PRMH20251022

Enter details in the yellow cells to determine whether structural analysis is required											minimum # threshold	minimum % threshold	
	Existing unit details					New unit weights		Protected formulas			350	15%	
Unit #	**Type**	**Tons**	**Manufacturer**	**Model #**	**Old Weight**	**New unit weight**	**Curb adapter**	**New total weight**	**Difference (#)**	**% +/-**	**over weight differential?**	**over % differential?**	**Structural analysis required?**
1	RTU	3	Lennox	LGA036	708	745	95	840	132	19%	No	Yes	**No**
2	RTU	13	Lennox	LGC156	2,535	2,303	0	2,303	-232	-9%	No	No	**No**
3	RTU	7.5	Lennox	LGA088	1,170	1,260	0	1,260	90	8%	No	No	**No**
4	RTU	10	Lennox	LGA120	1,280	1,272	0	1,272	-8	-1%	No	No	**No**
5	RTU	6	Lennox	LGA072	807	780	95	875	68	8%	No	No	**No**
6	RTU	3	Lennox	LGA036	708	745	95	840	132	19%	No	Yes	**No**
7	RTU	6	Lennox	LGA072	807	780	95	875	68	8%	No	No	**No**
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