# **Meeting Minutes**

Project:

OXFORD MIDDLE SCHOOL

Subject:

Oxford School Building Committee

CT Project #108-0043 N

Date: Location: March 27, 2019, 7:00 PM Oxford Public Library

#### **Committee Members Present:**

Robert Slie, Ethan Stewart, Dean Golembeski, Kathy Johnson, Marcelina Fernandes, Richard Krueger, Diamond Rosa, Jeffrey DiIulio, Kerry Mizak, Herman Schuler

#### Others in Attendance:

Justin Hopkins (Tecton), Mark Jeffko (O&G), Gus Kotait (O&G), Karen DePersia (CSG), George Renzoni (OPS)

Call to Order: 7:03 PM

Pledge of Allegiance and Roll Call

1. Public Comment: None

# 2. Approval of Meeting Minutes from March 13, 2019 regular meeting:

Motion to approve by R. Krueger, motion seconded by H. Schuler. The motion carried unanimously.

# 3. Approval of Invoices:

O&G Invoice #5 was submitted to the committee for approval. A motion to approve was made by H. Schuler, motion seconded by K. Johnson. The motion carried unanimously.

# 4. Update on PCR/OSCG&R Meeting:

J. Hopkins and R. Slie reported on the PCR/OSCG&R meeting that was attended on Wednesday, March 27, 2019 in Hartford. Documents were reviewed and there are a few items to follow up on. DEEP septic sign off is still pending, but anticipated within the next week and a half. All other items will be finalized this week. No follow up with the state is required. They have approved the design and budget.

#### 5. Project Manager-Bidders List

M. Jeffko reviewed the process to put the project out to bid. The project will be advertised through DAS, as well as through O&G.

## 6. Other:

K. DePersia informed the committee she has prepared a RFP for materials testing and special inspections and it is ready to go out to bid on Monday, April 1, 2019.

## 7. Motion to adjourn:

A motion to adjourn was made by K. Johnson at 7:38 PM, and was seconded by H. Schuler. The motion carried unanimously.

NOTE: Next meeting to be held April 10, 2019 at the Oxford Public Library at 49 Great Oak Road at 7:00 PM.

Respectfully submitted, 4 Mizak

Recording Secretary