

January 24, 2024

Re: Moffitt Ambulatory Center(MAC) + Proton Project

Instructions to Bidders

To All Bidders:

Barr and Barr and Horus Construction are accepting bids on the MAC + Proton Project based on TSOI KOBUS DESIGN and its consultants' Construction Documents. Please note that the link below is for the in Progress Set Dated 11/9/23. Barr & Barr will be receiving the Issued for Construction (IFC) Set on Friday, January 26, 2024, and will provide updated documents to the bidders by January 30, 2024.

- 1. Bids are due no later than February 9, 2024 by 3:00 PM
- 2. RFIs are due no later than February 7, 2024 by 12:00 PM

Bid Documents have been uploaded to Box and include the following:

- 1 Instruction to Bidders (this letter)
- 2 Bid Package Specific Scope of Work
- 3 Bid Proposal Form
- 3A Diversity and Inclusion Participation Goal
- 4 Drawings/Specifications
- 5 Geotechnical Reports
- 6 Requests for Information
- 7 Schedule
- 8 Logistics Plan
- 9 QA/QC Plan
- 10 Safety Plan
- 11 Prequalification
- 12 Subcontract Boilerplate
- 13 Direct Purchase Order Terms and Conditions
- 14 Contractor Controlled Insurance Program
- 15 Owner Furnished Equipment
- 16 BIM Implementation Plan



All proposals must include the following:

- 1. Detailed proposal in accordance with the bid documents
- 2. Complete project specific Bid Proposal Form (item #3 from above).

All questions or comments may be directed to Brian Albertson at Barr and Barr.

All Proposals shall be firm, lump sum pricing and shall be delivered electronically via email to:

Attn: Brian Albertson, MEP Project Manager

E-Mail: balbertson@barrandbarr.com

Please send proposals to Brian only.

It is the responsibility of the Bidder to confirm that Barr & Barr has received its Proposal. No telephone or oral Proposals will be considered.

All Proposals must be accompanied by the items listed in the bid checklist provided with the bid documents.

Thank you in advance for your interest in this project and we look forward to receipt of your firm's bid proposal.