Mouday Norwing SE

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

|  | 814-77   | 133060_                                      | 3/26/77   | THE RES                           |                                       | EES                  | BASE                                       | PLUS            | TOTAL                          |
|--|--|--|---|-----------------------------------|---------------------------------------|----------------------|--|-----------------|--------------------------------|
| Job Locatio  | on 25 Bordeau  | x Dri  |   | E                                 | BUILD                                 | DING                 | \$ 79.50                                   | 1360            | \$ 79.50                       |
|  | Riviera Hei  | hts (  | address   |                                   | ELEC                                  | TRICAL               | 19.35                                      |                 | 19.35                          |
| Issued By Konald D. Sommenberg building official   |  |  |   | _ 8                               | PLUM                                  | BING                 | 3.00                                       | \$ 8.00         | 11.00                          |
| 13/61 10   | m Rowland name 22 Sheffield  | Nano   | tel.  |                                   | MECH                                  | IANICAL              | 10.00                                      | N= 32 600 cm    | 10.00                          |
|  | ck Constructi  | NAC IN                                       | 592-8307  | 1                                 | DEMO                                  | LITION               | or committee                               | ud in The       |                                |
| b  | ouilder-engetc. R. #3 Napoleo  |  | tel.  | _ 8                               | ZONII                                 | NG                   |  |                 | mar 400 tota                   |
| Description  | of Use Resider   | ice  | Telephone and   | _ =                               | SIGN                                  |                      |  |                 |                                |
|  | ig maken i   |  |   | II 0                              | WATER                                 | TAP                  | 225.00                                     |                 | 225.00                         |
| Residential_   | no. dwelling u   |  | 70 1 0  |                                   | SEWER                                 | TAP                  | 60.00                                      |                 | 60.00                          |
| Commercial   | The state of the s |  |   | _                                 | TEMP. E                               | LECT.                | 10.00                                      |                 | 10.00                          |
| New XXX  | Add'nAlter   |  | Remodel   | 1 1                               | 100000                                | IONAL                | Struct.                                    | hrs             | Harrison I                     |
| Mixed Occu   | =vin4d   |  | HIT ADII  | 150 m                             | REV                                   | AN<br>IEW            | Elect.                                     | hrs             | anve mi                        |
|  | Occupancy  |  |   |                                   | TOT                                   | AL FEES.             |  |                 | \$414.85                       |
| Estimated (  | Cost \$ 46,500.0   | 0  | 341.4   |                                   | LESS                                  | S MINI EE            | ES PAID                                    |                 | -0-                            |
| Toka   |  |  |   | LPT.                              |                                       |                      | d d  | ate             | C med                          |
| Scholars and the   |  |  |   |                                   | DAL A                                 |                      |  |                 | CA1A OF                        |
| 1/4  | ZONING INFOR   | MATIO  | N   |                                   | 50,000                                | I HOLV               | E  |                 | \$414.85                       |
| district "A"   | lot dimension 87'x121'appr   | ns   | n area 10,526   | sq'                               | 50,000                                | I HOLV               | side                                       | yds             | rear vd                        |
