TABLE NE1 -GA 400 -DEVICE ALLOCATION DETAILS

| DEVICE LOCATION (STATION #) | DEVICE LOCATION (STRUCTURE #) | DEVICE IDENTIFICATION VDS ID # | CCTV ID # | CMS ID # | TRUNK CABLE . FIBER # (TRUNK TO DROP CABLE SPLICES) OR DROP CABLE ID \| FIBER # (DROP TO DROP CABLE SPLICES) | | DROP CABLE ID \| FIBER # FIBER # =CABINET FDC PORT ID | FIBER # | DESTINATION OR FDC PORT | FUNCTION |
|---|---|---|---|---|---|---|---|---|---|---|
| 308 +20 | NAV K 3_77 | S1C818 | CAM #818 | | S093.1 | | S093-013 | S2 | 301 +80 | RX1 |
| | | | | | S093.2 | | S093-013 | S1 | 301 +80 | TX1 |
| | | | | | S093.3 | | S093-013 | S6 | 301 +80 | RX1-SPARE (DAISY-CHAIN) |
| | | | | | S093.4 | | S093-013 | S5 | 301 +80 | TX1-SPARE (DAISY-CHAIN) |
| | | | | | S093.5 | | S093-013 | S10 | 301 +80 | RX1-SPARE (DAISY-CHAIN) |
| | | | | | S093.6 | | S093-013 | S9 | 301 +80 | TX1-SPARE (DAISY-CHAIN) |
| | | | | | S093.55 | | S093-013 | S14 | HUB0EFODISTR10011001 | RX1-SPARE (HUB HOME RUN) |
| | | | | | S093.56 | | S093-013 | S13 | HUB0EFODISTR10011002 | TX1-SPARE (HUB HOME RUN) |
| | | | | | S093.57 | | S093-013 | S18 | HUB0EFODISTR10011003 | RX1-SPARE (HUB HOME RUN) |
| | | | | | S093.58 | | S093-013 | S17 | HUB0EFODISTR10011004 | TX1-SPARE (HUB HOME RUN) |
| | | | | | S093.1 | | S093-013 | S3 | 326 +95 | TX2 |
| | | | | | S093.2 | | S093-013 | S4 | 326 +95 | RX2 |
| | | | | | S093.3 | | S093-013 | S7 | 326 +95 | TX2-SPARE (DAISY-CHAIN) |
| | | | | | S093.4 | | S093-013 | S8 | 326 +95 | RX2-SPARE (DAISY-CHAIN) |
| | | | | | S093.5 | | S093-013 | S11 | 326 +95 | TX2-SPARE (DAISY-CHAIN) |
| | | | | | S093.6 | | S093-013 | S12 | 326 +95 | RX2-SPARE (DAISY-CHAIN) |
| | | | | | S093.55 | | S093-013 | S15 | HUB0BFODISTR06011001 | TX2-SPARE (HUB HOME RUN) |
| | | | | | S093.56 | | S093-013 | S16 | HUB0BFODISTR06011002 | RX2-SPARE (HUB HOME RUN) |
| | | | | | S093.57 | | S093-013 | S19 | HUB0BFODISTR06011003 | TX2-SPARE (HUB HOME RUN) |
| | | | | | S093.58 | | S093-013 | S20 | HUB0BFODISTR06011004 | RX2-SPARE (HUB HOME RUN) |
| 326 +95 | NAV K 4_13 | S1C819 | | | S093.1 | | S093-014 | S2 | 308 +20 | RX1 |
| | | | | | S093.2 | | S093-014 | S1 | 308 +20 | TX1 |
| | | | | | S093.3 | | S093-014 | S6 | 308 +20 | RX1-SPARE (DAISY-CHAIN) |
| | | | | | S093.4 | | S093-014 | S5 | 308 +20 | TX1-SPARE (DAISY-CHAIN) |
| | | | | | S093.5 | | S093-014 | S10 | 308 +20 | RX1-SPARE (DAISY-CHAIN) |
