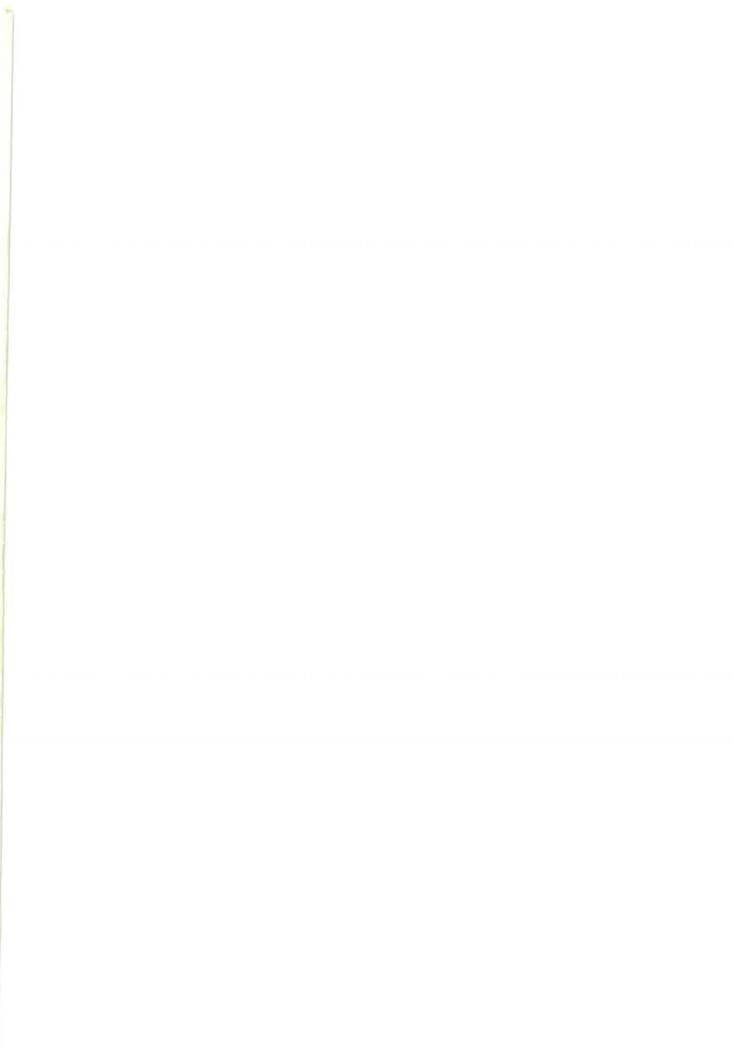
PERMIT

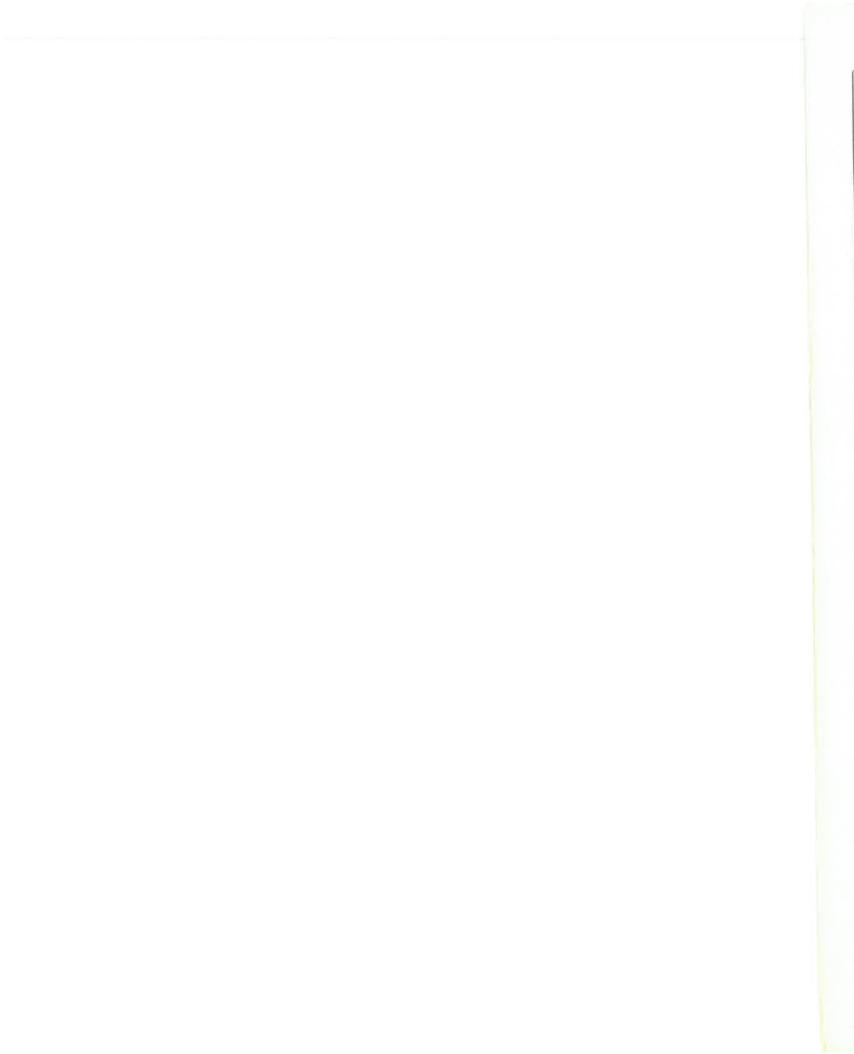
CITY OF NAPOLEON - BUILDING DEPARTMENT 255 West Riverview Avenue, Napoleon, Ohio 43545 - 419-592-4010

