Network Engineering Technologies
3140 Deming Way
Middleton, WI 53562
www.nettechnology.com

Vendor: 60426
Purchase Order: 649781-1312256-3835
Work Order: 1312256
Service ETA: 8/18/2021 9:00 PM
*Purchase Order MUST appear on all invoices and emailed to apinbox@nettechnology.com or invoice will be rejected, Invoice must match this Purchase Order Receipt.

## Site Location Information

**Customer:** WAL-MART
**Site Number:** 3835
**Location:** SuperCenter
5588 LITTLE DEBBIE PKWY
COLLEGEDALE, TN 37363
(423) 238-1036
**Site Contact:** Store Manager

## Technician Information

**Technician Name:**
**Technician Phone:**
**Techs Manager:**

**Manager Phone:** 4058021262

## *** MUST CALL UPON ARRIVAL AND BEFORE SITE DEPARTURE ***

**NET Contact Info:** Please Call: (608) 827-7949 Ext 1116 *Your call will be handled in the order received* The following Login information is needed: your name, Company Name, work order#, callback number(mobile#)

## Scheduling

2 billable technician required Arrival Time: 8/18/2021 9:00 PM

### Scope of Work

**2021 Walmart Tech Services Desk - Circuit and data line**

**Tech Requirements:**

- 1 tech and 1 spotter needed.
- Level 3 tester that can save and submit results to Project Management.
- Access to different print layout options (5 total).
- Materials as needed. See WM approved Materials list.
- Log in/out with NET Support. Escalate questions or issues as needed.

**Scope of Work:**

- 1 cable from EDC (will be connected to AT&T circuit later) to Tech Services back counter.
- 1 cable from Tech Services back counter to front counter.
- Cable positions at counters are marked on print layouts.
- Cabling will be terminated to biscuits and have attached patch cords. Cabling and biscuits must be routed neatly and attached securely.
- Submit photos of work to DSS. Save test results to email to Project Management.
- All issues and delays need to be escalated to NET Support.

**Site details:**

Labels:

- EDC end of circuit cable : "Tech Service Bar"
- Back Counter end of circuit cable: "Tech Service Circuit"
- Back Counter end of shorter cable: "TSC A"

Network Engineering Technologies
3140 Deming Way
Middleton, WI 53562
www.nettechnology.com

Vendor: 60426
Purchase Order: 649781-1312256-3835
Work Order: 1312256
Service ETA: 8/18/2021 9:00 PM
*Purchase Order MUST appear on all invoices and emailed to apinbox@nettechnology.com or invoice will be rejected, Invoice must match this Purchase Order Receipt.

- Front Counter end of shorter cable: "TSC B"

Biscuit requirements:

- EDC - Attach biscuit to the wall, label, attach a 10' patch cord.
- Back Counter - Attach biscuits at print location under desk, attached a 5' patch cord.
- Front Counter - Attached biscuits at print location under desk, attached a 5' patch cord.

**Logout Requirements:**

- Photos showing properly labeled cabling.
- Photos showing neatly routed and installed cabling.
- Techs MUST call NET support for logout.

