







AGENDA

- 1. 2:00 2:05: Introductions | Overview
- 2. 2:05 2:25: Review of 5 SBC-selected Massing Study Options
 - Specific focus towards site/athletic facilities impacts, including preliminary impact and timeline on fields for each option and timeline for the facilities to come back online
- 3. 2:25 2:40: Discussion of field program, field orientation, field adjacencies, and other critical elements
- 4. 2:40 2:50: Discussion of potential future issues
 - Soils, drainage management, drainage performance
- 5. 2:50 2:55: Discussion of relevant documents and understanding/potential implementation of recommendations for Center Recreation Complex
 - (2020 Recreation Facilities Study, Community Needs Assessment, current Open Space and Recreation Plan)
- 6. 2:55 3:00: Next Steps

Summary of Current Construction Alternatives for PSR

	B. Renovation & Addition	C. New Construction – On Fields			D. New Construction – Phased in Place
Alternative	B.1	C.1d	C.2b	C.5b	D.2
Building Location	Existing Footprint	On Fields	On Fields	On Fields	Existing Footprint









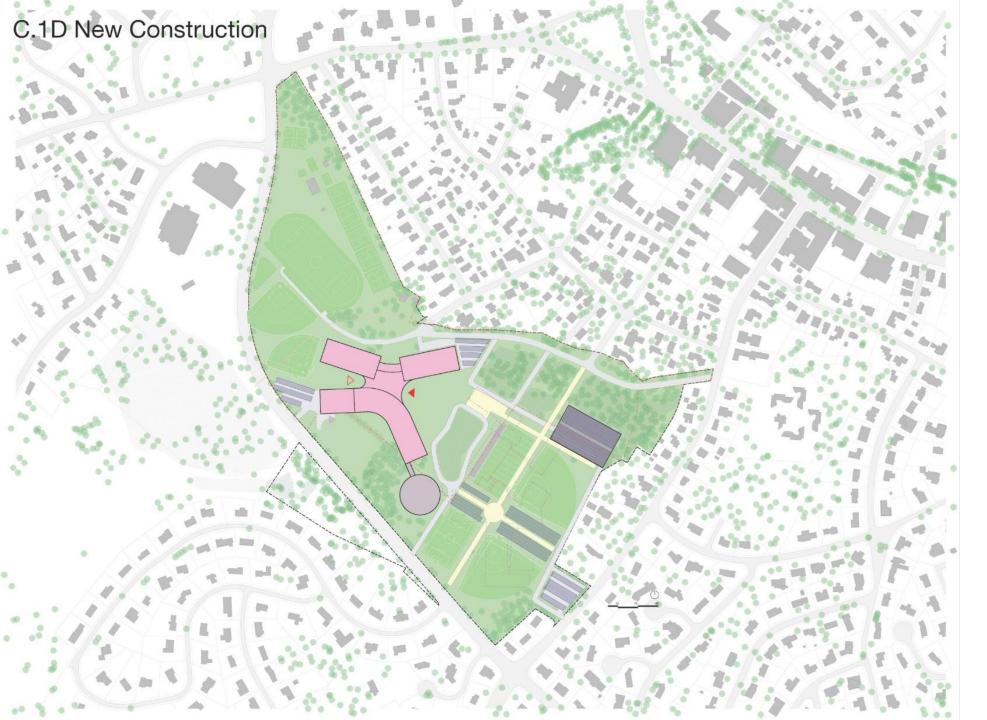
B.1 Renovation and Addition – Phased in Place



What you need to know:

- Existing fields remain in place
- Existing field program can remain
- Existing field orientation remains
- Existing field adjacencies remain
- Modular classrooms during construction may need to be located on some existing fields
- Existing fields may be impacted by geothermal
- Soils, drainage management, and drainage performance issues may remain as-is
- Multiple phases of construction could extend schedule by 1 to 2 years

- 1 Varsity Softball (lighted)
- 2 Little League Baseball
- 3 Varsity Baseball (lighted)
- 4 Junior Varsity Baseball
- 5 Football
- 6 Practice



