Application Information for a Zone Map Change

What you need to apply

If straight rezoning (non-PUD),

- Application fee.
- 1 copy of the attached application.
- Site plan.
- Recorded deed(s) for the rezoning area.

If GPUD,

- Application fee.
- 1 copy of the attached application.
- 2 large copies (18" × 24") and 2 small copies (11" × 17") of the site plan / support drawing (see attached GPUD Site Plan / Support Drawing Checklist).
- 2 copies of the GPUD narrative (see attached GPUD Narrative Checklist).
- Electronic version of all documents to DPS@ElkhartCounty.com.

If DPUD,

- Application fee.
- 1 copy of the attached application.
- 2 large copies (18" × 24") and 2 small copies (11" × 17") of the site plan / support drawing & primary plat (see attached DPUD Site Plan / Support Drawing & Primary Plat Checklist).
- 2 copies of the DPUD narrative (see attached DPUD Narrative Checklist).
- All documents required by MS4.

• Monday, ______, by **3:00 p.m.**

• Electronic version of all documents to DPS@ElkhartCounty.com.

When you have to apply by

| Meetings you have to attend | | | | |
|--|------------------------------|--|--|--|
| Technical Review Committee on Friday, | (not for straight rezoning). | | | |
| Plan Commission on Thursday, | | | | |
| Board of County Commissioners on Monday, | | | | |
| or (if town) Town Board or Council on | · | | | |

Elkhart County Planning & Development

(574) 971-4678 DPS@ElkhartCounty.com

| | Арр | lication for a Z | | |
|--|-------------------------------------|---|--|--|
| Current zoning: | | | Requested zoning: | |
| Proposed land use: | ☐ Agricultural | ☐ Residential | ☐ Commercial ☐ M | lanufacturing |
| | ☐ Mixed use: | | | |
| | □ Other: | | | |
| | | | | |
| | Use This | Box Only if GPU | D or DPUD Requested | |
| Development name: | | | | |
| If DPUD, nur | mber of lots: | If DPUD | , subdivision type: 🛭 M | nor 🗆 Major |
| | | | | |
| Jurisdiction: | ☐ Unincorporated | □ Bristol □ | Middlebury □ Millers | burg □ Wakarusa |
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| Name: | | | | |
| Name: | | | | |
| Name: Address: Phone: | | Email: | | |
| Name: Address: Phone: Other party 1 | | Email: | ☐ Surveyor, engineer, | |
| Name: Address: Phone: Other party 1 Name: | □ Developer | Email: | ☐ Surveyor, engineer, | or agent o.: |
| Name: Address: Phone: Other party 1 Name: Address: | □ Developer | Email: | ☐ Surveyor, engineer, ☐ State license no | or agent o.: |
| Name: Address: Phone: Other party 1 Name: Address: Phone: | ☐ Developer | Email: □ Buyer Email: | ☐ Surveyor, engineer, ☐ State license no | or agent o.: |
| Name: Address: Phone: Other party 1 Name: Address: Phone: Other party 2 | ☐ Developer ☐ Developer | Email: Buyer Email: | ☐ Surveyor, engineer, State license no | or agent o.: or agent |
| Name: Address: Phone: Other party 1 Name: Address: Phone: Other party 2 Name: | ☐ Developer ☐ Developer | Email: Buyer Email: | ☐ Surveyor, engineer, State license no | or agent or agent or agent or agent |
| Name: Address: Phone: Other party 1 Name: Address: Phone: Other party 2 Name: Address: | □ Developer □ Developer | Email: □ Buyer Email: | ☐ Surveyor, engineer, State license no | or agent or agent or agent or: |
| Name: Address: Phone: Other party 1 Name: Address: Phone: Other party 2 Name: Address: Phone: | ☐ Developer ☐ Developer | Email: Buyer Email: Buyer | □ Surveyor, engineer, State license no | or agent or agent or agent or.: |
| Name: Address: Phone: Other party 1 Name: Address: Phone: Other party 2 Name: Address: Phone: Other party 3 | □ Developer □ Developer □ Developer | Email: Buyer Email: Buyer Buyer | □ Surveyor, engineer, State license no □ Surveyor, engineer, State license no □ Surveyor, engineer, | or agent or agent or agent or agent or agent |
| Address: Phone: Other party 1 Name: Address: Phone: Other party 2 Name: Address: Phone: Other party 3 Name: | □ Developer □ Developer □ Developer | Email: Buyer Email: Buyer Buyer Buyer Buyer | Surveyor, engineer, State license no Surveyor, engineer, State license no State license no State license no State license no | or agent or agent or agent or agent or agent or agent |
| Name: Address: Phone: Other party 1 Name: Address: Phone: Other party 2 Name: Address: Phone: Other party 3 Name: Address: | □ Developer □ Developer □ Developer | Email: Buyer Email: Buyer Buyer Email: | □ Surveyor, engineer, State license no □ Surveyor, engineer, State license no □ Surveyor, engineer, | or agent or agent or agent or agent or agent or agent |

