

PERMIT WRITING FORM - P2021-0066

Assigned EPS: Devan Korn (57) Reviewed by	: /s/JMB Date: 6/15/2021				
APPLICANT					
Project Sponsor(s): Parkview Development					
Landowner(s): GREGORY MACE, AMY J. MAC	E and SARANAC LAKE VOLUNTE	ER RESCUE			
SQUAD, INC.					
Authorized Representative: North Woods Engine	ering PLLC, Joseph Garso PE				
PROJECT SITE					
Town/Village: Village of Saranac Lake, Town of	_				
Road and/or Water Body: Broadway (NYS Route					
Tax Map #(s): 446.68-6-11 and 12 and 447.69-1					
Deed Ref: Book 178 / Page 173, Book 178 / Page					
Land Use Area(s): ⊠H □MIU □LIU □RU	⊔RM ⊔IU				
Project Site Size: 1.1 ± acres					
☐ Same as Tax Map #(s) identified above					
□Only the □H □MIU □LIU □RU □RM □IU					
☑Other (describe):Tax Map #s 446.68-6-11 a	· · · · · · · · · · · · · · · · · · ·	147.69-1-2			
Lawfully Created? $\boxtimes Y \square N$ $\square Pre-e$	_				
River Area: □Y ⊠N If Yes: □Wild - □Scenic - □					
CEAs (include all): □Wetland - □Fed Hwy - □State Hv	wy - □State Land - □Elevation - □Study Rive	r			
PROJECT DESCRIPTION					
Construction of an approximately 3,000-square-	foot building, 47 feet in height, cont	aining professional			
office space and seven residential units; as well					
multiple family dwelling containing 63 residential	units with an overall height of 56 for	eet. The project			
includes on-site parking with vehicle and pedestrian access to Broadway and Depot Street. The					
development will be served by municipal water a	and sewage infrastructure.				
JURISDICTION (including legal citation)					
809(2)(a) and 810(1)(a)(4) – Structures in exces	s of forty feet in height in Hamlet				
PRIOR PERMITS / SETTLEMENT AGREEMEN	ITS BEING SUPERSEDED				
No prior permits or settlements are applicable to	the project site.				
FINDINGS OF FACT - ENVIRONMENTAL SET	<u>rting</u>				
Lakes, Ponds, Navigable Rivers and Streams	•	Check if none ⊠			
Water Body Name: NA					
Length of Existing Shoreline (feet): NA	MHWM determ: □Y □N				
Minimum Lot Width: NA	Meets standard:□Y □N				
Structure Setback (APA Act):NA	Meets standard: □Y □N				

•	9 ,	standard: □Y □N
J .	oposed within 6 ft of MHWM? g proposed within 35 ft of MHWM?	If Yes, < 30% vegetation? \Box Y \Box N If Yes, < 30% trees 6" dbh? \Box Y \Box N
•	proposed within 100 ft of river area	•
_		· ,
_	eams in proximity to development	
□ Permanent Stream	n □Intermittent Stream Resource Mapper stream classifica	Classified? □Y □N
<u>DEO ENVIRONMENTAL</u>	Tresource Mapper Stream Glassifica	ion. Olok of tap here to effer text.
Wetlands		
	ctional wetland on property	and a first and a second first of
If Y: NA → Covertype: NA	⊠RASS biolo	ogist consulted
• •	oment involves wetlands	□Y ⊠N
→ If Y, value		
Wildlife		
	nreatened/endangered species	⊠RASS ecologist consulted
	or other unique species habitat	⊠RASS ecologist consulted
□Y ⊠N Northe	rn Long-Eared Bat occurrences in T	
□Y ⊠N Forest	management plan existing or propo	sed \Box If Yes, RASS forestry analyst consulted
□Y ⊠N Biologi	cal Survey required by RASS ecolo્	gist \square If Yes, completed
Ecological / Specia	l Districts	
_	l Heritage Sites	\Box If Yes, RASS ecologist consulted
□Y ⊠N Aquifer		\Box If Yes, RASS engineer consulted
•	tural District	us and Andies and a stable Divisions I links air Diskaint
Comments: The pro	ject site adjoins the NY Central Rail	road Adirondack Division Historic District
Slopes	RASS engineer consulted if structure propo	sed on >15%, driveway on >12%, or wwts on >8/15%
Existing slope range	: $0 - 8\%$ Building area(s) if authoriz	ing development: < 8%
Soils		
	nole test pit completed? (Necessary	for every building lot) Check if N/A
•	nformation determined or approved b	, ,
		loamy fine sand / Monadnock fine sandy
loam. The site was h	historically disturbed and includes st	abilized fill and existing compacted areas.
Character of Area		
Nearby (include all):	⊠Residential ⊠Commercial ⊠Ind	dustrial □Agricultural □Forested
-		g private land uses, the project site is
adjacent to the State Historic Site.	-owned historic railroad corridor inc	luding the Saranac Lake Passenger Station
	ent visible from road? ⊠Y □N	
		evelopment is highly visible from all adjoining

roadways and land uses

Additional Existing Development: A retaining wall exists along a former railroad siding within the boundaries of the project site.

