# TARGET SYSTEM BUILDINGS
## VOICE CABLE SCHEDULE

| LOCATION ROOM # | MEDIAM | CABLE DESTINATION CLOSET / RM # | VERTICAL | BLOCK | POSITION | STATION OUTLE CABLE JACK ID | STATION CABLE ID | 66 BLOCK LABEL BLOCK |
|---|---|---|---|---|---|---|---|---|
| TAB-SECTOR43-A | CAT 3 | TA-B110 | V1 | B1 | 1 | TAB-SECTOR43-A-TA-B110-V1-B1-1 | TA-B110-V1-B1-1 | TAB-SECTOR43-A-V1-B1-1 |
| TAB-SECTOR44-A | CAT 3 | TA-B110 | V1 | B1 | 2 | TAB-SECTOR44-A-TA-B110-V1-B1-2 | TA-B110-V1-B1-2 | TAB-SECTOR44-A-V1-B1-2 |
| TAB-SECTOR44-B | CAT 3 | TA-B110 | V1 | B1 | 3 | TAB-SECTOR44-B-TA-B110-V1-B1-3 | TA-B110-V1-B1-3 | TAB-SECTOR44-B-V1-B1-3 |
| TAB-SECTOR44-C | CAT 3 | TA-B110 | V1 | B1 | 4 | TAB-SECTOR44-C-TA-B110-V1-B1-4 | TA-B110-V1-B1-4 | TAB-SECTOR44-C-V1-B1-4 |
| TAB-SECTOR44-D | CAT 3 | TA-B110 | V1 | B1 | 5 | TAB-SECTOR44-D-TA-B110-V1-B1-5 | TA-B110-V1-B1-5 | TAB-SECTOR44-D-V1-B1-5 |
| TAB-SECTOR45-A | CAT 3 | TA-B110 | V1 | B1 | 6 | TAB-SECTOR45-A-TA-B110-V1-B1-6 | TA-B110-V1-B1-6 | TAB-SECTOR45-A-V1-B1-6 |
| TAB-SECTOR46-A | CAT 3 | TA-B110 | V1 | B1 | 7 | TAB-SECTOR46-A-TA-B110-V1-B1-7 | TA-B110-V1-B1-7 | TAB-SECTOR46-A-V1-B1-7 |
| TAB-SECTOR46-B | CAT 3 | TA-B110 | V1 | B1 | 8 | TAB-SECTOR46-B-TA-B110-V1-B1-8 | TA-B110-V1-B1-8 | TAB-SECTOR46-B-V1-B1-8 |
| TAB-SECTOR46-C | CAT 3 | TA-B110 | V1 | B1 | 9 | TAB-SECTOR46-C-TA-B110-V1-B1-9 | TA-B110-V1-B1-9 | TAB-SECTOR46-C-V1-B1-9 |
| TAB-SECTOR47-A | CAT 3 | TA-B110 | V1 | B1 | 10 | TAB-SECTOR47-A-TA-B110-V1-B1-10 | TA-B110-V1-B1-10 | TAB-SECTOR47-A-V1-B1-10 |
| TAB-SECTOR47-B | CAT 3 | TA-B110 | V1 | B1 | 11 | TAB-SECTOR47-B-TA-B110-V1-B1-11 | TA-B110-V1-B1-11 | TAB-SECTOR47-B-V1-B1-11 |
| TAB-SECTOR47-C | CAT 3 | TA-B110 | V1 | B1 | 12 | TAB-SECTOR47-C-TA-B110-V1-B1-12 | TA-B110-V1-B1-12 | TAB-SECTOR47-C-V1-B1-12 |
| TAB-SECTOR47-D | CAT 3 | TA-B110 | V1 | B1 | 13 | TAB-SECTOR47-D-TA-B110-V1-B1-13 | TA-B110-V1-B1-13 | TAB-SECTOR47-D-V1-B1-13 |
| TAB-SECTOR47-E | CAT 3 | TA-B110 | V1 | B1 | 14 | TAB-SECTOR47-E-TA-B110-V1-B1-14 | TA-B110-V1-B1-14 | TAB-SECTOR47-E-V1-B1-14 |
| TAB-SECTOR47-F | CAT 3 | TA-B110 | V1 | B1 | 15 | TAB-SECTOR47-F-TA-B110-V1-B1-15 | TA-B110-V1-B1-15 | TAB-SECTOR47-F-V1-B1-15 |
| TAB-SECTOR47-G | CAT 3 | TA-B110 | V1 | B1 | 16 | TAB-SECTOR47-G-TA-B110-V1-B1-16 | TA-B110-V1-B1-16 | TAB-SECTOR47-G-V1-B1-16 |
| TAB-SECTOR48-A | CAT 3 | TA-B110 | V1 | B1 | 17 | TAB-SECTOR48-A-TA-B110-V1-B1-17 | TA-B110-V1-B1-17 | TAB-SECTOR48-A-V1-B1-17 |
| TAB-SECTOR48-B | CAT 3 | TA-B110 | V1 | B1 | 18 | TAB-SECTOR48-B-TA-B110-V1-B1-18 | TA-B110-V1-B1-18 | TAB-SECTOR48-B-V1-B1-18 |
| TAB-SECTOR49-A | CAT 3 | TA-B110 | V1 | B1 | 19 | TAB-SECTOR48-A-TA-B110-V1-B1-19 | TA-B110-V1-B1-19 | TAB-SECTOR48-A-V1-B1-19 |
| TAB-SECTOR49-B | CAT 3 | TA-B110 | V1 | B1 | 20 | TAB-SECTOR48-B-TA-B110-V1-B1-20 | TA-B110-V1-B1-20 | TAB-SECTOR48-B-V1-B1-20 |
| TAB-SECTOR49-C | CAT 3 | TA-B110 | V1 | B1 | 21 | TAB-SECTOR48-C-TA-B110-V1-B1-21 | TA-B110-V1-B1-21 | TAB-SECTOR48-C-V1-B1-21 |
| TAB-SECTOR49-D | CAT 3 | TA-B110 | V1 | B1 | 22 | TAB-SECTOR48-D-TA-B110-V1-B1-222 | TA-B110-V1-B1-22 | TAB-SECTOR48-D-V1-B1-22 |
| TAB-SECTOR49-E | CAT 3 | TA-B110 | V1 | B1 | 23 | TAB-SECTOR48-E-TA-B110-V1-B1-23 | TA-B110-V1-B1-23 | TAB-SECTOR48-E-V1-B1-23 |
| TAB-SECTOR49-F | CAT 3 | TA-B110 | V1 | B1 | 24 | TAB-SECTOR48-F-TA-B110-V1-B1-24 | TA-B110-V1-B1-24 | TAB-SECTOR48-F-V1-B1-24 |
| TA1-SECTOR41-A | CAT 3 | TA-103 | V1 | B1 | 1 | TA1-SECTOR41-A-TA-103-V1-B1-1 | TA-103-V1-B1-1 | TA1-SECTOR41-A-V1-B1-1 |
| TA1-SECTOR41-B | CAT 3 | TA-103 | V1 | B1 | 2 | TA1-SECTOR41-B-TA-103-V1-B1-2 | TA-103-V1-B1-2 | TA1-SECTOR41-B-V1-B1-2 |
| TA1-SECTOR41-C | CAT 3 | TA-103 | V1 | B1 | 3 | TA1-SECTOR41-C-TA-103-V1-B1-3 | TA-103-V1-B1-3 | TA1-SECTOR41-C-V1-B1-3 |
| TA1-SECTOR41-D | CAT 3 | TA-103 | V1 | B1 | 4 | TA1-SECTOR41-D-TA-103-V1-B1-4 | TA-103-V1-B1-4 | TA1-SECTOR41-D-V1-B1-4 |
| TA1-SECTOR41-E | CAT 3 | TA-103 | V1 | B1 | 5 | TA1-SECTOR41-E-TA-103-V1-B1-5 | TA-103-V1-B1-5 | TA1-SECTOR41-E-V1-B1-5 |
| TA1-SECTOR41-F | CAT 3 | TA-103 | V1 | B1 | 6 | TA1-SECTOR41-F-TA-103-V1-B1-6 | TA-103-V1-B1-6 | TA1-SECTOR41-F-V1-B1-6 |
| TA1-SECTOR41-G | CAT 3 | TA-103 | V1 | B1 | 7 | TA1-SECTOR41-G-TA-103-V1-B1-7 | TA-103-V1-B1-7 | TA1-SECTOR41-G-V1-B1-7 |
| TA1-SECTOR41-H | CAT 3 | TA-103 | V1 | B1 | 8 | TA1-SECTOR41-H-TA-103-V1-B1-8 | TA-103-V1-B1-8 | TA1-SECTOR41-H-V1-B1-8 |
| TA1-SECTOR41-I | CAT 3 | TA-103 | V1 | B1 | 9 | TA1-SECTOR41-I-TA-103-V1-B1-9 | TA-103-V1-B1-9 | TA1-SECTOR41-I-V1-B1-9 |
