### PERMIT

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

| Permit No. 023  | 9.6 Issue         | ed_7-25-91                      | _ FE                 | ES                                      | BASE   | PLUS                         | TOTAL        |
|---|-------------------|---------------------------------|----------------------|---|--|------------------------------|--------------|
| Job Location 403  | 3 West Was        | hington                         | _ PBUILDIN           | IG .                                    | 15 4 N S   |                              |              |
| Lot 2 Yeage   |                   | address                         | ELECTR               | ICAL                                    |  |                              |              |
| Issued By Brent   | sub-div or        | legal discript                  | PLUMBI               | NG .                                    | 1945 Av  |                              |              |
| huilding  | official          | 4                               | - T <sub>MECHA</sub> | NICAL                                   | \$10.00  | \$10.00                      | \$20.00      |
| Owner Jeff Goo  |                   | tel.                            | - XX<br>T DEMOLI     |   |  | *                            | B (1877)     |
| Address 403 Wes   | st Washing        | ton                             | - Pzoning            |   | Parama de la composição | On a state of                |              |
| Agent Self  | oto               | tel.                            | -                    | 12                                      |  |                              | Alleg        |
| Address   |                   |                                 | - Psign              |   |  |                              |              |
| Description of Use_   | Residentia        | al                              | _ WATER              | TAP .                                   |  |                              | natanja a di |
| 2000117.11011 01 000  |                   |                                 | SEW. IN:             | SP.                                     | 1927   |                              |              |
| 1   | Call Table        |                                 | SEWER                | TAP                                     | 51 1771  |                              |              |
| the Principle of the Control of the | o. dwelling units |                                 | TEMP. W              | ATER .                                  |  |                              |              |
| Commercial  | Industri          | al                              | TEMP. E              | LECT.                                   | A Part of the Control |                              |              |
| NewAdd'n  | Alter             | Remodel_XX                      | ADDIT                | IONAL                                   | Struct   | hrs                          |              |
| Mixed Occupancy_  |                   | 20070                           | -                    | AN                                      | Flect  | hrs                          |              |
| Change of Occupan   | су                | = 157(-)                        | N D                  |   |  |                              |              |
| Estimated Cost \$ 1   | 000.00            | eldeZires                       |                      |   |  |                              |              |
| A COLAYON   |                   |                                 |                      |   |  | -25-91<br>date               |              |
| ZONIN   | INFORMAT          | ION                             | BALA                 | ANCE DU                                 | JE   |                              | \$ 0.00      |
| district I  | ot dimensions     | area                            | front                | yd                                      | side   | yds                          | rear yd      |
|   | o pkg spaces      | no Idg spaces                   | max cover            | petitio                                 | n or appeal req  | 'd                           | date appr    |
| WORK INFORMATION Size: Length   |                   | S                               | tories               | Gro                                     | und Floor Ar   | ea                           |              |
|   |                   | ing Volume (for c               |                      |   |  |                              | ou #         |
| 1.00  |                   |                                 | iemo. permitj        |   | Pyring2  |                              | LCu. II.     |
| Electrical:   |                   | brief descriptio                | n .                  |   | macya,   |                              |              |
| Plumbing:   |                   | brief descriptio                | n                    | 19 11 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 | 1514 15 151<br>1514 2 161  | e fra establica<br>Charles a | Analysis I   |
| Mechanical: Repl  | ace furnac        | ce - Add on<br>brief descriptio | A/C/                 |   |  |                              |              |
| Sign:   | Dimens            |                                 |                      |   | Sign Area  |                              |              |
| type Additional Information   | on:               |                                 |                      |   |  | a e                          | <u> </u>     |
|   |                   |                                 |                      |   |  |                              | w 155*       |
| Date_ 11/8/91   | ,                 | - In                            | Ido. 10/20           |   | 7  | JUL 2                        | 5 1991       |
|   | A 1' -            | ant Signature                   | TURNY                | KA                                      |  |                              |              |

