



*University Bids and Awards Committee*

**SUPPLEMENTAL/BID BULLETIN**

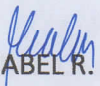
**CONSTRUCTION OF RAMP AT THE ADMIN BUILDING, PHASE I IN SLSU  
TOMAS OPPUS CAMPUS**

**ADDENDUM NO. 02**

This Addendum No. 02 is issued to modify or amend items in the Bid Documents. This shall form an integral part of the Bid Documents.

| ORIGINAL BILL OF QUANTITIES:                           |      |       | NEW BILL OF QUANTITIES:                                |       |       |
|--|------|-------|--|-------|-------|
| <b>CIVIL WORKS</b>                                     | Qty. | Unit  | <b>CIVIL WORKS</b>                                     | Qty.  | Unit  |
| Layout and Staking                                     | 48   | l.m.  | Layout and Staking                                     | 48    | l.m.  |
| Excavation Works                                       | 0    | cu.m. | Excavation Works                                       | 38.28 | cu.m. |
| Backfilling and Compaction to attain desired elevation | 0    | cu.m. | Backfilling and Compaction to attain desired elevation | 26.79 | cu.m. |
| Removal of Existing Structures                         | 1    | lot   | Removal of Existing Structures                         | 1     | lot   |
| <b>Kindly check attached Reinforcement Table.</b>      |      |       |  |       |       |

For guidance and information of all concerned.

  
**MABEL R. CALVA**  
UBAC Chairperson

Date: October 10, 2022

BAC NOTICE OF MEETING  
CONSTRUCTION OF ADMIN RAMP, PHASE 1 IN SLSU-TO CAMPUS  
PB 2022-IP-03

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# REINFORCEMENT TABLE

## REINFORCEMENT SCHEDULE FOR SUSPENDED DRIVEWAY MEMBERS

| MEMBER                  | SIZE<br>mm | THK<br>mm                           | EXCAVATION<br>DEPTH, mm | REINFORCEMENT BAR  | STIRRUPS  | SEISMIC HOOKS/<br>BEND   |
|-------------------------|------------|-------------------------------------|-------------------------|--|---|--|
| FOOTING, SDF1           | 5500X2000  | 550                                 | 2500                    | * 1Ø - 2-25MM DIA. LONGITUDINAL BARS AND 25-20MM DIA. TRANSVERSE BARS<br>* 1Ø - 20MM DIA. LONGITUDINAL BARS AND 1Ø 20MM DIA. TRANSVERSE BARS | NONE  | 90°  |
| FOOTING, F2             | 1500X1500  | 350                                 | 1850                    |  | NONE  | 90°  |
| COLUMN, SDC1            | 400X400    |                                     |                         | 1Ø - 20MM DIAMETER   | 1ØMM DIA SPACED AT 4 @ 0.050, 5 @ 0.10, 4 @ 0.15, REST @ 0.20 MOC WITH INNER DIAMOND STIRRUPS | 135°   |
| COLUMN, SDC2            | 400X400    |                                     |                         | 1Ø - 20MM DIAMETER   | 1ØMM DIA SPACED AT 4 @ 0.050, 5 @ 0.10, 4 @ 0.15, REST @ 0.150 MOC WITH INNER STIRRUPS        | 135°   |
| SDWALL @<br>END SUPPORT |            | ** UP-3M<br>300<br>*** UP-3M<br>250 |                         | 2- 1ØMM @ EVERY 1.0M AND 12MM @ 0.25M BETWEEN 1ØMM RSB   | 1ØMM DIA SPACED @ 0.15 MOC WITH TRANSVERSE 1Ø STIRRUPS @ EVERY VERTICAL RSB                   | 135°   |
| GIRDER                  | 3000X300   | 600                                 |                         | AT SUPPORT, 2ØMM   | AT MIDSPAN, 2ØMM  | 1ØMM DIA SPACED AT 4 @ 0.050, 5 @ 0.10, 4 @ 0.15, REST @ 0.150 MOC, 2-1ØMM WEB BAR |
|                         |            |                                     |                         | TOP  | BOTTOM  |  |
| BEAM                    | 5500X300   | 500                                 |                         | AT SUPPORT, 2ØMM   | AT MIDSPAN, 2ØMM  | 1ØMM DIA SPACED AT 4 @ 0.050, 5 @ 0.10, 4 @ 0.15, REST @ 0.150 MOC, 2-1ØMM WEB BAR |
|                         |            |                                     |                         | TOP  | BOTTOM  |  |
| TIE BEAM                | 3500X300   | 500                                 |                         | AT SUPPORT, 1ØMM   | AT MIDSPAN, 1ØMM  | 1ØMM DIA SPACED AT 4 @ 0.050, 5 @ 0.10, 4 @ 0.15, REST @ 0.150 MOC, 2-1ØMM WEB BAR |
|                         |            |                                     |                         | TOP  | BOTTOM  |  |
| SLAB                    | 1Ø5        |                                     |                         | BAR SPACING, 1ØMM/ SHORT SPAN (Lp1)  | BAR SPACING, 6MM/ SHORT SPAN (Lp1)  | TEMPERATURE BARS, 12MM support, 6MM (Lp4) r uspan, 6MM (Lp2)                       |
|                         |            |                                     |                         | 100  | 150   |  |

Owner: Project and location: Sheet Contents: Prepared by: Recommended Approval: Approved by: Sheet No.

SLSU - TOMAS O P P U S CONSTRUCTION OF RAMP AT ADMIN BUILDING DETAILS ENGR. RALPH ANSELLO LOREN ELSA MARIA A. PASION CONSTANTINO G. MEDILLO, JR., PH.D. Campus Director

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