GPUD Site Plan / Support Drawing ChecklistMinimum Requirements

| Title block |
|--|
| ☐ Development name. |
| General |
| □ Scale (1 in. no more than 100 ft.).□ North arrow. |
| Surveyor, engineer, or agent's address, phone, and email |
| Boundaries |
| □ Proposed property boundary with lot(s), total acreage, and dimensions. □ Adjacent property lines. □ Incorporated areas. □ Public right-of-way with names. |
| Easements |
| Current zoning (onsite and adjacent) |
| Uses (use labels: existing, proposed, future, and to be removed) |
| Improvements (use labels: existing, proposed, future, and to be removed) |
| □ Structures with dimensions. □ Signage. □ Parking and interior drives. □ Buffers and landscaping. □ Fencing. □ Outside storage and display. □ Utilities (proposed and future private utilities must be outside the right-of-way). □ Project phasing. |
| Ponding soils (if any) |
| Traffic |
| □ Onsite driveway(s) (site access). □ General sight distances. □ Street improvements (if any). □ Offsite driveways within 200 ft. of site access. |
| Stormwater systems (general description and/or illustration) |

GPUD Narrative Checklist

Minimum Requirements

| Cover pages |
|---|
| □ Development name. □ Surveyor, engineer, or agent's address, phone, and email. □ Legal description for the rezoning area. |
| Development concept overview |
| □ Concept summary. □ Reason for the chosen location. □ Relationship of the intended uses with existing surrounding uses. □ Land use intent by percentage: agricultural, residential, commercial, manufacturing, undeveloped/open space, parking, stormwater systems, and other. □ General protections for surrounding residential uses (if applicable). |
| Development concept details |
| □ Site improvements and changes. □ Project phasing. □ Days and hours of operation. □ General indoor and outdoor activity. □ Road impacts with jurisdiction note: unincorporated, Bristol, Middlebury, Millersburg, or Wakarusa. □ MS4 impacts with disturbance note: will disturb less than 1 acre, will disturb 1 acre or more. |
| Deviations from Development Ordinance standards |
| Water and sanitary systems |
| ☐ Include reason for nonconnection to municipal water and sewer (if applicable). ☐ Include confirmation that private systems are outside the right-of-way. |

DPUD Site Plan / Support Drawing & Primary Plat Checklist

Minimum Requirements

| ☐ Title block |
|--|
| □ Development name.□ PLSS section, township, and range.□ Township name. |
| ☐ General |
| □ Scale (1 in. no more than 100 ft.). □ North arrow. □ Surveyor or engineer's seal. □ Drawing date. □ Legal description for the rezoning area. □ Restrictions on uses and improvements. |
| \square Surveyor, engineer, or agent's address, phone, and email |
| ☐ General location map |
| ☐ Rezoning area.☐ Public right-of-way with names (include nearest major intersection).☐ Natural bodies of water and regulated drains. |
| ☐ Boundaries |
| □ Proposed property boundary with total acreage, dimensions, and bearings. □ Lot numbers, lot acreage or square footage, and lot lines with dimensions and bearings. □ Existing monuments with distance to point of beginning, existing markers, and set markers. □ Adjacent section and quarter section lines. □ Adjacent property lines and owners of adjacent property. □ Incorporated areas. □ Public right-of-way (existing, to be dedicated, and to be vacated) with dimensions and names. □ Building and parking setbacks with outlines. □ Common areas (if any). |
| ☐ Easements with dimensions |
| □ Access. □ Nonaccess. □ Utility. □ Drainage. □ Septic. □ Structure. |
| ☐ Current zoning (onsite and adjacent) |
| ☐ Uses (use labels: existing, proposed, future, and to be removed) |