| "A" max hgt  | lot dimension  | ons<br>OX.                                   | area  | -                                 | front 25 '                            | yd<br>OK             | Hency JA                                   | yds<br>•16.2' ! | rear vd                        |
| "A" max hgt  | lot dimension 87'x121'appr   | ons<br>OX.                                   | area<br>10,526<br>no ldg spaces                                     | ma                                | front 25 '                            | yd<br>OK             | side<br>Min5'Tot<br>or appeal req'd        | yds<br>•16.2' ! | rear yd<br>Min15'<br>date appr |
| "A" max hgt  | lot dimension 87'x121'appr no pkg spaces K 2reg'd. OK  | ons<br>OX.                                   | area<br>10,526<br>no ldg spaces                                     | ma                                | front 25 '                            | yd<br>OK             | side<br>Min5'Tot<br>or appeal req'd        | yds<br>.16.2    | rear yd<br>Min15'<br>date appr |
| "A"   max hgt   25 " O   | lot dimension 87'x121'appr no pkg spaces OK 2req'd. OK ORMATION:   | ons<br>OX.                                   | area<br>10,526<br>no ldg spaces<br>n/a                              | ma                                | 25 ront<br>25 x cover<br>OK           | yd<br>OK<br>petition | side<br>Min5'Tot<br>or appeal req'd        | yds<br>.16.2    | rear yd<br>Min15'<br>date appr |
| max hgt<br>25 ° O  | lot dimension and service states the service states are serviced as the serviced as t | ons<br>OX.                                   | area<br>10,526<br>no ldg spaces<br>n/a                              | ma<br>35%<br>Stories              | 25 front<br>25 cover<br>OK            | yd<br>OK<br>petition | side<br>Min5'Tot<br>or appeal req'd<br>n/a | yds<br>.16.2    | rear yd<br>Min15'<br>date appr |
| max hgt<br>251 O<br>WORK INFO  | lot dimension 87'x121'appr no pkg spaces OK 2req'd. OK  ORMATION:  | ons<br>OX.<br>s r                            | 10,526 no ldg spaces n/a  Volume (for                               | stories demo.                     | 25 front<br>25 cover<br>OK            | yd<br>OK<br>petition | side<br>Min5'Tot<br>or appeal req'd<br>n/a | yds<br>.16.2    | rear yd<br>Min15'<br>date appr |
| max hgt 25 ° O  WORK INFO  Size: Lengt Heigh   | lot dimension 87'x121'appr no pkg spaces OK 2req'd. OK  DRMATION: th 60' while the service,  | ons OX.  Signature  /idth_2  Building  wirin | area 10,526 no ldg spaces n/a  Volume (for g, & dev: brief descript | stories demo.                     | 25 front<br>25 front<br>x cover<br>OK | yd<br>OK<br>petition | side<br>Min5'Tot<br>or appeal req'd<br>n/a | yds<br>.16.2    | rear yd<br>Min15'<br>date appr |
| max hgt 25 ' O  WORK INFO  Size: Lengt  Heigh  Electrical: N  Plumbing: W                        | lot dimension 87'x121'appr no pkg spaces OK 2req'd. OK  ORMATION:  | /idth_2 Building                             | volume (for brief descript heat.                                    | Stories demo. ices. ion ent p     | 25 front<br>25 front<br>x cover<br>OK | yd<br>OK<br>petition | side<br>Min5'Tot<br>or appeal req'd<br>n/a | yds<br>•16.2    | rear yd<br>Min15'<br>date appr |
| max hgt 25 ' O  WORK INFO  Size: Lengt Heigh  Electrical: N  Plumbing: W  Mechanical: Sign:      | lot dimension 87'x121'appr no pkg spaces ok 2req'd. OK DRMATION:  th 60' water supply, Baseboard el  | /idth_2 Building                             | volume (for brief descript heat.                                    | Stories demo. ices. ion ent p     | 25 front<br>25 front<br>x cover<br>OK | oK<br>petition       | side Min5'Tot or appeal req'd n/a          | yds<br>•16.2    | rear yd<br>Min15'<br>date appr |
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| max hgt 25 ' O  WORK INFO  Size: Lengt Heigh  Electrical: N  Plumbing: W  Mechanical: Sign: type | lot dimension 87'x121'appr no pkg spaces ok 2req'd. OK DRMATION:  th 60' Water supply, Baseboard el Dimension structure supply, Structure supply, Dimension structure supply, Structure supply, Dimension supply, Structure supply, Stru | /idth_2  /idth_2  Building wirin drai ectri  | volume (for g, & dev: brief descript c heat. brief descript is      | Stories demo. ices. ion ent p ion | 25 front<br>25 front<br>x cover<br>OK | oK<br>petition       | side Min5'Tot or appeal req'd n/a          | yds<br>•16.2    | rear yd<br>Min15'<br>date appr |