## Resolution

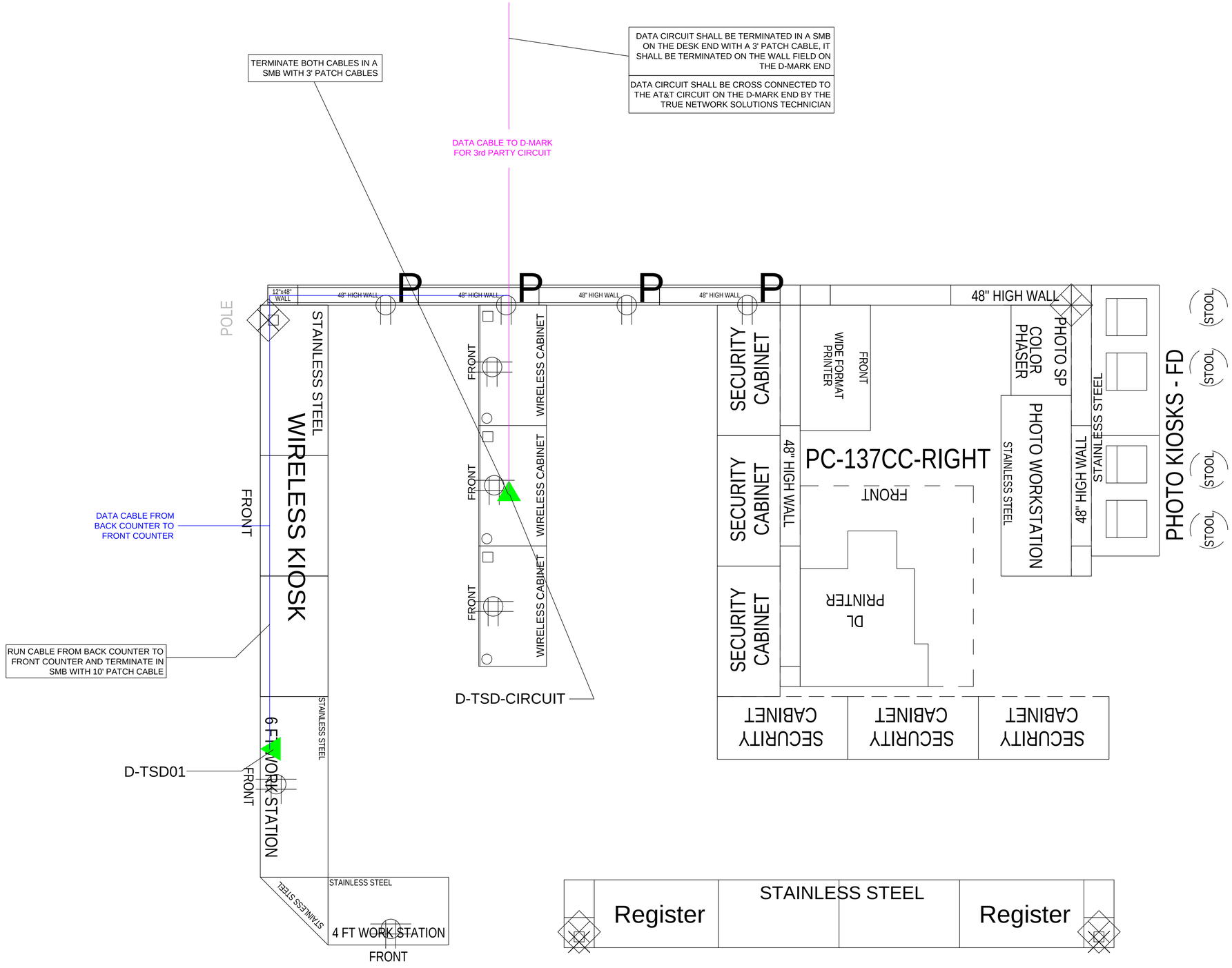
| Customer - Managers Name (PRINT) | Customer - Managers Name (SIGN) | Date Time |
|---|---|---|

