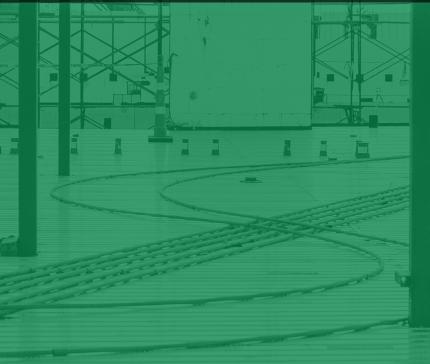


CORE MJUSD – Arboga Guaranteed Maximum Price May 11, 2021





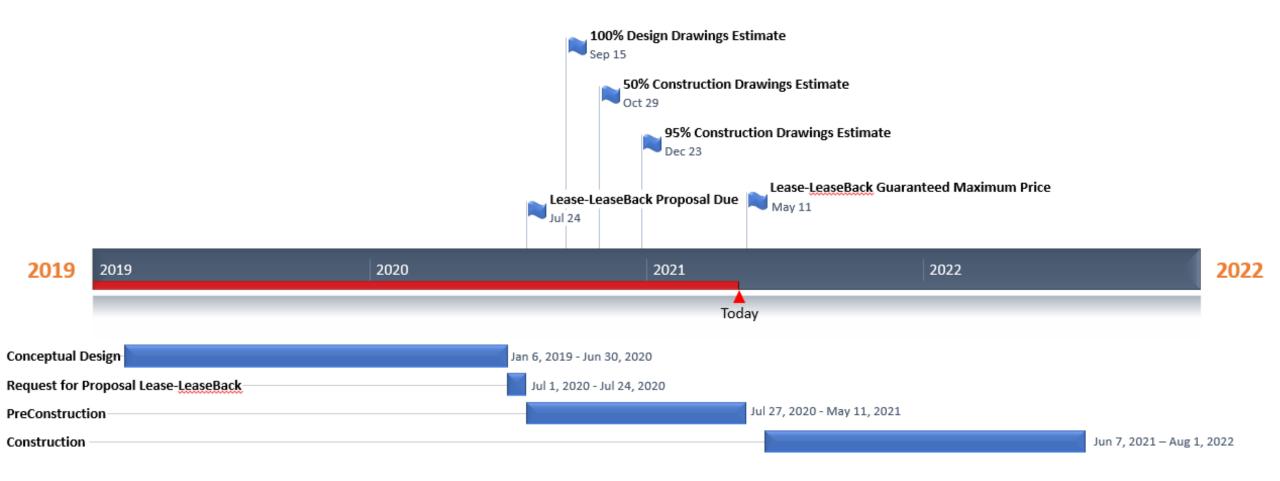
AGENDA

GMP Presentation May 11, 2021

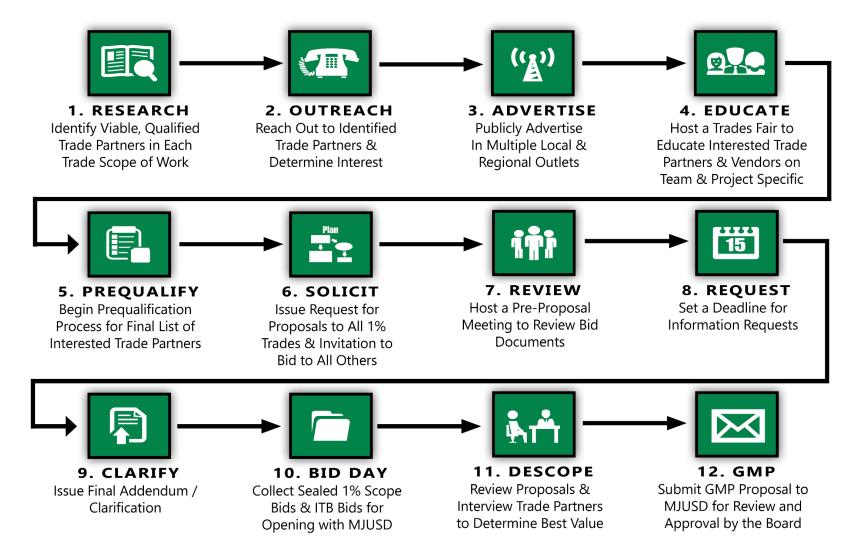


I. Schedule Overview
II. Cost Estimate History
III. Trade Partners History
IV. Analysis / Significant Factors
V. Questions & Answers

