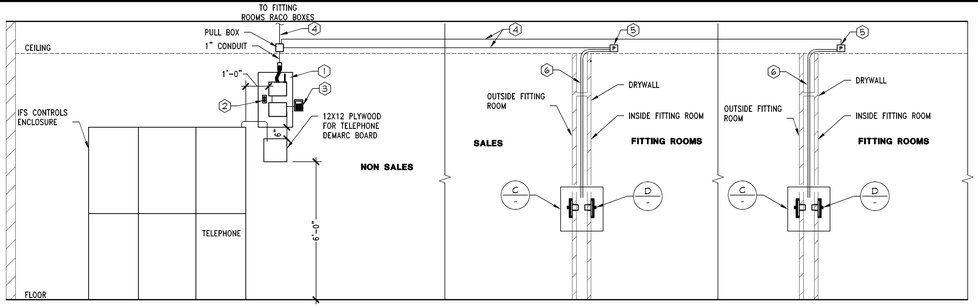
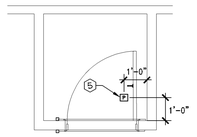
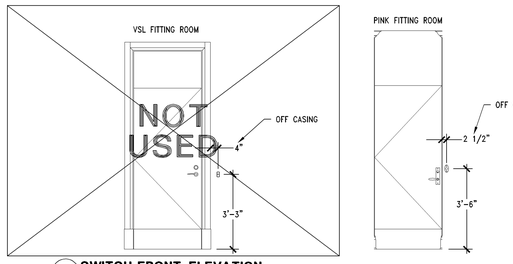


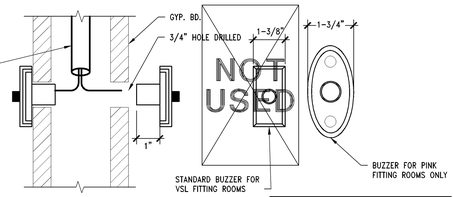
A ELEVATION



B IR BACK BOX PLACEMENT



C SWITCH-FRONT ELEVATION



D SWITCH-SIDE VIEW

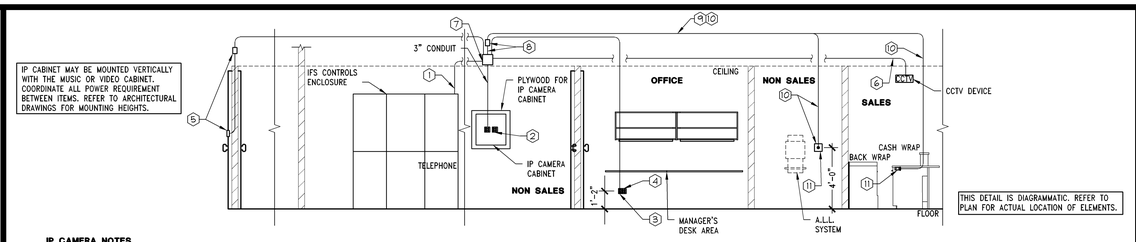
THIS DETAIL IS DIAGRAMMATIC. REFER TO PLAN FOR ACTUAL LOCATION OF ELEMENTS. REFER TO ARCHITECTURAL DETAILS FOR BUTTON SUPPORT AND MOUNTING.

