### PERMIT

## CITY OF NAPOLEON, OHIO — DEPT. OF BUILDING & ZONING 255 W. Riverview Avenue, Napoleon, Ohio 43545 (419) 592-4010

Permit No.		Mar il 190d
710 S-1 V/	Valuation \$	Date MAY 11, 1984
	Valuation \$ AddressSA M	
Name		
Address WAUSEON OHIO	Telephone No	. OWNER (277-0341
Electric Contractor		
Plumbing Contractor		
Mechanical Contractor		
This permit is issued for work described in mitted, as approved by the Building Commisconform to all pertinent construction and la	ssioner of the City of Napoleon.	Ohio, Work shall
Work Information:		
Residential Commercial	Indus	trial
New Construction Addition Brief Description of Work ADDING A	1.1	nodel
	DEPT	
t is the owners or contractors responsibility to call the Building Department for the following (x) inspections:	PERM	AIT & FEES
Footing excavation prior to placing concrete.	Building Permit Electrical Permit	\$ 18.00 \$
Footing drains and foundation prior to backfill.	Plumbing Permit  Mechanical Permit	\$
Prepared sub-grade prior to placing concrete floor slab.	Demolition Permit	\$
Sanitary sewer	Zoning Permit	\$
Rough-in electrical, plumbing and service framing prior to installing wall board.	Sign Permit Water Tap	\$ \$
Final electrical, plumbing and heating.	Sewer Tap Temp. Elec.	\$ \$
Final building inspection, prior to occupancy.	OtherTOTAL FEES	\$ \$18-00
	LESS FEES PAID	\$ 18.00.
ermit is not valid until all fees are paid in full, and shall e void if work is not started within six months of date bove.	BALANCE DUE	\$ -0-1, 1984

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## PERMIT

## CITY OF NAPOLEON, OHIO — DEPT. OF BUILDING & ZONING 255 W. Riverview Avenue, Napoleon, Ohio 43545 (419) 592-4010

Address	Valuation \$Address_
ictorNELLET_I-AUTEE	Telephone No. 1 NEW (38)
Address	412
Contractor	
ng Contractor	
nical Contractor	
milited, as approved by the Building	ribed in the plans, specifications, and/or application sub- Commissioner of the City of Napoleon, Ohio. Work shall on and land use Codes and Ordinances.
nformation:	
No. dwelling unitsCom	mercialIndustrial
onstruction Add	ditionRemodel
wners or contractors responsibility to ca	ill the
owners or contractors responsibility to ca Department for the following (x) inspect	ions: PERMIT & FEES
Department for the following (x) inspect	ions: PERMIT & FEES
Powners or contractors responsibility to ca Department for the following (x) inspects  Footing excavation prior to placin concrete.	permit \$  Electrical Permit \$
pwners or contractors responsibility to ca Department for the following (x) inspect Footing excavation prior to placing	permit \$  Building Permit \$  Electrical Permit \$  Plumbing Permit \$
Footing excavation prior to placing concrete.  Footing drains and foundation prior to backfill.  Prepared sub-grade prior to placing or concrete placing to backfill.	permit \$  Building Permit \$  Flumbing Permit \$  Mechanical Permit \$
Footing excavation prior to placin concrete.  Prepared sub-grade prior to placin concrete floor slab.	permit \$  Building Permit \$  Electrical Permit \$  or Plumbing Permit \$  Mechanical Permit \$  Demolition Permit \$
Footing excavation prior to placin concrete.  Footing drains and foundation prior to backfill.  Prepared sub-grade prior to placin concrete floor slab.  Sanitary sewer	permit \$
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Footing excavation prior to placing concrete.  Footing drains and foundation prior to backfill.  Prepared sub-grade prior to placing concrete floor slab.  Sanitary sewer  Rough-in electrical, plumbing and service framing prior to installing wall board.  Final electrical, plumbing and heating.	permit \$
Footing excavation prior to placing concrete.  Footing drains and foundation prior to backfill.  Prepared sub-grade prior to placing concrete floor slab.  Sanitary sewer  Rough-in electrical, plumbing an service framing prior to installing wall board.  Final electrical, plumbing and	permit \$
Final building inspection, prior to	permit \$