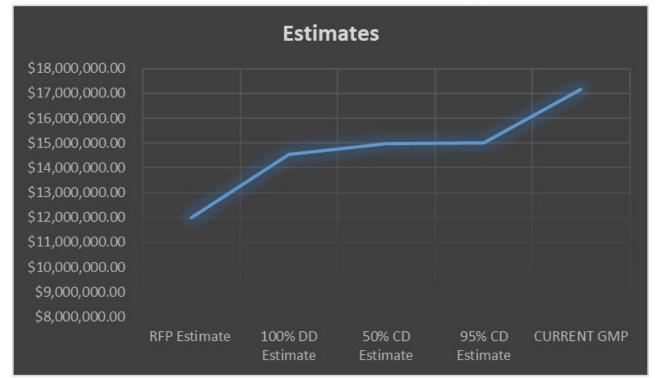
Schedule Overview Timeline



Cost Estimate History 12 Step Preconstruction Process



Cost Estimate History

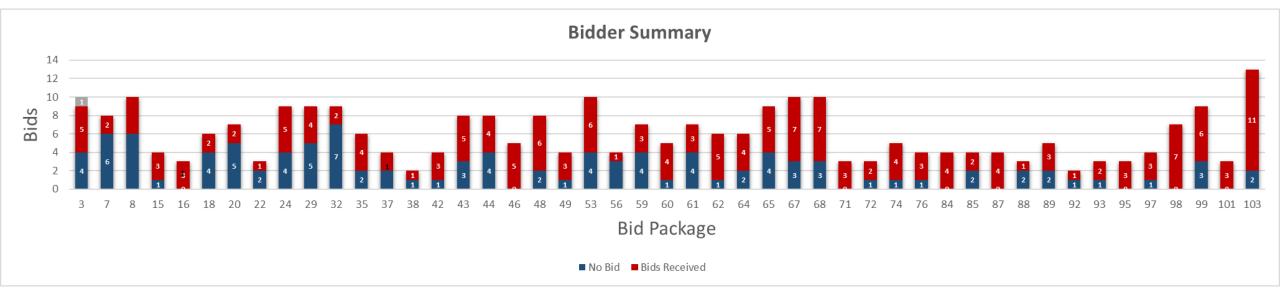


- RFP Estimate
- 100% Design Drawings Estimate
- 50% Construction Drawings Estimate
- 95% Construction Drawings Estimate
- Guaranteed Maximum Price

\$12,000,000	06/02/2020
\$14,545,087	09/15/2020
\$14,966,386	10/29/2020
\$14,995,525	12/23/2020
\$ 17,108,691	05/11/2021