## INSPECTION RECORD

|            | UNDERGR                          | OUNE   |      |                                  | F        | ROUG  | H-IN                           | 15.0     |      | FINAL                           |         | ,    |
|------------|----------------------------------|--------|------|----------------------------------|----------|-------|--------------------------------|----------|------|---------------------------------|---------|------|
|            | Туре                             | Date   | Ву   | Туре                             | Date     | Ву    | Туре                           | Date     | Ву   | Туре                            | Date    | Ву   |
|            | Building<br>Drains               | 9/8/17 | ROY. | Drainage, Waste<br>& Vent Piping | oK,      | les.  | Indirect<br>Waste              | 12/8/11  | Ref. |                                 | 7/1     | RQ8. |
| MBIN       | Water<br>Piping                  |        |      |                                  |          |       |                                |          |      | Backflow<br>Prevention          | 11      | t.T  |
|            | Building<br>Sewer                | 9/8/17 | A.   | Water<br>Piping                  | la       | (e    | Condensate<br>Lines            |          | 1,   | Water<br>Heaţer ,               | No.     | ď    |
| ₫          |                                  |        | 0.5  |                                  |          |       | 1                              |          |      | FINAL                           | 21.     | 201  |
|            | Sewer<br>Connection              | 11     | Bet. |                                  | amoust . |       | ,                              |          |      | APPROVAL                        | 3/11/   | W.   |
|            | Refrigerant<br>Piping            |        |      | Refrigerant<br>Piping            |          |       | Chimney(s)                     |          |      | Grease Exhaust<br>System        |         |      |
| CAL        |                                  |        | -    | Duct<br>Furnace(s)               |          |       | Fire<br>Dampers                | 3        |      | Air Cond.<br>Unit(s)            | 1-11    | A.   |
| ECHANICAL  | Ducts/<br>Plenums                |        |      | Ducts/<br>Plenums                |          |       | □ Radiant Htr(s) □ Unit Htr(s) |          |      | Refrigeration<br>Equipment      |         | Q.   |
| MECH       |                                  |        |      | Duct<br>Insulation               |          |       | Pool<br>Heater                 |          |      | Furnace(s)                      |         |      |
| 2          | 80-00                            |        |      | Combustion<br>Products Vents     |          |       | Ventilation ☐ Supply ☐ Exhst.  |          |      | FINAL<br>APPROVAL               |         |      |
|            | Conduits & or Cable              |        |      | Conduits/<br>Cable               |          |       | □ Range<br>□ Dryer             |          |      | Temp Service<br>Temp Lighting   |         |      |
| ELECTRICAL | Grounding & or Bonding           |        |      | Rough Refial                     | 12/3/    | NI    | ☐ Generator(s)<br>☐ Motors     |          |      | Fixtures<br>Lampholders         |         |      |
|            | Floor Ducts<br>Raceways          |        |      | Service Panel<br>Switchboard     | 19/3/7   | N.H.  | □ Water Htr<br>□ Welder        |          |      | Signs                           |         |      |
|            | Service<br>Conduit               |        |      | Busways<br>Ducts                 |          |       | □ Heaters □ Heat Cable         |          |      | Electric Mtr.<br>Clearance      | 1       |      |
|            | Temporary<br>Power Pole          |        |      | Subpanels                        |          |       | □ Duct Htr(s) □ Furnace(s)     |          |      | FINAL<br>APPROVAL               | 12/1/   | N    |
|            | Location, Set-<br>backs, Esmt(s) | 831/11 | A.   | Exterior Wall<br>Construction    | 10/2/20  | B.    | Roof Covering<br>Roof Drainage | 19/13/-7 | 别    | Smoke<br>Detector               | 13/41   | BI   |
|            | Excavation,                      | 16     | B)   |                                  | ,        |       | Exterior<br>Lath               | -        |      | Demolition<br>(sewer cap)       |         |      |
|            | Footings &<br>Reinforcing        |        |      |                                  |          |       | ☐ Interior Lath<br>☐ Wallboard |          |      | 1                               | 1       |      |
| OING       | Floor<br>Slab                    |        |      | Interior Wall<br>Construction    | 193/17   | **    | Fire Wall(s)                   |          |      | Building or<br>Structure        | 12/2/2  | ag   |
| BUILDING   | Foundation<br>Walls              | BK     | 8    | Columns &<br>Supports            |          |       | Fireplace<br>Chimney           |          |      |                                 | TRICK   |      |
| 100        | Sub-soil<br>Drain                | n      | le   | Crawl Space  □ Vent □ Access     |          |       | Attic Vent Access              | 12/1/2   | MAR  | .4                              |         |      |
|            | Piles                            |        |      | Floor<br>System(s)               | 10       | De    | 4                              |          |      | FINAL APPROVAL<br>BLDG. DEPT.   | 38/     | RA   |
|            |                                  |        |      | Roof<br>System                   | 1.       | BH    | Special Insp<br>Reports Rec'd  |          | ,    | Certificate of Occupancy Issued | 13/3/21 | REA! |
|            |                                  | INSPE  | CTIC | NS, CORRECTIO                    | NS, E    | TC.   | INSP                           | ECTI     | ONS, | CORRECTIONS,                    | ETC.    |      |
| AL.        | Check                            | -0     | ast  | us on to                         | 19/13    | لاروا | AT                             |          |      |                                 |         |      |
| ADDITIONAL | le                               | Vinh   | N    | Deal.                            | / /      | . /   |                                | v1       |      |                                 | UUL     |      |
| DDII       | , ,                              | 1.     |      |                                  |          | /     |                                |          |      |                                 |         |      |
| A          | 3 Way                            | 9      | ara  | yl & Front                       | 119/1    | 27    |                                |          |      | ( - )                           |         |      |
|            | Corperted 12-12-7                |        |      | 2-71 205                         | 1        |       |                                |          |      |                                 |         |      |

