



SUSTAINABLE WAVE DEFENCE - PROTECTING OUR FUTURE



MAXIMUM RESILIENCE TO CLIMATE CHANGE Safety against more severe storms



MOST ECONOMICAL Reduced material quantities & 30% - 50% fewer blocks



MOST ECOLOGICAL Increased biodiversity within structure



MINIMUM CARBON FOOTPRINT Relative to other hard structures [concrete and rock]



AESTHETICS Smooth, architectural finish - Ideal for marinas and shore protections in urban environments



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