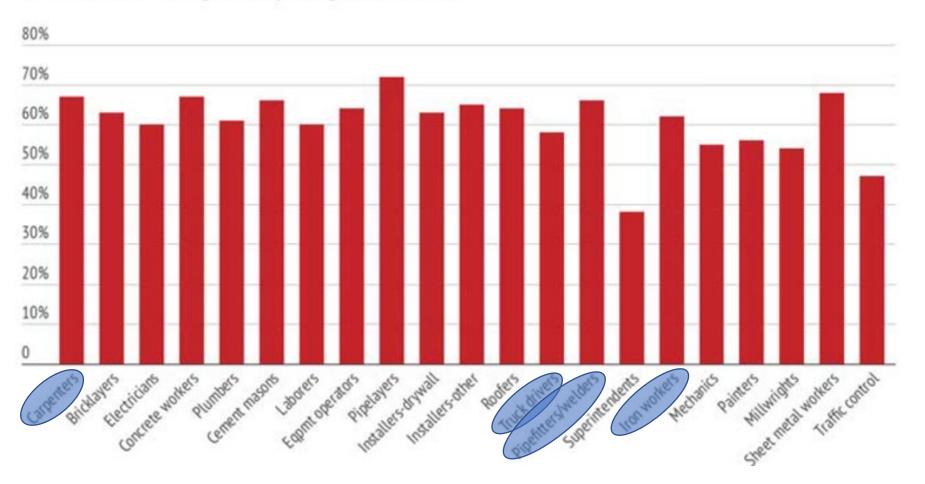
Trade Partner History



- 1. Solicited over 400 bidders
- 2. Over +170 bids submitted
- 3. Average # of bidders targeted per package = 6
- 4. Average # of bids submitted per package = 4
- 5. Total bid packages = 47

Analysis / Significant Factors General Cost – Driven Factors

% of Contractors Having Difficulty Filling Craft Positions



- 1. Significant market-driven increases based on volume of work (Resource demands)
- Extreme material escalation factors due to volume, tariffs, fires, COVID-19 and uncertainty
- 3. Labor Shortage / Skilled and Trained Workforce

Analysis / Significant Factors Scope Specific Cost-Driven Factors



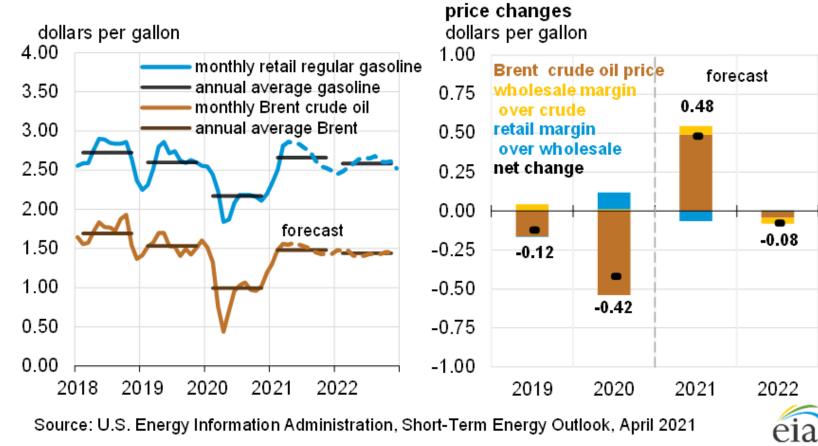
KEY BID PACKAGES:

- 1. Bid Package 08: Earthwork / Utilities
- 2. Bid Package 32: Steel
- 3. Bid Package 35: Wood Framing

