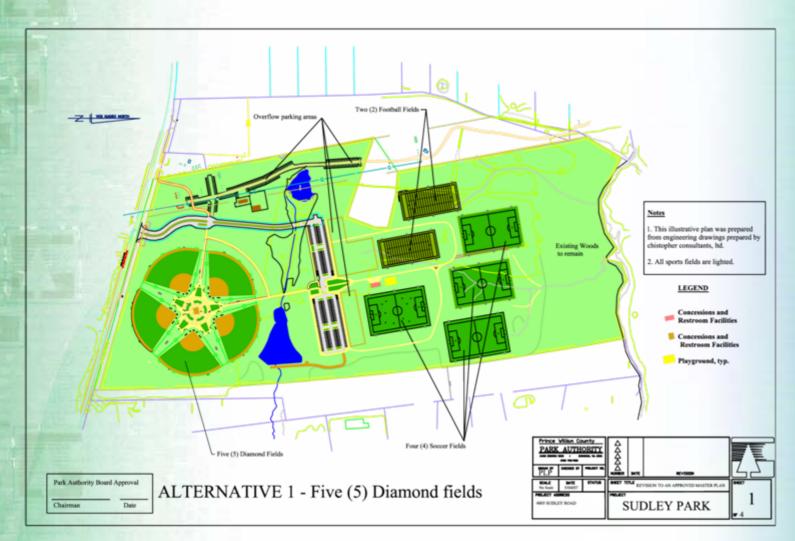
Alternative 1 Five Multi-Use Diamond Fields



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Option 1 Construct Park as Multi Use Diamond Fields

The permanent fence line will be 300 feet. All five fields will have netting to stop foul balls, there will be portable mounds and fences for all five fields. All five fields will have skinned infields.

- <u>Usage:</u> The facility will be scheduled for Little League or Adult Softball, as need demands. The use of the fields will only be Little League or Adult Softball at any given time. There will not be concurrent mixed use scheduled. The fields will be used for games only and League tournament play.
- Modifications Needed: All five fields will require netting. Portable mounds and fences will be required. Costs are: \$50,450 total plus labor to convert fields as use changes
- Master Plan Changes: Fields changed to multiuse diamond fields.

Positives

Both leagues
 have access

 Use of fields can be maximized

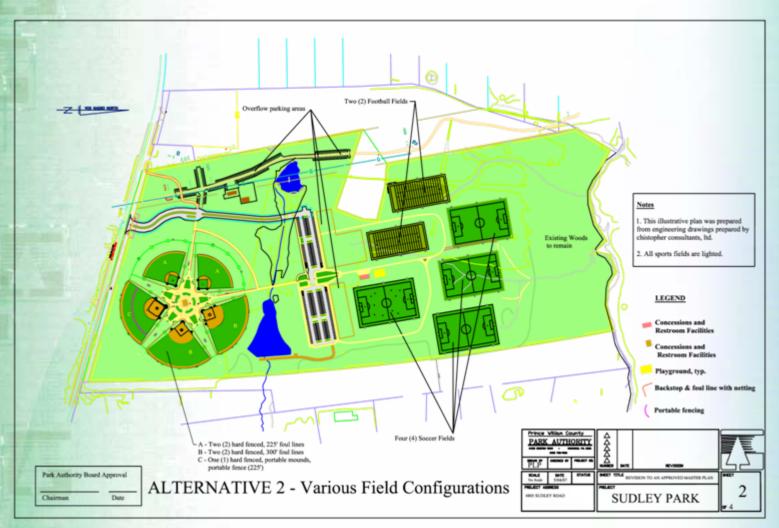
- Can be constructed as designed
- Design is flexible enough to accommodate future modifications

Constraints

- Scheduling must
 be negotiated
- Time to convert
 fields from one use
 to the other
- Cost of netting, portable mounds and fencing
- Little league will be playing on skinned infields

 Dirt mounds will need to be constructed for tournament play

Alternative 2 Various Field Configurations



Δ

Option 2

Construct Park as Two Softball, Two Baseball and One Multi-purpose Diamond Field

The permanent fence line will be 300 feet. All five fields will have netting to stop foul balls, there will be portable mounds and fences for all five fields.

- **Usage:** The facility will be scheduled for Little League or Adult Softball, as need demands. The use of the fields will only be Little League or Adult Softball at any given time. There will not be concurrent mixed use scheduled. The fields will be used for games only and League tournament play.
- Modifications Needed: All five fields will require netting. Portable mounds and fences will be required. Costs are: \$60,388 plus in-house labor to set temporary fences per field (TBD).
- Master Plan Changes: Fields changed to multiuse diamond fields.

