

## INDIVIDUAL LOT DEVELOPMENT REVIEW - P2018-0207

If a subdivision: Lot #15		(10.47± acres)				
Assigned EPS: ADL		Reviewed by	:	Date:		
Existing Development none PRINCIPAL BUILDINGS Structure		Pre-existing	(Y/N)?	Lawfully constructed (Y/N)?		
ACCESSORY STRUCTURES Structure		Pre-existing	(Y/N)?	Lawfully constructed (Y/N)?		
PRINCIP Structure	ed Development PAL BUILDINGS e illy dwelling	Check if po Footprint 5,000 SF max	rtions or all Check if pro Height 38 ft	below is nj pposed as a non-building lo # Bedrooms 5 max	[] ot:[] Slopes < 5%	
	cessary density? Yes ing potential principal b	uildings = 0	from [X] su	rvey or [ ] estimate		
ACCESSORY STRUCTURES Structure Attached accessory structures Detached accessory structures		Footprint Part of 5,000 SF max 240 SF max	Height 38 ft 38 ft	Slopes < 5%		
Driveway Sight dis Need Cle	/ is [ ] existing / [X] tance evaluated? Yes earing/Grading? Yes by access permit?	proposed Lengt Slopes: < 5%	h: 320± feet %	S ecologist for driveway > ½ mile Width: 14 ft or shared maintenance involved		
Yes	No Proposed development visible from public areas (list): White Birch Road Existing topography / vegetation will screen, if retained No Planting plan proposed [ ] If Yes, RASS forestry analyst consulted					
	Soil suitable for W	[]Municipal WWTS (i.e., ≤8% sha WTS (i.e., depth to S	[]Commur lllow, ≤15% c HGW and be	nity onventional)?	f ALLUP)	

Yes Yes Yes [ ] Existing a	All jurisdiction Suitable 100	, .	feet WWTS? (I a identified?	6? (If No, amended soils required) f No, counts as permit jurisdiction) ement area)
WATER SUF [X] Individual Yes	on-site	[ ] Municip plies, on-site and c		et WWTS? (If No, need DOH waiver)
STORMWAT Yes No Yes	Does propos < 1 acre distu	urbance proposed	aintain existing ( (May need E&S Co	ult RASS engineer drainage patterns? ntrol Plan if water/slope/soil resources at risk which includes E&S Control Plan)
UTILITIES Available on Available at r Proposed for	road? Yes	[X] (		[ ] Underground [ ] Underground [X] Underground