

Elmira Elementary Schools

Boundary Study

Working Group Meeting #8

Sept. 24, 2013

John Mahood Public School

1:00 – 2:30 pm



Waterloo Region
District School Board

Agenda

- 1. Welcome/Introductions**
- 2. Draft Minutes**
- 3. Scenario 1 – Transitions and Implementation (Transition options 2, 4)**
- 4. Scenario 8 – Transitions and Implementation (Transition options 2, 4)**
- 5. Public meeting # 2**
 - a) Date and time**
- 6. Roundtable**

Objectives

- To determine the size and program configuration of the replacement Riverside PS, having regard for Board Policy 3002: Elementary School Size and Configuration
- To develop a transitional accommodation plan for elementary school enrolment in the Town of Elmira while awaiting the completion of the replacement Riverside PS.

Objectives Continued

- 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
- To minimize the impact on students where changes are proposed (consideration for grandparenting, phasing, transitions, etc.)

Riverside P.S. temporary accommodation options

Option	Description	Accommodation Needs	Opportunities	Challenges
#2 Lunor Subdivision directed to John Mahood until new facility constructed	Riverside P.S. remains JK-5 until new Riverside P.S. built. Lunor Subdivision directed to John Mahood until new school constructed	2 additional portables at Riverside P.S. 4 additional portables at John Mahood	Existing Riverside community stays together	Riverside P.S. Infrastructure <ul style="list-style-type: none"> • Washrooms • Gym • Library • Outdoor play space
#4 Park Manor P.S.	Temporarily relocate Riverside P.S. grades 4-5 (approx. 108 students) to Park Manor P.S. until new school built	7 existing portables remain at Riverside P.S. 5 additional portables at Park Manor P.S. (10 total)	Less pressure on current Riverside P.S. site and facility	<ul style="list-style-type: none"> • Divide current Riverside community. • Transition to new scenario more challenging • Riverside P.S. students only 4,5's on Park Manor site

Scenario Transitions and Implementation

Scenario 1

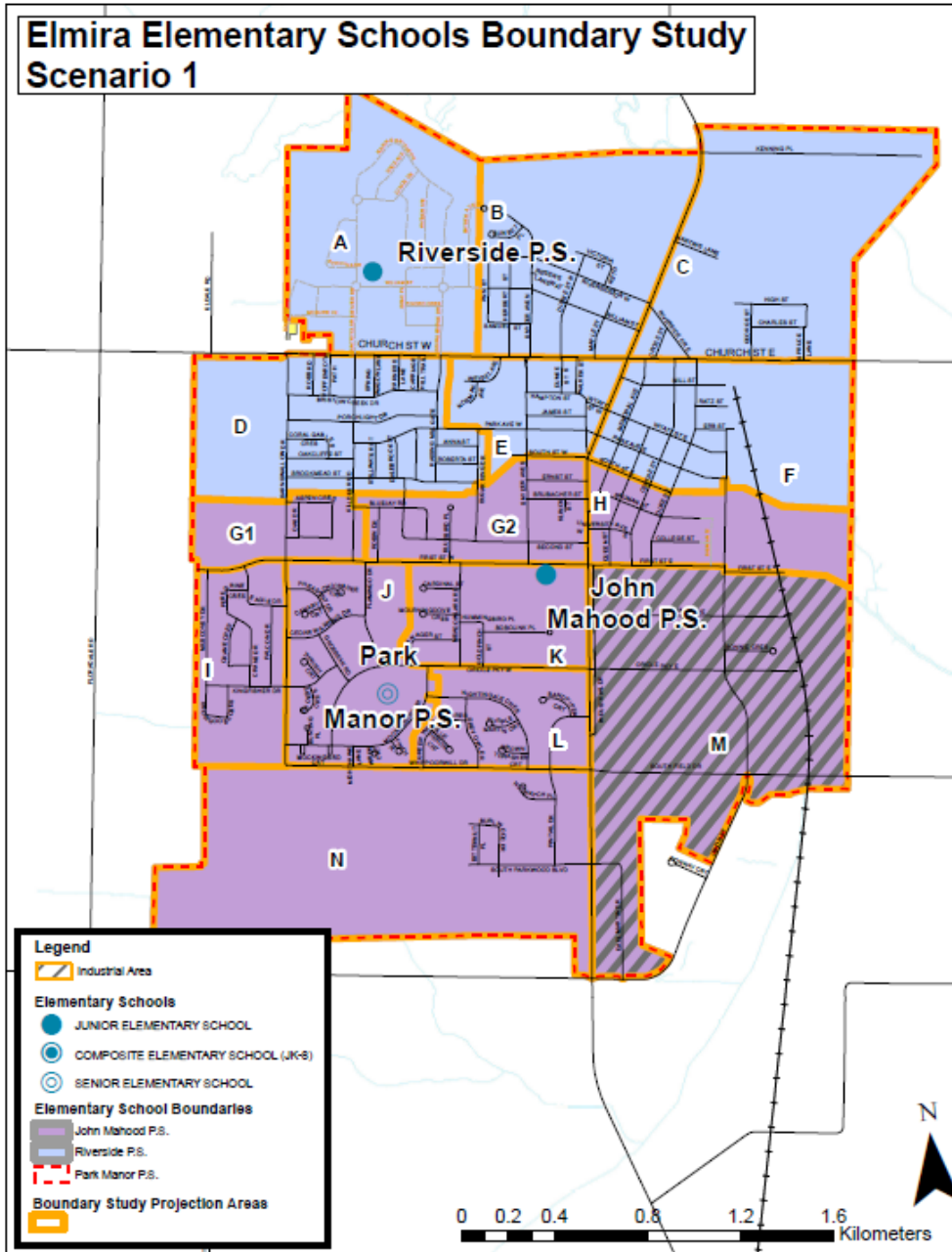
Transitions

Option 2 – Area A to John Mahood PS

- Only transition is for Area A

Option 4 – Riverside PS Gr. 4, 5 move to Park Manor for '1415 until new school is constructed