	01637 _{Issu}	ed 10-5-88		FEES	BASE	PLUS	TOTAL
Job Locatio	n 1130 Sycamo	date ore Drive	EX	BUILDING	9.00	38.00	47.0
	,78 Majestic H	address leights r legal discript	EX	ELECTRICA	L -15.00	3.00	18.0
	Eldon Huber building official		- þ	PLUMBING			
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Estimated C	ZONING INFORMAT	area	SIF	LESS MIN. BALANCE front yd 371 over pet	FEES PAID	yds	rear yd
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district A max hgt	ZONING INFORMAT lot dimensions 74.73' x 150' no pkg spaces 2-MIA RMATION:	area area no idg spaces	max co	LESS MIN. BALANCE front yd 37 ' over pet	DUEside	yds 2- 7/	rear yd
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district A max hgt 75-/ WORK INFO Size: Length Height Electrical: Plumbing: Mechanical: Sign: Type	ZONING INFORMAT lot dimensions 74.73' x 150' no pkg spaces 2-MIN RMATION: 16' Width 14' Build Run 1 circuit N.A. N.A. Dimens	area area area area area area area area	max co	LESS MIN. BALANCE front yd 37' over pet	Sign Area	yds 2-7/d	rear yd date appr
district A max hgt 75-/ WORK INFO Size: Length Height Electrical: Plumbing: Mechanical:	ZONING INFORMAT lot dimensions 74.73' x 150' no pkg spaces 2-MIN RMATION: 16' Width 14' Build Run 1 circuit N.A. N.A. Dimens	area area area no ldg spaces 24 'Sting Volume (for defined description brief description brief description	max co	LESS MIN. BALANCE front yd 37' over pet	Side L-EXUT) ition or appeal required	yds 2-7/d	rear yd date appr
district A max hgt 75-/ WORK INFO Size: Length Height Electrical: Plumbing: Mechanical: Sign: Type	ZONING INFORMAT lot dimensions 74.73' x 150' no pkg spaces 2-MIA RMATION: 16' Width 14' Build Run 1 circuit N.A. N.A. Dimens formation: See pl	area area area area area area area area	max constraints on she	LESS MIN. BALANCE front yd 37' over pet 1 Germit) g panel.	Sign Area	yds 2-7/d	rear yd date appr

White-Building Department Yellow-Applicant Pink-Electrical Inspector

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VIEW	Elect.	hrs	- 5
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	1- EX 117 P-71	991	r yd
petition	or appeal req'd	date	appr
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ULTOBREO	INGPECTIONS, C	7 - 17	
	Y THE WAY	SPACE I	
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(attache	ed garage)		1
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Green-Clerk	CIT	Y OF NAPOL	EON





INSPECTION RECORD

	UNDERGRO	DUND		ALTERO	H	OUGI	1-IIN		-	FINAL		
	Туре	Date	Ву	Туре	Date	Ву	Туре	Date	Ву	Type	Date	Ву
	Building Drains		20	Drainage, Waste & Vent Piping			Indirect Waste			Drainage, Waste & Vent Piping		
	Water Piping				- 6.					Backflow Prevention		
	Building Sewer			Water Piping			Condensate Lines			Water Heater		
	Sewer Connection							NAME OF THE OWNER, OWNE		FINAL APPROVAL		
	Refrigerant Piping			Refrigerant Piping			Chimney(s)			Grease Exhaust System		
AL				Duct Furnace(s)		12	Fire Dampers			Air Cond. Unit(s)		
MECHANICAL	Ducts/ Plenums			Ducts/ Plenums			☐ Radiant Htr(s) ☐ Unit Htr(s)			Refrigeration Equipment		
ב ב				Duct Insulation			Pool Heater			Furnace(s)		
2				Combustion Products Vents			Ventilation ☐ Supply ☐ Exhst.			FINAL APPROVAL		
	Conduits & or Cable			Conduits/ Cable			□ Range □ Dryer	g	1 = 1	Temp Service Temp Lighting		
AL	Grounding & or Bonding			Rough Wiring			☐ Generator(s) ☐ Motors			Fixtures Lampholders		
2	Floor Ducts Raceways		,	Service Panel Switchboard			□ Water Htr □ Welder			Signs	= =0	
ELECIRICAL	Service Conduit			Busways Ducts			□ Heaters □ Heat Cable		2	Electric Mtr. Clearance		1
ш	Temporary Power Pole			Subpanels			□ Duct Htr(s) □ Furnace(s)			FINAL APPROVAL	PPLE	
	Location, Set- backs, Esmt(s)	10/	5,	Exterior Wall Construction	11/3	E	Roof Covering Roof Drainage	11/3	3	Smoke Detector		
	Excavation	10/6	5,			,	Exterior Lath			Demolition (sewer cap)		
	Footings & Reinforcing						□ Interior Lath □ Wallboard				LT I	
BUILDING	Floor Slab			Interior Wall Construction			Fire Wall(s)			Building or Structure		
3UILI	Foundation Walls			Columns & Supports	- 1		Fireplace Chimney				THE SE	1
	Sub-soil Drain			Crawl Space D Vent D Access			Attic □ Vent □ Access			FINAL ADDOVAL		-
	Piles			Floor System(s)						FINAL APPROVAL BLDG. DEPT. Certificate of	-	+
				Roof System	11/3	5/	Special Insp Reports Rec'd			Occupancy Issued		
NAL				ONS, CORRECTIO	•	c.	INSP	ECTI	ONS,	CORRECTIONS,	ETC.	
ADDITIONAL								;			n	
AL	7 7 7											
81	er de Tob				1		To remove t					

