

●池底コンクリート北側調整池

底版高 H= 1.400 m									
記号	平面積m2	型枠m	埋設型枠m	目地m	記号	平面積m2	型枠m	埋設型枠m	目地m
A1	22.5	12.77	11.26	3.48	A16	72.7	9.58	11.02	14.95
A2	39.1	9.85	15.60	0.00	A17	86.2	18.62	8.12	8.62
A3	111.0	21.32	10.82	9.29	A18	100.0	20.00	0.00	20.00
A4	99.7	16.68	3.33	19.85	A19	100.0	20.00	0.00	20.00
A5	14.9	4.47	8.03	6.68	A20	91.4	8.70	10.04	19.58
A6	113.2	21.32	10.00	11.32	A21				
A7	100.0	20.00	0.00	20.00	A22				
A8	76.4	10.33	11.61	14.47	A23				
A9	90.3	18.62	12.70	11.32	A24				
A10	100.0	20.00	0.00	20.00					
A11	100.0	20.00	0.00	20.33					
A12	26.4	4.95	11.02	10.00					
A13	86.2	18.62	10.00	8.62					
A14	100.0	20.00	0.00	20.00					
A15	100.0	20.00	0.00	20.00					
小計	1179.7	238.93	104.37	195.36	0.0	450.3	76.90	29.18	83.15

記号	平面積m2	型枠m	埋設型枠m	目地m
合計	1630.0	315.83	133.55	278.51

コンクリート $V = 1630.0 \times 1.40 = 2282.0 \text{ m}^3$

型枠 $A = 315.83 \times 1.40 = 442.2 \text{ m}^2$

埋設型枠 底版H0.60m L= 104.28 m
 $A1 = 104.28 \times 0.50 = 52.1 \text{ m}^2$

底版H0.80m L= 2.70+8.45+10.00+8.12
 $= 29.27 \text{ m}$
 $A2 = 29.27 \times 0.30 = 8.8 \text{ m}^2$

$A1 + A2 = 60.9 \text{ m}^2$

目地板 池底コン部 L= 278.18 m
 $A3 = 278.18 \times 1.40 = 389.5 \text{ m}^2$

擁壁底板部H=0.60m L= 104.28 m
 $A4 = 104.28 \times 0.60 = 62.6 \text{ m}^2$

擁壁底板部H=0.80m L= 29.27 m
 $A5 = 29.27 \times 0.80 = 23.4 \text{ m}^2$

$A3 + A4 + A5 + A6 = 475.5 \text{ m}^2$

止水板 $A = 104.28 + 29.27 + 278.18 = 411.73 \text{ m}^2$