- Transitions for Areas A-F



Scenario Transitions and Implementation

Scenario 1

Transitions

Option 2 – Area A Transition

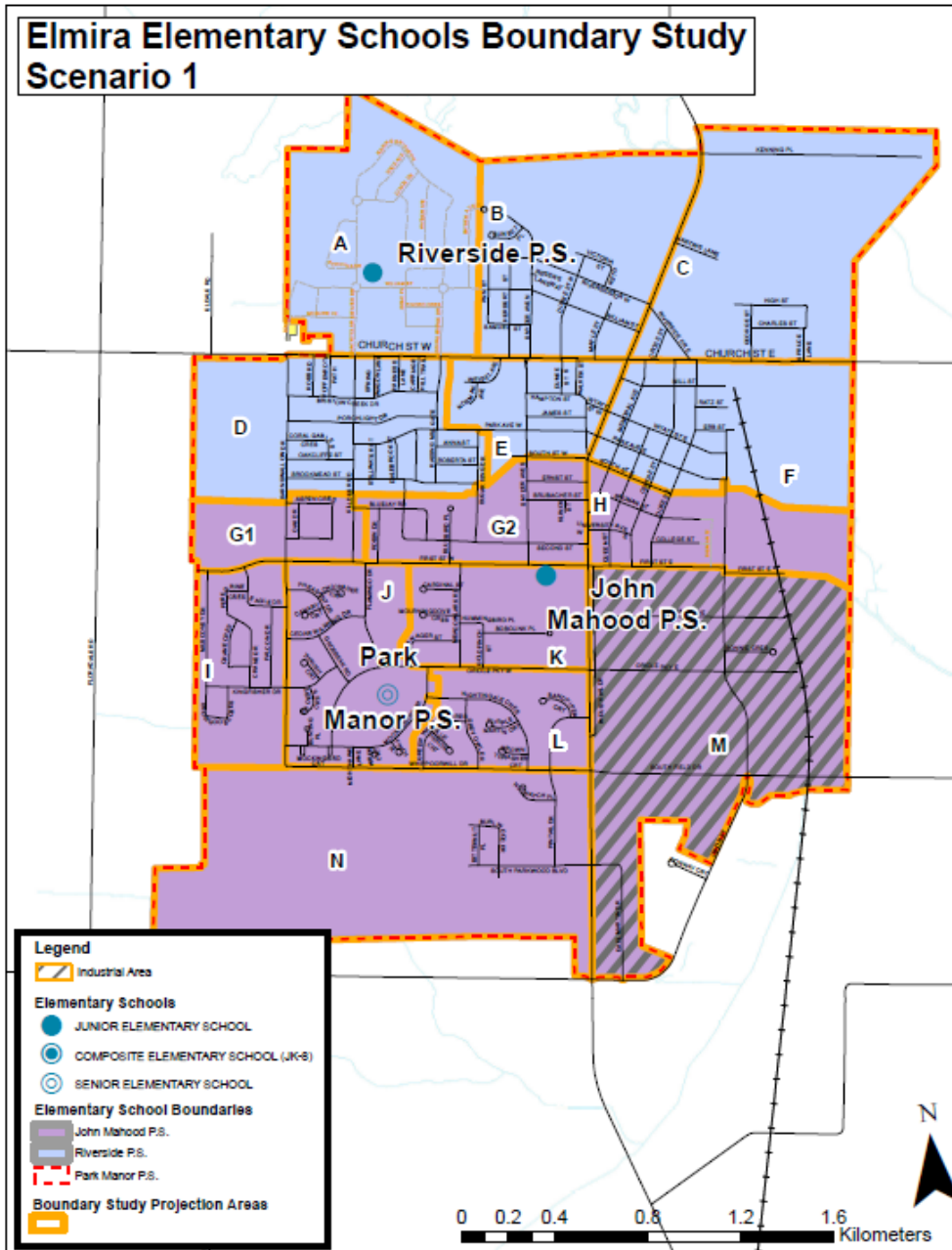
Area A

	School Year					
Grade	13-14	14-15	15-16	16-17	17-18	18-19
2	R	J	J	R	R	R
3	R	J	J	R	R	R
4	R	J	J	R	R	R
5	R	J	J	R	R	R
6	P	P	P	R	R	R
7	P	P	P	P	P	P
8	P	P	P	P	P	P

Transitions Summary

Grandparenting considerations

- ‘1516 Gr. 5 Area A students



Scenario Transitions and Implementation

Scenario 1

Transitions

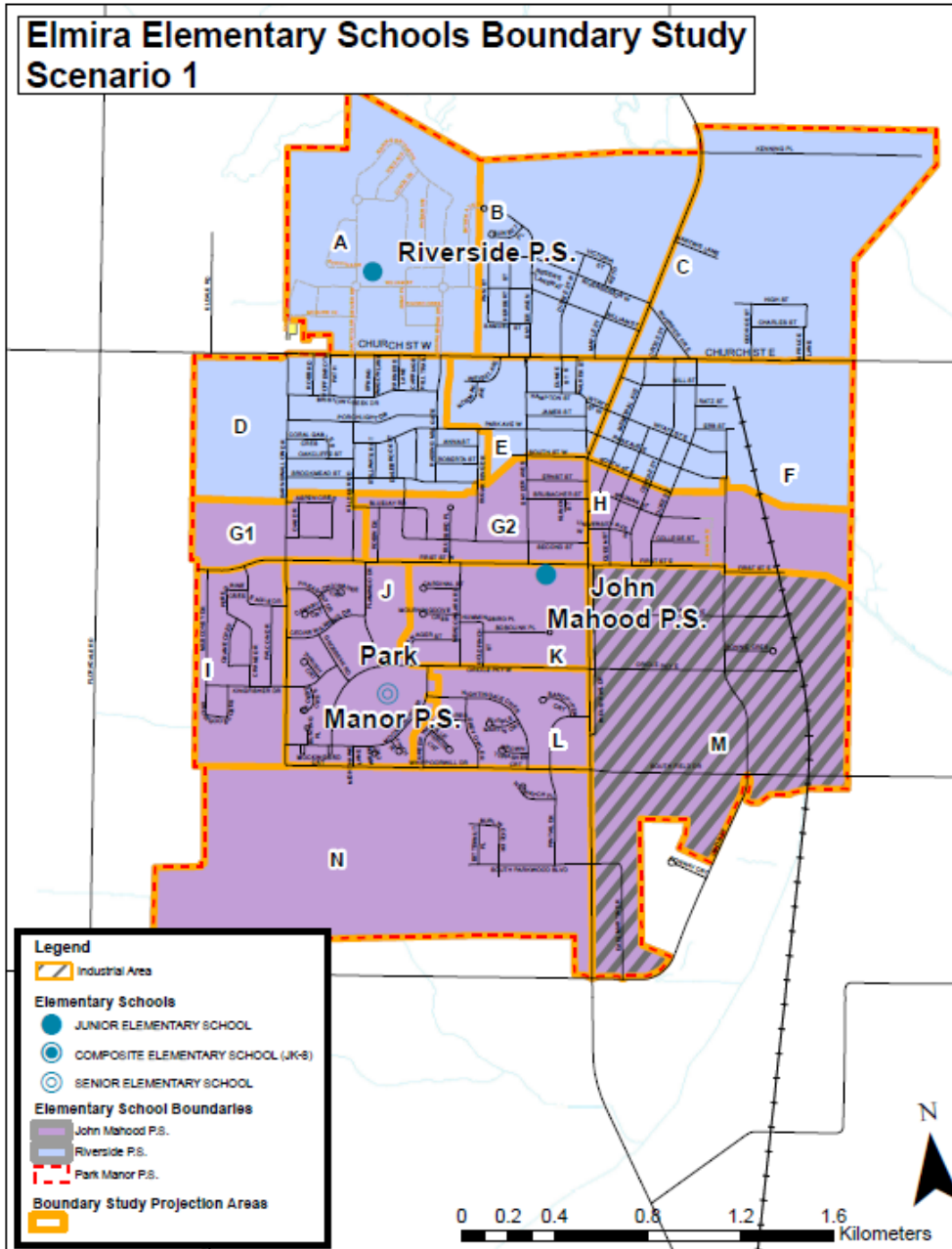
Option 4 – Areas A-F Transition

Areas A-F

	School Year					
Grade	13-14	14-15	15-16	16-17	17-18	18-19
2	R	R	R	R	R	R
3	R	R	R	R	R	R
4	R	P	P	R	R	R
5	R	P	P	R	R	R
6	P	P	P	R	R	R
7	P	P	P	P	P	P
8	P	P	P	P	P	P

Grandparenting considerations

- '1415 Riverside PS Gr. 3s
- '1516 Park Manor Gr.5s



Scenario Transitions and Implementation

Scenario 1

School	Built Capacity	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
		<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>
John Mahood P.S.	381	398	394	394	465	468	469	481	509	508	525	514
Park Manor P.S.	271	304	306	332	230	254	265	269	269	277	287	286
Riverside P.S.	???	321	365	411	505	538	552	552	549	548	548	557
Total	652+	1023	1065	1137	1200	1260	1286	1302	1327	1333	1360	1357

