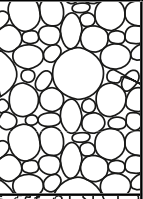
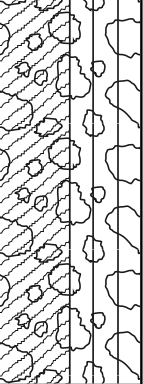
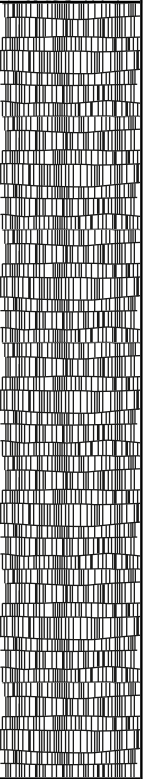


Project Name: Geotechnical Investigation Work	Drilled/Excavated By: R.K. Drillers, Mumbai
Job Site LocationNear Km. 64/200	Equipment: GO Calyx Machine (Rotary Dri...
Logged By: R.K. Drillers, Mumbai	Drilling/Excavation Method: Hollow-Stem Auger
Checked By: Geostruct Engineering...	Hammer Type: Pinweight
Project Contact: Executive Engineer...	Hammer Weight: 0.634999999
Lat: 18.4645Long: 73.407133	Elevation: 589 m

Elevation (m)	Depth (m)	Material Hatch	Description / Classification	Sample Type	Sample ID	Field Blow-Counts	Recovery Ratio (%)	RQD Ratio (%)
	0		OVERBURDEN (FILLED UP MATERIAL + BOULDERS)					
587	2.5		OVERBURDEN + COMPLETELY WEATHERED REDDISH BROWN BASALT (MURRUM)			7 14 22 36		
584.5	5		GRAYISH BROWN HIGHLY WEATHERED BASALT WITH SECONDARY MINERAL INCLUSION	X	CR1		23.33	10
582	7.5			X	CR2		35.33	35.3
				X	CR3		5.33	0
579.5	10			X	CR4		52	46
				X	CR5		44.67	39.3
577	12.5		GRAYISH BLACK MODERATELY WEATHERED BASALT WITH SECONDARY MINERAL INCLUSION	X	CR6		74	49

Bottom of Boring BH 02 at 13 m Groundwater was not encountered during drilling.								
						Total Depth: 13 m		