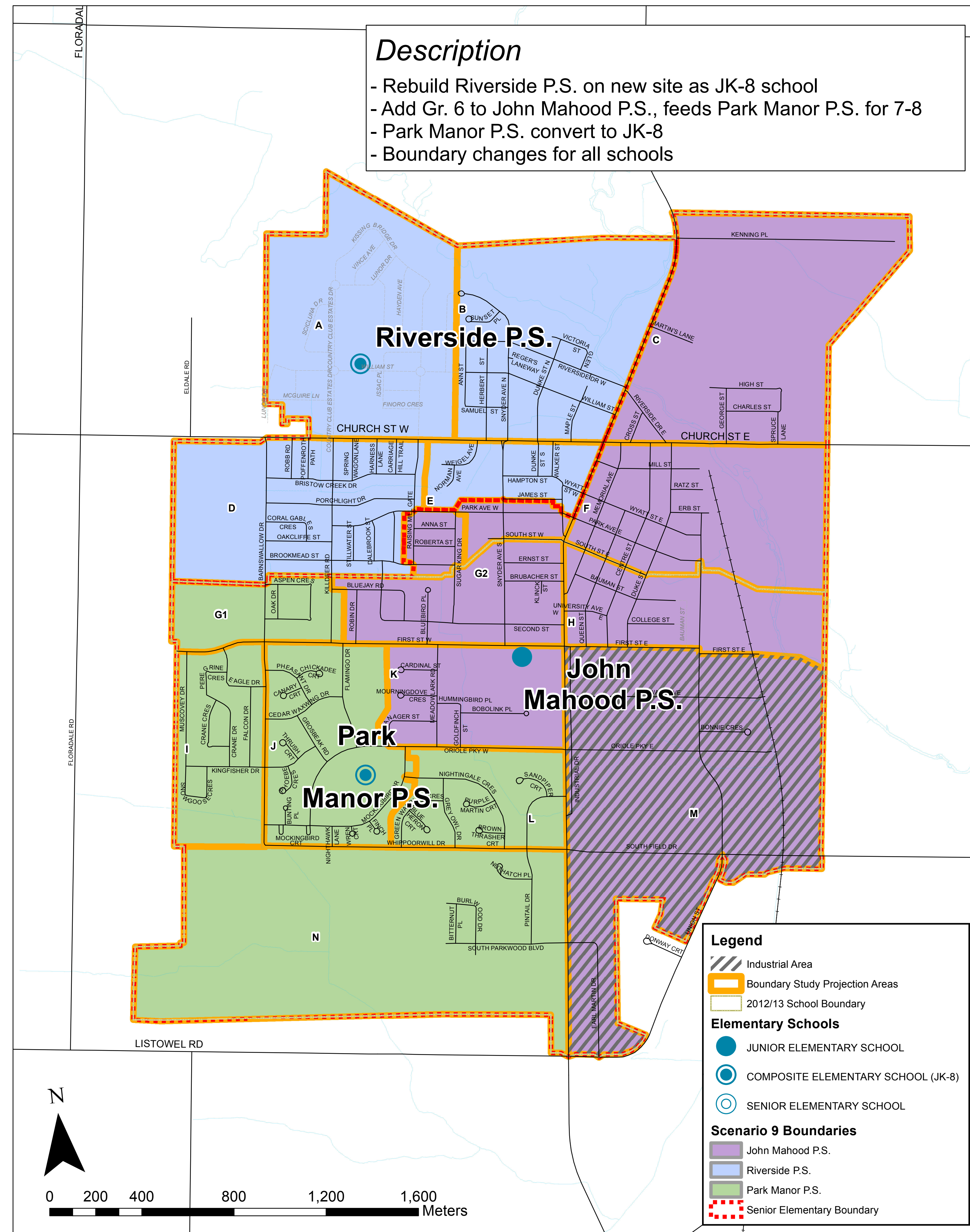
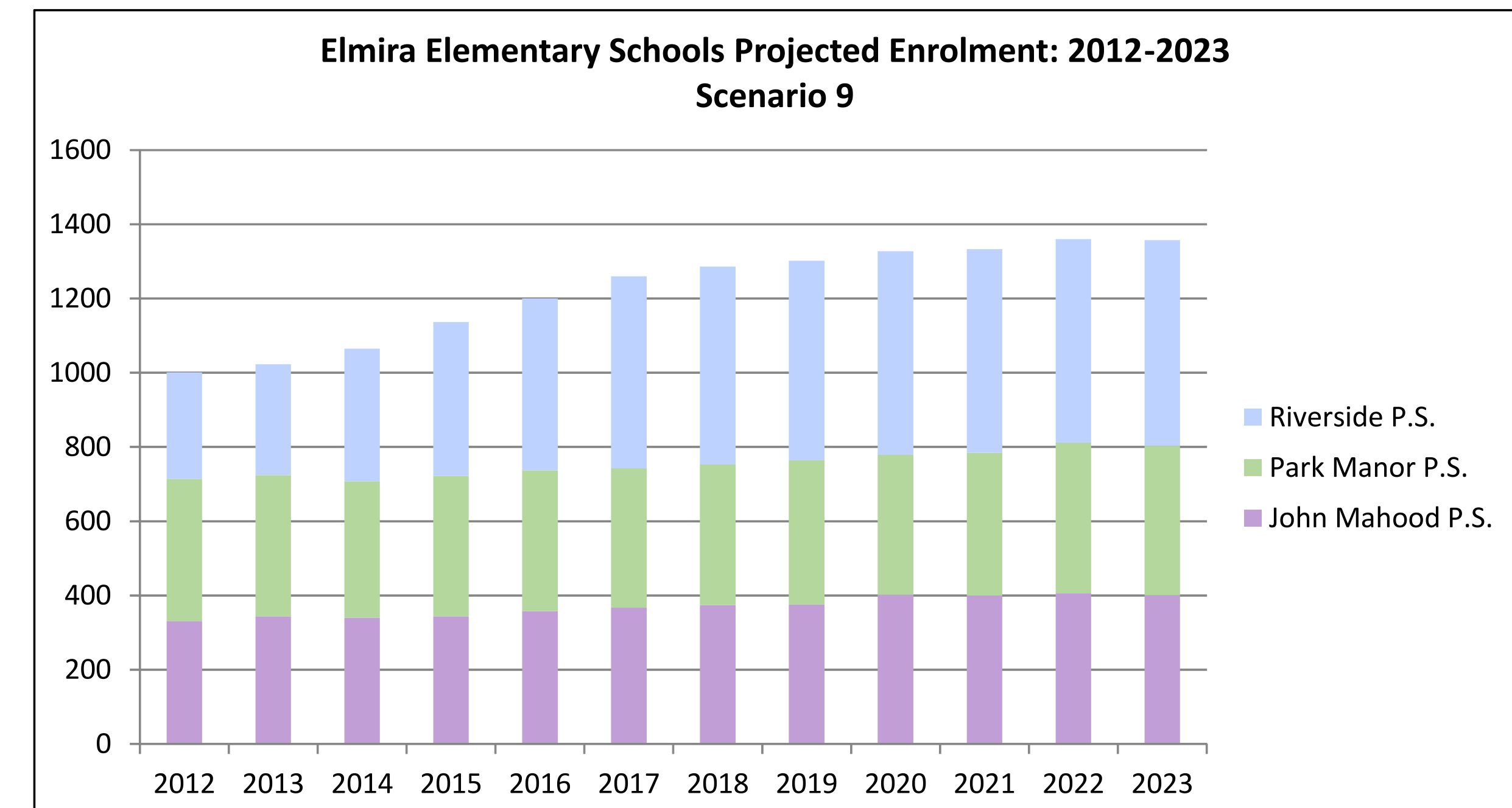


