

# Existing Truck Scale Foundation Questionnaire



Use this form to provide data about an existing vehicle scale foundation

Dealer Company Name: \_\_\_\_\_ Sales Person: \_\_\_\_\_

Rice Lake Customer Number: \_\_\_\_\_ Email: \_\_\_\_\_

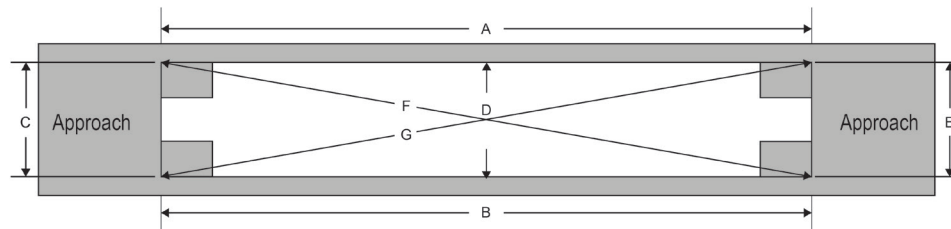
Phone: \_\_\_\_\_ Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

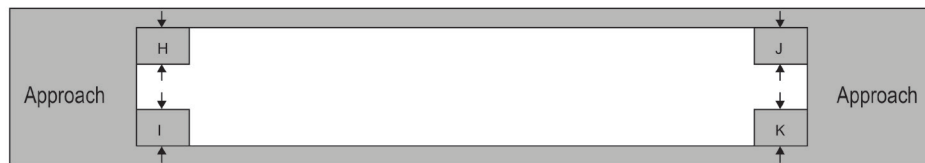
## Profile Requirements

Is grout or shim required?  Grout  Shim

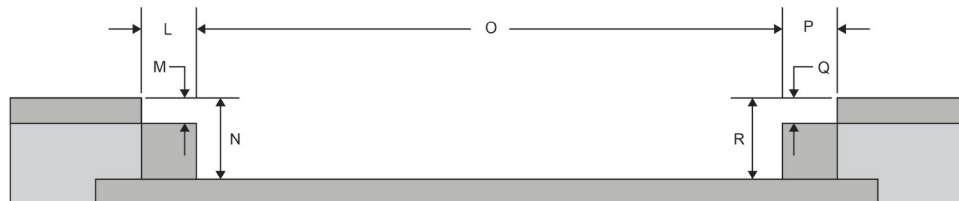
## 2 Section Foundation Measurements



A		D		G	
B		E			
C		F			



H		K	
I			
J			



L		O		R	
M		P			
N		Q			

$L + O + P = \text{Length of Pit (A or B)}$

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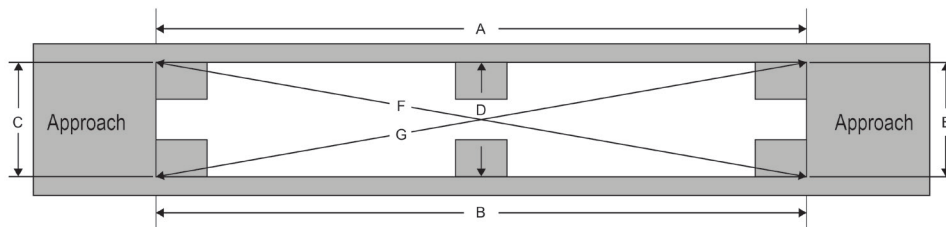
Phone: \_\_\_\_\_ Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

