11.1 Coastal Recreational Pathway

e . es es -		1.	Introduction
1.5	Construction st	andards chart	
	Walk	Track	Route
Width	1 way 1.2-1.8m 2 way 1.5-2.0m	600-1.8m	natural
Grade	8% preferred max 5% for disabled use for 9m max length.	3-8% desirable range 10% max sustained 20% short distance 25% machinery max	as found
Crossfall	Minimum for drainage 2%	2% to 5%	as found
Surface	Consolidated gravel, asphalt stabilized soil, boardwalk.	Provide surfacing where necessary for erosion protection.	natural or compact earth
Edge	Kerbs for safety or to retain edge Handrails at hazard zones or to assist of disabled.	The parties	none
Crossings	Bridges etc to full track width	To track width if machine maintenance desired.	
Signage	At start, at junctions and for interpretive purpose Heights should be suitable for wheelchair users.	and junctions.	minimal -
Notes:		for Grade/Degree conversion	ms
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See Appendix A for Disabled Design Standards.