FITTING ROOM PAGING SYSTEM CODED NOTES

1. CONTROL PANEL FOR PAGING SYSTEM, MOUNTED 90" AFF ON PLYWOOD TELEPHONE BACKBOARD.
2. 20 AMP, 120 VOLT SINGLE PHASE ISOLATED DEDICATED CIRCUIT, 20 AMP (PASS & SEYMOUR) #IG6300-W RECEPTACLE, WITH ISOLATED THIRD WIRE GROUND, IN A SINGLE 3/4" CONDUIT BACK TO PANEL BOARD SECTION OF THE SWITCHGEAR. DO NOT SHARE ANY PART OF THIS CIRCUIT WITH ANY OTHER BRANCH CIRCUITS. PLACE OUTLET WITHIN 4' OF PANELS.
3. MICRO TERMINAL CO-LOCATED ALONG SIDE THE CENTRAL CABINET. DATA AND POWER IN CAT5 PLENUM RATED CABLE. WIRED BY ELECTRICAL CONTRACTOR AND TERMINATED BY PAGING SYSTEM VENDOR.
4. WIRE IS CAT 3, PLENUM RATED, 4 PAIR, 24 AWG CABLE HOME RUN TO EACH FITTING ROOM. WIRE SUPPLIED BY PAGING SYSTEM VENDOR. WIRED BY ELECTRICAL CONTRACTOR AND TERMINATED BY PAGING SYSTEM VENDOR. INSTALL IN CONDUIT IF REQUIRED BY CODE.
5. RACO 4 11/16" SQUARE BACK BOX #8257 WITH MUD RING #818. WIRE SUPPLIED BY PAGING SYSTEM VENDOR. WIRED BY ELECTRICAL CONTRACTOR AND TERMINATED BY PAGING SYSTEM VENDOR.
6. CONDUIT SHALL BE RUN FROM CEILING BOX DOWN WALL ADJACENT TO LATCH SIDE OF DOOR, TERMINATION AT 50" AFF.

FITTING ROOM PAGING SYSTEM

3/8" = 1'-0" | 05D-E0402-L01-PAGE | L 02/21/14

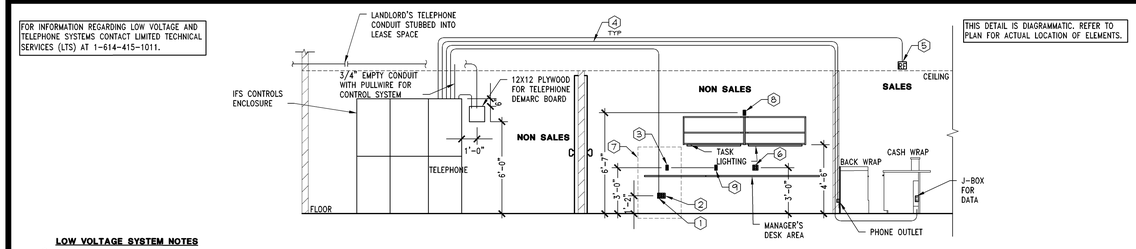


IP CAMERA NOTES

1. 1/2" CONDUIT AND PULL STRING FROM DATA SECTION OF IFS ENCLOSURE TO 8X8 JUNCTION BOX ABOVE CEILING OF IP CABINET.
2. (2) 20 AMP, 120 VOLT ISOLATED GROUND QUAD RECEPTACLES AND (2) CIRCUITS, WITH A 3/4" CONDUIT BACK TO PANELBOARD SECTION OF THE SWITCHGEAR. ALIGN OUTLETS WITH HOLE IN THE CENTER OF IP CABINET, REFER TO ARCHITECTURAL DRAWINGS.
3. 2X4 JUNCTION BOX FOR DATA. ELECTRICAL CONTRACTOR TO RUN A 1/2" EMPTY CONDUIT, WITH PULLWIRE TO 8X8 JUNCTION BOX, ABOVE IP CAMERA CABINET.