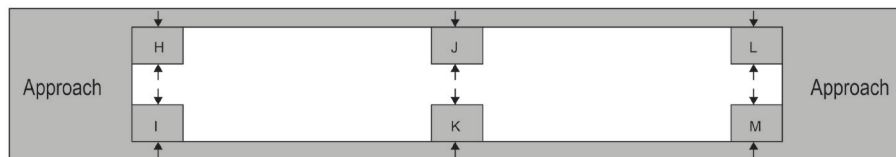
## Profile Requirements

Is grout or shim required?  Grout  Shim

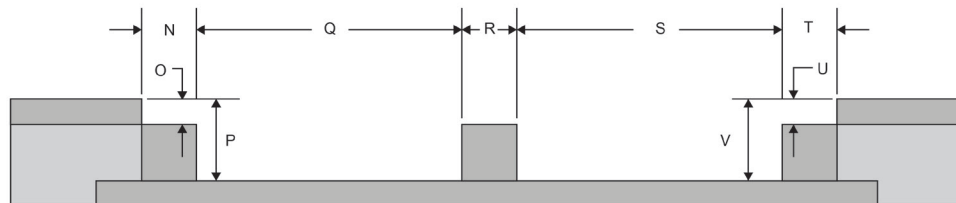
## 3 Section Foundation Measurements



A		D		G	
B		E			
C		F			



H		K	
I		L	
J		M	



N		Q		T	
O		R		U	
P		S		V	

Verify that  $N + Q + R + S + T = \text{Length of Pit (A or B)}$

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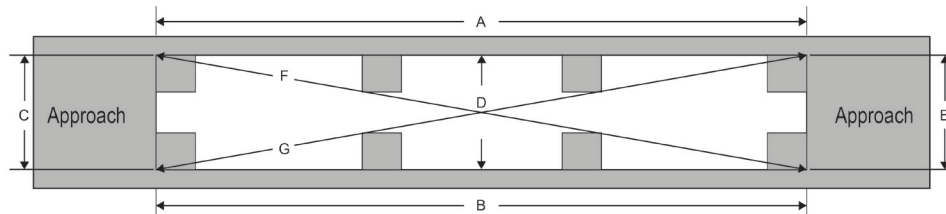
Phone: \_\_\_\_\_ Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

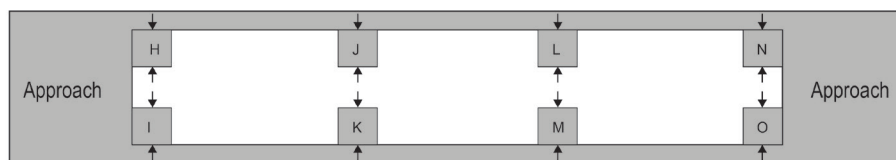
## Profile Requirements

Is grout or shim required?  Grout  Shim

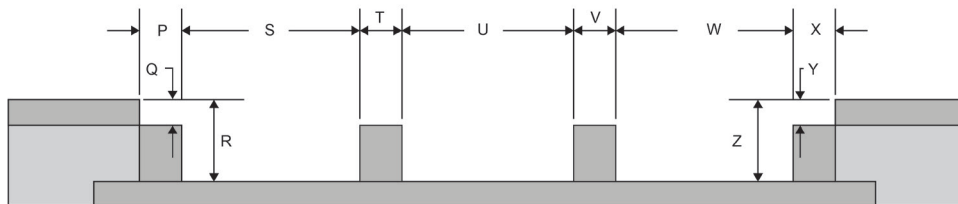
## 4 Section Foundation Measurements



A	D	G	
B	E		
C	F		



H	K	N	
I	L	O	
J	M		



P	S	V	Y
Q	T	W	Z
RV	U	X	

$P + S + T + U + V + W + X = \text{Length of Pit (A or B)}$

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Rice Lake Customer Number: \_\_\_\_\_ Email: \_\_\_\_\_

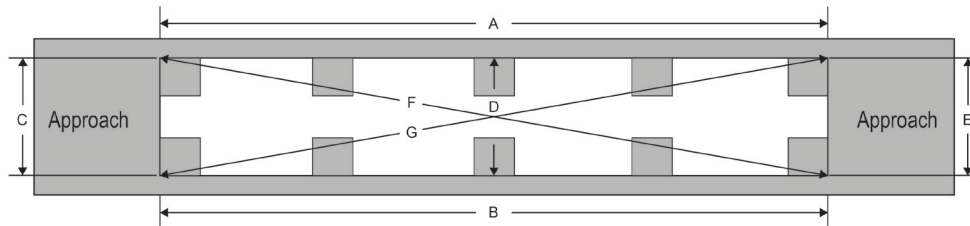
Phone: \_\_\_\_\_ Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

