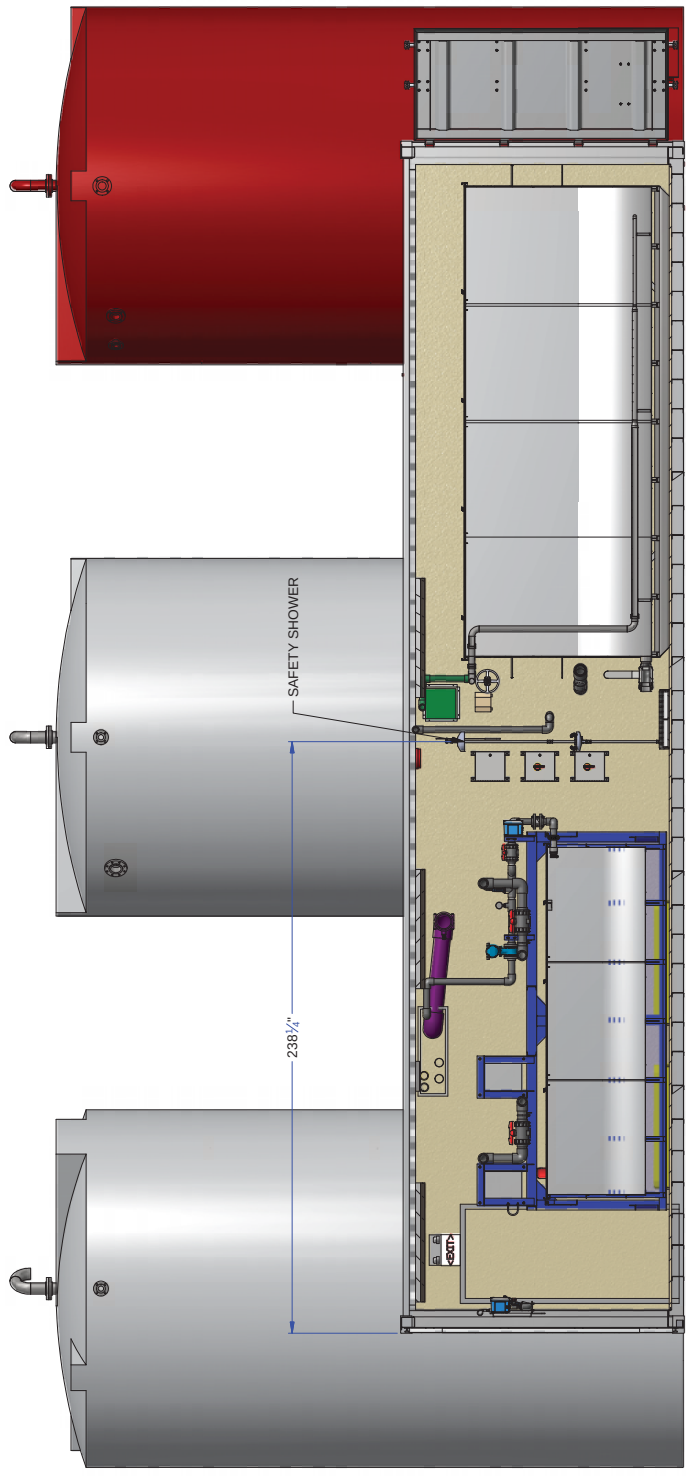


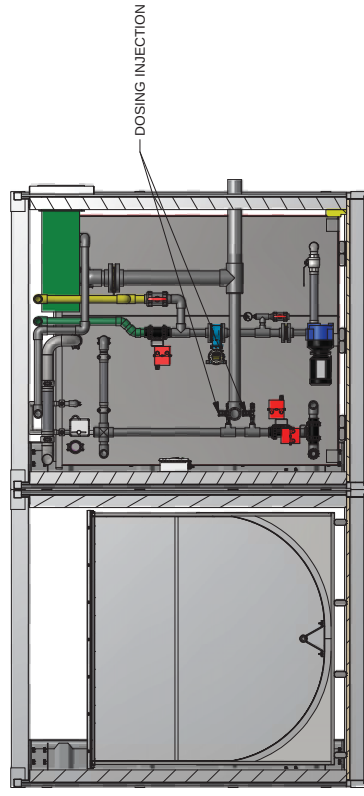
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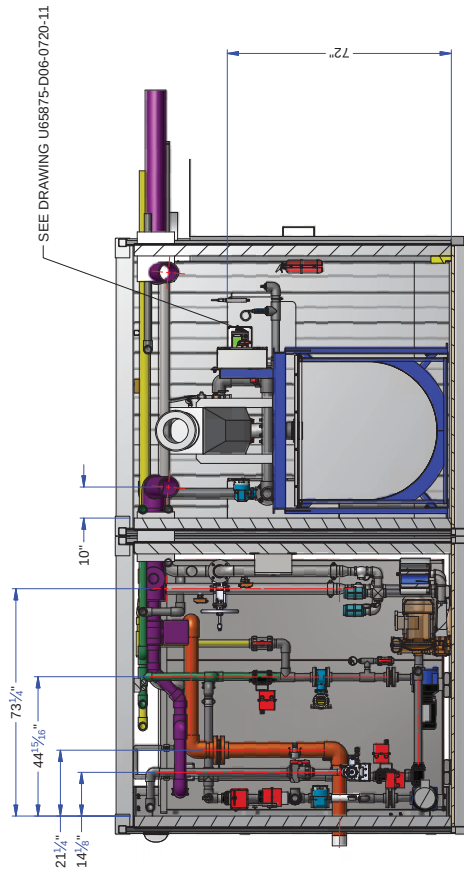
SECTION K-K
CONTAINER #1

