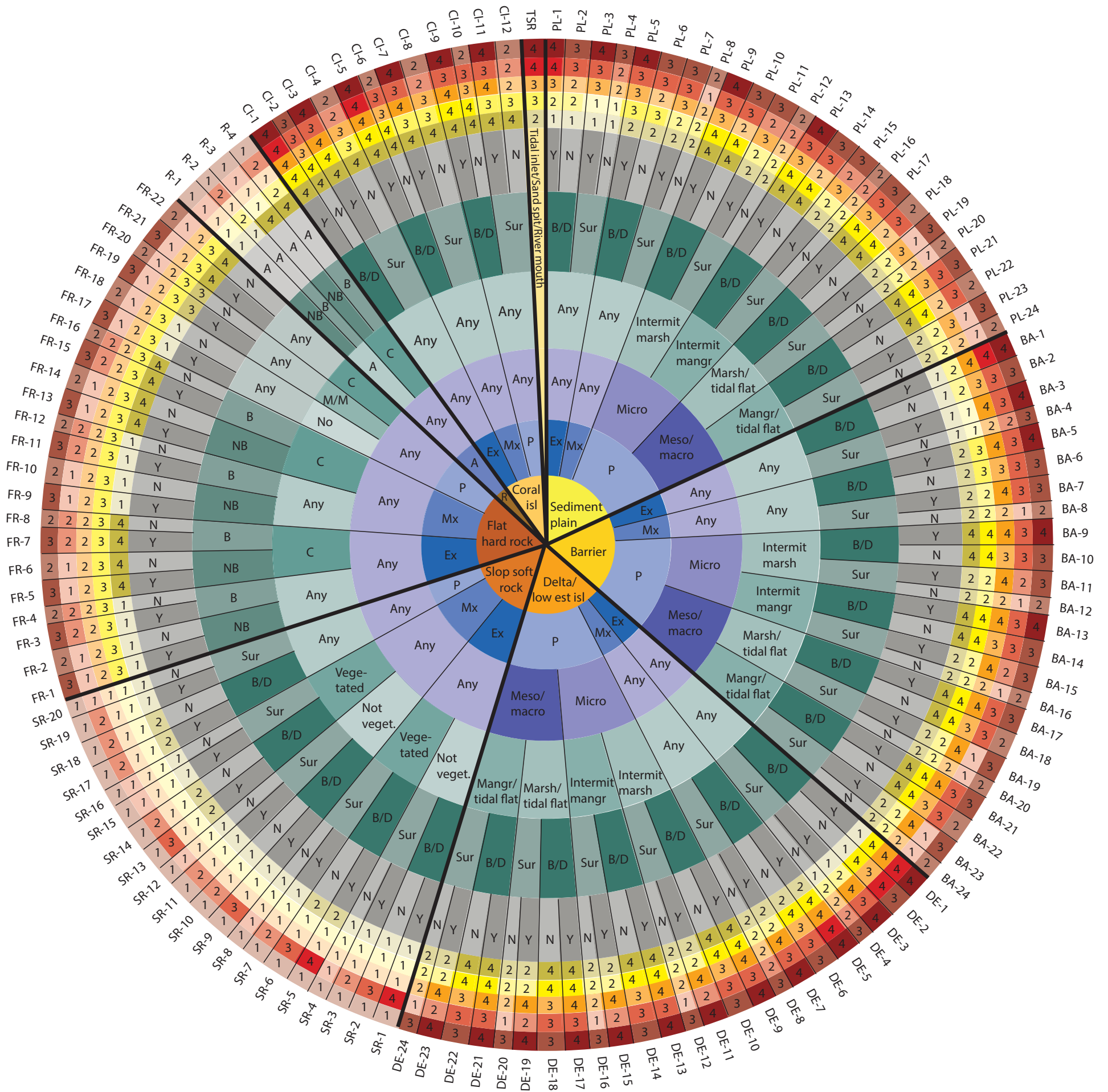


# The World's Coasts in a Changing Climate



COASTAL CLASSIFICATION (start in wheel center)		INHERENT HAZARD LEVEL			
Geological layout		Low	Moderate	High	Very high
Wave exposure	<ul style="list-style-type: none"> <li>Ex Exposed</li> <li>Mx Moderately exposed</li> <li>P Protected</li> </ul>	1	2	3	4
Tidal range		1	2	3	4
Flora/fauna		1	2	3	4
Sediment balance	<ul style="list-style-type: none"> <li>B/D Balance/deficit</li> <li>Sur Surplus</li> <li>NB No Beach</li> <li>B Beach</li> </ul>	1	2	3	4
Storm climate	<ul style="list-style-type: none"> <li>Y Yes to tropical cyclone activity</li> <li>N No to tropical cyclone activity</li> </ul>	1	2	3	4
Note: R= Sloping hard rock; C=Corals; M/M=Marsh/Mangrove; A=Any					

Rosendahl Appelquist - CHW 3.0 - [www.coastalhazardwheel.org](http://www.coastalhazardwheel.org)