Scenario 1 Transition Option 2 Area A to John Mahood

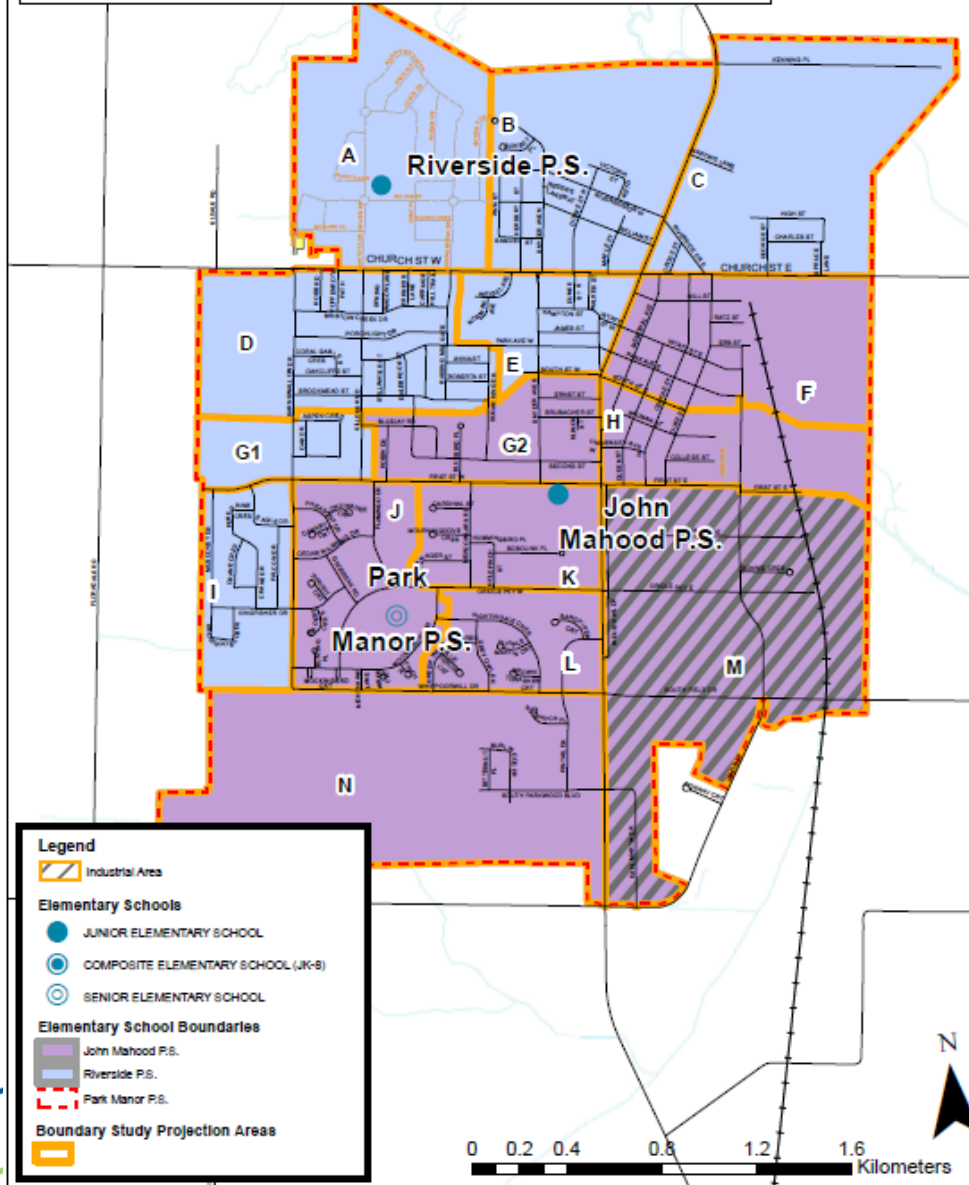
School	Built Capacity	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
		<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>
John Mahood P.S.	381	398	426	461	480	468	469	481	509	508	525	514
Park Manor P.S.	271	304	306	332	230	254	265	269	269	277	287	286
Riverside P.S.	???	321	333	344	490	538	552	552	549	548	548	557
Total	652+	1023	1065	1137	1200	1260	1286	1302	1327	1333	1360	1357

Scenario 1 Transition Option 4 Riverside Gr 4,5's to Park Manor

School	Built Capacity	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
		<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>
John Mahood P.S.	381	398	394	394	465	468	469	481	509	508	525	514
Park Manor P.S.	271	304	402	390	293	254	265	269	269	277	287	286
Riverside P.S.	???	321	269	353	442	538	552	552	549	548	548	557
Total	652+	1023	1065	1137	1200	1260	1286	1302	1327	1333	1360	1357

