## NOTICE OF PUBLIC HEARING

The City of Stoughton Plan Commission will hold a Virtual Public Hearing on Monday May 10, 2021 at 6:00 o'clock p.m., or as soon after as the matter may be heard, to consider a proposed Preliminary Plat, "Preliminary Plat of 51 West Development", Stoughton, WI, owned by Bob Dvorak (RHD Properties LLC). Bob Dvorak provided the preliminary plat for review and approval on March 16,2021 . The land within this development is proposed for residential and commercial uses.

Additional information including a location map and preliminary plat can be found at: http://stoughtoncitydocs.com/planning-commission/

Due to the COVID-19 Pandemic, this meeting will not be open to the public in an in-person capacity. For those wishing to view the meeting and/or ask questions, you may do so via the following options:

Please join the meeting from your computer, tablet or smartphone. https://global.gotomeeting.com/join/248440213

## You can also dial in using your phone.

United States: +1 (571) 317-3122
Access Code: 248-440-213

New to GoToMeeting? Get the app now and be ready when your first meeting starts: https://global.gotomeeting.com/install/248440213

If you wish to speak or have your comments read aloud at the meeting, please register at http://speak.cityofstoughton.com by 5:45 on the day of the meeting. Your comments will be forwarded on to the "Organizer". The public can click on the link or call in and use the access code. When connected, the public will have to identify themselves in order for the "Organizer" to rename them on the "Attendee" screen. If you plan to speak, please mute TV or stream volume (if online) and do not use speakerphone, as it creates feedback, there may be a delay. The Public Comment participant will be unmuted by the "Organizer" when it is their turn and have up to 3 minutes to speak. After speaking, the "Organizer" will mute the Public Comment participant. The participant can log out or hang up and stream at WSTO, or watch on Channel 981 on Charter/Spectrum.

For questions regarding this notice please contact Rodney Scheel, Planning \& Development Director at 608-873-6619 or rjscheel@ci.stoughton.wi.us

Published April 15 and April 22, 2021 Hub

Date of Application 03/16/2021

| Applicant Name | Stephen Tremlett (on behalf of RHD Properties, LLC) | Phone 608-242-7779 |
| :--- | :--- | :--- |
| Applicant Email_stremlett@msa-ps.com |  |  |

Owners Name (if different than applicant) Bob Dvorak (RHD Properties, LLC.) Phone 608-712-2048
Subject Property Address Parcels \#051001185012, \#051001180412, \& \#051106286522
Application for: CSM $\qquad$ PRELIMINARY PLAT X

FINAL PLAT $\qquad$

## CURRENT FEES

| CERTIFIED SURVEY MAP: | \$165 AND \$40/LOT* |
| :--- | :--- |
| PRELIMINARY PLAT FEE: | $\$ 425$ AND \$40/LOT* |
| FINAL PLAT FEE: | $\$ 255$ AND \$40/LOT* |

Number of Lots: $\qquad$ .

Fee Amount: $\$ 1,625$ .
$\qquad$ Date 03/16/2021
Owner/Applicant Signature

ANY QUESTIONS, CALL THE DEPT. OF PLANNING \& DEVELOPMENT AT 608-646-0421.
*ANY ADDITIONAL COST INCURRED OVER THE PERMIT FEE AMOUNT WILL BE BILLED TO THE PROPERTY OWNER AND/OR RESPONSIBLE PARTY. DWELLING UNITS INCLUDE EXISTING AND PROPOSED DWELLINGS.

## PRELIMINARY PLAT OF 51 WEST

PARTS OF THE NORTHWEST $1 / 4$ OF THE NORTHEAST $1 / 4$ AND THE NORTHEAST $1 / 4$ OF THE NORTHEAST $1 / 4$, SECTION 1 , TOWNSHIP 5 NORTH, RANGE 10 EAST, AND THE NORTHWEST $1 / 4$ OF THE NORTHWEST $1 / 4$ AND THE NORTHEAST $1 / 4$ OF STOUGHTON, DANE COUNTY, WISCONSIN.

