

CAMERA SYSTEM INSTALLATION REQUIREMENTS
 CAMERAS - LEAVE 2' OF SLACK LOOP AT ALL CAMERA LOCATION ENDS. FOR ALL CAMERAS, POSITION VIEWS TO CAPTURE ITEMS LISTED IN CAMERA INSTALLATION POWER POINT PRESENTATION SUPPLIED BY FDS. INSTALL CAMERAS APPROXIMATELY 10'-14" A.F.F. (NO LESS THAN 10' A.F.F.).

GANZ RISK CLASS 0 AND 1:

- CAMERA #1 - ENTRANCE
- CAMERA #2 - REGISTER 1
- CAMERA #3 - REGISTER 2
- CAMERA #4 - OFFICE
- CAMERA #5 - HBA
- CAMERA #6 - AIR FRESHENER
- CAMERA #7 - LAUNDRY
- CAMERA #8 - STOCKROOM

GANZ RISK CLASS 2 AND 3:

- CAMERA #1 - ENTRANCE
- CAMERA #2 - REGISTER 1
- CAMERA #3 - REGISTER 2
- CAMERA #4 - OFFICE
- CAMERA #5 - HBA
- CAMERA #6 - HEIGHT STRIP
- CAMERA #7 - LAUNDRY
- CAMERA #8 - STOCKROOM
- CAMERA #9 - APPAREL
- CAMERA #10 - COOLER
- CAMERA #11 - AIR FRESHENER/AUTO
- CAMERA #12 - EXTERIOR

GANZ RISK CLASS 4 INTERACTIVE CAMERA SITES:

- CAMERA #13 - REAR EXTERIOR
- CAMERA #14 - HVAC
- CAMERA #15 - COMFORTER/FLEX REGISTER
- CAMERA #16 - TOBACCO

PWMS - FOR ALL PWMS, CONNECT CAMERAS TO PWMS PER LISTED IN CAMERA INSTALLATION POWER POINT PRESENTATION SUPPLIED BY FDS. INSTALL PWMS WHERE BOTTOM OF PWM IS APPROXIMATELY 8'-12" A.F.F. (BOTTOM OF PWM NO LESS THAN 8' A.F.F.).

GANZ RISK CLASS 0, 1 CAMERA SCHEMATICS AND INSTALLATION INSTRUCTIONS. - CURRENTLY USED BY SECURITY SOURCE TO INSTALL GANZ 16HD DVR - 8 CAMERAS AND 2 PWMS.

GANZ RISK CLASS 2, 3 CAMERA SCHEMATICS AND INSTALLATION INSTRUCTIONS. - CURRENTLY SHOWN ON PLANS (CURRENTLY USED BY SECURITY SOURCE TO INSTALL GANZ 16HD DVR - 12 CAMERAS AND 3 PWMS).

RISK CLASS 4 INTERACTIVE SYSTEM CAMERA SCHEMATICS AND INSTALLATION INSTRUCTIONS. (CURRENTLY USED BY VERIFY OR INTERFACE TO INSTALL A GANZ 16HD DVR - 18 CAMERAS AND 3 PWMS).