## INSPECTION RECORD

|            | UNDERGROUND                      |             | ROUG   |                                  |                  | GH-IN    |                                |                | FINAL   |                                  |        |          |
|------------|----------------------------------|-------------|--------|----------------------------------|------------------|----------|--------------------------------|----------------|---------|----------------------------------|--------|----------|
| PLUMBING   | Туре                             | Date        | Ву     | Туре                             | Date             | Ву       | Туре                           | Date           | Ву      | Туре                             | Date   | В        |
|            | Building<br>Drains               |             |        | Drainage, Waste<br>& Vent Piping |                  | l pÇ     | Indirect<br>Waste              | meller         |         | Drainage, Waste<br>& Vent Piping | limis  | 1        |
|            | Water<br>Piping                  |             |        | 140                              | ISTD:            | an l     | seation"                       |                |         | Backflow<br>Prevention           | 0.2 00 |          |
|            | Building<br>Sewer                |             |        | Water<br>Piping                  | 419141           | J19 2    | Condensate<br>Lines            | aina vii       | r Gua   | Water<br>Heater                  | lan a  | a<br>U   |
|            | 032 111                          |             |        | ICAL MARK                        | ИАНО             | тм ]     |                                |                |         | building official                | hansu  | 7        |
|            | Sewer<br>Connection              |             |        | иот                              | TLIOM            | ag j     | (9)                            | Ta a control   |         | FINAL<br>APPROVAL                | en hb  | ۵        |
| MECHANICAL | Refrigerant<br>Piping            |             |        | Refrigerant<br>Piping            | NING             | 25       | Chimney(s)                     |                |         | Grease Exhaust<br>System         | gent   | Α        |
|            |                                  |             |        | Duct<br>Furnace(s)               | 210              | ne C     | Fire<br>Dampers                |                |         | Air Cond.<br>Unit(s)             | eenbh  | ń.       |
|            | Ducts/<br>Plenums                |             |        | Ducts/<br>Plenums                | - Raman          | - V L    | ☐ Radiant Htr(s)☐ Unit Htr(s)  |                |         | Refrigeration<br>Equipment       | inosa  | a        |
|            | T TOTAL TO                       |             |        | Duct<br>Insulation               |                  |          | Pool<br>Heater                 |                |         | Furnace(s)                       |        |          |
|            |                                  |             |        | Combustion<br>Products Vents     | V.SM             | 37       | Ventilation  ☐ Supply ☐ Exhst. | (51)           | ı. Da   | FINAL<br>APPROVAL                | ebiza  | R        |
| ELECTRICAL | Conduits & or Cable              |             |        | Conduits/<br>Cable               | 3 ,507           | at       | □ Range<br>□ Dryer             | Bluc           | AJE I   | Temp Service<br>Temp Lighting    | mmc    | J        |
|            | Grounding & or Bonding           |             |        | Rough<br>Wiring                  | HGOA             |          | ☐ Generator(s)<br>☐ Motors     |                | - 57 18 | Fixtures<br>Lampholders          | WS     | V1.      |
|            | Floor Ducts<br>Raceways          |             |        | Service Panel<br>Switchboard     | VBR              |          | □ Water Htr<br>□ Welder        |                |         | Signs                            | -bexi  | 21       |
|            | Service<br>Conduit               | 20 M (1 M ) |        | Busways Ducts                    | 201              |          | □ Heaters □ Heat Cable         |                |         | Electric Mtr.<br>Clearance       |        | <u> </u> |
|            | Temporary<br>Power Pole          | eta         | b      | Subpanels                        | SEEL             |          | □ Duct Htr(s) □ Furnace(s)     |                |         | FINAL<br>APPROVAL                |        | -        |
|            | Location, Set-<br>backs, Esmt(s) |             |        | Exterior Wall<br>Construction    |                  |          | Roof Covering<br>Roof Drainage | DITAN          | RC      | Smoke<br>Detector                |        |          |
|            | Excavation                       | 5.53 9      | DUM    |                                  | mon              |          | Exterior<br>Lath               | 20             | 1014/14 | Demolition<br>(sewer cap)        | meib   |          |
| 7          | Footings &<br>Reinforcing        |             | C bai  | редая то полцео                  |                  | ÇQ XII   | □ Interior Lath □ Wallboard    |                | eaces   | hgi nd okg s                     | KEM    |          |
| BUILDING   | Floor<br>Slab                    |             |        | Interior Wall<br>Construction    |                  |          | Fire<br>Wall(s)                |                |         | Building or<br>Structure         |        |          |
|            | Foundation<br>Walls              |             |        | Columns &<br>Supports            |                  |          | Fireplace<br>Chimney           |                |         | NFORMATION:                      | MAQ    | À.       |
|            | Sub-soil<br>Drain                | Е           | Are    | Crawl Space  □ Vent □ Access     |                  |          | Attic  Uent D Access           | mb             | W_      | ength                            | 26. L  | s        |
|            | Piles                            |             |        | Floor<br>System(s)               | (tin             | per      | Johanne (for denic             | ribiin         |         | FINAL APPROVAL<br>BLDG. DEPT.    |        |          |
|            |                                  |             |        | Roof<br>System                   |                  |          | Special Insp<br>Reports Rec'd  |                |         | Certificate of Occupancy Issued  | 011100 | 3        |
| ADDITIONAL | INSPECTIONS, CORRECTIONS, ET     |             | NS, ET | c.                               | nodgi aseb INSPE | СТІО     | NS,                            | CORRECTIONS, E | TC.     |                                  |        |          |
|            |                                  |             |        | Sign Area                        |                  |          | brief description;<br>in's     | olanem         | nG.     |                                  | i ne   |          |
|            | GIAS                             |             |        |                                  |                  |          |                                |                |         | typa .<br>La Lotornation:        | omi    | A (      |
|            | 1001 3 5 10                      | 16          |        |                                  |                  | <b>}</b> |                                |                |         |                                  |        |          |
| ٠.         | OSTOSENCIO                       | 'O'99115    |        | 4                                | 00               | 4 .      |                                |                |         | 139 817                          | 516    |          |

