

Lecture 22 보충자료 #3



CORPORATION  
Engineering & Construction Group

PRM RECORD SHEET

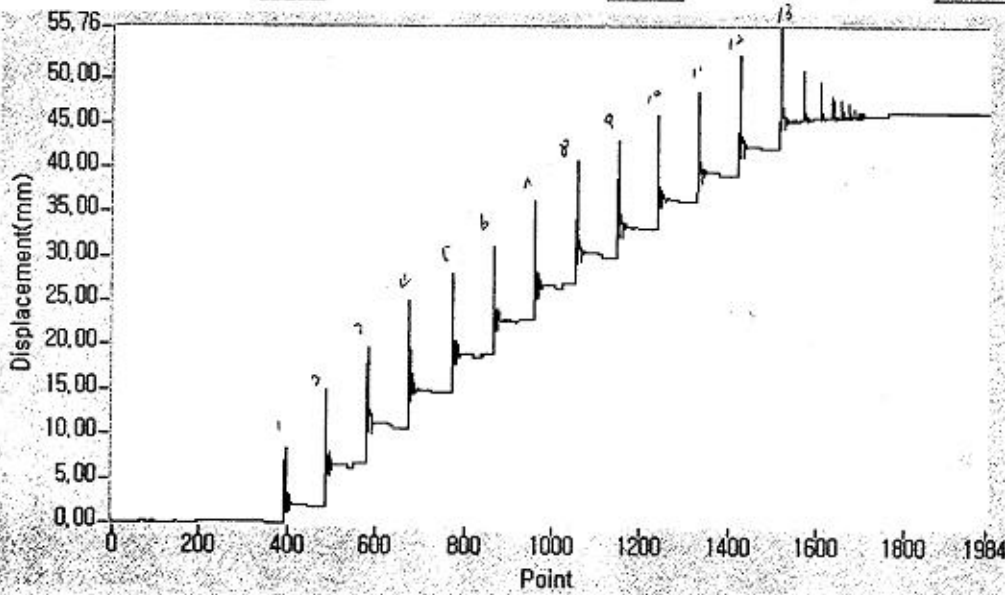
Site  Date  Time

Pile No.  Pile Type

Hammer Type  Pile Size

Pile Length (m)  Ram Drop Height (m)  Ram Weight (Ton)

Avg. Penetration(mm)  Avg. Rebound(mm)  Efficiency



H.C.	MaxValue	Rebound	Penetration	H.C.	MaxValue	Rebound	Penetration
1	8,50	6,55	1,95	6	12,50	8,55	3,95
2	13,25	8,75	4,50	7	13,25	9,75	3,50
3	13,00	8,75	4,25	8	13,75	10,50	3,25
4	14,25	10,25	4,00	9	13,00	9,75	3,25
5	13,25	9,25	4,00	10	12,75	9,75	3,00

@ Allowable Bearing Force(Ra)

Applied Formula  Ra  TON

Tested By  Checked By