CATSE CABLE INSTALLATION REQUIREMENTS

- CATSE CABLES SHOULD BE KEPT AT LEAST 12 INCHES FROM ELECTRICAL LINES AND OUTLETS. AVOID ATTACHING CATSE TO THE OUTSIDE OF POWER CONDUIT OR HANGING IT NEXT TO EXPOSED LINES. IN OPEN SPACES ABOVE DROP CEILING, DO NOT ALLOW CATSE CABLE TO REST ON TOP OF FLUORESCENT LIGHT FIXTURES.
- CATSE CABLES CANNOT BE LAID ON TOP OF THE CEILING TILES OR GRID. THE CABLE SHOULD NEVER BE BENT TO LESS THAN A 1-1/2 INCH RADIUS. THIS ALSO CAN LEAD TO WEAKENED OR BROKEN CONDUCTORS. CARE SHOULD BE TAKEN WHEN PULLING CABLES IN TO ENSURE THAT THEY ARE NOT KINKED OR NICKED. WHEN HANGING THE CABLES, AVOID DRIPPING THE CONDUCTOR WIRES. DO NOT USE STAPLES. USE CARE NOT TO OVER-TIGHTEN PLASTIC CABLE TIES. TYING CABLES TO CEILING TILE GRID HANGERS IS NOT PERMITTED. CABLES SHOULD BE TIED TO THE BUILDING SUPPORT STEEL AT A MINIMUM OF 5 FOOT INTERVALS. CABLE TIES SHOULD ONLY BE FINGER TIGHT TO AVOID CRUSHING THE CABLES AS THIS COULD AFFECT THE CABLES PERFORMANCE CHARACTERISTICS. DO NOT USE CABLE TIE GUNS OR STAPLE GUNS. ALL TERMINATING SHOULD BE CARRIED OUT ACCORDING TO THE MANUFACTURERS' INSTRUCTIONS AND GUIDELINES, AND THE STANDARDS FOR GENERIC CABLING SYSTEMS. THE CABLE SHEATH SHOULD BE STRIPPED BACK NO MORE THAN 1/2 INCH FROM THE POINT OF TERMINATION AND THE TWIST RATES SHOULD BE MAINTAINED. ALL PAIRS SHALL BE TERMINATED. STANDARDS SET FORTH BY EIA/TIA 568B DEFINE THE ACCEPTABLE WIRING AND COLOR-CODING SCHEMES FOR CATSE CABLES. NO SPLICING, TAPPING OR TAPPING DEVICES SHALL BE USED BETWEEN SPECIFIED CONNECTING HARDWARE. HOMERUN ALL CABLES FROM THE NETWORK EQUIPMENT DIRECTLY TO THE EQUIPMENT LOCATIONS WITHOUT ANY SPLICES OR JUNCTIONS IN BETWEEN THEM. CABLE INSTALLATION AND TERMINATION METHODS SHALL BE COMPLETED IN A MANNER THAT WILL NOT DEGRADE THE CABLE SPECIFICATION. ALL TERMINATIONS SHALL BE INSERTED BY THE USE OF THE PROPER TOOL.
- ALL CATSE CABLING MUST ADHERE TO EIA/TIA STANDARDS AND THE CURRENT NATIONAL ELECTRIC CODE (NEC).
- PUNCH ALL CABLES TO THE 24-PORT PUNCH PANEL IN THE HUBBELL NETWORK ENCLOSURE. PUNCH ALL CABLES AT THE DEVICE END. ATTACH THE NETWORK PATCH CABLES. ATTACH THE DEVICE PATCH CABLES. TEST THE CATSE CABLES WITH THE PATCH CABLES ATTACHED AND TEST FOR PASS/FAIL AND CABLE LENGTH.

LOW VOLTAGE TAGGED NOTES:

- LV1** FURNISH AND INSTALL (1) CATSE CABLE AND RJ45 TERMINATION PLUG FOR CASHIER'S MODULE #1 FROM THE STORE'S NETWORK ENCLOSURE. A 20' SERVICE LOOP IS TO BE NEATLY COILED, TIE-WRAPPED AND ATTACHED TO THE BUILDING SUPPORT STEEL AT CASH-LANE #1 LOCATION. A 5' SERVICE LOOP IS TO BE NEATLY COILED, TIE-WRAPPED, AND ATTACHED TO THE BUILDING SUPPORT STEEL ABOVE THE NETWORK EQUIPMENT ENCLOSURE.
- LV2** FURNISH AND INSTALL (4) CATSE CABLES AND RJ45 TERMINATION PLUGS FOR CASHIER'S MODULE #2 FROM THE STORE'S NETWORK ENCLOSURE. A 20' SERVICE LOOP IS TO BE NEATLY COILED, TIE-WRAPPED AND ATTACHED TO THE BUILDING SUPPORT STEEL AT CASH-LANE #2 LOCATION. A 5' SERVICE LOOP IS TO BE NEATLY COILED, TIE-WRAPPED, AND ATTACHED TO THE BUILDING SUPPORT STEEL ABOVE THE NETWORK EQUIPMENT ENCLOSURE.
- LV3** FURNISH AND INSTALL (3) CATSE CABLES AND RJ45 TERMINATION PLUGS FOR MANAGER'S WORKSTATION FROM THE STORE'S NETWORK ENCLOSURE. A 20' SERVICE LOOP IS TO BE NEATLY COILED, TIE-WRAPPED AND ATTACHED TO THE BUILDING SUPPORT STEEL AT MANAGER'S STATION. A 5' SERVICE LOOP IS TO BE NEATLY COILED, TIE-WRAPPED, AND ATTACHED TO THE BUILDING SUPPORT STEEL ABOVE THE NETWORK EQUIPMENT ENCLOSURE.
- LV4** FURNISH AND INSTALL (1) CATSE CABLE AND RJ45 TERMINATION PLUG FOR THE APPLICATION STATION FROM THE STORE'S NETWORK ENCLOSURE. A 20' SERVICE LOOP IS TO BE NEATLY COILED, TIE-WRAPPED, AND ATTACHED TO THE BUILDING SUPPORT STEEL AT APPLICATION STATION LOCATION. A 5' SERVICE LOOP IS TO BE NEATLY COILED, TIE-WRAPPED, AND ATTACHED TO THE BUILDING SUPPORT STEEL ABOVE THE NETWORK EQUIPMENT ENCLOSURE.
- LV5** PROVIDE A (1) ONE FOOT PIECE OF 3" EMPTY CONDUIT RUNNING THROUGH THE WALL AT LOCATIONS AS SPECIFIED ON THE PLANS. ALL CONDUITS SHALL BE LOCATED 6" TO BOTTOM OF PURLAN. PROVIDE FIRE CAULK AND CAP OFF CONDUIT FOR FUTURE USE BY FAMILY DOLLAR.
- LV6** FURNISH AND INSTALL (5) CATSE CABLES AND RJ45 TERMINATION PLUGS FOR THE MANAGERS OFFICE FROM THE STORE'S NETWORK ENCLOSURE. A 20' SERVICE LOOP IS TO BE NEATLY COILED, TIE-WRAPPED, AND ATTACHED TO THE BUILDING SUPPORT STEEL AT MANAGERS OFFICE LOCATION. A 5' SERVICE LOOP IS TO BE NEATLY COILED, TIE-WRAPPED, AND ATTACHED TO THE BUILDING SUPPORT STEEL ABOVE THE TELCO DEMARC.
- LV7** MOUNT ALL DATA OUTLETS IN OFFICE AT 24" A.F.F.
- LV8** PROVIDE 1" CONDUIT THROUGH EXTERIOR WALL AT LOCATION SHOWN AT PANELBOARDS FOR FUTURE ANTENNA CONNECTION. COORDINATE MOUNTING HEIGHT WITH FDS CONSTRUCTION REPRESENTATIVE.
- LV9** FURNISH AND INSTALL (1) CATSE CABLE AND RJ45 TERMINATION PLUG FOR THE WIRELESS ACCESS POINT (WAP) FROM THE STORE'S NETWORK ENCLOSURE. A 20' SERVICE LOOP IS TO BE NEATLY COILED, TIE-WRAPPED, AND ATTACHED TO THE BUILDING SUPPORT STEEL ABOVE THE WIRELESS ACCESS POINT LOCATION. A 5' SERVICE LOOP IS TO BE NEATLY COILED, TIE-WRAPPED, AND ATTACHED TO THE BUILDING SUPPORT STEEL ABOVE THE NETWORK EQUIPMENT ENCLOSURE. THE WIRELESS ACCESS POINT SHOULD BE MOUNTED ON THE CENTER COLUMN IN THE SALES AREA BETWEEN 10'-0" AND 11'-0" AFF USING A COLUMN STRAP. THERE SHOULD NOT BE ANY POWER OR CONDUITS ATTACHED TO THE CENTERMOST COLUMN ABOVE 9'-6" AFF. THE WAP WILL BE INSTALLED BY INTERFACE SECURITY SYSTEMS (ISS).
- LV10** PROVIDE JUNCTION BOX WITH 3/4" CONDUIT WITH PULL STRING ABOVE DOOR FOR WIRING OF DOOR CONTACTS. ROUTE CONDUITS TO COMMUNICATION BOARD. PAINT JUNCTION BOX AND EXPOSED CONDUIT TO MATCH WALL COLOR.
- LV11** PROVIDE JUNCTION BOX AND 3/4" CONDUIT WITH PULL STRING AND COVERPLATE AT 9'-0" AFF FOR BURGLAR ALARM MOTION SENSORS. ROUTE CONDUITS TO COMMUNICATION BOARD. COVERPLATE TO MATCH WALL COLOR.
- LV12** FURNISH AND INSTALL (1) CATSE CABLE AND RJ45 TERMINATION PLUG FOR THE WIRELESS ACCESS POINT (WAP) FROM THE STORE'S NETWORK ENCLOSURE. A 20' SERVICE LOOP IS TO BE NEATLY COILED, TIE-WRAPPED, AND ATTACHED TO THE BUILDING SUPPORT STEEL ABOVE THE WIRELESS ACCESS POINT LOCATION. A 5' SERVICE LOOP IS TO BE NEATLY COILED, TIE-WRAPPED, AND ATTACHED TO THE BUILDING SUPPORT STEEL ABOVE THE NETWORK EQUIPMENT ENCLOSURE. THE WIRELESS ACCESS POINT SHOULD BE MOUNTED ON THE WALL ABOVE THE COMMUNICATION BOARD BETWEEN 10'-0" AND 11'-0" AFF. THE WAP WILL BE INSTALLED BY INTERFACE SECURITY SYSTEMS (ISS).