WELLEY TO THE

RESIDENTIAL PLAN CORRECTION SHEET

CITY OF NAPOLEON 255 West Riverview Avc. Napoleon, Ohio 43545 4 2-4010 ADDENDUM TO Permit No. 0/637

Owner ECIZABETH BUEHRER

Contractor KEITH BUEHRER

Location //70 SYCAMOREDE

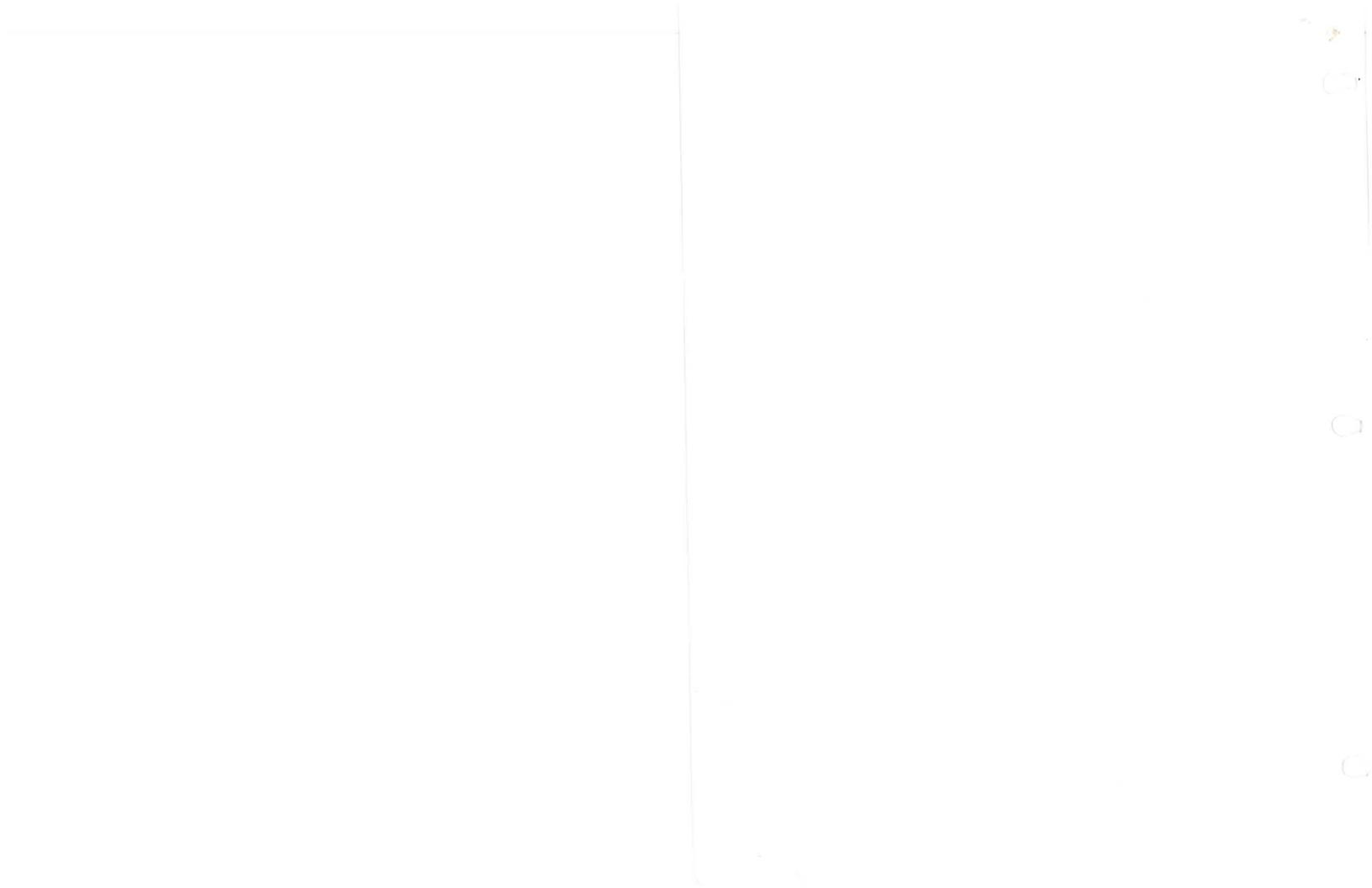
Please note the items checked below and incorporate them into your plans as indicated:

PERMIT NOT YET ISSUED, CORRECT PLANS AND RE-SUBMIT.

PERMIT ISSUED, INCORPORATE ITEMS DURING CONSTRUCTION.