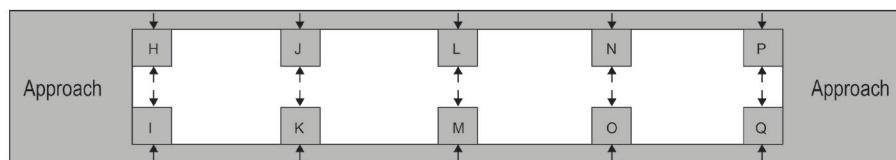
## Profile Requirements

Is grout or shim required?  Grout  Shim

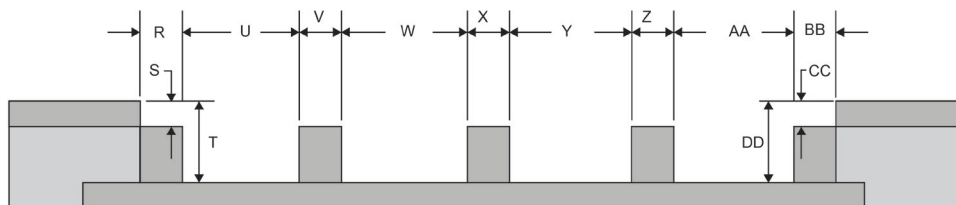
## 5 Section Foundation Measurements



A	D	G	
B	E		
C	F		



H	K	N	Q	
I	L	O		
J	M	P		



R	U	X	AA	DD	
S	V	Y	BB		
T	W	Z	CC		

$R + U + V + W + X + Y + Z + AA + BB = \text{Length of Pit (A or B)}$

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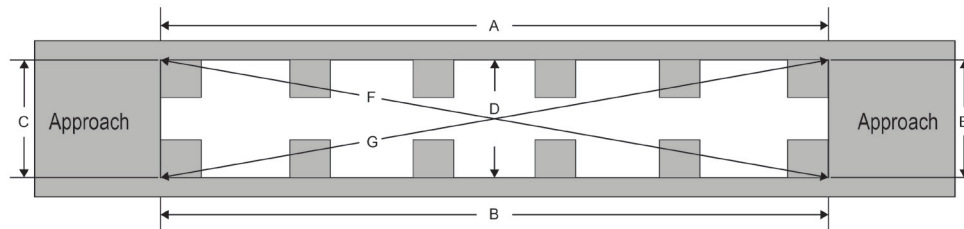
Phone: \_\_\_\_\_ Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

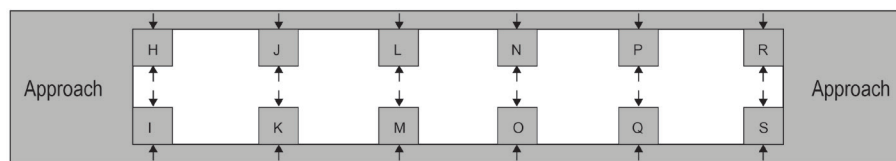
## Profile Requirements

Is grout or shim required?  Grout  Shim

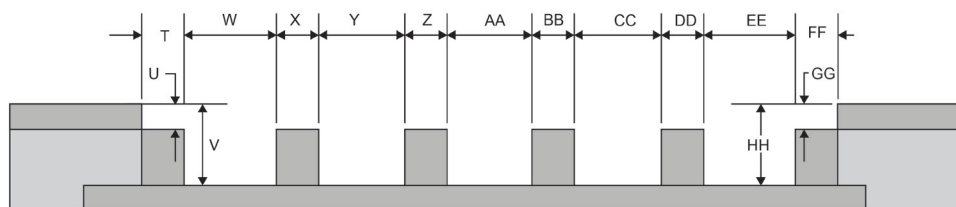
## 6 Section Foundation Measurements



A	D	G	
B	E		
C	F		



H	K	N	Q
I	L	O	R
J	M	P	S



T	W	Z	CC	FF
U	X	AA	DD	GG
V	Y	BB	EE	HH

$T + W + X + Y + Z + AA + BB + CC + DD + EE + FF = \text{Length of Pit (A or B)}$

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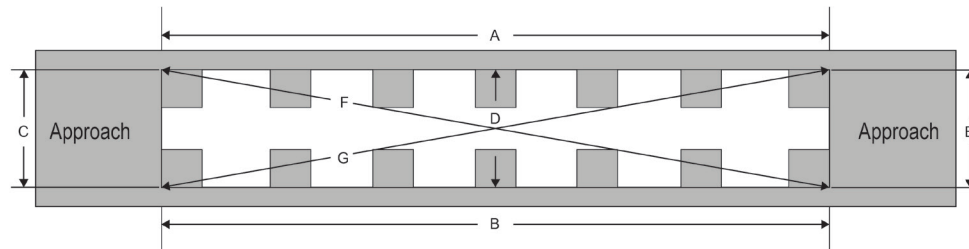
Phone: \_\_\_\_\_ Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

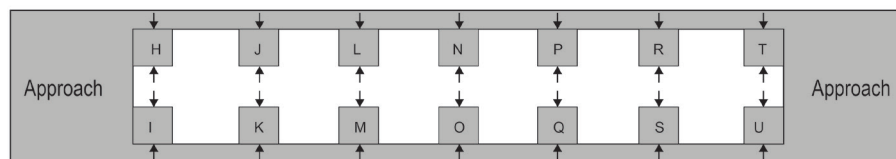
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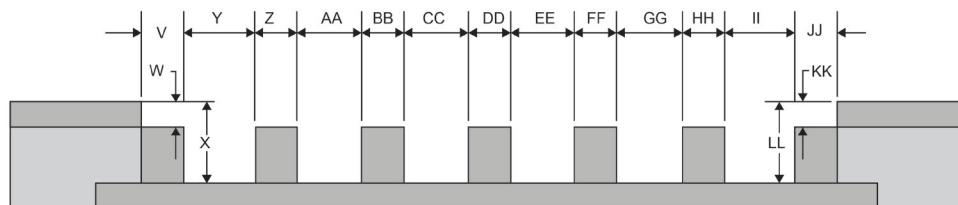
## 7 Section Foundation Measurements



A	D	G	
B	E		
C	F		



H	K	N	Q	T		
I	L	O	R	U		
J	M	P	S			



V	Y	BB	EE	HH		KK
W	Z	CC	FF	II		LL
X	AA	DD	GG	JJ		

$V + Y + Z + AA + BB + CC + DD + EE + FF + GG + HH + II + JJ = \text{Length of Pit (A or B)}$