PERMIT

CITY OF NAPOLEON - BUILDING DEPARTMENT

255 West Riverview Avenue, Napoleon, Ohio 43545 - 419-592-4010

| Li . | 02097 | ued | 9/14/90 date | - | FEE | S | BASE | PLUS | TOTAL |
|--|---|------------|--|----------------------------|---|---|----------------|---------------------------------|------------------------|
| Job Location | 165 Wayne P | | 🕏 | BUILDING | G . | 9.00 | 18.00 | 27.00 | |
| Lot10 | Wayne Park | discript | _ | JELECTRI | CAL | | | 10.140 | |
| Issued ByI | 10/16-0 | | PLUMBIN | G | Miles | | | | |
| building official W- 592- Owner Anthony R. Westhoven 599- | | | | | | ICAL | in ora | | _ ===== |
| | name 65 Wayne Park | | tel. | L, | DEMOLIT | ION | | | |
| | Achman Constru | | | ZONING | | | | Communical | |
| buil | tel. | | lSIGN | | Farecates | | WHEN IS A | | |
| Address | TELLIANA. | | | - | WATER T | AP | form | | |
| Description of | fUse Residence | 9 | 1000 | 1700 | SEW. INS | | ereni G | | Tak Is O |
| | Seminary Services | _ | | 100 | SEWER T | | minumate | | |
| Residential | no. dwelling units | | | Trough | TEMP. W | | Aller one of | | |
| Commercial_ | Indust | | ly D Eared | dii a | | | V TILL SIGNE | | |
| New Ac | dd'nAlter | B | emodel | 100 | TEMP. EL | | Mubaci | | A makes N |
| | | | (e) tot | | ADDITI | | Struct. | hrs | lor Caple |
| Mixed Occupancy Change of Occupancy | | | | REVI | | 10.111111111111111111111111111111111111 | | hrs | on Bonding |
| 1. | | | | na-W o | TOTA | L FEES | entitoliwa. | | 27.00 |
| Estimated Co | st \$ 2,500.00 | | Alcheo | MueH G | LESS | MIN. FE | ES PAID | | Sarvice |
| | | | | | | | | dete | |
| | ZONING INFORMA | TION | | | BALAI | NCE DL | JEJE | date | 27 00 |
| | ZONING INFORMA | TION | (e) son | D loof | | 11. | UU Transporte | | 27.00 |
| district | lot dimensions | | area 102.68 | | front yo | n, | JEs | ide yds | rear yd |
| district S 1 max hgt | Smoke | 36 x | 102.68 Idg spaces | x 107 | front yo | II. | UU Transporte | ide yds | 27.00 |
| district | lot dimensions | 36 x | 102.68 | x 107 | front yo | II. | n primo s | ide yds 15 eq'd | rear yd 20 date appr |
| district S 1 max hgt 35 | lot dimensions 35.56 x 156.3 no pkg spaces 2 per | 36 x | 102.68 Idg spaces | x 107 | front yo | l petitio | n or appeal r | ide yds 15 eq'd | 27.00 rear yd 20 |
| district S 1 max hgt | lot dimensions 35.56 x 156.3 no pkg spaces 2 per | 36 x | 102.68 Idg spaces | x 107 | front yo | petitio | n or appeal r | ide yds 15 eq'd | rear yd 20 date appr |
| district S 1 max hgt 35 | lot dimensions 35.56 x 156.3 no pkg spaces 2 per | 36 x | 102.68 Idg spaces | x 107 | front yo | petitio | n or appeal r | ide yds 15 eq'd | rear yd 20 date appr |
