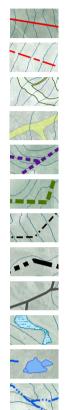




ENVIRONMENTAL MANAGEMENT PLAN



Existing Lift Proposed Lift Existing Trail Proposed Trail Ski Area Lease Boundary State Park Boundary Property Line Town Boundary

Road

Known Wetland

Water Body

Stream

Notes:

0	Unnamed drainage within West Bowl Area Known wetland area
3	Confluence of unnamed drainage and Gunnison Brook
4	Beck Brook Drainage
5	Johnson Brook Drainage
6	Gunnison Brook Drainage
	SCALE (ft)

			[
0	75	0	1,5	00	2,2	250	3,000	
Scale: 1 In = 1,500 Ft								
	Contour Interval: 50 Ft					Ν		
	Date: June 2020				\bigcirc			
Drawn By: AE					\mathcal{U}			

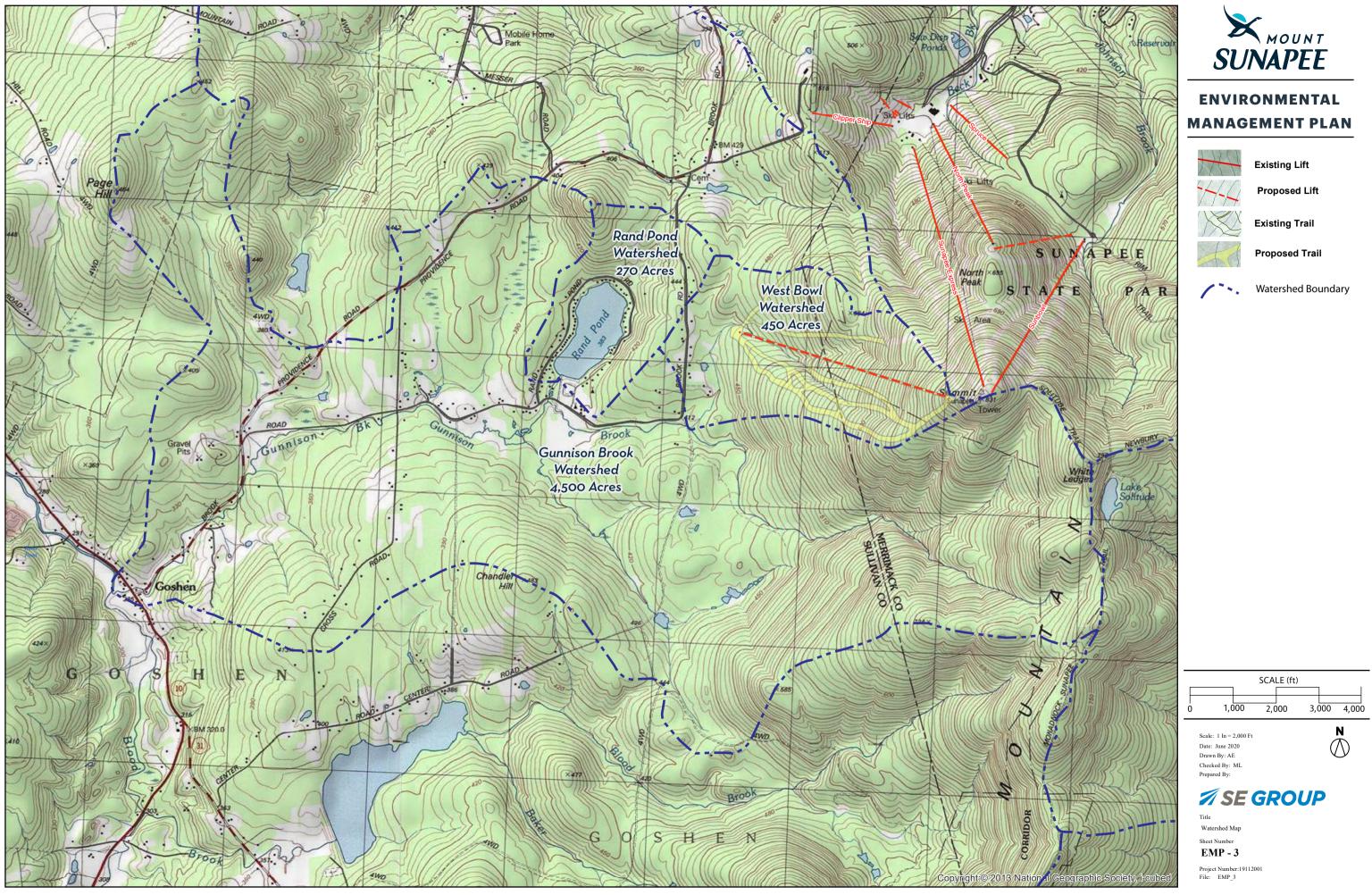
Drawn By: AE Checked By: ML Prepared By:

SE GROUP

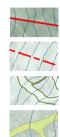
Title Resource Map Sheet Number

EMP - 2

Project Number:19112001 File: EMP_1_2

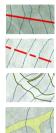


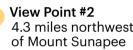














Viewpoint1: View looking north and east from Lake Gunnison towards Mount Sunapee(left) and the West Bowl Area (left-center).