4. 20 AMP, 120 VOLT SINGLE PHASE ISOLATED DEDICATED CIRCUIT, 20 AMP #IG6300-W RECEPTACLE, WITH ISOLATED THIRD WIRE GROUND, IN A SINGLE 3/4" CONDUIT BACK TO PANELBOARD SECTION OF THE SWITCHGEAR FOR COMPUTER TERMINAL. DO NOT SHARE ANY PART OF THIS CIRCUIT WITH ANY OTHER BRANCH CIRCUITS.
5. KEYPAD PROVIDED AT LATCH SIDE OF BACKDOOR MOUNTED WITH TOP AT 48" A.F.F. PROVIDE 4X4 JUNCTION BOX ABOVE CEILING AT KEYPAD LOCATION WITH 1/2" CONDUIT AND PULLSTRING DOWN WALL TERMINATING NO LOWER THAN 50" A.F.F. CONTROLLER DEVICE IS MOUNTED TO THE FACE OF THE JUNCTION BOX. CONNECT 4X4 JUNCTION BOX TO 8X8 JUNCTION BOX ABOVE IP CABINET WITH 1/2" CONDUIT AND PULLSTRING. ENSURE THAT A MINIMUM 18X18 ACCESS PANEL PANEL IS PROVIDED IN CEILING FOR CONTROLLER.
6. IF REQUIRED BY LOCAL CODE, FURNISH AND INSTALL 4X4 JUNCTION BOX AT EACH CCTV DEVICE WITH 1/2" CONDUIT BACK TO 8X8 J-BOX.
7. 8X8 JUNCTION BOX ABOVE CEILING. 3" CONDUIT IN FRONT OF WALL TO TERMINATE INTO KNOCKOUT HOLE ON TOP OF IP CABINET.
8. PROVIDE 4X4 JUNCTION BOX ABOVE CEILING OF IP CABINET CONNECTED TO 8X8 JUNCTION BOX WITH 1/2" CONDUIT AND PULLSTRING.
9. PROVIDE 1/2" CONDUIT AND PULLSTRING FROM 4X4 JUNCTION BOX TO A 2X4 JUNCTION BOX WITH BLANK COVER PLATE IN WALL AT 48" A.F.F. ADJACENT TO A.L.L. SYSTEM. COORDINATE FINAL LOCATION WITH LSD&C PROJECT MANAGER.
10. PROVIDE 1/2" CONDUIT AND PULLSTRING FROM 4X4 JUNCTION BOX TO BE STUBBED UP INTO CASHWRAP FOR POTENTIAL PUSH-BUTTON INSTALLATION. (CONDUIT SHALL RUN ADJACENT TO OTHER CONDUIT IN CASHWRAP).
11. IP SYSTEM PUSH-BUTTON TO BE MOUNTED ADJACENT TO A.L.L. SYSTEM WHEN PRESENT. IF A.L.L. SYSTEM IS NOT PLANNED FOR INSTALLATION (VERIFY WITH LSD&C PROJECT MANAGER) THEN BUTTON SHALL BE INSTALLED INSIDE OF CASHWRAP.

