

MEMBRANE STRUCTURES

Excerpts from Mound City Code Section 129-2 and 129-194

Membrane structure means a structure usually consisting of an aluminum, steel or plastic frame which is covered with a plastic, fabric, canvas or similar nonpermanent material and is used to provide for the storage of vehicles, boats, recreational vehicles or other personal property. The term "membrane structure" shall also apply to structures commonly known as hoop houses, canopy-covered carports and tent garages and can be fully or partially covered but shall not apply to boat lifts and canopies which are placed in public waters.

Sec. 129-194. Accessory buildings.

- (a) No accessory building or structure shall be constructed on any residential lot prior to the time of construction of the principal building to which it is accessory.
- (b) No accessory building shall be higher than the principal building in the R districts based on the calculation of the height regulations.
- (c) In residential districts, accessory buildings shall be permitted providing that they comply with the regulations found in the district provisions section of this chapter.
- (d) In commercial and industrial districts all accessory building setbacks shall equal the principal building setback requirements.
- (e) Permitted accessory buildings. Within any residential district, accessory buildings shall be permitted subject to the following restrictions
 - (1) Buildings shall not exceed a total gross floor area of 3,000 square feet or 15 percent of the total lot area whichever is less.
 - (2) Each individual accessory building shall not exceed 1,200 square feet of gross floor area.
 - (3) The total number of accessory buildings for lots measuring 10,000 square feet or less shall be two. On lots exceeding 10,000 square feet, accessory buildings shall be limited to a total of three.
 - (f) Accessory residential building setback requirements.
 - (1) Side yard setbacks. A detached accessory building may be located within four feet of the side lot line in the rear yard with a minimum of a six foot setback in side yard location. On through and lakeshore lots, a detached accessory building may be located within four feet of the side lot line in the front yard. Whenever a garage is so designed that the doors face a side street or side property line, the distance between the doors and the property line shall be 20 feet or more.

- (2) Front yard setbacks. All accessory buildings shall meet the same front yard setback requirements as the principal building, except for lakeshore and through lots. For detached garages on a lakeshore or through lots, a minimum 20-foot front yard setback is required if the garage door opens to the street; an eight-foot front yard setback is required if the garage door opens to the side lot line.
- (3) Rear setback. A detached accessory building may be located within four feet of the rear lot line.
- (4) Lakeshore setback. Detached accessory buildings must maintain a 50-foot setback from the ordinary high-water line.
- (g) Sheds and other buildings less than 120 square feet in floor area shall be subject to a 50-foot setback from the ordinary high-water line of all lakes. Such structures shall also be subject to accessory building setbacks.
 - (h) Membrane structures.
 - (1) Permit procedure. No person shall place a membrane structure on private property without first obtaining a permit from the city. Failure to obtain a permit shall be considered to be a violation of this Code and subject to the penalties defined herein.
 - (2) Fee. The permit fee shall be determined by the City Council.
 - (3) Special provisions.
 - a. Membrane covered buildings shall be permitted uses in all residential, commercial and industrial districts and shall be neutral colored (i.e., dark green, tan, brown, etc.).
 - b. There shall be no more than one membrane-structure per property and such structure shall not exceed 400 square feet.
 - c. Privately owned membrane structures shall not be placed on public property or in a location which obstructs traffic visibility.
 - d. Membrane structure located in commercial and industrial districts shall be placed a minimum setback of three feet on all sides.
 - e. Membrane structures shall also be included in hardcover calculations.
 - f. Membrane structures shall be adequately anchored and/or secured to the ground.
 - g. Membrane structures located in residential zoning districts shall meet the appropriate setbacks for accessory buildings as set forth in this chapter.

SETBACK EXAMPLES

LAKE OR STREET

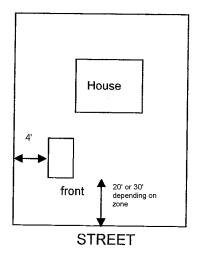


Diagram A- Lakeshore or Through Lot



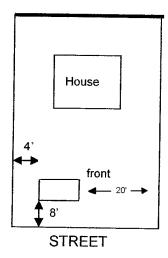


Diagram B- Lakeshore or Through Lot

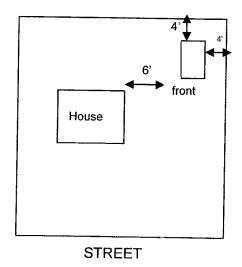


Diagram C- Typical Lot

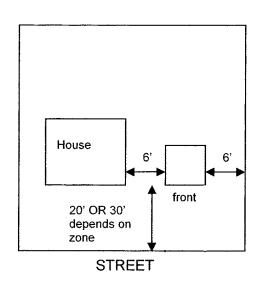


Diagram D- Typical Lot



Membrane Structure Permit Application

→ A site plan or survey must be attached with structures located and setbacks notated.

Site	Property Address					
	PID #		·	Applicant is:	Owner	☐ Tenant
	Business	Name/Tenar	nt			
Applicant	Name					
	AddressCity					
	State Zip E-Mail					
	Phone		Fax	Ce	ell	
Type of S	tructure:	"hoop" h	ouse 🗌 canopy-c	overed carport	tent garag	e
Color of p	lastic, fab	ric or canva	as cover:			
Square fo	ot of floor	area:		_ SF		
→A site p	olan or sur	vey must b	e attached with s	tructures located	and setba	cks notated
Permit become days at any tim			ot commenced within 180 da	ys, or if work is suspended	l or abandoned f	or a period of 180
ordinances gov presume to give	erning this type authority to vi	e of work will be o olate or cancel th	this application and know the complied with whether speci ne provisions of any other st cowed in connection with the	fied herein or not. The gra ate or local law regulating	nting of a permi	t does not
s	upplementa	al Information	n for Building Permits	Indian Mounds and	Earthwork S	Sites
of the sites ha Penalties are	ive been seve imposed for	rely impacted b	work sites have been disc by development over the disturbance of Indian I neologist.	years, they do receive p	rotection unde	r state law.
the responsibi	ility of the pro		g a determination of whet developer. The issuance consibility.			
			X			
PRINT APPL	ICANT'S NAN	ΛE	APPLICANT'S SIG	GNATURE	DATE	