

There will be an open meeting of the Pierce County Board of Adjustment on Thursday, January 6, 2005 at 7:00 p.m. in the County Board Room, Courthouse, Ellsworth, WI.

## **AGENDA**

7:00 p.m. – Call to order

Approve minutes of 9/16/2004

Set next meeting dates

- Discuss/take action on a request for a setback variance from the required 75 feet to 66-feet to allow for a pole shed on property owned by Randy S & Julie Thompson, described as a prt of Lots 3-4-5-6-7-8 Blk 7 Original Plat, Vil of Diamond Bluff, ly south of RR R/W, located in the NW¼ of SE¼ Sec. 13 T25N, R19W, Town of Diamond Bluff (W9792 295th Ave), Pierce County, WI.
  
- Agenda items for future meetings

Adjourn

There will be an open meeting of the Pierce County Board of Adjustment on Thursday, March 24, 2005 at 7:00 p.m. in the County Board Room, Courthouse, Ellsworth, WI.

## **AGENDA**

7:00 p.m. – Call to order

Approve minutes of 01/06/2005

Set next meeting dates

- Discuss/take action on a request for an after-the-fact setback variance from the required 110 feet to 108 feet to allow a pole shed on property owned by James and Lois Kubiak, located in the NE  $\frac{1}{4}$  of the NW  $\frac{1}{4}$  in Section 1, T26N, R18W in the Town of Trimble (W7528 State Road 65), Pierce county WI.
- Agenda items for future meetings

Adjourn

## **Board of Adjustment**

There will be an open meeting of the Pierce County Board of Adjustment on Thursday, July 21, 2005 at 7:00 p.m. in the County Board Room, Pierce County Courthouse, Ellsworth, Wisconsin.

### **AGENDA**

7:00 p.m. – Call to order

Approve minutes of April 28, 2005

Set next meeting dates

- Discuss/take action on an application to request a variance from the required 100 feet to 80 feet to allow a garage on property owned by Robert and Joyce Rosene located in Government Lot 4, in the N ½ of the NE ¼, Section 23, T27N, R20W, Lot 6 of Assessors' Plat of Gordon Ahlgren property in the Town of Clifton (W12843 720<sup>th</sup> Avenue) Pierce County WI.

- Agenda items for future meetings

Adjourn