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## PRELIMINARY PLAT OF 51 WEST

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## APPENDIX 1. - SITE ASSESSMENT CHECKLIST

| SITE ASSESSMENT CHECKLIST |  |  |
| :---: | :---: | :---: |
| ITEM OF INFORMATION | YES | NO |
| I. Land Resources. Does the project site involve: |  |  |
| A. Changes in relief and drainage patterns (Attach a topographical map showing, at a minimum, 2-foot contour intervals) - Existing topography included on the Preliminary Plat | X |  |
| B. A landform or topographical feature including perennial streams |  | x |
| C. A floodplain (If "yes," attach 2 copies of the 100-year floodplain limits.) |  | X |
| D. An area of soil instability-greater than $18 \%$ slope and/or hydric or alluvial soils, as depicted in the applicable "County Soils Survey" (Map 4.1C in draft USAA for this area) | X |  |
| E. An area of bedrock within 6 ft . of the soil surface as depicted in the "County Soils Survey" or a more detailed source (2015 Stoughton Area FUDA Study: Map 7) |  | X |
| F. An area with groundwater table within 5 feet of the soil surface as described in the "County Soils Survey" or a more detailed source (2015 Stoughton Area FUDA Study: Map 6) |  | X |
| G. Areas of existing fill or grading (Map 4.1B in draft USAA for this area - current fill located on the north side of Velkommen Way; several small land-locked areas will be filled (really smoothed out) as part of this development) | X |  |
| H. An area with fractured bedrock within 10 feet of the soil surface as depicted in the "County Soils Survey" |  | X |
| I. Prevention of future gravel extraction |  | x |
| J. A drainage-way with a tributary area of 5 or more acres |  | x |
| K. Lot coverage of more than 50 percent impermeable surfaces |  | X |
| L. Prime agricultural land as depicted in the applicable "County Soils Survey" or adopted farm land preservation plans (2015 Stoughton Area FUDA Study: Map 56) | X |  |


| M. Wetlands as depicted on DNR wetland inventory maps or more detailed sources (2021 WI DNR approval to fill four low-grade wetland areas delineated in 2020. See Map 4.1A in draft USAA for this area) | X |  |
| :---: | :---: | :---: |
| N. Environmental corridors, as mapped by the City or county |  | X |
| II. Water Resources. Does the project involve: |  |  |
| A. Location in an area traversed by a navigable stream, intermittent stream, or dry run |  | X |
| B. Impact on the capacity of a stormwater storage system or flow of a waterway within 1 mile |  | X |
| C. Existing drainage tile |  | X |
| D. Lowering of water table by pumping or drainage (Possibly temporarily for utility construction but not after) | X | X |
| E. Raising of water table by altered drainage (The requirements placed on this site by the City are to maintain runoff volumes for events up to and including the 200-yr runoff event. This will be accomplished through the construction of some large infiltration basins. The presence of these basins may cause localized groundwater mounding following large events or long periods with successive rainfall events.) | X |  |
| F. Frontage on a lake, river, or other navigable waterway |  | X |
| G. The use of septic systems for on-site waste disposal |  | X |
| H. Existence or use of private wells |  | X |
| III. Biological Resources. Does the project involve: |  |  |
| A. Critical habitat for plants and animals of community interest per DNR inventory (2015 Stoughton Area FUDA Study: Map 37) |  | X |
| B. Endangered or rare plant or animal species per the DNR Wisconsin Natural Heritage Inventory (2015 Stoughton Area FUDA Study: Map 37) |  | X |


| C. Trees with a diameter of 6 or more inches at breast height outside of "mature woodlands" as defined in the subdivision ordinance (If yes, all trees of such size must be mapped.) | X |
| :---: | :---: |
| D. Removal of over $40 \%$ of the trees on the site within a "mature woodland" as defined in the subdivision ordinance | X |
| IV. Human and Scientific Interest per State Historical Society Inventory. Does this project site involve: |  |
| A. An area of archeological interest included on the Wisconsin Archeological Site Inventory | X |
| B. An area of historical interest, including historic buildings or monuments listed on the State or National Register of Historic Places | X |
| V. Energy, Transportation, Communications, and Community Facilities. |  |
| A. Would the development increase traffic flow on any arterial or collector street by more than 10 percent based upon the most recent traffic counts and trip generation rates provided by the Institute of Transportation Engineers (ITE)? (USH 51 is only arterial in the area - so this is not expected to increase traffic on the road by that threshold) | X |
| B. Is the land traversed by an existing or planned transportation facility, as shown on the City's Official Map or Comprehensive Plan? Existing USH 51 splits the subdivision | X |
| C. Is the land identified on the City's Official Map or in the Comprehensive Plan for new or expanded community facilities? | X |
| D. Is the land within a highway noise impacted area (within 500 feet of an interstate or state or Federal highway)? Some of the lands are adjacent to USH 51. | X |
| E. Is the land traversed by an existing or planned utility corridor (gas, electrical, water, sewer, storm, communications)? Yes, there are plans to loop the water system and storm facilities. | X |
| VI. Population. |  |
| A. Which public school service areas (elementary, middle and high) are affected by the proposed development, and what is their current available capacity? | E:Cap: <br> M:Cap: <br> H:Cap: |