| district S 1 max hgt 35 | lot dimensions 35.56 x 156.3 no pkg spaces 2 per | 36 x | 102.68 Idg spaces | x 107 max 30 | front yo 7 86 40 x cover | petitio | n or appeal r | ide yds 15 eq'd | rear yd 20 date appr |
| district S 1 max hgt 35 WORK INFOR Size: Length Height | lot dimensions 35.56 x 156.3 no pkg spaces 2 per MATION: Widt | 36 x no | 102.68 Idg spaces | x 107 max 30 Stories demo. | front yo 7 86 40 x cover | petitio | n or appeal r | ide yds 15 eq'd | rear yd 20 date appr |
| district S 1 max hgt 35 WORK INFOR Size: Length Height Electrical: | lot dimensions 35.56 x 156.3 no pkg spaces 2 per MATION: Widt | 36 x no | 102.68 Idg spaces Volume (for | x 107 max 30 Stories demo. | front yo 7 86 40 x cover | petitio | n or appeal r | ide yds 15 eq'd | rear yd 20 date appr |
| district S 1 max hgt 35 WORK INFOR Size: Length Height Electrical: | lot dimensions 35.56 x 156.3 no pkg spaces 2 per MATION: Widt | 36 x no | 102.68 Idg spaces | x 107 max 30 Stories demo. | front yo | petitio | n or appeal r | ide yds 15 eq'd | rear yd 20 date appr |
| district S 1 max hgt 35 WORK INFOR Size: Length Height Electrical: Plumbing: Mechanical: | lot dimensions 35.56 x 156.3 no pkg spaces 2 per MATION: Widt | 36 x | 102.68 Idg spaces Volume (for brief description | Stories demo. | front yo | petitio Gro | n or appeal r | ide yds 15 eq'd | rear yd 20 date appr |
| district S 1 max hgt 35 WORK INFOR Size: Length Height Electrical: Plumbing: Mechanical: Sign: type | lot dimensions 35.56 x 156.3 no pkg spaces 2 per MATION: Widt Buil | hding V | 102.68 Idg spaces Volume (for brief description | Stories demo. | front yo | petitio Gro | und Floor | ide yds 15 eq'd Area | rear yd 20 date appr |
| district S 1 max hgt 35' WORK INFOR Size: Length Height Electrical: Plumbing: Mechanical: Sign: type Additional Info | lot dimensions 35.56 x 156.3 no pkg spaces 2 per MATION: Widt Buil Dimer ormation: straig in. Install | hding V | 102.68 Idg spaces Volume (for brief description baseme | x 107 max 30 Stories demo. | front you not be seen to be seen | petitio Gro | und Floor | ide yds 15 eq'd | rear yd 20 date appr |
| district S 1 max hgt 35 WORK INFOR Size: Length Height Electrical: Plumbing: Mechanical: Sign: type Additional Info | lot dimensions 35.56 x 156.3 no pkg spaces 2 per MATION: Widt Built Dimer ormation: straig in. Install wall. | hding V | 102.68 Idg spaces Volume (for brief description baseme | Stories demo. | front you not be seen to be seen | petitio Gro sent with | und Floor | ide yds 15 eq'd Area weakened | rear yd 20 date appr |