BURGLAR ALARM LEGEND

SYMBOL	DESCRIPTION	QUANTITY
⊕	DOOR CONTACT	6
⊕	KEYPAD WITH WIRELESS RECEIVER	1
⊕	INDOOR SIREN	1
⊕	WIRELESS PANIC BUTTON	2
⊕	CEILING MOUNTED MOTION	3
⊕	BURGLAR ALARM MOTION SENSOR	5
⊕	SECURITY CONTROL PANEL	1
⊕	GSM MODULE MOUNTED INSIDE CONTROL PANEL	1

BURGLAR ALARM TAGGED NOTES:

- B1** IF THE CEILING DOES NOT ALLOW FOR 12'-0" A.F.F. MOUNTING THEN FLUSH MOUNT ON CEILING AT MAXIMUM HEIGHT AND PLACE MOTION SO IT'S PATTERN DOES NOT REACH THE FRONT GLASS WALL.
- B2** 360° PIR, PENDANT MOUNT @ 12'-0" A.F.F. 19'-0" FROM STORE FRONT AND 19'-0" FROM SIDE WALL.
- B3** 360° PIR, PENDANT MOUNT @ 12'-0" A.F.F. 19'-0" FROM REAR FRONT AND 19'-0" FROM SIDE WALL.
- B4** WIRELESS PANICS SHALL BE MOUNTED UNDER THE FRONT COUNTER AT EACH REGISTER.
- B5** CONTROL PANEL SHALL BE MOUNTED IN THE STOCKROOM NEXT TO THE DATA RACK IN THE REAR OF STORE. LOCATE MAIN CONTROLS AT TELCO DEMARC.
- B6** KEYPAD TO BE MOUNTED AT THE FRONT OF THE STORE NEAREST PROXIMITY TO THE NEAREST REGISTER.
- B7** SIREN WILL BE MOUNTED ABOVE THE SALES FLOOR ENTRY DOOR @ 8'-0" A.F.F. ON THE SALES FLOOR SIDE CENTRALLY LOCATED.

