

| | BAR TYPES |
|---|---|
| S: DTED DATE TH CONTINUOUS UNIT SUAL | |
| RIER RAIL IN CONTINUOUS UNIT SHALL CAST UNTIL ALL SLAB CONCRETE IN THAT S BEEN CAST AND HAS REACHED A A COMPRESSIVE STRENGTH OF 3,000 PSI. | HK. S3 S3 S3 S3 S3 S3 S3 S3 S3 S3 |
| NFORCING STEEL IN BARRIER RAIL SHALL Y COATED. | |
| RS MAY BE SHIFTED SLIGHTLY AS RY TO AVOID INTERFERENCE WITH EEL. | 1'-6" "2'-5" "4" "9-,2" |
| HITECTURAL CONCRETE SURFACE TREATMENT, CIAL PROVISIONS | |
| LICATION OF BRIDGE COATING, SEE | ₩ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ |
| PROVISIONS. T OF FORM LINERS AND SPECIAL SURFACE | |
| ARE INCLUDED IN LUMP SUM PRICE BED HITECTURAL SURFACE TREATMENT. | |
| | ALL BAR DIMENSIONS ARE OUT TO OUT BILL OF MATERIAL |
| | FOR VERTICAL CONCRETE BARRIER RAIL ONLYBARNO.SIZETYPELENGTHWEIGHT |
| | * B1 20 * 5 STR 24'-7" 513 |
| | ** B2 20 **5 STR 11'-7" 242 ** B3 80 **5 STR 20'-7" 1,717 |
| 0000 | ** B4 20 #5 STR 24'-1" 502 ** B5 20 *5 STR 14'-10" 309 |
| | ★ S1 578 #5 1 2′-5″ 1,457 |
| | ** S2 285 #5 2 7'-2" 2,130 ** S3 4 #5 2 5'-6" 23 |
| | * S6 1 3 2 3 6 23 * S4 12 *5 1 3'-4" 42 |
| FORM LINER (ROADWAY FACE OF PARAPET) | * EPOXY COATED REINFORCING STEEL 6,935 LB |
| \geq | CLASS AA CONCRETE 46.6 CY |
| | VERTICAL CONCRETE BARRIER RAIL 287.46 LF * EPOXY COATED REINFORCING STEEL |
| AIL AND AREA WITH DETAILS" SHEET | |
| | PROJECT NO |
| | BURKECOUNTY |
| | STATION: 21+62.39 -L- |
| | SHEET 2 OF 2 |
| | STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH SUPERSTRUCTURE |
| Dillard Drive, Suite 200 | VERTICAL CONCRETE BARRIER RAIL |
| Cary, NC 27518 3/23/2023 5:11 AM | REVISIONS SHEET NO. NO. BY: DATE: S-36 |
| DOCUMENT NOT CONSIDERED FINAL | 1 3 TOTAL SHEETS |
| UNLESS ALL SIGNATURES COMPLETED | 2 4 72 |