# INSPECTION RECORD

	By																				The same	
						-	_	-	-		-	-	-	-	-				-	- 1	6	-
	Date																Access			1	Sep.	
& FINA!	Туре	Drainage, W. & Vent	Water Heater	Backflow		FINAL	Electric Mtr. Clearance	Signs			FINAL	Duct Insulation	Chimney(s)	Furnace(s)	FINAL	Fireplace Chimney	Attic	Special Insp Reports Rec'd	Smoke	Demolition (sewer cap)	Building or Structure	#
	By																					
N-H	Date,																cess					lssued
ROUGH-IN	Туре	Drainage, W. & Vent	Water	Condensate Lines	Indirect: Waste		Rough Wiring	Conduits/ Cable	Service Panel Switchboard	Subpanels	☐ Range	Refrigerant Piping	Ducts/ Plenums	Ventilation Supply	a Exhst.	Wall	Crawl Space	Floor System(s)	Roof System	Fire Wall(s)	Roof Cover Roof Drain	Certificate of Occupancy Issued
	By																					
OUNE	Date																					APPROVAL DEPT
UNDERGROUND	Туре	Sewer	Building	Water			Floor Ducts Raceways	Conduits & or Cable	Grounding & or Bonding			Refrigerant Piping	Ducts/ Plenums			Location, Set- backs, Esmt(s)	Excavation	Footings & Reinforcing	Sub-soil Drain	Foundation Walls	Floor	FINAL APPR
			DN	IŞW	שרח			CAL	IAT	1	1	170	NIC'	CHA	3M			ЭИК	חורנ	â		
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## CITY OF NAPOLEON BUILDING INSPECTION DEPARTMENT APPLICATION FOR BUILDING PERMIT (Please print or type)

The undersigned hereby makes application for construction, installation, or alteration work as herein specified, agreeing to do all such work in strict accordance with the City of Napoleon's adopted Building Codes.

		Cost of project \$5500
Owner's Name Fred	Sauber 599-034/	Address 1309 LaGrange
Contractor Jerry L	auber	Telephone No.
Address Ways	eon, Oh.	
Lot Information: (No	ot required for siding	job)
Lot No.	Subdivision Bocke	man's 2nd
Zoning District	Lot Size 67.66 ft. X	(110,3 ft. Area sq. f
		eft Side Rear_
Work Information:		
Residential	Commercial	Industrial
New Construction	Addition	Remodel
Accessory Building	Sid	ing
	Work: Sun	(Specific Type)
Size: Length 28	Width\ONo. o	f Stories
Area: lst Floor	sq. ft. Base	mentsq. ft.
2nd Floor	sq. ft. Acce	ssory Bldg. sq. ft.
3rd Floor	sq. ft. Othe	rsq. ft.
	n.	er P LEWin
Additional Informatio	748 ·	

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# PERNIT NO. 318

## CITY OF NAPOLEON BUILDING INSPECTION DEPARTMENT APPLICATION FOR ELECTRICAL PERMIT (Please print or type)

electrical equipment as herein specif	tion for installation or replacement of fied, agreeing to do all such work in spoleon's adopted Electrical Codes.
Owner's Name FRRD SAUBER	Address 1309 LAGRANGE
Electrical Contractor Tryg LAUR	Telephone No. 337 2496
Address Wauskon	
General Contractor SAMR AS 186	RCF- Telephone No.
Address	
Location of Project 1309 LAGRA	New Cost of Project \$5500
Work Information:	
No linite	cial Industrial Industrial
New Service Change Rewin	
Brief Description of Work: addit	ion of Sen Porch
Size of proposed service entrance	Number of new circuits
Type of proposed service entrance	Underground Overhead
Require Temporary Electric	(Yes or No)
Total Floor Area - Commercial and Inc	dustrial onlysq. for
Additional Information:	
*Ground fault circuit interrupter presingle phase, \$5 and 20 amp. Circuit electric service: and also on bathroin all dwelling units. Art. 220-8 N *Application for permit shall be acceptans including: Electrical layout and industrial work only).	ts which are part of a temporary om, outdoor, and garage receptacles .E.C.  ompanied by two complete sets of and riser diagram. (For commercial
Date 5-8-84 Appli	cant's Signature X Rolling Jauber