COPPER COP NOTE:

AN ALARM SYSTEM CALLED COPPER COP SHALL BE INSTALLED FOR ALL HEATING VENTILATION AND AIR CONDITIONING (HVAC) UNITS AND COOLER/FREEZER CONDENSORS ON ALL RISK CLASS 2, 3 AND 4 STORES. ON RISK CLASS 2 AND 3 STORES, SECURITY SOURCE WILL PRE-WIRE FOR THE COPPER COP INTERFACE SECURITY SOURCE (ISS) WILL INSTALL THE COPPER COP AND MAKE FINAL CONNECTIONS TO THE ALARM SYSTEM AT THE SAME TIME THEY INSTALL THE LOW VOLTAGE (LV) WIRING FOR THE BURGLAR ALARM. THE COST OF THE COPPER COP IS INCLUDED IN THE LOW VOLTAGE WIRING COST FOR THE BURGLAR ALARMS. ON RISK CLASS 4 STORES, INTERFACE SECURITY SYSTEMS (ISS) WILL INSTALL THE COPPER COP AT THE SAME TIME THEY INSTALL THE LOW VOLTAGE (LV) WIRING FOR THE BURGLAR ALARM. THE COST OF THE COPPER COP IS INCLUDED IN THE LOW VOLTAGE WIRING COST FOR THE BURGLAR ALARMS.

ALL EMPTY CONDUIT RUNS AND ADDITIONAL ELECTRICAL POWER DEVICES NOT SHOWN ON POWER PLANS, BUT LISTED ON THIS SHEET TO BE PROVIDED AND INSTALLED BY GC/EC. ALL SECURITY DEVICES ARE TO BE PROVIDED BY SECURITY VENDOR.

LOW VOLTAGE WIRING SCOPE OF WORK

GENERAL: THE GENERAL CONTRACTOR WILL HIRE AND COORDINATE INSTALLATION OF LOW VOLTAGE WIRING USING FAMILY DOLLAR'S CLOSED SPEC VENDORS.

