Application	Rec'd:	
Application	i vec u.	

TOWN OF FLETCHER ~ APPLICATION FOR ACCESS PERMIT

Applicant:		Parcel ID:		
Mailing Address:				
Phone Number:				
The undersigned requests a access in accordance with property, located on the) The proposed access will intersection of this road with The applicant agrees to restrictions and conditions for	No Vermont Department of Side of Town Highwood Side of Town Highwood Side approximate of the Side of S	Highways' Standards vay # (The local ly d culvert, if needed, a	I name for this road being (feet or miles) from the	
Date:	Signature of Applicant			
	ACCESS P	ERMIT		
NOTICE: This permit is is within the control and jurisd the applicant from any requirements as are applicated. Any change from the presedirections, restrictions and attachments hereto, and cowork is performed as direct V.S.A. of fines of not less the Directions, Restrictions and must be grey HDPE or granterial, free of rocks large culverts installed within the for the culvert and adjacent	iction of the Town of Fletch uirements of statutes, orders. The permit will be able and continue in effect ant land use will require a conditions contained he overs only the work descrited. Violations are subjected. Violations are subjected an \$100 nor more than \$100 Conditions: If a culvert is alvanized corrugated meter than 3 inches, and com Town's ROW, the Town of	ner. The issuance of the dinances, rules and regeffective upon compliant for as long as the property of the permit. This permit is application and on the revertibed in this application at to the penalties set 10,000 for each violation arequired and installed the pacted in lifts. Upon in	is permit does not release gulations administered by ance with such of these esent land use continues. In the ise of this form and any and then only when the forth in Title 19, §1111(b), within the Town's ROW, it does installed with clean anspection and approval of	
	BELOW FOR OFFICE	USE ONLY		
Culvert Required? Y or N	Size: Co	mments:		
Date:		Board:		
Inspected by:		itle:	Date:	