Pink-Electrical Inspector

Green-Clerk-Treasurer

Gold-County Auditor

White-Building Department Yellow-Applicant

INSPECTION RECORD

| | UNDERGROUND | | | ROUGH-IN FINAL | | | | | | | | |
|------------|----------------------------------|------|----|-------------------------------|------|-----|--------------------------------|----------------|------|----------------------------------|------|-------|
| | Туре | Date | Ву | Туре | Date | Ву | Туре | Date | Ву | Туре | Date | Ву |
| PLUMBING | Building Drains | | | Drainage, Waste & Vent Piping | | | Indirect Waste | | | Drainage, Waste & Vent Piping | | m |
| | Water Piping | | | | | | | | | Backflow Prevention | | |
| | Building Sewer | | | Water Piping | | | Condensate Lines | | | Water Heater | | |
| | Sewer Connection | | | | | | | and the second | Ans. | FINAL APPROVAL | | |
| MECHANICAL | Refrigerant Piping | | | Refrigerant Piping | | | Chimney(s) | - : : : | | Grease Exhaust System | | |
| | | | | Duct Furnace(s) | | | Fire Dampers | | | Air Cond. Unit(s) | | |
| | Ducts/ Plenums | | | Ducts/ Plenums | | | ☐ Radiant Htr(s)☐ Unit Htr(s) | | | Refrigeration Equipment | | |
| | | | | Duct Insulation | | | Pool Heater | | | Furnace(s) | | |
| | | | | Combustion Products Vents | | | Ventilation ☐ Supply ☐ Exhst. | | | FINAL APPROVAL | 7 | |
| | Conduits & or Cable | | | Conduits/ Cable | | | □ Range □ Dryer | | | Temp Service Temp Lighting | | |
| ELECTRICAL | Grounding & or Bonding | | | Rough Wiring | | | □ Generator(s) □ Motors | | | Fixtures Lampholders | | |
| | Floor Ducts Raceways | | | Service Panel Switchboard | | | □ Water Htr □ Welder | | | Signs | | |
| | Service Conduit | | | Busways Ducts | | | □ Heaters □ Heat Cable | | | Electric Mtr. Clearance | | - = ' |
| | Temporary Power Pole | | | Subpanels | | | □ Duct Htr(s) □ Furnace(s) | | | FINAL APPROVAL | | |
| | Location, Set- backs, Esmt(s) | | | Exterior Wall Construction | | | Roof Covering Roof Drainage | | | Smoke Detector | | |
| | Excavation | | | | | | Exterior Lath | | | Demolition (sewer cap) | | |
| | Footings & Reinforcing | | | | | | □ Interior Lath □ Wallboard | | | | | |
| BUILDING | Floor Slab | | | Interior Wall Construction | | | Fire Wall(s) | | | Building or Structure | | |
| Ĭ Z | Foundation Walls | | | Columns & Supports | | | Fireplace Chimney | | | | | |
| | Sub-soil Drain | | | Crawl Space ☐ Vent ☐ Access | | | Attic D Vent D Access | | | | | |
| | Piles | | | Floor System(s) | | | | | | FINAL APPROVAL BLDG. DEPT. | /-/ | 50 |
| | | / | | Roof System | | | Special Insp Reports Rec'd | | | Certificate of Occupancy Issued | 919 | 30 |
| | INSPECTIONS, CORRECTIONS, ETC. | | | | | rc. | INSPECTIONS, CORRECTIO | | | | TC. | |
| AAL | | | | | | | | | | | | |
| ADDITIONAL | | | | | | | | | | | - | + |
| ADD | | | | | | - | | | | | _ | |
| | | | | | - | - | | | _ | | | |
| | | | | | 1 | | | | | V | 1000 | |

