

# CM Clarification No. 1

## Bakersfield College Swing Space Ag – BP05 Asphalt Paving, Striping and Signage & BP06 Site Concrete

### Kern Community College District

#### NOTICE TO CONTRACTORS AND PLAN HOLDERS SUBMITTING BIDS:

You are hereby notified of the following changes and / or modifications to the bidding documents, which shall take precedence over anything contrary therein. All other conditions remain unchanged.

#### 1.) Project Manual – Contractual – Legal Requirements – General Clarifications

- a. Bid Schedule – See BP Clarification below for project start, completion, and overall calendar days.

#### 2.) Bid Package 05 – Asphalt Paving, Striping and Signage

- a. Asphalt Paving, Striping and Signage work is scheduled to commence on July 31<sup>st</sup>, 2023 and be completed by August 11<sup>th</sup>, 2023 (12 Calendar Days)
- b. Surveying and Rough Grade Staking is by District.

#### 3.) Bid Package 06 – Site Concrete

- a. Site Concrete work is scheduled to commence on July 10<sup>th</sup>, 2023 and be completed by July 28<sup>th</sup>, 2023 (19 Calendar Days).
- b. Revise item 95 to read as follows: Initial Surveying and Site Concrete grade staking is by owner. Prime Contractor to provide all other necessary layout, reference points, etc. as required to complete site concrete work.
- c. Sheet A1.20 note 21 – Revise detail reference to Detail 33 on Sheet A8.00.
- d. Per note 88a & b; Site Concrete Prime Contractor is to include class 2 aggregate base under concrete slab on grade areas per drawings including concrete canopy area, sea train / storage container area located east and west side of canopy slab.
- e. 6" thick concrete canopy slab on grade to be approximately 30' x 41'-6.
- f. Recessed 6" thick concrete slab on grade with 6" wide raise perimeter curb at Sea Train / Storage Containers (located on east and west side of canopy slab on grade) to be approximately 8'-3" x 41'-6



**Bid Package 07 – Site Concrete (Continued)**

- g. Refer to Civil Drawings for location and construction of 4000 psi ADA concrete ramp and truncated domes (not shown on architectural site plan).

**End of CM Clarification No. 1**

