Trail Condition Monitoring

Trail Number: **506** **Cottontail**

Non-Compliant Portions

TRLSEGID	Map ID	Issue	Field Msmt	Std Min	Std Max	Length(ft)	Description	Prescription
506.01	103	Trail grade	10 %		8.33	60	Trail grade is 10% on pavement.	Construct level resting area to address grade issue.
506.01	104	Trail grade	10 %		8.33	36	Trail grade is 10% approaching bottomless arch culvert.	Could be in compliance with Accessible guidelines.
506.01	107	Tread outslope	10 %		2	56	Tread is beginning to mound up.	Tread work needed to comply with Accessible outslope standard.
506.01	109	Trail grade	10 %		8.33	95	Trail grade is 10% south side of bridge.	Possible realignment necessary to address grade issue.
506.01	115	Trail grade	10 %		8.33	107	Trail grade is 10%.	Construct resting area to address grade issue.
506.01	117	Trail grade	15 %		8.33	59	Trail grade is 15% right off of Lookout Road.	Realignment necessary to ensure compliance of Accessibility standards.
506.02	201	Clearing width	4 ft	8		18	Clearing width is 4'.	Tree trimmers/pruners needed to cut back vegetation.

Maintenance Issues

TRLSEGID	MapID	Issue	Width(ft)	Length(ft)	Description	Prescription
506.01	110	Erosion	8	541	Crusher fines material washed away.	Possible realignment necessary to ensure sustainability of trail due to flooding.
506.01	111	Erosion	4	247	Crusher fines material washed away.	Possible realignment necessary to ensure sustainability of trail due to flooding.
506.01	112	Erosion	3	67	Crusher fines material washed away.	Possible realignment necessary to ensure sustainability of trail due to flooding.
506.01	113	Erosion	8	66	Crusher fines material washed away.	Possible realignment necessary to ensure sustainability of trail due to flooding.
506.01	114	Erosion	2	88	Small gully forming on outer edge of tread.	Divert run-off where it originates on tread.
506.01	116	Erosion	1	89	Small gully forming across tread.	Divert run-off where it originates on tread.

Constructed Features

TRLSEGID	Map ID	Feature Type	Length	Width	Height	Description
506.01	101	Stacked Rock Wall	75	3	3	Functioning w/in standard
506.01	102	Stacked Rock Wall	75	3	3	Functioning w/in standard
506.01	105	steel culvert	22	1	1	Functioning w/in standard
506.01	106	Bottonless Arch Culvert	40	5	5	Functioning w/in standard