| | | | | | S093.6 | | S093-014 | S9 | 308 +20 | TX1-SPARE (DAISY-CHAIN) |
| | | | | | S093.59 | | S093-014 | S14 | HUB0EFODISTR10011005 | RX1-SPARE (HUB HOME RUN) |
| | | | | | S093.60 | | S093-014 | S13 | HUB0EFODISTR10011006 | TX1-SPARE (HUB HOME RUN) |
| | | | | | S093.61 | | S093-014 | S18 | HUB0EFODISTR10011101 | RX1-SPARE (HUB HOME RUN) |
| | | | | | S093.62 | | S093-014 | S17 | HUB0EFODISTR10011102 | TX1-SPARE (HUB HOME RUN) |
| | | | | | S093.1 | | S093-014 | S3 | 353 +85 | TX2 |
| | | | | | S093.2 | | S093-014 | S4 | 353 +85 | RX2 |
| | | | | | S093.3 | | S093-014 | S7 | 353 +85 | TX2-SPARE (DAISY-CHAIN) |
| | | | | | S093.4 | | S093-014 | S8 | 353 +85 | RX2-SPARE (DAISY-CHAIN) |
| | | | | | S093.5 | | S093-014 | S11 | 353 +85 | TX2-SPARE (DAISY-CHAIN) |
| | | | | | S093.6 | | S093-014 | S12 | 353 +85 | RX2-SPARE (DAISY-CHAIN) |
| | | | | | S093.59 | | S093-014 | S15 | HUB0BFODISTR06011005 | TX2-SPARE (HUB HOME RUN) |
| | | | | | S093.60 | | S093-014 | S16 | HUB0BFODISTR06011006 | RX2-SPARE (HUB HOME RUN) |
| | | | | | S093.61 | | S093-014 | S19 | HUB0BFODISTR06011101 | TX2-SPARE (HUB HOME RUN) |
| | | | | | S093.62 | | S093-014 | S20 | HUB0BFODISTR06011102 | RX2-SPARE (HUB HOME RUN) |
| 353 +85 | NAV K/J 4_64 | S1C820, N1C820 | CAM #820 | | S093.1 | | S093-015 | S2 | 326 +95 | RX1 |
| | | | | | S093.2 | | S093-015 | S1 | 326 +95 | TX1 |
| | | | | | S093.3 | | S093-015 | S6 | 326 +95 | RX1-SPARE (DAISY-CHAIN) |
| | | | | | S093.4 | | S093-015 | S5 | 326 +95 | TX1-SPARE (DAISY-CHAIN) |
| | | | | | S093.5 | | S093-015 | S10 | 326 +95 | RX1-SPARE (DAISY-CHAIN) |
| | | | | | S093.6 | | S093-015 | S9 | 326 +95 | TX1-SPARE (DAISY-CHAIN) |
| | | | | | S093.63 | | S093-015 | S14 | HUB0EFODISTR10011103 | RX1-SPARE (HUB HOME RUN) |
| | | | | | S093.64 | | S093-015 | S13 | HUB0EFODISTR10011104 | TX1-SPARE (HUB HOME RUN) |
| | | | | | S093.65 | | S093-015 | S18 | HUB0EFODISTR10011105 | RX1-SPARE (HUB HOME RUN) |
| | | | | | S093.66 | | S093-015 | S17 | HUB0EFODISTR10011106 | TX1-SPARE (HUB HOME RUN) |
| | | | | | S093.1 | | S093-015 | S3 | 374 +05 | TX2 |
| | | | | | S093.2 | | S093-015 | S4 | 374 +05 | RX2 |
| | | | | | S093.3 | | S093-015 | S7 | 374 +05 | TX2-SPARE (DAISY-CHAIN) |
| | | | | | S093.4 | | S093-015 | S8 | 374 +05 | RX2-SPARE (DAISY-CHAIN) |
| | | | | | S093.5 | | S093-015 | S11 | 374 +05 | TX2-SPARE (DAISY-CHAIN) |
| | | | | | S093.6 | | S093-015 | S12 | 374 +05 | RX2-SPARE (DAISY-CHAIN) |
