

Pleasanton Unified School District Project Delivery Comparison

	<u>LEASE-LEASEBACK</u>	TRADITIONAL DESIGN-BID-BUILD
<u>Structure</u>	Players/Roles	Players/Roles
Procurement	 Prequalification of prime and MEP subcontractors, regardless of contract price Request for Proposals, must be advertised Award contract (without price) after negotiation of contract terms and determination of Best Value Preconstruction Services Once DSA approves plans, subcontracts bid (must be advertised) and Guaranteed Maximum Price (GMP) prepared After GMP negotiated, Facilities Lease amended Construction 	 Prequalification of prime and MEP subcontractors for contracts over \$1 million, if maintaining eligibility for SFP DSA approved plans Hard Bid, must be advertised Subcontractor proposals included in Lump Sum Award contract, negotiating not allowed Construction
<u>Selection</u>	Best Value (qualifications, price, safety) or Lowest Price	Lowest Price
Phasing of Project	 Design Preconstruction Construction [Change Orders, maybe] 	DesignConstruction[Change Orders]
When Cost is Determined	After contract is awarded, DSA approves plans, and when GMP amendment approved by the Board • GMP usually includes contingency for scope gaps, etc. so price will be higher upfront than Design-Bid-Build • Change orders can still occur • Credits for work not performed	 After DSA approves plans and bidding, when the contract awarded Change Orders likely to occur However, the comparable cost to the alternatives would be at the end of the project after change orders [or litigation]
<u>Miscellaneous</u>	 More teamwork between Architect and Developer where early involvement before DSA submittal Mitigate number of change orders/get competitive price while negotiating GMP Mitigate number of change orders/avoid delay if must resubmit to DSA District access to subcontractor bids ("open book") when negotiating contract Can lock in a contractor for entire project sooner Skilled and Trained Workforce Requirements 	 Less information available when negotiating change orders (bid is a lump sum) Potential delays for scope gaps, constructability, value engineering if need to resubmit plans to DSA Potential delays for redesign if bids exceed budget