Scenario Transitions and Implementation

Elmira Elementary Schools Boundary Study Scenario 8



Scenario 8

Transitions

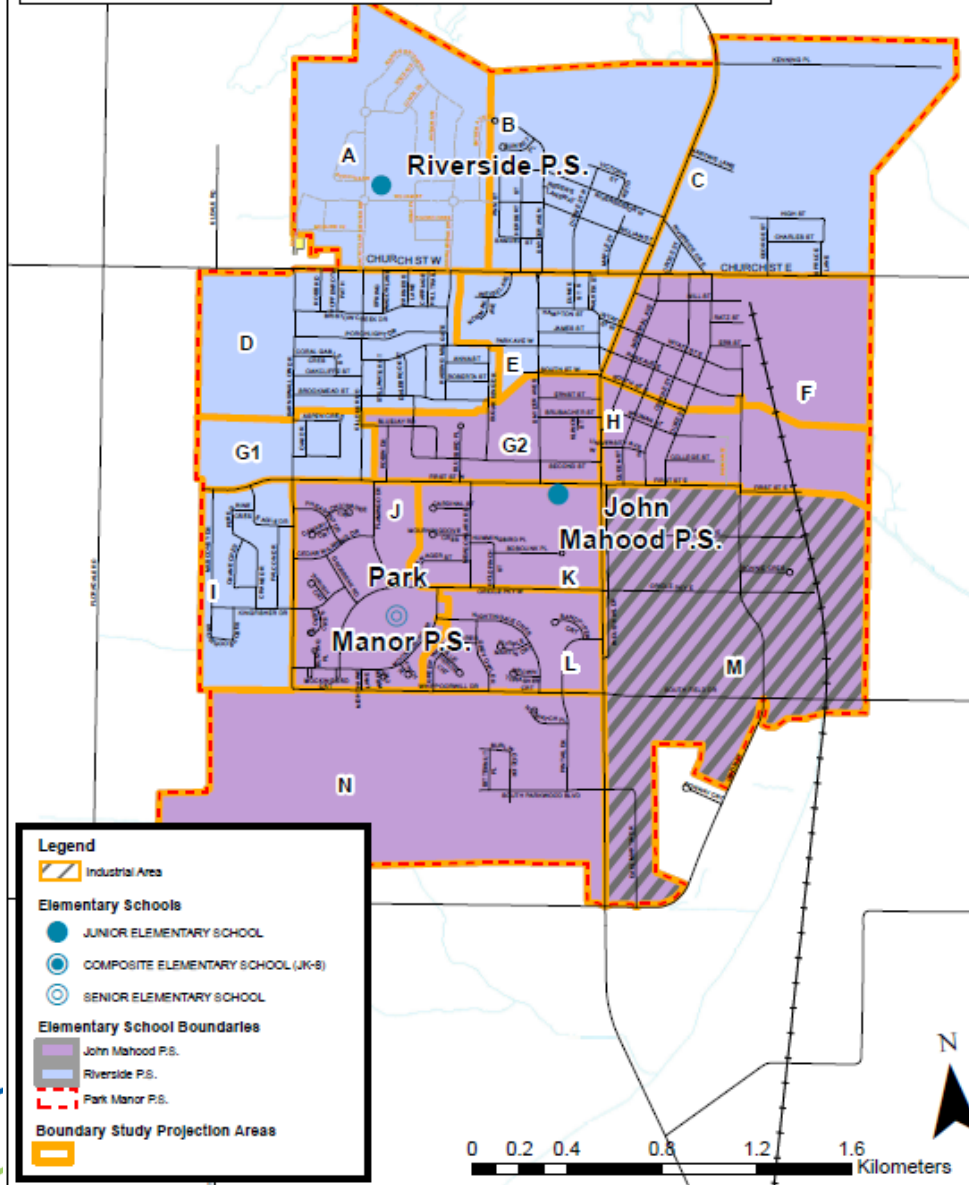
Option 2 – Area A to John Mahood PS

Option 4 – Riverside PS Gr. 4, 5 move to Park Manor for '1415 until new school is constructed

Transitions Areas A, F, G1 and I

Scenario Transitions and Implementation

Elmira Elementary Schools Boundary Study Scenario 8



Scenario 8

Transitions

Option 2 – Area A to John Mahood PS

Area A - Transition

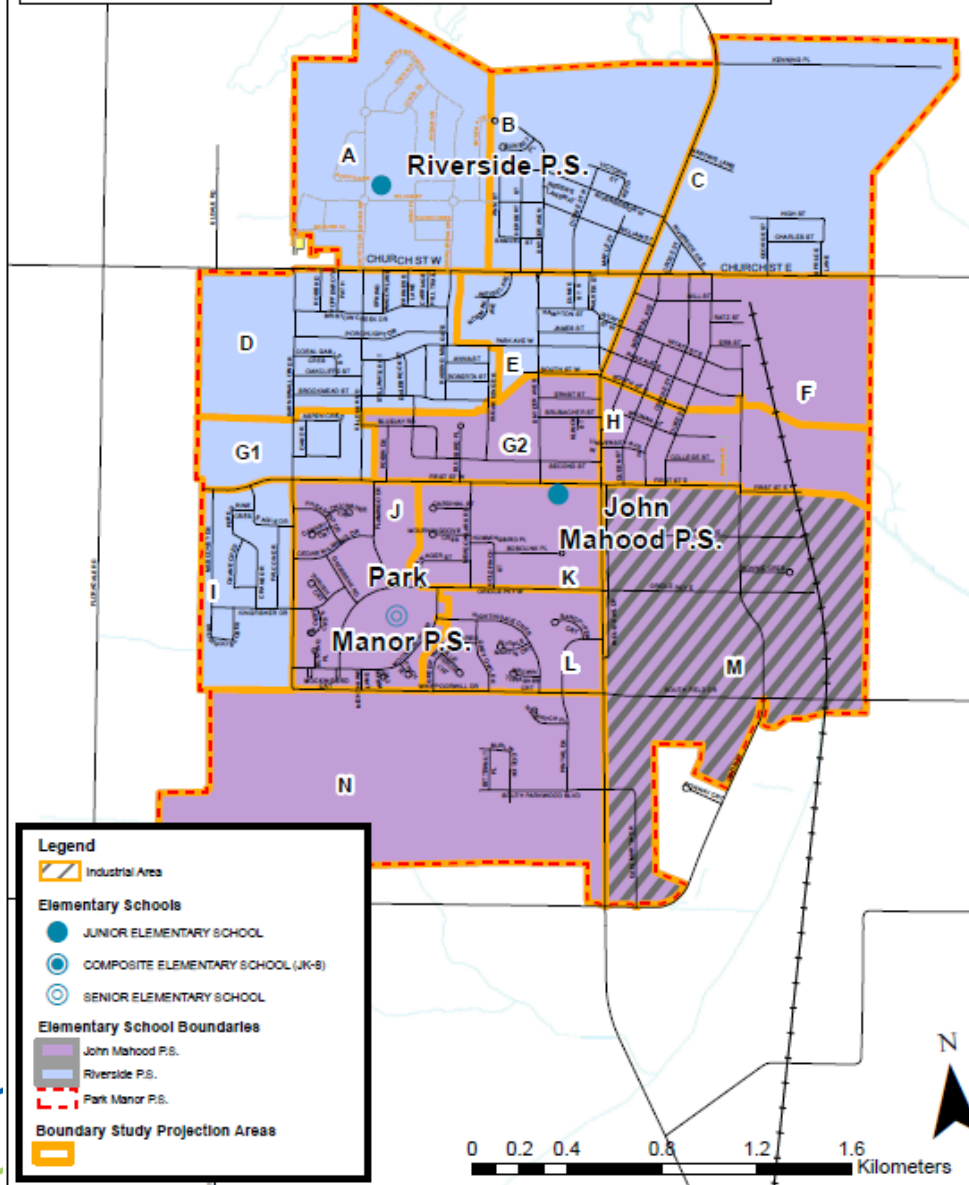
	School Year					
Grade	13-14	14-15	15-16	16-17	17-18	18-19
2	R	J	J	R	R	R
3	R	J	J	R	R	R
4	R	J	J	R	R	R
5	R	J	J	R	R	R
6	P	P	P	R	R	R
7	P	P	P	P	P	P
8	P	P	P	P	P	P

