PERMIT

CITY OF NAPOLEON, OHIO - BUILDING DEPARTMENT

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

| ermit No. 2683 Issued 6-23-9   | 92 FEES BASE PLUS TOTAL  |
|--|--|
| Job Location 429 SOUTH PERRY   | [kBuilding \$ 9.00 \$ 208.00 \$ 217.00   |
| Lot PT.4 JOHN G. LOWES ADD.  | <u> </u>   |
| Issued by BRENT N. DAMMAN  | The second secon |
| Owner DONALD BERGSTEDT 592-3451  | [V] Moghania - 1 4   |
| Address 210 WEST MAUMEE, NAPOLEON, OHIO  | Ψ <u>34.00</u>   |
| Agent BERGSTEDT BUILDERS 592-3451  | Diagram 2 Supple   |
| Address 210 WEST MAUMEE, NAPOLEON, OHIO  | in the second of |
| Use Type - Residential XX  | Juni In  |
| Othor Device (1)   | - <del>375.00</del> + 375.00   |
| THANDACADE TO NO.  | COLUMN PROGRAM   |
| No. Dwelling Units 1  New XX Replacement   |  |
|  | []Temp.Water \$\$  |
| Add'nAlterRemodel  | [X] Temp. Elec. \$ 10.00 \$ \$ 10.00   |
| Mixed Occupancy  |  |
| Change of Occupancy  |  |
| Estimated Cost \$ 90,000.00  |  |
| CONING INFORMATION   | Total Cample S Construction Exterior   |
| district lot dimensions  | The state of the s |
| max hgt no pkg spaces no ldg spaces  | date appr  |
| (ODY   | Slab Command Fuego   |
| ing. Tanath  |  |
| JAVON WIGHT  | StoriesGround Floor Area   |
| Assessment of the second control of the seco | me (for Demo. Permit)  |
| INSPIRATIONS CORRECTIONS ETC.  | The state of the s |
| lumbing:   | INSPECTIONS, CORRECTIONS, ETC.   |
| echanical:   | PAID   |
|  |  |
| dditional Information: 2-STORY, THREE  | EE (3)-FAMILY DWELLING AUG 2 5 1992  |
| dditional Information: 2-STORY, THREE ONE AT 2160 AND SECOND AT 1080  ateApplicant Signature   | CE (3)-FAMILY DWELLING AUG 2 5 1992 CITY OF NAPOLEON   |

