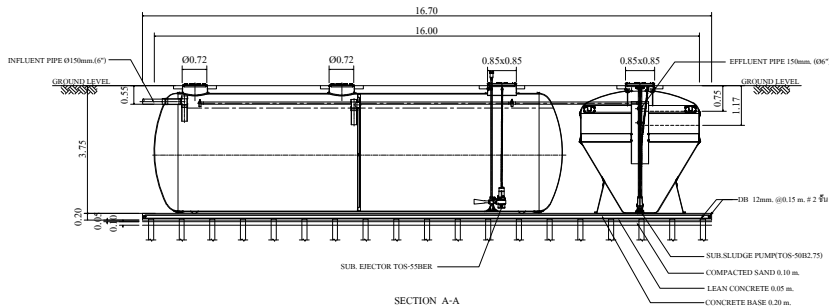
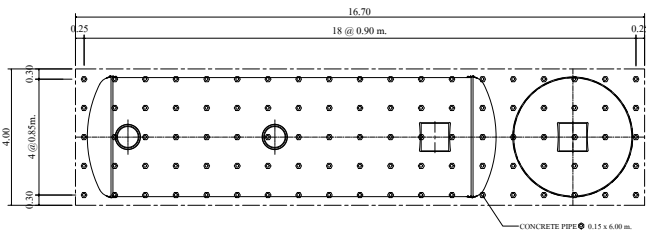


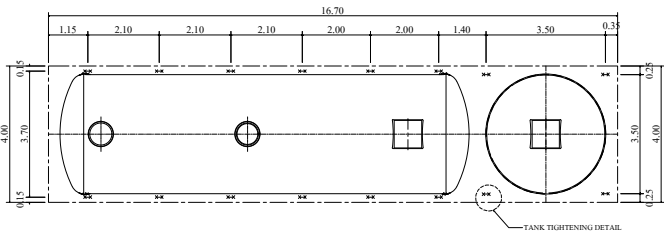
PLAN
SCALE 1 : 100



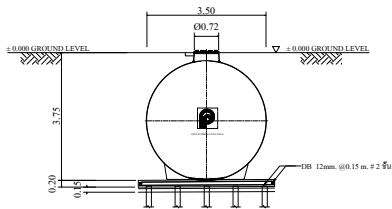
SECTION A-A
SCALE 1 : 100



PLAN
SCALE 1 : 100
SHOW LAY-OUT OF PILING



PLAN
SCALE 1 : 100
SHOW LAY-OUT OF STEEL ANCHOR STRIP



SIDE VIEW
SCALE 1 : 100

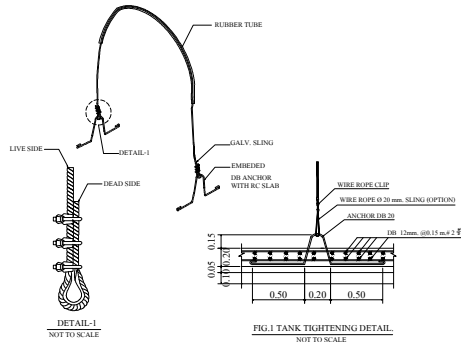


FIG.1 TANK TIGHTENING DETAIL
NOT TO SCALE

REMARK

- PILING AND FOUNDATION DESIGN SHALL BE DETERMINED OR OMITTED BASED ON ACTUAL SOIL BEARING CAPACITY BY CONSULTING WITH CIVIL ENGINEER.
- SLING OPTION : THIS ITEM IS NOT SUBJECT TO DESIGN STANDARD AND SUPPLY
- รายละเอียดตัวถังในแบบก่อสร้างอาจมีความแตกต่างไปจากชิ้นก๊ และหาพบบริษัทของงานชิ้นนี้ในการเปลี่ยนแปลงตัวถังโดยไม่มีแจ้งให้ทราบล่วงหน้า ในการนี้มีการเปลี่ยนแปลงไม่ส่งผลกระทบต่อการใช้งานของชิ้นก๊

SPECIFICATION (AMC-200-EJ)			
NO.	ITEM	CAPACITY OF WATER (C.U.M.)	BODY MATERIAL
1.	TANK	--	FIBERGLASS, THICKNESS 5 MM.
1.1	SEPARATION	50.13	
1.2	AERATION TANK	50.13	
1.3	SEDIMENTATION TANK	18.96	
1.4	TOTAL	119.22	
2.	EQUIPMENT	CONTENT	
2.1	SUBMERSIBLE EJECTOR	50 A, 4.00-7.00 KG/G2/HR. (AT 4000 MM AQ.)	
	(AERATION TANK)	5.50 KW, 300 /3/ 50, 1500 RPM. (1 SET)	
2.2	SEWAGE SUBMERSIBLE PUMP	50 A, 0.3 C.U.M./MIN (TOTAL HEAD 6.0 M.)	
	(SEDIMENTATION TANK)	0.75 KW, 300 /3/ 50, 3000 RPM. (1 SET)	

CONSULTING ENGINEER

PROJECT TITLE

OWNER ADDRESS

SIGNATURE

MODEL AMC-200-EJ

DRAWING TITLE
INSTALLATION DRAWING
PLAN & SECTION

SCALE 1 : 100

SHEET
No./TOTAL

DRAWING CODE
AMC-200-EJ.dwg

ENGINEER

DESIGNED

DRAWN P. ARUNEE

15/09/2022

APPROVED U. PHICHAYASAK

PRODUCT NAME



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DRAWING HISTORY