VIRGIN ISLANDS WATER & POWER AUTHORITY

PR-05-24

St. Croix Queen Mary Highway, Phase 1

Date: 04/26/2024

ADDENDUM VII

Questions and Answers

Questions & Answers

Question #1:

Addendum V calls for a 48” bore steel encased. Modification #2 calls out a delegated design, would multiple bores rather than 1 be acceptable and are we able to bore without steel encasement?

Response #1:

- **Multiple bores are acceptable as long as the total conduits consist of 4-6” and 4-4”.**
- **Since this is a delegated design, boring without the steel encasement is acceptable as long as industry standards are adhered to.**
- **Note that separation must be maintained between the 6” conduits because these are for the medium voltage power cables. However, no separation is required between the 4” conduits.**
- **Refer to revised duct bank sections L-L and Z-Z (below).**
- **Refer to updated duct bank plan view (separate attachment).**
- **Refer to revised Bid Form Line items 13-B and 13-C (separate attachment).**

12"
30" MINIMUM
2-4" PVC
7.5"
1'-10.5"
9.88"
4-6" PVC IN
CONCRETE
ENVELOPE
9.88"
UNDISTURBED
EARTH
22.5"
SECTION L-L
SCALE: 1/2"=1'-0"

12"
30" MINIMUM
4-4" PVC
4-6" PVC IN
CONCRETE
ENVELOPE
1'-10.5"
9.88"
9.88"
22.5"
UNDISTURBED
EARTH
SECTION Z-Z
SCALE: 1/2"=1'-0"