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

Permit No	02041 Issu	ued 7/17/90 date	FEES	BASE	PLUS	TOTAL
Job Location	n Twin Oaks - #1	140 Chesterfiel	BUILDING	9.00	264.00	273.00
Lot_17	Twin Caks lat	address Add 1930	ELECTRICA	AL 15.00	72.00	07.0/
Issued By	sub-div o	or legal discript	PLUMBING			07.00
	building official		TMECHANIC	CAL		
	name	tel.	DEMOLITION			
mid the	1030 Clairmont, N		4			
	Lend Demaline & 3 ilder-engetc.	ons 335+5220 tel.	ZONING	and the second		
	1369 Co Rd 16 War	useon OH	PSIGN			
Description of	of Use Residence	- Prepare	WATER TA	P 375.00		375.00
the same			SEW. INSP.			
Residential_	1		SEWER TAI			60.00
	no. dwelling units		TEMP. WAT	ER 5.00		236.00
	Industr		TEMP. ELE	CT. 10.00		10.00
NewA	dd'nAlter	Remodel	ADDITIO	NAL Struct.	hrs	- 3
Mixed Occup	pancy		PLAN REVIEW		hrs	
Change of O	ccupancy					- 0
Estimated Co	ost \$ 160.000.00	49190	TOTAL	FEES		1.046.00
Louinated O						
Lottinated O			LESS M	IN. FEES PAID	date	2
Estimated Of	ZONING INFORMAT	TION		IN. FEES PAID.	date	,046,00
district	ZONING INFORMAT	area			date	rear yd
	ZONING INFORMATION Interest of the dimensions	area 19539	BALANC front yd	CE DUE	date	rear yd
district	ZONING INFORMAT	area	BALANC front yd	DE DUE	date	rear yd
district S max hgt	lot dimensions 150 no pkg spaces	area 19539	front yd  max cover	CE DUE	date	rear yd
district max hgt 35	lot dimensions no pkg spaces RMATION:	area 19539 no ldg spaces	front yd 40 max cover	petition or appeal	date	rear yd
district S max hgt 35  WORK INFOR	lot dimensions 150 26 no pkg spaces 2 per  RMATION: Width	area 19539 no ldg spaces	front yd  max cover 302	petition or appeal  Ground Floor	date side yds req'd Area	rear yd 20 date appr
district S max hgt 35  WORK INFOR	lot dimensions 150 26 no pkg spaces 2 per  RMATION:  Width Build	area 19539 no ldg spaces	front yd  max cover 302	petition or appeal  Ground Floor	date side yds req'd Area	rear yd
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work information work information work information with the information	lot dimensions 150 x 130 26  no pkg spaces 2 per  RMATION:  Width 21 - b" Build	no Idg spaces  Stolling Volume (for de	front yd  max cover 302	petition or appeal  Ground Floor	date side yds req'd Area	rear yd 20 date appr
work information work information work information work information with the information with	lot dimensions 150 x 130 26 no pkg spaces 2 per  RMATION:  Width 21 - 0" Build	no Idg spaces  Sto  Sto  brief description  brief description	front yd  max cover  30%  pries 1230 sq. fr	petition or appeal  Ground Floor	date side yds req'd  Area	rear yd 20 date appr
work information work i	lot dimensions 150 x 130 26  no pkg spaces  RMATION:  Width 21 - 0" Build	area 19539 no Idg spaces  Sto ling Volume (for de brief description brief description	front yd  max cover  30%  pries 1230 sq. fr	petition or appeal  Ground Floor	date side yds req'd Area	rear yd 20 date appr
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work Information  Work Information  Size: Length  Height  Electrical:  Plumbing:  Mechanical:  Sign:  type  Additional Information	lot dimensions 150 x 130 26  no pkg spaces  RMATION:  Width 21 - 0" Build	no Idg spaces  No Idg spaces  Stolling Volume (for de brief description brief description sions	front yd  max cover  30%  pries 1230 sq. fr	petition or appeal  Ground Floor	date side yds req'd  Area	rear yd 20 date appr