| TA1-SECTOR41-J | CAT 3 | TA-103 | V1 | B1 | 10 | TA1-SECTOR41-J-TA-103-V1-B1-10 | TA-103-V1-B1-10 | TA1-SECTOR41-J-V1-B1-10 |
| TA1-SECTOR41-K | CAT 3 | TA-103 | V1 | B1 | 11 | TA1-SECTOR41-K-TA-103-V1-B1-11 | TA-103-V1-B1-11 | TA1-SECTOR41-K-V1-B1-11 |
| TA1-SECTOR41-L | CAT 3 | TA-103 | V1 | B1 | 12 | TA1-SECTOR41-L-TA-103-V1-B1-12 | TA-103-V1-B1-12 | TA1-SECTOR41-L-V1-B1-12 |
| TA1-SECTOR41-M | CAT 3 | TA-103 | V1 | B1 | 13 | TA1-SECTOR41-M-TA-103-V1-B1-13 | TA-103-V1-B1-13 | TA1-SECTOR41-M-V1-B1-13 |
| TA1-SECTOR41-N | CAT 3 | TA-103 | V1 | B1 | 14 | TA1-SECTOR41-N-TA-103-V1-B1-14 | TA-103-V1-B1-14 | TA1-SECTOR41-N-V1-B1-14 |
| TA1-SECTOR41-O | CAT 3 | TA-103 | V1 | B1 | 15 | TA1-SECTOR41-O-TA-103-V1-B1-15 | TA-103-V1-B1-15 | TA1-SECTOR41-O-V1-B1-15 |
| TA1-SECTOR43-A | CAT 3 | TA-127 | V1 | B1 | 16 | TA1-SECTOR43-A-TA-127-V1-B1-16 | TA-127-V1-B1-16 | TA1-SECTOR43-A-V1-B1-16 |
| TA1-SECTOR43-B | CAT 3 | TA-127 | V1 | B1 | 17 | TA1-SECTOR43-B-TA-127-V1-B1-17 | TA-127-V1-B1-17 | TA1-SECTOR43-B-V1-B1-17 |
| TA1-SECTOR43-C | CAT 3 | TA-127 | V1 | B1 | 18 | TA1-SECTOR43-C-TA-127-V1-B1-18 | TA-127-V1-B1-18 | TA1-SECTOR43-C-V1-B1-18 |
| TA1-SECTOR43-D | CAT 3 | TA-127 | V1 | B1 | 19 | TA1-SECTOR43-D-TA-127-V1-B1-19 | TA-127-V1-B1-19 | TA1-SECTOR43-D-V1-B1-19 |
| TA1-SECTOR43-E | CAT 3 | TA-127 | V1 | B1 | 20 | TA1-SECTOR43-E-TA-127-V1-B1-20 | TA-127-V1-B1-20 | TA1-SECTOR43-E-V1-B1-20 |
| TA1-SECTOR43-F | CAT 3 | TA-127 | V1 | B1 | 21 | TA1-SECTOR43-F-TA-127-V1-B1-21 | TA-127-V1-B1-21 | TA1-SECTOR43-F-V1-B1-21 |
| TA1-SECTOR43-G | CAT 3 | TA-127 | V1 | B1 | 22 | TA1-SECTOR43-G-TA-127-V1-B1-22 | TA-127-V1-B1-22 | TA1-SECTOR43-G-V1-B1-22 |
| TA1-SECTOR43-H | CAT 3 | TA-127 | V1 | B1 | 23 | TA1-SECTOR43-H-TA-127-V1-B1-23 | TA-127-V1-B1-23 | TA1-SECTOR43-H-V1-B1-23 |
| TA1-SECTOR43-I | CAT 3 | TA-127 | V1 | B1 | 24 | TA1-SECTOR43-I-TA-127-V1-B1-24 | TA-127-V1-B1-24 | TA1-SECTOR43-I-V1-B1-24 |
| TA1-SECTOR43-J | CAT 3 | TA-127 | V1 | B1 | 25 | TA1-SECTOR43-J-TA-127-V1-B1-25 | TA-127-V1-B1-25 | TA1-SECTOR43-J-V1-B1-25 |
| TA1-SECTOR43-K | CAT 3 | TA-127 | V1 | B1 | 26 | TA1-SECTOR43-K-TA-127-V1-B1-26 | TA-127-V1-B1-26 | TA1-SECTOR43-K-V1-B1-26 |
| TA1-SECTOR43-L | CAT 3 | TA-127 | V1 | B1 | 27 | TA1-SECTOR43-L-TA-127-V1-B1-27 | TA-127-V1-B1-27 | TA1-SECTOR43-L-V1-B1-27 |
| TA1-SECTOR43-M | CAT 3 | TA-127 | V1 | B1 | 28 | TA1-SECTOR43-M-TA-127-V1-B1-28 | TA-127-V1-B1-28 | TA1-SECTOR43-M-V1-B1-28 |
| TA1-SECTOR43-N | CAT 3 | TA-127 | V1 | B1 | 29 | TA1-SECTOR43-N-TA-127-V1-B1-29 | TA-127-V1-B1-29 | TA1-SECTOR43-N-V1-B1-29 |
| TA1-SECTOR43-O | CAT 3 | TA-127 | V1 | B1 | 30 | TA1-SECTOR43-O-TA-127-V1-B1-30 | TA-127-V1-B1-30 | TA1-SECTOR43-O-V1-B1-30 |
| TA1-SECTOR44-A | CAT 3 | TA-103 | V1 | B1 | 31 | TA1-SECTOR44-A-TA-103-V1-B1-31 | TA-103-V1-B1-31 | TA1-SECTOR44-A-V1-B1-31 |
| TA1-SECTOR44-B | CAT 3 | TA-103 | V1 | B1 | 32 | TA1-SECTOR44-B-TA-103-V1-B1-32 | TA-103-V1-B1-32 | TA1-SECTOR44-B-V1-B1-32 |
| TA1-SECTOR44-C | CAT 3 | TA-103 | V1 | B1 | 33 | TA1-SECTOR44-C-TA-103-V1-B1-33 | TA-103-V1-B1-33 | TA1-SECTOR44-C-V1-B1-33 |
| TA1-SECTOR44-D | CAT 3 | TA-103 | V1 | B1 | 34 | TA1-SECTOR44-D-TA-103-V1-B1-34 | TA-103-V1-B1-34 | TA1-SECTOR44-D-V1-B1-34 |
| TA1-SECTOR44-E | CAT 3 | TA-103 | V1 | B1 | 35 | TA1-SECTOR44-E-TA-103-V1-B1-35 | TA-103-V1-B1-35 | TA1-SECTOR44-E-V1-B1-35 |
| TA1-SECTOR44-G | CAT 3 | TA-103 | V1 | B1 | 36 | TA1-SECTOR44-G-TA-103-V1-B1-36 | TA-103-V1-B1-36 | TA1-SECTOR44-G-V1-B1-36 |
| TA1-SECTOR44-H | CAT 3 | TA-103 | V1 | B1 | 37 | TA1-SECTOR44-H-TA-103-V1-B1-37 | TA-103-V1-B1-37 | TA1-SECTOR44-H-V1-B1-37 |
| TA1-SECTOR44-I | CAT 3 | TA-103 | V1 | B1 | 38 | TA1-SECTOR44-I-TA-103-V1-B1-38 | TA-103-V1-B1-38 | TA1-SECTOR44-I-V1-B1-38 |
| TA1-SECTOR44-J | CAT 3 | TA-103 | V1 | B1 | 39 | TA1-SECTOR44-J-TA-103-V1-B1-39 | TA-103-V1-B1-39 | TA1-SECTOR44-J-V1-B1-39 |
| TA1-SECTOR44-K | CAT 3 | TA-103 | V1 | B1 | 40 | TA1-SECTOR44-K-TA-103-V1-B1-40 | TA-103-V1-B1-40 | TA1-SECTOR44-K-V1-B1-40 |
| TA1-SECTOR45-A | CAT 3 | TA-103 | V1 | B1 | 41 | TA1-SECTOR45-A-TA-103-V1-B1-41 | TA-103-V1-B1-41 | TA1-SECTOR45-A-V1-B1-41 |
| TA1-SECTOR45-B | CAT 3 | TA-103 | V1 | B1 | 42 | TA1-SECTOR45-B-TA-103-V1-B1-42 | TA-103-V1-B1-42 | TA1-SECTOR45-B-V1-B1-42 |
| TA1-SECTOR45-C | CAT 3 | TA-127 | V1 | B1 | 43 | TA1-SECTOR45-C-TA-127-V1-B1-43 | TA-127-V1-B1-43 | TA1-SECTOR45-C-V1-B1-43 |
