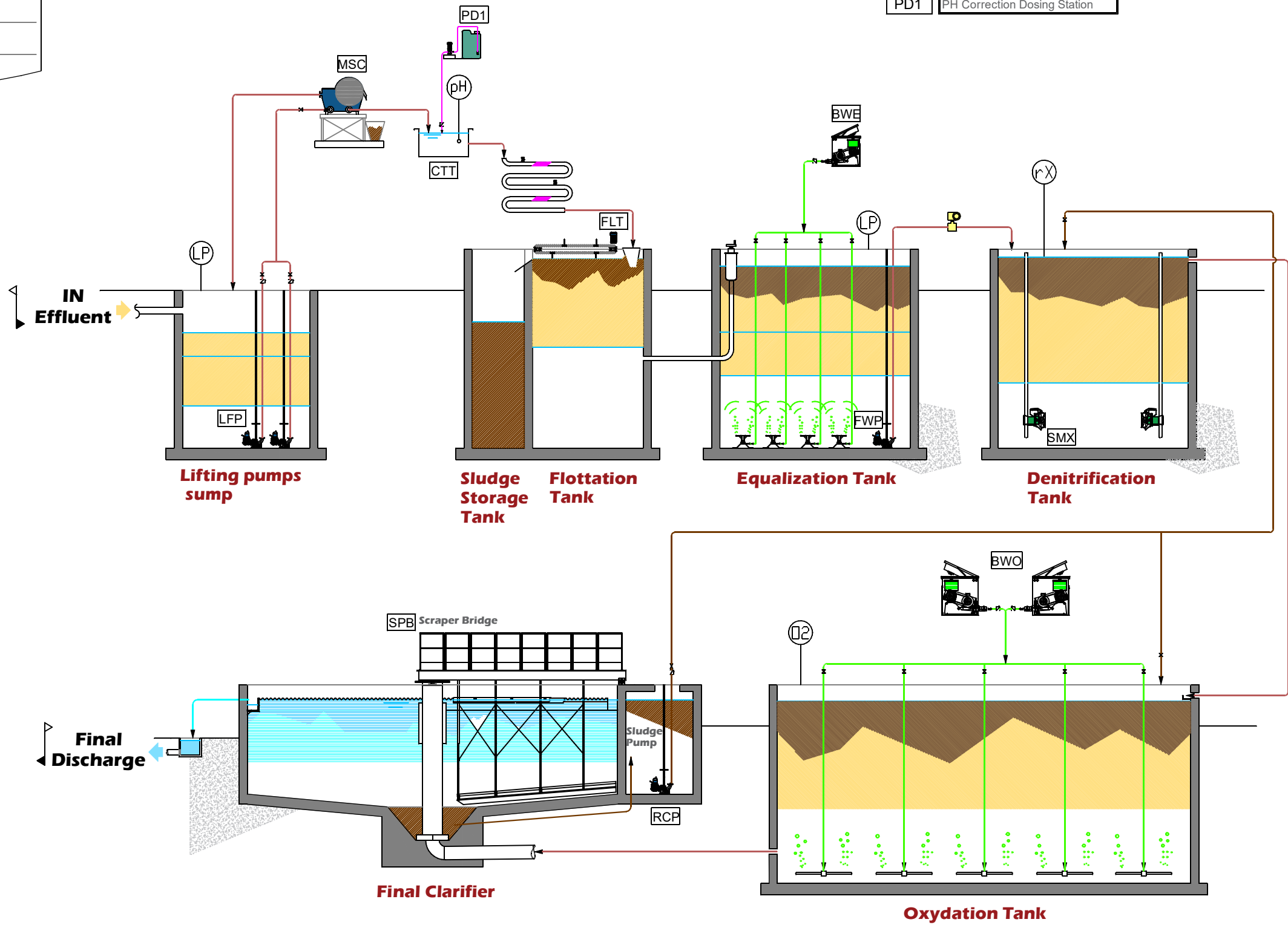
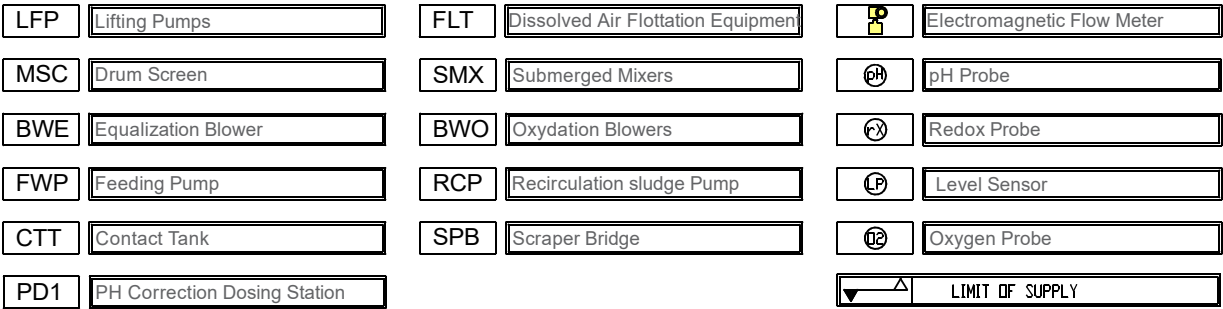
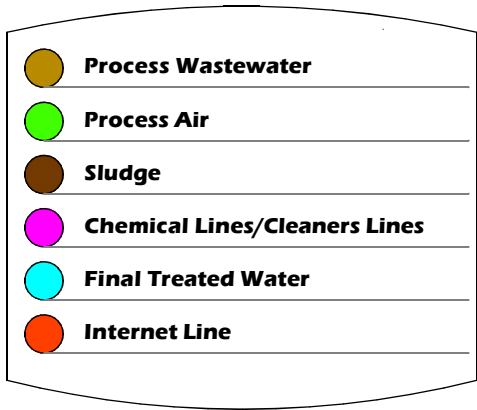




