

City of Syracuse

495 Midland St / PO Box F Syracuse, NE 6844 **Building Inspector**

Phone: (402)269-2173 **Fax:** (402)269-2499

Application for Demolition Permit

Date:	Fee: ₋		_ Permit No:	
	nplete all information requested. Applicant orks prior to starting of project. Applicant sh		, 495 Midland Street, Syracuse, NE. Contractor or owner is to at the time request for Permit is made.	
Contractor or owner shall not start any days for the processing of the Permit.	project until the Building Inspector has ap	proved Permit and the Permit is p	icked up and displayed on site. Applicant is to allow seven (7)	
The permit shall be void if construction are made without the approval of the l		s from the date the permit is issue	d. It will also become void if any alterations or change in plans	
Completed the following information re	equested as accurately and completely as	possible. This application is not a	cceptable unless all required information is furnished.	
Structure to be moved is re	equired to be inspected and bro	ught into compliance and	approved before it can enter this jurisdiction.	
Type of Structure:	Carport:	Deck:	Garage:	
	Patio Cover: Storage Shed or Accessor		Residence:	
Street Address:				
Legal Description:				
Type of Construction:	Brick: Wood:	Metal:	Other:	
How is Structure to be	Demolished:			
Disposition of Debris: _				
Will Barricades be Nee	ded?			
Contractor:		Address:	Address:	
Phone:	Cell:	Em	nail:	
Contractor is to remove a	all rock and other debris to a clea	an hole and to fill and level grounds.	el with dirt within five (5) days and clean the	
The	e Inspection Report for Asbestos		City before demolition.	
			Damage Deposit:	
	Estimated Com			
			nail:	
Signature of Applicant:				
Approval Date	·	Disapprova	Disapproval Date:	
Inspector Signature:			Date:	
Supt of Public Works Signature:			Date:	
			ections checked. – (402)269-2173	
Checklist for Inspection Application, Proof Asbestos Inspection	of Insurance/Damage Depos	sit, and Payment	Utilities Disconnected and Signature Final Inspection	