#### APPLICATION

far

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

| Entry No.                      | 255                     | West Riverview Ave. Nap | EUN - BUILDING<br>alean, Ohia 435 |                     | 010          |              |          |
|--------------------------------|-------------------------|-------------------------|-----------------------------------|---------------------|--------------|--------------|----------|
|                                | 96 Issued 7-5           | 25-91                   |                                   | Ck.Permits Reg.     |              | Fees<br>Plus | Total    |
| Job Location                   | 403 w.w.                | ashinston               |                                   | Building            |              |              |          |
| Int 2                          | All Marie               | ors \$ Is               | £.                                | Electrical          |              |              |          |
| Issued By                      | ub-div. or legal disc.  |                         |                                   |                     |              |              |          |
|                                | uilding official  Toood |                         |                                   | Plumbing Mechanical |              |              |          |
| Address 403                    | deplu w                 |                         |                                   |                     |              |              |          |
| Agent Se                       | 1 C                     | ng ron                  |                                   | Demolition _        |              |              |          |
| 1.7                            | 15                      |                         |                                   |                     |              |              |          |
| Address                        |                         |                         |                                   | Sign                |              |              |          |
| Description of Use             | Rerident                | 191                     |                                   | Water tap           |              |              |          |
|                                |                         |                         |                                   | Sewer Tap           | 75.44        |              |          |
| Residential                    |                         |                         |                                   | Temp. Water_        |              |              |          |
| Commercial                     | . dwelling units        | strial                  |                                   | Temp. Elec.         |              |              |          |
| NewAdd                         | i'n. Alter              | Regodel                 | X                                 | ALCONO.             | - 1643# 145# | hrs          |          |
| Mixed Occupancy                | AG BBC ( )              |                         |                                   | plan                |              |              |          |
| 4                              |                         |                         |                                   |                     |              | hrs          |          |
| Sitelings of occupancy         | -1-A-A-A                |                         |                                   | Total Fees          |              |              | 20,00    |
| Estimated Cost \$              | 1000,08                 |                         |                                   | Less Min. Fee       |              | 25-91 2      | 0.00     |
| -ZONING INFORMATION            |                         |                         |                                   | Balance Due         | _            | ate<br>··    | 0 —      |
| district                       | lat dimensions          | area                    | fra                               | nt yd               | side yds.    |              | rear yd  |
| eax hgt                        | no pkg spaces           | no ldg spaces           | adx cover                         | petition or         | appeal req   | d. d         | ate appr |
|                                |                         |                         |                                   |                     |              |              |          |
| WORK INFORMATION:<br>BUILDING: | C 51                    |                         |                                   |                     |              |              |          |
| BOILDING:                      | Garage FI. Area         | Basement                | Fl. Area                          | Se                  | cond Floor A | rea          |          |
| Size: Length                   | #idth                   | Stories Gr              | ound Floor Area                   |                     |              |              |          |
| Height                         | Suilding                | Volume (for door norm   | : 11                              |                     |              |              | cu. ft.  |
| Description of Work:_          | Replace                 | turno                   | acc a                             | od a on             | Alc          |              |          |
|                                |                         |                         |                                   |                     |              | AID          |          |
|                                |                         |                         |                                   |                     |              |              |          |