APPLICATION

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

from the

| Entry No. | ******* | 255 West River | view Ave. Napole | - BUILDING on. Ohio 439 | DEPARTMENT 145 Pn. 419-592-4 | 010 | | |
|--------------------|--|--------------------|--|----------------------------|---|---------------|---------------------|-----------------------|
| | 2097 [ssued | 9-14-9 | 0 | | Ck.Permits Req. | | <u>Fees</u> Plus | Total |
| Job Location_ | 165 WAYNE | PARK DA | IVE | | X Building | 9 00 | 18,00 | |
| Lot 10 | sub-div or legal | Park- | | 170 | Electrical | | | |
| Issued By | | | | | | | | ******* |
| | building official THONY R. WE | W KTHANEA/ | ork=592- | 1836 | Plumbing | | | |
| | | | | | Mechanical _ | | | ****** |
| | WAYNE PA | | | | Demolition _ | | | |
| | | | | 7.0 | | | | |
| Address | | | | | Cina | | | |
| Description of | Use <u>©©©</u> ©© | 900 Mass. | Residenc | | Water tap | 15.1 | Pier . | *********** |
| | | | | | Sewer Тар | - 124 - 1 | And . | *********** |
| Residential | ONE | | | | Temp. Water | | 10 10 10 | g II IV. |
| Commercial | no. dwelling units | 7_1 | | | | | | |
| | The state of the s | | and the second s | H + 1995 | Teap. Elec | = 1, 1, usa | | 李林. 4.0 |
| | Add'n. | A 2 4 2 2 | | | Additional | struc. | brs | - सम्बद्धाः च्यापि |
| - Mixed Occupancy | | | | | plan review | | X. | |
| | псу | | | * | | | | |
| Estimated Cost \$ | 7 # 25 | 00 | | | Total Fees | ******* | | 7.00 |
| *** | | 00,00 | | 1)2 | Less Min. Fees | | | |
| -ZONING INFORMATI | <u>ION</u> | | 7 | | Balance Oue | Da | te 2 | 700 |
| ····district | lat dimens | ions | area | | | | | 1 |
| | 135.56 X 15 | 6,36×102,6 | BKIBT 86 | tron | t yd - | side yds. | F | rear yd 20 |
| 35" | no pkg space | s no ldo | | 30%. | petition or | appeal req'd. | da | te appr |
| NORK INFORMATION: | - | | | | | | | |
| BUILDING: | Garage F1. Area | ****** | Basement Fi. | Area | Sec | and Floor Ar | | |
| Size: Length | Width | Stories_ | Ground | Floor Area | , | * | | |
| Height | Bu Bu | ilding Volume (for | demo. permit) | | *************************************** | - | 4 | ******** |
| Description of Wor | K: STRAIG | HTEN B. | ASEMEN | Turm | L - POE | SEAT | | cu. ft. |
| WEAK. | ENED AND | BUCKL | ING IN | ZM | 1301411- | PETA | | - |
| (Pourle | (POURE | D) WITH | FOOTER | AB | out 5 | FROM | EXISTI | NALL |
| | | | COME | 4 | | | | Drain |
| an H | Par -) | ck Side for Elect | ricai, Plumbing . | and Mechanic | al and other Ind | formation; | 1 - 11 | 1 |
| Wha | Kear towa | ro The | drawing. | 30- | Marke Call | 19 Wal | towner! | ill 27 |

| ELECTRICAL: FISCELLICAL CONTRACTOR | Pn |
|---|---|
| Address | |
| Type of work: New Service change Rewiring Additional Wiring Size of service Underground Overhead | |
| Description of work: | |
| PLUMBING: Plumbing Contractor | |
| Address | Estimated Cost \$ |
| Water Tap Req. SizeType of Pipe | |
| San. Sewer Tap Req SizeType of Pipe | typeDr.Waste Vt.Pipe |
| St. Sewer Tap Req. SizeType of Pipe | type Street to be Opened |
| Main Building Drain Size Main Vent Pipe Size | yes no <u>List Number of Plumbing Fixtures Bel</u> o |
| Water Closets Bathtubs Showers Lavatories Kitchen Sink | |
| Floor Orains Other Fixtures: Type | |
| Description of Work: | |
| | 340 |
| MECHANICAL: Mechanical Contractor | Pn, |
| Address | |
| Heating System: Forced Air Gravity Hot Water Steam | |
| Type of Fuel: Electric Natural Gas Propane Wood Coal So | |
| No. of Heat.Zones Hot Water:(One Pipe Two Pipe Series Loop) | |
| No. of Hot Air Runs No. of Hot Water Radiators Total Heat Loss | Rated Capacity of Furnace/Boiler |
| Location of Heating Units: Crawl Space Floor Level Attic Suspended | Roof Outside Other |
| Description of Work | |
| DRAWINGS REQUIRED: All Applications must be Accompanied by Two Complete sets of FLOOR PLANS, STRUCTURAL FRAMING PLANS, EXTERIOR ELEVATIONS, SECTIONS and DETAIL HEATING LAYOUT ETC. All plans shall be <u>DRAWN TO SCALE</u> . Show all existing structurace Locations. | F Drawings Including SITE PLAN, FOUNDATION PLAN, |
| READ AND SIGN BELOW; The undersigned hereby makes application for a permit for nork in strict accordance with all applicable provisions of the current edition and Zoning Codes, the Napoleon Engineering Dept. Rules and Regulations, Standar Lapoleon Code of Ordinances. | of the C.A.B.D. Building Code, the Napoleon Building d Specifications and other Pertinent Sections of the |
| ate 9/14/90 Signature of Applicant luctu | try R. Wisthoon |
| · | Application not valid without signature |

Jels the Sart