

ANDREW M. CUOMO Governor TERRY MARTINO Executive Director

## **INDIVIDUAL LOT DEVELOPMENT REVIEW** - P#2019-0051

If a su	ıbdivision:	4.4± a	cre Lot				
Worksheet Finalized: Lead Re			Reviewer		Date		
Existing Development PRINCIPAL BUILDINGS Structure			Pre-existing (Y/N?)		Check if none: [X] Lawfully constructed (Y/N?)		
ACCE Struct	SSORY STRUCTUI	RES	Pre-existing	(Y/N)?		<b>c if none: [X]</b> lly constructed (Y/I	N)?
PRINC Struct	esed Development CIPAL BUILDINGS ure Family Dwelling		Footprint 3,000 square foot	Check if prop Height 35 feet		as a non-building lo # Bedrooms 3, 4, or 5	
	necessary density? aining potential princ		ildings = 0	from [X] sur	vey or	[ ] estimate	
Struct	SSORY STRUCTUI ure than 100 feet from the s		Footprint 600 square feet or less	•		Slopes Less than 15%	
Drivev Sight o Need Need Need	vay is [] existing distance evaluated?	/ [X] ¡ Yes Yes	driveway > 12% slope / proposed Lengtl Slopes: Less than 8 Comments: None	n: 120 feet %		Width: 12 feet	
VISUA Yes	AL / AESTHETIC Proposed developm	nent vis	ible from public area	s: Longview [	Orive		
Yes No	Existing vegetation will screen, if retained Planting plan proposed		[ ] If Yes, RASS forestry analyst consulted				
	ndividual on-site Slope suitable for W	· /WTS (	<b>NWTS)</b> *Consult RASS [] Municipal ≤8% shallow) epth to SHGW and b	[ ] Communi	ty	l plans	

Yes	If fast perc ('All jurisdictio Suitable 100	I-3 min/in), wa nal wetlands : % replaceme	ater > 200 feet WWT	? (If No, needs variance – fror S? (If No, amended soils req (If No, counts as permit jurisdic	uired)
[ <mark>X</mark> ] In	R SUPPLY dividual on-s All water sup		[ ] Municipal and off-site, > 100 fe	eet WWTS? (If No, need DO	H waiver)
Yes	Does propos	ed developmourbance propo	ent maintain existing osed (May need E&S C	DL *Consult RASS engineer drainage patterns? ontrol Plan if water/slope/soil re which includes E&S Control F	,
Availa	rIES ble on site? ble at road? sed for site?	No Yes Yes	[ ] Overhead [ X ] Overhead [ ] Overhead	[ ] Underground [ ] Underground [ X ] Underground	