#### RESIDENTIAL PLAN CORRECTION SHEET

CITY OF NAPOLEON, Building Dept. 255 West Riverview Avenue Napoleon, Ohio 43545 (419) 592-4010

| ADDENDUM to Permit No. 914 - 7 |
|--------------------------------|
|--------------------------------|

Owner JIM ROWLAND

Location 25 BORDEAUX DR.

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

Permit not yet Issued Permit issued incorporate the items during construction. Correct Plans and Re-Submit.

|          | GENERAL  |       |          | Show size of members supporting porch roof.   |
|----------|--|-------|----------|---|
| X        | Provide 1 approved smoke detectors.  | R-216 |          | Provide double top plate.   |
| X        | Provide 1 hour fire wall and/or ceiling between garage and dwelling.                   |       |          | Provide design data for pre-fab. wood truss/  |
| X        | Provide (Class B) 1 hour fire rated door from garage to dwelling.                      |       |          | Ceiling joists undersized in  |
| , ,      | Submit fully dimensioned plot plan.  |       |          | Roof rafters undersized in  |
|          | Provide 1-3'0" x 6'8" exit door.   |       |          |   |
| X        | Provide min. 22" x 30" attic access.   |       | 2        | PLUMBING AND MECHANICAL:  |
|          | Provide min. 18" x 24" crawl space access opening.                                     |       | X        | Terminate all exhaust systems to outside air.                                       |
|          | LIGHT AND VENTILATION:   |       |          | Insulate ducts in unheated areas.   |
|          | Provide mechanical exhaust or window in  |       | $\geq$   | Provide back flow device on all hose bibs.  |
| XI       | bathroom.(BCT.H.)  |       |          | ELECTRICAL:   |
|          | Provide Minsq. in. net free area attic ventilation.                                    |       |          | Show location of service entrance and service equipment panel.                      |
|          | Provide minsq. in. net free  |       | $\times$ | G.F.C.I. req'd. on Temp. Electric.  |
|          | area crawl space ventilation.  |       | X        | Outdoor and bathroom receptacles shall be protected by G.F.C.I.                     |
|          | FOUNDATION:  |       |          | METAL VENEERS:  |
|          | Min. depth of foundation below finished grade 30".                                     |       |          | Contact City Utilities Dept. to remove conductors and/or meter.                     |
| $\times$ | Min. size of footer \$ "x 1.5".  |       |          |   |
| V        | Provide anchor bolts ½" @ 8' o.c. 1' from each corner. Embedded 8" concrete and 15" in |       |          | Provide 18" x 18" x ¾" wood backer for meter base.                                  |
| 4        | masonry.  Show size of basement columns.   |       | X        | Provide approved system of grounding and bonding.                                   |
| -        | FRAMING:   |       |          | MISCELLANEOUS:  |
| -        | Show size of wood girder in  |       |          | Provide backwater valve in sub-soil drain tile.                                     |
|          |  |       | X        | Provide approved sheathing and flashing behind masonry veneer.                      |
| $\times$ | Provide design data for structural member in FAMNY. ROOM.                              |       | X        | Provide 15# felt underlayment on roof.  |
|          | Floor joists under sized in  |       |          | Provide adequate fireplace hearth extensions  |
| X        | Provide double joists under parallel partitions.                                       |       |          | Install factory built fireplaces/stoves according to manufacturers recommendations. |
| X        | Provide 1" x 4" let in corner bracing or approved sheathing.                           |       |          | Terminate chimney 3' above roof or 2' above highest point of building within 10' of |
|          | Show size of headers for openings over 4' wide.  |       |          | chimney.  |

ADDITIONAL CORRECTIONS: PROVIDE BETTER THAN 2-2"X12" HEADER FOR GARAGE DOOR.

| The approval of plans and specifications does not permit the | he violation of any section of the Building Code, or other |
|--|--|
| Other Conditions on Other Laws. This edded down to the term  | CIA men  |
| Date Approved of Disapproved Aug 26,1977                     | Checked By Sound Plan Examiner                             |
| Date Rechecked and Approved                                  | Checked By Plan Examiner                                   |

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APPLICATED FOR CONSTRUCTOR

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|  |  | Const   |                    |          |           |
| DOM IMPORMAN                                   |  |   |                    |          |           |
| Location of                                    | Project Bor  | deaux   | Drive              |          | 30        |
|  | Rivipara   |   |                    |          | In Po     |
|  |  | From Brown  |                    |          |           |
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| Addiction                                      |  |   |                    |          |           |
| Detambed Ser                                   |  |   |                    |          |           |
| Brist meseri                                   |  | New   | Split              | Leve     | I home    |
| Size: Lengt                                    | 60   | 1111 24   |                    | 076 PI 3 | Levels    |
| Floor Area:                                    | let Floor S  | 764 84 1  |                    |          |           |
|  | See Pleas  |   |                    | 864      |           |
|  | Unfinished +   |   |                    | 576      |           |
| Founda   |  | Phili Basement  |                    |          |           |
|  |  | 3 Thursday  |                    | 8 812    |           |
|  |  | Bullet  |                    |          |           |
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| APPLICATION INCLUDING: ADDITIONS OR LOCATION A | FOR PRICITY STATESTAND FOR PRICITY STATES OF A PLANT OF | DOM PLANE, CONTROL AND BELLEVILLE CONTROL AND BELLEVILLE CONTROL OF THE PERSON OF THE |                    |          | 6 OF PURS |
| ESTO ATED CO                                   |  | n maner &   | 32,000             |          |           |
| DATE   |  |   | Roll               | sect of  | Beck      |

