

ANDREW M. CUOMO Governor Executive Director

#### **INDIVIDUAL LOT DEVELOPMENT REVIEW - P2018-0211**

### If a subdivision: 1.5± acre underlying parcel (subdivision by lease is NJ in Hamlet)

Reviewed by: [	Date:			
Existing Development PRINCIPAL BUILDINGS				
Structure Single family dwelling	Pre-exis <mark>Yes</mark>	sting (Y/N)?	Lawfully constructed (Y Yes	/N)?
ACCESSORY STRUCTURES Structure Detached Office/Garage	Pre-exis <mark>Yes</mark>	sting (Y/N)?	Lawfully constructed (Y <mark>Yes</mark>	/N)?
Proposed Development PRINCIPAL BUILDINGS Structure None proposed	<b>Check</b> Footprint	<b>if portions or al</b> l Check if pr Height	l below is nj roposed as a non-building # Bedrooms	[] lot: [] Slopes
Have necessary density? Y # remaining potential principal I		from []si	urvey or []estimate	
ACCESSORY STRUCTURES Structure None proposed	Footprint	Height	Slopes	

ACCESS *Consult RASS engineer for driveway > 12% slope / *consult RASS ecologist for driveway > ¼ mile				
Driveway is [X] existing / [X]	propos	ed Length: 180± ft (.03± mi) Width: 12 feet		
Sight distance evaluated?	No	Slopes: existing driveway 10-12±%, proposed 0-3±%		
Need Clearing/Grading? Yes		Comments: (Note if HOA or shared maintenance involved)		
Need hwy access permit?	No	extend existing residential driveway 100 feet further to		
Need easement? Yes		access tower; existing and proposed access drive is		
Need signs?	No	within 30-foot-wide access and utility easement		

### **VISUAL / AESTHETIC**

	No	Proposed development* visible from public	c areas (list) *access road only
Yes		Existing topography / vegetation will scree	en, if retained
	No	Planting plan proposed	[ ] If Yes, RASS forestry analyst consulted

#### WASTEWATER TREATMENT (WWTS) \*Consult RASS engineer for engineered plans

[]	Individual	on-site [] Municipal [] Community
Υ	Ν	Slope suitable for WWTS (i.e., ≤8% shallow, ≤15% conventional)?
Y	Ν	Soil suitable for WWTS (i.e., depth to SHGW and bedrock)?

- Y N All water bodies or streams > 100 feet WWTS? (If No, needs variance from Town if ALLUP)
- Y N If fast perc (1-3 min/in), water > 200 feet WWTS? (If No, amended soils required)
- Y N All jurisdictional wetlands > 100 feet WWTS? (If No, counts as permit jurisdiction)
- Y N Suitable 100% replacement area identified?

[X] Existing and proposed to remain (needs suitable 100% replacement area)

# WATER SUPPLY None proposed

[] Individual on-site [] Municipal

Y N All water supplies, on-site and off-site, > 100 feet WWTS? (If No, need DOH waiver)

## STORMWATER / EROSION & SEDIMENT CONTROL \*Consult RASS engineer

- Yes Does proposed development maintain existing drainage patterns?
- Yes < 1 acre disturbance proposed (May need E&S Control Plan if water/slope/soil resources at risk)
  - No > 1 acre disturbance proposed (SWPPP required, which includes E&S Control Plan)

### UTILITIES

Available on site?YesAvailable at road?YesProposed for site?Yes

- [X] Overhead[X] Overhead[ ] Overhead
- [] Underground [] Underground [X] Underground