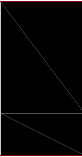
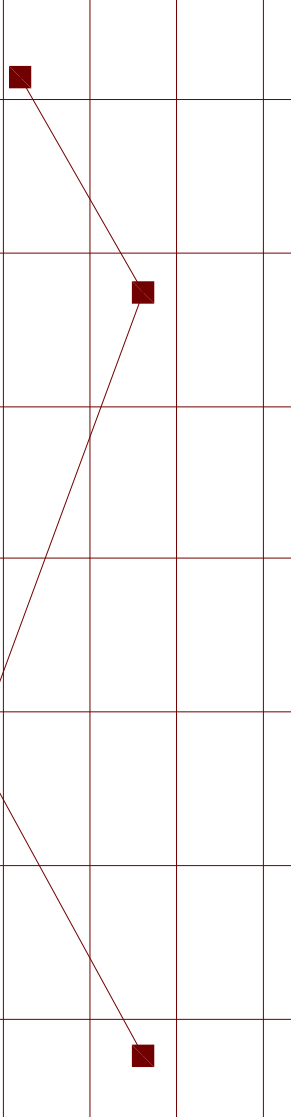


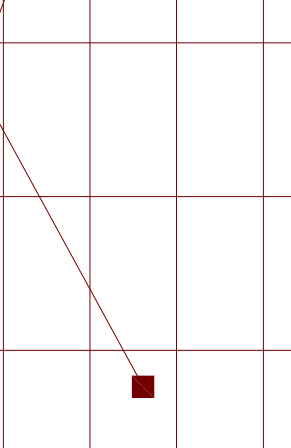

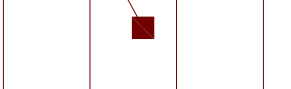




SUBSURFACE PROFILE				SAMPLE					Standard Penetration Test "N" Value per 300 mm				
Depth below Ground Surface	Symbol	Geologic Description	Elevation (m)	Sample Type	Sample No.	"N" Value	Recovery (%)	RQD (%)					
0 ft 0 m		Ground Surface	3.2										
		Asphalt.	2.99										
1		SPT: 9 / 12 / 12 / 5. CFEM: Gravel and Sand, trace Silt/Clay.		SS	1	24	21						
2													
3		Overburden: Gravel.	2.38										
4			1.84										
5		SS2: "N" Value = 52; Recovery = 0%. SPT: 1 for 0.03 m / 52 for 0.0 m, bouncing (Refusal). No sample recovery.											
6													
7													
8			Overburden: Gravel and cobble, 8 cm concrete core.										
9			0.319										
10		SPT: 8 / 7 / 7 / 6. CFEM: Sandy Gravel, trace Silt/Clay.		SS	3	14	12						
11													
12		Overburden: Gravel.											
13			-1.14										
14		SPT: 24 / 52 for 0.0 m, bouncing (Refusal). CFEM: Sandy Gravel, trace Silt/Clay.		SS	4	52	66						
15													
16			-1.57										
17		Bedrock: Blue-grey fine grained sandstone.		RC	-		98	43					
18													
19			-2.72										
20		End of Borehole											
21													
22													
23													