| TA1-SECTOR45-D | CAT 3 | TA-127 | V1 | B1 | 44 | TA1-SECTOR45-D-TA-127-V1-B1-44 | TA-127-V1-B1-44 | TA1-SECTOR45-D-V1-B1-44 |
| TA1-SECTOR46-A | CAT 3 | TA-127 | V1 | B1 | 45 | TA1-SECTOR46-A-TA-127-V1-B1-45 | TA-127-V1-B1-45 | TA1-SECTOR46-A-V1-B1-45 |
| TA1-SECTOR46-B | CAT 3 | TA-127 | V1 | B1 | 46 | TA1-SECTOR46-B-TA-127-V1-B1-46 | TA-127-V1-B1-46 | TA1-SECTOR46-B-V1-B1-46 |
| TA1-SECTOR46-C | CAT 3 | TA-127 | V1 | B1 | 47 | TA1-SECTOR46-C-TA-127-V1-B1-47 | TA-127-V1-B1-47 | TA1-SECTOR46-C-V1-B1-47 |
| TA1-SECTOR46-D | CAT 3 | TA-127 | V1 | B1 | 48 | TA1-SECTOR46-D-TA-127-V1-B1-48 | TA-127-V1-B1-48 | TA1-SECTOR46-D-V1-B1-48 |
| TA1-SECTOR46-E | CAT 3 | TA-127 | V1 | B1 | 49 | TA1-SECTOR46-E-TA-127-V1-B1-49 | TA-127-V1-B1-49 | TA1-SECTOR46-E-V1-B1-49 |
| TA1-SECTOR46-F | CAT 3 | TA-127 | V1 | B1 | 50 | TA1-SECTOR46-F-TA-127-V1-B1-50 | TA-127-V1-B1-50 | TA1-SECTOR46-F-V1-B1-50 |
| TA1-SECTOR46-G | CAT 3 | TA-127 | V1 | B1 | 1 | TA1-SECTOR46-G-TA-127-V1-B1-1 | TA-127-V1-B1-1 | TA1-SECTOR46-G-V1-B1-1 |
| TA1-SECTOR46-H | CAT 3 | TA-127 | V1 | B1 | 2 | TA1-SECTOR46-H-TA-127-V1-B1-2 | TA-127-V1-B1-2 | TA1-SECTOR46-H-V1-B1-2 |
| TA1-SECTOR46-I | CAT 3 | TA-127 | V1 | B1 | 3 | TA1-SECTOR46-I-TA-127-V1-B1-3 | TA-127-V1-B1-3 | TA1-SECTOR46-I-V1-B1-3 |
| TA1-SECTOR46-J | CAT 3 | TA-127 | V1 | B1 | 4 | TA1-SECTOR46-J-TA-127-V1-B1-4 | TA-127-V1-B1-4 | TA1-SECTOR46-J-V1-B1-4 |
| TA1-SECTOR47-A | CAT 3 | TA-103 | V1 | B1 | 5 | TA1-SECTOR47-A-TA-103-V1-B1-5 | TA-103-V1-B1-5 | TA1-SECTOR47-A-V1-B1-5 |
| TA1-SECTOR47-B | CAT 3 | TA-103 | V1 | B1 | 6 | TA1-SECTOR47-B-TA-103-V1-B1-6 | TA-103-V1-B1-6 | TA1-SECTOR47-B-V1-B1-6 |
| TA1-SECTOR47-C | CAT 3 | TA-103 | V1 | B1 | 7 | TA1-SECTOR47-C-TA-103-V1-B1-7 | TA-103-V1-B1-7 | TA1-SECTOR47-C-V1-B1-7 |
| TA1-SECTOR47-D | CAT 3 | TA-103 | V1 | B1 | 8 | TA1-SECTOR47-D-TA-103-V1-B1-8 | TA-103-V1-B1-8 | TA1-SECTOR47-D-V1-B1-8 |
| TA1-SECTOR47-E | CAT 3 | TA-103 | V1 | B1 | 9 | TA1-SECTOR47-E-TA-103-V1-B1-9 | TA-103-V1-B1-9 | TA1-SECTOR47-E-V1-B1-9 |
| TA1-SECTOR47-F | CAT 3 | TA-103 | V1 | B1 | 10 | TA1-SECTOR47-F-TA-103-V1-B1-10 | TA-103-V1-B1-10 | TA1-SECTOR47-F-V1-B1-10 |
| TA1-SECTOR48-A | CAT 3 | TA-103 | V1 | B1 | 11 | TA1-SECTOR48-A-TA-103-V1-B1-11 | TA-103-V1-B1-11 | TA1-SECTOR48-A-V1-B1-11 |
| TA1-SECTOR48-B | CAT 3 | TA-127 | V1 | B1 | 12 | TA1-SECTOR48-B-TA-127-V1-B1-12 | TA-127-V1-B1-12 | TA1-SECTOR48-B-V1-B1-12 |
| TA1-SECTOR48-C | CAT 3 | TA-127 | V1 | B1 | 13 | TA1-SECTOR48-C-TA-127-V1-B1-13 | TA-127-V1-B1-13 | TA1-SECTOR48-C-V1-B1-13 |
| TA1-SECTOR48-D | CAT 3 | TA-127 | V1 | B1 | 14 | TA1-SECTOR48-D-TA-127-V1-B1-14 | TA-127-V1-B1-14 | TA1-SECTOR48-D-V1-B1-14 |
| TA1-SECTOR48-E | CAT 3 | TA-127 | V1 | B1 | 15 | TA1-SECTOR48-E-TA-103-V1-B1-15 | TA-127-V1-B1-15 | TA1-SECTOR48-E-V1-B1-15 |
| TA1-SECTOR49-A | CAT 3 | TA-127 | V1 | B1 | 16 | TA1-SECTOR49-A-TA-127-V1-B1-16 | TA-127-V1-B1-16 | TA1-SECTOR49-A-V1-B1-16 |
| TA1-SECTOR49-B | CAT 3 | TA-127 | V1 | B1 | 17 | TA1-SECTOR49-B-TA-127-V1-B1-17 | TA-127-V1-B1-17 | TA1-SECTOR49-B-V1-B1-17 |
| TA1-SECTOR49-C | CAT 3 | TA-127 | V1 | B1 | 18 | TA1-SECTOR49-B-TA-127-V1-B1-18 | TA-127-V1-B1-18 | TA1-SECTOR49-B-V1-B1-18 |
| TA1-SECTOR50-A | CAT 3 | TA-103 | V1 | B1 | 19 | TA1-SECTOR50-A-TA-103-V1-B1-19 | TA-103-V1-B1-19 | TA1-SECTOR50-A-V1-B1-19 |
| TA1-SECTOR50-B | CAT 3 | TA-103 | V1 | B1 | 20 | TA1-SECTOR50-B-TA-103-V1-B1-20 | TA-103-V1-B1-20 | TA1-SECTOR50-B-V1-B1-20 |
| TA1-SECTOR50-C | CAT 3 | TA-103 | V1 | B1 | 21 | TA1-SECTOR50-C-TA-103-V1-B1-21 | TA-103-V1-B1-21 | TA1-SECTOR50-C-V1-B1-21 |
| TA1-SECTOR50-D | CAT 3 | TA-103 | V1 | B1 | 22 | TA1-SECTOR50-D-TA-103-V1-B1-22 | TA-103-V1-B1-22 | TA1-SECTOR50-D-V1-B1-22 |
| TA1-SECTOR56-A | CAT 3 | TA-103 | V1 | B1 | 23 | TA1-SECTOR56-A-TA-103-V1-B1-23 | TA-103-V1-B1-23 | TA1-SECTOR56-A-V1-B1-23 |
| TA1-SECTOR56-B | CAT 3 | TA-103 | V1 | B1 | 24 | TA1-SECTOR56-B-TA-103-V1-B1-24 | TA-103-V1-B1-24 | TA1-SECTOR56-B-V1-B1-24 |
| TA2-SECTOR41-A | CAT 3 | TA-103 | V1 | B1 | 1 | TA2-SECTOR41-A-TA-103-V1-B1-1 | TA-103-V1-B1-1 | TA2-SECTOR41-A-V1-B1-1 |
| TA2-SECTOR41-B | CAT 3 | TA-103 | V1 | B1 | 2 | TA2-SECTOR41-B-TA-103-V1-B1-2 | TA-103-V1-B1-2 | TA2-SECTOR41-B-V1-B1-2 |
| TA2-SECTOR41-C | CAT 3 | TA-103 | V1 | B1 | 3 | TA2-SECTOR41-C-TA-103-V1-B1-3 | TA-103-V1-B1-3 | TA2-SECTOR41-C-V1-B1-3 |
| TA2-SECTOR41-D | CAT 3 | TA-103 | V1 | B1 | 4 | TA2-SECTOR41-D-TA-103-V1-B1-4 | TA-103-V1-B1-4 | TA2-SECTOR41-D-V1-B1-4 |
| TA2-SECTOR42-A | CAT 3 | TA-103 | V1 | B1 | 5 | TA2-SECTOR42-A-TA-103-V1-B1-5 | TA-103-V1-B1-5 | TA2-SECTOR42-A-V1-B1-5 |