- FAMILY DOLLAR CONSTRUCTION PROJECT MANAGER WILL PROVIDE THE DEVELOPER / ARCHITECT WITH THE ASSIGNED RISK CLASS AT THE DEAL IS APPROVED AND TO BE CONFIRMED WITH THE FAMILY DOLLAR CONSTRUCTION PROJECT MANAGER AT CONSTRUCTION START.
- THE ARCHITECT WILL INCLUDE SHEET LV-1.0 FOR RISK CLASS 0 THROUGH OR LV-1.1 FOR RISK CLASS 4 LOCATIONS IN THE PERMITTED SET OF DRAWINGS.
- THE GENERAL CONTRACTOR IS RESPONSIBLE FOR PULLING AND CLOSING LOW VOLTAGE PERMITS.
- THE GENERAL CONTRACTOR WILL INSTALL 3/4" Ø 1" CONDUIT WITH PULL STRING AT:
 - FROM THE INTERIOR OF THE STORE DOOR'S TOP LEFT CORNER OF THE AUTOMATIC SLIDING DOOR TERMINATING AT THE DECKLINE FOR BURGLAR ALARM.
 - FROM THE INTERIOR OF THE STORE DOOR'S LEFT CORNER OF THE AUTOMATIC SLIDING DOOR TO TURNING OUT AT THE DECK LINE FOR CLOSED CIRCUIT TELEVISION (CCTV).
 - FROM TOP EDGE OF MOUNTING SIDE OF ALL EXTERIOR DOORS TO TURN OUT AT THE DECKLINE.
 - FROM BEHIND THE CASH WRAP @ A.F.F. WITH A DUPLEX GANG BOX TO TURNING OUT AT THE DECK LINE FOR THE ALARM CONTROL PANEL.
 ADDITIONAL CONDUIT TO THE LOW VOLTAGE POINT OF SALES (POS) RUN FOR WIRING ALARMS AT THE CASH WRAPS.
- THE GENERAL CONTRACTOR WILL CONTACT FAMILY DOLLAR APPROVED VENDORS NO LATER THAN 9 WEEKS PRIOR TO POSSESSION (12 WEEKS PRIOR TO OPENING) TO SCHEDULE INSTALLATION TIMES WITH VENDORS.
 - POS PHASE 1 WIRING RISK CLASS 0-4 BASED ON IT POS PHASE 1 VENDOR MAP (1-11-16).
 - DIRECT SOURCE - CARRIE SMITH, 952-314-0405, CSMT@DIRECTSOURCE.COM OR
 - TELAD - KEVIN FRY, 770-903-8571, KFRY@TELAD.COM
- CCTV CAMERAS RISK CLASS 0-3 - SECURITY SOURCE - JENNA ROGOFF, 978-284-2020
- CCTV CAMERAS RISK CLASS 4 - INTERFACE SECURITY SYSTEMS (ISS) - CARL VANWY, 940-538-9818
- BURGLAR ALARM WIRING RISK CLASS 0-4 - SECURITY SOURCE - JENNA ROGOFF, 978-284-2020
- ALL LOW VOLTAGE WORK IS TO BE COMPLETED NO LESS THAN FOUR (4) WEEKS PRIOR TO FAMILY DOLLAR POSSESSION (7 WEEKS PRIOR TO OPENING). PRIOR TO THE VENDORS ARRIVAL, THE COMMUNICATION BOARD, AND PERMANENT POWER AND PHONE LINES ARE TO BE INSTALLED.
- THE POS PHASE 1 VENDOR WILL INSTALL THE TWO (2) CABINETS SUPPLIED BY ISS.
- ISS, FAMILY DOLLAR'S FLAT RATE VENDOR, WILL HAVE THE NETWORK INSTALLED (IN ONE OF THE TWO (2) CABINETS) 4 WEEKS PRIOR TO POSSESSION (7 WEEKS PRIOR TO OPENING) AND TURNED ON THREE (3) WEEKS PRIOR TO POSSESSION (8 WEEKS PRIOR TO OPENING). THEY WILL DELIVER THE NETWORK CABINETS AT THE SAME TIME THE CASH WRAPS ARE SCHEDULED FOR DELIVERY - 5 WEEKS PRIOR TO POSSESSION (8 WEEKS PRIOR TO OPENING). THEY WILL USE THE DEVELOPER'S CONTACT AS LISTED ON THE DEVELOPER INFORMATION FORM (DIF) IN ACCORDANCE WITH VERIFICATION OF POWER AND PHONE INSTALLS.
- ALL LOCATIONS REGARDLESS OF RISK CLASS WILL HAVE TWO ADDITIONAL 16 OUTLETS AND 4X4 SHEET OF FIRE RETARDANT PLYWOOD (DVR BOARD) IN THE MANAGERS OFFICE. THE BOARD IS TO BE MOUNTED ON THE SHORT WALL FURTHEST FROM THE OFFICE DOOR, WITH ONE EDGE OF THE BOARD IN THE CORNER. THE BOTTOM OF THE BOARD SHALL BE MOUNTED AT 2'8" A.F.F. THE GC WILL HANG THE DVR BOARD. SEE ELECTRICAL POWER PLAN FOR ADDITIONAL INFORMATION.
- GENERAL CONTRACTOR WILL MAKE A SCISSORS LIFT AVAILABLE FOR THE VENDORS ON THE DAY OF THE INSTALL.
- EACH LOW VOLTAGE VENDOR SHOULD COMPLETE THEIR WORK IN ONE DAY AND BE READY FOR INSPECTIONS AT THE END OF THE DAY. (RISK 4 LOCATIONS WILL TAKE 2 DAYS FOR CAMERA WIRING).
- ALL LOW VOLTAGE VENDORS WILL TERMINATE ENDS SO INSPECTIONS CAN BE COMPLETED AND RETURN TO MAKE FINAL INSTALLATION DURING STORE SET UP. A CHECKLIST DOCUMENT CONFIRMING ALL THE PHASE 1 WORK IS COMPLETED MUST BE COMPLETED FOR ONSITE REVIEW PRIOR TO LEAVING THE SITE.

