

EXHIBIT A

Petition PC _____-

			Date:
			Application Fee: \$
Town of Mun	ster Plan Commission Petition Application	n	Sign Fee: \$
OWNER INFORMATION	ON:		Jigii i cc. γ
Name of Owner		Phone	Number
Name of Owner		THORE	Number
Street address, City, ST, ZII	P Code	Email a	address
APPLICANT OR PETIT	IONER INFORMATION (if different than above):		
Name of Applicant/Petitio	ner	Phor	ne Number
street address, City, ST, ZIP Code		Ema	il address
PROPERTY INFORMA	TION:		
Business or Development	Name (if applicable)		
Address of Property or Leg	gal Description	_ Curr	ent Zoning
APPLICATION INFORI	MATION:		
Please select what thi	is Application is for:		
☐ Subdivision	If yes, select one of the following: Prelim	inary	Plat ☐ Final Plat
□ Development Plan	Review		
□ Rezoning (includin	g Planned Unit Development) – Proposed Zoning Di	strict	
Brief Description of P	Project:		
 Name of Registered Engine	eer, Architect or Land Surveyor	Phor	ne Number
<u> </u>	•	,	
Street address, City, ST, ZII	P Code	Emai	il address



Petition PC	_
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Town of Munster Plan Commission Application Signature Page

I hereby authorizeto act on my behalf as my agent in this petition and tupon request, supplemental information in support of this petition application.		
Signature of Owner	Date	
Signature of Applicant		

REQUIRED ATTACHMENTS

Required Attachments for Plan Commission Applications

To ensure that adequate information is provided to the Plan Commission, please check off each of these items and provide documentation to the Community Development Department at the time of submittal of the application.

ALL APPLICATIONS	Included	N/A
Narrative statement describing project		
Property owner consent (Signature page)		
Proof of Ownership (e.g. copy of tax bill)		
Current ALTA Survey		
Vicinity Plan (A dimensioned drawing to scale of the planned building(s)/improvements in the context of the surrounding properties, including existing buildings and driveways at least one block in every direction)		

The following pages list the additional attachments required for specific applications. Please refer to your type of petition request and provide the additional required attachments.

SUBDIVISION - PRELIMINARY PLAT	Included	N/A
Single-Family Residential Subdivision		
Preliminary Plat		
Engineering Plans		
Storm Water Report		
Commercial or Multi-Family Residential Subdivision		
Preliminary Plat		
Engineering Plans		
Storm Water Reports		
Preliminary Development Plan containing:		
Boundary identification		
Fire hydrant locations		
Accessory structures		
Parking lot design		
Utility location		
Building footprints		
Proposed curb cuts		
Drainage/detention plans		
Traffic circulation		
Ingress/egress locations		
Major topographic information		
Infrastructure improvements		

SUBDIVISION - FINAL PLAT	Included	N/A
Final Plat		
Engineering Plans		
Stormwater report		
Special Studies as required – see Site Plan Review Committee minutes		

REZONING (including PLANNED UNIT DEVELOPMENT amendments)	Included	N/A
Preliminary Development Plan containing at a minimum:		
Boundary Identification		
Fire hydrant locations		
Accessory structures		
Parking lot design		
Utility location		
Building footprints		
Proposed curb cuts		
Drainage/detention plans		
Traffic circulation		
Ingress/egress locations		
Major topographic information		
Proposed Use table		
Stormwater report		
Special Studies as Required– see Site Plan Review Committee minutes		

DEVELOPMENT PLAN	Included	N/A
Detailed Site plan including:		
Boundary identification		
Fire hydrant locations		
Accessory structures		
Parking lot design		
Utility location		
Building footprints		
Proposed curb cuts		
Drainage/detention plans		
Traffic circulation		
Ingress/egress locations		
Major topographic information		
Infrastructure improvements		
Square footage of:		
Lot or parcel		
Existing impervious surface		
Proposed total impervious (existing plus current proposal)		
Existing building		
Proposed total building (existing plus current proposal)		

Existing parking and pavement	
Proposed total parking and pavement (existing plus current proposal)	
Relevant dimensions including:	
Buildings	
Parking stalls	
Driveway widths	
Setbacks to buildings and other improvements	
Parking lot aisles, turnarounds, turning radii, etc.	
Distance from driveway to street corner if less than 200'	
Sidewalk, walkway and handicap ramp widths and locations	
Widths of abutting R.O.W.'s, roadways, and terraces.	
Full color architectural renderings of all building elevations with materials identified	
Proposed lighting for site, including:	
Photometric Plan	
Location of all light fixtures	
Pole height	
Luminaire type and manufacturer's specifications for all exterior light fixtures	
Landscaping plan drawn to scale including:	
Common and Latin plant names	
Planting specifications	
Total number of trees provided	
Total square footage of landscaped area on site and internal to the parking lot	
Identification of area used to calculate internal parking lot landscaping	
Fence detail drawing	
Dumpster enclosure detail drawing	
Sign detail drawing	
Special studies as required— see Site Plan Review Committee minutes	
NOTE: If you checked any exhibits "N/A", please explain:	

Midwest Orthopaedics at Rush New Ambulatory Building 9260 Calumet Avenue Munster, IN 46321

Project Description / Preliminary Code Review

The project is a two-story, 30,000 square foot medical office building on a 2.5-acre site for Munster MOB | LLC within the Lake Business Center of Munster, Indiana. The first floor includes a waiting area, physical therapy and occupational therapy and advanced imaging suite including MRI and CT. The second floor includes retail durable medical equipment shop, clinic, x-ray and fluoroscopy imaging equipment, offices and staff support functions such as conferencing and staff lounges. The project also includes related parking and infrastructure requirements. This orthopaedic outpatient building will be crucial in enabling Midwest Orthopaedics at Rush to provide top level care to patients in Indiana, ensuring they have access to high-quality medical services close to home.

The project is Business occupancy and building construction Type IIB under IBC 2012.