Boundaries



Elmira Elementary Schools Boundary Study - Scenario 9

Enrolment Projections



Scenario 9

School	Built Capacity	Grades	2013 <i>Total</i>	2014 <i>Total</i>	2015 <i>Total</i>	2016 <i>Total</i>	2017 <i>Total</i>	2018 <i>Total</i>	2019 <i>Total</i>	2020 <i>Total</i>	2021 <i>Total</i>	2022 <i>Total</i>	2023 <i>Total</i>
John Mahood P.S.	381	JK-6	344	340	344	358	367	374	376	402	400	406	401
Park Manor P.S.	271+	JK-8	380	368	378	379	376	379	388	377	385	406	402
Riverside P.S.	550+	JK-8	299	357	415	463	517	533	538	548	548	554	
Total	1202+		1023	1065	1137	1200	1260	1286	1302	1327	1333	1360	1357

Study Objectives : Comments

Objective	Comments
To determine the size and program configuration of the replacement Riverside PS, having regard for Board Policy 3002: Elementary School Size and Configuration	- Riverside P.S. and Park Manor P.S. become JK-8 organizations. John Mahood P.S. feeds Park Manor P.S. - JK-6, JK-8 in line with Policy 3002. - Riverside P.S. constructed as 550 pupil place facility. Park Manor P.S. < 2 classes/ grade JK-6, >2 classes/ grade 7-8 (Does not meet Board Policy 3002).
To develop a transitional accommodation plan for elementary school enrolment in the Town of Elmira while awaiting the completion of the replacement Riverside PS.	TBD
- To establish boundaries that are long-term (approx. 10 years) that consider: - Walking distances (community/ neighbourhood-level schools) - Efficiency of transportation - Capacity of schools - Current and future population density and demographics - Proximity to other schools - Impact on feeder and surrounding schools	- More JK-6 and 7-8 program locations – less transportation. - Neighbourhood schools. - John Mahood P.S. matched to capacity (1 portable possible). - Park Manor P.S. requires addition for Kindergarten/ Primary infrastructure - Significant change for community (elementary program model)
To minimize the impact on students where changes are proposed (consideration for grandparenting, phasing, transitions, etc.)	TBD