地下貯蔵タンクの漏れ防止構造(S. 62. 7. 28 消防危第 75 号通知)

図1-11

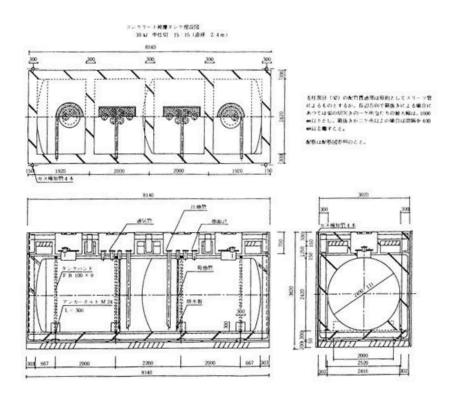
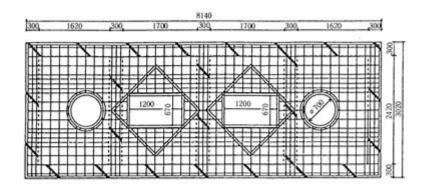
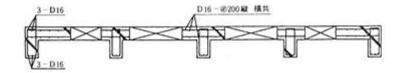


図1-2

コンクリート被覆タンク配務図 30k/ 中仕切 15:15 (直径 2.4 m)





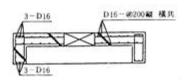
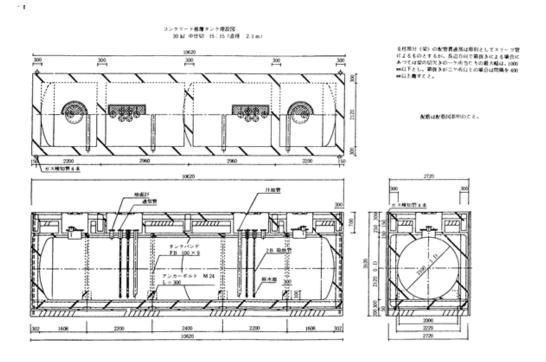


図2-1



コンクリート被覆タンク配筋図 30 k/ 中仕切 15:15(直径 2.1 m)

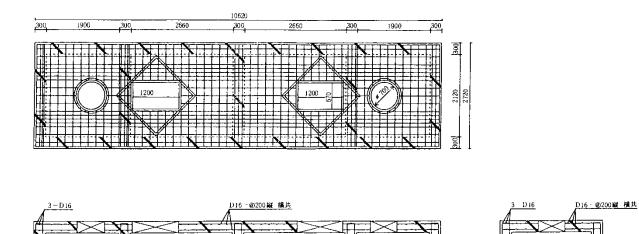
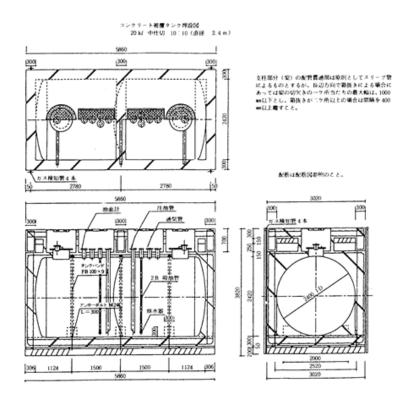


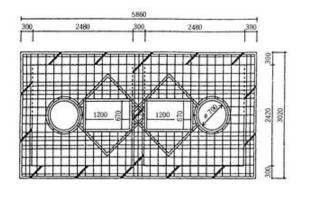
図3-1



$\boxtimes 3-2$

2

コンクリート被覆タンク配筋図 20kg 中仕切 10:10(直径 2.4m)



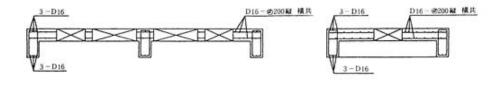
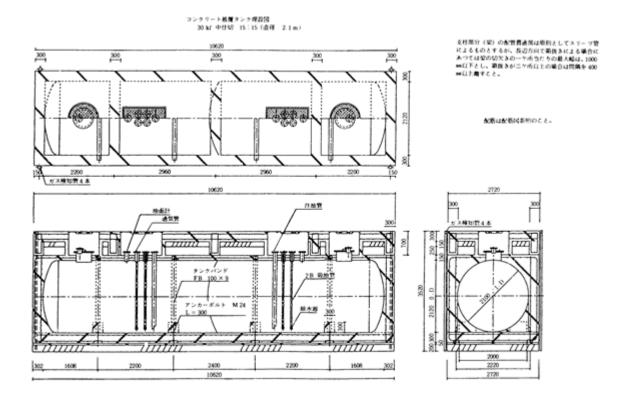


図4-1



 $\boxtimes 4-2$

コンケリート被覆タンケ配務図 20 k/ 中仕切 10:10 (直径 2.1 m)

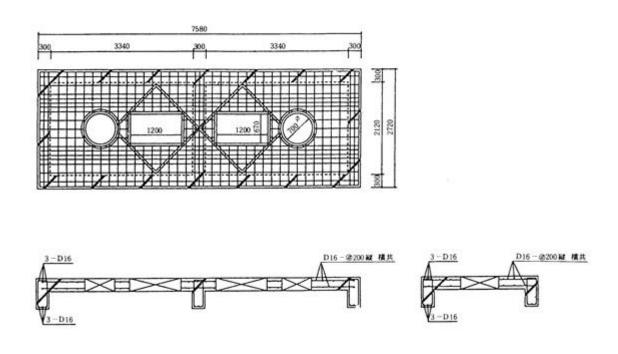


図 5