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FAMILY DOLLAR STORE
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 GREENVILLE, SOUTH CAROLINA
 JOB NUMBER: 2017.0123

ISSUE LOG

NO.	DESCRIPTION	DATE	STATUS

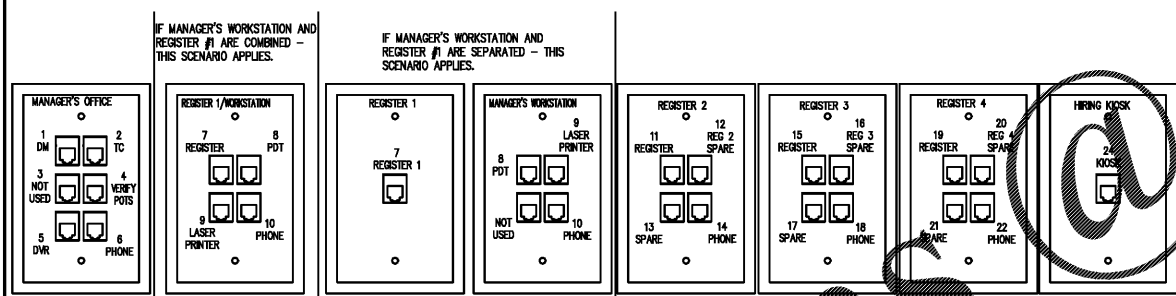
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STATE OF SOUTH CAROLINA
 P&S Architecture & Engineering, PLLC
 100115
 REGISTERED ARCHITECT