| TA2-SECTOR42-B | CAT 3 | TA-103 | V1 | B1 | 6 | TA2-SECTOR42-B-TA-103-V1-B1-6 | TA-103-V1-B1-6 | TA2-SECTOR42-B-V1-B1-6 |
| TA2-SECTOR42-C | CAT 3 | TA-103 | V1 | B1 | 7 | TA2-SECTOR42-C-TA-103-V1-B1-7 | TA-103-V1-B1-7 | TA2-SECTOR42-C-V1-B1-7 |
| TA2-SECTOR42-D | CAT 3 | TA-103 | V1 | B1 | 8 | TA2-SECTOR42-D-TA-103-V1-B1-8 | TA-103-V1-B1-8 | TA2-SECTOR42-D-V1-B1-8 |
| TA2-SECTOR43-A | CAT 3 | TA-127 | V1 | B1 | 9 | TA2-SECTOR43-A-TA-127-V1-B1-9 | TA-127-V1-B1-9 | TA2-SECTOR43-A-V1-B1-9 |
| TA2-SECTOR43-B | CAT 3 | TA-127 | V1 | B1 | 10 | TA2-SECTOR43-B-TA-127-V1-B1-10 | TA-127-V1-B1-10 | TA2-SECTOR43-B-V1-B1-10 |
| TA2-SECTOR43-C | CAT 3 | TA-127 | V1 | B1 | 11 | TA2-SECTOR43-C-TA-127-V1-B1-11 | TA-127-V1-B1-11 | TA2-SECTOR43-C-V1-B1-11 |
| TA2-SECTOR43-D | CAT 3 | TA-127 | V1 | B1 | 12 | TA2-SECTOR43-D-TA-127-V1-B1-12 | TA-127-V1-B1-12 | TA2-SECTOR43-D-V1-B1-12 |
| TA2-SECTOR44-A | CAT 3 | TA-103 | V1 | B1 | 13 | TA2-SECTOR44-A-TA-103-V1-B1-13 | TA-103-V1-B1-13 | TA2-SECTOR44-A-V1-B1-13 |
| TA2-SECTOR44-B | CAT 3 | TA-103 | V1 | B1 | 14 | TA2-SECTOR44-B-TA-103-V1-B1-14 | TA-103-V1-B1-14 | TA2-SECTOR44-B-V1-B1-14 |
| TA2-SECTOR46-A | CAT 3 | TA-127 | V1 | B1 | 15 | TA2-SECTOR46-D-TA-127-V1-B1-15 | TA-127-V1-B1-15 | TA2-SECTOR46-D-V1-B1-15 |
| TA2-SECTOR46-B | CAT 3 | TA-127 | V1 | B1 | 16 | TA2-SECTOR46-E-TA-127-V1-B1-16 | TA-127-V1-B1-16 | TA2-SECTOR46-E-V1-B1-16 |
| TA2-SECTOR51-A | CAT 3 | TA-127 | V1 | B1 | 17 | TA2-SECTOR51-A-TA-127-V1-B1-17 | TA-127-V1-B1-17 | TA2-SECTOR51-A-V1-B1-17 |
| TA3-SECTOR41-A | CAT 3 | TA-103 | V1 | B1 | 1 | TA3-SECTOR41-A-TA-103-V1-B1-1 | TA-103-V1-B1- | TA3-SECTOR41-A-V1-B1- |
| TA3-SECTOR45-A | CAT 3 | TA-103 | V1 | B1 | 2 | TA3-SECTOR45-A-TA-103-V1-B1-2 | TA-103-V1-B1- | TA3-SECTOR45-A-V1-B1- |
| TA3-SECTOR45-B | CAT 3 | TA-103 | V1 | B1 | 3 | TA3-SECTOR44-A-TA-127-V1-B1-3 | TA-127-V1-B1-1 | TA3-SECTOR44-A-V1-B1-1 |
| TA3-SECTOR45-C | CAT 3 | TA-127 | V1 | B1 | 4 | TA3-SECTOR44-B-TA-127-V1-B1-4 | TA-127-V1-B1-2 | TA3-SECTOR44-B-V1-B1-2 |
| TA3-SECTOR45-D | CAT 3 | TA-127 | V1 | B1 | 5 | TA3-SECTOR45-A-TA-127-V1-B1-5 | TA-127-V1-B1-3 | TA3-SECTOR45-A-V1-B1-3 |
| TA3-SECTOR48-A | CAT 3 | TA-103 | V1 | B1 | 6 | TA3-SECTOR48-A-TA-127-V1-B1-6 | TA-127-V1-B1-5 | TA3-SECTOR48-A-V1-B1-5 |
| TA3-SECTOR48-B | CAT 3 | TA-103 | V1 | B1 | 7 | TA3-SECTOR48-B-TA-127-V1-B1-7 | TA-127-V1-B1-6 | TA3-SECTOR48-B-V1-B1-6 |
| TA3-SECTOR48-C | CAT 3 | TA-127 | V1 | B1 | 8 | TA3-SECTOR48-C-TA-127-V1-B1-8 | TA-127-V1-B1-7 | TA3-SECTOR48-C-V1-B1-7 |
| TA3-SECTOR48-D | CAT 3 | TA-127 | V1 | B1 | 9 | TA3-SECTOR48-D-TA-127-V1-B1-9 | TA-127-V1-B1-8 | TA3-SECTOR48-D-V1-B1-8 |
| TA3-SECTOR48-E | CAT 3 | TA-103 | V1 | B1 | 10 | TA3-SECTOR48-E-TA-127-V1-B1-10 | TA-127-V1-B1-9 | TA3-SECTOR48-E-V1-B1-9 |
| TA3-SECTOR48-F | CAT 3 | TA-103 | V1 | B1 | 11 | TA3-SECTOR48-F-TA-127-V1-B1-11 | TA-127-V1-B1-10 | TA3-SECTOR48-F-V1-B1-10 |
| TA4-SECTOR42-A | CAT 3 | TA-103 | V1 | B1 | 1 | TA4-SECTOR42-A-TA-127-V1-B1-1 | TA-103-V1-B1-1 | TA4-SECTOR42-A-V1-B1-1 |
| TA4-SECTOR42-B | CAT 3 | TA-127 | V1 | B1 | 2 | TA4-SECTOR42-B-TA-127-V1-B1-2 | TA-127-V1-B1-2 | TA4-SECTOR42-B-V1-B1-2 |
| TA4-SECTOR43-A | CAT 3 | TA-127 | V1 | B1 | 3 | TA4-SECTOR43-A-TA-127-V1-B1-3 | TA-127-V1-B1-3 | TA4-SECTOR43-A-V1-B1-3 |
| TA4-SECTOR43-B | CAT 3 | TA-127 | V1 | B1 | 4 | TA4-SECTOR43-B-TA-127-V1-B1-4 | TA-127-V1-B1-4 | TA4-SECTOR43-B-V1-B1-4 |
| TA4-SECTOR45-A | CAT 3 | TA-127 | V1 | B1 | 5 | TA4-SECTOR45-A-TA-127-V1-B1-5 | TA-127-V1-B1-5 | TA4-SECTOR45-A-V1-B1-5 |
| TA4-SECTOR45-B | CAT 3 | TA-127 | V1 | B1 | 6 | TA4-SECTOR45-B-TA-127-V1-B1-6 | TA-127-V1-B1-6 | TA4-SECTOR45-B-V1-B1-6 |
| TA4-SECTOR45-C | CAT 3 | TA-127 | V1 | B1 | 7 | TA4-SECTOR45-C-TA-127-V1-B1-7 | TA-127-V1-B1-7 | TA4-SECTOR45-C-V1-B1-7 |
| TA4-SECTOR45-D | CAT 3 | TA-127 | V1 | B1 | 8 | TA4-SECTOR45-D-TA-127-V1-B1-8 | TA-127-V1-B1-8 | TA4-SECTOR45-D-V1-B1-8 |
| TA4-SECTOR48-A | CAT 3 | TA-103 | V1 | B1 | 9 | TA4-SECTOR48-A-TA-127-V1-B1-9 | TA-103-V1-B1-9 | TA4-SECTOR48-A-V1-B1-9 |
| TA4-SECTOR48-B | CAT 3 | TA-103 | V1 | B1 | 10 | TA4-SECTOR48-B-TA-127-V1-B1-10 | TA-103-V1-B1-10 | TA4-SECTOR48-B-V1-B1-10 |
| TA4-SECTOR48-C | CAT 3 | TA-127 | V1 | B1 | 11 | TA4-SECTOR48-C-TA-127-V1-B1-11 | TA-127-V1-B1-11 | TA4-SECTOR48-C-V1-B1-11 |
| TA4-SECTOR48-D | CAT 3 | TA-127 | V1 | B1 | 12 | TA4-SECTOR48-D-TA-127-V1-B1-12 | TA-127-V1-B1-12 | TA4-SECTOR48-D-V1-B1-12 |

