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

Permit No. 01017 Issued 19APR85 date	111	F	EES	BASE	PLUS	TOTAL
Job Location 110 Briancliff Drive	9	BUILD	ING			24,00
Lot 88 Anthony Warne Acres	\$	ELEC.	TRICAL	5.00	2,00	7.00
Issued By building official	n one	PLUM	BING			
Owner David and Carol Dill 592-368 name tel. Address 110 Wright Drive	19	МЕСН	ANICAL			NA
Agent Eldor Bruns 582-0250		DEMO	LITION			
builder-engetc. tel. Address		ZONIN	NG .			
Description of Use Single Family Room Addi	tion	SIGN				
with Besement	_	WATER	TAP			
Residential No. dwelling units	_	SEWER '	TAP			
CommercialIndustrial	-	TEMP. E	LECT.			
NewAdd'nXXXAlterRemodel_		ADDIT	IONAL	Struct.	hrs	
Mixed Occupancy		PL. REV		Elect.	hre	
Change of Occupancy						1.00
Estimated Cost & D D66 47						
Estimated Cost \$ 9.966.47		1500		EO E . I . I		- ()
	TH	LESS	MIN. FE	ES PAID	ate	-0-
ZONING INFORMATION	Tel	BALA	MIN. FE	ES PAID	ate	51.00
	a	BALA front y	NCE DU	side		rear yd
ZONING INFORMATION district lot dimensions area		BALA front	NCE DU	E	yds	51.00
ZONING INFORMATION district lot dimensions area max hgt no pkg spaces no ldg spaces WORK INFORMATION:	ma	front y	vd petition	side y 15 or appeal req'd	yds	rear yd
ZONING INFORMATION district lot dimensions area max hgt no pkg spaces no ldg spaces 2	ma	front y	vd petition	side y 15 or appeal req'd	yds	rear yd
ZONING INFORMATION district lot dimensions area max hgt no pkg spaces no ldg spaces WORK INFORMATION: Size: Length 22 Width 18 Height Building Volume (fe	Stories	front y	petition Grou	side 15 or appeal req'd	yds 792	rear yd 20 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.

Location of project 110 Brianchiff Cost of project 9966,47
Owner's Name David + Carol Dill Address 10 Briancliff
Contractor Elder Bruns Telephone No. 5920256
Address R. 5 Napoleon
Lot Information: (Not required for siding job)
Lot No. 38 Subdivision anthony Wayne
Zoning District S Lot Size ft. X ft. Area sq. ft.
Setbacks: Front Right Side Left Side Rear
Work Information:
Residential Commercial Industrial
New Construction Addition Remodel
Accessory Building Siding Qlum
Brief Description of Work: Base ment 22 x 14 Plus
above Family rm. 22×18 with stair case
Size: Length 22 Width 19 No. of Stories Base, + 1story
Area: .lst Floor 342 sq. ft. Basement ^ 308 sq. ft.
2nd Floorsq. ft. Accessory Bldgsq. ft.
3rd Floorsq. ft. Othersq. ft.
Additional Information: Basement Contractor = John Machacek
Wauseon Ohio 43567 Ph= 3353240
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.
Pate 4/19/85 Applicant's Signature Coual R. Pell

DRAW PLOT PLAN REVERS SIDE

PERMIT NO. /017 PE

Each square 10' 15.0 PLOT PLAN 1 5 Each Square 10 PLOT PLAN 150' CO-

hword - 3-1 shingles W- 15# Jelt! R.30 Insolation cal-Board with I pproved ceiling header needed + 3 T. & C Plyword. 2 XIO - floor Joist napoleon C Baseniend By others

a0

12dge on 4" stone with inside +ile, sump + vapor barrior 2 anderson wir lows 2 stone over tile 4'X8" wall roud 8"x16" footings, outside crawl tile, stone + waterproofing 2/2" re rods or continuous in footings Va''re rods 4'center vertically + 2'center horizontally in walls 3 x16" footings outside tile + stone + water proofing

CITY OF NAPOLEON - BUILDING DEPARTMENT

12	QIULI	Issue	d 19APR85 date		F	EES	BASE	PLUS	TOTAL
Job . on	110 Bria	rcliff D	rive	- 宛	BUILD	ING	The y		24.00
Lot88	Anthony	sub-div or	1	*	ELECT	TRICAL	5,00	2,00	7.00
Issued By	building officia	al all	P	少中	PLUM	BING			#83
Owner Dav:	id and Car	ol Dill	592-3689 tel.	P	MECH.	ANICAL			NA
Agent Eldo		- 1-1-2	5 9 2-0250	¢	DEMO	LITION	11/4/12		18 A
•	lder-engetc.		tel.	P	ZONIN	IG			
Description o	f Use Sing1	e Family	Room Addition	1 +	SIGN		20114		
with	Basement		100	7	WATER	TAP	.1040.1		
Residential	Single no. dwe	Family Iling units	mare stage		SEWER	ГАР	we lo		
Commercial_	Total Lines	_Industria	1	1200	TEMP. EI	LECT.	lighted to	STATE OF THE ASSESSMENT	nubaya.
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	1111		White A			linst	Elect	4	1.00
Mixed Occup Change of Oc Estimated Co	ccupancy				тот	AL FEES	FS PAID	3	-0-
Change of O	ost \$ 9,966	.47	March Hard		TOTA LESS	AL FEES	ES PAID	Jate VIII	-0-
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Change of Octoor	zoning in no pkg	.47	ON area no ldg spaces	max	TOTALESS BALA	AL FEES MIN. FE	SES PAID Side 15 Tor appeal req'c	date yds	71.00 -0- 31.00 rear yd 20
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5/20/85 not started inspection record