Fox Prairie E.S. (Available Capacity: 49 students); River Bluff M.S. (Available Capacity: 72
students); Stoughton H.S. (Available Capacity: 406 students)
Based on 2018 Capacity \& Utilization Analyses updated to Current Proposed Enrollment)
VII. Appendices and Supporting Material including

NOTES:

1. "Yes" answers must be explained in detail by attaching maps and supportive documentation describing the impacts of the proposed development.
2. A site assessment checklist is not required for subdivisions of less than five acres total area, where no land dedications or new streets are proposed.
(Ord. No. 0-7-09, 6-23-2009; Ord. No. 0-11-2014, § 6, 5-27-2014)

## STOUGHTON AREA SCHOOL DISTRICT CAPACITY AND UTILIZATION ANALYSES

It is important to note that the capacity of a building can change over time, even if the building footprint does not. Over the past decade, recommended space provided per student has increased as teaching methodologies have evolved, and student learning now occurs in a variety of ways and in many nontraditional environments. Factors that have historically impacted school district capacity across the state of Wisconsin have included:

- Space needs to support learning environments for small and large-group collaboration
- Space needs to accomodate technology use, equipment and infastructure
- Space needs to support children with special needs in the least restrictive environments
- Space needs to support title IX equitable athletic opportunities
- Space needs to support specialists/interventionists; speech, occupational and physical therapy services and Title I programs
- Space needs to support increased community use of school facilities and site

The following table summarizes current enrollment verses calculated capacities in each school:

## BUILDING GAPACITY

| BUILDING | CURRENT <br> ENROLLMENT <br> (SEPTEMBER 2017) | FUNCTIONAL CAPACITY BY DISTRICT DESIRED CLASS SIZE ${ }^{\text {b }}$ | FUNCTIONAL CAPACITY BY LEARNING AREA ${ }^{\circ}$ | CAPACITY BASED ON GROSS BUILDING AREA ${ }^{d}$ |
| :---: | :---: | :---: | :---: | :---: |
| Fox Prairie Elementary | 381 students | 430 students | 431 students | 340 students |
| Kegonsa Elementary | 333 students | 475 students | 466 students | 371 students |
| Sandhill Elementary | 479 students | 569 students | 609 students | 609 students |
| River Bluff Middle School | 662 students | 665 students | 709 students | 515 students |
| Stoughton High School | 935 students | 1312 students | 1222 students | 1014 students |

[^0]2020-2021 Projected Open Enrollment Seats Available
Regular Education

| Grade | Class Size | Sections | Capacity | Projected <br> Enrollment* | Spaces <br> Available |
| :---: | ---: | ---: | ---: | ---: | ---: |
| $4 K$ | 20 | 10 | 200 | 170 | 30 |
| $5 K$ | 22 | 10 | 220 | 183 | 37 |
| 1 | 22 | 10 | 220 | 183 | 37 |
| 2 | 24 | 11 | 264 | 198 | 66 |
| 3 | 24 | 10 | 240 | 187 | 53 |
| 4 | 26 | 10 | 260 | 206 | 54 |
| 5 | 26 | 10 | 260 | 186 | 74 |
| 6 | 26 | 8 | 208 | 206 | 2 |
| 7 | 26 | 9 | 234 | 180 | 54 |
| 8 | 26 | 9 | 234 | 207 | 27 |
| 9 | 28 | 10 | 280 | 193 | 87 |
| 10 | 28 | 10 | 280 | 251 | 29 |
| 11 | 28 | 10 | 280 | 239 | 41 |
| 12 | 28 | 137 | 280 | 223 | 57 |
| Total | 354 |  | 3,460 | 2,812 | 648 |

[^1]
[^0]:    a Based on 55 SF per Kindergarten student, 35 SF per student grades $1-5$, and 30 SF per student for general classrooms grades 6-12. Science Rooms, FACE Labs, and Art Rooms use 50 SF per student. Tech Ed Lab spaces use 50-100 sq. ft. per student depending on the academic focus.
    b. Based on recommended students per instructor as provided by Stoughton Area School District
    c. Functional Design Capacity is $90 \%$ of maximum capacity at elementary, $71 \%$ of maximum capacity at intermediate schools, and $71 \%$ at high schools.
    d. Based on 150 SF per student at Elementary, 180 SF per student at Intermediate, and 230 SF per student at High

[^1]:    *Includes currently-attending open - enrolled students in projected enrollment.