Grandparenting considerations

- ‘1516 Gr. 5 Area A students

Scenario Transitions and Implementation

Elmira Elementary Schools Boundary Study Scenario 8



Scenario 8

Transitions

Option 2 – Area A to John Mahood PS

Area F - Transition

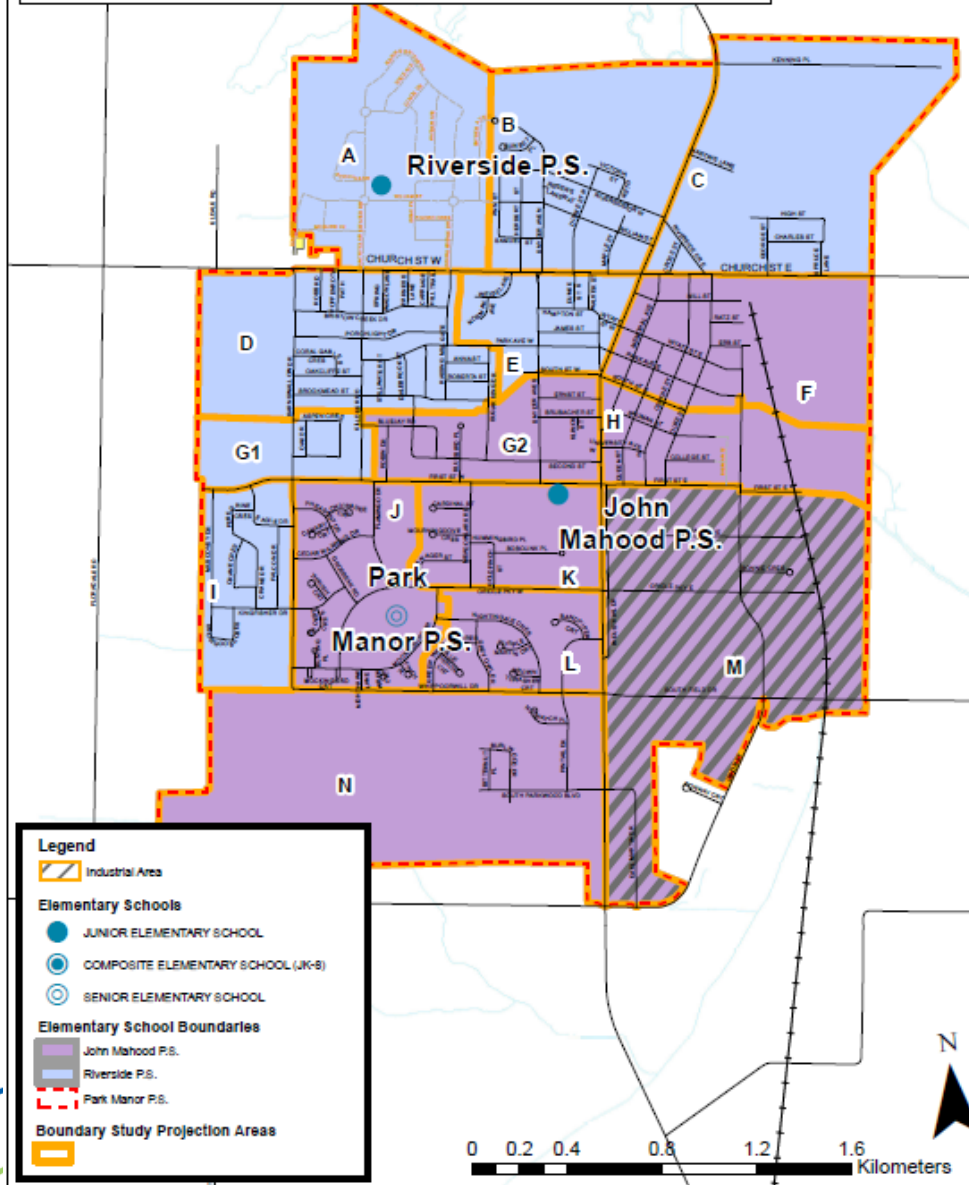
	School Year					
Grade	13-14	14-15	15-16	16-17	17-18	18-19
2	R	J	J	J	J	J
3	R	J	J	J	J	J
4	R	J	J	J	J	J
5	R	J	J	J	J	J
6	P	P	P	J	J	J
7	P	P	P	P	P	P
8	P	P	P	P	P	P

Grandparenting considerations

- '1314 Gr. 4 Area F students
- Transition could occur '14-15

Scenario Transitions and Implementation

Elmira Elementary Schools Boundary Study Scenario 8



Scenario 8

Transitions

Option 2 – Area A to John Mahood PS

Areas G1,I - Transition

	School Year					
Grade	13-14	14-15	15-16	16-17	17-18	18-19
2	J	J	J	R	R	R
3	J	J	J	R	R	R
4	J	J	J	R	R	R
5	J	J	J	R	R	R
6	P	P	P	R	R	R
7	P	P	P	P	P	P
8	P	P	P	P	P	P

Grandparenting considerations

- ‘1516 Gr. 5 Areas G1, I students

Scenario Transitions and Implementation

Scenario 8

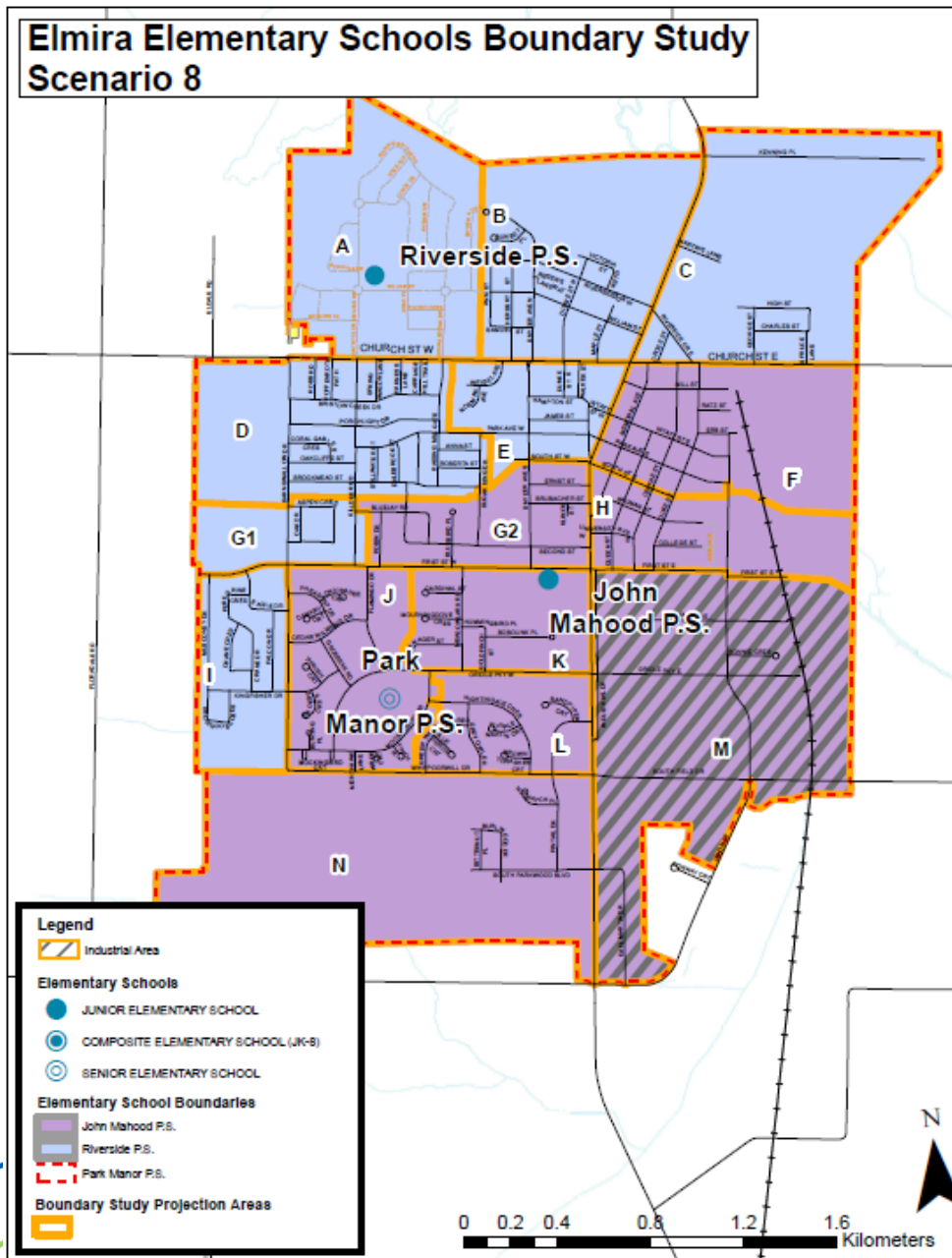
Transitions

Option 2 – Area A to John Mahood PS

Transitions Summary

Grandparent

- '1516 Gr. 5 Area A students at John Mahood
- '1314 Gr. 4 Area F students at Riverside
- '1516 Gr. 5 Areas G1, I students at John Mahood



