

SUBMITTAL APPROVAL FORMProduct data, shop drawings, material
samples, and/or certificates of compliance**DATE:** 05/11/2023

TO:	San Lorenzo Valley Water District	FROM:	Syblon Reid
	Attn: Josh Wolff		Mike Mulligan
	13060 CA-9		P.O. Box 100
	Boulder Creek, CA 95006		Folsom, CA 95763

Project Name: 2323. SLVWD Fall Creek Fish Ladder**Submittal #:** 01312-1**Contract #:** 22/23-14**Revision #:** 2**Description:** Baseline Construction Schedule**Spec. Section:** Construction Schedules**Date Due Back:** 05/25/2023**TO BE COMPLETED BY CONTRACTOR****FOR OWNER'S USE ONLY**

Item No.	Spec. No./ Drawing No.	Description	Action	Date	Initial
1		Baseline Construction Schedule			

SECTION II – APPROVAL ACTION

NAME, TITLE, & SIGNATURE OF APPROVING AUTHORITY

DATE

ACTION CODE: THE FOLLOWING ACTION CODES ARE GIVEN TO ITEMS SUBMITTED: (A CODE LETTER SHOULD BE INSERTED IN EACH ITEM ROW IN THE "ACTION" COLUMN)

A- APPROVED AS SUBMITTED

C- APPROVED, EXCEPT AS NOTED ON DRAWINGS. REFER TO
ATTACHED SHEETS. RESUBMISSION REQUIRED.

E- DISAPPROVED.

B- APPROVED, EXCEPT AS NOTED ON DRAWINGS.
RESUBMISSION NOT REQUIRED

D- WILL BE RETURNED BY SEPARATE CORRESPONDENCE



Per spec section 01312 Construction Schedules Part 1, 1.02 C.3 the contractor shall include any assumed overtime and specifically identify such overtime hours and days.

Syblon Reid will require working up to 10 hours per day (7:00 am – 5:00 pm), Monday – Friday to meet the proposed schedule herein. Although not shown on the baseline schedule, we also anticipate the possibility that we will need to work some Saturday's to make up for construction days lost due to weather delays or other potential project delays.

Comments:

1. Per executed contract Section 00500 Contract Agreement, Covenant 1: The contract time is hereby established as 270 calendar days from the date of receipt of the Notice to Proceed.

The revised schedule appears to show activities through February 15th, 2024. The Notice to Proceed was signed and returned on April 25th, 2023. Please revise the Baseline Construction Schedule to show all tasks completed within 270 calendar days starting April 25th, 2023.

The Baseline Construction Schedule has been revised to show the correct date of execution of the Notice to Proceed and to show all tasks completed within 270 calendar days.

2. The revised construction schedule appears to show the removal of the cofferdam and bypass on October 13th, 2023 but the temporary Intake operating until December 14th, 2023. MME takes no exception to this proposed means and methods provided the temporary intake can operate without the cofferdam for two months

The Baseline Construction Schedule has been revised to show that SRC will setup temporary power and controls for the permanent intake system before the temporary intake system is removed. The permanent intake will operate on temporary power until the permanent power and controls are procured and installed.