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			REVISION DESCRIPTION						
			DRAWN	PIER	ENG	APPROV			
	00	30/06/2016	PRELIMINARY			MC	HC	MB	MB

 Knowledge to protect your design	UNLESS NOTED OTHERWISE DIMENSIONS ARE IN INCHES FRACTIONS ARE 1/8", 1/4", 3/8", 1/2", 5/8", 3/4", 7/8" DECIMALS ARE .125, .25, .375, .5, .625, .75, .875 DO NOT SCALE PRINTS	216 m3/day	MELIADINE, NU	TITLE:	
				WASTE WATER CONTAINER	
				ELECTRICAL GENERAL ARRANGEMENT	
				SCALE:	DRAWING NUMBER:
				N.T.S	U65875-B01-0002
REVISION		00		SHEET 8 OF 9	

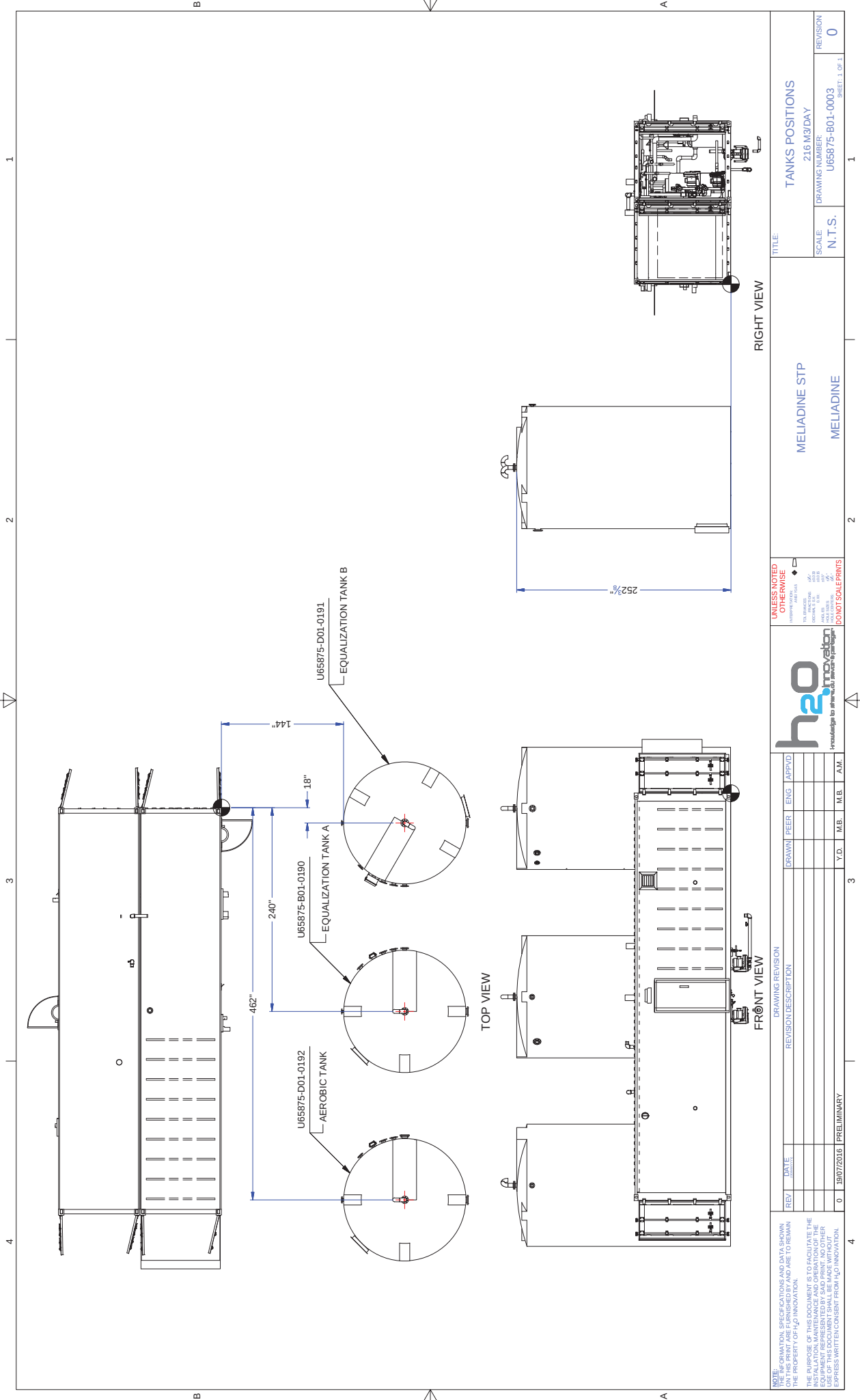


SECTION M-M



SECTION L-L

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	DRAWING REVISION																					
	REV		DATE		REVISION DESCRIPTION				DRAWN		PEER		ENG		APPROD							
00		30/06/2016		PRELIMINARY				MC		HC		MR		MR								



NOTE: ALL DIMENSIONS, SPECIFICATIONS AND DATA SHOWN ON THIS PRINT ARE FURNISHED BY AND ARE TO REMAIN THE PROPERTY OF H ₂ O INNOVATION. THE PURPOSE OF THIS DOCUMENT IS TO FACILITATE THE INSTALLATION, MAINTENANCE AND OPERATION OF THE EQUIPMENT REPRESENTED BY SAID PRINT. NO OTHER WARRANTIES, EXPRESS OR IMPLIED, ARE MADE BY H ₂ O INNOVATION. NO USE OF THIS DOCUMENT SHALL BE MADE WITHOUT THE EXPRESS WRITTEN CONSENT FROM H ₂ O INNOVATION.	