### INSPECTION RECORD

|            | UNDERGR                          | OLIND  |         |                                  | F    | ROUG | iH-IN                          |      |      | FINAL                            |  |      |
|------------|----------------------------------|--------|---------|----------------------------------|------|------|--------------------------------|------|------|----------------------------------|--|------|
|            |                                  | Date   | Ву      | Туре                             | Date | Ву   | Туре                           | Date | Ву   | Туре                             | Date   | B    |
|            | Type Building Drains             | Date   | Бу      | Drainage, Waste<br>& Vent Piping |      |      | Indirect<br>Waste              |      |      | Drainage, Waste<br>& Vent Piping |  |      |
| 2          | Water                            |        |         |                                  | K.   |      |                                |      |      | Backflow<br>Prevention           |  |      |
|            | Piping<br>Building<br>Sewer      |        |         | Water<br>Piping                  |      |      | Condensate<br>Lines            |      |      | Water<br>Heater                  |  |      |
| 2          | Sewei                            |        |         |                                  |      |      |                                |      |      |                                  |  |      |
|            | Sewer<br>Connection              |        |         |                                  |      |      |                                |      |      | FINAL<br>APPROVAL                | Commence of the Commence of th |      |
|            | Refrigerant                      |        |         | Refrigerant<br>Piping            |      |      | Chimney(s)                     |      |      | Grease Exhaust<br>System         |  |      |
| AL<br>L    | Piping                           |        |         | Duct<br>Furnace(s)               |      |      | Fire<br>Dampers                |      |      | Air Cond.<br>Unit(s)             |  |      |
| S          | Ducts/                           |        |         | Ducts/<br>Plenums                |      |      | ☐ Radiant Htr(s)☐ Unit Htr(s)  |      |      | Refrigeration<br>Equipment       |  |      |
| MECHANICAL | Plenums                          |        |         | Duct<br>Insulation               |      |      | Pool<br>Heater                 |      |      | Furnace(s)                       |  | _    |
| Σ          |                                  |        |         | Combustion<br>Products Vents     |      |      | Ventilation ☐ Supply ☐ Exhst.  |      |      | FINAL<br>APPROVAL                |  | 7) = |
|            | Conduits &                       |        | SHEW    | Conduits/<br>Cable               |      |      | □ Range<br>□ Dryer             |      |      | Temp Service<br>Temp Lighting    |  | 1    |
| ELECTRICAL | or Cable Grounding & or Bonding  |        | -       | Rough<br>Wiring                  | V    |      | ☐ Generator(s)<br>☐ Motors     |      |      | Fixtures<br>Lampholders          | -  | 1    |
|            | Floor Ducts Raceways             |        |         | Service Panel<br>Switchboard     |      |      | □ Water Htr<br>□ Welder        |      |      | Signs                            | -  | +    |
| LECT       | Service<br>Conduit               |        |         | Busways<br>Ducts                 |      |      | □ Heaters □ Heat Cable         |      |      | Electric Mtr.<br>Clearance       | -  | +    |
| Ш          | Temporary<br>Power Pole          |        | $\top$  | Subpanels                        |      |      | □ Duct Htr(s) □ Furnace(s)     |      |      | FINAL<br>APPROVAL                |  |      |
| -          | Location, Set-<br>backs, Esmt(s) | 8      | , 20, b | Exterior Wall<br>Construction    | 70   |      | Roof Covering<br>Roof Drainage |      |      | Smoke<br>Detector                |  | +    |
|            | Excavation                       | 8/1:   | ) 3     | A-                               |      |      | Exterior<br>Lath               |      | _    | Demolition<br>(sewer cap)        | -  | +    |
|            | Footings & Reinforcing           | 8/13   | 20 V TO |                                  |      |      | □ Interior Lath □ Wallboard    | -    |      | Building or                      | +  | -    |
| 5NI        | Floor<br>Slab                    |        |         | Interior Wall<br>Construction    |      |      | Fire<br>Wall(s)                |      |      | Structure                        | -  | +    |
| BUILDING   | Foundation<br>Walls              |        |         | Columns &<br>Supports            |      |      | Fireplace<br>Chimney           |      |      |                                  |  | 4    |
| Φ.         | Sub-soil<br>Drain                |        |         | Crawl Space ☐ Vent ☐ Access      |      |      | Attic                          | -    |      | FINAL APPROVA                    | L  | +    |
|            | Piles                            |        |         | Floor<br>System(s)               |      |      |                                |      |      | BLDG. DEPT.                      | _  | +    |
|            |                                  |        |         | Roof<br>System                   |      |      | Special Insp<br>Reports Rec'd  |      |      | Occupancy Issue                  |  |      |
|            |                                  | INSP   | ECT     | IONS, CORRECTION                 | ONS, | ETC. | INS                            | PECT | IONS | S, CORRECTIONS                   | , ETC  |      |
| 141        | Clist                            | Hora   | r A     | ton ing                          | U    | 1 8  |                                |      |      | 11<br>                           |  | -    |
| ADDITIONAL | Con Con                          | MONE O | +       | o la famil                       | 4    |      |                                |      |      |                                  |  |      |
| AP         | out                              | 90     |         | arisdatio                        | M    |      |                                |      |      |                                  |  |      |
|            | Maad                             | ( C    | 4       | Alda, Inso                       | . +  | OOK  | over.                          |      |      |                                  |  | -    |

