DEVELOPMENT PROCESS OSHKOSH AVIATION BUSINESS PARK AT WITTMAN REGIONAL AIRPORT

Document Prepared by Elizabeth Hartman, under subcontract with the City of Oshkosh

This document was prepared under contract with the East Central Wisconsin Regional Planning Commission, with funding support from the Office of Economic Adjustment, Department of Defense. The content reflects the views of the East Central Wisconsin Regional Planning Commission and does not necessarily reflect the views of the Office of Economic Adjustment.

DECEMBER 2015

Development at the Oshkosh Aviation Business Park – What You Need to Know December 2015

Contact Information

Wittman Regional Airport Director

Peter Moll

525 W. 20th Ave.

Oshkosh, WI 54903

920-426-4930

pmoll@co.winnebago.wi.us

City of Oshkosh Planning Department

215 Church Ave.

P.O. Box 1130

Oshkosh, WI 54901

920-236-5059

CEO, Greater Oshkosh Economic Development Corporation

Jason White

2380 Highway 44, Suite B

Oshkosh, WI 54904

920-230-3322

jason.white@greateroshkosh.com

Definitions

Agreement for Purchase and Sale of Vacant Land – This is the contract you and the City of Oshkosh will execute if you are purchasing City-owned property in the Oshkosh Aviation Business Park (east side of AeroInnovate Way).

City of Oshkosh Inspection Services Division ("Inspection Services Division") – Inspection Services Division issues building permits and occupancy certificates as outlined on page 9.

City of Oshkosh Planning Services Department ("Planning Department") – Where you start to obtain approval of your site and building plans.

City of Oshkosh Site Plan Review Committee ("Site Plan Review Committee") - This Committee will review your site and building plans and once approved, will pass on to Inspection Services Division.

Covenants and Restrictions Regarding Oshkosh Aviation Business Park at Wittman Regional Airport ("Oshkosh Aviation Business Park Covenants") - These are covenants specific to the Oshkosh Aviation Business Park. In many cases, the requirements are the same as the underlying City of Oshkosh Zoning Ordinance and Winnebago County Airport Zoning Ordinance and in some cases there are additional requirements due to the purpose of this park to encourage aviation related business development.

Development Planning Handbook, City of Oshkosh ("City Development Handbook") - This document outlines all of the various departments and procedures related to development. We have outlined the main processes that will apply to construction activities in the Oshkosh Aviation Business Park here but you may want to refer to the City Development Handbook for additional information.

Greater Oshkosh Economic Development Corporation ("Greater Oshkosh EDC") – This is the economic development organization serving the Oshkosh area. This is a resource that can help you at any stage of your development project.

Greater Oshkosh Economic Development Corporation Industrial Development Committee ("Industrial Park Committee") – The Industrial Park Development Committee will review your proposed use and location of your business in the Oshkosh Aviation Business Park. This Committee also considers special exceptions to the Covenants, as outlined on page 10.

Ground Lease – This is the document you and Winnebago County will execute if you are leasing County-owned land in the Oshkosh Aviation Business Park (west side of AeroInnovate Way).

Minimum Standards for Commercial Aeronautical Activities – These standards apply to fixed base operators and specialized aviation service operations. If you are located in the Oshkosh Aviation Business Park, these standards likely apply to you. They are designed to promote safety and the economic health of Airport businesses, and encourage high quality products, services and facilities to Airport users.

Rules and Regulations, Wittman Regional Airport - These are rules to ensure safe and efficient operation of the Airport and relate to such things as motor vehicle traffic and aircraft operations.

Town/County Zoning Ordinance 17.24, Winnebago County – Airport Zoning District (Air) (Overlay) ("County Airport Zoning") - This is the County ordinance specific to the Airport and deals with such things as height limitations, noise, glare and the like that are of importance to Airport operations. The Oshkosh Aviation Business Park is located in Air-3.

Getting Started

Contact the Airport Director, Planning Department or Greater Oshkosh EDC staff to set up an initial meeting; be prepared to discuss your type of business, site needs and building size and features.

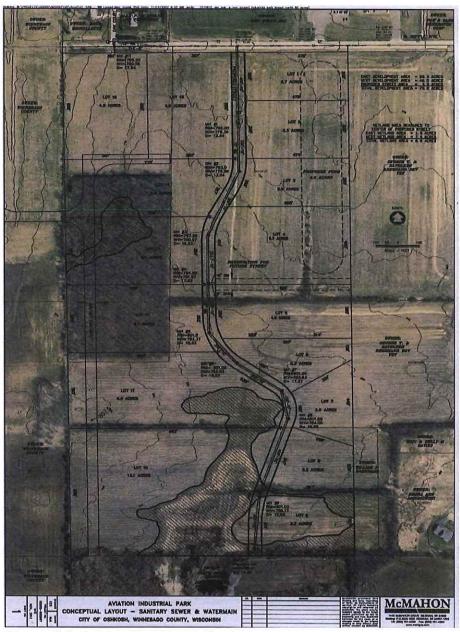
The Oshkosh Aviation
 Business Park covenants
 require your business be
 aviation-related or
 aviation-supportive.

If you are an aviation-related business which needs taxiway access to airport facilities, you will choose a site on the County side of the Park, if you are an aviation supportive business you will choose a site on the City side of the Park; the Industrial Park Committee must approve your proposed location and use of Park property.

•The County side of the Park is west, and the City side is east, of AeroInnovate Way, see Map on page 5.

If located on the County side, follow the "County Land Lease Process" at page 6. If located on City side, follow "City Land Purchase Process" at page 7. Note, whether on County or City side, all development must follow the City Site Plan Review Process outlined at pages 8-9.

•If you wish to appeal the location determination, you may make a request for a special exception to the Industrial Park Committee, see page 10.



Map of Aviation Business Park

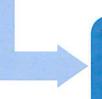
County Land Lease Process

Once you have chosen your site, the County will have the lot surveyed and a certified survey map (CSM) completed.

 County property may only be leased due to FAA requirements.

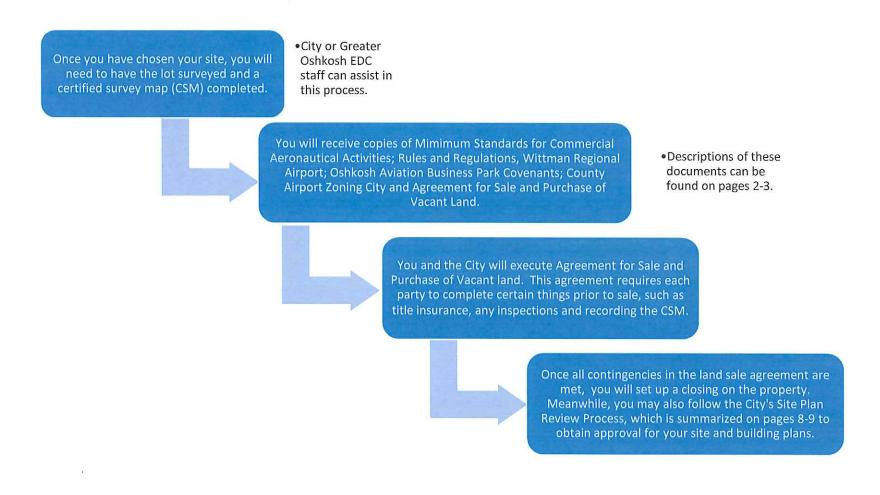
You will receive copies of Mimimum Standards for Commercial Aeronautical Activities; Rules and Regulations, Wittman Regional Airport; Oshkosh Aviation Business Park Covenants; County Airport Zoning and a draft Ground Lease.

• Descriptions of these documents can be found on pages 2-3.

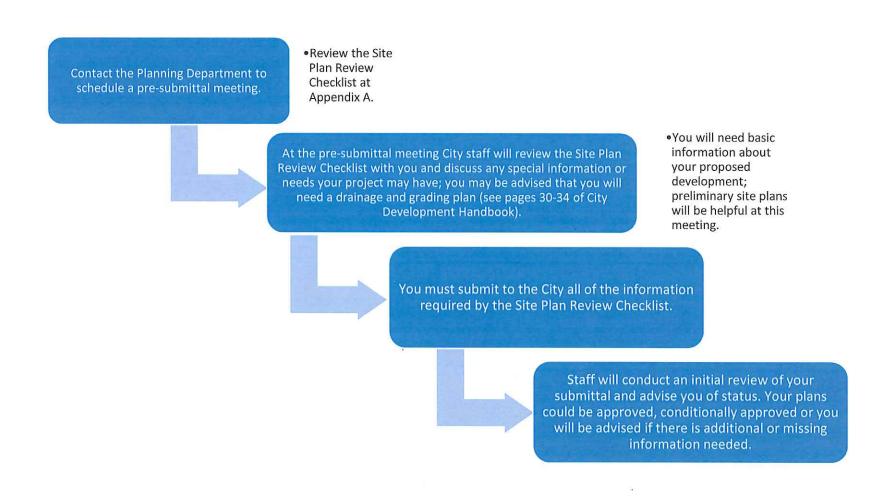


Once the CSM has been prepared, it will be recorded with the Register of Deeds. You will need to finalize and execute the Ground Lease with the County. Meanwhile, you may also follow the City's Site Plan Review process summarized on pages 8-9 to obtain approval for your site and building plans.

City Land Purchase Process



Site/Building Plan Review Process, see also pages 42-46 of City Development Handbook



Site/Building Plan Review/Building Permit Process, continued

Once your site and building plans have been approved, City staff will forward to the Inspection Services Division, which must issue a Certificate of Occupancy before you may occupy the building.

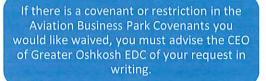
•The approval may still contain certain requirements that must be met prior to occupancy.

Inspection Services Division is also the City department which issues building permits. Once you have site and building plan approval, you may seek a building permit from Inspection Services Division, then you may begin construction.

 Note that the Aviation Business Park Covenants require you to commence construction within one year of leasing or purchasing Park property.

During the construction process, Inspection Services
Division will conduct regular inspections. Once
construction is complete, you have passed all inspections
and all requireements of your site and building plans are
met, Inspection Services will issue a Certificate of
Occupancy.

Aviation Business Park - Special Exceptions Request Process



•The Greater
Oshkosh EDC staff
can provide
guidance on what
should be
included in your
written request.

The Greater Oshkosh EDC CEO will schedule a meeting of the Industrial Park Committee to review your request. The committee meets on as needed basis so you can expect a meeting to be scheduled within two weeks of your request, or sooner if circumstances warrant it.

 You may be invited, or may ask to attend, the meeting in person.



SITE PLAN REVIEW

WHAT IS PLANNING & ZONING SITE PLAN REVIEW?

Services Division and Zoning Administrator. The detailed information requested is necessary to help ensure compliance with the City's Zoning Ordinance prior to site preparation, development or expansion, and building permit approval. Complete submissions will help to ensure prompt review and approval as early as possible. Site plan review is the process of reviewing development activity by the City of Oshkosh's Planning

DOES MY PROJECT REQUIRE SITE PLAN REVIEW?

and access control as well. Depending on the extent or type of your project, it may need to be reviewed for grading and drainage All structures requiring a building permit are reviewed for compliance with the City's Zoning These include new developments and additions or expansions of existing developments.

HOW DO I GET STARTED?

building permit. The information requested in the checklist will help to ensure prompt review of your project. While a pre-submittal meeting is not required, it is recommended. Please call the Planning Services Division to schedule an appointment prior to filing your plans. A site plan review checklist has been developed to assist you in preparing your plans to obtain a

available on the City's website at the following link: The site plan review checklist is provided later in this chapter. A digital copy of the checklist is

http://www.ci.oshkosh.wi.us/Community_Development/pdf/Site_Plan_Review_Checklist.pdf

WHAT HAPPENS AFTER I SUBMIT MY PLANS?

issues are addressed. If required, the petitioner may have to submit a revised site plan for review. conditionally approved, or placed on hold until such time as the additional information or outstanding informing them of the review status of their project. At this point your project may be approved. comment. After this initial review, written comments are prepared and forwarded to the petitioner When the Planning Office receives a complete submittal, the submittal is set aside for review and

WHAT IS THE FINAL ACTION?

When all the requirements have been met and all outstanding issues addressed, the Site Plan will be approved (possibly with conditions) and forwarded to the Inspection Services Division.

WHEN CAN I OCCUPY?

granted through the Inspection Services Division and cannot be issued until all requirements of the Site Plan approval have been met. In order to occupy a building or structure a Certificate of Occupancy is required. This Certificate is

WHAT OTHER DEPARTMENT APPROVALS ARE TYPICALLY REQUIRED?

may require a grading and drainage plan. Approval of this plan must be granted prior to permit issuance. Please contact the Department of Public Works for more information. In addition to submitting your building plans to Inspection Services, the Department of Public Works

Site Plan Review and Landscape Plan Checklists

QUESTIONS ON REGULATIONS: CITY OF OSHKOSH

DEPT. OF COMMUNITY DEVELOPMENT PLANNING SERVICES DIVISION

OFFICE HOURS: 8 AM - 4:30 PM PHONE: (920) 236-5059

Website: www.ci.oshkosh.wi.us/Community_Development/Planning.htm

site and development plan approvals or landscaping reviews. The detailed information requested is necessary Complete submissions will help to ensure prompt review and approval as early as possible. to help ensure compliance with the City's Zoning Ordinance prior to site preparation and development. preparing their projects for submission to the City for review. The checklists should be used when requesting The Site/Development Plan and Landscape Plan checklists have been developed to assist applicants in

Required Submittals

Applicants are required to submit the following:

- Landscape Plan (two copies)
- Site/Development Plan (two copies)

please reference the City's Zoning Ordinance for landscaping requirements. to be installed, the planting condition, size of plants at planting and mulch treatment. For further information, will be removed in addition to proposed planting for the site. The plan is to include a list of all plant material The landscape plan should show all existing trees and mature vegetation that will be kept and material that

greater than one inch equals sixty feet (1:60). Planning Services Division staff may require additional information. and surrounding development. The building elevations should depict construction materials, colors, mechanical equipment location, and other architectural treatments. The scale of the site plan should be no areas; utility services; structures and buildings; signage; exterior lighting; berms; buffers; screening devices open spaces; walkways; means of ingress and egress; vehicle circulation, truck turning and maneuvering the lot, including topography, vegetation, drainage, floodplains, wetlands, and waterways; landscaping and The site/development plan for the affected property(ies) should show the existing and proposed conditions of

approval or denial of proposed projects. application please identify with an N/A next to the item. Incomplete information may lead to delays in along with your application materials. All boxes should be checked at application submittal indicating the information has been addressed. If an item from the list is not applicable or is unknown at the time of The following checklists should be used in determining the completeness of your application and submitted

Petitioner Owner
Location/Address Project
Type of Use (if multiple uses, list):
Size of new structure or addition in gross square feet:
Total occupancy/building capacity:
Building height measured from grade to highest point in feet:
Number of floors/stories:
Project Site coverage: Buildingsq.ft%
Pavingsq.ft%
Landscaping sq.ft. %
Othersq.ft%
Exterior Building Materials: Front Elevation:
Left Elevation:
Right Elevation:
Rear Elevation:
Total number of off-street parking spaces required:
Total number of off-street parking spaces provided:
Number of Employees (total)Employees per Shift
Number of seats or seating spaces (church, restaurant, theatre, etc.):
Number of visitors/customers on site at busiest time (estimate)
Other Occupants (specify):

