

AS-BUILT REPAIR QUANTITY TABLE

| APPROACH SLAB 1 | | | | | |
|------------------------------------|-------------|--------------|-------------|--------------|--|
| | EST | ΙΜΑΤΕ | AC | FUAL | |
| CARIFYING BRIDGE DECK | 72.0 SY | | | | |
| LASS II SURFACE PREPARATION | 0.0 SY | | | | |
| ONCRETE DECK REPAIR FOR PC OVERLAY | 0.0 SY | | | | |
| HOTBLASTING BRIDGE DECK | 72.0 SY | | | | |
| OLYMER CONCRETE MATERIALS | 3.5 CY | | | | |
| LACING AND FINISHING PC OVERLAY | 72.0 SY | | | | |
| ROOVING BRIDGE FLOORS | 571.0 SF | | | | |
| CONCRETE REPAIRS | ESTIMATE | | ACTUAL | | |
| | AREA SF. | VOLUME CF | AREA SF. | VOLUME CF | |
| ONCRETE CURB AND RAIL | 0.0 | 0.0 | | | |

| | | UNTY | | | |
|---|---|-------------------------------|--|--|--|
| I | BRIDGE NO. <u>310355</u> | | | | |
| | SHEET 1 OF 3 | | | | |
| DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED DocuSigned by: Havain Asefric 19141A6AF2E200 TH CARO OF ESSON SE AL 20103 NGINEER HAVAIN ASEFRICATION 11/13/2023 | STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTA RALEIGH DECK SURFACE REPA APPROACH SLAB | IR | | | |
| ,, | REVISIONS SHEET NO. | | | | |
| E.L. ROBINSON E N G I N E E R I N G LENGINEERING E N G I N E E R I N G License: C-22 9 | NO. BY: DATE: NO. BY: DATE: 1 3 4 | S4-4 total sheets 14 | | | |