IP CAMERA SYSTEM

1/4" = 1'-0" | 05D-E0402-D00-IPCM | D 09/13/13

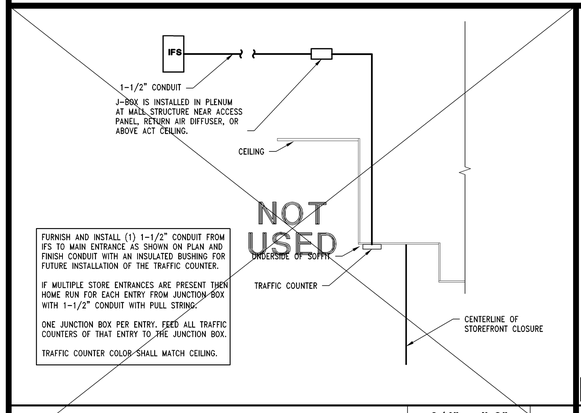


LOW VOLTAGE SYSTEM NOTES

1. 2X4 JUNCTION BOX FOR DATA, TELEPHONE, FAX, AND POLLING. ELECTRICAL CONTRACTOR TO RUN A 1" EMPTY CONDUIT, WITH PULLWIRE, BACK TO TELCO SECTION OF THE SWITCHGEAR FOR EASE OF WIRE PULLING AT THE END OF THE CONSTRUCTION PHASE. DATA/TELEPHONE WIRE AND COVERPLATE BY OTHERS.
2. 20 AMP, 120 VOLT SINGLE PHASE ISOLATED DEDICATED CIRCUIT, 20 AMP #IG6300-W QUAD RECEPTACLE, WITH ISOLATED THIRD WIRE GROUND, IN A SINGLE 3/4" CONDUIT BACK TO PANELBOARD SECTION OF THE SWITCHGEAR FOR COMPUTER TERMINAL. DO NOT SHARE ANY PART OF THIS CIRCUIT WITH ANY OTHER BRANCH CIRCUITS.
3. 20 AMP, 120 VOLT DUPLEX RECEPTACLE CIRCUIT AND DUPLEX RECEPTACLE FOR UTILITY POWER, IN A SINGLE 3/4" CONDUIT BACK TO PANELBOARD SECTION OF THE SWITCHGEAR.
4. FURNISH AND INSTALL 1/2" CONDUITS WITH PULL WIRE TO BACK WRAP. FURNISH AND INSTALL 1" CONDUIT WITH PULL WIRE TO CASH WRAP, MANAGER'S AND DISTRICT MANAGER'S DESK AREAS. DATA CABLING BY OTHERS. CONDUIT INSTALLATION IS FOR EASE OF WIRE PULLING AT THE END OF THE CONSTRUCTION PHASE. REFER TO CASH WRAP DETAIL FOR ADDITIONAL INFORMATION.
5. FURNISH AND INSTALL 1/2" CONDUIT WITH PULL STRING AND JUNCTION BOX MOUNTED ON THE BUILDING STRUCTURE ABOVE AND NOT AT CEILING LEVEL FOR EACH RF ANTENNA LOCATION. RUN CONDUIT BACK TO LOW VOLTAGE SECTION OF IFS ENCLOSURE DO NOT DAISY CHAIN TO ONE ANOTHER. ENSURE AN ACCESS POINT IS NEAR EACH RF ANTENNA LOCATION.
6. 20 AMP, 120 VOLT QUAD RECEPTACLE CIRCUIT AND QUAD RECEPTACLE FOR UTILITY POWER, IN A SINGLE 3/4" CONDUIT BACK TO PANELBOARD SECTION OF THE SWITCHGEAR.
7. COMBINATION OF OUTLETS IS REQUIRED FOR ALL COMPUTER STATIONS IN OFFICES UNLESS OTHERWISE NOTED. SEE ELECTRICAL POWER PLAN FOR QUANTITY.
8. 20 AMP, 120 VOLT DUPLEX RECEPTACLE CIRCUIT AND DUPLEX RECEPTACLE FOR TASK LIGHTING. WIRE RECEPTACLE TO BE CONTROLLED BY OCCUPANCY SENSOR IN ROOM.
9. 20 AMP, 120 VOLT USB CHARGER RECEPTACLE TO BE LOCATED IN A COMMON AREA IN OFFICE.

