

THIS WILL BE A VIRTUAL MEETING OF THE ROCKY RIVER CITY COUNCIL, CONDUCTED VIA ZOOM. ANY MEMBER OF THE PUBLIC WHO DESIRES TO OBSERVE AND HEAR THIS MEETING MAY DO SO BY REGISTERING FOR A FREE ZOOM ACCOUNT AT <https://zoom.us/signup>. AFTER REGISTERING, GO TO

<https://rrcity.zoom.us/j/99968646223?pwd=aHlrRXIKc09KZ01UdExJSjFKYXBPZz09>

INPUT THE MEETING ID: 999 6864 6223 AND THE MEETING PASSWORD: T=2t^DT3 AND FOLLOW THE PROMPTS. FOR AUDIO ONLY ACCESS VIA TELEPHONE, CALL 1-929-205-6099. WHEN PROMPTED, ENTER MEETING ID: 999 6864 6223 AND THE MEETING PASSWORD: 87878434 AND CONTINUE BY FOLLOWING THE PROMPTS.

CITY OF ROCKY RIVER
PROPOSED COUNCIL AGENDA
MONDAY, FEBRUARY 22, 2021
7:00 P.M.

PLEASE CONSULT THE WEBSITE FOR FUTURE MEETING AND CITY COUNCIL AGENDAS

	<u>Ordinances Or Resolutions</u>	<u>Pending Ordinances and Resolutions</u>	<u>By Council Members</u>
PASSED	8-21	A Resolution Supporting the Placement of a Proposed Shore Structure and Approval of a Lake Erie Submerged Land Lease From Ohio Department of Natural Resources (ODNR) Adjacent to Permanent Parcel No. 302-09-004 at 21468 Avalon Drive, Rocky River, Ohio (3 rd Read)	Morris
PASSED	9-21	An Ordinance Authorizing the Mayor to Enter into an Agreement with Brookside Construction Services, Inc. as the Prime Contract for Landscaping of the Police Station for the City of Rocky River in an Amount not to Exceed \$106,710.00 as Further Described in Exhibit “A” (3 rd Read)	Hunt
2nd READ	10-21	An Emergency Ordinance Authorizing the Mayor to Enter into an Agreement with GDot Design LLC For Furniture, Fixtures and Equipment for the Police Station for the City of Rocky River in an Amount not to Exceed \$209,999.97 as Further Described in Exhibit “A” (2 nd Read)	Hunt
<u>New Ordinances and Resolutions</u>			
1st READ	11-21	A Resolution Authorizing the Certification of Unpaid Property Maintenance Costs to the Cuyahoga County Fiscal Officer for Collection in Accordance with the Laws of the State of Ohio and as Further Described in the Attached Exhibit “A” (1 st Read)	O’Donnell

