March 22, 2023

I. Welcome Jeff Brogden

II. **Breakout Into Sub-Committees**

- a. Attendance Zones
- b. Capacity & Utilization
- c. Choice Schools

III. **Developing New Ideas for Each Sub-Committee (Brainstorming Sessions)**

- a. Discus multi-voting
- b. Fist to Five Strategy
- c. Plus/Delta

IV. **Reconvene to Full Group**

- a. Attendance Zones
 - i. Elementary Schools
 - 1. Perry students who will eventually go to Legacy shift to Ponder
 - 2. All Perry students only feed to Legacy
 - 3. Norwood students all feed to Mansfield
 - 4. Northern part of Norwood goes to Willie Brown
 - 5. Close older school in north and consolidate with another school zone
 - 6. Shift zones: based on utilization/feeder pattern E/W or N/S
 - 7. School performance and location
 - 8. Shrink boundaries south of Country Club/increase boundaries north of Country Club.
 - 9. Shrink southern boundaries
 - 10. Expand northern boundaries
 - ii. Intermediate/Middle Schools
 - 1. More fine arts choices at all schools
 - 2. Eliminate Int. (6-8 MS)
 - 3. Extend Howard to Main and Debbie
 - 4. Send Worley/Orr to Low/Wester and Icenhower/Coble and send Martinez/McKinzey to Worley/Orr

iii. High Schools

- 1. Choice Programs at SHS and THS
- 2. Move Summit to extend to Main and Debbie Ln.
- 3. Timberview extend boundary to England/Broad St.
- 4. Students living between 287 and Cooper should shift to Summit. Also kids north of Debbie Lane should shift to Summit.
- Shift western part of Lake Ridge to MHS.
- 6. Send students east of 287 that are now zoned to Legacy to Summit
- 7. Send Lowe's Farm that attend Lake Ridge to Mansfield High School
- 8. Send Mansfield High School students from Debbie Lane to Turner Warnell to Summit.

iv. General Recommendations

- 1. Expand school zones in north part of district further south to absorb some capacity
- 2. Same concept as above expand zones
- 3. Factor in traffic issues to zoning ideas (i.e. prevent zones from straddling large/busy roads – 287, 360, Broad)

b. Capacity and Utilization Committee

- i. Open enrollment or open enrollment with limitations
- Combine schools ii.
- iii. Grade alignment
- 9th grade campuses iv.
- School of choice (GT at campus: classic, dual college prep, cosmo school ٧.
- Expand on existing options (Phoenix/BBIA) vi.
- Utilizing space at THS for Career Tech vii.
- Take volunteers for transfers viii.
- True feeder patterns ix.
- х. Select school of choice within each feeder pattern
 - 1. Fine Arts
 - 2. STEM
 - 3. Classic/IB
 - 4. Dual Language
 - 5. Agriculture
- Convert underutilized to different grade levels xi.
- xii. Convert underutilized to office space/create revenue
- Change school boundaries xiii.
- Reconfigure grade structures xiv.
- Repurpose existing facilities XV.
- xvi. Enhance programs/New choice schools
- xvii. Recruit industry/subject matter experts to attract students
- Combine elementary schools proximity xviii.
- Expand pre-k and early childhood programs head start/daycare xix.
- XX. Rent space to higher ed
 - 1. TCC
 - 2. Satellite campuses
- xxi. Rent space to homeschool co-ops
- xxii. Fine arts back to home HS campuses
- xxiii. Satellite fine arts campuses into neighboring underutilized elementary schools
- Proactive with vouchers xxiv.
- 9th grade center XXV.
- xxvi. Offer more specialty programs to attract more students/parents
 - 3. Example: Crowley ISD/CTE
- xxvii. Convert underutilized school to vocational school for SPED students
- xxviii. Cosmetology program

c. Choice Schools Committee

- - 1. We provide transportation for choice
 - 2. Fine arts feeder zone

- 3. Schools have opportunity to brand, resulting in perceived equity
- 4. Student retention and bringing back from other areas
- 5. Program pathways are growing
- 6. Controlled class size
- 7. Room to expand on declining enrollment campuses
- 8. Parent/student choice
- 9. More creativity options at the elementary level (ex. AVID, Ag)
- 10. Intentional and strategic program offering at branded schools
- 11. Campus choice for branded schools
- 12. Incremental implementation
- 13. Specialization in leading industries (engineering, technology)

ii. Delta

- 1. Cost of transportation limits programming opportunities
- 2. Not enough 'seats' for everyone that desires
- 3. Building capacity limitations
- 4. Pulls enrollment from neighborhood schools
- 5. Programs not expanded into middle and high school (fine arts not competitive with other district w/FA in HS)
- 6. Lack of transportation at branded schools because it limits parents being able to pick up from schools
- 7. Lack of variety of programs at high schools
- 8. Amount of time spent on the bus

٧. **Next Meeting Discussion**

a. April 12, 2023 for subcommittee work to continue

VI. **Adjourn**