		Description	N/A	√	Notes
1.	Assemble the design team				
	a.	Include engineers experienced and interested in energy-efficient buildings and energy simulations (consider defining the energy performance expectations for the consultants and clearly articulate these requirements contractually in an architect/consultant agreement);			
	b.	Include a lighting designer or a daylighting specialist;			
	c.	Consider a third-party commissioning consultant depending on the size and complexity of the project;			
	d.	Include the building maintenance personnel responsible for the building(s).			
2.	Confirm client and user objectives.				
3.		rablish long-term financial goals (such as 10- ar combined operating + capital target).			
4.	Establish performance targets and strategies to meet client and user objectives.				
5.	Identify and address contradictions between objectives, financial goals and performance targets.				
6.	(in	velop or assess the functional program cluding objectives, performance targets and ancial goals):			
	a.	See Functional Program Checklist.			