ISSUED, CORRECT PLANS AND RE-SUBMIT. PERMI	T 1850	JED,	INCORPORATE ITEMS DU	SING	CONSTRUCTION
GENERAL		$\overline{1}$			
Provide approved smoke detector(s) as reg'd.	1		Provide double top p	aup	portring porch roof.
Provide 4" gypsum wallhoard hasses	,a kakhar	L	partitions and exter.	ior	walls.
Provide min. 1 3/8" solid wood door from		-			
garage to dwelling. (or equal)		-			
		L	Roof rafters undersi:	zed	in
		_	PLUMBING A	ND M	ECHANICAL
Provide min. 22" x 30" attic access opposing		1_	Terminate all exhaust	sy	stems to outside ai:
Provide min. 18" x 24" crawl special	1		Insulate ducts in un!	neat	ed areas.
opening.			Provide backflow pres		
Denind masonry veneer.			Terminate pressure as	id t	emperature relief
Provide min. 15\$ underlayment on roof.		-			
	A		gap device.	rain	with approved air
according to manufacturers instructions.					
Terminate chimney 2' above roof or 2'			Contact City Utilitie conductors and/or met	er.	ept. to remove
10 of Chimney.			Provide approved syst	em :	of grounding and
		-			
Provide mechanical exhaust or window in hathroom		-	Show location of serv	ice	entrance manal
Provide min. Sq. In. net free		-	and service equipment	. pa	nel.
area attic ventilation.		6			
Provide min. Sq. In. net free area crawl space ventilation.		X	Outdoor, bathroom and shall be protected by	G.	rage recepticles F. C. I.
FOUNDATION			Maximum number of rec	ept	icles permitted
Min. depth of foundationbelow finished grade is 32".			20 A. circuits and 7	for	15A. circuits.
Min. size of footer *x *			Refrigerators, microw	ave	s, washers, disposal
Provide anchor balas IN a ca			separate circuits.	110	ners shall be on
eden corner, Embedded 7" in concrete and		- 4	INSPEC	TIO	NS
Show size of basement columns.			The following indicat	ed i	nspections are
	IL TO SOUTHWESE		lieguired. The owner a	r hi	& Acont chall
			led nite bijoi to the f	ine	the inspection
		1	15 to be made.		The state of the s
in		X		1	Building sewer.
Floor joists undersized in				1	HVAC rough-in.
Provide double joists under parallel				X	Final Building
bearing partitions.					other,
Provide 1" x 4" let in corner bracing, approved sheathing, or equal.				X	BUILDING FRAMING
Show size of headers for openings over 4' wide		1	Electrical final	-	4.0
	Provide approved smoke detector(s) as req'd. Provide j gypsum wallboard between dwelling and garage, on garage side. Provide min. 1 3/8" solid wood door from garage to dwelling. (or equal) Submit fully dimensioned plot plan. Provide min. of 1-3'0" x 6'8" exit door. Provide min. 18" x 24" crawl space access opening. Provide min. 18" x 24" crawl space access opening. Provide approved sheathing or flashing behind masonry veneer. Provide adequate fireplace hearth. Install factory built fireplaces/stoves according to manufacturers instructions. Terminate chimney 2' above roof or 2' above highest point of building within 10' of chimney. LIGHT AND VENTILATION Provide mechanical exhaust or window in athroom Provide min. Sq. In. net free area attic ventilation. Provide min. Sq. In. net free area crawl space ventilation. FOUNDATION Min. depth of foundationbelow finished grade is 32". Min. size of footer "x". Provide anchor bolts j 6' o.c. 1' from each corner. Embedded 7" in concrete and 15" in masonry. Show size of basement columns. Floor joists undersized in Provide design data for structural member in Floor joists undersized in Provide 1" x 4" let in corner bracing, approved sheathing, or equal. Show size of headers for openings over	CENERAL Provide approved smoke detector(s) as req'd. Provide b" gypsum wallboard between dwelling and garage, on garage side. Provide min. 1 3/8" solid wood door from garage to dwelling. (or equal) Submit fully dimensioned plot plan. Provide min. 01 1-3'0" x 6'8" exit door. Provide min. 22" x 30" attic access opening. Provide min. 18" x 24" crawl space access opening. Provide approved sheathing or flashing behind masonry veneer. Provide adequate fireplace hearth. Install factory built fireplaces/stoves according to manufacturers instructions. Terminate chimney 2' above roof or 2' above highest point of building within 10' of chimney. LIGHT AND VENTILATION Provide mechanical exhaust or window in lathroom Provide min. Sq. In. net free area attic ventilation. Provide min. Sq. In. net free area crawl space ventilation. Provide min. Sq. In. net free area crawl space ventilation. Provide anchor boits b" 6 6' o.c. 1' from each corner. Embedded 7" in