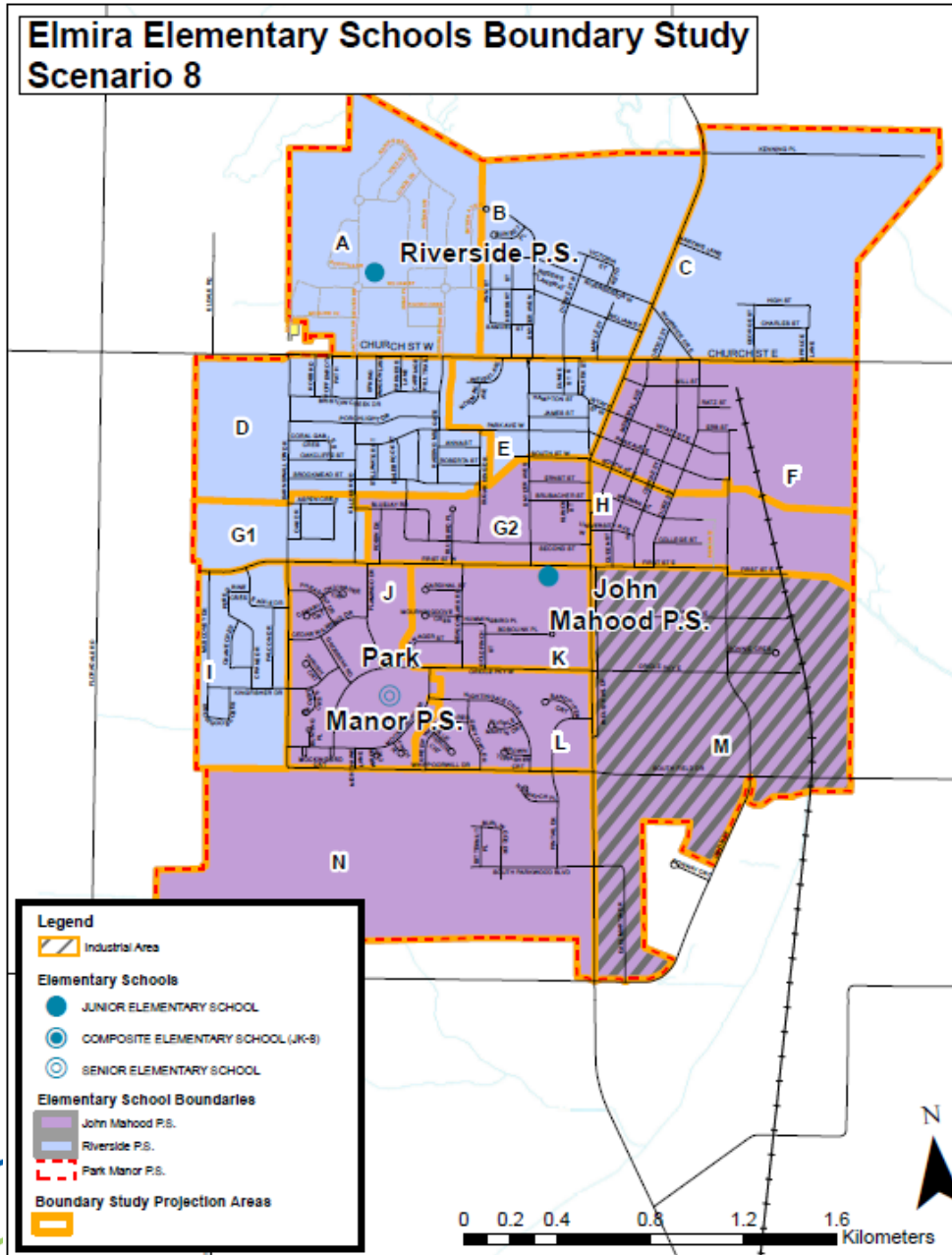
Scenario Transitions and Implementation

Scenario 8

Transitions

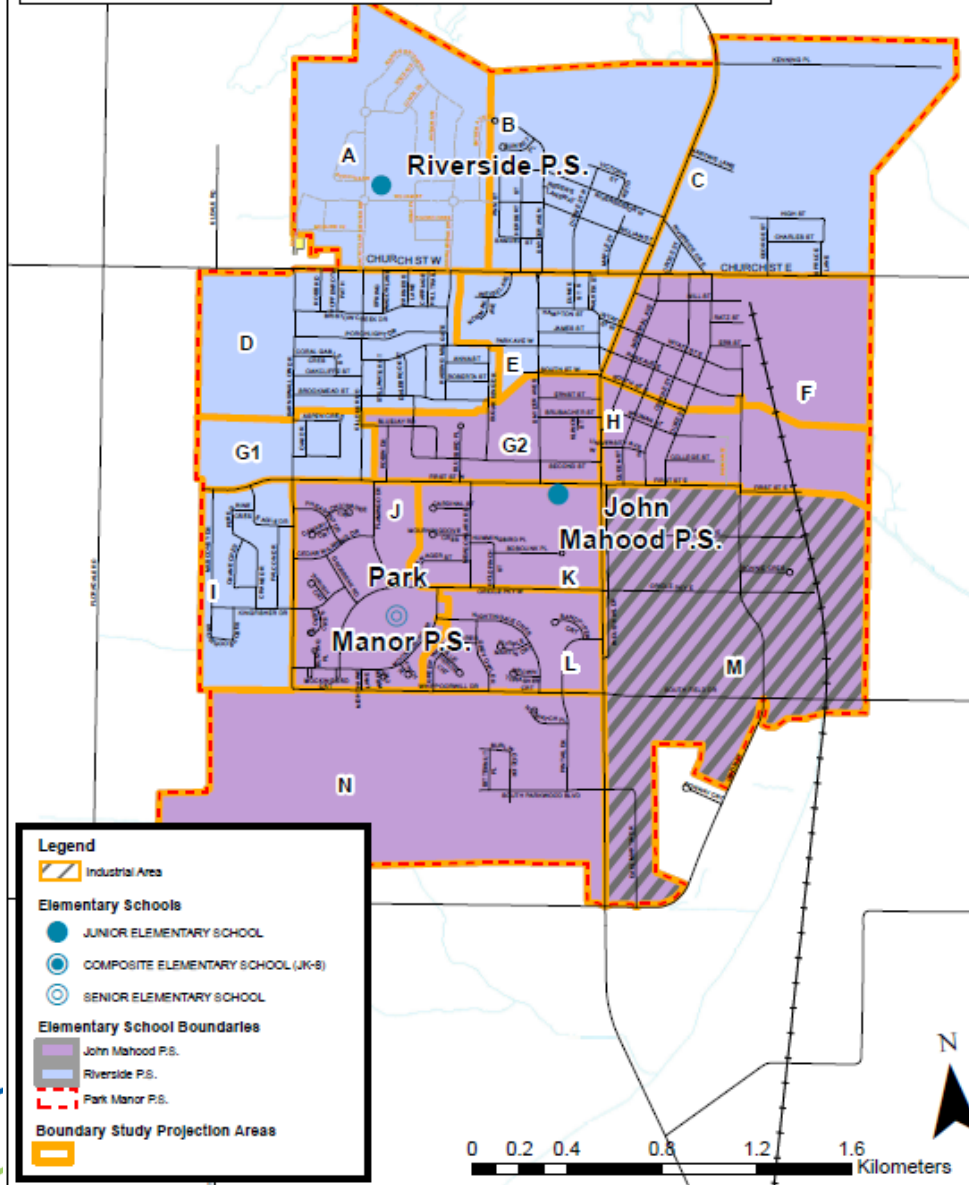
Option 4 – Area A-F Gr. 4, 5 Park Manor PS

