| STATE | PROJECT NO. | YEAR | SHEET NO. | TOTAL SHEETS |
|---|---|---|---|---|
| KANSAS | 87 N-0673-01 | 2017 | 37 | 99 |

| DATE | BY | |
|---|---|---|
| | REFERENCES NOTED | |
| | REFERENCES CHECKED | |

# CONDUIT AND CABLE ROUTING TABLE

## CONDUIT (FT)

## CABLE (FT)

| FROM | TO | CTR TO CTR DISTANCE (FT) | TRENCHED 1 — 1 IN RED | TRENCHED 1 — 1 IN GREEN | TRENCHED 2 — 2 IN RED | TRENCHED 2 — 2 IN GREEN | TRENCHED 3 — 3 IN RED | TRENCHED 3 — 3 IN GREEN | TRENCHED 4 — 4 IN RED | TRENCHED 4 — 4 IN GREEN | TRENCHED S — SPARE 2 IN BLACK | BORED 6 — 2 IN RED | BORED 6 — 2 IN GREEN | BORED 7 — 3 IN RED | BORED 7 — 3 IN GREEN | ON STRUCTURE 8 — 2 IN RMC | POWER 1 — 3-#X/0 | POWER 2 — 3-#4 | POWER 3 — 3-#6 | POWER 4 — 2-#X | POWER 5 — 2-#X | COMM. FIBER OPTIC (12) — 12 SMFO | COMM. FIBER OPTIC (96) — 96 SMFO | COMM. # — CAT 6 CABLE | COMM. # | DEVICE 1 — CCTV * | DEVICE 2 — DMS | DEVICE 3 — VDS | DEVICE 4 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| KWASHNBC-15-002.5 | PB (Exist.) | 13 | | | | | | | | | | | | | | | | | | | | | | | | 56 | | | |
| PB (Exist.) | PB (Exist.) | 52 | | | | | | | | | | | | | | | | | | | | | | | | 58 | | | |
| PB (Exist.) | SG Cabinet (Exist.) | 15 | | | | | | | | | | | | | | | | | | | | | | | | 29 | | | |
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| TOTAL | | | | | | | | | | | | | | | | | | | | | | | | | | 143 | | | |

* CONTRACTOR SHALL TEST EXISTING ETHERNET WIRE (FROM RADIO) FOR DAMAGE & CONNECTIVITY. IF WIRE IS IN SATISFACTORY CONDITION, CONTRACTOR MAY REUSE WIRE FOR CCTV CABLE.

*KANSAS DEPARTMENT OF TRANSPORTATION*

SITE 15

WASHINGTON AVE. & LINCOLN ST.

CABLE, CONDUIT & DEVICE TABLE

CADconform Certify This File

CADconform Certify This File



Drawn By : examples
Plotted : 11/14/2017
File : c:\transystems\pw_local\transyscorp-pw1\ccbanks\d0521528\IC-CCRT-M01-115.dgn