## Dover Athletics – Three Alternatives

Plan A	Plan B	Plan C
<\$19.2 million	~\$14 million	~\$10 million
This is the "If we're going to do this, do it right" full plan recommended by the JBC:	The "Keep Existing Footprint / Renovate Dunaway & Baseball" Plan	The "Basic Dunaway Only" Plan
<ul> <li>Mew Dunaway</li> <li>Moves field toward treeline</li> <li>Swiss Army Knife of Fields: Lined for football, soccer, lacrosse, field hockey</li> <li>Synthetic turf surface</li> <li>6-lane all-weather rubberized track w/ 8-lane straight &amp; field event spaces</li> <li>1,884 seat home grandstand</li> </ul>	<ul> <li>New Dunaway – keeps most of Plan A</li> <li>Leaves Dunaway about where it is now, but widens the field toward treeline to allow a regulation-sized soccer field</li> <li>Keeps synthetic turf for Dunaway</li> <li>Keeps track full replacement</li> <li>Keeps new lights</li> <li>Cuts visitor grandstand; existing demo'd</li> </ul>	Renovates existing home grandstand to add ramps, make it ADA compliant, and repair press box – but does not build new grandstands  Baseball     Doesn't touch the baseball field, leaves it
<ul> <li>500 seat visitor grandstand</li> <li>Handicapped-accessible</li> <li>Press / film box on home side</li> <li>New lights on 80-100 foot poles</li> <li>New concessions / bathroom building</li> <li>New athletics storage barn next to track</li> </ul>	<ul> <li>Cuts concessions/bathroom building</li> <li>Cuts athletics storage barn</li> <li>Baseball</li> <li>Leaves baseball field where it is and how it is aligned now</li> <li>Renovates entire surface and drainage</li> </ul>	in its existing condition*  Cuts facilities building Cuts pick-up / drop-off & parking  Savings vs Plan B come from not doing the new grandstand and reduced site work and soft costs
Rotate the field nearly 180 degrees for better alignment with the sun     Expand the outfield to create room for a second multi-sport field. This is possible because Dunaway moved toward trees.     Has room for two, 60-foot fields that can be used at the same time (youth baseball or softball)     Install synthetic turf over the whole field	<ul> <li>Uses sod instead of synthetic</li> <li>Keeps new dugouts and batting cages</li> <li>Does not allow for second multi-sport field – ever*</li> <li>Lose new 60-foot field for baseball / softball*</li> <li>Adds new foul ball netting</li> <li>Removes light tower in left field</li> <li>Cuts lighting infrastructure</li> </ul>	from not doing the baseball field.
<ul> <li>Install infrastructure, conduit, and bases for the future installation of light towers – but not install the light towers themselves</li> </ul>	Cuts facilities building Cuts pick-up / drop-off & parking  Savings vs Plan A come from cuts above. Does	* Repositioning Dunaway as in Plan A would leave the room for expanding the baseball field to create a second multi-sport field as a future Phase

**New Facilities Building** New pick-up / drop-off loop w 25 parking spaces

Savings vs Plan A come from cuts above. Does not add back in the additional maintenance costs for grass.

create a second multi-sport field as a future Phase 2. Would add some undefined additional site work costs to Plan B or Plan C.