

Signature (required) \_\_\_

## Preliminary Design Request Form Date\_\_\_\_\_

1) Customer Name	Phone	Fax
Address	City	State
☐ Wall Contractor ☐ DIY/Homeowner ☐ Arch/Engr	☐ Other	
2) Project Name		
Address	City	State
Type: ☐ Residential ☐ Commercial ☐ Municipal	☐ Other	
DEALER/ENGINEER INFORMATION (IMPORTANT: Design	n will be coordinated with deale	er.)
1) Dealer Name		
Contact person		
2) Engineer/Designer		
3) Stamped Engineering Needed? ☐ Yes ☐ No		
WALL INFORMATION	V	Fdation Cail (under layeling pad)
	▼	Foundation Soil (under leveling pad) Reinforced Soil
Retaining Wall Unit:     Exposed Height of Wall:     Feet Course		Retained Soil Base/Leveling Pad
	es	0 0 0 0
Is your retaining wall project multi-tiered or terraced?		
		<b>→ →</b> • • • • • • • • • • • • • • • • • • •
SOILS INFORMATION Is a soils report available? ☐ Yes	□ No	
1) Indicate Type of Soil (See KEY & diagram)  KEY For Soil	il Types: (a, b or c)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Reinforced Fill a: Granular- s	sand & gravel (gritty)	<del> </del>
	stic silts & clay (slick)	
Foundation Soil c: Organic – lo	oam & peat	<b>→ → →  </b> • • • • • • • • • • • • • • • • • • •
2) Indicate Type of Base/Leveling Pad		\_ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
☐ Sand ☐ Processed Gravel/Crusher Run ☐ Gap-graded Cru	ushed Stone	
☐ Other (describe)		
SLOPE & SURCHARGE	x x x	XX SO V V V O O O O
Indicate Type of Surcharge or Load at TOP of Wall:	<u> x</u>	X X X X X X X X X X X X X X X 0 0 0
· · · · · · · · · · · · · · · · · · ·	ing/Highway traffic	
2) Slope at BOTTOM/FRONT of Wall - see diagram:		Slope Height Slope Angle Vertical
a) Is there a slope in front of the wall? \(\bigcup \) No \(\bigcup \) Yes: Angle of slo	ope (ex. 2 horizontal:1	Horizontal
vertical) HorizontalVertical		
3) Slope at TOP of Wall - see diagram:		}~~~
a) Is there a slope at top of the wall?    No  Yes: Angle of slope	)	
(ex. 2 horizontal:1 vertical) HorizontalVertical	Signe	in front?
b) Is the slope height greater than 2 times the height of the wall? $\ \Box$ the slope height (ft)	Yes 🗓 No - indicate	in room?
4) Is internal or external water involved? ☐ YES ☐ NO		
Return copies of preliminary designs by:   Fax:	🖵 Email:_	
Name:	Phone:	
Address:	_City: S	tate: Zin: