



Hanger Application

The Marshfield Airport Management, Marshfield Airport Committee and the City of Marshfield (herein referred to as sponsor), have developed an Airport Layout Plan for future development and growth. This plan includes future hanger development to utilize existing properties and maximize the potential for future quality hanger sites. This plan also assures that hanger development will meet the needs of the applicant, be compatible with the airport's needs and will complement the airport and community for years to come

The process to build a new hanger or alter an existing hanger or any structure on the airport grounds must receive prior airport sponsor approval. This application has been developed to outline the necessary steps for an applicant approval.

The Marshfield Airport has developed application form to provide information that will assist the airport committee. The application forms are available at the Marshfield Airport Manager's office or by requesting an application by contacting

Marshfield Airport
400 West 29th Street
Marshfield, WI 54449
Phone: 715-387-2211
Fax 715-384-5251
Email: jeff@duffysaircraft.com

The application form will require needed information regarding hanger area selection (hanger area #1 or hanger area #2), usage, size, design, tarmac requirements, drainage, etc.

Once the airport manager has received the completed application forms from the applicant, the application and associated paperwork will be placed on the next Airport Committee agenda for review. The application will be reviewed on a first come first served basis. The Marshfield Airport has established via Bureau of Aeronautics, State of Wisconsin Marshfield Airport Layout Plan, hanger area #1 and hanger area #2 for future hanger development.

Page #1 and 2 Introduction

Page #3 - Hanger Area Page

Page #4 - Questionnaire on Hanger Site #1

Page #5 - Questionnaire on Hanger Site #2

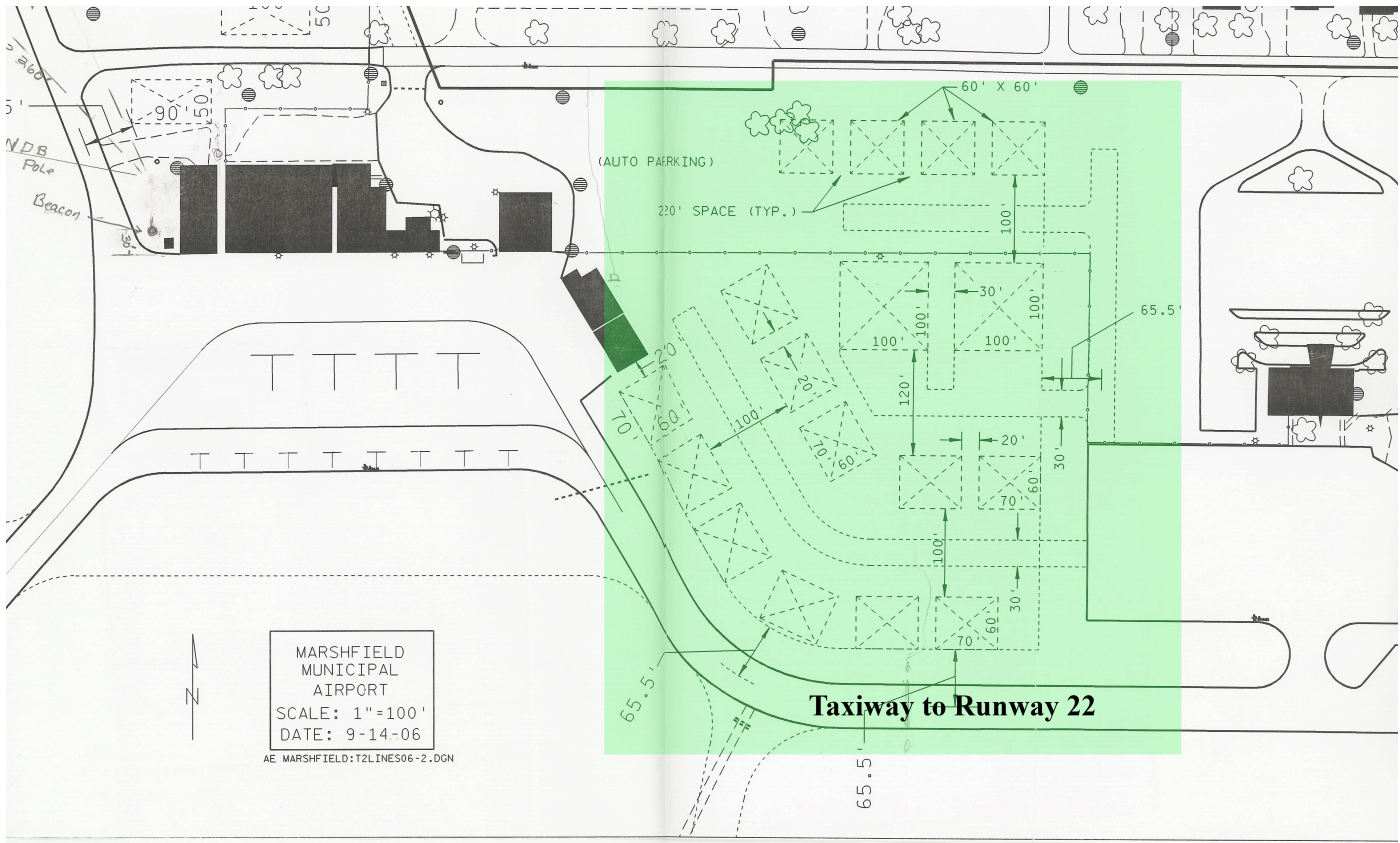
Page #6 Formal Request Page

The application form will required needed information (example - usage, size, structural design, hangar door, floor, utility, needs, tarmac requirements, drainage, etc.).

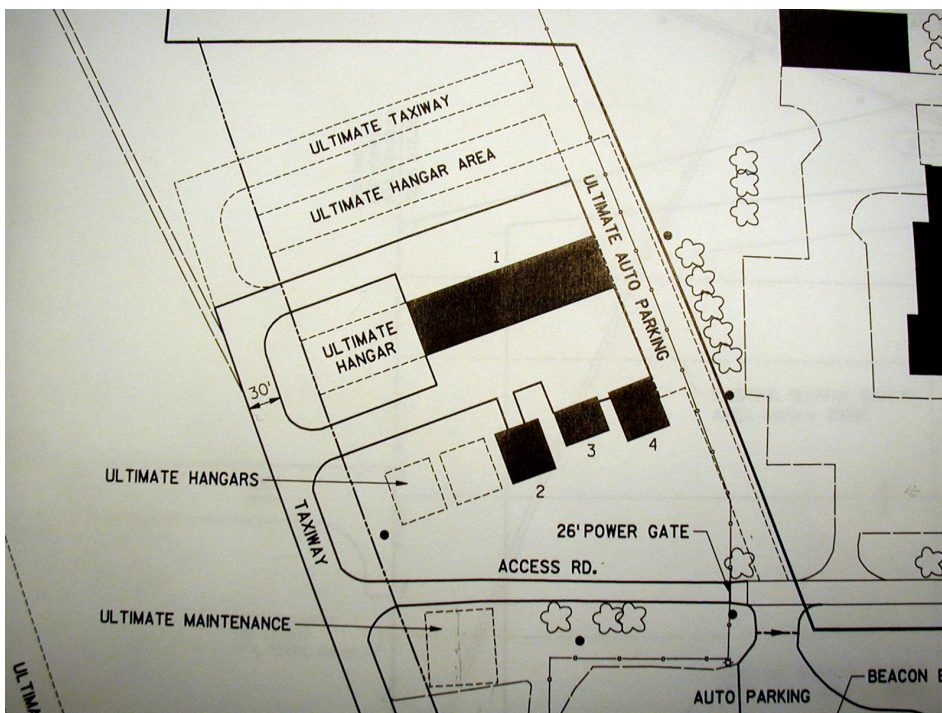
After application has been approved a pre-construction meeting shall be arranged. The meeting may potentially include the State and or local sponsors, airport management, airport committee members and interested parties. The following issues will be considered but not limited too:

1. Review utility needs (Electrical, Water, Sewer, Local Permits).
2. Review of costs prior to construction. (Fees, Landscaping, Drainage, Ect.).
3. Verify Lease Terms and Agreement with Sponsor.
4. Approve Hangar Site (lot size and description, tarmac, taxiway, construction access).
5. Verify construction time table (starting time table must be established with construction to begin within 90 days of approval to build.
6. Hangar Lease Agreement requires that an aircraft must be stored in the hanger.
7. Applicant shall have the responsibility for the hangar construction and utilities to meet all Federal, State and Municipal codes and comply with required permits. (Building, utilities, land use, etc.).

Hangar Area



Hangar Area #1 (above green) is designed for corporate or larger aircraft hangars. Minimum size 50' wide by 50' long.

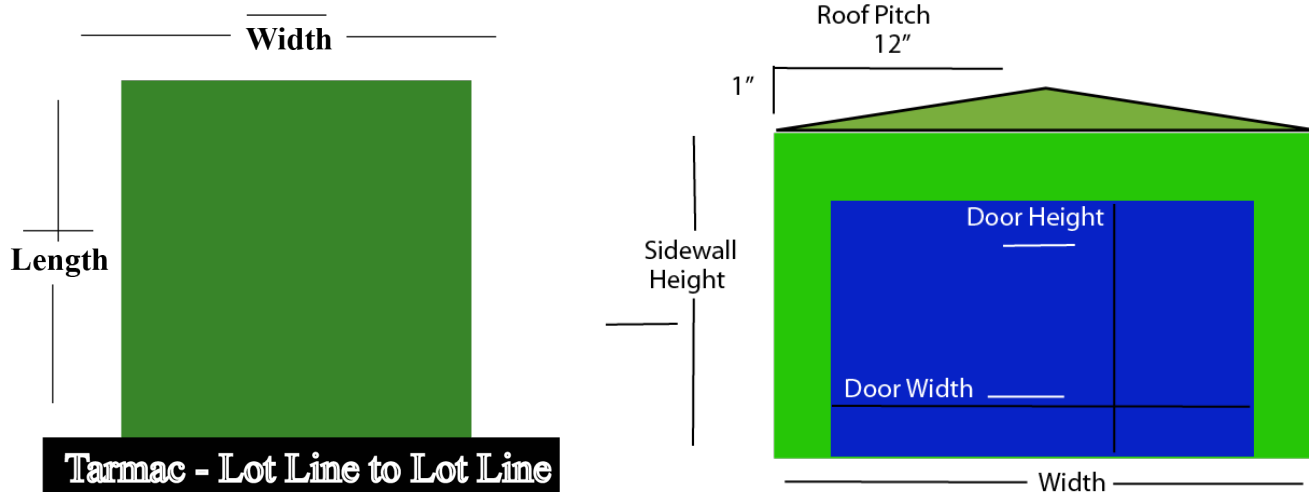


Hangar Area#2 (left) is designed for individual or smaller hangars.

Hangar Area #1 Corporate / Large Aircraft Hangars

Minimum size of 50' wide x 50' long

- 1. Site Location Request Hangar Area #1 Corporate / Large Aircraft Hangar
- 2. Usage _____
- 3. Structural Framing Metal _____ Wood _____
- 4. Building Width _____ ft
- 5. Building Length _____ ft
- 6. Side-wall Height _____ ft
- 7. Roof Pitch 1" in 12" maximum _____
- 8. Overhead Door Width _____ ft
- (Note: Hanger Door Width is not to exceed the building width)
- 9. Hangar Door Height _____ ft
- 10. Hangar Door Type _____
- 11. Wall Sheeting Required: Metal, White in coloring
- 12. Roof Sheeting Required: Metal, White in coloring
- 13. Trim Required: Metal, White in coloring
- 14. Floor Concrete _____ Blacktop _____
- 15. Insulation Yes _____ No _____
- 16. Electrical Needs _____ Amp
- 17. Water / Sewer Yes _____ No _____
- 18. Tarmac Concrete _____ Blacktop _____
- 19. Comments _____



Hangar Area #2 Individual Hangars Minimum size of 40' wide x 30' long

1. Site Location Request Hangar Area #2 Individual Hangar

2. Usage _____

3. Structural Framing Metal _____ Wood _____

4. Building Width _____ ft

5. Building Length _____ ft

6. Side-wall Height _____ ft

7. Roof Pitch 4" in 12" maximum _____

8. Overhead Door Width _____ ft

(Note: Hanger Door Width is not to exceed the building width)

9. Hangar Door Height _____ ft

10. Hangar Door Type _____

11. Wall Sheeting Required: Metal, White in coloring

12. Roof Sheeting Required: Metal, White in coloring

13. Trim Required: Metal, White in coloring Text

14. Floor Concrete ____ Blacktop ____ Other _____

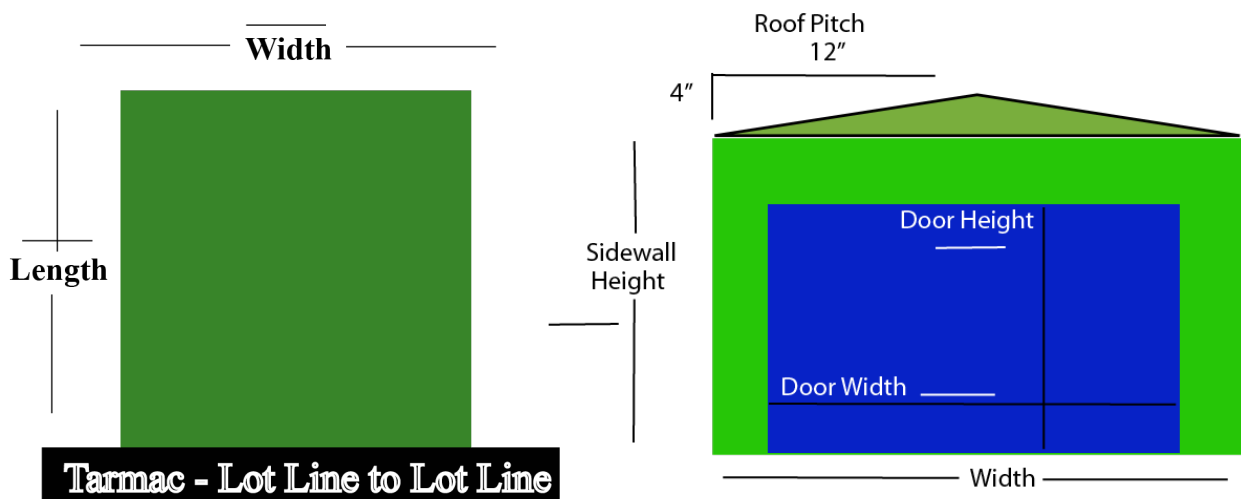
15. Insulation Yes _____ No _____

16. Electrical Needs _____ Amp

17. Water / Sewer Not Available

18. Tarmac Concrete _____ Blacktop _____

19. Comments _____



Hangar Request

Mail, Fax or Email your documentation to:

Marshfield Municipal Airport
400 West 29th Street
Marshfield, WI 54449
Phone: 715-387-2211
Fax 715-384-5251
Email: jeff@duffysaircraft.com

Dear Sirs,

I formally request with this application a hangar site to be located in Hanger Area # _____

I would like to begin construction in the Month of _____

If you have any questions or concerns, I can be contacted at

Name: _____

Address 1: _____

Address 2: _____

City: _____

State: _____

Zip Code _____

Phone: _____

Fax: _____

Email: _____

Thank you

Signature: _____

Title: _____

Airport Use Only:
Date Received: _____ By: _____
Committee Agenda Date _____
Approved By Common Council _____