

PAVED DITCH REMOVAL

Table with columns: STA, TO, STA, LENGTH (FOOT). Includes sub-sections: RUNS PARALLEL TO I-270, RUNS RIGHT OF WATERWORKS ROAD, RUNS PERPENDICULAR TO SOUTH ACCESS ROAD, RUNS PARALLEL TO LEVEE ROAD, RUNS ALONG CHOUTEAU ROAD. Total = 1,580.

WOVEN WIRE FENCE, 4'

Table with columns: STA, TO, STA, DIRECTION, LENGTH (LF). Includes sub-section: ROUNDING ADJUSTMENT = 0.8, TOTAL = 3,165.

WOVEN WIRE FENCE REMOVAL

Table with columns: STA, TO, STA, DIRECTION, LENGTH (FOOT). Includes sub-section: TOTAL = 3,107.

PIPE CULVERTS, CLASS D, TYPE 118"

Table with columns: STA, TO, STA, SIDE, LENGTH (LF). Includes sub-section: TOTAL = 266.

STEEL PLATE BEAM GUARDRAIL, TYPE A, 6 FOOT POSTS

Table with columns: STA, TO, STA, DIRECTION, SIDE, LENGTH (FOOT). Includes sub-section: RAMPs, TOTAL = 21,200.0.

I-270

Table with columns: MISS. BRIDGE, TO, TO, TO, WB, RT, EB, WB, LT, WB, LT, EB, WB, LT, EB, WB, LT, EB. Includes sub-section: TOTAL = 21,200.0.

CHOUTEAU PLACE

Table with columns: STA, TO, STA, DIRECTION, SIDE, LENGTH (FOOT). Includes sub-section: TOTAL = 21,200.0.

STEEL PLATE BEAM GUARDRAIL, TYPE A, 9 FOOT POSTS

Table with columns: STA, TO, STA, DIRECTION, SIDE, LENGTH (FOOT). Includes sub-section: TOTAL = 3,525.0.

OUTSIE CURVE

Table with columns: STA, TO, STA, DIRECTION, SIDE, LENGTH (FOOT). Includes sub-section: TOTAL = 3,525.0.

STEEL PLATE BEAM GUARDRAIL, TYPE B

Table with columns: STA, TO, STA, DIRECTION, SIDE, LENGTH (FOOT). Includes sub-section: CONTINGENCY = 200.

CONTINGENCY

FOR WEST SIDE OF BRIDGE IN CASE DEFLECTION DISTANCE REDUCTION IS NEEDED

Table with columns: STA, TO, STA, DIRECTION, SIDE, LENGTH (FOOT). Includes sub-section: TOTAL = 200.

TRAFFIC BARRIER TERMINAL, TYPE 2

Table with columns: STA, ALIGNMENT, SIDE, EACH, LENGTH (FOOT). Includes sub-section: TOTAL = 6.

TRAFFIC BARRIER TERMINAL, TYPE 5

Table with columns: STA, ALIGNMENT, SIDE, EACH, LENGTH (FOOT). Includes sub-section: TOTAL = 6.

TRAFFIC BARRIER TERMINAL, TYPE 6

Table with columns: STA, ALIGNMENT, SIDE, EACH, LENGTH (FOOT). Includes sub-section: TOTAL = 6.

TRAFFIC BARRIER TERMINAL, TYPE 1 (SPECIAL) TANGENT

Table with columns: STA, ALIGNMENT, SIDE, EACH, LENGTH (FOOT). Includes sub-section: TOTAL = 8.

CABLE ROAD GUARD REMOVAL

Table with columns: STA, TO, STA, DIRECTION, SIDE, LENGTH (FOOT). Includes sub-section: ROUNDDING ADJUSTMENT = 0.9, TOTAL = 4,509.

CONCRETE BARRIER TRANSITION

Table with columns: STA, TO, STA, LENGTH (FOOT), TOTAL (FOOT). Includes sub-section: TOTAL = 30.

GUARDRAIL REMOVAL

Table with columns: STA, TO, STA, DIRECTION, SIDE, LENGTH (FOOT). Includes sub-section: ROUNDDING ADJUSTMENT = 0.0, TOTAL = 24,713.

CONCRETE BARRIER BASE

Table with columns: STA, TO, STA, DIRECTION, SIDE, LENGTH (FOOT). Includes sub-section: BRIDGE OMISSION, TOTAL = 2,761.

REMOVE SIGN PANEL - TYPE 3

Table with columns: STA, OFFSET, WIDTH (FT), HEIGHT (FT), TOTAL (SQ FT). Includes sub-section: ROUNDDING ADJUSTMENT = 0.7, TOTAL = 743.

FILE NAME = DB76A91-SHT-SCH00-B4A.DGN

USER NAME = sbilven

DESIGNED - SJM

REVISED - 07-30-10

DRAWN - BAH

REVISED - 04-20-11

CHECKED - SJM

REVISED -

DATE - 06-30-10

REVISED -

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES INTERSTATE 270

SCALE: SHEET NO. 5 OF 11 SHEETS STA. TO STA.

Table with columns: F.A.I. RTE., SECTION, COUNTY, TOTAL SHEETS, SHEET NO., CONTRACT NO.