The Beauty - Goal KPIs					
Goal	Criteria	KPIs	KPI Check		
User Inclusive Design Process	Reflected User Survey in Design	70%	75%		
Sustainability Certificate	LEED Gold & Living Building Challenge	1 Minimum	2		
Utilization of Nature	Including Natural Reference & Processes	2 Minimum	3		
Individual User Comfort & Environmental Features	Use of Sunlight, Natural Ventilation & Water Collection	Reduction of Operational CO2e by 80 %	100%		
		Reduction of Operational LCC by 15%	20%		
Place-based Relationship & Enjoyment Feature	Connections to Culture & Community	2 Minimum	3		
Transgnerational & Inspirational Design	Contribution to Community	1 Minimum	2		
	Adaptable Spaces	40%	60%		

The DfMADRe - Goal KPIs					
Goal	Criteria	КРІ	KPI Check		
Sustainable Procurement	Ethical Sourcing, Fair Wages, no Child Labour	70-30 Breakdown on all Building Materials	Achieved		
Off Site Manufacturing	Material Manufactured and Prefabricated	80%	85%		
	CO2e Saved by Prefabrication	20%	22%		
Disassembly & Reassembly	Material with Possibility of Disassembly and Reassembly	<b>70</b> %	80%		
Sustainable Design	Resiliency & Durability	+80 Years Design	100 Years		
	Reduction of Embodied Carbon	75% below median	78%		
	Reduction in Operational Carbon	80%	100%		
Effiency of DfMADRe	Schedule Saving & Cost Saving of Original Assembling	25%	30%		
	Schedule & Costs Saving of Disassmbling	2 Months & maximum \$500,000	2 Months & \$1,000,000		
Transgenerational Design	Flexibility & Possible Configurations	2 Minimum	3		
	Adaptable Spaces	40%	60%		
Positive LCA	Cradle to Cradle Checklist	80%	80%		

The AloTP - Goal KPIs					
Goal	Criteria	КРІ	KPI Check		
Rendering Effiency & Effectivness	Time Saving for Rending	80%	65%		
	Increasing Amount of Alternatives	5x	5х		
The Design Experience	Elevating Understanding of Design	70%	75%		
Enhancing Tracking & Team Communication	Number of Communication	4x	<b>10</b> x		
	Accuracy	Reducing errors by 90%	60%		
Data Extraction	Time Saving	<b>50</b> %	85%		
	Accuracy	Reducing errors by 95%	100%		
Design Feasibility	Increasing Number of Simulation	3x	6х		
	Elevated Understunding of Design	<b>50</b> %	75%		
Quality of Data Background	Verficate Sources	100%	100%		