| | | | | | S093.63 | | S093-015 | S15 | HUB0BFODISTR06011103 | TX2-SPARE (HUB HOME RUN) |
| | | | | | S093.64 | | S093-015 | S16 | HUB0BFODISTR06011104 | RX2-SPARE (HUB HOME RUN) |
| | | | | | S093.65 | | S093-015 | S19 | HUB0BFODISTR06011105 | TX2-SPARE (HUB HOME RUN) |
| | | | | | S093.66 | | S093-015 | S20 | HUB0BFODISTR06011106 | RX2-SPARE (HUB HOME RUN) |
| 374 +05 | NAV K 5_02 | S2C820 | | | S093.1 | | S093-016 | S2 | 353 +85 | RX1 |
| | | | | | S093.2 | | S093-016 | S1 | 353 +85 | TX1 |
| | | | | | S093.3 | | S093-016 | S6 | 353 +85 | RX1-SPARE (DAISY-CHAIN) |
| | | | | | S093.4 | | S093-016 | S5 | 353 +85 | TX1-SPARE (DAISY-CHAIN) |
| | | | | | S093.5 | | S093-016 | S10 | 353 +85 | RX1-SPARE (DAISY-CHAIN) |
| | | | | | S093.6 | | S093-016 | S9 | 353 +85 | TX1-SPARE (DAISY-CHAIN) |
| | | | | | S093.67 | | S093-016 | S14 | HUB0EFODISTR10011201 | RX1-SPARE (HUB HOME RUN) |
| | | | | | S093.68 | | S093-016 | S13 | HUB0EFODISTR10011202 | TX1-SPARE (HUB HOME RUN) |
| | | | | | S093.69 | | S093-016 | S18 | HUB0EFODISTR10011203 | RX1-SPARE (HUB HOME RUN) |
| | | | | | S093.70 | | S093-016 | S17 | HUB0EFODISTR10011204 | TX1-SPARE (HUB HOME RUN) |
| | | | | | S093.1 | | S093-016 | S3 | 387 +00 | TX2-SPARE (DAISY-CHAIN) |
| | | | | | S093.2 | | S093-016 | S4 | 387 +00 | RX2-SPARE (DAISY-CHAIN) |
| | | | | | S093.3 | | S093-016 | S7 | 387 +00 | TX2-SPARE (DAISY-CHAIN) |
| | | | | | S093.4 | | S093-016 | S8 | 387 +00 | RX2-SPARE (DAISY-CHAIN) |
| | | | | | S093.5 | | S093-016 | S11 | 387 +00 | TX2-SPARE (DAISY-CHAIN) |
| | | | | | S093.6 | | S093-016 | S12 | 387 +00 | RX2-SPARE (DAISY-CHAIN) |
| | | | | | S093.67 | | S093-016 | S15 | HUB0BFODISTR06011201 | TX2-SPARE (HUB HOME RUN) |
| | | | | | S093.68 | | S093-016 | S16 | HUB0BFODISTR06011202 | RX2-SPARE (HUB HOME RUN) |
| | | | | | S093.69 | | S093-016 | S19 | HUB0BFODISTR06011203 | TX2 |
| | | | | | S093.70 | | S093-016 | S20 | HUB0BFODISTR06011204 | RX2 |

DESIGNED BY
CHECKED BY
SUPERVISED BY
NAME
DATE
FIRST DRAFT DRAWN BY
NAME
DATE
SUBMITTED BY
DATE

GEORGIA DEPARTMENT OF TRANSPORTATION

ATMS DESIGN
S.R. - 400 FROM I-85 TO I-285
NETWORK ELECTRONIC TABLE

ACCOUNT NO.
DRAWING NO.

REVISED AND REDRAWN:1-07-05
REVISED:10-26-05

| STATE | PROJECT NUMBER | SHEET NO. | TOTAL SHEETS |
|---|---|---|---|
| GA. | CM-056-1 (56) | 57E | 57 |

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