APPLICATION FOR
RESIDENTIAL, BUILDING, ELECTRICAL, PLUMBING, AND MECHANICAL PERMITS AND DEMOLITION PERMIT
FROM THE CITY OF NAPOLEON, OHIO BUILDING DEPARTMENT
255 West Riverview Avenue; P.O. Box 151; Napoleon, Ohio 43545 - Telephone (419) 592-4010

| ENTRY NO   | o. box 131; Mapoleon, Ohio 43545 - Telephone (419) 592-4010                    |
|--|--|
| PERMIT NO. 2683 ISSUED 6-23                                | BASE PLUS TOTAL  [X] BUILDING \$ 7.00 \$ 208.00 \$ 217.00                      |
| JOB LOCATION 429 5. Prices                                 | 211,00   |
| (Substitution of Legal Description)                        | 1) ELECTRICAL \$45.00 \$180.00 \$225.00<br>1) PLUMBING \$27.00 \$81.0 \$108.00 |
| ISSUED BY BOD  | V  |
| (Building Official)  | X 1 MECHANICAL \$ 54.00  |
| HONG 10 2 PHONE 392  | 345/   |
| ADDRESS 210 W. Maurice                                     | [ ] ZONING \$  |
| The Stidt Didts PHONE 392                                  | 3/5/   |
| 3 00 000   |  |
|  |  |
| COMMERCIAL INDUSTRIAL NEW X ADD'S                          |  |
| REPLACEMENT REMODEL MAYER CONTROL                          | I TEMP WATER \$  |
| REPLACEMENT REMODEL MIXED OCCUPANO  ESTIMATED COST - \$ 20 | [X] TEMP ELEC \$ \$ 10.00  |
| ESTIMATED COST - \$ 90,000.00                              | Additional Plan Structure Hours Review - Electric Hours                        |
| ZONING INFORMATION   | TOTAL FEES Less Fees Paid (Date)   |
| <u>District</u> <u>Lot Dimensions</u> Are                  | ad Engel V. I  |
| Max. Height No. Pkg Spans                                  | Rear Yard  |
| Max. Height No. Pkg. Spaces No. Ldg. S                     | paces Max Cover Petition Or Appeal Required - Date                             |
| WORK INFORMATION   |  |
| BUILDING - GARAGE FLOOR AREA SO ET                         | · · · · · · · · · · · · · · · · · · ·  |
| SIZE - LENGTH WITH   | ENT FLOOR AREA SQ. FT 2ND FLOOR AREA SQ.FT.                                    |
| 0101/1   | LN = (U/I/BID P) 665   |
| TOTAL (FOR DEMOL)  | (FION PERMIT)  |
| 10 0 s   | ce family dure line  |
| C2160 2C1080   | aure Iling   |
|  |  |
|  |  |

