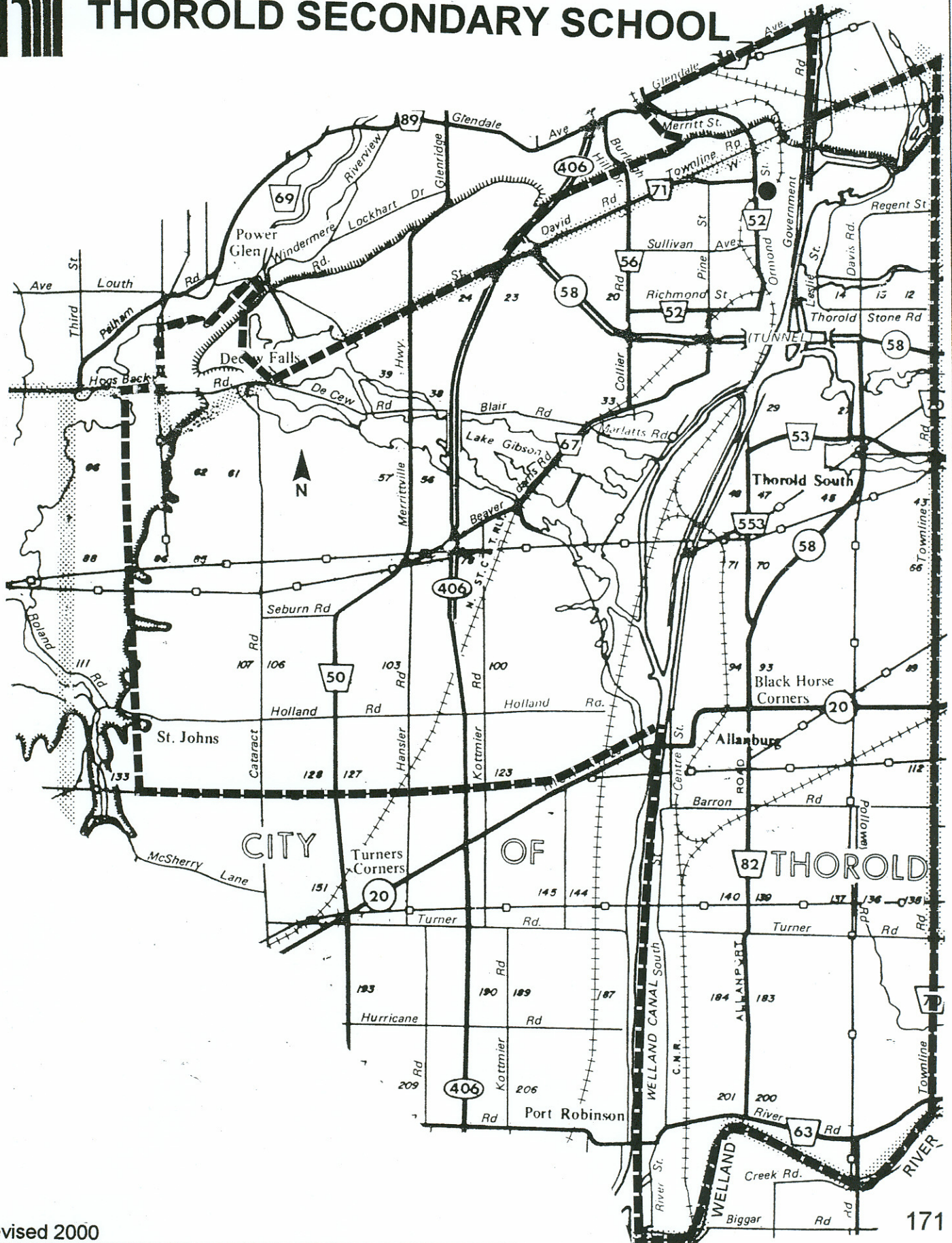




THOROLD SECONDARY SCHOOL



THOROLD (9-12)

Beginning at the intersection of Glendale Avenue and the Welland Canal;
West along Glendale to Merritt Street;
South and then east along Merritt, to include both sides, to a point just west of the northerly projection of the westerly intersection of the Dundas Crescent and Bradley Street intersection;
South along this projection crossing Bradley Street and continuing on a line that crosses Mountain Street just east of Southgate Circle;
Continuing on this line in a westerly direction that travels north of Ridge Point Drive and between Marmac Drive and Clearview Crescent to Highway 406;
South along Highway 406 to the St. Catharines/Thorold boundary;
West along the St. Catharines/Thorold boundary to the western shore of Lake Moodie;
North-east along the western shore of Lake Moodie to the Decew Hydro Plant and Twelve Mile Creek;
South-west along Twelve Mile Creek to First St. Louth;
South along First St. Louth to the Thorold boundary;
West along the Thorold/St. Catharines boundary to the line between Thorold Lots 63 and 64;
South along the western edge of Thorold Lots 64, 87, 110 and 133 to the hydro power corridor just north of Barron Road;
East along the hydro power corridor to Highway 20 and northeast along Highway 20, to exclude both sides, to the Welland Canal;
South along the Welland Canal (east side only) to the north branch of the Welland River;
East along the Welland River (north side only) to the Thorold/Niagara Falls boundary (Thorold Town Line Road);
North on the Thorold Town Line Rd. (west side only) to the Thorold/St. Catharines boundary;
West along the Thorold/St. Catharines boundary (south side only) to the Welland Canal;
North along the Welland Canal to the beginning point at Glendale Avenue.