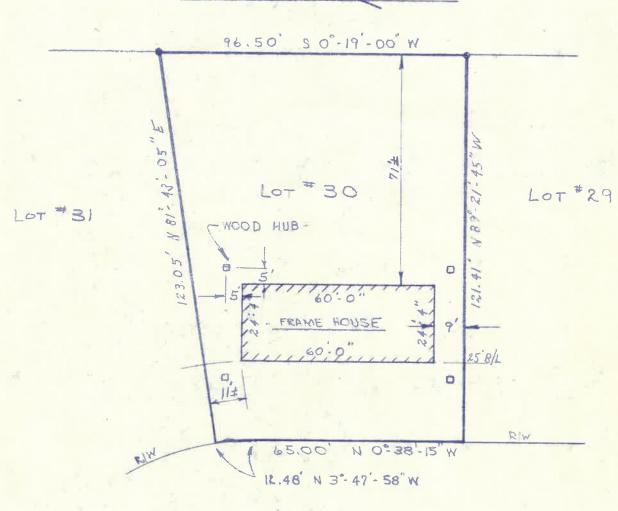
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HOUSE STAKING FOR:

BECK CONSTRUCTION

LOT 3 O

RIVIERA HEIGHTS SURBIVISION



& BORDEAUX DRIVE 60 PW

• IRON PIN FOUND

CITY OF NAPOLEON BUILDING DEPT.

Plan Approval

By R.M. Date 8-30-77

9015-MI-N-73 Property Surveys

August 29, 1977

\*

Mr. Ronald Sonnenberg Assistant Building and Zoning Inspector P.O. Box 151 255 Riverview Napoleon, Ohio 43545

Dear Mr. Sonnenberg:

Enclosed please find a Plot Plan showing the staking information for a proposed house to be constructed by Beck Construction.

The house will be situated on Lot No. 30 of Riviera Heights Subdivision of the City of Napoleon, Ohio.

Very truly yours,

FLOYD G. BROWNE AND ASSOCIATES, LIMITED

Win. a

Ronald W. Wentling Designer

Enclosure - plot plan

cc: Beck Construction

RWW/jah

9015-M1-H-73 Property Surveys

August 29, 1977

Mr. Ronald Sonnanberg
Assistant Building and Coning Inspector
P.O. Box 151
255 Elverview
Napoleon, Ohio 43545

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Very truly yours,

FLOYD G BROWNE AND ASSOCIATES, LIMITED

Ronald W. Mentling

M.W. W.

Enclosure - plot plan

cc: Beck Construction

TO T WHEN

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### DUILDING INSPECTION BEPARTHENT APPLICATION FOR ELECTRICAL PERMIT IPLEASE TRING OR TYPE!

The madergioned hereby makes application for the installation, replacement, or alteration of electrical equipment as herein specified, agreeing to do a) I such work in strict accordance with the City of Dapoleon's adopted Owner & Name Contractor of Name Tell Single Family Double Family Multiple Family New Construction Existing Addition Replacement Remodel Service Change Size: Total Square Popt Par Floor No. of Stories Size of Service 200 MP. Carvice Change Only //o (Yes or No) Total number of New Circuits 24 Excluding Appliance Circuits 14 Electric Range | Range | Dishwasher | Dishwasher | his conditionsr O Attic Pan Blower O Room Exhaust Pan (2 Disposal ( ) Hot Water Scater ( ) Electric Oven Require Temporary Electric y 05 (Xes or No) Note: G.F.I.C. required for All Lemporary electric with approved ground rod at service. APPLICATION FOR PERMIT SHALL BE RECOMPANIED IN TWO COMPLETE SETS OF PLANS INCLUDING! TLECTRICAL LAYFORD BOOK RISER LIBERAL APPLICATE SIGNATURE (Aubert