concrete and 15" in masonry. Show size of basement columns. Provide design data for structural member in masonry. Floor joists undersized in Provide 1" x 4" let in corner bracing, approved sheathing, or equal. Show size of headers for openings over	Provide approved smoke detector(s) as reg'd. Provide \$ " gypsum wallboard between dwelling and garage, on garage side. Provide min. 1 3/8" solid wood door from garage to dwelling. (or equal) Submit fully dimensioned plot plan. Provide min. of 1-3'0" x 6'8" exit door. Provide min. 18" x 24" crawl space access opening. Provide min. 18" x 24" crawl space access opening. Provide approved sheathing or flashing behind mesonry veneer. Provide adequate fireplace hearth. Install factory built fireplaces/stoves according to manufacturers instructions. Terminate chimney 2' above roof or 2' above highest point of building within 10' of chimney. LIGHT AND VENTILATION Provide mechanical exhaust or window in lathroom Provide min. Sq. In. net free area attic ventilation. FOUNDATION Min. depth of foundationbelow finished grade is 32". Min. size of footer "x " Provide anchor bolts 1" 6' o.c. 1' from each corner, Embedded 7" in concrete and 15" in masonry. Show size of basement columns. **TRAMING** Show size of wood girder in Provide design data for structural member in Provide double joists under parallel bearing partitions. Provide 1" x 4" let in corner bracing, approved sheathing, or equal. Show size of headers for openings over	Frovide approved smoke detector(s) as req'd. Provide approved smoke detector(s) as req'd. Provide by gypsum wallboard between dealing and garage, on garage side. Provide min. 1 3/6" solid wood door from garage to dwelling. (or equal) Submit fully dimensioned plot plan. Provide min. 2" x 30" attic access opening. Provide min. 18" x 24" crawl space access opening. Provide approved sheathing or flashing behind mesonry veneer. Provide min. 15 underlayment on roof. Provide approved sheathing or flashing behind mesonry veneer. Provide min. 15 underlayment on roof. Provide approved sheathing or flashing behind mesonry veneer. Install factory built fireplaces/stoves according to manufacturers instructions. Terminate all exhaust or vaive drain in an approved gap device. METAL Contact City Utilities conductors and/or met provide mechanical exhaust or window in sathroom. Provide min. Sq. In. net free area attic ventilation. FOUNDATION Min. depth of foundationbelow finished grade is 32". Min. size of footer "x" Provide anchor boits is 6 oc. 1' from each corner, pmbedded 7" in cornete and 15" in masonry. Show size of wood girder in "Provide design data for structural member in provide last under parallel bearing partitions. Provide 1" x 4" let in corner bracing, approved sheathing, or equal. Floor joists undersifed in "Provide of headers for openings over the feet in the following indicate required. The owner to contact, the City Buil 24 hra prior to the tist to be made. Foundation. Provide 1" x 4" let in corner bracing, approved sheathing, or equal. Floor joists undersifed in "Plumbing final. Electrical rough-in.	Provide approved smoke detector(s) as req'd. Provide \$ "gypsum wallboard between dwelling and garage, on garage side. Provide min. 1 3/8" solid wood door from garage to dwelling. (or equal) Provide min. 1 3/8" solid wood door from garage to dwelling. (or equal) Provide min. of 1-3'0" x 6'8" exit door. Provide min. 18" x 24" crawl space access opening. Provide min. 18" x 24" crawl space access opening. Provide min. 18" x 24" crawl space access opening. Provide man. 15s underlayment on roof. Provide adequate fixeplace hearth. Install factory built fireplaces/stoves according to manufacturers instructions. Terminate chimney 2' above roof or 2' above highest point of building within 10" of chimney. LIGHT AND VENTILATION Provide min. Sq. In. net free area crawl space ventilation. FOUNDATION Min. depth of foundationbelow finished grade is 2". Min. size of footer x x Provide anchor boits, j="6" 6" o.c. 1" from each corner, Embedded 7" in concrete and 15" in masonry. Show size of wood girder in Provide double joists under parallel bearing partitions. Floor joists undersized in Provide double double scheded Provide min. 10" of chimney. Provide min. 15s underlayment on roof. Provide design data for service stoves access opening. Provide min. 15s underlayment on roof. Provide min. 15s underlayment on roof. Provide design desig