# TARGET SYSTEM BUILDINGS
## DATA CABLE SCHEDULE

| LOCATION ROOM # | MEDIAM | CABLE DESTINATION CLOSET / RM # | RACK | PANEL | COUPLER | STATION OUTLE CABLE JACK ID | STATION CABLE CABLE ID |
|---|---|---|---|---|---|---|---|
| TAB-SECTOR44-C | CAT 5e | TA-B110 | TGT_ICS:B110CAB01 | TGT_ICS:PL0203 | 1 | TAB-SECTOR44-C-TA-B110-TGT_ICS:B110CAB01_TGT_ICS:PL0203-1 | TGT_ICS:B110CAB01-TGT_ICS:PL0203-1 |
| TAB-SECTOR46-A | CAT 5e | TA-B110 | TGT_ICS:B142CAB01 | TGT_ICS:PLB142A | 2 | TAB-SECTOR46-A-TA-B110-TGT_ICS:B142CAB01_TGT_ICS:PLB142A-2 | TGT_ICS:B110CAB01-TGT_ICS:PLB142A-2 |
| TAB-SECTOR47-B | CAT 5e | TA-B110 | TGT_ICS:B110CAB01 | TGT_ICS:PL0203 | 3 | TAB-SECTOR47-B-TA-B110-TGT_ICS:B110CAB01_TGT_ICS:PL0203-3 | TGT_ICS:B110CAB01-TGT_ICS:PL0203-3 |
| TAB-SECTOR47-D | CAT 5e | TA-B110 | TGT_ICS:B110CAB01 | TGT_ICS:PL0203 | 4 | TAB-SECTOR47-D-TA-B110-TGT_ICS:B110CAB01_TGT_ICS:PL0203-4 | TGT_ICS:B110CAB01-TGT_ICS:PL0203-4 |
| TAB-SECTOR48-B | CAT 5e | TA-B110 | TGT_ICS:B142CAB01 | TGT_ICS:PLB142A | 5 | TAB-SECTOR48-B-TA-B110-TGT_ICS:B142CAB01_TGT_ICS:PLB142A-5 | TGT_ICS:B110CAB01-TGT_ICS:PLB142A-5 |
| TAB-SECTOR49-A | CAT 5e | TA-B110 | TGT_ICS:B142CAB01 | TGT_ICS:PLB142A | 6 | TAB-SECTOR49-A-TA-B110-TGT_ICS:B142CAB01_TGT_ICS:PLB142A-6 | TGT_ICS:B110CAB01-TGT_ICS:PLB142A-6 |
| TAB-SECTOR49-E | CAT 5e | TA-B110 | TGT_ICS:B142CAB01 | TGT_ICS:PLB142A | 7 | TAB-SECTOR49-E-TA-B110-TGT_ICS:B142CAB01_TGT_ICS:PLB142A-7 | TGT_ICS:B110CAB01-TGT_ICS:PLB142A-7 |
| TA1-SECTOR41-A | CAT 5e | TA-103 | TGT_ICS:103CAB01 | TGT_ICS:PL103A | 1 | TA1-SECTOR41-A-TA-103-TGT_ICS:103CAB01-TGT_ICS:PL103A-1 | TGT_ICS:103CAB01-TGT_ICS:PL103A-1 |
| TA1-SECTOR41-C | CAT 5e | TA-103 | TGT_ICS:103CAB01 | TGT_ICS:PL103A | 2 | TA1-SECTOR41-C-TA-103-TGT_ICS:103CAB01-TGT_ICS:PL103A-2 | TGT_ICS:103CAB01-TGT_ICS:PL103A-2 |
| TA1-SECTOR41-D | CAT 5e | TA-103 | TGT_ICS:103CAB01 | TGT_ICS:PL103A | 3 | TA1-SECTOR41-D-TA-103-TGT_ICS:103CAB01-TGT_ICS:PL103A-3 | TGT_ICS:103CAB01-TGT_ICS:PL103A-3 |
| TA1-SECTOR41-E | CAT 5e | TA-103 | TGT_ICS:103CAB01 | TGT_ICS:PL103A | 4 | TA1-SECTOR41-E-TA-103-TGT_ICS:103CAB01-TGT_ICS:PL103A-4 | TGT_ICS:103CAB01-TGT_ICS:PL103A-4 |
| TA1-SECTOR41-G | CAT 5e | TA-103 | TGT_ICS:103CAB01 | TGT_ICS:PL103A | 5 | TA1-SECTOR41-G-TA-103-TGT_ICS:103CAB01-TGT_ICS:PL103A-5 | TGT_ICS:103CAB01-TGT_ICS:PL103A-5 |
| TA1-SECTOR41-H | CAT 5e | TA-103 | TGT_ICS:103CAB01 | TGT_ICS:PL103A | 6 | TA1-SECTOR41-H-TA-103-TGT_ICS:103CAB01-TGT_ICS:PL103A-6 | TGT_ICS:103CAB01-TGT_ICS:PL103A-6 |
| TA1-SECTOR41-I | CAT 5e | TA-103 | TGT_ICS:103CAB01 | TGT_ICS:PL103A | 7 | TA1-SECTOR41-I-TA-103-TGT_ICS:103CAB01-TGT_ICS:PL103A-7 | TGT_ICS:103CAB01-TGT_ICS:PL103A-7 |
| TA1-SECTOR41-J | CAT 5e | TA-103 | TGT_ICS:103CAB01 | TGT_ICS:PL103A | 8 | TA1-SECTOR41-J-TA-103-TGT_ICS:103CAB01-TGT_ICS:PL103A-8 | TGT_ICS:103CAB01-TGT_ICS:PL103A-8 |
| TA1-SECTOR41-L | CAT 5e | TA-103 | TGT_ICS:103CAB01 | TGT_ICS:PL103A | 9 | TA1-SECTOR41-L-TA-103-TGT_ICS:103CAB01-TGT_ICS:PL103A-9 | TGT_ICS:103CAB01-TGT_ICS:PL103A-9 |
| TA1-SECTOR41-M | CAT 5e | TA-103 | TGT_ICS:103CAB01 | TGT_ICS:PL103A | 10 | TA1-SECTOR41-M-TA-103-TGT_ICS:103CAB01-TGT_ICS:PL103A-10 | TGT_ICS:103CAB01-TGT_ICS:PL103A-10 |
| TA1-SECTOR41-N | CAT 5e | TA-103 | TGT_ICS:103CAB01 | TGT_ICS:PL103A | 11 | TA1-SECTOR41-N-TA-103-TGT_ICS:103CAB01-TGT_ICS:PL103A-11 | TGT_ICS:103CAB01-TGT_ICS:PL103A-11 |
| TA1-SECTOR41-O | CAT 5e | TA-103 | TGT_ICS:103CAB01 | TGT_ICS:PL103A | 12 | TA1-SECTOR41-O-TA-103-TGT_ICS:103CAB01-TGT_ICS:PL103A-12 | TGT_ICS:103CAB01-TGT_ICS:PL103A-12 |
| TA1-SECTOR43-B | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 13 | TA1-SECTOR43-B-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-13 | TGT_ICS:123CAB01-TGT_ICS:PL123A-13 |
| TA1-SECTOR43-C | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 14 | TA1-SECTOR43-C-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-14 | TGT_ICS:123CAB01-TGT_ICS:PL123A-14 |
| TA1-SECTOR43-D | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 15 | TA1-SECTOR43-D-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-15 | TGT_ICS:123CAB01-TGT_ICS:PL123A-15 |
| TA1-SECTOR43-E | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 16 | TA1-SECTOR43-E-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-16 | TGT_ICS:123CAB01-TGT_ICS:PL123A-16 |
| TA1-SECTOR43-F | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 17 | TA1-SECTOR43-F-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-17 | TGT_ICS:123CAB01-TGT_ICS:PL123A-17 |
| TA1-SECTOR43-G | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 18 | TA1-SECTOR43-G-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-18 | TGT_ICS:123CAB01-TGT_ICS:PL123A-18 |
