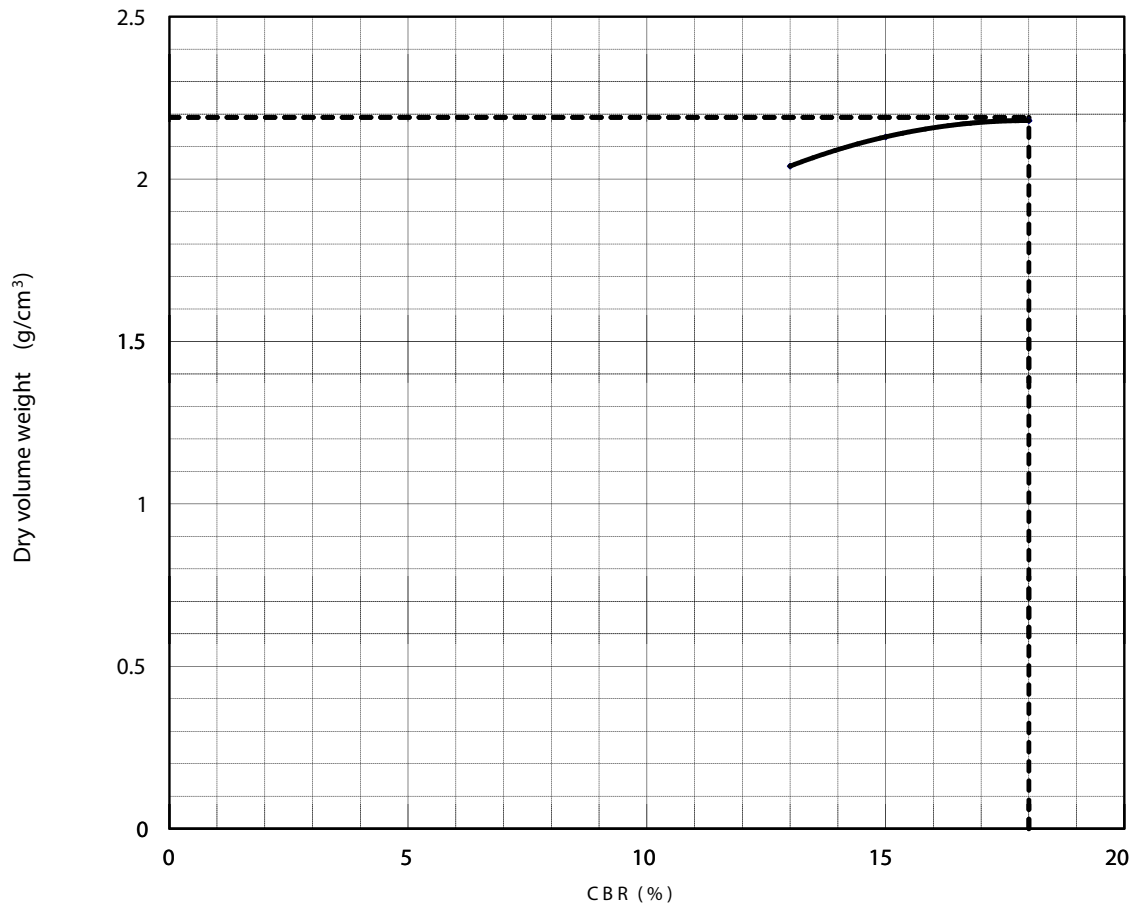


CBR PARAMETER

Building: WWTP BERANE, UP1, LSL "DONJI TALUM"

Material origin: R-6



TEST DATA

No. of hits - N	14	30	65
CBR value (%)	13	15	18
Bulking (%)	0	0	0
Dry volume weight (g/cm^3)	2.04	2.13	2.18
Moisture before test (%)	0		
Moisture after test (%)	0.0	0	0

PROCTOR TEST

E = 2750 kN/m^3	
Optimal moisture	$w_{\text{opt}} = 6.6 \text{ (%)}$
Max. dry volume weight	$\rho_{d \max} = 2.19 \text{ (g/cm}^3\text{)}$
CBR (100 % $\rho_{d \max}$) = 18.0 (%)	

Tested by: _____

Interpreted by: _____

Verified by: _____