## **Kane County Zoning Board of Appeals**

Hon. Manuel Barbosa, Chairman Tracy Aris Marc Falk Mary Lake Wendy Melgin Marguerite Millen



Mark D. VanKerkhoff, Zoning Enforcing Officer

Keith Berkhout, Secretary

Kane County Government Center 719 S. Batavia Avenue Geneva, Illinois 60134 Building A, 4<sup>th</sup> Floor Conference Room Phone: (630) 444-1236 Fax: (630) 232-3411

> AGENDA November 14, 2018 7:00 p.m.

- 1. CALL TO ORDER
- 2. ROLL CALL AND DECLARATION OF QUORUM
- 3. PLEDGE OF ALLEGIANCE
- 4. APPROVAL OF MINUTES
- 5. PUBLIC HEARING

Petition:

4475

Request:

Variance request for a home addition to be constructed closer to the

right-of-way than allowed (27' setback, 8' variance)

Location:

Located at 3N799 Cibis Road, Section 30, St. Charles Township (09-

30-202-019)

Applicant:

Robert Engler

**Petition:** 

4476

Request:

Rezoning F-District Farming to R-1 District Rural Residential to bring

an existing home into conformance with the Zoning Ordinance

Location:

Located at 1257 Mitchell Road, Section 10, Aurora Township (15-10-

476-019)

Applicant:

Michael Stalka

Petition: 4477

**Request:** Rezoning from F-District Farming to E-1 District Estate Residential Location: Located at the southern end of Donnyhill Road, Section 20, Blackberry

Township (western portion of 11-20-200-013)

Applicant: Daniel Weiland, et ux

Petition: 4478

Request: Rezoning from F-District Farming to F-1 District Rural Residenital and

F-2 District – Agricultural related sales, service, processing, research, warehouse and marketing with a Special use for a landscaping business

Location: Located at 40W991 Plank Road, Section 11, Plato Township (05-11-

300-018)

**Applicant:** Atanacio Sanchez

Petition: 4479

Request: Rezoning from F-District Farming to F-1 District Rural Residential to

create three new residential parcels

Location: Located at and east of 19N045 Harmony Road, Section 4, Hampshire

Township (01-04-400-008)

**Applicant:** JM Stoxen

## 6. OTHER BUSINESS

## 7. ANNOUNCEMENTS

## 8. ADJOURNMENT