Type Building	Date			1							
Duilding	Date	Ву	Туре	Date	Ву	Туре	Date	Ву	Dramage, Waste	Date	
Drains			Drainage, Waste & Vent Piping			Indirect Waste			& Vent Piping		10
Water Piping									Backflow Prevention		
Building Sewer			Water Piping			Condensate Lines			Water Heater		
Sewer Connection									FINAL APPROVAL	e den	
Refrigerant Piping			Refrigerant Piping			Chimney(s)			Grease Exhaust System	1	
			Duct Furnace(s)			Fire Dampers			Air Cond. Unit(s)		
Ducts/			Ducts/ Plenums			☐ Radiant Htr(s)☐ Unit Htr(s)			Refrigeration Equipment	n att	
			Duct Insulation			Pool Heater			Furnace(s)		
			Combustion Products Vents			Ventilation ☐ Supply ☐ Exhst.			FINAL APPROVAL		
Conduits & or Cable			Conduits/ Cable			□ Range □ Dryer			Temp Service Temp Lighting	PITT	
Grounding & or Bonding			Rough Wiring			☐ Generator(s) ☐ Motors			Fixtures Lampholders		
Floor Ducts			Service Panel Switchboard			□ Water Htr □ Welder			Signs		(A)
Service			Busways Ducts			□ Heaters □ Heat Cable			Electric Mtr. Clearance		
Temporary Power Pole			Subpanels			□ Duct Htr(s) □ Furnace(s)			FINAL APPROVAL		
Location, Set- backs, Esmt(s)	3/20/85	ALL	Exterior Wall Construction			Roof Covering Roof Drainage			Smoke Detector		
Excavation	3/20/26	199				Exterior Lath			Demolition (sewer cap)		
Footings & Reinforcing	9/20/25	PH	,			□ Interior Lath □ Wallboard			100		
Floor Slab			Interior Wall Construction			Fire Wall(s)			Building or Structure		
Foundation Walls			Columns & Supports			Fireplace Chimney			Marin Balling Car	N- CV	
Sub-soil Drain			Crawl Space □ Vent □ Access			Attic □ Vent □ Access			- П	ini	
Piles			Floor System(s)						FINAL APPROVAL BLDG. DEPT.		
			Roof System			Special Insp Reports Rec'd			Certificate of Occupancy Issued	9/5/85	RH
	INSPE	CTIC	NS, CORRECTIO	ONS, E	TC.	INSP	ECTI	ONS	, CORRECTIONS,	ETC.	
Slary	Ta /	Sas	engut								
Durne	nl	nf	lorned						INT DIG		
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	Sewer Connection Refrigerant Piping Ducts/ Plenums Conduits & or Cable Grounding & or Bonding Floor Ducts Raceways Service Conduit Temporary Power Pole Location, Setbacks, Esmt(s) Excavation Footings & Reinforcing Floor Slab Foundation Walls Sub-soil Drain Piles	Sewer Connection Refrigerant Piping Ducts/ Plenums Conduits & or Cable Grounding & or Bonding Floor Ducts Raceways Service Conduit Temporary Power Pole Location, Setbacks, Esmt(s) Excavation Footings & Reinforcing Floor Slab Foundation Walls Sub-soil Drain Piles	Sewer Connection Refrigerant Piping Ducts/ Plenums Conduits & or Cable Grounding & or Bonding Floor Ducts Raceways Service Conduit Temporary Power Pole Location, Setbacks, Esmt(s) Excavation Footings & Reinforcing Floor Slab Foundation Walls Sub-soil Drain Piles	Sewer Connection Refrigerant Piping Ducts/ Plenums Ducts/ Plenums Duct Insulation Combustion Products Vents Conduits & Conduits/ Cable Grounding & Rough Wiring Floor Ducts Raceways Service Conduit Conduits Service Panel Switchboard Service Busways Ducts Temporary Power Pole Location, Setbacks, Esmt(s) Excavation Footings & Reinforcing Floor Slab Construction Foundation Walls Sub-soil Crawl Space Vent Access Piles INSPECTIONS, CORRECTIO	Sewer Connection Refrigerant Piping Duct Furnace(s) Ducts/ Plenums Duct Insulation Combustion Products Vents Conduits & Conduits/ Cable Grounding & Rough Wiring Floor Ducts Raceways Service Panel Switchboard Service Conduit Temporary Power Pole Location, Setbacks, Esmt(s) Footings & Reinforcing Floor Slab Columns & Supports Interior Wall Construction Foundation Walls Sub-soil Drain Piles Floor System INSPECTIONS, CORRECTIONS, E	Sewer Connection Refrigerant Piping Duct Furnace(s) Ducts/ Plenums Duct Insulation Combustion Products Vents Conduits & Conduits/ Cable Grounding & Rough Wiring Floor Ducts Raceways Service Conduit Temporary Power Pole Location, Setbacks, Esmt(s) Excavation Footings & Reinforcing Floor Slab Construction Exterior Wall Construction Foundation Location, Setbacks, Esmt(s) Footings & Reinforcing Floor Slab Construction Crawl Space Dystem Floor System INSPECTIONS, CORRECTIONS, ETC.	Sewer Connection Refrigerant Piping Ducts Ducts / Plenums Duct Insulation Duct Insulation Duct Insulation Duct Insulation Duct Insulation Ducts / Cable Dryer Ducts Ducts / Cable Dryer Drye	Sewer Connection Refrigerant Piping	Sewer Connection Refrigerant Piping Duct Fire Dampers Ducts/ Plenums Duct Insulation Heater Conduits & Conduits & Cable Dryer Grounding & Rough Grounding & Groun	Sewer Sewer Connection Refrigerant Piping Duct Purnace(s) Plenums Plenums Plenums Plenums Plenums Plenums Plenums Plenums Plenums Pool Heater Combustion Products Vents Or Cable Conduits & Conduits/ Cond	Sewer Se