| Technicians Name (PRINT) | Technicians Name (SIGN) | Date Time |
|---|---|---|

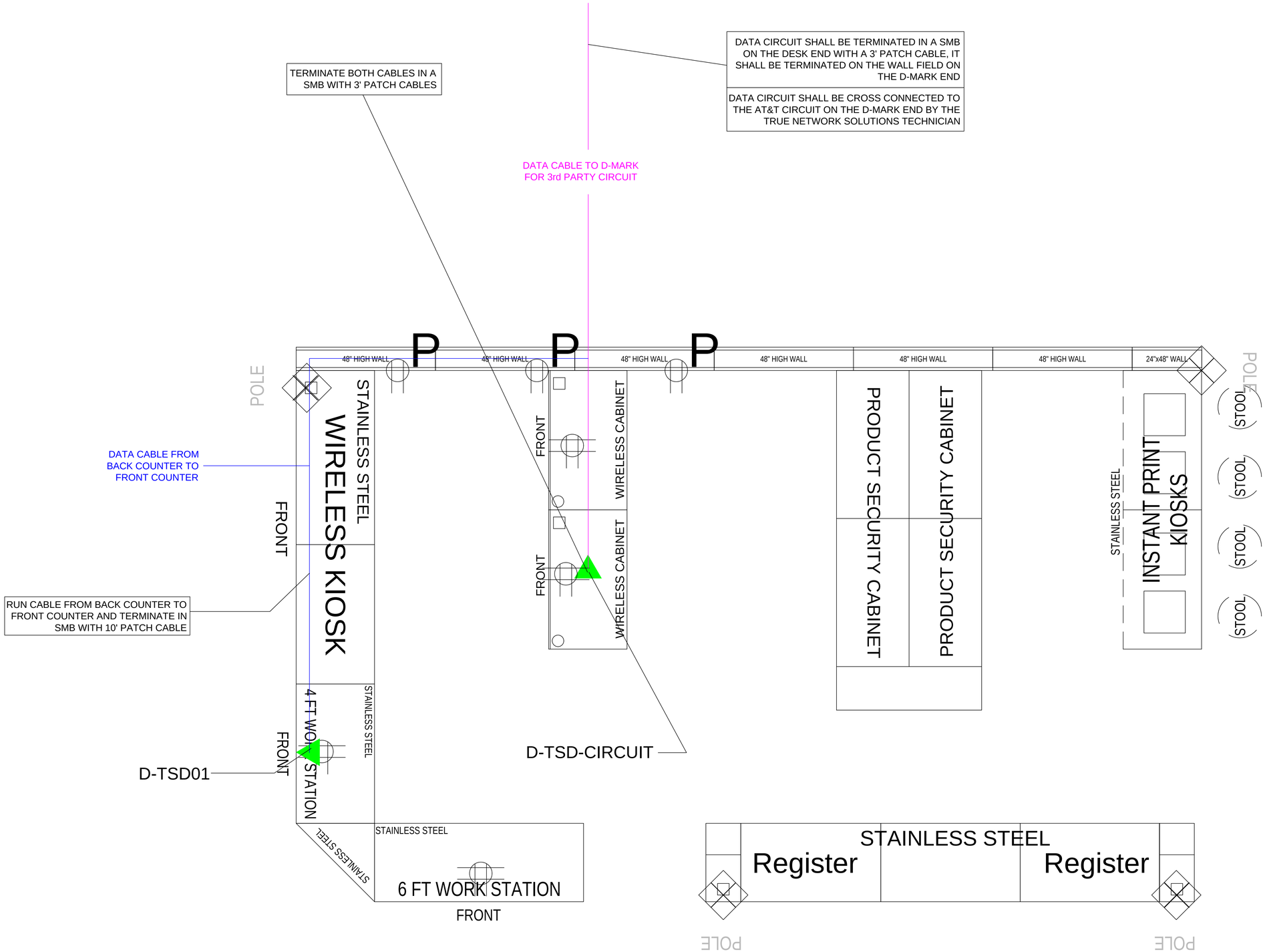
## MANDATORY SIGN OFF OF TECHNICIAN AND CUSTOMER CONTACT MANAGER

**Sign Off does not release tech from the job site. Any questions need to be directed to NET Tech Support.**

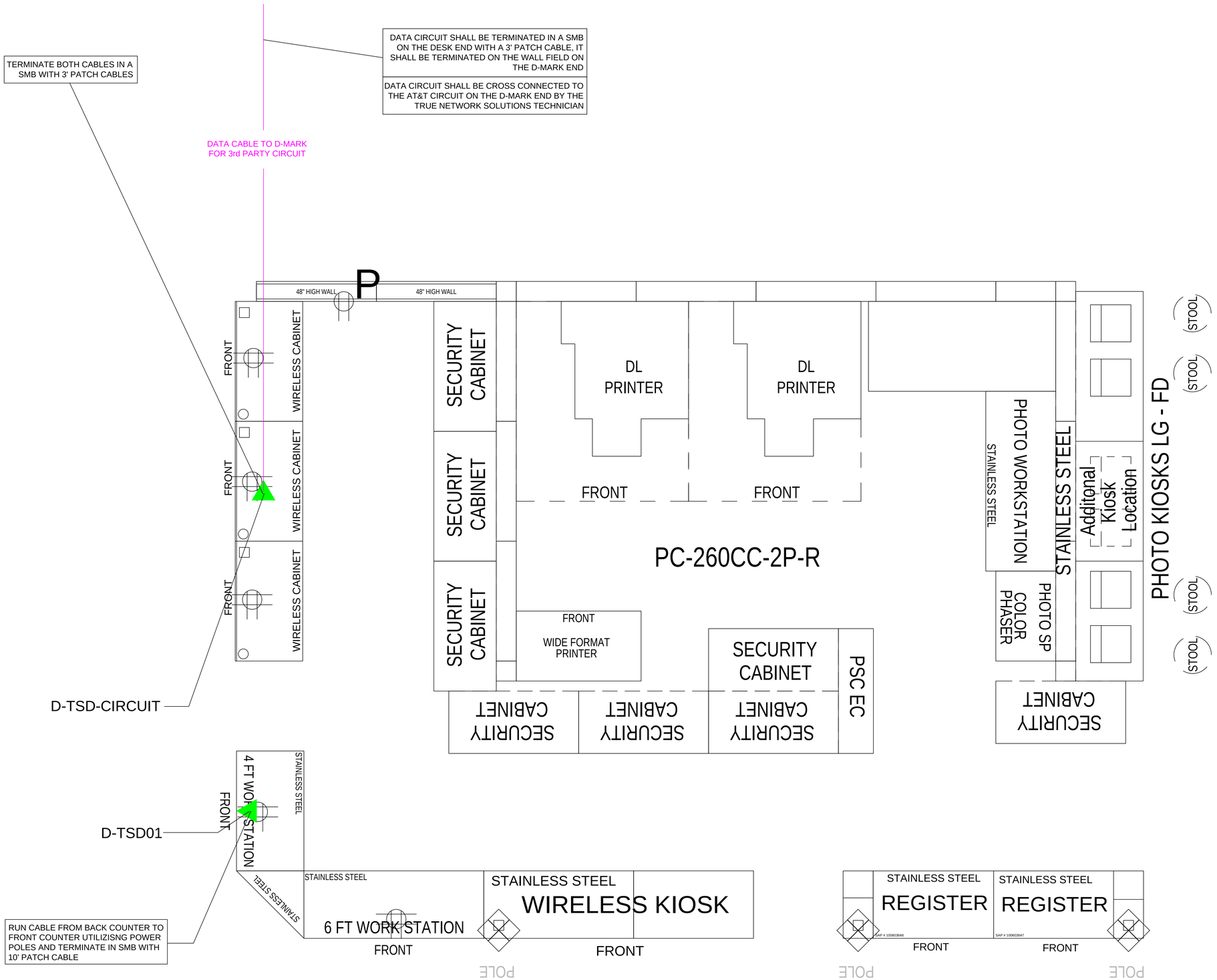
# TECH SERVICES DESK



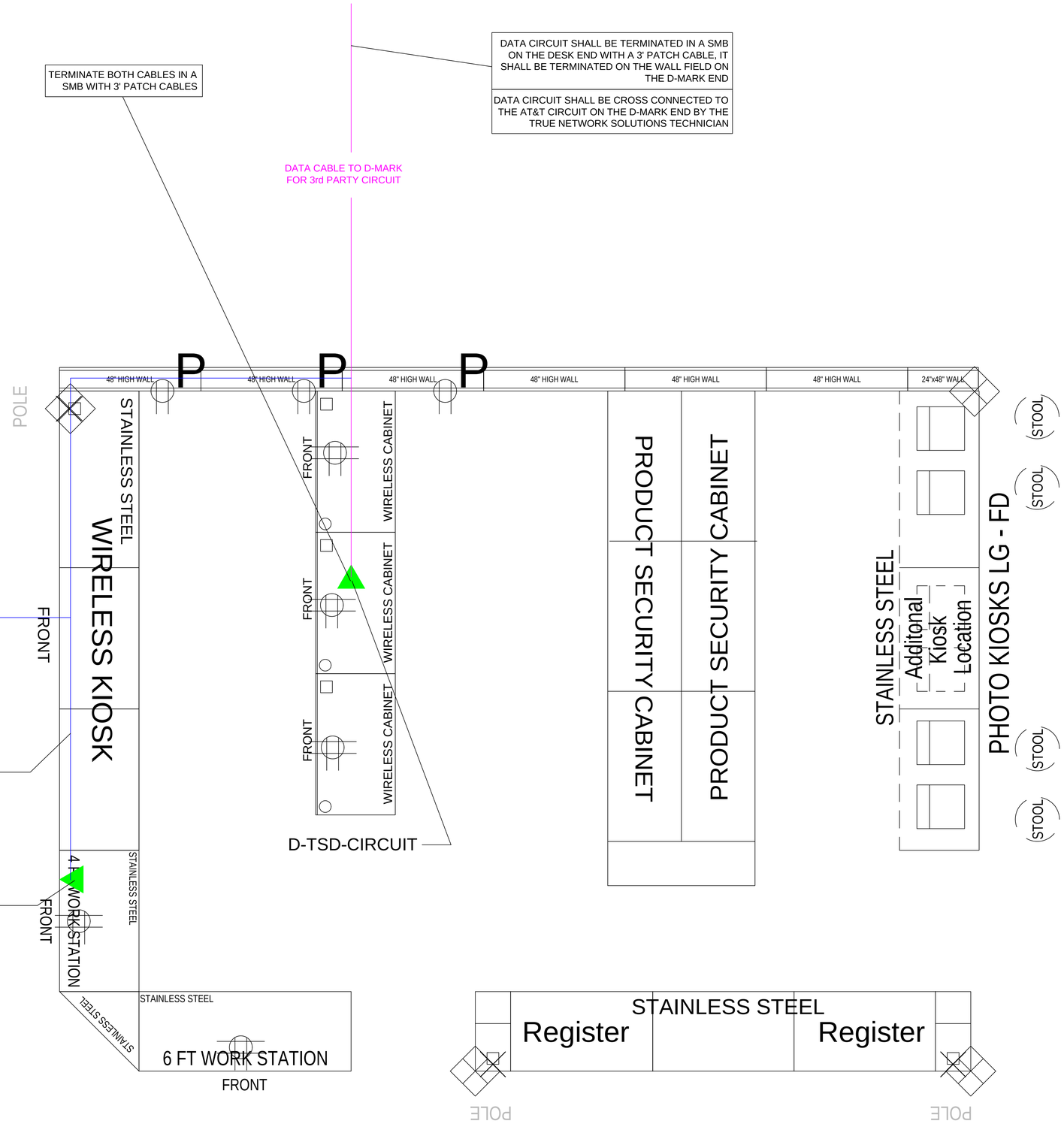
# TECH SERVICES DESK



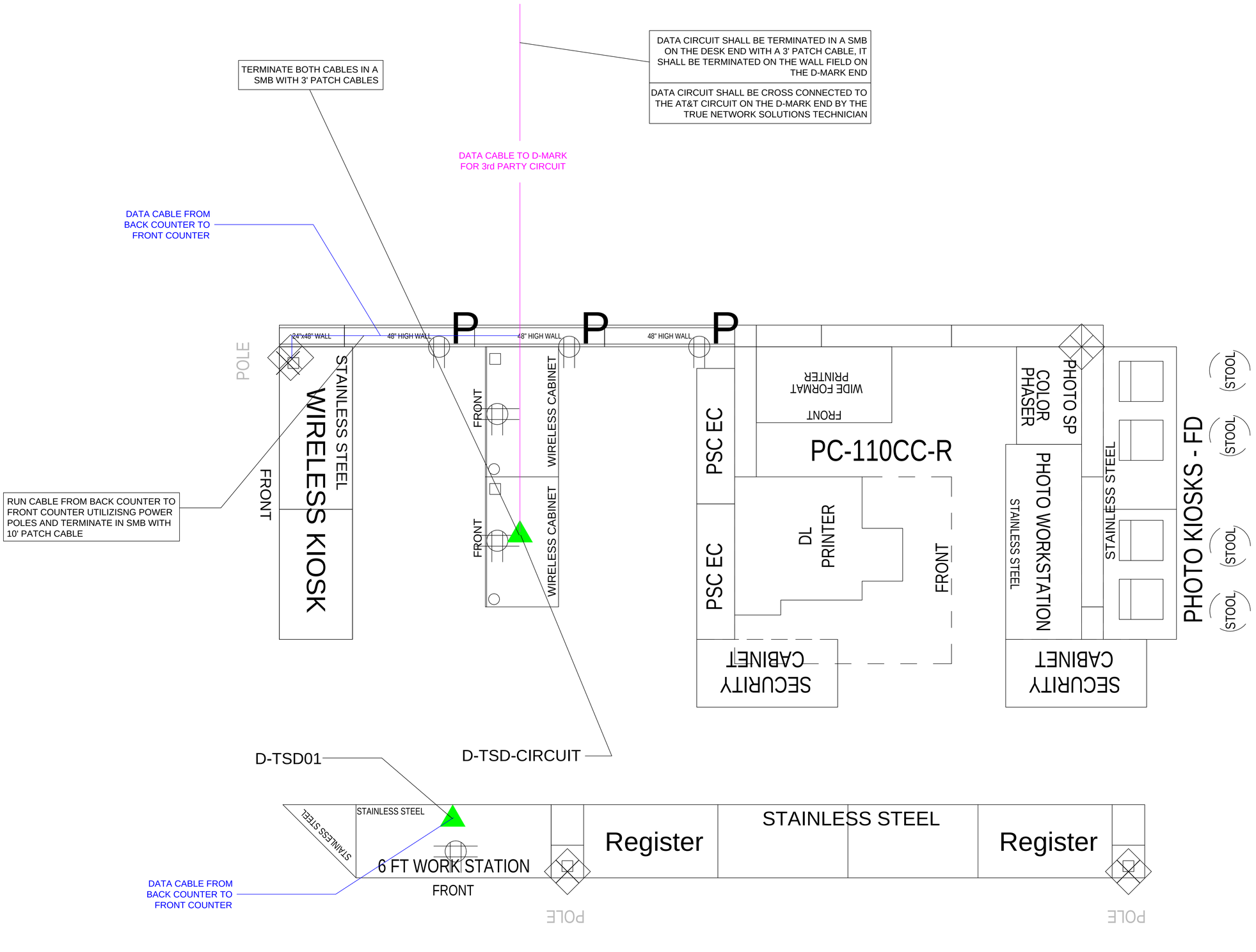
# TECH SERVICES DESK



# TECH SERVICES DESK



# TECH SERVICES DESK



| Store # | Parent Store.Seq | Project Type | Project - City | Project - State | Bid |
|---|---|---|---|---|---|
| 2221 | 2221.242 | SPRB-R | SPRINGFIELD | MO | $2,430.00 |
| 4 | 4.256 | SPRB-R | SILOAM SPRINGS | AR | $2,430.00 |
