

Athletic Field SWOT Priorities

1. Within current budget
2. All Sports
3. Public amenities
4. Equity of resources
5. Stakeholder input/feedback

Byrne & Jones

S Strengths:

- C1.0 Grass
- C1.0 Location of Field
- C1.1/C1.2 Most easily adapted to a tight budget and piecemeal
- Location of fields away from main road
- C1.1/C1.2 Use existing structure placement cost effectively
- Equity of resources
- Use of current football field
- Fencing one area
- Focused concessions/bathroom together
- Address all sports
- Entrance
- Pride/Community
- C1.1 Additional parking lots
- Move the bleachers to North side
- Location of Varsity Baseball fields
- Cost effective
- Facilities close together

W Weaknesses:

- C1.1/C1.2 Will be “too little” for some populations
- One concession stand not close to football field
- Possibly on current septic field
- Move soccer on top of football field
- Safety with traffic
- Locating football field to East side of High School
- Excessive Cost
- Cost if all new
- Parking by walkways
- Budget
- Sports
- Amenities
- No outline for updating existing
- Too far apart
- Soccer Field

T Threats

- C1.0 places fields in areas with poor drainage
- Amenities
- Equity of resources
- Budget
- Lack of water flow

O Opportunities:

- Build community pride
- Host outside events organizations
- Financial infusion from these events
- Put Soccer field on Football field

Cashman Stahler

S Strengths:

- A306 Location of Fields
- Gives the vocal few what they want. A WOW factor
- Consolidated Baseball/Softball fields
- Shows future growth for new school
- Sports
- Football Field direction
- Plans for future growth of building
- A303 Could be built in phases with minimal disruption for baseball and softball

W Weaknesses:

- Budget
- Amenities
- No outline for updating existing
- A303 Parking would still be an issue
- Ball fields need to be by each other
- Public Amenities
- Not cohesive
- Not focused
- Too spread out
- Cost more to piecemeal
- Concessions/bathrooms in different places
- No entrance
- Too much change to existing structures
- Too expensive

T Threats

- Bathrooms/concessions for all fields
- Equity
- Stakeholder
- Public
- Water/drainage disruption
- Cost

O Opportunities:

- Keep football field in current position and add a track
- Sports
- Public
- Safety
- Connect Upper Elementary school parking lot to future driveway

Eriksson Engineering

S Strengths:

- S-1a Availability of additional parking
- S-1a Soccer, Football and Track together
- Elevation and ground movement
- Football field placement
- Grand project that will give some of the wow factor they want
- Fields grouped
- Sports
- S-1a All fields are together on the West side along with concessions/restrooms
- A lot of practice fields

W Weaknesses:

- Too much change/disruptive
- Not enough parking
- S-1a Varsity and JV Baseball separated
- Cost to move everything
- No central bathrooms/concessions
- Way too spread out
- Safety
- Upkeep excessive
- Walking distance
- No entrance
- Amenities
- Budget
- No outline for updating existing
- Equity of resources
- A lot of turf
- Fields far apart and away from parking
- No room for additional buildings/additions
- Lacks concessions and parking
- Too expensive

T Threats

- Water drainage issues
- Stakeholder
- Equity
- Disruptive to current sports

O Opportunities:

- Uses natural drainage of fields
- Equity
- Public
- Stakeholder
- Public amenities