C.1d New Construction – Two Bars



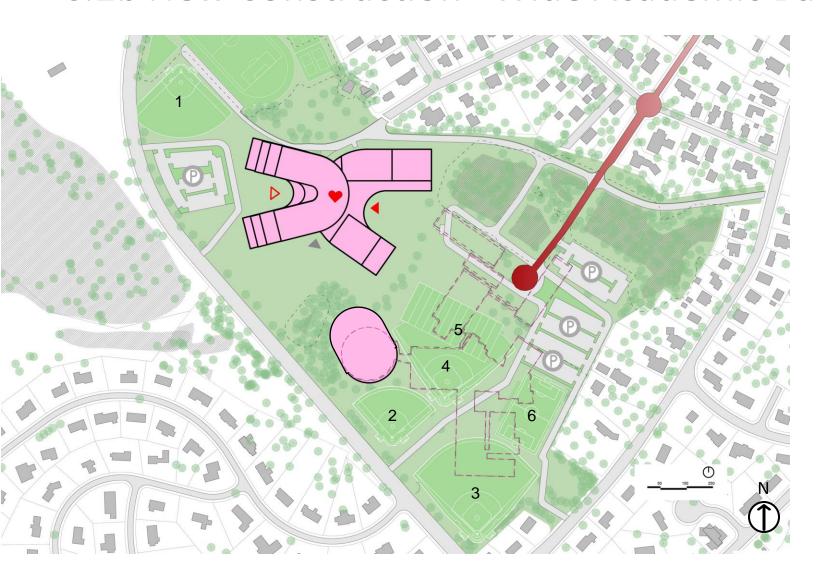
What you need to know:

- Varsity softball and Worthen Rd. practice field remain in place
- Existing field program can remain
- Offers ability to create a new "wellness quad" that visually connects site to downtown
- Soils, drainage management, and drainage performance issues may be improved
- Little league, football, and both baseball fields are relocated
- Offers potential for an additional practice field
- Offers potential for more adjacent parking than existing
- New construction bisects Center Recreation Complex

- 1 Varsity Softball (lighted)
- 2 Little League Baseball
- 3 Varsity Baseball (lighted)
- 4 Junior Varsity Baseball
- 5 Football
- 6 Practice



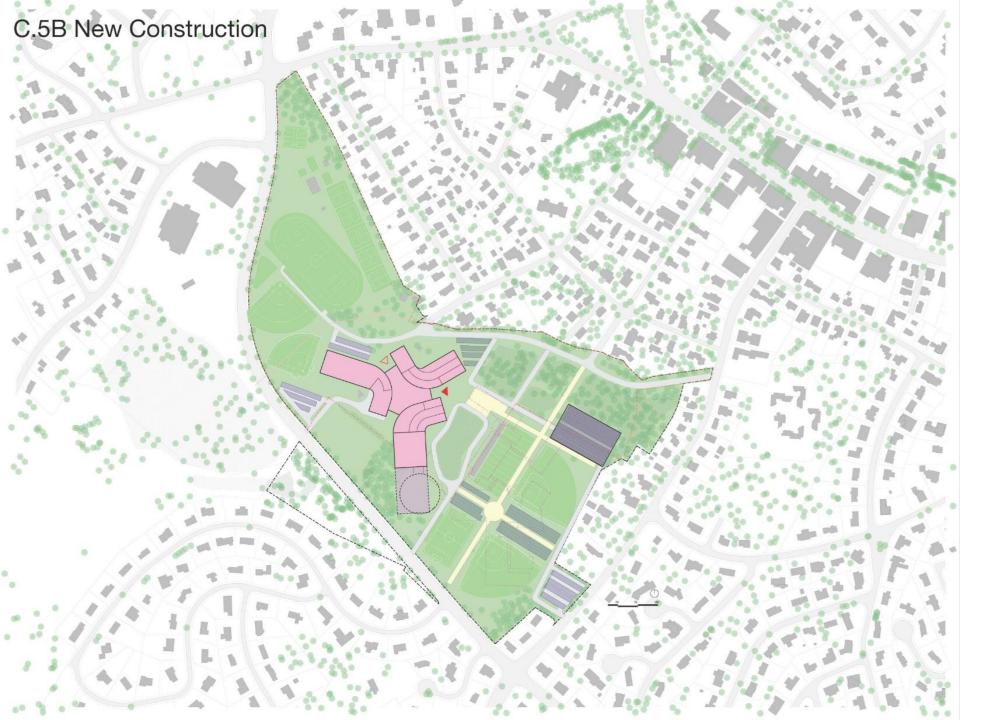
C.2b New Construction - Wide Academic Bars West



