

CABLE

CABLE PAVILION SETS UP ADAPTIVE REUSE PAVILION USING THE TELCO CABLE SYSTEM. ONCE USED TO RELAY INFORMATION, THESE CABLES MAY ALSO BE ADAPTED TO COLLECT METEROLOGICAL DATA. USING ELETROSTATIC ENERGY GENERATED BY THE CABLE'S MOVEMENT WITHIN THE WATER, THESE CABLES HAVE THE POTENTIAL TO CONTRIBUTE TO A NET ZERO PROPOSAL.

THE PAVILION MAKES MANIFEST THE CONDUIT OF ENERGY AND COMMUNICATIVE RELAY, INTO A PLATFORM. STRUCTURED BY THE CABLES THEMSELVES, THE ARCHITECTURE IS HUNG THOUGH A SERIES OF CUSTOMIZED MULLIONS TO CREATE A VIEWING PLATFORM.