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# CITY OF NAPOLEON BUILDING INSPECTION DEPARTMENT APPLICATION FOR PLUMBING PERMIT (PLEASE PRINT OR TYPE)

9.00

The undersigned hereby makes application for the installation, replacement or alteration of plumbing system or device as herein specified, agreeing to do all such work in strict accordance with the City of Napoleon's adopted Plumbing Code for 1, 2 and 3 Family Buildings. Owner's Name Address Contractor's Name Address Tel. BUILDING INFORMATION: Single Family Double Family Multiple Family New Construction Addition Remodel Replacement No. of Stories DESCRIPTION OF WORK Drainage Pipe of: Cast Iron Copper Other Plastic Size of Main Building Drain: 4" X Other Size of Main Vent Stack: 3" 4" X Other Require Water Tap: yes (Yes or No) Require Sewer Tap: yes (Yes or -Size and Type of Water Tap 3 p 195tic Size and Type of Sewer Tap 4 No bell Type of Joints Sea / No. of Water Closets --- / No. of Sump Pumps-No. of Kitchen Sinks----- (/ No. of Automatic Washers------ (/ No. of Disposals---- / No. of Hot Water Heaters----No. of Shower Receptors No. of Floor Drains Other (specify) Storm Drainage Outlet to: Storm Sewer Other APPLICATION FOR PERMIT SHALL BE ACCOMPANIED BY TWO COMPLETE SETS OF A DRAINAGE ISOMETRIC, WITH ALL PIPES AND TRAPS PROPERLY SIZED. MUST INDI-CATE TOTAL DRAINAGE FIXTURE UNIT VALUE (dfu). ESTIMATED COST OF COMPLETED PROJECT:

