Description	Class	DesignedUse	Managed use	Manase duse	Avayinun S Avayinun S Manasee Use	nor piter	In all in the second	Clearing II, run Radiu, rreadin,	Clearing with	TUTO A LITOR HE	BUID Pas Grade	aine spacin	AS (R)
Multi Use Non-Motorized Easy	3	Hiker	bicycle	pack and saddle		4-5	8	48-72	8	72	96	5	500
Climbing Trail	2	Bicycle	bicycle	hiker	pack and saddle	4-7	12	18-24	6	72	96	8	1000
Motorized Sensitive Soil	3	Motorcycle	bicycle	e-bike	hiker	3-5	7	18-30	8	72	72	7	500
Motorized Advanced	2	Motorcycle	e-bike	bicycle		6-10	15	6-18	6	72	72	20	1500
Community Multi Use	4	Hiker	bicycle	e-bike		3-5	8	48-72	10	120	120	5	500
Equestrian Multi Use	3	Pack and Saddle	hiker	bicycle		4-7	12	24-36	8	96	120	12	500
E-bike and Adaptive Device	3	Bicycle	e-bike	hiker		3-6	10	40-60	8	96	72	7	500
Motorized ATV	3	ATV	motorcycle	e-bike	bicycle	5-7	12	60-80	10	120	72	7	500
Motorized SxS	3	SxS	ATV	bicycle	e-bike	4-6	10	96-120	14	136	72	6	500

Best Practices:

Equipment construction only when adequate soil moisture is present

Review all alignments with agency staff

Pin flag ahead of all equipment construction to minimize mistakes and optimize crew efficiency

Construct platform or flattened turning areas where sideslopes exceed 20%.

Verify trail grades with clinometer to predict performance and prevent gullying, brake bumps, and other tread failure

Cut all staubs flat and flush with ground level along sides of trail

Naturalize disturbed areas along the edge of trail tread so that tread is clearly defined.

Install rock, logs or other natural material in the insides of turns or to corral users through drainages.

Bury rocks and logs to widest dimension, looks more natural and will become part of the trail.

Drainage:

Grade Reversal Spacing200'Drainage Dip/Knick Spacing50'Elevate tread in flat areas and fall line sections using lift and tilt or other methods to elevate tread from surrounding environment.Pin Flag Grade Reversals for constructionVerify all drainage using clinometer