



## TOWN OF WINDSOR, CONNECTICUT

### PUBLIC BUILDING COMMISSION

July 12, 2022

6:30 PM

Hybrid Meeting – Via Zoom and In-person

Town Hall – Ludow Room – First Floor

Members please announce your name before making motions or offering comment.

The general public is welcome to call into the meeting by phone.

#### Dialing in by Phone Only:

1. Please Dial (for higher quality, dial a number based on your current location):  
+1 646 931 3860 or +1 301 715 8592 or +1 312 626 6799 or +1 646 558 8656 or +1 669 900 9128 or +1 253 215 8782 or  
+1 346 248 7799 or +1 669 444 9171
2. When prompted for participant or meeting ID: 871 5144 3221 then press #
3. You will then enter the meeting muted. During Public Comment if you wish to speak press \*9  
To raise your hand.

#### Joining in by Computer:

1. Please go to the following link: <https://us02web.zoom.us/j/87151443221>
2. When prompted for participant or meeting ID: 871 5144 3221 then press #
3. Only if your computer has a microphone for two way communication then during Public Comment  
If you wish to speak press Raise Hand in the webinar control. If you do not have a microphone  
You will need to call in on a phone in order to speak.

## AGENDA

1. Call to Order
2. Remarks of the Chairman
3. Public Communications
4. Clover Street Elementary School Roof Replacement Design – 9549
5. Aquatic Facilities Improvements Design – 9536
6. Fire & EMS Stations Additions & Renovations Project – 9912
7. O'Brien Field House Evaluations Engineering Feasibility Study - 9546
8. Clover Street School Restrooms Improvements Design – 9552
9. LP Wilson Community Center BOE Restroom Improvements Design – 9553
10. Sage Park Middle School HVAC Efficiency Upgrades Project – 9519/9542
11. Milo Peck School HVAC Replacement Project – 9538
12. 330 Windsor Ave. Community Center HVAC Improvements Design – 9550
13. LP Wilson Community Center HVAC Improvements Design – 9551
14. LP Wilson Social Services Project – 9545
15. Staff Reports
16. Motions & Minutes of Preceding Meeting(s)
17. Adjournment