|   | Se 14 Phone  |
|---|--|
| FLECTRICAL: Elec  | trical Contractor Self Estimated Cost: \$  |
| Address   | w Service Change Rewiring Add'l. Wiring Temp. Electric Required: Yes No Number of New Circuits   |
|   | Change Rewiring Add'l. Wiring Temp. Electric   |
| Type of Work: Ner   | Number of New Circuits   |
| 2   | Overhead   |
| Size of Service   | Service Change Rewiring Add'l. Wiring Number of New Circuits Overhead Number of New Circuits Overhead Number of New Circuits   |
| Description of W  | oing ContractorSelf  |
| or maring: Plumi  | oing ContractorSelfEstimated Cost: \$  |
|   |  |
| Address   | red: Yes No Size Type of Pipe Water Dist. Pipe<br>Type of Pipe Dr. Waste Vt. Pipe  |
| Water Tap Requi   | red: Yes No Size Dr. Waste Vt. Pipe  |
|   | Type of Pipe   |
| Sanitary Sewer  | red: Yes No Size Type of Pipe Dr. Waste Vt. Pipe  Tap Required: Yes No Size Type of Pipe Street to be Opened: Yes No  Req.: Yes No Size Type of Pipe Street to be Opened: Yes No  No Size Type of Pipe Street to be Opened: Yes No  No Size Type of Pipe Street to be Opened: Yes No   |
|   | Cira Lipo  |
| St. Sewer lap r   | Req.: Yes No Size Main Vent Pipe Size: Drain Size:   |
| Main Building   | Drain Size:  |
| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,                             | wa withward helow:   |
| List Number of  | PLUMBING Fixtures below:  A Bathtubs 2 Showers 2 Lavatories Kitchen Sinks 3 Disposal 3 Dishwasher  |
| eggeneret   | A Bathtubs 2 Showers Lavatories Kitchen 32   |
| Water Closets_  | (Tichung /Type):   |
| Clothes Washer  | A Bathtubs 1 Showers 1 Lavatories 17.3 17 to to 17.3 17.3 17.4 To 1 |
| Χ   |  |
| , Description of  | f Work:Phone   |
|   | Gechanical ContractorFctimated Cost: \$  |
| 650   | £3C120   |
| Address   | em: Forced Air Gravity Hot Water Steam Unit Heaters Radiant Baseboar   |
| MOUT 0==  | Gravity Hot Water Steam Unit Heaters Reduced   |
| Heating Syste   | em: Forced Air Gravity Other   |
|   | V-tural Gas Propane Wood   |
| Type of Fuel  | eat Zones: 3 Hot Water: (One Pipe Two Pipe Series Loop )   |
|   | 2 Two Pipe Two Pipe  |
|   | NO. OF ROLL ALL  |
| Flootric Hea  | at: (No. of Circuits) No. of Furnaces  |
|   |  |
| No. of Hot  | Water Radiators Total Heat Loss Rated Capacity of Furnace/Boiler   |
| a bian of   | Water Radiators Total Heat Loss Radiators Total Heat Loss Radiators Roof Outside<br>Heating Units: Crawl Space Floor Level Attic Suspended Roof Outside  |
|   |  |
| nescription   | of Work:   |
|   | specials Stair Det   |
| DRAWINGS RE   | QUIRED: All Applications made Framing Plans, Exterior Elevations, Section To SCALE, show all exi   |
| mdation   | plans, ribor ramer etc. All Flans but  |
|   | Layout, Financia Danel and Furnace modulation  |
| Flactrical  | on the site frame described herein, s  |
| Electrical structure  |  |
| Electrical<br>structure   | Town PFIOW. The undersigned hereby makes application for a remaining of the current edition of the   |
| structure of  | on the Site Plans also, show Electric Famous on the Site Plans also, show Electric Famous of the current dition of the LIGHT BELOW: The undersigned hereby makes application for a Permit for all work described herein, a LIGHT BELOW: The undersigned hereby makes application for a Permit for all work described herein, a LIGHT BELOW: The undersigned hereby makes application for a Permit for all work described herein, a light because the undersigned herein and the light because of the current edition edit |
| structure of  | IGN BELOW: The undersigned hereby makes application for a Permit for all work described the complete the work in strict accordance with all applicable provisions of the current edition of the complete the work in strict accordance with all applicable provisions of the current edition of the complete the work in strict accordance with all applicable provisions of the Napoleon Department Rules at the Napoleon Engineering Department Rules at the Napoleon Code of Ordinances.  |
| Electrical<br>structure of<br>READ AND S<br>agrees to<br>C.A.B.O. B | IGN BELOW: The undersigned hereby makes application for a retailed on the current edition of the complete the work in strict accordance with all applicable provisions of the current edition of the complete the work in strict accordance with all applicable provisions of the Department Rules as a suilding Code, the Napoleon Building and Zoning Codes, the Napoleon Code of Ordinances.  Signature of Applicant Signature of Applicant   |



# City of NAPOLEON, OHIO

255 RIVERVIEW AVENUE - (419) 592-4010 NAPOLEON, OHIO 43545-0151

October 23rd, 1992

Mayor Steven Lankenau Mr. Robert Connelly Wood County Building Insp. 1 Courthouse Square Bowling Green, Ohio 43402

Members of Council Terri A. Williams, President John E. Church Michael J. DeWit Dennis L. Filgor Robert G. Heft

Re. 429 S. Perry (Bergstedt Builders)

City Manager

Terry Dunn

James Hershberger

Dear Robert

Finance Director Rupert W. Schweinhagen I have reviewed the site plan for the six (6) family structure submitted by Mr. Donald Bergstedt and have determined that a zoning variance is necessary for the placement of the covered egress stairway on the north end of the building.