Analysis / Significant Factors Bid Package 08: Site Work / Underground Utilities

Components of annual gasoline

U.S. gasoline and crude oil prices



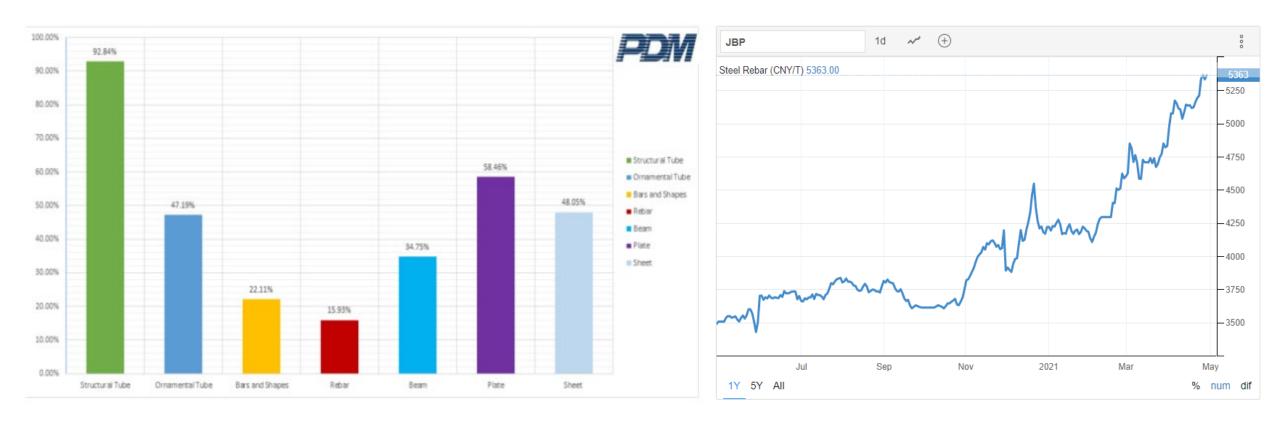
MARKET VOLATILITY CAUSES

- Fuel, Oil, PVC cost increases
- Schedule expectations
 - 2 Crews are required during the summer of 2021 in order to finish the parking lot for the start of the 2021/2022 School year.

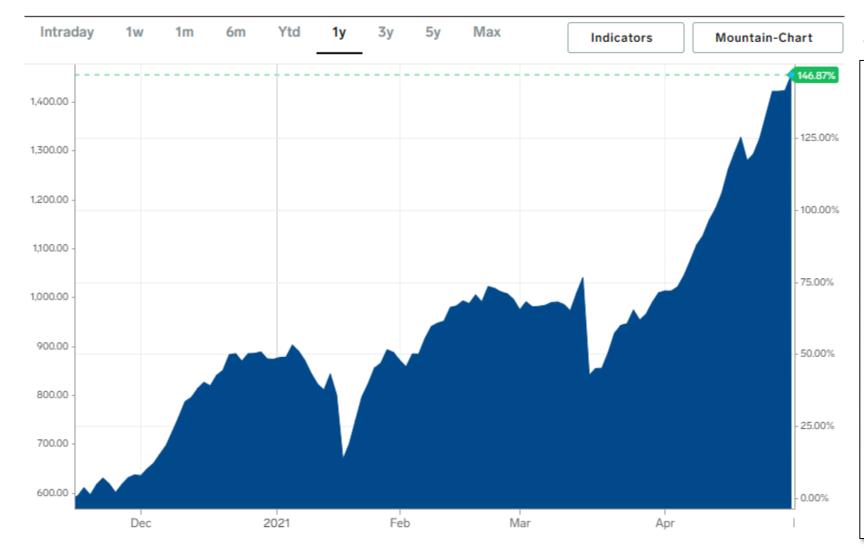
Analysis / Significant Factors Bid Package 32: Steel

MARKET VOLATILITY CAUSES

- 2018 & 2019 Tariffs
- Supply and demand for steel in Northern California on other high-rise projects.
- Supply cannot meet demand



Analysis / Significant Factors Bid Package 35: Wood Framing



MARKET VOLATILITY CAUSES

- Northern California Fires 2018, 2019, 2020
- Northern California Development & Residential Building
- Supply cannot meet demand

PROBUILDER

APRIL 15, 2021

Lumber Prices Expected to Surge Even Higher



Photo: Kelly Headrick | stock.adobe.com

Skyrocketing lumber prices have kept some builders away from purchasing in hopes costs would level out, but now lumber prices are expected to spike even higher. Spring and summer building and buying season is here and demand is even higher. Lumber prices reached \$1,048 per thousand board feet last week, according to Random Lengths—a 193% increase from one year ago. But just this week, the May futures contract price per thousand board feet of two-by-fours went from \$32 to \$1,158, says Fortune. Wood production even hit a 13-year high in February, but it's not enough for current demand.

Questions & Answers