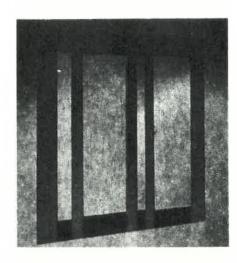
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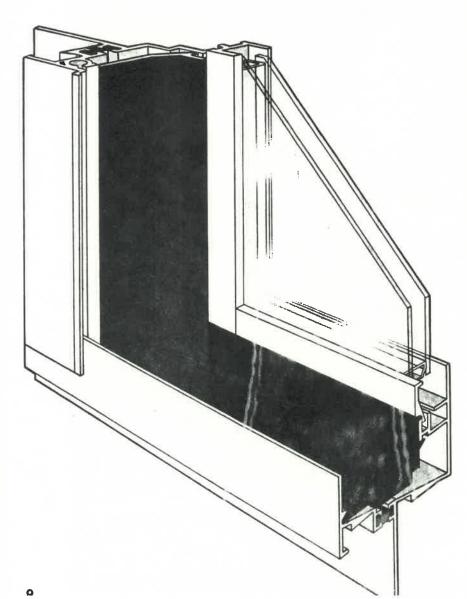
# Horizontal Sliding Windows

**MODEL:** Nor-guard Horizontal Slider

TYPE: Double-Glazed Thermally Improved Dual View End Vent (XO). Double-Glazed Thermally Improved Triple View End Vent (XOX). Double-Glazed Thermally Improved Triple View Center Vent (OXO).

RATINGS: HS-B2-HP, HS-A2-HP

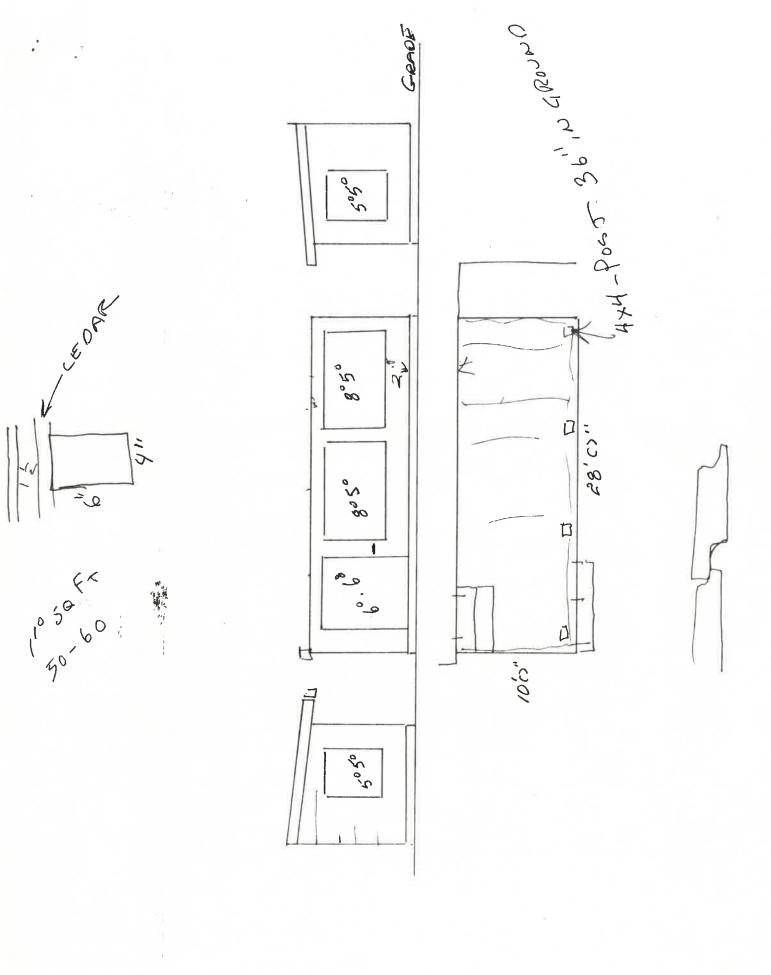




### **FEATURES:**

- 1. 5/8" Double Pane Insulating Glass provides a 7/16" between-the-glass hermetically sealed air space. Helps to prevent heat transfer and noise intrusion through the glass. Double pane spacers, filled with a natural drying agent, pulls moisture out to maximize insulating performance and reduce condensation.
- 2. Full Thermal Break of poured polyurethane thermal barrier on sash and frame members creates an effective barrier against heat transfer.
- 3. Sash Weatherstripping features a polypropylene center-fin surrounded by dense pile.
- 4. Extruded Aluminum Lock provides automatic locking in closed position for added security.
- 5. Wide 1-1/4" Nailing Fin on the frame, pre-drilled for easy, secure installation.
- 6. Sloped Sill Design has a 15 degree pitch to provide excellent water performance that far exceeds AAMA requirements.
- 7. Rigid Vinyl Sill Track provides quiet sash operation.
- 8. Marine "Wrap-around" Sash Glazing.
- 9. Movable Sash provided with custom molded roller housing and plated steel rollers.
- 10. Electrostatic Paint Finish In white or bronze.

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