Law Director Michael J. Wesche Mr. Bergstedt has made application for such and a hearing date has been set for January 5th, 1993 and it appears that the conditions for granting such variance have been satisfied, and Mr. Bergstedt may proceed with this development at his own risk.

**Prosecuting Attorney** 

Sincerely

City Engineer Marc S. Gerken Brent N Damman Building & Zoning Administrator

083A5050.05





Mayor Steven Lankenau

Members of Council Terri A. Williams, President John E. Church Michael J. DeWit Dennis L. Filgor Robert G. Heft James Hershberger

City Manager Terry Dunn

Finance Director Rupert W. Schweinhagen

Law Director Michael J. Wesche

**Prosecuting Attorney** 

City Engineer Marc S. Gerken

## City of NAPOLEON, OHIO

255 RIVERVIEW AVENUE - (419) 592-4010 NAPOLEON, OHIO 43545-0151

December 23rd, 1992

Mr. Robert Connelly Wood County Building Insp. 1 Courthouse Square Bowling Green, Ohio 43402

Re. 429 S. Perry (Bergstedt Builders)

Dear Robert

The six (6) family structure is in compliance with all zoning regulations except the egress stairway on the North side of said, you may proceed with issuing the building permit.

Mr. Bergstedt understands that he may not construct the stairway until the zoning variance has been approved.

Brent N Damman
Building & Zoning
Administrator

083A5050.06





## City of NAPOLEON, OHIO

255 RIVERVIEW AVENUE - (419) 592-4010 NAPOLEON, OHIO 43545-0151

October 23rd, 1992

Mayor Steven Lankenau

Members of Council
Terri A. Williams, President
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Michael J. DeWit
Dennis L. Fligor
Robert G. Heft
James Hershberger

City Manager Terry Dunn

Finance Director Rupert W. Schweinhagen

Law Director Michael J. Wesche

**Prosecuting Attorney** 

City Engineer Marc S. Gerken Mr. Robert Connelly Wood County Building Insp. 1 Courthouse Square Bowling Green, Ohio 43402

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Sincerely

Brent N Jamman Damman

Building & Zoning Administrator

083A5050.05



## MEMORANDUM - CITY OF NAPOLEON

TO: Don Bergstedt

FROM: Jeffrey C. Marihugh, Operations Superintendent JCN/snw

SUBJECT: Tap Prices

DATE: November 6, 1992

As per our conversation earlier this week, I have called Larry Walters at Vulcan Enterprises, Inc. on the flows you requested. I am passing on this estimate for the price of the 4" tap you requested.

#### 4" TAP:

| 8" x 4" tapping saddle                | \$350.00 |
|---------------------------------------|----------|
| 4" tapping valve                      | \$220.00 |
| Shut of box                           | \$ 50.00 |
| Contractor labor for tap              | \$300.00 |
| 8" man hours at \$14.50 each          | \$116.00 |
| 4 hours on backhoe at \$40.00 each    | \$160.00 |
| + 25% City Limits installation charge | \$299.00 |

#### TOTAL \$1,495.00

These prices are only estimates. Also if you would like us to tap the fire line for a potable water supply, this will be an additional charge of approximately \$200.00 for parts and labor. I have checked and you will be responsible for open cutting of the roadway and pipe to our valve.

If you need any further information regarding this matter, please do not hesitate to contact me at 599-1891 between the hours of 7:30 a.m. to 4:30 p.m.

cc: Terry Dunn, City Manager
Marc S. Gerken, City Engineer
Brent Damman, Building & Zoning Administrator

JCM:skw

File:BERGSTED.SAM



### **MEMORANDUM**

429 S. Perry

TO:

David Grahn, Law Director

Sonny Helberg, Construction Inspector

Brent Damman, Building and Zoning Administrator

FROM:

Marc S. Gerken, P.E.; City Engineer MSG

SUBJECT: Bergstedt Apartments/Storm Drainage Outlet

DATE:

August 20, 1993

Engineering is trying to complete the acceptance and/or need to change the existing storm drainage improvements for the above referenced project, which has already been installed.