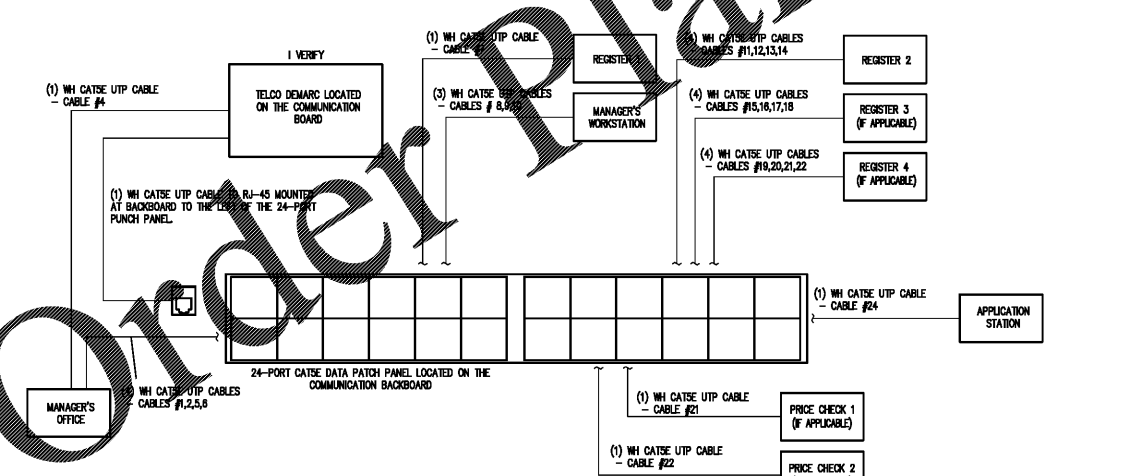
LOW VOLTAGE PLAN

SHEET: LV1.0

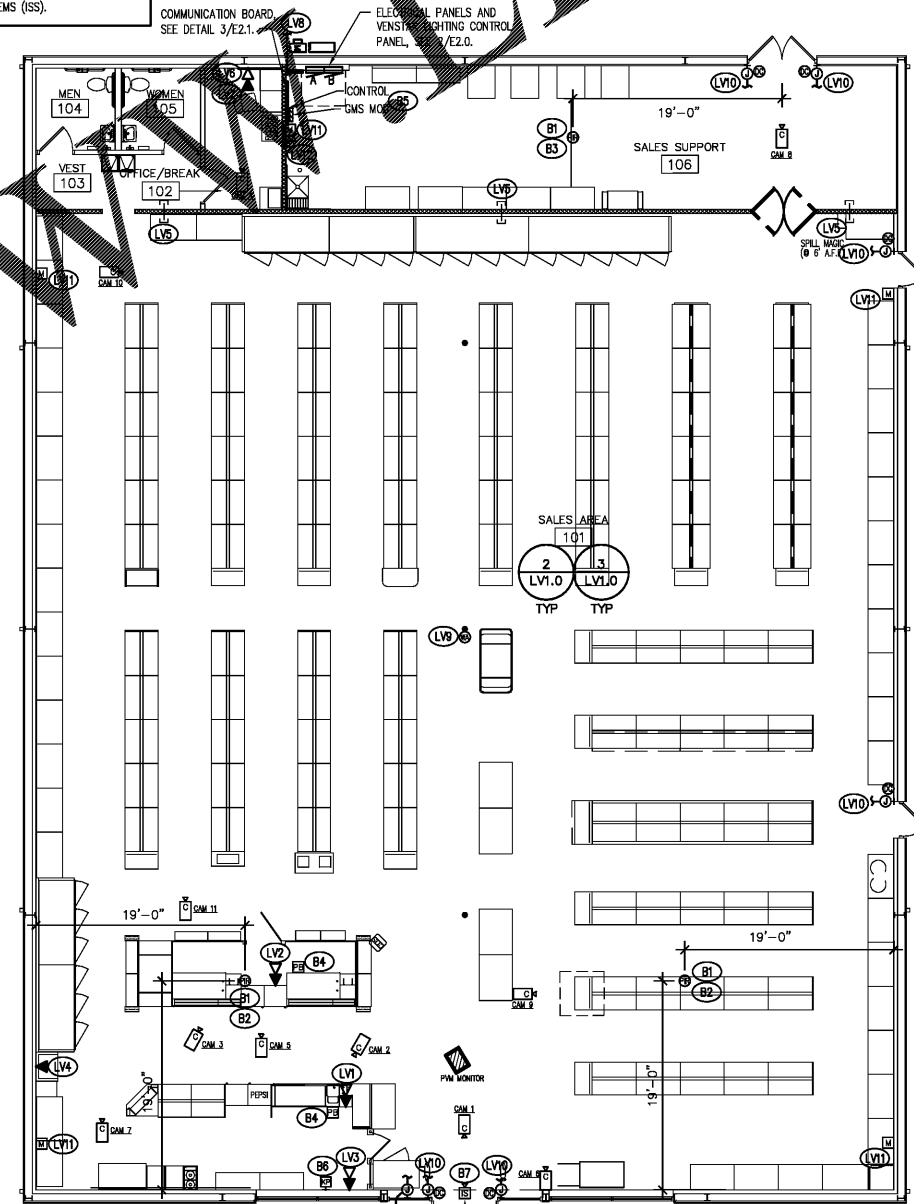
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3 RJ45 FACEPLATE PORT LAYOUT
 SCALE: NTS



2 DATA CABLING RISER DIAGRAM
 SCALE: NTS



1 LOW VOLTAGE PLAN
 1/8" = 1'-0"

RISK CLASS : 2