

Pre-Development Conference

Application

Rev.20171215

Part 1: Classification	of Work			
☐ Remodel/Tenant Impr ☐ Land Development	ovement (TI)	□ New Construction□ Addition to an Existing Structure□ Parking Lot/Site Work		
\Box Change of Use or Occ	upancy – Existing Use:			
	Proposed Us	e:		
Part 2: Basic Project I	Information			
Project Title:		Estimated Cost:		
Site Address:		Parcel Number:		
Applicant/Contact: Company Name: Mailing Address:	□ Business Owner	□ Agent/Consultant □ Architect Email: Phone Number: Fax Number: Zip Code:		
Part 4: Specific Projection Summary of Work Proposed:				
Project-specific questions you would like answered during the conference: 1)				
2)				
3)				

Pre-Development Conferences (Pre-Devs) are held Thursdays in Conference Room 3B on the third floor of City Hall from 1:15 to 3:15pm. To schedule a Pre-Dev, submit the following information to the Development Services Center a minimum of 8 days prior to the desired Thursday.

Basic	Submittal	Requirements
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☐ One (1) Completed Application	\square One (1) Digital Copy (PDF) of the Site Plan
\square Seven (7) copies of the Site Plan with the details	identified below

Please use these checklists to ensure all necessary information has been provided.

Plan Standards

1. Minimum acceptable size: $11'' \times 17''$ 3. Plans must be drawn to scale (Minimum 1'' = 20')

2. Maximum acceptable size: 30" x 42" 4. Plans are to be clear and legible

Plans that do not meet these standards will not be accepted.

Site Plan Requirements

Please provide the following details:
☐ Primary contact person's name, address, phone number and email address;
☐ Property owner's names, address, phone number and email address;
☐ Estimated project valuation/budget and estimated construction start date;
□ Standard engineering scale (i.e. ~ $1'' = 20'$);
□ North arrow (Additionally, plans should be oriented north);
☐ Address and parcel number(s);
□ Vicinity map;
☐ Property lines/site boundary dimensions;
☐ Building footprint and area (include the number of floors and the basement area);
☐ Use or occupancy classification of building (i.e. ~ general office, medical office, retail, multi-family);
☐ Construction type, if known (i.e. ~ V-B, I-A, II-A, etc.);
☐ Fire protection equipment (sprinkler systems, standpipes, alarm systems);
\square Location of existing and proposed fire hydrants;
☐ Parking layout with number of stalls (identify ADA Accessible parking locations);
\square On-site circulation showing driveways and loading areas;
☐ Existing and proposed impervious surfaces (street improvements, curbs, walks, paving);
\square Existing and proposed parking meters and signage to include street/traffic signs;
☐ Trash and recycling storage areas (identify screening, compactor, or front-load container);
\square Location and type of proposed landscaping;
☐ Existing and proposed dry wells/on-site storm water grass swale areas; and
☐ All utility locations (existing and proposed, water [identify main size if known], sewer, telephone,
cable, power [overhead and underground], and gas)