BART Agreement Number: 6M8148 Approval Date: 05/12/23

Revised: 07/19/24

## Work Plan No. A.01-06 DSDC TCMP Self-performed Enabling Works

## Scope:

Scope of services will include provision of Design Services During Construction, execution of all design elements and to support the CM team/BART PM in managing and administering Self-performed Enabling Works project during construction including, but not limited to the following tasks:

- Respond to requests for information (RFI's) typically within 5 working days of receiving the RFI's, or as directed by the CM team/BART PM.
- Review submittals typically within 10 working days of receiving the submittals, or as directed by the CM team/BART PM.
- Attend construction meetings onsite or via teleconference as requested by the CM team/BART PM.
- Attend site visits to observe equipment testing and critical construction activities, conduct field investigations and as requested by the CM team/BART PM.
- Support the CM team/BART PM in preparing change notices by providing new and/or revised signed documents (specifications, drawings, sketches, etc.) and cost estimates. Within 7 working days of being notified of the change, provide a time estimate to the CM team and BART on when the supporting documents and estimates will be completed.
- Support the CM team/BART PM in preparing punch lists during Final Inspection as needed.
- 7. When requested, assist in the review of Potential Claims and Claims.
- Support the CM team with coordination and document control as needed.
- 9. Other duties and design service as identified by the CM team and BART.
- Perform periodic reviews and final review of As-Built drawings in coordination with the Resident Engineer to ensure accuracy with field conditions and conformance with BART CAD standards

**Prime: TY Lin + TSE JV** 

Subconsultant	Amount	DBE (Y/N)	SBE (Y/N)
OPAC Consulting Engineers, Inc.	\$ 249,414	Υ	Υ
YEI ENGINEERS, INC.	\$ 10,160	Υ	Υ
JMA CIVIL INC.	\$ 3,963	N	Υ
SCA Environmental, Inc.	\$ 12,290	N	Υ

Total Work Plan Value: \$ 433,898