| Date | BUILDING PERMIT | Associated Government Service 8717 Gull Road, Suite B Richland, MI 49083 (269) 629-0600 Main Line | |
|--|---|--|--|
| | New residential construction, addition, and altera | (269) 629-0601 Fax Line (800) 627-2801 | |
| Job Address: | Property Tax I.D.: | | |
| Zoning District: | Permit Determinant: | | |
| Use Group: | | ()phone | |
| Type Const.: | Address: | | |
| Basic Dimensions: ft. x _ | ft. Contractor: | ()phone | |
| No. Floors: | | phone | |
| Sq. ft. main floor Sq. ft. second floor Sq. ft. fin. basement Sq. ft. unfin. basement No. rooms 1st floor Sq. ft. garage (attached garag | No. rooms 2nd floor , No. full baths No. half baths No. fireplaces No. chimneys e requires fire separation) | No. wood burners Sq. ft. porches/breezeways Sq. ft. wood deck (ft.) ceiling height (ft.) building height | |
| PLEASE FILL IN OR CHECK THE A | | | |
| FOUNDATIONS (11) ftgs " x " " below fin. grade No. post footings " x " x " Poured walls H.C. block " Wood foundation | EXTERIOR (3) Wood Aluminum/Vinyl Brick Block ROOFS (4) Hip Gable | INSULATION (9) " Fiberglass " Cellulose " Blown in fb. glass " Foam other " rigid poly ure. " rigid styro | |
| (provide diagram) Ft. Foundation wall height " crawl space wall height | Front overhang Other overhang Eavestrough | " insul sheath " wind barrier " (mil) moisture barr. | |

Asphalt Shingles

Other Coverings

No. of windows

egress/bedrms

Contractor Will Stake 2 Adjacent Lot Lines for

First Inspection. Sketch Lot Diagram on Back.

attic access 22" x 30"

Wood sash

Metal sash

Type

Underlayment

Vents

CHIMNEY TYPE

Brick

Block

Stone Metal

WINDOWS

" corner brace sheath

Permits eventually required for this project:

Electrical Permit

" egress sill height

No. bsmt. windows

ROUGH-IN FRAMING (10)

Wall plates

wood girder

steel girder

masonry

" floor sheathing

" wall sheathing

" roof sheathing

☐ yes ☐ no

post stud wall

fl. joists _

Ceil. jsts_

Rafters

headers

Sill plate (treat.)

Crawl space vent openings

ft. O.C.

" O.C.

" O.C.

_" O.C.

Truss (diagram required)

Plumbing Permit □ yes □ no

Mechanical Permit

☐ yes ☐ no

(mil) moisture barr.

INTERIOR (13)

Foyer

Kit. fl.

Other fl.

drywall

plaster

covered ceiling

pnl. wainscot

5/8" garage fire code

BUILT-IN ITEMS (15)

oven range

disposal

hood/fan

dishwasher

refrigerator

incinerator

vanities

' cupboard length

COST OF PERMIT \$_

Building Dept.

By:_

Make checks payable to:

LOT DIAGRAM

| Owner: | | | | |
|--|--|------------------------------------|--|--|
| Address: | - | | | |
| Tax I.D.: | | | | |
| 1) Draw lot lines in feet 2) Label street 3) Draw existing structures 4) Draw proposed construction | 7) Draw lakes, | nce from all s , streams, an | ouildings ides of buildings d wet lands with ke 2 adjacent lo | in 500 feet |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Engineer/Architect: Address: Applicant is responsible for the payment of Name. | all fees and charges app | Phone | | st provide the following information: |
| Address | City | | State | Zip |
| Federal ID No./Social Security No. | | MESC Employer i | No. | |
| License No. Expiration 0 | No. Expiration Date Worker's Disability Compensation Carrier | | | |
| If exempt from any of the above, explain here: | | | | |
| Section 23a of the State Construction Coc Compiled Laws, prohibits a person from o perform work on a residentall building or a r | conspiring to circumvent | the licensing re | quirements of this | state relating to persons who are to |
| HOME OWNER'S AFFIDAVIT and SIGNATURI hereby certify that the work described above soperation until it has been inspected and appronecessary and timely inspections. | shall be installed in accord | dance with the livill cooperate wi | ocal code and shall th the inspector and | not be enclosed, covered up, or put into |
| Signed: | | Date | | |
| AGENT/CONTRACTOR'S AFFIDAVIT and SIG I hereby certify that the proposed work is authorized agent. | NATURE | | | |
| Signed: | 4 | Date: _ | 1 | |

YOUR SPECIAL ATTENTION is called to the following:

This permit is granted on the express condition that said construction shall, in all respects, conform to the Ordinances of this jurisdiction including the Zoning Ordinance, regulating the construction and use of buildings, and may be revoked at any time upon violation of any provisions of said ordinances.

The weatherproof placard given at the time of permit issuance must be displayed on the premises. All new buildings and additions and alterations to existing buildings require a minimum of three call inspections, namely: (1) Footings and drain tile systems, when footings are formed and ready to be poured and before proceeding with the superstructures; (2) Framing prior to lathing and plastering, duct work, fire stopping and other equipment and before it is concealed; (3) Final inspection when building or structure is completed.

On jobs involving reinforced concrete work, inspection must be made after steel is in place and before concrete is poured.

The Department reserves the right to reject any work which has been concealed or completed without first having been inspected and approved by the Department in accordance with the requirements of the various codes.

Any deviation from the approved plans must be authorized by the approval of revised plans subject to the same procedure established for the examination of the original plans. An additional plan review fee is also charged predicated on the extent of the variation from the original plans.

Permits are not valid if construction work is not started within six months from the date of permit issuance.

Request for Final Inspection should be made by postcard or phone call to Associated Government Services when the construction work is completed and the heating apparatus has been installed. Painting or decorating is not required before the Final Building Inspection.

Final Inspection and Certificate of Occupancy must be obtained before occupying building.

ADDITIONAL INSPECTIONS WHERE CORRECTIONS ARE NEEDED WILL BE RE-INSPECTED AND WILL REQUIRE AN ADDITIONAL CHARGE.