The approval of plans and specifications does not permit the violation of any section of the Building Code or other City Ordinance. This addendum is attached to Permit No. 01677 and made a part there-of. DATE APPROVED OR DISAPPROVED 10-6-88 Checked by ECOON HUBER



PERMIT

CITY OF NAPOLEON - BUILDING DEPARTMENT

		Napo	ieon, Ohio 43545 -	419-592-4010		
Permit No.	Jasued 16-5-8 date S YCAMORE, DR.	00	FEES BUILDING	BASE	PLUS	TOTAL 47,00
Lo176,77, 78 M	address A SESTIC HEIGHTS Sub-div or legal discript	_ [ELECTRICAL	15.00	3,00	18.00
Issued By 54 building office		- 5	PLUMBING	X		
Owner ELIZABETH	BUEHRER SO SYCAMORE HODE		MECHANICAL			
Address	1112	-]				
Agent <u>KE17 H RIF</u>	EARED (92-367	26]	DEMOLITION	-		
	D 16 R72	-]	ZONING			
Description of Use	ESIDENCH	- 9	SIGN	-		
	•	-	WATER TAP		*	
	alling units	-	SEWER TAP			
	Industrial	.	TEMP. ELECT.			,
	AlterRemodel	- 1	ADDITIONAL	Struct.	hrs _	
		-	PLAN REVIEW	Elect.	hrs	
Change of Occupancy Estimated Cost \$=====	and the same of th	-	TOTAL FEES.	• • • • • • • • • • • • • • • • • • • •		65,00
Estimates Cost	7500	-	LESS MIN. FEI	ES PAID	ite	
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district for dir	spaces no ldg spaces	tories	front yd x cover petition Grou	side y	78 F	rear yd
district for dir. P 74.73 / X max hgt no pkg WORK INFORMATION: Size: Length //	mensiona area /// // spaces Midth 2 4 / s Building Volume (for a	tories	front yd x cover petition Groupermit)	side y	78 F	rear yd date appr
max hgt no pkg WORK INFORMATION: Size: Length / F	mensiona area 150 spaces no ldg spaces Width 2	tories demo.	front yd x cover petition Grou	or appeal reg'd	78 F	rear yd date appr
max hgt no pkg WORK INFORMATION: Size: Length / F Height / F Electrical: Euco	spaces no ldg spaces Width 2	tories demo.	front yd x cover petition Grou	or appeal reg'd	78 F	rear yd date appr
max hgt no pkg WORK INFORMATION: Size: Length Height Flumbing: VA	mensiona area 150 spaces no ldg spaces Width 2	tories demo.	front yd x cover petition Groupermit) THE F	or appeal reg'd	78 F	rear yd date appr
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WORK INFORMATION: Size: Length Height Plumbing: VA Mechanical: VA Sign: VA Additional Information: A TTACHED	spaces no ldg spaces Width 2	tories demo.	front yd x cover petition Groupermit) THE F	or appeal req'd and Floor Area EXISTING	BANK	rear yd date appr
work information: Size: Length Height Plumbing: Mechanical: Sign: Additional Information:	spaces no ldg spaces Width Z	tories demo.	front yd x cover petition Groupermit) THE F	or appeal req'd and Floor Area EXISTING	PAUE PERT	rear yd date appr
WORK INFORMATION: Size: Length Height Plumbing: Mechanical: Sign: Type Additional Information: A TTACHED	spaces no ldg spaces Width Z F S Building Volume (for of the description of the descrip	tories demo.	front yd x cover petition Groupermit) THE F	or appeal req'd	PAUE PERT	rear yd date appr

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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. 4500 CO7AS 1500 LAPBI Location of project 1130 Sycamore Dr. Cost of project 3000,00 Owner's Name FLIZABETH BUEHRER Address 1130 DURAMORE Dr. Contractor KEITH BUEHRER Telephone No. 592-3626 Address P781 RD 16 Rt2 NAPOLEON Lot Information: (Not required for siding job) Lot No. 7677.78 Subdivision MAJESTIC HEIGHTS Zoning District _____ Lot Size 75 ft. X 156 ft. Area ____ sq. ft. Setbacks: Front Right Side Left Side Rear Work Information: Residential Commercial Industrial New Construction Addition X Accessory Building Siding (Specific Type) Brief Description of Work: ----- ONE CAR GARAGE ATTACHED Size: Length 24 Width 16 No. of Stories Area: 1st Floor 284 sq. ft. Basement sq. ft. 2nd Floor sq. ft. Accessory Bldg. sq. ft. 3rd Floor sq. ft. Other sq. ft. Additional Information: APPLICATION FOR PERMIT SHALL BE ACCOMPANIED BY TWO COMPLETE SETS OF PLANS INCLUDING: ELEVATIONS, FLOOR PLANS, CROSS SECTIONS AND PLOT PLAN. IF ADDITION OR REMODELING, SHOW ALL EXISTING STRUCTURES AND THEIR SIZE AND LOCATION. ALL PLANS SHALL BE DRAWN TO SCALE.

