	Description	N/A	\checkmark	Notes
1.	Identify structural load capacity to determine any restrictions in use.			
2.	Consider thermal storage options using structure.			
3.	Consider adequacy of column spacing and core position for future uses.			
4.	Consider floor-to-floor heights for ability to respond to changing HVAC delivery and cabling requirements.			
5.	Review: Does the structural system complement or compromise other building systems?			