| 7 | 7.247 | SPRB-R | SHERWOOD | AR | $2,430.00 |
| 2483 | 2483.218 | SPRB-R | Las Vegas | NV | $3,130.00 |
| 2323 | 2323.244 | SPRB-R | STOW (AKRON/NE) | OH | $2,430.00 |
| 3331 | 3331.25 | SPRB-R | PINE BLUFF | AR | $2,430.00 |
| 3835 | 3835.257 | SPRB-R | COLLEGEDALE | TN | $2,430.00 |
| 4509 | 4509.239 | SPRB-R | BENBROOK | TX | $2,430.00 |
| 1671 | 1671.244 | SPRB-R | PAPILLION | NE | $3,130.00 |
| 3423 | 3423.234 | SPRB-R | SANTE FE (S) | NM | $2,430.00 |
| 2325 | 2325.242 | SPRB-R | PORT ORCHARD | WA | $3,130.00 |
| 4381 | 4381.244 | SPRB-R | BRANSON | MO | $2,430.00 |
| 2362 | 2362.245 | SPRB-R | SOUTH EUCLID | OH | $2,430.00 |
| | | | | | $33,690.00 |

# Walmart Approved Cabling Materials (Brief)

**There are no pre-approved substitutions for these materials. If you are unable to procure these specific parts, contact your NET PM before your project start date.**

**This list shows the most commonly used Cat5e materials. For a full list of Walmart approved low voltage and related materials, contact your NET PM**

| Item | Description | Manufacturer Part # | Anixter Part # | Graybar Part # | Photo |
|---|---|---|---|---|---|
| Cat5e Cable (non plenum) - WHITE | General Cable Cat5e Riser WHITE | GENERAL CABLE 6133508-17F | CM-00424GENF-5U-10 | N/A | |
| RJ45 Jack - ORANGE | Panduit 1-Port RJ45 Mod Jack ORANGE | PANDUIT NKP5E88MOR | W-435238 | 25260653 | |
| RJ45 Tip | Mod Plug - 25 pk | STEWART 940-SP-3088-B25 | WT-109687 | N/A | |
