Level 1	Assess	essment Rating		
	1	Needs Immediate Action/Life Safety Issue		
	2	Replace within 5 Years		
	3	Replac	e within 6-10 Years	
	4	Improve	ement Item	
Level2		Category - What is the problem or concern?		
		1	Life Safety - This is unsafe	
			Potential for damage to the building	
		3	Code Issues.	
		4	Space characteristics / adequacies	
		_	ADA Issues.	
		6	A component of a system or an entire system needs to be added or replaced.	
		7	A component of a site element or an entire site system needs to be replaced.	
		8	The Association would prefer a different product, system or equipment.	
			Input from facility users and administrators.	
		10	Politically expedient.	
		11	System has been checked and does not have a problem	
Level3		<u> </u>	Consequences - What happens when failure occurs?	
			1 Failure may compromise building occupant safety & health	
			When failure occurs, complete or partial closure of the facility is necessary.	
			3 Failure will cause damage to other components or elements but closure is not necessary	
			4 Component does not meet current building code or ADA as required.	
			5 Programmatic - Existing space does not meet the goals of the association or site.	
			6 Positive cost or benefit. Correction in conjunction with another project could save money.	
			7 Minor consequences. Failure will only damage the specific system or element. Damage will be cosmetic in nature.	
			8 No failure/consequences expected	
Final Rank				
			The final rank gives you a score from the highest priority of 1 up to a maximum value of 352 which would indicate the lowest priority	
			item in the list. Typically, you would start to address any deficiences in the order from 1 to 352.	
Example		Item - I	the roof is leaking the ranking would be:	
			1 Ranking - (1) Needs Immediate Action/Life Safety Issue (Red)	
		х	2 Failure has potential to damage to the building	
		х	3 Failure will cause damage to other components or elements but closure is not necessary	
		=	6 Final Ranking calculated value	