## RM OF DUNDURN NO. 314

## **APPROACH APPLICATION**

Applicant Name						
	ntact Numbers					
			Sec Twp W3			
LO	t Block		Plan			
•	proval to constru anted by the Cour				lunicipality's right-of-way will be met:	
1.				, agree to i	ndemnify and save harmless the	
	RM of Dundurn No. 314 from and against all loss, cost, charges, damages (including suffer of sustain as a result of operations by on subject land.					
2.	(Contractor)  If the RM deems a culvert is required, the cost of the culvert and installation will be paid by the applicant. The applicant will ensure that the installation of the approach and culvert does not alter or impede the natural flow of water. The culvert will be of sufficient size (400mm or larger) to ensure proper drainage.					
3.	The approach shall be built with a minimum slope of 5:1 with a minimum 7 meter (23 feet) road top for the safety of the travelling public. (As per attached typical cross section).					
4.	There must be an appropriate site distance as established by the respective Division councillor and Public Works Superintendent at (306) 492-2132.					
5.	Any approach entering onto a gravel road must be graveled at the time of construction. The RM will not be responsible to supply the gravel.					
6.	The municipality shall be informed by the Applicant upon completion of the approach and the approach shall be subject to inspection by the Municipality. Any deficiencies identified by the municipality in the construction of the approach shall be corrected immediately by the Applicant and if not done so within a timeframe specified by the Municipality, the Municipality shall conduct the work and charge cost of the works to the Applicant.					
7.	A development and/or building permit will not be issued without a permanent approach in place or approach application in process.					
Th	e above terms are	e hereby ag	reed to this	day of	, 20	
	Applicant Sig	nature			Authorized Signature (RM)	
Date Recommended for Council					Date	
					Site inspected by Superintendent	

## North