| TA1-SECTOR43-H | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 19 | TA1-SECTOR43-H-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-19 | TGT_ICS:123CAB01-TGT_ICS:PL123A-19 |
| TA1-SECTOR43-I | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 20 | TA1-SECTOR43-I-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-20 | TGT_ICS:123CAB01-TGT_ICS:PL123A-20 |
| TA1-SECTOR43-L | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 21 | TA1-SECTOR43-L-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-21 | TGT_ICS:123CAB01-TGT_ICS:PL123A-21 |
| TA1-SECTOR43-M | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 22 | TA1-SECTOR43-M-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-22 | TGT_ICS:123CAB01-TGT_ICS:PL123A-22 |
| TA1-SECTOR43-N | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 23 | TA1-SECTOR43-N-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-23 | TGT_ICS:123CAB01-TGT_ICS:PL123A-23 |
| TA1-SECTOR43-O | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 24 | TA1-SECTOR43-O-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-24 | TGT_ICS:123CAB01-TGT_ICS:PL123A-24 |
| TA1-SECTOR44-B | CAT 5e | TA-103 | TGT_ICS:103CAB01 | TGT_ICS:PL103A | 25 | TA1-SECTOR44-B-TA-103-TGT_ICS:103CAB01-TGT_ICS:PL103A-25 | TGT_ICS:103CAB01-TGT_ICS:PL103A-25 |
| TA1-SECTOR44-C | CAT 5e | TA-103 | TGT_ICS:103CAB01 | TGT_ICS:PL103A | 26 | TA1-SECTOR44-C-TA-103-TGT_ICS:103CAB01-TGT_ICS:PL103A-26 | TGT_ICS:103CAB01-TGT_ICS:PL103A-26 |
| TA1-SECTOR44-D | CAT 5e | TA-103 | TGT_ICS:103CAB01 | TGT_ICS:PL103A | 27 | TA1-SECTOR44-D-TA-103-TGT_ICS:103CAB01-TGT_ICS:PL103A-27 | TGT_ICS:103CAB01-TGT_ICS:PL103A-27 |
| TA1-SECTOR44-E | CAT 5e | TA-103 | TGT_ICS:103CAB01 | TGT_ICS:PL103A | 28 | TA1-SECTOR44-E-TA-103-TGT_ICS:103CAB01-TGT_ICS:PL103A-28 | TGT_ICS:103CAB01-TGT_ICS:PL103A-28 |
| TA1-SECTOR44-H | CAT 5e | TA-103 | TGT_ICS:112CAB01 | TGT_ICS:PL112A | 29 | TA1-SECTOR44-H-TA-103-TGT_ICS:112CAB01-TGT_ICS:PL112A-29 | TGT_ICS:112CAB01-TGT_ICS:PL112A-29 |
| TA1-SECTOR44-I | CAT 5e | TA-103 | TGT_ICS:112CAB01 | TGT_ICS:PL112A | 30 | TA1-SECTOR44-I-TA-103-TGT_ICS:112CAB01-TGT_ICS:PL112A-30 | TGT_ICS:112CAB01-TGT_ICS:PL112A-30 |
| TA1-SECTOR44-J | CAT 5e | TA-103 | TGT_ICS:112CAB01 | TGT_ICS:PL112A | 31 | TA1-SECTOR44-J-TA-103-TGT_ICS:112CAB01-TGT_ICS:PL112A-31 | TGT_ICS:112CAB01-TGT_ICS:PL112A-31 |
| TA1-SECTOR44-K | CAT 5e | TA-103 | TGT_ICS:112CAB01 | TGT_ICS:PL112A | 32 | TA1-SECTOR44-K-TA-103-TGT_ICS:112CAB01-TGT_ICS:PL112A-32 | TGT_ICS:112CAB01-TGT_ICS:PL112A-32 |
| TA1-SECTOR45-A | CAT 5e | TA-103 | TGT_ICS:112CAB01 | TGT_ICS:PL112A | 33 | TA1-SECTOR45-A-TA-103-TGT_ICS:112CAB01_TGT_ICS:PL112A-33 | TGT_ICS:112CAB01-TGT_ICS:PL112A-33 |
| TA1-SECTOR45-D | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 34 | TA1-SECTOR45-D-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-34 | TGT_ICS:123CAB01-TGT_ICS:PL123A-34 |
| TA1-SECTOR46-A | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 35 | TA1-SECTOR46-A-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-35 | TGT_ICS:123CAB01-TGT_ICS:PL123A-35 |
| TA1-SECTOR46-B | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 36 | TA1-SECTOR46-B-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-36 | TGT_ICS:123CAB01-TGT_ICS:PL123A-36 |
| TA1-SECTOR46-C | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 37 | TA1-SECTOR46-C-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-37 | TGT_ICS:123CAB01-TGT_ICS:PL123A-37 |
| TA1-SECTOR46-D | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 38 | TA1-SECTOR46-D-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-38 | TGT_ICS:123CAB01-TGT_ICS:PL123A-38 |
| TA1-SECTOR46-G | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 39 | TA1-SECTOR46-G-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-39 | TGT_ICS:123CAB01-TGT_ICS:PL123A-39 |
| TA1-SECTOR46-H | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 40 | TA1-SECTOR46-H-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-40 | TGT_ICS:123CAB01-TGT_ICS:PL123A-40 |
| TA1-SECTOR46-I | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 41 | TA1-SECTOR46-I-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-41 | TGT_ICS:123CAB01-TGT_ICS:PL123A-41 |
| TA1-SECTOR47-A | CAT 5e | TA-103 | TGT_ICS:103CAB01 | TGT_ICS:PL103A | 42 | TA1-SECTOR47-A-TA-103-TGT_ICS:103CAB01-TGT_ICS:PL103A-42 | TGT_ICS:103CAB01-TGT_ICS:PL103A-42 |
| TA1-SECTOR47-C | CAT 5e | TA-103 | TGT_ICS:103CAB01 | TGT_ICS:PL103A | 43 | TA1-SECTOR47-C-TA-103-TGT_ICS:103CAB01-TGT_ICS:PL103A-43 | TGT_ICS:103CAB01-TGT_ICS:PL103A-43 |
| TA1-SECTOR47-E | CAT 5e | TA-103 | TGT_ICS:103CAB01 | TGT_ICS:PL103A | 44 | TA1-SECTOR47-E-TA-103-TGT_ICS:103CAB01-TGT_ICS:PL103A-44 | TGT_ICS:103CAB01-TGT_ICS:PL103A-44 |
