



WHOLE BUILDING STREAMLINED DESIGN PHASE ASSISTANCE

PROJECT TEAM		
	Name	Email
Customer:		
Electric Sponsors:		
Gas Sponsors:		
PA's Technical Consultant:		
Architect:		
Mechanical Engineer:		
Electrical Engineer:		
General Contractor:		
Commissioning Agent:		

PROJECT INFO				
Project Name:				
Charrette Date:				
Interim Design Review Date:				
Full address ¹ :				
Design schedule:	100% SDs	100% DDs	100% CDs	Construction Completion
Date:				
Facility type:				
Total project area (sf):				
New construction or renovation:	<input type="checkbox"/> New Construction	<input type="checkbox"/> Renovation	<input type="checkbox"/> Addition	
Energy code followed by project:				
Typical Schedule Use:				
Heating Fuel source(s):	<input type="checkbox"/> Electric	<input type="checkbox"/> Natural Gas	<input type="checkbox"/> Propane	<input type="checkbox"/> #2 Oil
	<input type="checkbox"/> Other (please specify):			
Certification Goals (ZNE, LEED):				
Site EUI Targets:	Baseline:		Proposed:	
Other important considerations:	<input type="checkbox"/> Core and Shell	<input type="checkbox"/> Fit out	<input type="checkbox"/> Campus/District Plant	

1: Please indicate full and detailed address including: number, street, city, and zip code.

WE ARE MASS SAVE[®]:





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ENERGY EFFICIENCY RECOMMENDATIONS						
#	ECM					
1		Charrette Discussion	Design Target		Mass Save Proposed Recommendations	
		Mid Design Review	Meets Mass Save Proposed Rec	Potential savings ² (low/medium/high)	Notes and Recommendations	
			<input type="checkbox"/> Yes <input type="checkbox"/> No			
2		Charrette Discussion	Design Target		Mass Save Proposed Recommendations	
		Mid Design Review	Meets Mass Save Proposed Rec	Potential savings ² (low/medium/high)	Notes and Recommendations	
			<input type="checkbox"/> Yes <input type="checkbox"/> No			
3		Charrette Discussion	Design Target		Mass Save Proposed Recommendations	
		Mid Design Review	Meets Mass Save Proposed Rec	Potential savings ² (low/medium/high)	Notes and Recommendations	
			<input type="checkbox"/> Yes <input type="checkbox"/> No			
4		Charrette Discussion	Design Target		Mass Save Proposed Recommendations	
		Mid Design Review	Meets Mass Save Proposed Rec	Potential savings ² (low/medium/high)	Notes and Recommendations	
			<input type="checkbox"/> Yes <input type="checkbox"/> No			
5		Charrette Discussion	Design Target		Mass Save Proposed Recommendations	
		Mid Design Review	Meets Mass Save Proposed Rec	Potential savings ² (low/medium/high)	Notes and Recommendations	
			<input type="checkbox"/> Yes <input type="checkbox"/> No			

² Potential Savings represents percent energy savings of specific measure: low 5-10%, med 10-20%, high +20%



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6		Charrette Discussion	Design Target		Mass Save Proposed Recommendations	
		Mid Design Review	Meets Mass Save Proposed Rec	Potential savings ² (low/medium/high)	Notes and Recommendations	
			<input type="checkbox"/> Yes <input type="checkbox"/> No			
7		Charrette Discussion	Design Target		Mass Save Proposed Recommendations	
		Mid Design Review	Meets Mass Save Proposed Rec	Potential savings ² (low/medium/high)	Notes and Recommendations	
			<input type="checkbox"/> Yes <input type="checkbox"/> No			
8		Charrette Discussion	Design Target		Mass Save Proposed Recommendations	
		Mid Design Review	Meets Mass Save Proposed Rec	Potential savings ² (low/medium/high)	Notes and Recommendations	
			<input type="checkbox"/> Yes <input type="checkbox"/> No			
9		Charrette Discussion	Design Target		Mass Save Proposed Recommendations	
		Mid Design Review	Meets Mass Save Proposed Rec	Potential savings ² (low/medium/high)	Notes and Recommendations	
			<input type="checkbox"/> Yes <input type="checkbox"/> No			
10		Charrette Discussion	Design Target		Mass Save Proposed Recommendations	
		Mid Design Review	Meets Mass Save Proposed Rec	Potential savings ² (low/medium/high)	Notes and Recommendations	
			<input type="checkbox"/> Yes <input type="checkbox"/> No			



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#	ECM					
11		Charrette Discussion	Design Target		Mass Save Proposed Recommendations	
		Mid Design Review	Meets Mass Save Proposed Rec	Potential savings ² (low/medium/high)	Notes and Recommendations	
			<input type="checkbox"/> Yes <input type="checkbox"/> No			
12		Charrette Discussion	Design Target		Mass Save Proposed Recommendations	
		Mid Design Review	Meets Mass Save Proposed Rec	Potential savings ² (low/medium/high)	Notes and Recommendations	
			<input type="checkbox"/> Yes <input type="checkbox"/> No			
13		Charrette Discussion	Design Target		Mass Save Proposed Recommendations	
		Mid Design Review	Meets Mass Save Proposed Rec	Potential savings ² (low/medium/high)	Notes and Recommendations	
			<input type="checkbox"/> Yes <input type="checkbox"/> No			
14		Charrette Discussion	Design Target		Mass Save Proposed Recommendations	
		Mid Design Review	Meets Mass Save Proposed Rec	Potential savings ² (low/medium/high)	Notes and Recommendations	
			<input type="checkbox"/> Yes <input type="checkbox"/> No			
15		Charrette Discussion	Design Target		Mass Save Proposed Recommendations	
		Mid Design Review	Meets Mass Save Proposed Rec	Potential savings ² (low/medium/high)	Notes and Recommendations	
			<input type="checkbox"/> Yes <input type="checkbox"/> No			



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#	ECM					
16		Charrette Discussion	Design Target		Mass Save Proposed Recommendations	
		Mid Design Review	Meets Mass Save Proposed Rec	Potential savings ² (low/medium/high)	Notes and Recommendations	
			<input type="checkbox"/> Yes <input type="checkbox"/> No			
17		Charrette Discussion	Design Target		Mass Save Proposed Recommendations	
		Mid Design Review	Meets Mass Save Proposed Rec	Potential savings ² (low/medium/high)	Notes and Recommendations	
			<input type="checkbox"/> Yes <input type="checkbox"/> No			
18		Charrette Discussion	Design Target		Mass Save Proposed Recommendations	
		Mid Design Review	Meets Mass Save Proposed Rec	Potential savings ² (low/medium/high)	Notes and Recommendations	
			<input type="checkbox"/> Yes <input type="checkbox"/> No			
19		Charrette Discussion	Design Target		Mass Save Proposed Recommendations	
		Mid Design Review	Meets Mass Save Proposed Rec	Potential savings ² (low/medium/high)	Notes and Recommendations	
			<input type="checkbox"/> Yes <input type="checkbox"/> No			
20		Charrette Discussion	Design Target		Mass Save Proposed Recommendations	
		Mid Design Review	Meets Mass Save Proposed Rec	Potential savings ² (low/medium/high)	Notes and Recommendations	
			<input type="checkbox"/> Yes <input type="checkbox"/> No			



ENERGY EFFICIENCY RECOMMENDATIONS

Additional Recommendations/Comments:

Empty box for additional recommendations or comments.

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