Existing Development PRINCIPAL BUILDINGS Structure - Tire Repair Shop	Pre-existing (Y/N)? Yes (c. 1930)	<u>-</u>	Lawfully constructed (Y/N)? Yes
ACCESSORY STRUCTU Structure - None	RES Pre-existing (Y/N)?	-	Lawfully constructed (Y/N)?
Proposed Development PRINCIPAL BUILDINGS Structure Multiple Family Dwelling Multiple Family Dwelling Have necessary density? # remaining potential prince		Check Height 46.9 Feet 55.8 Feet	k if portions or all below are NJ if proposed as a non-building lot: # Bedrooms Slopes 9 (5, 1-Bdrm / 2, 2-Bdrm) <8% 63 (46, 1-Bdrm / 17, 2-Bdrm) <3% survey or □estimate
ACCESSORY STRUCTU Structure Dumpster Enclosure LED Downlights (3) Directional Traffic and Pa	Footprint 252 SF (18x14) < 5 SF	Height < 12 Feet 15 Feet	Slopes < 3% 0 - < 8%
Driveway is existing / Sight distance evaluated? Need Clearing/Grading? Need hwy access permit? Need easement? Need signs?	<pre>Iproposed Length: 38</pre> Improposed Length: 38 Improposed	0 Feet Width: - 11%	onsult RASS ecologist for driveway > ½ mile 14 – 24 Feet of 410' to the south and in excess of 400'

PARKING

Parking is ⊠existing /⊠proposed Area: 10,000+/- SF Spaces: 33

Comments: Regrading is required to meet required 3% slope or less where the driveway meets NYS Route 86. Driving and parking surfaces are permeable asphalt and 5' concrete sidewalks will be provided for pedestrians. The onsite access infrastructure for vehicles and pedestrians will be owned and maintained by Parkview Development. Additional unrestricted parking is available on Depot Street. The Village of Saranac Lake has no minimum onsite parking requirement.

VISUAL / AESTHETIC

⊠Y Centra	□N al Railre	Proposo oad His		•	visible from pub	lic areas	(list) NY	S Route 86, Depot Street and NY
		Cvietie	a topo	aranbu / va	mototion will com	oon if no	tainad	
□Y	⊠N		•		getation will scr			BASS formation and but account to the
⊠Y	□N	Piantin	ig pian	proposed		Ĺ	⊠ If Yes,	RASS forestry analyst consulted
			EATM	•	S) *Consult RASS	-	_	eered plans
		on-site				mmunity		
□Y		-			S (i.e., ≤8% sha			•
□Y					(i.e., depth to SI			•
⊠Y	\square N						•	eds variance – from Town if ALLUP)
□Y			` `	•			•	amended soils required)
⊠Y	\square N	-				•	No, count	ts as permit jurisdiction)
□Y				•	ent area identif			
☐ Exi	sting a	nd prop	osed t	o remain (ı	needs suitable 100	% replace	ment area)
WATE	R SUF	PPLY						
☐ Ind	ividual	on-site			al			
$\Box Y$	$\boxtimes NA$	All wat	er sup	plies, on-sit	te and off-site, >	100 fee	t WWTS	? (If No, need DOH waiver)
STOR	MWAT	ER / E	ROSIC	ON & SEDIN	MENT CONTRO)L *Consu	ılt RASS e	enaineer
⊠Y	□N				ment maintain e			
$\Box Y$	$\boxtimes N$							f water/slope/soil resources at risk)
$\boxtimes Y$	$\square N$			•				des E&S Control Plan)
UTILI	TIFS							
	ble on	site?	⊠Y	\square N	⊠ Overhead	ı	□ Unde	erground
	ble at r		⊠Y	□N				erground
	sed for		⊠Y	□N				erground
Поро	300 IOI	Sito:			△ Overnead	•	△ Ond	sigiodila
	NGS O	F FAC	<u>T – CC</u>	ORDINAT	ED REVIEW			
$\Box Y$	$\boxtimes N$	Archeo	ologica	Illy Sensitive	e Area, accordir	ng to OP	RHP	oxtimes OPRHP consulted
$\boxtimes Y$	$\square N$	Structu	ıres >	50 years ol	d on or visible fr	rom site		oxtimes OPRHP consulted
$\Box Y$	$\boxtimes N$	Within	Lake (George Par	k		If Yes, LO	GPC consulted / application submitted
$\boxtimes Y$	$\square N$	Greate	r than	1 acre dist	urbance / SWPF	P requir	red	⊠ DEC consulted
$\boxtimes Y$	$\square N$	Public	water	supply				☑ DEC / DOH consulted
$\boxtimes Y$	$\square N$	Greate	er than	1,000 gpd	wastewater (mu	ınicipal s	ystem)	⊠ Saranac Lake DPW consulted
$\Box Y$	$\boxtimes N$	Disturb	oing be	ed or bank o	of water body			\square If Yes, DEC application submitted
$\Box Y$	$\boxtimes N$	Creatir	ng 5 or	more lots I	ess than 5 acre	s each		\square If Yes, DOH application submitted
$\Box Y$	$\boxtimes N$	Army (Corps i	involvemen	t			\Box If Yes, ACOE consulted
$\Box Y$	$\boxtimes N$	Agenc	y-appr	oved Local	Land Use Prog	ram		\square If Yes, Town/Village consulted
$\boxtimes Y$	$\square N$	Local I	_and し	Jse Controls	3			⊠If Yes, Town/Village consulted

