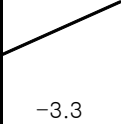
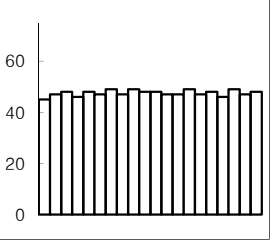
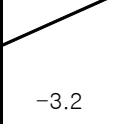
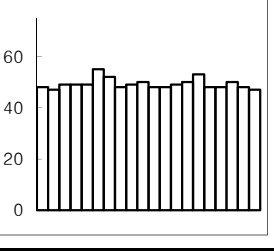
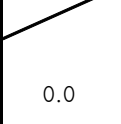
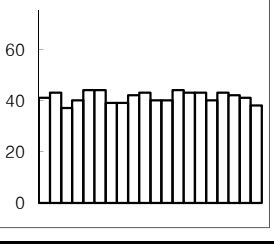
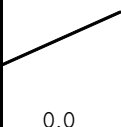
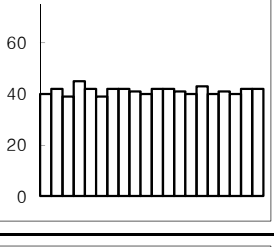
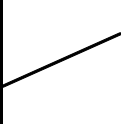
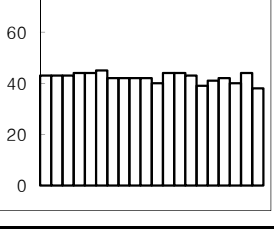


서오창IC Ramp-A1교 반발경도시험 결과

측 정 위 치	측 정 치	반발도 (R)	각도(α°) 보정(ΔR)	기준 경도 (R_0)	재령 계수 (α)	추정강도 (F_{CK} ,MPa)		평균압축강도 (MPa)	측정데이터
						일본재료 학회식	일본건축 학회식		
S1 바닥판하면 ①	45 47 48 46	47.5	90°  -3.3	44.2	0.70	26.7	29.6	28.2	
	48 47 49 47								
	49 48 48 47								
	47 49 47 48								
	46 49 47 48								
S1 바닥판하면 ②	48 47 49 49	49.3	90°  -3.2	46.1	0.70	28.4	30.5	29.5	
	49 55 52 48								
	49 50 48 48								
	49 50 53 48								
	48 50 48 47								
교대 A1 흥벽	41 43 37 40	41.3	0°  0.0	41.3	0.69	23.8	27.7	25.8	
	44 44 39 39								
	42 43 40 40								
	44 43 43 40								
	43 42 41 38								
교대 A2 구체①	40 42 39 45	41.3	0°  0.0	41.3	0.69	23.7	27.7	25.7	
	42 39 42 42								
	41 40 42 42								
	41 40 43 40								
	41 40 42 42								
교대 A2 구체②	43 43 43 44	42.3	0°  0.0	42.3	0.69	24.6	28.2	26.4	
	44 45 42 42								
	42 42 40 44								
	44 43 39 41								
	42 40 44 38								