Application Information for a DPUD Amendment

What you need to apply

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

When you have to apply by

• Monday, ______, by **3:00 p.m.**

Meetings you have to attend

Technical Review Committee on Friday, ______.

Plan Commission on Thursday, ______.

Board of County Commissioners on Monday, ______,

or (if town) Town Board or Council on ______.

4230 Elkhart Road Goshen, Indiana 46526 Elkhart County Planning & Development

Dovolopment nan						Amendment	
Development nan	ne						
Site plan change) D New sign(s)	
Plat change						erty 🗆 Reconfigure/su	
J		Plat new see					
				-	-		
Land use change						ld new accessory use(s)	
Notes on change							
Jurisdiction:	⊐ Unin	corporated	□ B	ristol 🗆	Mic	Idlebury 🗆 Millersburg	🗆 Wakarusa
Location:	NSE	W corr	ner si	de end	of		/
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Site address:							
							□ Part of
-							
 Current landown							
 Current landown Name:	er						
Name:	er						
Name:	er						D Part of
Name: Address: Phone:	er			Email:			D Part of
Name: Address: Phone: Other party 1	er	Developer		Email: Buyer		Surveyor, engineer, or ag	ent
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Address: Phone: Other party 1 Name: Address: Phone: Other party 2 Name: Phone: Other party 3 Name: Address:	er	Developer Developer		Email: Buyer Email: Buyer Buyer Buyer		Surveyor, engineer, or ag State license no.: Surveyor, engineer, or ag State license no.: Surveyor, engineer, or ag	ent ent ent

Minimum Requirements

□ Title block

- □ Development name.
- \Box PLSS section, township, and range.
- □ Township name.

General

- □ Scale (1 in. no more than 100 ft.).
- $\hfill\square$ North arrow.
- $\hfill\square$ Surveyor or engineer's seal.
- □ Drawing date.
- $\hfill\square$ Legal description for the rezoning area.
- $\hfill\square$ Restrictions on uses and improvements.

$\hfill\square$ Surveyor, engineer, or agent's address, phone, and email

□ General location map

- □ Rezoning area.
- $\hfill\square$ 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.
- $\hfill\square$ 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.
- $\hfill\square$ Adjacent section and quarter section lines.
- $\hfill\square$ Adjacent property lines and owners of adjacent property.
- $\hfill\square$ Incorporated areas.
- □ Public right-of-way (existing, to be dedicated, and to be vacated) with dimensions and names.
- $\hfill\square$ Building and parking setbacks with outlines.
- □ Common areas (if any).

□ Easements with dimensions

- \Box Access.
- □ Nonaccess.
- □ Utility.
- Drainage.
- □ Septic.
- ☐ Structure.

□ Current zoning (onsite and adjacent)

 $\hfill\square$ 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.
- $\hfill\square$ Signage with type, dimensions, and setbacks to property lines.
- \Box Nonbuilding structures (e.g., swimming pools, dumpsters, and fuel tanks).
- □ Parking with number of spaces and setbacks.
- $\hfill\square$ Interior drives and traffic patterns.
- $\hfill\square$ Surface types.
- $\hfill\square$ Buffers and landscaping with type and size.
- $\hfill\square$ Fencing with type and dimensions.
- $\hfill\square$ Outside storage and display.
- \Box Outside lighting with type.
- \Box Utilities (proposed and future private utilities must be outside the right-of-way).
- □ Project phasing.

$\hfill\square$ Deviations from Development Ordinance standards

□ Topography

- □ Site benchmark.
- $\hfill\square$ 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).
- \Box 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

- $\hfill\square$ Soil types and data source.
- \Box Boring locations (if any).
- $\hfill\square$ Ponding soils (if any).
- □ Seasonal high water table level.

\Box 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.
- $\hfill\square$ Proposed private systems must be outside the right-of-way.

□ Traffic

- \Box Onsite driveway(s) (site access).
- □ Sight distances.
- $\hfill\square$ 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).

$\hfill\square$ Regulated drains

- □ Regulated drain names and centerlines.
- $\hfill\square$ 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.
- $\hfill\square$ Reason for the chosen location.
- $\hfill\square$ 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.
- □ Protections for surrounding residential uses against nuisances (lighting, noise sources, vibrations, dust, smoke, etc.).

□ Development project details

- \Box Site improvements and changes.
- □ Project phasing.
- □ Site access.
- $\hfill\square$ Days and hours of operation.
- □ Indoor and outdoor activity.
- \Box Number of employees and visitors per day.
- □ Number of trucks and other vehicles per day.
- □ Parking and parking surfaces plan.
- □ Outside storage and display.
- \Box Overview of stormwater plan.

$\hfill\square$ Deviations from Development Ordinance standards

□ Water and sanitary systems

- □ Include reason for nonconnection to municipal water and sewer (if applicable).
- $\hfill\square$ 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.
- \Box Vehicle traffic in and out.
- □ Sight distances.
- □ TIVE (if applicable).

□ Stormwater

- □ Storage worksheet.
- $\hfill\square$ Storage construction notes.

□ Other

- □ Environmental assessment (if applicable).
- □ Public improvements (if applicable).