| TA1-SECTOR48-D | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 45 | TA1-SECTOR48-D-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-45 | TGT_ICS:123CAB01-TGT_ICS:PL123A-45 |
| TA1-SECTOR49-A | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 46 | TA1-SECTOR49-A-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-46 | TGT_ICS:123CAB01-TGT_ICS:PL123A-46 |
| TA1-SECTOR49-B | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 47 | TA1-SECTOR49-B-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-47 | TGT_ICS:123CAB01-TGT_ICS:PL123A-47 |
| TA1-SECTOR49-C | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 48 | TA1-SECTOR49-C-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-48 | TGT_ICS:123CAB01-TGT_ICS:PL123A-48 |
| TA1-SECTOR50-A | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 1 | TA1-SECTOR50-A-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-1 | TGT_ICS:123CAB01-TGT_ICS:PL123A-1 |
| TA1-SECTOR50-B | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 2 | TA1-SECTOR50-B-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-2 | TGT_ICS:123CAB01-TGT_ICS:PL123A-2 |
| TA1-SECTOR50-C | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 3 | TA1-SECTOR50-C-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-3 | TGT_ICS:123CAB01-TGT_ICS:PL123A-3 |
| TA1-SECTOR50-D | CAT 5e | TA-103 | TGT_ICS:123CAB01 | TGT_ICS:PL123A | 4 | TA1-SECTOR50-D-TA-103-TGT_ICS:123CAB01_TGT_ICS:PL123A-4 | TGT_ICS:123CAB01-TGT_ICS:PL123A-4 |
| TA1-SECTOR56-A | CAT 5e | TA-103 | TGT_ICS:112CAB01 | TGT_ICS:PL112A | 5 | TA1-SECTOR56-A-TA-103-TGT_ICS:112CAB01_TGT_ICS:PL112A-5 | TGT_ICS:112CAB01-TGT_ICS:PL112A-5 |
| TA1-SECTOR56-B | CAT 5e | TA-103 | TGT_ICS:112CAB01 | TGT_ICS:PL112A | 6 | TA1-SECTOR56-B-TA-103-TGT_ICS:112CAB01_TGT_ICS:PL112A-6 | TGT_ICS:112CAB01-TGT_ICS:PL112A-6 |
| TA2-SECTOR41-B | CAT 5e | TA-103 | TGT_ICS:203CAB01 | TGT_ICS:PL203A | 1 | TA2-SECTOR41-B-TA-103-TGT-ICS:203CAB01_TGT_ICS:PL203A-1 | TGT_ICS:203CAB01-TGT_ICS:PL203A-1 |
| TA2-SECTOR42-A | CAT 5e | TA-1 03 | TGT_ICS:203CAB01 | TGT_ICS:PL203A | 2 | TA2-SECTOR42-A-TA-103-TGT-ICS:203CAB01_TGT_ICS:PL203A-2 | TGT_ICS:203CAB01-TGT_ICS:PL203A-2 |
| TA2-SECTOR42-B | CAT 5e | TA-103 | TGT_ICS:203CAB01 | TGT_ICS:PL203A | 3 | TA2-SECTOR42-B-TA-103-TGT-ICS:203CAB01_TGT_ICS:PL203A-3 | TGT_ICS:203CAB01-TGT_ICS:PL203A-3 |
| TA2-SECTOR42-C | CAT 5e | TA-103 | TGT_ICS:203CAB01 | TGT_ICS:PL203A | 4 | TA2-SECTOR42-C-TA-103-TGT-ICS:203CAB01_TGT_ICS:PL203A-4 | TGT_ICS:203CAB01-TGT_ICS:PL203A-4 |
| TA2-SECTOR43-B | CAT 5e | TA-103 | TGT_ICS:218CAB01 | TGT_ICS:PL218A | 5 | TA2-SECTOR43-B-TA-103-TGT-ICS:218CAB01_TGT_ICS:PL218A-5 | TGT_ICS:218CAB01-TGT_ICS:PL218A-5 |
| TA2-SECTOR44-B | CAT 5e | TA-103 | TGT_ICS:203CAB01 | TGT_ICS:PL203A | 6 | TA2-SECTOR44-B-TA-103-TGT-ICS:203CAB01_TGT_ICS:PL203A-6 | TGT_ICS:203CAB01-TGT_ICS:PL203A-6 |
| TA2-SECTOR46-E | CAT 5e | TA-103 | TGT_ICS:218CAB01 | TGT_ICS:PL218A | 7 | TA2-SECTOR46-E-TA-103-TGT-ICS:218CAB01_TGT_ICS:PL218A-7 | TGT_ICS:218CAB01-TGT_ICS:PL218A-7 |
| TA3-SECTOR45-B | CAT 5e | TA-103 | TGT_ICS:303CAB01 | TGT_ICS:PL303A | 1 | TA3-SECTOR45-B-TA-103-TGT_ICS:303CAB01_TGT_ICS:PL303A-1 | TGT_ICS:303CAB01-TGT_ICS:PL303A-1 |
| TA3-SECTOR45-D | CAT 5e | TA-103 | TGT_ICS:303CAB01 | TGT_ICS:PL303A | 2 | TA3-SECTOR45-D-TA-103-TGT_ICS:303CAB01_TGT_ICS:PL303A-2 | TGT_ICS:303CAB01-TGT_ICS:PL303A-2 |
| TA3-SECTOR48-A | CAT 5e | TA-103 | TGT_ICS:303CAB01 | TGT_ICS:PL303A | 3 | TA3-SECTOR48-A-TA-103-TGT_ICS:303CAB01_TGT_ICS:PL303A-3 | TGT_ICS:303CAB01-TGT_ICS:PL303A-3 |
| TA3-SECTOR48-D | CAT 5e | TA-103 | TGT_ICS:303CAB01 | TGT_ICS:PL303A | 4 | TA3-SECTOR48-D-TA-103-TGT_ICS:303CAB01_TGT_ICS:PL303A-4 | TGT_ICS:303CAB01-TGT_ICS:PL303A-4 |
| TA3-SECTOR48-F | CAT 5e | TA-103 | TGT_ICS:303CAB01 | TGT_ICS:PL303A | 5 | TA3-SECTOR48-F-TA-103-TGT_ICS:303CAB01_TGT_ICS:PL303A-5 | TGT_ICS:303CAB01-TGT_ICS:PL303A-5 |
| TA4-SECTOR43-A | CAT 5e | TA-103 | TGT_ICS:303CAB01 | TGT_ICS:PL303A | 1 | TA4-SECTOR43-A-TA-103-TGT_ICS:303CAB01_TGT_ICS:PL303A-1 | TGT_ICS:303CAB01-TGT_ICS:PL303A-1 |
| TA4-SECTOR45-B | CAT 5e | TA-103 | TGT_ICS:303CAB01 | TGT_ICS:PL303A | 2 | TA4-SECTOR45-B-TA-103-TGT_ICS:303CAB01_TGT_ICS:PL303A-2 | TGT_ICS:303CAB01-TGT_ICS:PL303A-2 |
| TA4-SECTOR45-D | CAT 5e | TA-103 | TGT_ICS:303CAB01 | TGT_ICS:PL303A | 3 | TA4-SECTOR45-D-TA-103-TGT_ICS:303CAB01_TGT_ICS:PL303A-3 | TGT_ICS:303CAB01-TGT_ICS:PL303A-3 |
| TA4-SECTOR48-B | CAT 5e | TA-103 | TGT_ICS:303CAB01 | TGT_ICS:PL303A | 4 | TA4-SECTOR48-B-TA-103-TGT_ICS:303CAB01_TGT_ICS:PL303A-4 | TGT_ICS:303CAB01-TGT_ICS:PL303A-4 |
| TA4-SECTOR48-D | CAT 5e | TA-103 | TGT_ICS:303CAB01 | TGT_ICS:PL303A | 5 | TA4-SECTOR48-D-TA-103-TGT_ICS:303CAB01_TGT_ICS:PL303A-5 | TGT_ICS:303CAB01-TGT_ICS:PL303A-5 |