| Improvements (use labels: existing, proposed, future, and to be removed) |
|--|
| □ Structures with dimensions and total area, setbacks to property lines, and distances between structures if less than 10 ft □ Existing offsite structures within 100 ft. of the rezoning area with dimensions and setbacks to property lines. □ Signage with type, dimensions, and setbacks to property lines. □ Nonbuilding structures (e.g., swimming pools, dumpsters, and fuel tanks). □ Parking with number of spaces and setbacks. □ Interior drives and traffic patterns. □ Surface types. □ Buffers and landscaping with type and size. □ Fencing with type and dimensions. □ Outside storage and display. □ Outside lighting with type. □ Utilities (proposed and future private utilities must be outside the right-of-way). □ Project phasing. |
| Deviations from Development Ordinance standards |
| Topography |
| ☐ Site benchmark. ☐ 2 ft. contours for the rezoning area with elevations. ☐ Site grading (if any). ☐ Vertical datum used. ☐ Lowest-floor elevation of proposed structures. |
| Floodplain and wetland |
| □ Natural bodies of water with names (if any). □ 100-year floodplain (if any), floodplain note, and source used for floodplain data. □ Wetland (if any), wetland note, and source used for wetland data. |
| Soils |
| □ Soil types and data source. □ Boring locations (if any). □ Ponding soils (if any). □ Seasonal high water table level. |
| Water and sanitary systems (use labels: existing, proposed, and to be abandoned) |
| □ Onsite municipal water and sewer (if any) with manholes and pipe sizes. □ Onsite well, septic, and reserve/repair contingency plan. □ Offsite well, septic, and reserve area within 100 ft. of the rezoning area. □ Proposed private systems must be outside the right-of-way. |
| Traffic |
| ☐ Onsite driveway(s) (site access). ☐ Sight distances. ☐ Street improvements (if any). ☐ Offsite driveways within 200 ft. of site access. |
| Stormwater |
| ☐ Retention and detention areas and other stormwater improvements (or note that none are needed). |
| Regulated drains |
| ☐ Regulated drain names and centerlines.☐ Public and private tile with sizes and notes on protection, relocation, or removal. |

DPUD Narrative Checklist

Minimum Requirements

| Cover pages |
|--|
| □ Development name. □ Surveyor, engineer, or agent's address, phone, and email. □ Legal description for the rezoning area. |
| Development project overview |
| □ Project summary. □ Reason for the chosen location. □ Relationship of the intended uses with existing surrounding uses. □ Land use intent by percentage: agricultural, residential, commercial, manufacturing, undeveloped/open space, parking, stor water systems, and other. □ Protections for surrounding residential uses against nuisances (lighting, noise sources, vibrations, dust, smoke, etc.). |
| Development project details |
| ☐ Site improvements and changes. ☐ Project phasing. ☐ Site access. ☐ Days and hours of operation. ☐ Indoor and outdoor activity. ☐ Number of employees and visitors per day. ☐ Number of trucks and other vehicles per day. ☐ Parking and parking surfaces plan. ☐ Outside storage and display. ☐ Overview of stormwater plan. |
| Deviations from Development Ordinance standards |
| Water and sanitary systems |
| ☐ Include reason for nonconnection to municipal water and sewer (if applicable).☐ Include confirmation that private systems are outside the right-of-way. |
| Soils (omit if on city sewer) |
| ☐ Soil types and data source.☐ Soil-related development limitations.☐ Seasonal high water table level. |
| Traffic |
| □ Existing vehicle count for adjacent streets with proposed increase. □ Vehicle traffic in and out. □ Sight distances. □ TIVE (if applicable). |
| Stormwater |
| ☐ Storage worksheet.☐ Storage construction notes. |
| Other |
| ☐ Environmental assessment (if applicable).☐ Public improvements (if applicable). |