Positives

> Both leagues have access

 Use of fields can be maximized

- Can be constructed as designed
- Design is flexible enough to accommodate future modifications

Constraints

Scheduling must
 be negotiated

Time to convert
 fields from one use
 to the other

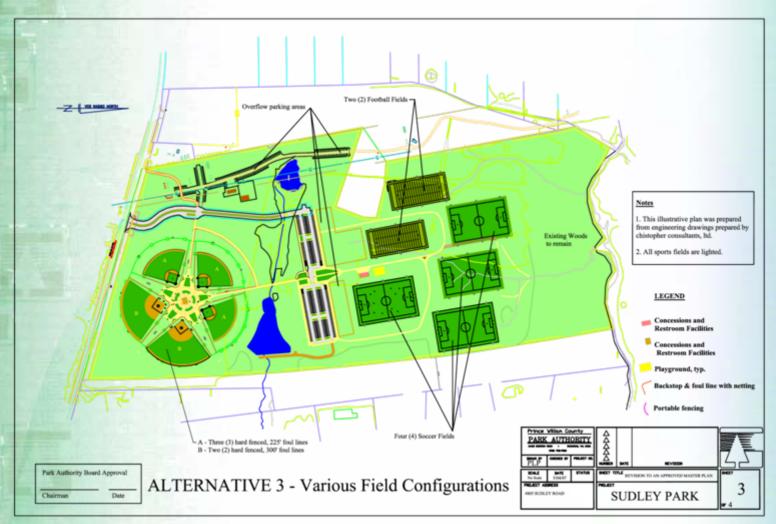
 Cost of netting, portable mounds and fencing

 Little league will be playing on skinned infields if more than two fields are used at the same time

 Dirt mounds will need to be constructed for tournament play



Alternative 3 Various Field Configurations



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Option 3

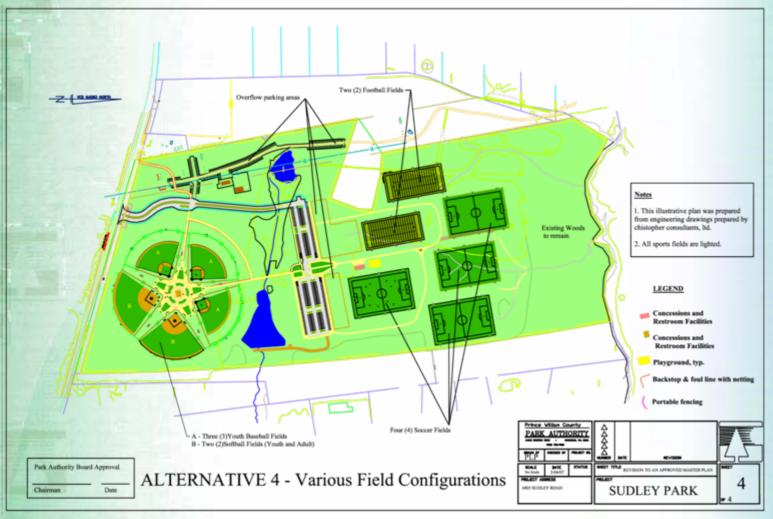
Construct Park as a Mixed-Use Masterplan with Two Adult Softball Fields and Three Baseball Fields

Two fields will have 300 foot fences for softball. Three fields will have grass infields for youth play and 225 foot fences.

- <u>Usage:</u> The facility will be used by both youth and adults seven days a week.
- <u>Modifications needed</u>: Three fields will be constructed with a 225 foot fence line and turf infield. These fields will require netting. Cost \$45,177
- <u>Master Plan Changes</u>: Change five softball fields to three (3) baseball fields and two (2) softball fields.

Positives Constraints Accommodates Field use will not both Adult Softball be maximized if and Baseball (vouth only one sport & adults) plays at any one time Field use can be Scheduling must maximized if be negotiated softball and baseball played at same time > Youth and adults could be playing at the same time > Cost of modifications \$45,177 total

Alternative 4 Various Field Configurations



Option 4

Construct Park as a Mixed-Use Masterplan with Two Softball Fields and Three Baseball Fields

Two fields will have 300 foot fences for softball. Three fields will have grass infields for youth play and 225 foot fences.

- <u>Usage:</u> The facility will be used by both youth or adults seven days a week. (Non-concurrent use).
- <u>Modifications needed</u>: Three fields will be constructed with a 225 foot fence line and turf infield. These fields will require netting.
 Will require modifications from softball to baseball as needed. Cost for modifications \$77,147 plus labor to install portable fencing.
- Master Plan Changes: Change five softball fields to three (3) baseball fields and two (2) softball fields.

Positives

Accommodates
 both Softball and
 Baseball (youth & adults)

Constraints

 Field use will not be maximized when used for softball

 Field use can be maximized for Little League when all five fields are allocated to baseball. Scheduling must
 be negotiated

Cost of modifications \$77,147