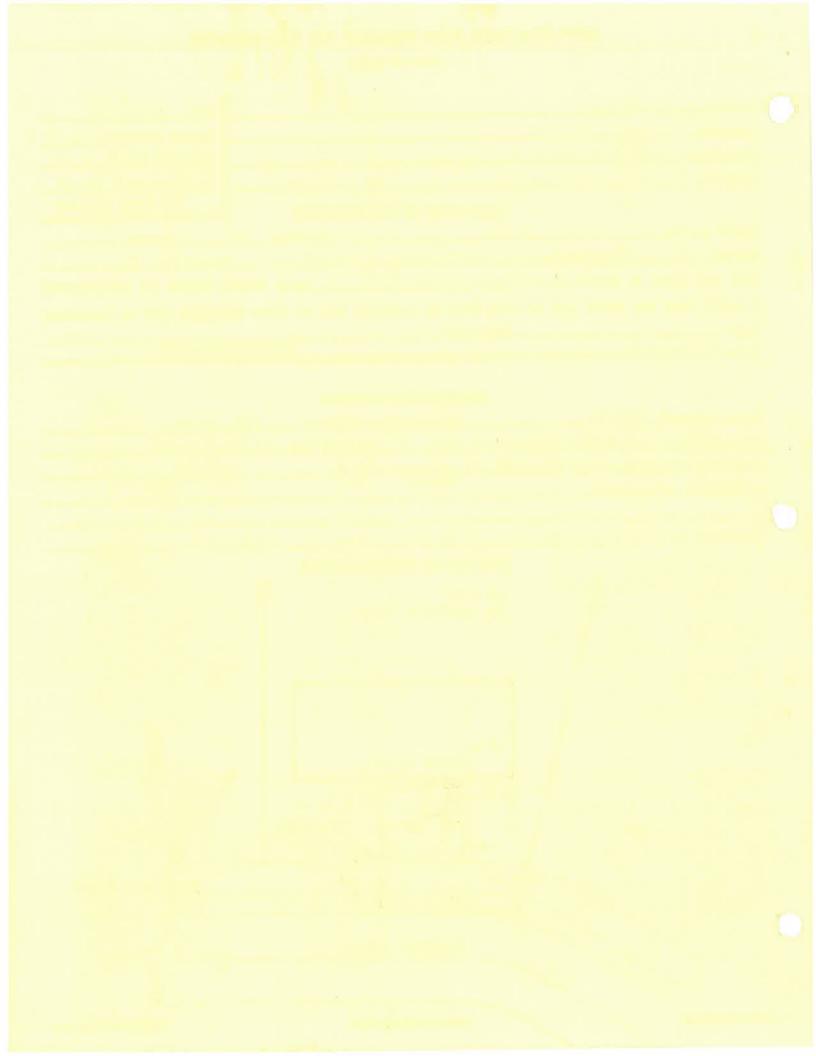
DATE APPLICANT'S SIGNATURE ROUT I

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## APPLICATION FOR PERMIT TO TAP SEWER

(Print or Type)

| Owner Jim Rowland  | NO. 747                   |
|--|---------------------------|
| Address 122 Sheffield Ave.   | BLDG. PERMIT 814-77       |
| Contractor Beck Construction   | PERMIT FEE \$ 60.00       |
| Address R.R. #3 Napoleon. Ohio Tel. 592-8307                             | DATE PAID 8-30-77         |
| LOCATION OF CONNECTION   | for office use only       |
| Street and No. 25 Bordeaux Drive Sanitary XX                             | ************************  |
| Lot No. 30 Subdivision Riviera Heights Original                          | Storm                     |
| Size and Type of Sewer 4 Vit. clay pre. joint ALL WORK                   | MICT DE INCORCEDO         |
| I certify that the sewer will be used only as indicated and no other Dra |                           |
| DateSignature  | alnage will be connected. |
| owner-buil do not write below this line                                  | der-agent                 |
| do not write below this line   |                           |
| INSPECTION RECORD  |                           |
| Date Inspected 9/8/77 Size and Type of Sewer 4" vit.                     | clay                      |
| Location Front of house Depth 9' Tap Type of Test 10' he                 | ad Water                  |
| Inspected and Approved By: Formald D. Sommerberg                         | /8/77                     |
| Additional Information   | Date                      |
|  |                           |
| Send copy to: Beck Construction R.R. #3 Napoleon, Ohio 4                 | 3545                      |
| SKETCH OF INSTALLATION   |                           |
| PV LOT =30   |                           |
