STATE PROPERTIES REVIEW BOARD

6-01-2020

Meeting Agenda

Pursuant to Governor Lamont's Executive Order No. 7B regarding suspension of In-Person Open Meeting requirements, the SPRB is conducting its meeting remotely via conference call until further notice. These meetings are open to public. With deep concern for everyone's health and well-being, the Board is encouraging and offering the option of calling in to the meeting via conference phone. Call in instruction: Dial toll free 866-692-4541 and use passcode 85607781. If you have any questions, please contact SPRB Director Desai at dimple.desai@ct.gov.

OPEN SESSION - Commencing at 9:30 a.m.

- 1. ACCEPTANCE OF MINUTES May 28, 2020
- 2. COMMUNICATIONS
- 3. REAL ESTATE UNFINISHED BUSINESS
- 4. REAL ESTATE NEW BUSINESS

PRB # 20-084

Transaction/Contract Type: RE – Town Road Release

Origin/Client: DOT/DOT
Project Number: 004-131-003A
Grantee: Town of Avon

Property: Avon, Old Wheeler Rd

Project Purpose: Replacement of Bridge No. 05850 Old Wheeler Road

over the Roaring Brook

Item Purpose: QC Deed

PRB # 20-085

Transaction/Contract Type: RE – Town Road Release

Origin/Client:DOT/DOTProject Number:151-296-013AGrantee:City of Waterbury

Property: Waterbury, Homer Street

Project Purpose: Major Widening of Homer Street

Item Purpose: Quit Claim Deed

EXECUTIVE SESSION

PRB #: 20-106-A
Transaction/Contract Type: AG/ PDR
Origin/Client: DoAG/DoAG

Statutory Disclosure Exemptions: 1-200(6) & 1-210(b)(7)

OPEN SESSION

- 5. ARCHITECT-ENGINEER UNFINISHED BUSINESS
- 6. ARCHITECT-ENGINEER NEW BUSINESS

PRB # 20-073
Origin/Client: DCS/SCSU
Transaction/Contract Type AE / Task Letter

Project Number: BI-RS-360

Contract: OC-DCS-MEP-0044

Consultant: Salamone & Associates, P.C.

Property: New Haven, Crescent St (501) - SCSU

Project purpose: Campus Wide Minor Mechanical, Electrical, Plumbing & Fire

Protection Upgrades

Item Purpose: Task Letter #8A

- 7. OTHER BUSINESS
- **8.** *VOTES ON PRB FILE:* #20-084, #20-085 and #20-073
- **9.** *NEXT MEETING* Thursday 6/04/2020