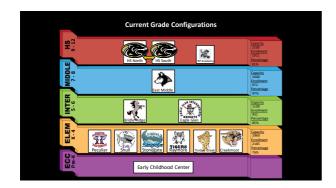
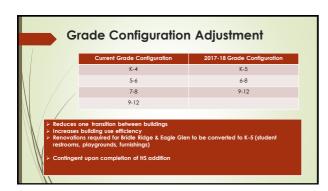
Do It Yourself Boundary Revisions Dr. Karl Monsees, Raymore-Peculiar School District MASA/MOSPRA Spring Conference April 5, 2018

Dverview Background – Long Range Facility Plan Committee process Timeline/meeting agendas Technical/data support Community engagement/feedback Communication approach Final steps/lessons learned

Background & Context Facility plan BOE approved Sept. 2015 Bond issue approved April 2016 HS construction began late May 2016 Attendance boundary revisions – goal Dec. 2016 BOE approval New alignment for August 2017







Facility Plan Implementation Timeline Approximate Date Action Step April 2016 Voter approval of bond issue June 2016 to August 2017 Construction of HS addition September to November 2016 Attendance boundary committee work December 2016 BOE approval of attendance boundaries for 2017-18 January 2017 Design work for BR, EG, and Shull renovations January 2017 Notify families of school assignments for 2017-18 February 2017 Complete staff reassignments as needed for 2017-18 April 2017 Award bids for summer renovations - BR, EG, Shull August 2017 Start of school in new configuration

Committee Membership Solicited community volunteers through a google form Meeting dates/time/location predetermined Gave a general charge of committee Asked for number of meetings they could attend Selected participants by attendance area/subdivisions a per elementary/intermediate, 6 from middle school and parents total, 2 BOE members, 7 cabinet team members, 4 technical support Non-selected members were told they could attend and observe

Committee Logistics
 Data binder for each participant Six working groups (tables) Cabinet member at each table Shared google documents to gather feedback Snacks for each meeting (pizza at final meeting) Received permission to share membership list on website

Committee Charge

The Board asks the committee to analyze data, review solutions, seek appropriate community feedback and ultimately make a new boundary recommendation to the Board by December of 2016. The charge to the committee is to work under these guiding principles:

- 1. The boundary should support strong educational programming at each school for an equitable experience for each child.
- The grade configuration for the District shall be K-5, 6-8, 9-12 with Shull as the new Early Learning Center per the approved Long Range Facility Plan.
- 3. The boundary should accommodate future growth using the most current data available.

Timeline (See Handout)

- ■Meetings on 1st and 3rd Tuesdays (5-7pm)
- ■September background, data review
- October define options, gather feedback
- ■November review feedback, refine proposal and submit to BOE
- **■**December BOE approval

- Operating Norms
- ■Data Needed
- Criteria Prioritization

Agenda – Meeting #1
Agenda – Meening # i
Welcome & Introductions
Background – Long Range Facility Plan
Committee Charge
■Timeline

Agenda – Meeting #2 Welcome Recap of Last Meeting Confirm Boundary Criteria Priorities Data Review Draft Target Enrollments (K-5 Schools) Conceptual Starting Point for K-5

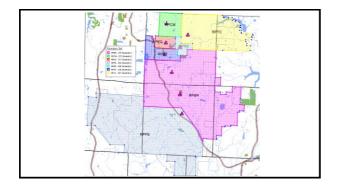
Agenda – Meeting #3
 Welcome Recap of Last Meeting Data Review Draft Elementary Boundary Scenarios

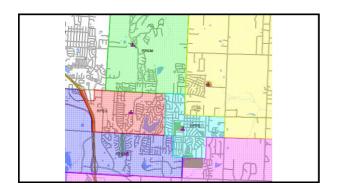
Agenda – Meeting #4
Welcome Recap of Last Meeting Reach Consensus on Elementary Boundaries Explore Middle School Boundaries Review Projected Errollment and Demographic Information Middle School Adjustment Calculator Gaining Feedback from our Community

Agenda – Meeting #5 - (Skipped one planned meeting while gathering stakeholder feedback) - Welcome - Review Survey Feedback (sent electronically prior to meeting) - Respond to Frequently Asked Questions - Finalize Recommendations

Data Collected/Provided
 Current enrollment figures Projected future enrollments Old demographic study (2011-12 data) Building capacities Residential development information Building enrollment targets for 2017-18

	Technical Aspects of Process
	Bus contractor utilizes TransFinder District purchased extra user license to access and utilize Tech department generated maps through TransFinder based on input, then combined with SIS information to generate demographic profiles
	 Used city housing profile data to help target lower starting enrollments in higher growth areas
	 Architect helped create/print draft boundary maps/boards for feedback and detailed final versions
	 City of Raymore GIS employee produced finalized detailed maps







В	oundary Criteria Priorities:
	 → Highly Important Criteria → Contiguous attendance areas → Demographic balance considerations → Keeping neighborhoods intact

Boundary Criteria Priorities: Moderately Important Criteria Projected boundary duration/space for projected enrollment Efficient building utilization Transportation considerations

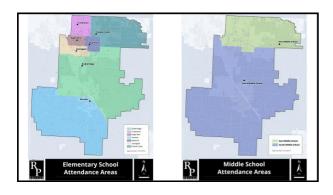
Boundary Criteria Priorities: -Less Important Criteria -Feeder system considerations -Fiscal considerations (Capital and/or Operational) -Use major arterial roadways to divide attendance areas

Stakeholder Feedback Coincided with fall Parent-Teacher conferences Advertised through all communication channels Poster boards at each school location (K-8) Handout with link & QR code to feedback survey Shared content with principals to send out as well Survey open for approximately 12 days Open-ended question for feedback

Stakeholder Feedback Approximately 150 responses 40% Looks good! 40% Don't move my kid! 20% Miscellaneous observations & questions Used to develop FAQ document

Ongoing Communication
 Dedicated page on website Meeting summaries posted Regular updates through social media and all electronic communication Progress reports at each Board meeting Promotion of final boundaries Notice letters to families with transportation eligibility information

Final Steps Produce high quality maps Educate building office staff on maps Share FAQ document repeatedly Schedule open house and orientation events to ease the transition Make staffing adjustments for new boundaries





Lessons Learned Adjusting transportation eligibility was more problematic than the boundary change Parents don't always read their letters from school Staff members can sometimes be the most challenging committee members Tell them what you are going to do, tell them as you are doing it, then tell them what you did, and then tell them again

Lessons Learned Avoid grandfathering to the extent possible Identify locations for specialized programs afterwards Start working on new bus routes early Match summer school programs to new building configuration Good committee members often make good board candidates

Questions? http://www.raypec.k12.mo.us/1072/Attendance-Boundary-Committee kari.monsees@raypec.org