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

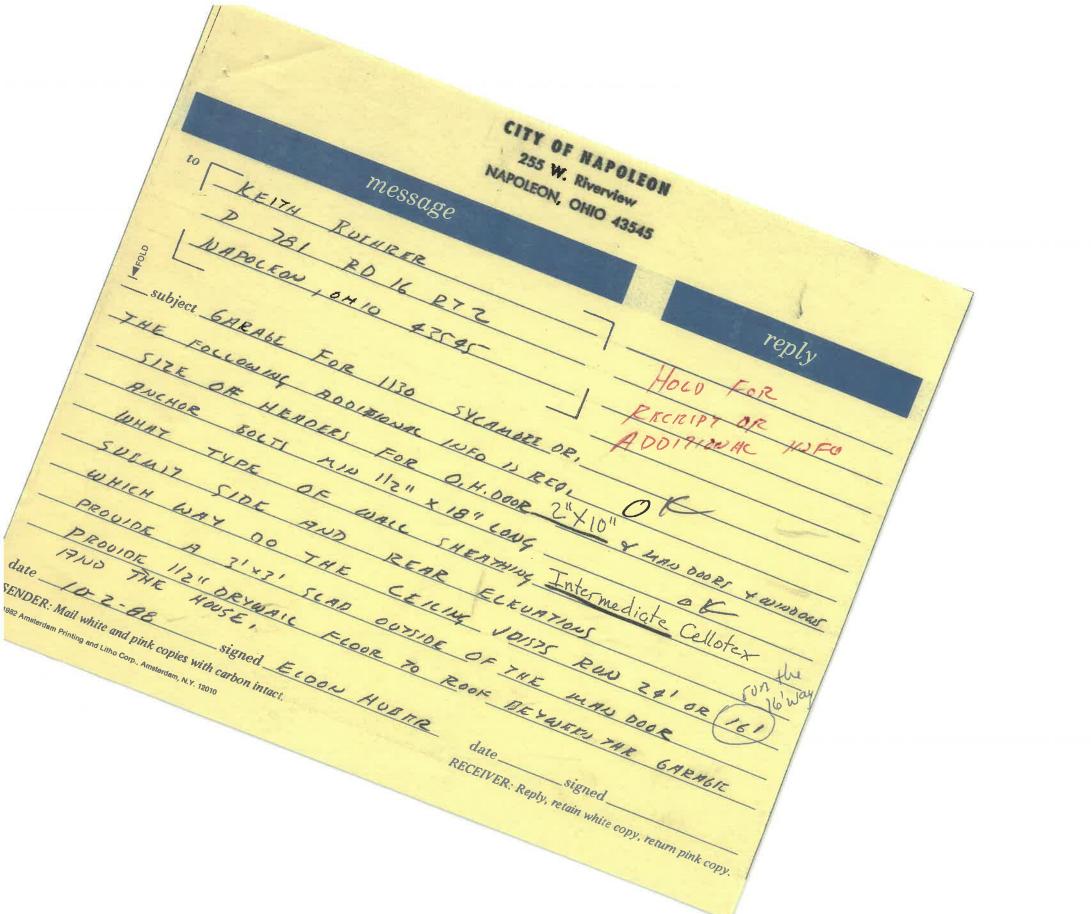
The undersigned hereby makes application electrical equipment as herein specified strict accordance with the City of Napo-	d. acheeina to do all such work in
Owner's Name ELIZABETH BUEHRER	Address 1130 Sycamore Dr.
Electrical Contractor KEITH RUEHR	
Address 9781 RO16 R+2	NAPOLEON OHIO
General Contractor KETH BUEH	RGR Telephone No. 592-3626
	NAPOLEON OHIO
Location of Project 1130 Sychmore DR	Cost of Project 300.00
Work Information:	
Residential Commercia	lIndustrial
No. Units New Service Change Rewiring	g Additional Wiring
Brief Description of Work: WIRE	ONE CAR GARAGE
FEED OFF OF HOUSE	Number of new circuits
Size of proposed service entrance	Number of new circuits
Type of proposed service entrance	_ Underground Overhead
Require Temporary Electric MO	(Yes or No)
Total Floor Area - Commercial and Indus	trial only sq. ft.
Additional Information:	
*Ground fault circuit interrupter prote single phase, \$5 and 20 amp. Circuits electric service: and also on bathroom, in all dwelling units. Art. 220-8 N.E. Application for permit shall be accompalans including: Electrical Layout and	which are part of a temporary outdoor, and garage receptacles C.
and industrial work only).	
ate Sopt 26 - 88 Applican	tia Signatura R. II R. J.
- Inpercur	1 6 Signature June Die Me

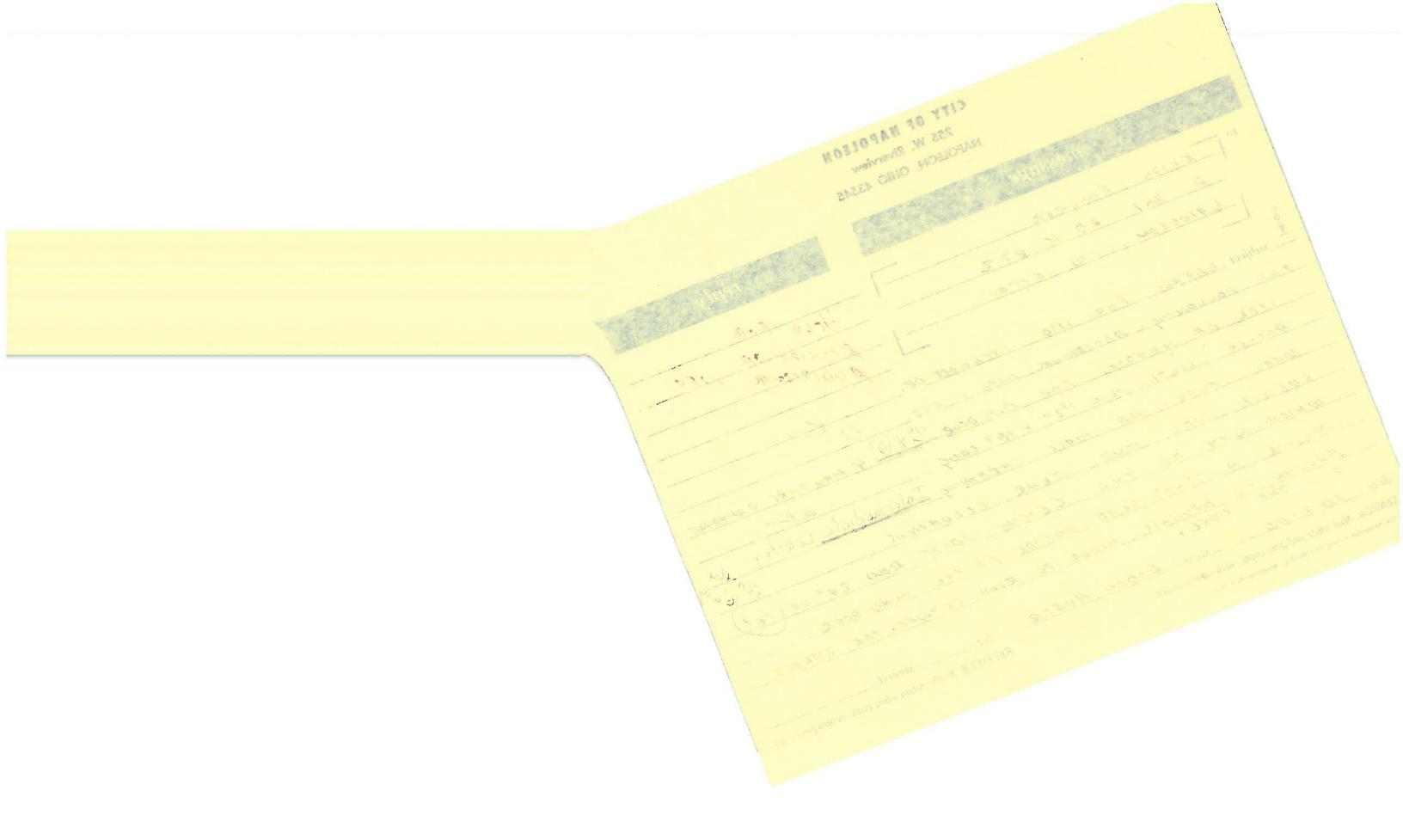
LOCATION ISSUED TO PERMIT HOLDER AND/OR ALL RESPONSIBILE PA Upon inspection, violations of the The following orders and the state of the state o	RECTION NOTICE
POULDE 12 11 sued for their correct	TEL RD 16
THIS WILL RED.	OF THE CURIC
There are a second	THE
88 Pacriew	IS REQUIRED COMPLETED