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

The undersigned hereby makes application for installation or replacement of electrical equipment as herein specified, agreeing to do all such work in strict accordance with the City of Napoleon's adopted Electrical Codes. Owner's Name David and Carol Dill Address_ Electrical Contractor David 01// Telephone No. 592 3689 Address 110 Briarchiff General Contractor Elder Bruns Telephone No.____ Address Location of Project_____ Cost of Project____ Work Information: Residential____ No. Units Industrial _____ New_____ Service Change_____ Rewiring____ Additional Wiring yes Brief Description of Work:_____ Size of proposed service entrance Same Number of new circuits 2 Type of proposed service entrance S_{AM} Underground X Overhead Require Temporary Electric NO (Yes or No) Total Floor Area - Commercial and Industrial only_____ sq. ft Additional Information:_____ *Ground fault circuit interrupter protection is required on all 120-volt single phase, \$5 and 20 amp. Circuits which are part of a temporary electric service: and also on bathroom, outdoor, and garage receptacles in all dwelling units. Art. 210-8 N.E.C. *Application for permit shall be accompanied by two complete sets of plans including: Electrical layout and riser diagram. (For commercial and industrial work only).

_____Applicant's Signature ConstR. Will

CITY OF NAPOLEON BUILDING INSPECTION DEPARTMENT APPLICATION FOR HEATING PERMIT (PLEASE PRINT_OR TYPE)

The undersigned hereby makes application for the installation, replacement or alteration of a heating system or device as herein specified, agreeing to do all such work in strict accordance with the City of Napoleon's adopted Mechanical Code for 1, 2 and 3 Family Buildings. Owner's Name David Dill Address 110 Briarchiff Contractor's Name Day of Will Address Same Tel. BUILDING INFORMATION: Single Family Y Double Family Multiple New Construction DESCRIPTION OF WORK Heating System - Warm Air Y Hot Water Steam Electric Unit Heaters_____ Unit Gas Heaters_X___ Other____ Type - Gravity_____ Forced_____ Radiant____ No. of Thermostatical Heating Zone Hot Water - One Pipe _____ Two Pipe ____ Series Loop ____ Electric Heat - No. of Circuits _____ Other____ Total Heat Loss of Area to be Heated______Btu. Rated Capacity of Furnace/Boiler Btu. No. of Furnaces _____ No. of Hot Air Runs _____ No. of Hot Water Radiators _____ Type of Fuel ____ Ga S Heating Units Located: Crawl Space ____ Floor Level

✓ Suspended Roof or Exposed to Outside Air____ Attic Other APPLICATION FOR PERMIT SHALL BE ACCOMPANIED BY TWO COMPLETE SETS OF PLANS INCLUDING: LOCATION OF FURNACE OR UNIT HEATERS AND SIZE AND LOCATION OF FEEDER DUCTS AND RETURN AIR DUCTS. ALL PLANS SHALL BE DRAWN TO SCALE. ESTIMATED COST OF COMPLETED PROJECT: 4/19/85 APPLICANT'S SIGNATURE CONSIDER. Fri 2 Hot air 5 to be connected to 1 cold return & furnace

I hspan I ron before concrete stakenon Fig. Location OK 2. Look at footer - before pouring 2 km motice - John - day of olig 3. Look at wall concret as pouring
Sump - put in now t ask sump destroyed + stone 4. Laok at frame work + elec. wire before hook up 5. Final -

King of