Viewpoint 2: View looking south and slightly east from Bradford Road near Newbury towards Mount Sunapee and the West Bowl (slightly right of center).



Viewpoint 3: View looking east from Brook Road towards the West Bowl area. Note that the lower elevarions are largely screened by foreground vegetation.



Viewpoint 4: Long-range view looking south and east from Brown Hill area towards Mount Sunapee (right) and the East Bowl / Eagles Nest area (center and left).



ENVIRONMENTAL MANAGEMENT PLAN

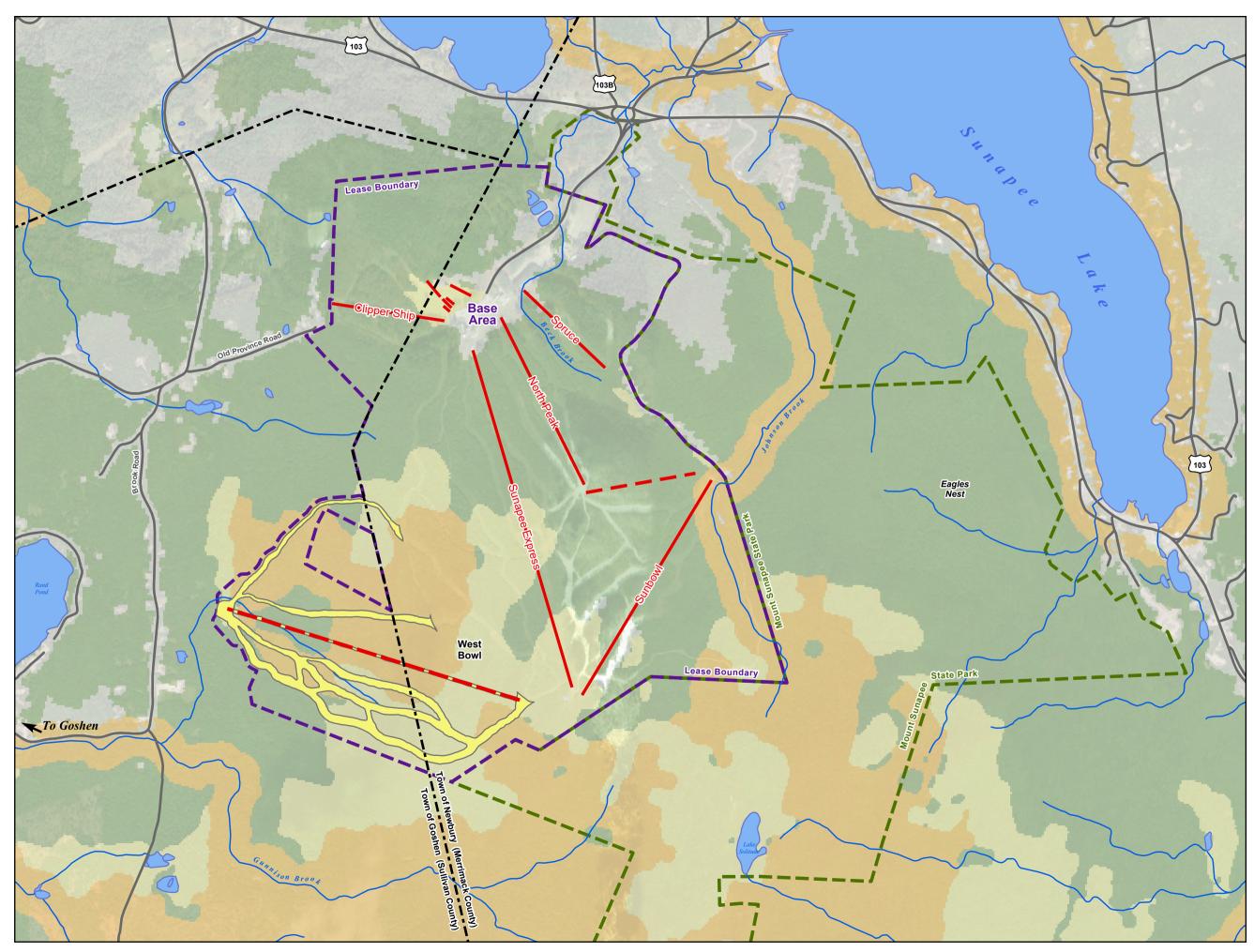
Date: June 2020 Drawn By: ZP Checked By: ML Prenared By



Title Photograph Sheet Number



Project Number: 19112001 File: EMP-5





ENVIRONMENTAL MANAGEMENT PLAN



K...4

Existing Trail

Proposed Trail

Ski Area Lease Boundary

State Park Boundary

Town Boundary

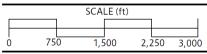
Road

Water Body

Stream

NH Wildlife Action Plan 2020: Highest Ranked Wildlife Habitat

- 1 Highest Ranked Habitat in NH
- 2 Highest Ranked Habitat in Region
- 3 Supporting Landscape



Scale: 1 In = 1,500 Ft Date: February 2023 Drawn By: CG Checked By: MK Prepared By:





Wildlife Action Plan Map

Sheet Number EMP - 6

Project Number: 19112001 File: EMP_6