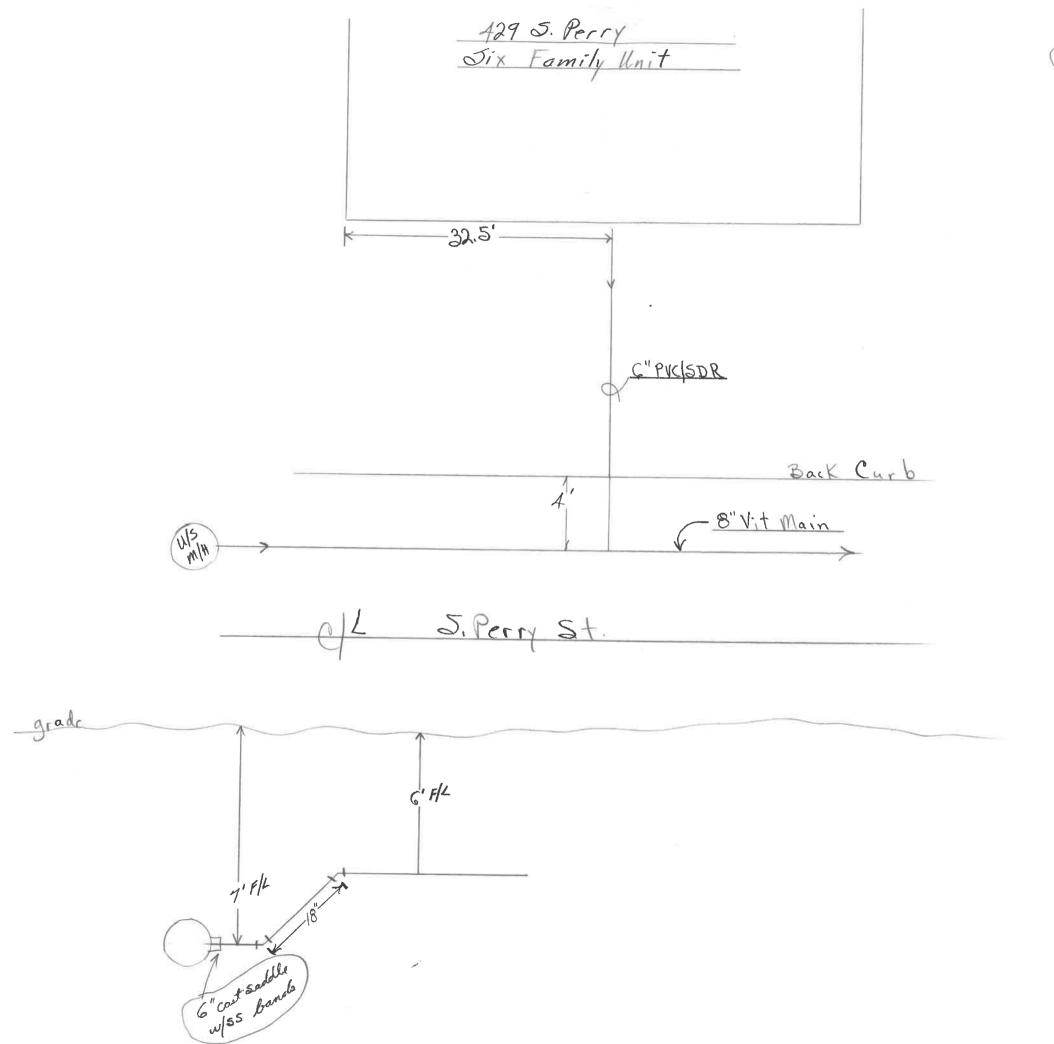
There are concerns that the storm water pumping system does not discharge and that all water is entering the sanitary sewer.

One question, does the City have the right to enter the property to smoke and dye test the sewers and downspouts.

We would like to discuss this at the next Tuesday Department Head Meeting.

MSG:rd

Terry Dunn, City Manager



Bergstrat Builders

Joe + Don

11-19-92

Sanitary Sower Service

Malcolm Helberg inspector

approx 10:300.

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|---|--|--|--|
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