| ZS BORDERUX DR.  |                           |
|  |                           |
|  |                           |
| To M.  |                           |
|  |                           |
|  |                           |
| 4"%) FRONT OF HISE   |                           |
| By   |                           |
| 2-30°4   |                           |
| 2' 131 9' DEEP @   |                           |
| 1-45°2 11' TAP   | R/                        |
| MANHOLE 13   | 8" EITY SEWER             |
| 45'  | P                         |
|  | 1                         |
| BORDEAUX DRIVE   | CURBS                     |
|  |                           |
|  | *                         |
| White-Applicant Yellow-Building Dept.                                    | Pink-Clerk-Treasurer      |



No. Substantial qualifications of occupancy Owner of Property This is a valuable record for owner or lessee and should be so preserved. permission is hereby granted to occupy such building in compliance wth such legal use and occupancy as authorized under the provisions of the ordinances of the City of Napoleon. Issued this that construction is Issued to Location of Occupancy and health laws and ordinances and with the provisions of the Zoning Ordinance. This certificate is issued by the City Building Inspector, as provided by law, and is This is to certify that the Building or Land as completed substantially Jim "A" 25 Bordeaux Drive Beck's Construction day of December Rowland Residence District CERTIFICATE OF OCCUPANCY 人口口 ENGINEERING DEPARTMENT DIVISION OF INSPECTION OF 19 77 in conformity Signed herein described complies with all the building NAPOLEON .............. Occupancy Single Family Dwelling 25 Bordeaux Drive Bldg. Permit No. 814-77 Address Address with the approved Building Inspector Napoleon HO to certify Drive H 43545 43545