# TARGET SYSTEM BUILDINGS
## FIBER OPTIC CABLE SCHEDULE

| CABLE ORIGINATION | CABLE DESTINATION / TERMINATION | | | BACKBONE FIBER REQUIREMENTS/ CABLE DESCRIPTION: 48 FIBER HYBRID (24MM/24SM) | | | | |
|---|---|---|---|---|---|---|---|---|
| FROM LOCATION COMMUNICATION ROOM # | TO COMMUNICATION ROOM # | RACK DESIGNATION | PATCH PANEL DESIGNATION | # MULTI-MODE FIBER USED OR RESERVED EACH CABLE | # SINGLE-MODE FIBER USED OR RESERVED EACH CABLE | TOTAL FIBER USED OR RESERVED EACH CABLE | SPARE MULTI-MODE FIBER | SPARE SINGLE-MODE FIBER |
| TA-B110 | CLO | * | * | 13 | 3 | 16 | 9 | 23 |
| TGT_ICS:112CAB01 | TA-103 | TGT_ICS:103CAB01 | * | 6 | 6 | 12 | 6 | 30 |
| TGT_ICS:123CAB01 | TA-103 | TGT_ICS:103CAB01 | * | 6 | 6 | 12 | 6 | 30 |
| TGT_ICS:128CAB01 | TA-103 | TGT_ICS:103CAB01 | * | 6 | 6 | 12 | 6 | 30 |
| TGT_ICS:203CAB01 | TA-103 | TGT_ICS:103CAB01 | * | 6 | 6 | 12 | 6 | 30 |
| TGT_ICS:219CAB01 | TA-103 | TGT_ICS:103CAB01 | * | 6 | 6 | 12 | 6 | 30 |
| TGT_ICS:303CAB01 | TA-103 | TGT_ICS:103CAB01 | * | 6 | 6 | 12 | 6 | 30 |

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THIS DOCUMENT CONTROLLED BY
CHANGE CONTROL SYSTEM 3
ENGINEERING PROCEDURE SNS-ENG-G001

| REV | CHANGE TYPE | CHANGE CONTROL SYSTEM | CHANGE REQUEST NUMBER | DESCRIPTION | DSN | CHK | DEPT | DATE | PE | DATE | PJ | DATE | REQ | DATE | UTB | DATE | RPE | RPE NO | DATE | ST | CV | EC | EE | EM | IE | M | PD | SE | AR |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | | | CERTIFIED FOR CONSTRUCTION – 10/26/01 | HG | VGS | | | (signature) | 11/15/01 | RAD | 11/14/01 | | | (signature) | 11/14/01 | VGS | 00106009 | 10/26/01 | REW | – | WRS | AK | WRS | BWJ | – | MP | – | ED |

REVISION OR ISSUE PURPOSE — REVISION APPROVALS — SQUAD CHECK

DRAWING APPROVALS: RPE (seal: VICTOR G. STEFFEN, REGISTERED ENGINEER, AGRICULTURE, COMMERCE, No. 00106009, STATE OF TENNESSEE; signed 11-13-01); REV. 0, DATE 11-13-01
DSN H.EVANS 10/26/01
DRW L. MAKOVSKY 10/26/01
CHK V.STEFFEN 10/26/01
DEPT
PE (signature) 11/15/01
PJ R.A.Dean 11/14/01
REQ
UTB (signature) 11/14/01

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UT-BATTELLE, LLC, Oak Ridge, Tennessee

PROJECT NAME: SPALLATION NEUTRON SOURCE

TARGET BUILDING
DATA COMMUNICATION DETAILS AND SCHEDULE

| 1 | 48 | 49 | 50 | PLANT | BLDG | FL | SH. | OF | TYPE | CLASS |
|---|---|---|---|---|---|---|---|---|---|---|
| 3 | E | X | X | 8 | 8700 | | 1 | 1 | D | U |
| 51 NC | 52 NA | | 53 | | WBS 1.8.3.7 | | E8.10.36 | | | REV 0 |

NEXT ASS'Y: FINAL ASS'Y:

AutoCAD

Date: 11/13/2001 Time: 11:23:50 Username: MAKOVSKYL KGSFO_VOL2:PROJECTS\7000\700_CADD\TASK_5A\740_PLOT\E8-10-36.DWG