32153 WD Therapia Lane Croydon

BREEAM Design Stage Review Tracker



BREEAM 2014 UK Refurbishment and Fit Out, Pt 4 with Ecology (Industrial with Office) 14th December 2023

By: NC

Reviewed by: LR

Notes

Not Targeted

AaBbCc RIBA Stage 2 Action

55% Very Good,

55.5% V. Good

Credit Ref	Credit Name	Credits	Baseline			
_	Management					
Each Credit	is worth 1.11%		1 .			
Man Ol	Stakeholder Consultation [Project Delivery]	1	1			
	Stakeholder Consultation [Third Party]	1				
	Sustainability Champion [Inception]	1	1			
	Sustainability Champion [Design]	1	1			
Man 02	Elemental Life Cycle Cost	2	2			
	Component Level LCC Plan	1				
	Capital Cost Reporting	1	1			
	Environmental Management	1	1			
Man O3	Sustainability Champion	1	1			
.viaii 05	Considerate Construction	2	1			
	Monitoring of Construction Site Impacts	1				
Man 04	Commissioning & Testing Schedule	1	1			
	Commissioning Building Services	1	1			
	Building User Guide and Training Handover	1				
	Aftercare Support	1				
Man 05	Seasonal Commissioning					
	Post Occupancy Evaluation	1				
Health & Well-being						
Each Credit is worth 1.32%						
Hea O1	Glare Control	1	1			
	Daylighting	3				
	View Out	2				
Hea O2	Indoor Air Quality Plan	1	1			
	VOC emission levels (products)	1	1			
	VOC emission levels (post construction)	1				
Hea O4	Thermal Modelling	1	1			
Hea O5	Sound Insulation	2	1			
Hea 06	Security and Safety of Building	1				
Energy						
Each Credit is worth 1.12%						
Ene 08	Energy Efficient Equipment	2	2			

Credit Ref	Credit Name	Credits	Baseline	
Transport				
Each Credit is worth 1.3%				
Tra O1	Transport Links	3	1	
Tra O2	Proximity to Amenities	1		
Tra O3	Cycle Facilities	2	2	
Tra O5	Transport Plan	1		
Water				
Each Credit	is worth 1.3%			
Wat 01	Water Consumption	5	2	
Wat 02	Water Monitoring	1	1	
Wat 03	Flow Control Devices	1	1	
Wat 04	Water efficient equipment	1		
Materials				
Each Credit	is worth 1.87%			
Mat 01	Life Cycle Impacts	2		
Mat 03	Sustainable Procurement Plan	1	1	
	Responsible Sourcing of Materials	3	1	
Mat 05	Designing for Robustness	1	1	
Mat 06	Material Efficiency	1	1	
Waste				
Each Credit	is worth 1.21%			
	Pre-refurbishment Audit	1	1	
Wst 01	Reuse and Recycling of Materials	2		
	Waste Levels (SWMP, waste targets)	3	1	
	Diversion from Landfill	1	1	
Wst 03	Operational Waste	1	1	
Wst 06	Functional Adaptability	1	1	
Ecology				
	is worth 3.89%	_		
LE 05	Long Term Impacts on Biodiversity	2	2	
Pollution				
	is worth 1.49%	-		
Pol 01	Impact of Refrigerants	3	2	
Pol O3	Flood Risk Management	2	2	
Exemplary Credits Each Credit is worth 1%				
		1	1	
Man 03	Responsible construction practices	1	1	
Man 05	Aftercare Support	1		
Hea O1	Daylighting	1		
Hea 02	Indoor Air Quality Water Consumption	1		
Wat 01	Environmental Impact of Materials	1		
Mat 01				
Mat 03	Responsible Sourcing of Materials Construction SWMP	1 2		
Wst 01	his document should be read in conjunction with the BREEAM		isal suidan sa	

"Disclaimer: This document should be read in conjunction with the BREEAM 2014 RFO technical guidance. This BREEAM pre-assessment has been completed as an estimation on the score that the project could achieve. The credits considered "awarded" in this summary represent the information received to date. Their status can and will change should a discrepancy arise when all supporting evidence is supplied. The responsibility for awarding of credits ultimate lies with the BRE / Stroma through their quality assurance process following their audit of information submitted for review by SCS."

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