

## SITE DATA SHEET

## Waterloo Barrier® Groundwater Containment System

## ALL INFORMATION PROVIDED WILL REMAIN CONFIDENTIAL

ITE LOCATION:	(General geographic location mandatory to budget shipping and out of town costs)
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CONSULTANT:	
City:	
Street:	
Postal Code/Z	ip: e mail:
Phone:	Fax:
ITE DESCRIPTIO	N:
Access:	
Topography:	
	(If available, please attach a plan showing the location of buildings, overhead wires, buried lines, water courses, etc)
SEOTECHNICAL 1	DATA:

		oolwich Street Sou		
PLEASE FORWARD INFORMATION AND A			S TO:	
APPROXIMATE START DATE:				
Complete description, final drawings, $\pm 5\%$	-	_		
Outline specifications, preliminary drawings, $\pm 15\%$	6			
Concept, general requirements, $\pm~25\%$				
BUDGETING ACCURACY:		DATE REQ	UIRED:	
SUMMARY OF REMEDIAL ACTIVITIES IN	PROG	RESS OR PL	ANNED:	
	Type.		Берш.	
rievious use of sheet plining on she:	Type:		No: Depth:	
Excavation planned adjacent to the wall:  Previous use of sheet piling on site:	Yes: Yes:			
Removal of piling required in the future:	Yes:		No: No:	
# of Corners:	_	Design Life:	No.	
Total Length:	_	Depth:		
PROPOSED/CONCEPT ENCLOSURE CUTO	FF WA	LL:		
Soil Resistivity:				
Corrosion considerations:				
pH: Salinity:				
Contaminants:				
GROUNDWATER CHEMISTRY:				
Aquiter Thickness:	How Direction.			
		Annual Fluctuation:  Flow Direction:		
Water Table Depth:  Aquifer Thickness:				