

BOARD OF ARCHITECTURAL REVIEW MEETING

February 23rd, 2021 - 4:30 P.M.

BRIGHTON TOWN HALL

Due to the public gathering restrictions and executive orders in place because of COVID-19, this meeting will be conducted remotely via Zoom. For Zoom meeting information, please reference the town's website at <https://www.townofbrighton.org/499/Streaming-Video> prior to the meeting.

Meeting materials are available for review on the town's website by clicking the case numbers in this document.

AGENDA: Approval of January 26th, 2020 minutes: ____ Approved ____ Not Considered

Old Business		
8AR-2-20 Revised	1835 Monroe Ave	Revisions to approved façade alteration
11AR-1-20 Revised	88 Southern Parkway	Add small mudroom to rear of house (corner lot) and remodel kitchen
1AR-5-21 Revised	374 Hollywood Ave David Burrows	Convert screen porch into a bathroom and foyer/mudroom

New Business		
2AR-1-21	1129 Highland Ave Best Construction	Entry Addition
2AR-2-21	35 Whitestone Lane Greater Living Architecture	Second story bedroom addition
2AR-3-21	20 Buckland Ave Jack Sigrist	First floor addition for owner's suite
2AR-4-21	250 Edgewood Ave Congregation Shema Yisrael	Steeple removal

SIGNS		
<u>1598 Revised</u>	1057 E. Henrietta Rd Skylight Signs Inc.	Directory sign and monument sign 1057 East Henrietta Business Center
<u>1599</u>	1177 East Henrietta Rd Gupp Signs	Free Standing Sign Hurlbut Care Communities - Nursing and Rehabilitation
<u>1600</u>	1919 Elmwood Ave Gupp Signs	Free Standing Sign Hurlbut Care Communities – The Brightonian Nursing and Rehabilitation
<u>1601</u>	2425 S. Clinton Ave Gupp Signs	Free Standing Sign Hurlbut Care Communities – Woodside Manor Nursing and Rehabilitation
<u>1602</u>	2210 Monroe Ave Pierrepont Visual Graphic Inc	Building Face Sign OrthoLazer – Orthopedic Laser Center
<u>1603</u>	1900 S Clinton Ave Black bird Design	Building Face Sign RFG Training and Nutrition
<u>1604</u>	749 East Henrietta Rd Fast Signs	Directory Sign, Building Face Sign, Freestanding Sign Upper Cervical Chiropractic of Rochester