PLANT CAPACITY

Flow: 550 m³/Day

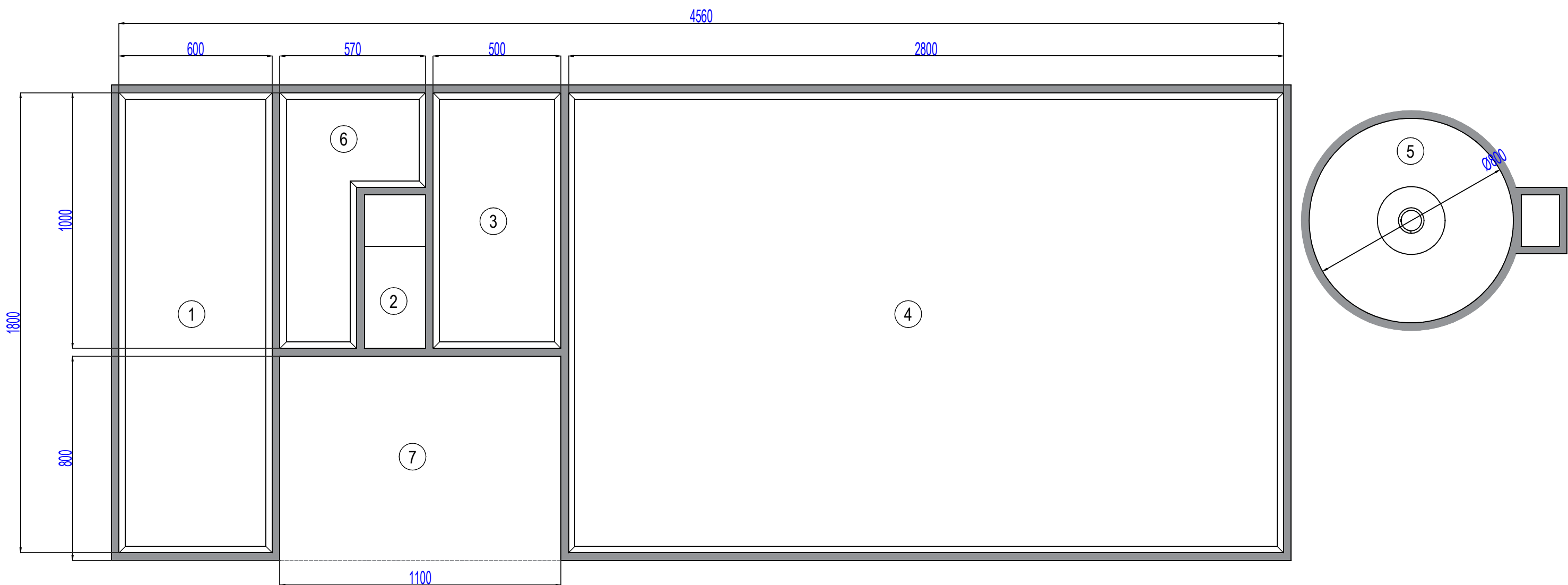
COD: 4950 mg/l

Continuous Flow: 22,9 m³/h

IT L YDR

Scrittura di - replaced by	Firma	Disegnato	Controllato	Approvato	Scala	Forma to
	Stampa	28/02/2022				Size
TITOLO - TITLE : TEKITALIA SLAUGHTERHOUSE WASTEWATER TREATMENT PLANT						Peso (kg) Weight
PRODOTTI SCHEMA DI PROCESSO				Disegno N. - DRAWING N. PRV2802TKI2022		Indice Index

Plan



Description		Tank Volume m³	H Water m	Surface m²
1	Equalization Tank	742	5	108
2	Air Flottation Tank	44	5	7,8
3	Denitrification Tank	343	5	50
4	Oxydation Tank	3465	5	504
5	Final Sedimentation	275	4	50,24
6	Sludge storage Tank	275	5	40
7	Technical Room	-	-	88
TOTAL		5144	-	848

ITLHYDR

Substitute del - replaced by	Firma Data	Responsabile Data	LDL 05/12/2022	Contratto Data	Approvato Data	Scala Scale		Formato A2
Sheep		TITOLO - TITLE TEKITALIA WASTEWATER TREATMENT PLANT-SLAUGHTERHOUSE				Peso (kg) Weight		Foglio N. SHEET N.
PRODOTTO TANKS LAYOUT						INSEGNAMENTO N. - DRAWING N. PRV2006TK12022 REV01		Indice Index