FORM A to Bylaw No.	of		_ , Saskalchewan
APPLI		BUILDING PERMIT	
I hereby make application for a permit to the information below and to the plans and		reconstruct	e building according to
Civic address or location of work		Die	an
Legal description — Lot	Block -	F16	Telephone
	Δddress		Telephone
Designer	Address		Tereprierie
Contractor	_ Address _		
Nature of work			
	engih	Width	Height
		rife escapos	
		Winth of Stallways	
Number of stairways		Width of exits	
Foundations Exterior Walls Roof Studs Floor Joists Girders Rafters Chimneys	Material		Spacing Spacing Spacing Slze Thickness
Healing			Plumbing
Building area (area of largest storey)	J.10/ 4	square metres	5
Building area (area of largest storey)			
Fee for building permit \$			
I hereby agree to comply with the Bui responsibility to ensure compilance w applicable bylaws, acts and regulations be carried out by the local authority or	vith the Build s regardiess c	of any plan review or in	i authority and
Date	_	Signature of Own	er or Owner's Agent

BUILDING PERMIT #		ol	, Saskalchewan
a building to be used as a			
a building to be used as a	ermission is hereby granted to		
therwise authorized by the local authority or its authorized representative. Grade lines of the building's se to be as indicated below and as shown on the diagram. STREET NAME: Lot Line Lot Line SIREET ELEVATION ELEVATIONS: 1. Minimum clearance (if required) from Lot Lines are as per diagram. 2. Direction of slope from building to Lot Lines are as per diagram. Indicate Which Direction North SIREET ELEVATION ELEVATIONS: 1. Minimum clearance (if required) from Lot Lines are as per diagram. 2. Direction of slope from building to Lot Lines are as per diagram. Is permit is issued subject to the following conditions:)	a building to be used as a	
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North STREET ELEVATION ELEVATIONS: 1. Minimum clearance (if required) from Lot Lines are as per diagram. 2. Direction of slope from building to Lot Lines are as per diagram. 2. Direction of slope from building to Lot Lines are as per diagram. 2. Direction of slope from building to Lot Lines are as the per diagram. 2. Direction of slope from building to Lot Lines are as the per diagram. 2. Direction of slope from building to Lot Lines are as the per diagram. 2. Direction of slope from building to Lot Lines are as the per diagram. 2. Direction of slope from building to Lot Lines are as the per diagram. 2. Direction of slope from building to Lot Lines are as the per diagram. 2. Direction of slope from building to Lot Lines are as the per diagram. 2. Direction of slope from building to Lot Lines are as the per diagram. 2. Direction of slope from building to Lot Lines are as the per diagram. 2. Direction of slope from building to Lot Lines are as the per diagram. 2. Direction of slope from building to Lot Lines are as the per diagram. 2. Direction of slope from building to Lot Lines are as the per diagram. 2. Direction of slope from building to Lot Lines are as the per diagram. 2. Direction of slope from building to Lot Lines are as the per diagram.	STREET NAME:		Which ()
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