PERMIT CONDITIONS AND IMPACT ANALYSIS

Merger Justification if merger required: NA	
Deed Covenant Non-building lot being created? □ Y □ N If Yes and lot is not being merged by condition, no PBs?	Or no structures at all? Justification: NA
Easement Easement proposed or required? □Y □N If Y, consult with Legal for conditions. Justification: NA	
Construction Location and Size (may be different for Is new development (other than oswts) being authorized → If Y: Structure height limit and justification: 55.8	I without further Agency review? $\boxtimes Y \Box N$
Structure footprint limit and justification: 17	7,500 and 3,000 SF; As proposed reviewed
→ If Y, justification: NA Guest Cottages (if authorizing a dwelling) Proposed and reviewed? □Y ⊠N]Y ⊠N
If N, guest cottages potentially allowed? □Y ▷ → Justification for any conditions: Project site is I	
, , , , , , , , , , , , , , , , , , , ,]NA
 → If N, justification: NA → If Y, review required (beyond definition limits)? → If Y, justification: NA]Y ⊠NA
Docks (if project site contains shoreline)	
•	IY ⊠N
If N, docks potentially allowed? → If N, justification: NA]Y ⊠NA
• •]Y ⊠NA
Outdoor Lighting (if authorizing development) Plan proposed and reviewed? ⊠Y □N	

Building Color	(if authorizing dev	elopment)
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If color condition required, justification: As proposed and reviewed the exterior appearance of the authorized structures will be compatible with the character description and purposes, policies, and objectives of the Hamlet land use area.

Tree Cutting / Vegetation Removal Town with Northern Long-Eared Bat occurrences? □Y □N If Y, consult with RASS for conditions. Justification: NA
Vegetative cutting restrictions required? □Y ⊠N If Y, restrictions required (choose all that apply): □within NA feet of limits of clearing □within NA feet of road □within NA feet of river/lake/etc □Other: NA OR □on entire site outside limits of clearing
Extent of cutting restriction necessary within the area noted above: Cutting of all vegetation prohibited Cutting of trees of NA diameter dbh prohibited Other: NA Justification: There is no substantial vegetation located on the project site.
Plan proposed and reviewed? ⊠Y □N If N, plantings required? □Y ⊠NA → If Y, species, number, location, and time of year: (4) 7' Sugar Maples, (1) 6' Black Spruce, (36) 3' Arborvitaes to be planted in addition to seeding all disturbed areas after final grading. Vegetation that does not survive shall be replaced annually until established in a healthy growing condition. Justification: Stabilize soils after construction and soften the appearance of the authorized development.
Wetlands Consult with RASS for conditions. Justification: NA
Density (may be different for each subdivision lot) Located in Town with ALLUP? □Y ☒N (If Y, STOP, Town oversees density.) Authorizing PB on substandard-sized lot created pre-2000 with no permit? □Y ☒N If N and N, list existing PBs, including whether they are pre-existing/year built: Pre-existing tire service garage on the site constructed in 1930 will be removed. The authorized development will be consistent with the overall intensity guidelines for the Hamlet land use area.
Mathematically available # of new PBs (in addition to existing or replacement): <i>NA in Hamlet</i> Extinguishing PBs? □Y ⊠N If Y, number: NA

Community system connection approved by RASS? Proposed on-site system designed by engineer and approved by RASS? If N, has RASS field-verified location for conventional standard trench system? If N, has RASS field-verified location for conventional shallow trench system?	IY□N IY⊠NA IY⊠NA IY⊠NA IY⊠NA
Stormwater Management (if authorizing development) Consult with RASS for conditions. Justification: Treat stormwater runoff from new impervious surfaces.	;
Erosion and Sediment Control (if authorizing development) Consult with RASS for conditions. Justification: Manage potential for erosion and additional induring and after construction.	mpacts
Infrastructure Construction (if authorizing development) Construction necessary before lot conveyance: NA Justification: NA	
For permits that will not include conditions related to Building Color, Vegetation Remorphantings Explain why no condition is needed: The project site was historically cleared and is sparsely vegetated. The site continues to be mostly cleared with very little woody-stemmed vegetation existing on or adjacent to the project site.	
Additional Site / Project-Specific Concerns / Conditions Needed Signage and Invasive Species Control	
Justification: Minimize the potential for adverse visual impacts from any signs on the project sminimize the potential for further spread of invasive species.	ite and