						Buil	din	g Condit	ion /	Aud i	it Form					
Part 1 Inspec	tor(s):															
Buildin	g nam	e:														
Date:																
Part 2						FOL	<u>JN</u>	DATIC	<u> </u>	SY:	<u>STEM</u>					
Founda 1. Exter	ation S	ysten umns:	n Characte : Ind footing	<mark>≥risti</mark> as &	cs:	s∏F	⊃re-c	drilled/driv	en pil	ina [ີ Continເ	uous foo	tina	s □ Ca	issons	s 🗌 Mats 🗌
 Foun Interior 	dation or Foot	Mater ings:	ials: Steel	☐ C footin	oncr	ete [k pier] Wo s []	ood 🗌 Ma Piling, pile	asonr e cap	y ☐ s an	Combina d piers	tion 🔲 (Other [Othe	er 🗌		
Addition	nal desc	criptio	n													
Part 3 Foundation Components					Prioritization Categories (See Below)								System Rating Total			Deficiency Cost
						2		3		4	5	6				
1) Cra																
2) Foundation Settlement																
3) Foundation Deterioration									<u> </u>							
4) Des	4) Design Load															
5) Sur	5) Surface Condition															
6) Mai	6) Maintainability															
7) Drainage / Infiltration																
Rating System Total																
Part 4																
System System Rating Total Multiplier							System Deficiency		Building Value						ciency Cost System	
X					Eq	uals	als 0		X	Х			E	Equals	\$	-
Part 5 Rating I	Explana	ation:														
Row	Colur	nn	Notes													
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																-