- Transitions Areas A-E , F, G1 and I



Scenario Transitions and Implementation

Elmira Elementary Schools Boundary Study Scenario 8



Scenario 8

Transitions

Option 4 – Area A-F Gr. 4, 5 Park Manor PS

Areas A-E - Transition

	School Year					
Grade	13-14	14-15	15-16	16-17	17-18	18-19
2	R	R	R	R	R	R
3	R	R	R	R	R	R
4	R	P	P	R	R	R
5	R	P	P	R	R	R
6	P	P	P	R	R	R
7	P	P	P	P	P	P
8	P	P	P	P	P	P

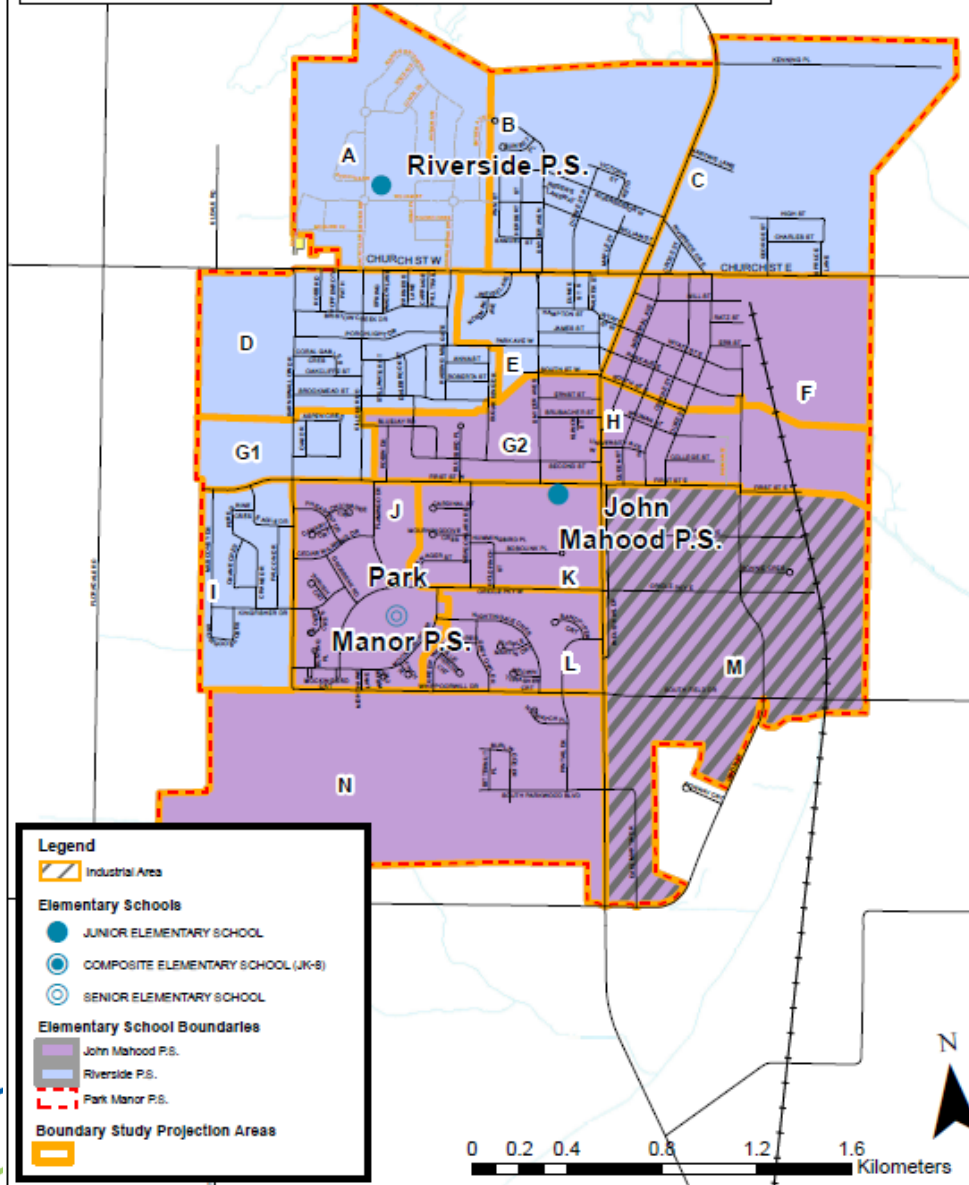
Grandparenting considerations

- '1415 Gr. 3 students
- '15-16 Gr. 5 students

(PKM?)

Scenario Transitions and Implementation

Elmira Elementary Schools Boundary Study Scenario 8



Scenario 8

Transitions

Option 4 – Area A-F Gr. 4, 5 Park Manor PS

Area F - Transition

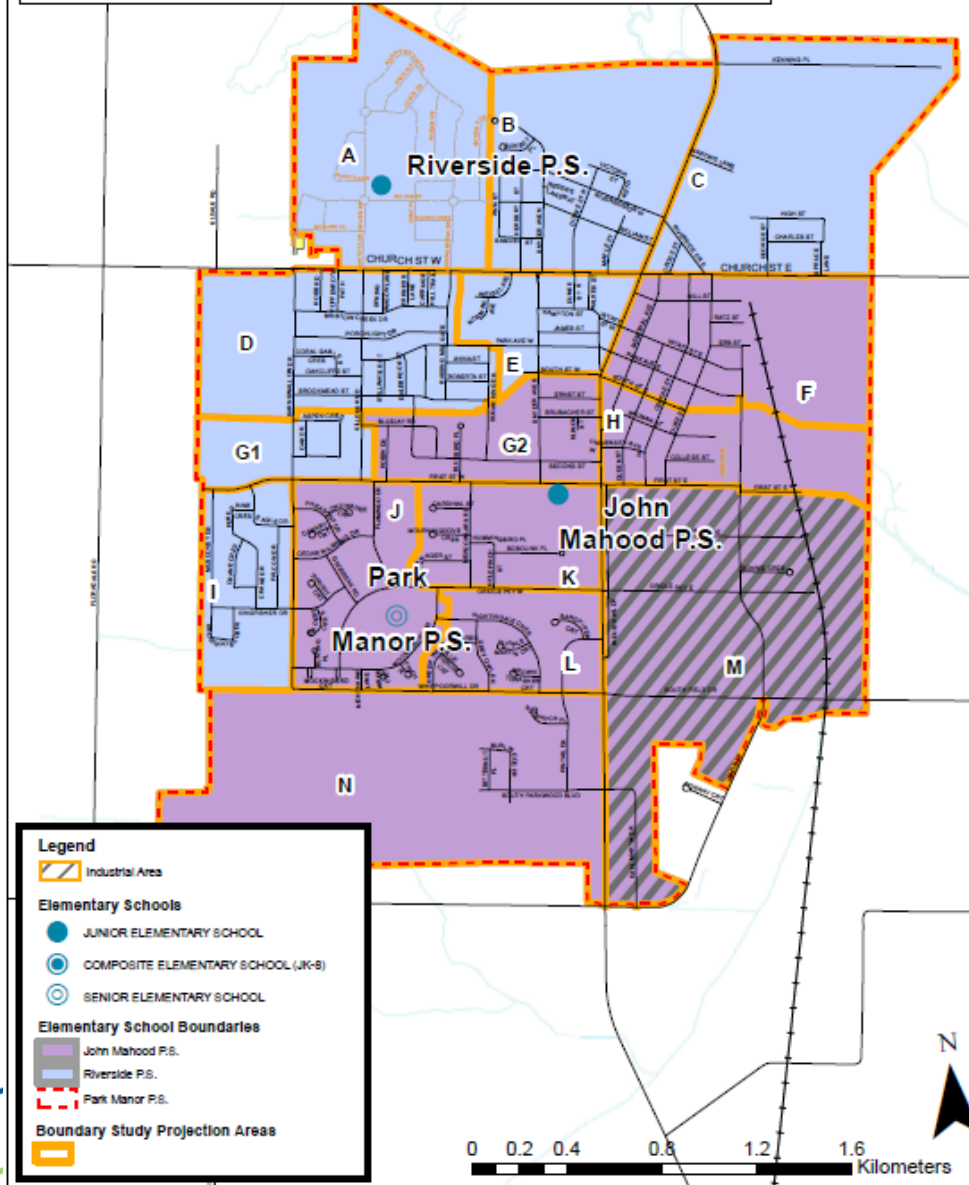
	School Year					
Grade	13-14	14-15	15-16	16-17	17-18	18-19
2	R	J	J	J	J	J
3	R	J	J	J	J	J
4	R	J	J	J	J	J
5	R	J	J	J	J	J
6	P	P	P	J	J	J
7	P	P	P	P	P	P
8	P	P	P	P	P	P