DRAWING REVISION				DRAWN / PEER / ENG / APPROV				 h₂o innovation Wastewater to a new level of innovation	UNLESS NOTED OTHERWISE DIMENSIONS: ALL DIMENSIONS ARE IN INCHES UNLESS NOTED OTHERWISE. TOLERANCES: FRACTIONS: 1/8", 1/4", 3/8", 1/2", 5/8", 3/4", 7/8" DECIMALS: 0.125, 0.25, 0.375, 0.5, 0.625, 0.75, 0.875, 1.0 DO NOT SCALE PRINTS	TITLES: MELIADINE STP MELIADINE	SCALE: N.T.S.	DRAWING NUMBER: U65875-B01-0003	REVISION 0
	REVISION DESCRIPTION				Y.D. / M.B. / M.B. / A.M.									
	PRELIMINARY				3									
	1907/2016				1									
	TANKS POSITIONS 216 M3/DAY				SHEET 1 OF 1									

Appendix B: Sample Daily/Monthly Record Sheets

Month: _____

Daily

[illegible]

MELIADINE OPERATION CAMP - SEWAGE TREATMENT PLANT (H2O Innovation)

Month: _____

Daily

Date	Time	Operator	RAW WATER						Sump Tank			Aerobic Tank				Membrane Tank #1			Membrane Tank #2			STP EFFLUENT								Camp Population	Daily weather Observations	
			EQT #1			EQT #2			D.O.	pH	Temp	D.O.	MLSS	pH	Temp	D.O.	pH	Temp	D.O.	pH	Temp	D.O.		pH		NTU		Visual Observations of Discharge				
			pH	D.O.	Temp	pH	D.O.	Temp															Grab sample	24 h sample			Grab sample		24 h sample			
				(mg/L)	(° C)		(mg/L)	(° C)	(mg/L)		(° C)	(mg/L)	(g/L)		(° C)	(mg/L)		(° C)	(mg/L)		(° C)											

MELIADINE OPERATION CAMP - SEWAGE TREATMENT PLANT (H2O Innovation)

EQUALIZATION TANKS TIMERS

Month

[illegible]

MELIADINE OPERATION CAMP - SEWAGE TREATMENT PLANT (H2O Innovation)

Month:

Weekly[illegible]

MELIADINE OPERATION CAMP - SEWAGE TREATMENT PLANT (H2O Innovation)

Sludge removal

Every desludging

Month:

[illegible]