JUL 2 5 1991

| ELECTRICAL: Electrical Contractor   |  | Pn.  |   |
|---|--|--|---|
|   |  |  |   |
| Type of work: New Service chan  | ge Rewiring Additional Wiring _<br>Underground Overhead  | Teap.  | Elac. Req.  |
|   |  |  |   |
|   |  |  |   |
|   |  |  |   |
| Water Tap Reg.  | 79 Tunn -/ 0:  |  |   |
| San. Sewer Tap Req Siz  | ZeType of Pipe   | Dr.Wastz Yt.Pip  | type<br>е   |
| St. Sewer Tap Req Siz   | eType of Pipe  | Street   | type<br>to be Opened  |
| Main Building Drain Size  | Main Vent Pipe Size  | List Mumber o  | yes no<br>f <u>Plumbing Fixtures</u> Below  |
|   | owers Lavatories Kitchen Sinks   |  |   |
| Floor Drains Other Fixtures: Ty   | pe   |  | No  |
| Description of Work:  |  |  |   |
| MECHANICAL: Mechanical Contractor   | and the second s | The second secon |   |
| Address   | Y-rge /  | Estimated Cost   | 2 N CR 2  |
| Heating System: Forced AirS   | Fravity Hot Water Steam  | Unit Heaters Radiant   | Baseboard   |
| Type of Fuel: Electric Natural Gas  | Propane Wood Coal Solar  | Geothermal Other   |   |
| No. of Heat.Zones Hot Water:(One  | Pipe Two Pipe Series Loop) Ele   | ectric Heat: (No of Circuits   | ) No. of Euroscap   |
| No. of Hot Air Runs No. of Hot Wa   | ter Radiators Total Heat Loss  | Rated Capacity of Europe   | 2/Rniler  |
| ocation of Heating Units: Crawl Space   | Floor LevelAttic Suspended Ro  | of Outside Other   |   |
| Description of Work   |  |  |   |
| PRAWINGS REQUIRED: All Applications aus<br>FLOOR PLANS, STRUCTURAL FRAMING PLANS,<br>BEATING LAYOUT ETC. All plans shall be<br>furnace Locations.<br>EAD AND SIGN BELOW; The undersigned he<br>ork in strict accordance with all appl<br>and Zoning Codes, the Napoleon Engineer<br>apoleon Code of Ordinances. | et be Accompanied by Two Complete sets of Dr<br>EXTERIOR ELEVATIONS, SECTIONS and DETAILS,<br>ORAWN TO SCALE. Show all existing structure<br>reby makes application for a permit for all<br>icable provisions of the current edition of<br>ing Dept. Rules and Regulations, Standard S   | rawings Including SITE PLAN, FO<br>STAIR DETAILS, ELECTRICAL LAYOures on the site plan also, sho<br>work described herein, and ago<br>the C.A.B.O. Building Code, to<br>Specifications and other Pertine   | UNDATION PLAN, UT, PLUMBING ISOMETRIC, w Electric Panel and rees to complete the ne Napoleon Building ent Sections of the |
| ite   | Signature of ApplicantApp.   |  |   |
| " Maria La  | Арр  | lication not valid without sign  | ature   |
| CHY OF MAPOLEON   | e in the second  |  |   |