What you need to know:

- Varsity softball field remains in place
- Existing field program can remain
- Relocates remaining fields closer to field house
- Soils, drainage management, and drainage performance issues may be improved
- Little league, football, practice, and both baseball fields are relocated
- Offers potential for more adjacent parking than existing
- New construction bisects Center Recreation Complex

- 1 Varsity Softball (lighted)
- 2 Little League Baseball
- 3 Varsity Baseball (lighted)
- 4 Junior Varsity Baseball
- 5 Football
- 6 Practice



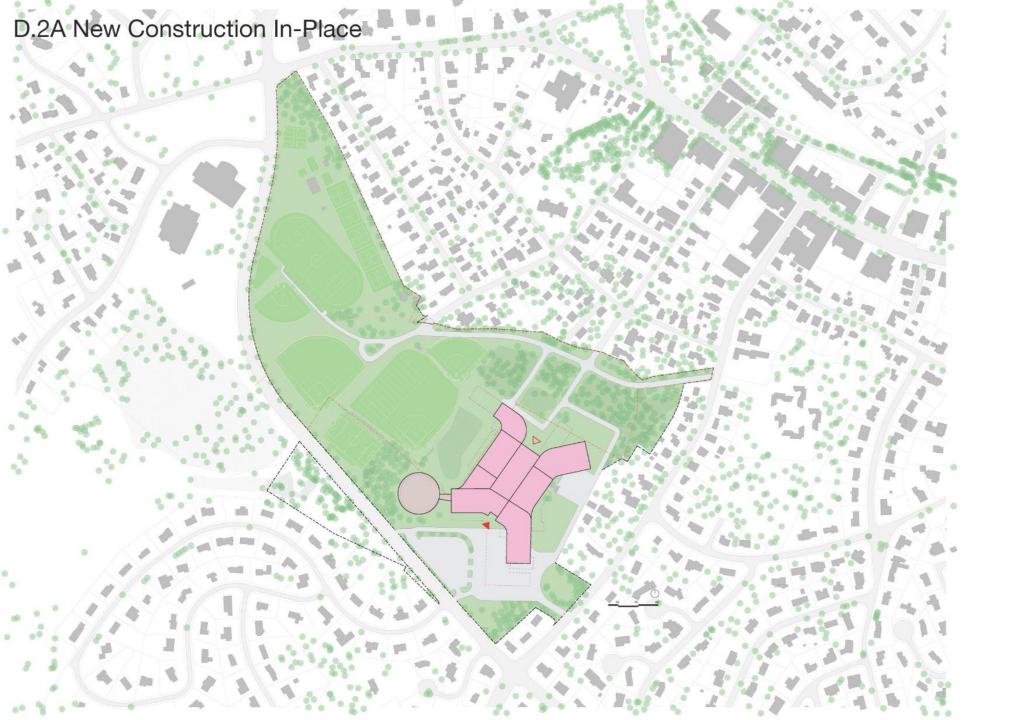
C.5b New Construction



What you need to know:

- Varsity softball and Worthen Rd. practice field remain in place
- Existing field program can remain
- Offers ability to create a new "wellness quad" that visually connects site to downtown
- Soils, drainage management, and drainage performance issues may be improved
- Little league, football, and both baseball fields are relocated
- Offers potential for an additional practice field
- Offers potential for more adjacent parking than existing
- New construction bisects Center Recreation Complex

- 1 Varsity Softball (lighted)
- 2 Little League Baseball
- 3 Varsity Baseball (lighted)
- 4 Junior Varsity Baseball
- 5 Football
- 6 Practice



D.2 New Construction – Phased in Place



What you need to know:

- Existing fields remain in place
- Existing field program can remain
- Existing field orientation remains
- Existing field adjacencies remain
- Modular classrooms during construction may need to be located on some existing fields
- Existing fields may be impacted by geothermal
- Soils, drainage management, and drainage performance issues may remain as-is
- Multiple phases of construction could extend schedule by 2 years

- 1 Varsity Softball (lighted)
- 2 Little League Baseball
- 3 Varsity Baseball (lighted)
- 4 Junior Varsity Baseball
- 5 Football
- 6 Practice