| 2 Port Surface Mount Box - WHITE | Panduit 2-Port Surface Mount Box Unloaded - Accepts Netkey Modules | PANDUIT NK2BXWH-A | W-328214 | 25084296 | |
| 4 Port faceplate - WHITE | 4 Port white faceplate - accepts Netkey Modules | PANDUIT NK4FWHY | W-282065 | 25076244 | |
| 3' patch cable - WHITE | 3' white cat5e patch cable | COMMSCOPE CO155D2-08F003 | W-MM03-COMC5E-01 | 25881973 | |
| 7' patch cable - WHITE | 7' white cat5e patch cable | COMMSCOPE CO155D2-08F007 | W-MM07-COMC5E-01 | 25875145 | |
| 10' patch cable -WHITE | 10' white cat5e patch cable | COMMSCOPE CO155D2-08F010 | W-MM10-COMC5E-01 | 25875146 | |
| 48 Port Patch Panel - Rack Mount | 48 Port rack mount patch panel loaded | PANDUIT NKA5EPPG48/Y | W-441496 | 25619478 | |
| 12 Port Patch Panel - Wall Mount | 12 Port wall mount patch panel loaded | PANDUIT NK5EPPGK12WB/N | W-319357 | N/A | |

**Other material notes**

- All network cabinets must be properly grounded per Walmart specifications. If you come across a cabinet that is not, alert your NET PM or overnight NET support so it can be escalated to Walmart.

- Cables should never be tipped and plugged directly into a switch long term. If you are running cables to a switch and there is no available patch panel space, alert NET support on log out so arrangements can be made to return with a patch panel and properly terminate the cables.

- Cables should always be labeled according to the Walmart Master Cable List. Your work order should specify the labeling scheme for the cables you are running. If you do not know, contact NET support or your NET PM for details.