Two sets of full size (24" x 36" or 18" x 24") scaled and dimensioned prints of site plan and building elevations Title block that provides all contact information of petitioner and/or owner, if different Pull name and contact information of petitioner and/or owner, if different Pull name and contact information of petitioner's engineers/surveyors/ architects, or other design professionals used in the plan preparation Date of the original plan and all revisions A north arrow and graphic scale. Said scale is not to be smaller than one inch equals sixty feet (1:60) uncless otherwise approved by the Community Development Director or designee prior to submittal All property lines and existing and proposed right-of-way lines with dimensions clearly labeled All required building sethack and offset lines Location, dimensions, and purpose of all existing and proposed easements including official mapping Existing topography with contours at one foot intervals Location, dimensions of any floodplains, wetlands, or other environmentally sensitive areas impacting the site All existing and proposed buildings, structures, and paved areas, including building entrances, decks, drives, fences, patios, walkways and walls Location and dimensions of all on-site parking (and off-site parking provisions if they are to be employed), including a summary of the number of parking stalls provided per the requirements of Section and dimension of all loading and service areas on the subject property including clouding, location, type, size, and total area of all existing and proposed signage, including elevation drawings for ground and wall signs Design, height, illumination power, location, and orientation of all exterior lighting on the property including a photometrics plan and details of proposed exterior lighting fixtures Proposed topography denoting elevations and natural drainage after construction and any proposed screening devices where applicable (i.e. where mechanical equipment is visible from a public street or resident	Sit	Site/Development Plan. A complete site plan shall include the following items:
	1	
		Two sets of full size (24" x 36" or 18" x 24") scaled and dimensioned prints of site plan and building
		elevations
	ם כ	Two sets of reduced (8 ½" x 11 to 11" x 17") building elevations and site plan
	_ [Full name and contact information of netitioner's engineers/surveyors/ architects, or other design
	Ľ	professionals used in the plan preparation
		Date of the original plan and all revisions
		A north arrow and graphic scale. Said scale is not to be smaller than one inch equals sixty feet (1:60)
		unless otherwise approved by the Community Development Director or designee prior to submittal
		All property lines and existing and proposed right-of-way lines with dimensions clearly labeled
		All required building setback and offset lines
		Location, dimensions, and purpose of all existing and proposed easements including official mapping
		Existing topography with contours at one foot intervals
		Location and description of any floodplains, wetlands, or other environmentally sensitive areas impacting
		the site
		All existing and proposed buildings, structures, and paved areas, including building entrances, decks,
		I ocation of all outdoor storage and refuse disposal areas and the design and materials used for
		construction
		Location and dimensions of all on-site parking (and off-site parking provisions if they are to be
		employed), including a summary of the number of parking stalls provided per the requirements of Section 30-36 City of Oshkosh Zoning Ordinance
		Location and dimension of all loading and service areas on the subject property
		Height, lighting, location, type, size, and total area of all existing and proposed signage, including
)	elevation drawings for ground and wall signs
		Design, height, illumination power, location, and orientation of all exterior lighting on the property including a photometrics plan and details of proposed exterior lighting fixtures.
		Proposed topography denoting elevations and natural drainage after construction and any proposed
		stormwater retention/detention areas
where applicable (i.e. where mechanical equipment is visible from a public street or residential use or district). Mechanical equipment includes, but is not limited to; exhaust flues, gas regulators, generators, HVAC equipment, plumbing vents, WPS electrical transformers/boxes, and panels.		Location of all exterior mechanical equipment and utilities and elevations of proposed screening devices
district). Mechanical equipment includes, but is not limited to; exhaust flues, gas regulators, generators, HVAC equipment, plumbing vents, WPS electrical transformers/boxes, and panels.		where applicable (i.e. where mechanical equipment is visible from a public street or residential use or
HVAC equipment, plumbing vents, WPS electrical transformers/boxes, and panels.		district). Mechanical equipment includes, but is not limited to; exhaust flues, gas regulators, generators,
		HVAC equipment, plumbing vents, WPS electrical transformers/boxes, and panels.
		Height, lighting, location, type, size, and total area of all existing and proposed signage, including elevation drawings for ground and wall signs. Design, height, illumination power, location, and orientation of all exterior lighting on the property including a photometrics plan and details of proposed exterior lighting fixtures. Proposed topography denoting elevations and natural drainage after construction and any proposed stormwater retention/detention areas. Location of all exterior mechanical equipment and utilities and elevations of proposed screening devices where applicable (i.e. where mechanical equipment is visible from a public street or residential use or district). Mechanical equipment includes, but is not limited to; exhaust flues, gas regulators, generators, HVAC equipment, plumbing vents, WPS electrical transformers/boxes, and panels.

This handout is intended to provide property owners/contractors with a simplified review of code provisions relating to the topic noted. This handout may not, however, cover all requirements of the actual code provisions. For a review of the regulations that would apply to your particular site, please refer to the Zoning Ordinance itself.	l e e i
PROJECT ADDRESS:	
PETITIONER SIGNATURE: DATE:	
I CERTIFY THE ABOVE INFORMATION IS COMPLETE. ANY MISSING INFORMATION MAY DE- LAY PLAN APPROVAL (please sign below)	
Elevations, cross-sections and other details as determined necessary by the Zoning Administrator	
□ Planting bed details including mulch type and depth □ Indicate areas of required landscape screening and the purposes for which the screening is being installed (i.e.	
☐ The location, size at planting, type, and name (common and botanical) of all proposed plant material. All plants must be drawn at the size they will achieve at maturity	
☐ The location, size, type and name (common and botanical) of all existing plant materials on the site and designation of all trees and shrubs to be preserved and/or removed	
 Existing and proposed topography at 1 foot contours Calculations of developed area and parking lot perimeter used to determine the required number of trees and shrubs (see department brochure to calculate developed area and parking lot perimeter) 	
Administrator Location and contours of all existing and proposed berms with one (1) foot contours including a cross section detail	
□ Date of the original plan and all revisions □ Location and dimensions of all existing and proposed structures, driveways, free-standing electrical equipment and other utility boxes, fences, ground signs, parking lots, refuse disposal areas, right-of-way, roads, sidewalks, underground utilities, and other free-standing structural features as determined necessary by the Zoning	
☐ Two full size (24" x 36") scaled and dimensioned prints of site plan ☐ Full name and contact information of petitioner's architects/landscape designer, or other design professionals	
Landscape Plan. Applicant shall submit two full size and scaleable landscape plans containing the following information:	>IL