

Wisconsin Rapids Public School District - Board of Education 510 Peach Street

Wisconsin Rapids, WI 54494

(715) 424-6701

## **Business Services Committee**

John Benbow, Jr., Chairman Katherine Bielski-Medina, Member Larry Davis, Member John A Krings, President

## June 5, 2017

LOCATION: Building Trades House – 5200 block Whitrock Avenue

TIME: 4:30 p.m.

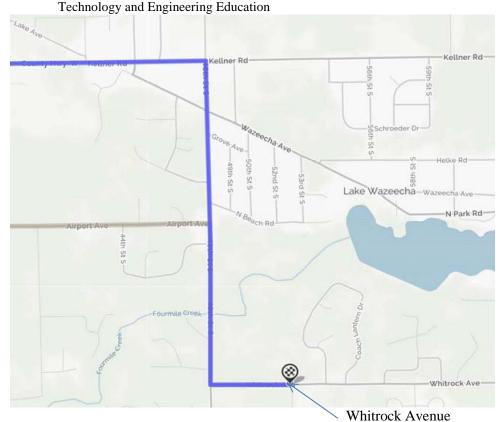
I. 2016-17 Building Trades House Project – Tour – (See map below for location)

The Lincoln High School Building Construction class invites you to tour the new home they have been working hard to build during the 2016-17 school year. The students would like to showcase the accomplishments and craftsmanship that they have invested in this house. Please join these young carpenters along with Lincoln Technology and Engineering Education Instructor, Terry Bores, at the construction site located on the 5200 block of Whitrock Avenue.

(Take Riverview Expressway East to Highway W. Continue East on Highway W to 48<sup>th</sup> Street South. Turn South on 48<sup>th</sup> Street South to Whitrock Avenue. Turn East on Whitrock Avenue. The house is located on the south side of the road, with a long driveway directly opposite the fire marker for 5231. The East corner of the garage is visible at the end of the drive way.)

Looking forward to seeing you there!

Terry M. Bores Lincoln High School



The Wisconsin open meetings law requires that the Board, or Board Committee, only discuss subject matter that is noticed on their respective agendas. Persons wishing to place items on the agenda should contact the District Office at 715-424-6701, at least seven working days prior to the meeting date for the item to be considered. The item may be referred to the appropriate committee or placed on the Board agenda as determined by the Superintendent and/or Board President.

With advance notice, efforts will be made to accommodate the needs of persons with disabilities by providing a sign language interpreter or other auxiliary aids, by calling 715-424-6701.