CHI OF NAMOTECH Gold-County Auditor

## INSPECTION RECORD

UNDERGR	OUND		MINER - DIE	F	ROUG	iH-IN			FINAL		
Туре	Date	Ву	Туре	Date	Ву	Туре	Date	Ву	Туре	Date	Ву
Building Drains			Drainage, Waste & Vent Piping		Ш	Indirect Waste			& Vent Piping		
Water Piping					12.7	1			Prevention		
Building Sewer			Water Piping			Condensate Lines			Water Heater		
				MINISTER IN						-100	
Sewer Connection				Tiuc					FINAL APPROVAL		
Refrigerant			Refrigerant			Chimney(s)			Grease Exhaust System		
Piping			Duct	H		Fire Dampers			Air Cond. Unit(s)		
Ducts/			Ducts/			☐ Radiant Htr(s)			Refrigeration Equipment		
Plenums			Duct			Pool Heater			Furnace(s)		
			Combustion			Ventilation ☐ Supply ☐ Exhst.			FINAL APPROVAL		
Conduits &			Conduits/			□ Range □ Dryer			Temp Service Temp Lighting		
Grounding &			Rough			□ Generator(s)			Fixtures Lampholders	l la	
Floor Ducts		-	Service Panel			□ Water Htr			Signs		
Service		-	Busways		+	☐ Heaters ☐ Heat Cable		ĮΑ	Electric Mtr. Clearance		
Temporary			Subpanels			Duct Htr(s) Furnace(s)			FINAL		
Location, Set-			Exterior Wall			Roof Covering			Smoke Detector		T
Excavation			Construction			Exterior			Demolition (sewer cap)		T
Footings &						☐ Interior Lath ☐ Wallboard					
Floor		-	Interior Wall			Fire Wall(s)			Building or Structure	21	
Foundation	-		Columns &			Fireplace Chimney					
Sub-soil			Crawl Space			Attic Dent Decess					
Piles	142		Floor System(s)						BLDG. DEPT.		
			Roof System			Special Insp Reports Rec'd			Certificate of Occupancy Issued	111111	
	INSPE	CTI		NS, E	TC.	INSP	ECTI	ONS	, CORRECTIONS,	ETC.	
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Q, ' % ' '											
CARL O L. TH	16						i inia	Top			1
	Building Drains Water Piping Building Sewer  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	Building Drains Water Piping Building Sewer  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	Building Drains  Water Piping  Building Sewer  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	Type Date By Type  Building Drainage, Waste & Vent Piping  Water Piping Building Sewer Piping Water Piping Piping Piping  Building Sewer Piping Water Piping  Sewer Connection Piping Duct Furnace(s)  Ducts/ Plenums Piping Duct Insulation  Combustion Products Vents  Conduits & Conduits/ Cable Grounding & Rough Wiring  Floor Ducts Raceways Service Panel Switchboard Service Conduit Temporary Power Pole Packs, Esmt(s) Excavation  Location, Setbacks, Esmt(s) Exterior Wall Construction  Footings & Reinforcing Floor System Supports  Sub-soil Drain Columns & Supports  Floor System INSPECTIONS, CORRECTIONS, CORRECTIONS	Type Date By Type Date Building Drains Water Piping Building Sewer  Building	Type Date By Type Date By  Building Drainage, Waste & Vent Piping Drains  Water Piping Water Piping Water Piping Piping Piping Duct Furnace(s)  Ducts/ Plenums Duct Insulation Products Vents  Conduits & Conduits/ Cable Grounding & Or Bonding Or Bonding Wiring Pipor Ducts Service Panel Switchboard Service Conduit Service Ducts Ducts Service Conduit Service Ducts Ducts Service Conduit Service Ducts Ducts Service Ducts Ducts Ducts Ducts Service Ducts	Type Date By Type Date By Type  Building Drainage, Waste & Vent Piping  Water Piping Piping  Building Sewer  Building Sewer  Sewer Connection  Refrigerant Piping Duct Furnace(s)  Ducts/ Plenums Pienums  Ducts/ Plenums Pienums  Ducts/ Plenums Pinout Pienums  Combustion Products Vents Draypy Exhat.  Conduits & Conduits/ Cable Grounding & Water Htr Switchboard Service Panel Switchboard Service Ducts Busways Ducts Service Ducts Service Ducts Service Draype Ducts Service Draype Ducts Service Ducts Service Dray Ducts Service Ducts Ducts Ducts Ducts Ducts Service Ducts Duc	Type Date By Type Date By Type Date By Indirect Waste Drains    Drainage, Waste & Vent Piping    Water Piping    Building   Building   Building   Sewer   Connection    Refrigerant Piping    Ducts   Piping    Ducts   Plenums    Ducts   Plenums    Ducts   Plenums    Ducts   Plenums    Duct   Pool   Haater   Products Ventialtion   Products Vents    Conduits & Or Cable   Grounding & Rough   Products Ventialtion   Barvice Panel   Service   Conduits   Service   Conduits	Type Date By Type Dete By Type Dete By Type Date By Building Drains Building Sewer Piping Water Piping Building Sewer Piping Condensate Lines Piping Building Sewer Piping Condensate Lines Piping Piping Piping Condensate Lines Piping	Type Date By Type Date By Type Date By Type Date By Type  Building Drains  Drainage, Waste & Vent Piping  Water Piping  Building Water Piping  Sewer Piping Piping  Water Piping Piping  Water Piping Piping  Water Piping Piping  Water Piping Piping  Refrigerant Piping Piping  Furnace(s) Piping Piping  Furnace(s) Piping Piping  Ducts Piping Piping  Ducts Piping Piping Piping  Ducts Piping Pipin	Type Date By Type Date By Type Date By Type Date Building Drains