Grandparenting considerations

- '1314 Gr. 4 Area F students
Must transition to Park Manor
for '1415

Scenario Transitions and Implementation

Elmira Elementary Schools Boundary Study Scenario 8



Scenario 8

Transitions

Option 4 – Area A-F Gr. 4, 5 Park Manor PS

Areas G1,I - Transition

	School Year					
Grade	13-14	14-15	15-16	16-17	17-18	18-19
2	J	J	J	R	R	R
3	J	J	J	R	R	R
4	J	J	J	R	R	R
5	J	J	J	R	R	R
6	P	P	P	R	R	R
7	P	P	P	P	P	P
8	P	P	P	P	P	P

Grandparenting considerations

- '1516 Gr. 5 students

Scenario Transitions and Implementation

Scenario 8

Transitions

Option 4 – Riverside PS Gr. 4, 5 move to Park Manor for '1415 until new school is constructed

Transitions Summary

Grandparent

Areas A-E

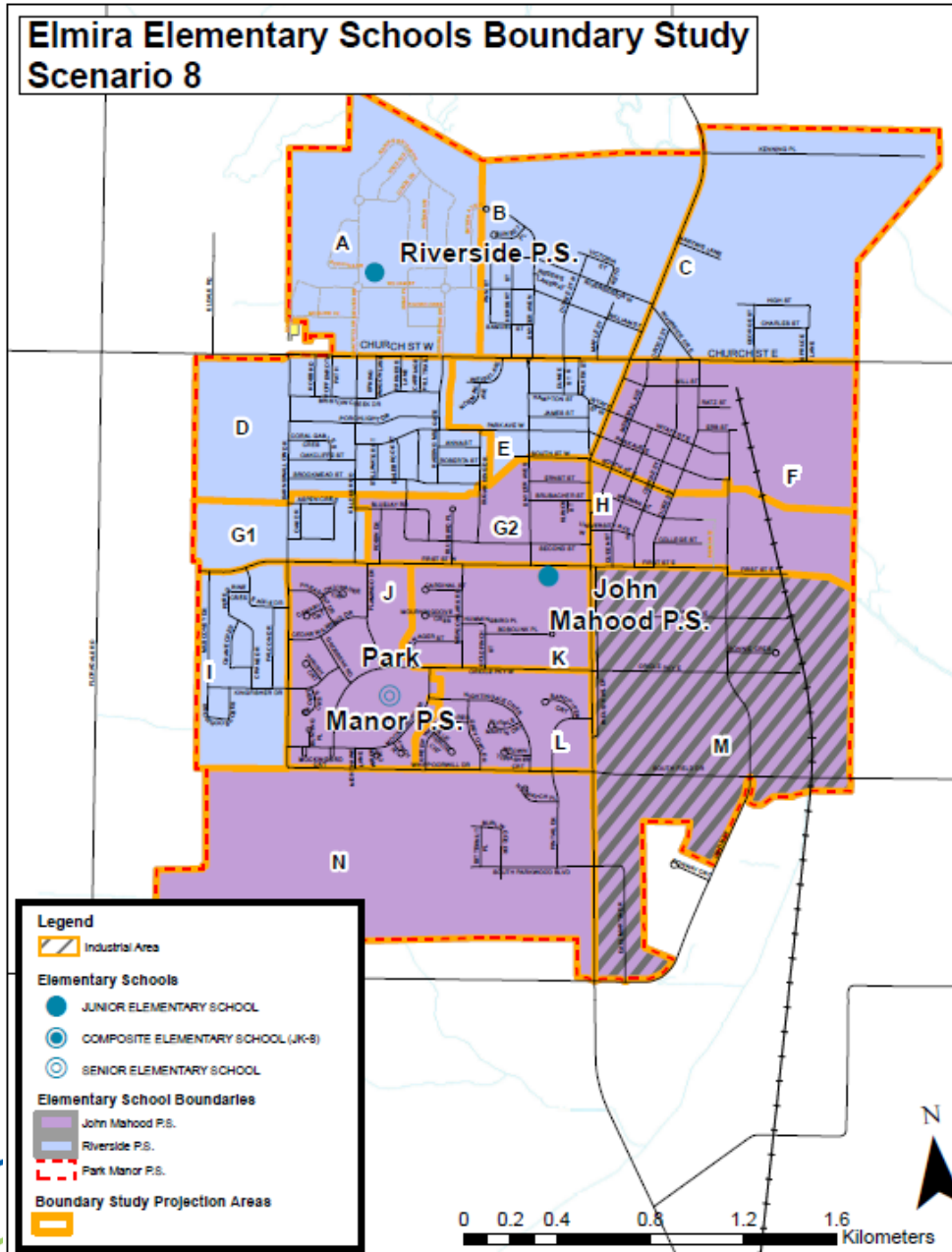
- '1415 Gr. 3 students at Riverside
- '15-16 Gr. 5 students at Riverside

Area F

- '1314 Gr. 4 Area F students must transition to Park Manor for '1415 for Gr. 5

Areas G1,I

- '1516 Gr. 5 students grandparented to John Mahood new Riverside opens JK-5



Scenario Transitions and Implementation

Scenario 8

School	Built Capacity	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
		<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>
John Mahood P.S.	381	398	358	363	436	444	451	464	495	495	505	498
Park Manor P.S.	271	304	306	332	230	254	265	269	269	277	287	286
Riverside P.S.	???	321	401	442	534	562	570	569	563	561	568	573
Total	652+	1023	1065	1137	1200	1260	1286	1302	1327	1333	1360	1357

Scenario 8 Transition

Option 2 Area A to

John Mahood

School	Built Capacity	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
		<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>
John Mahood P.S.	381	398	385	430	465	444	451	464	495	495	505	498
Park Manor P.S.	271	304	306	332	230	254	265	269	269	277	287	286
Riverside P.S.	???	321	374	375	505	562	570	569	563	561	568	573
Total	652+	1023	1065	1137	1200	1260	1286	1302	1327	1333	1360	1357

Scenario 8 Transition Option 4

Riverside Gr 4,5's to Park Manor

School	Built Capacity	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
		<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>	<i>Total</i>
John Mahood P.S.	381	398	353	363	450	444	451	464	495	495	505	498
Park Manor P.S.	271	304	417	398	287	254	265	269	269	277	287	286
Riverside P.S.	???	321	295	376	463	562	570	569	563	561	568	573
Total	652+	1023	1065	1137	1200	1260	1286	1302	1327	1333	1360	1357



Meeting Dates

- Working Group Meeting # 9 Oct. 8
- Public Meeting Meeting # 2
 - Oct. 22, 23, 29, 30?

