

SDATE\$ SFILEL\$ SSCALE\$ SUSER\$

| | | | CONTRA | | |
|---|---|--|--|--------------------------------------|--------------|
| | F.A.I. RTE. | SECTION | COUNTY | TOTAL SHEETS | SHEET NO. |
| | 55 | 2006-031 BY | WILL | 137 | 65 |
| | STA. | | TO STA. DIS FED. AID | PROJECT | r |
| pen holes ¹⁵ ₁₆ " φ, unless otherwise noted. | K0 | a alon nor litelin | oro i i con MID | . HOULD | |
| 50 = 100,360 lbs. 36 = 9,670 lbs. | | | | | |
| ing Structural Steel. The listed weights in bearings, and bolts. pay item Furnishing and Erecting Structura | | ght of struct | ural frami | ng, | |
| unless noted otherwise. | | | | | |
| ermitted to beams or girders. | | | | | |
| er supports. | | | | | |
| tensile stress shall conform to the Supple lange beams and all splice plate material e | | | or Notch | | |
| of AASHTO M31 or M322 Grade 60. | | | | | |
| 6" x 6" - W4.0xW4.0, weighing 58 lbs. pe | er 100 sq | . <i>ft</i> . | | | |
| num embankment that must be constructed | prior to | construction | of the abu | utments | |
| re have been taken from existing plans and a verify such dimensions and details in the lals, Such variations shall not be cause f ctor will be paid for the quantity actually f | e field and or additio | d make nece. nal compense | ssary appr ntion for a | roved | |
| wn 0.35 feet from 1994 plans to account | for datum | n change. | | | |
| d to the designated elevations within a tole e bearing. Two $l_{\mathcal{B}}^{*}$ adjusting shims, of the all other plates or shims. (Shims will be | e dimensic | ons of the bo | ottom bear | | |
| butment and pier, in a permanent location o | as directe | d by the En | gineer bef | ore | |
| loose mill scale, and other loose potential contact with concrete. The cost of this ust and other tightly adhered potentially de contact with concrete. Tightly adhered p that will not damage the steel. The cost | work will atrimental aint may | be included foreign matt remain unles | in the pay er shall al s otherwis | r item so be | |
| flange over the pier(s) between the quart smooth and inspected for cracks using m ch deep shall be identified and reported to vork will be paid for according to Article 1 | agnetic po the Bure | article testing | 7. Any cr | | |
| tem shall be used by the Fabrication Contr m shall be shop applied, with the exception buched up in the field. The color of the f of the final finish coat for the exterior of Special Provision for Cleaning and Painting Touch up in the field will be performed by unit price for Erecting Structural Steel. | n that mas linal finist and bottor g New Met | sked off con a coat for all m flange of a al Structures | nection su Linterior s the fascia s. The Er | rfaces, steel beams rection | |
| of west parapet of SN 099-0312. Cost in | ncludød wi | ith Name Plai | tes, 1.0 Ec | ıch. | |
| be poured shall be clean and free of lait abutments and backwalls. Cost included w | | | | | |
| | | PARTMENT OF OVER CSX RR / BRIDGE WIDE | AND SUNNYLA | | |
| SHT. SA-2 OF 21 REVISIONS | | VER CSX RAILRO 7+72,58, SECTIO WILL COUN | AD, S.N. 099 N 2006-031 | | |
| NAME DATE | (| TION STAC SENERAL N IDEX OF S | GING SE | CTION | IS |
| SCALE: | | | DRAWN | BY MDE | 3 |
| | 07/07/06 | | CHECKED |) BY MJK | |
| | ENG | TENG & A | SSOCIATES, INC. /ARCHITECTS/PL | ANNERS | |