ZONING MAP (DRAFT) OF THE TOWN OF **Black Brook and Brackett Road Special Protection District Gorham Village Center GORHAM CUMBERLAND COUNTY, MAINE** January, 2023 UREX McLellan 2,000 Little Falls Village Center UR-MH **Development Transfer Overlay District** Black Brook and Brackett Road Special Protection District Water Resource Mangement Limited Water Resource Manag Manufactured Housing Park Overlay District pground Overlay District Conditional Zoning PS-10: 10 Preble Street SGCC: South Gorham Commerical Corridor MC: Mosher Corner Mixed Use LFVC: Little Falls Village Center ND: Narragansett Mixed-Use Development OCI: Olde Canal Industrial Al: Agricultural Industrial OR: Office Residential R: Rural Scarborough R-MH: Rural-Manufactured Housing RC: Roadside Commercial SR-MH: Suburban Residential-Manufactured Housing UC: Urban Commercial UR: Urban Residential UR-MH: Urban Residential-Manufactured Housing UREXP:Urban Residential Expansion I hereby certify that this is the Zoning Map of the Town of Gorham referred to in the Gorham Land Use and Development Code Zoning Ordinance and is the Official Zoning Map for the Town of Gorham, Maine. It includes all prior revisions and is current as of this date and was voted on by the Town Council. Laurie Nordfors, Town Clerk When uncertainty exists with respect to the district boundaries as shown upon this Zoning Map of the Town of Gorham, or amendments thereto, the following shall apply: 3,000 6,000 1) Unless otherwise indicated, district boundary lines are the center lines, plotted at the time of adoption of the Code, of streets, alleys, parkways, waterways, or rights-of-way of public utilities and railroads or such lines extended. 2) Other district boundary lines which are not listed in the preceding paragraph shall be considered as lines paralleling a street and at distances from the center lines of such streets as indicated by the official Zoning Maps on file in the Gorham Municipal Office. In the absence of a written dimension, the graphic scale on the official Zoning Maps shall be used. 1 inch = 6,000 feet 0 1,5003,000 6,000 9,000 12,000