LOCATION FIELD CORRECTION NOTICE ISSUED TO PERMIT HOLDER AND/OR ALL RESPONSIBILE PARTIES. Upon inspection, violations of the The follow:
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PLEASE CALL FOR INSPECTION WHEN CORRECTIONS HAVE BEEN COMPLETED. ACCEPTANCE ON OR BEFORE DATE PINK - ORIGINAL COPY BY BY BY BY BY BY BY BY BY
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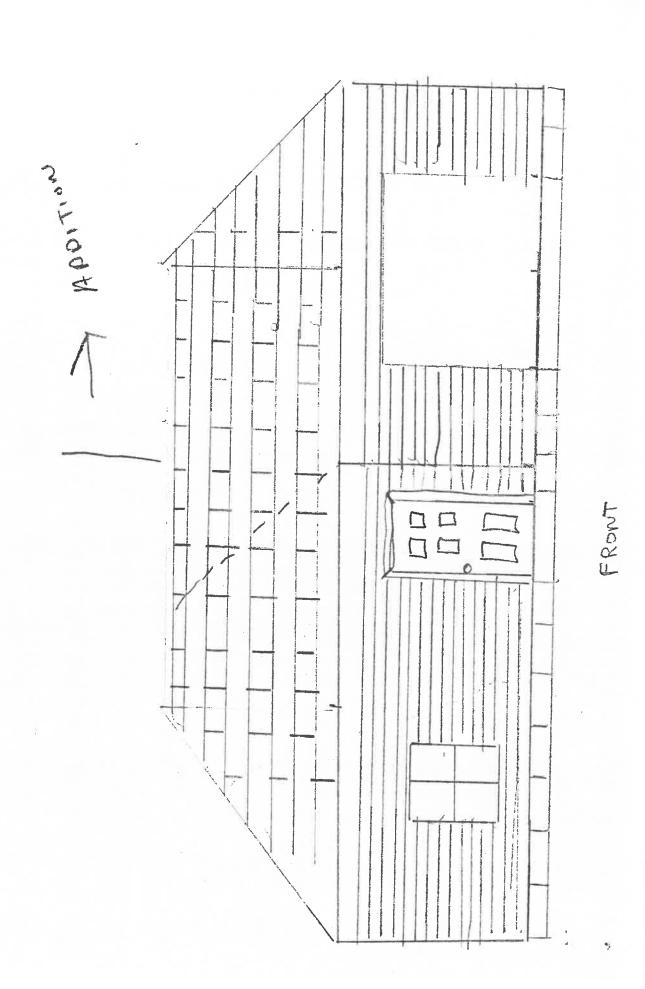
ONE rD, he € 120 > ATTACKED G ARAGE 2×105 016"0.C, GARAGE 9'×7'OVERHEAD 3-10"×3-10" < d3, > - EF 30075 20074 DOOR 4 = 1 2'8". STEEL LOG SEMEN FINE 01×0 SIEEL DOOR AND WINDOW 75, GROUND HOUSE Dook S CEILING JOIST 2X10
RAFTERS . . EXIST ING 合いけ त भ o FOOTER 32" FOUNDATION 94

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	POOF VENT)			
ASPHALT SHI				
Roof Pitch				
ALUMINUM SOFFIT C 3'0"0.(1)	CEILING JOIST 2410 16 OK			
SIDING 7	WALL STUDS 2 x 4 - 16" O.C.			
4	8' FLOOR TO CEILING CLEARANCE			
5" SHEATHING	2"x10" FOUNDATION 41'O.C.			
2×8" Bottom	Top of FOUNDATION			
PLATE	Top of Foundation to			
[C C C C C C C C C C	FLOOR 79			
60	FOOTER 16" wide			

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