TOWN OF ANTRIM P.O. Box 517 – Antrim, NH 03440 HIGHWAY DEPARTMENT 603-588-2611

PERMIT TO BUILD DRIVEWAY ON TOWN ROAD

DA	ATE:					
NA	AME:	TA	AX MAP:	_LOT#	t:	
ΑI	DDRESS:					
PH	HONE #:E-N	MAIL:				
A	DRAWING OF THE PROPERTY SHOWING DELINEATION ST			DRIVI	EWAY	WITH
ΤY	YPE OF ROAD: Class VClass VIState	Private	Street Name			
<u>IF</u>	THE PROPOSED DRIVEWAY IS ON A STATE HI	GHWAY:				
	Yes No Has a NHDOT driveway permit be	en annlied for and a	nnroved?			
	The Carte of the country permitted	on approor or and a	PP10.00.			
of a prop	TE: Maintenance for all driveways shall be the resum of culverts and ditch line areas within three (3) for per unobstructed storm water flow though the culver following standards apply to all new and reconstructed.	eet of culvert inlert, per RSA 236:	et and outlet pipes, keepin 13.	ng areas	free of	debris for
	Antrim. Please see the Antrim Subdivision and Site			••		
	ECIFICATIONS FOR ALL DRIVEWAYS			YES	NO	NA
1.	Residential driveways shall have a minimum width at t	the property line o	f 20 feet.			
2.	Residential driveways shall have a paved or processed proper radius from the traveled edge of the intersection		east 16 feet wide with a			
3.	Non-residential driveways shall have a paved or proce 30-foot-wide radius for the first 25 feet in from the tra					
4.	All driveways shall have a minimum travel width of 14	feet.				
5.	All driveways shall have at least 13 ½ feet of year-rour	nd vertical clearand	ce.			
6.	The minimum distance from intersections or another and 150 feet in rural areas.	driveway shall be	50 feet in residential areas			
7.	The centerline of the driveway must be a minimum of	14 feet from side	or rear property lines.			
8.	There shall be a minimum sight distance of 200 feet in 6 of 3'9" off the ground up to standard height clearance roadway edge.					
9.	Driveways shall intersect roadways at an angle of ni radius at approach.	inety (90) degrees	and must have a proper			
10.). Include sketch of property with location of proposed driveway approach.					
l1.	Stake each side of the proposed driveway at roadway into	ersection.				
IOT	TES:					
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SPECIFICATIONS FOR ALL DRIVEWAYS (Cont.)	YES	NO	NA
12. All culverts shall be a minimum of twelve (12) inches in diameter and must be designed, installed, and maintained so as to support the heaviest vehicle likely to operate on the driveway. The Road Agent must approve all culvert diameters and proposed pitch for driveway culvert installations.			
13. Driveways that slope down from a road must be designed with proper crowning so as to pitch runoff to the shoulders and drainage of the driveway.			
14. All Driveways shall be designed to have at least a 2% slope /back pitch away from the road edge and shall be installed with a minimal proper crown of the same degree of slope, from the center of the approach to the edges of the traveled way to allow for proper shedding of water off of travel way surface.			
NOTES:			
15. Shared Driveways:			
a. An easement must be provided that addresses the rights of all property owners sharing the driveway.			
16. Temporary Access: a. Permits are required for temporary driveways for such activities as logging, utility maintenance and construction. The applicant must provide the Road Agent with site-specific information regarding road edge stabilization/protection, use of temporary			
 Upon completion of the activity, the site shall be returned to its original condition, to the extent feasible. 			
c. A permit is valid for a maximum of 180 days from the date of approval. The Road Agent may grant an extension of up to 180 days for good cause shown.			
ADDITIONAL COMMENTS:			
ROAD AGENT APPROVAL FOR THE CURB CUT, CULVERT SIZE AND CULVERT LOCATION			
Road Agent:Date:			
ROAD AGENT FINAL APPROVAL			
Road Agent:Date:			
CERTIFICATION BY THE BUILDING INSPECTOR THAT THE DRIVEWAY HAS BEEN INST TO THE TOWN'S ORDINANCES AND REGULATIONS (Required before issuing a certificate of occupancy)	TALLEI	ACCO	RDING
Building Inspector:Date:			
Property owner: Date:			