#### APPLICATION

for

# RESIDENTIAL BUILDING, ELECTRICAL, PLUMBING, MECHANICAL, PERMITS and DEMOLITION PERMIT

CITY OF NAPOLEON - BUILDING DEPARTMENT Entry No. 255 West Riverview Ave. Napoleon, Ohio 43545 Pn. 419-592-4010 Permit No. 02041 Issued Fees Ck.Permits Reg. Base Plus Total Building 9.00 284.00 273.00 VElectrical 15.00 72.00 87.00 sub-div. or legal disc. \_\_\_Plumbing \_\_\_ Mechanical \_\_\_\_\_ \_\_\_ Demolition \_\_\_\_ \_\_\_ Zoning \_\_\_ Sign Description of Use Water tap 315.00 375.00 Twindaks assm. Sewer Tap 60,00 60,00 Temp. Water 5.00 5.00 no. dwelling units Commercial \_\_\_\_\_Industrial\_\_\_\_ 7emp. Elec. 10.00 10.00 Add'n.\_\_\_\_\_Alter\_\_\_\_\_Remodel\_\_\_\_ Additional struc. hrs plan Mixed Occupancy Change of Occupancy Estimated Cost \$ 160,000 Less Min. Fees Pd. -ZONING INFORMATION Int dimensions front vd 150 X 130,26 max hgt no pkg spaces petition or appeal reg'd. WORK INFORMATION: Garage Fl. Area 790 soff Basement Fl. Area 1230 soft Second Floor Area BUILDING: Size: Length 72-4" Width 76-0" Stories | Ground Floor Area 2755 Sa H Height 21-0 Building Volume (for demo. permit) \_\_\_\_\_\_cu. ft. Description of Work:\_\_\_\_\_

		225522
ELECTRICAL: Electrical Contract	or Rolan Demalus & Jali	) Pn. 335-1220
Address 1369 C	0 R016 WALDER)	Estimated Cost \$ 8000
Type of work: New Service	change Rewiring Additional Wiring	
Size of service 200 A	Underground Dverhead	No. of new circuits
Description of work:		
		n.
Address		Estimated Cost \$
Water Tap Req	Type of Pipe	Water Dist. Pipe
yes n San. Sewer Tap Req	o SizeType of Pipeo	Dr.Waste Vt.Pipe
yes n St. Sewer Tap Req.	o SizeType of Pipe	type Street to be Opened
VES 11	o Main Vent Pipe Size	1
	Showers Lavatories Kitchen Sinks	
	res: Type	
NECHANICAL: Mechanical Contrac	tor	Pn.
Address		Estimated Cost
	Gravity Hot Water Steam	
Type of Fuel: Electric Nat	ural Gas Propane Wood Coal Solar _	GeothermalOther
No. of Heat.Zones Hot Wa	ter:(One Pipe Two Pipe Series Loop) Elect	ric Heat:(No of Circuits) No. of Furnaces
No. of Hot Air Runs No. c	f Hot Water RadiatorsTotal Heat Loss	Rated Capacity of Furnace/Boiler
	wl Space Floor Level Attic Suspended Roof	
Description of Work		
FLOOR PLANS, STRUCTURAL FRAMIA	tions must be Accompanied by <b>Two</b> Complete sets of Dra NG PLANS, EXTERIOR ELEVATIONS, SECTIONS and DETAILS, S s shall be <u>DRAWN ID SCALE</u> . Show all existing structur	ITAIR DETAILS, ELECTRICAL LAYOUT, PLUMBING ISOMETRIC.
work in strict accordance with and Ioning Codes, the Napoleon Napoleon Code of Ordinances.	signed hereby makes application for a permit for all all applicable provisions of the current edition of Engineering Dept. Rules and Regulations, Standard Sp	the C.A.B.O. Building Code, the Napoleon Building mecifications and other Pertinent Sections of the
Date July 16 9	Signature of Applicant Appl	S Deal
T T	App1	ication not valid without signature