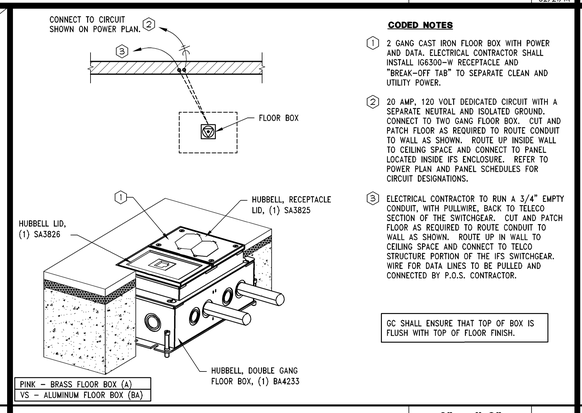
LOW VOLTAGE SYSTEM SCHEMATIC

1/4" = 1'-0" | 05D-E0402-C00-LVLT | C 01/17/14



TRAFFIC COUNTER DETAIL - VS

3/4" = 1'-0" | 05D-E0402-N00-TRAF | N 02/21/14



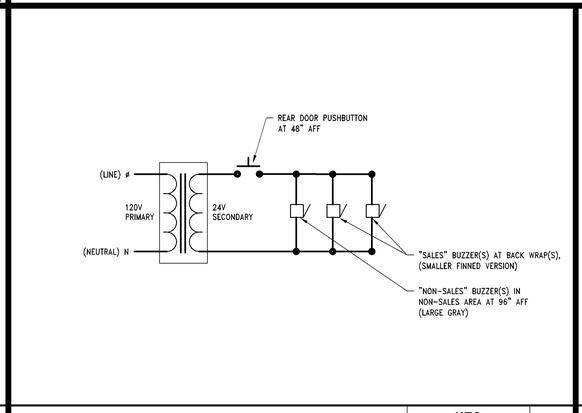
CODED NOTES

1. 2 GANG CAST IRON FLOOR BOX WITH POWER AND DATA. ELECTRICAL CONTRACTOR SHALL INSTALL IG6300-W RECEPTACLE AND "BREAK-OFF TAB" TO SEPARATE CLEAN AND UTILITY POWER.
2. 20 AMP, 120 VOLT DEDICATED CIRCUIT WITH A SEPARATE NEUTRAL AND ISOLATED GROUND. CONNECT TO TWO GANG FLOOR BOX. CUT AND PATCH FLOOR AS REQUIRED TO ROUTE CONDUIT TO WALL AS SHOWN. ROUTE UP INSIDE WALL TO CEILING SPACE AND CONNECT TO PANEL LOCATED INSIDE IFS ENCLOSURE. REFER TO POWER PLAN AND PANEL SCHEDULES FOR CIRCUIT DESIGNATIONS.
3. ELECTRICAL CONTRACTOR TO RUN A 3/4" EMPTY CONDUIT, WITH PULLWIRE, BACK TO TELECO SECTION OF THE SWITCHGEAR. CUT AND PATCH FLOOR AS REQUIRED TO ROUTE CONDUIT TO WALL AS SHOWN. ROUTE UP IN WALL TO CEILING SPACE AND CONNECT TO TELCO STRUCTURE PORTION OF THE IFS SWITCHGEAR. WIRE FOR DATA LINES TO BE PULLED AND CONNECTED BY P.O.S. CONTRACTOR.

GC SHALL ENSURE THAT TOP OF BOX IS FLUSH WITH TOP OF FLOOR FINISH.

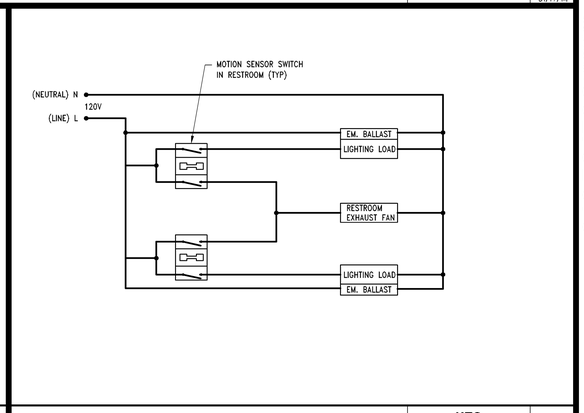
FLOOR BOX RECEPTACLE W/ DATA

3" = 1'-0" | 05D-E0402-K00-RECP | K 09/24/12



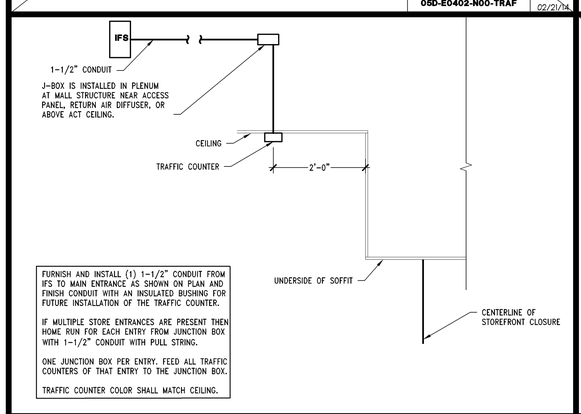
DELIVERY BUZZER SCHEMATIC

NTS | 00D-E0402-F00-BUZZ | F 08/06/11



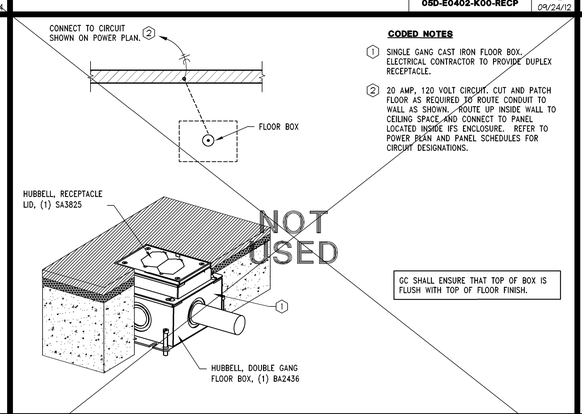
SCHEMATIC FOR 2 R.R EXHAUST FAN

NTS | 05D-E0402-B00-XFAN | B 08/06/11



TRAFFIC COUNTER DETAIL - CEILING MOUNTED

3/4" = 1'-0" | 05D-E0402-M00-TRAF | M 02/21/14



CODED NOTES

1. SINGLE GANG CAST IRON FLOOR BOX. ELECTRICAL CONTRACTOR TO PROVIDE DUPLEX RECEPTACLE.
2. 20 AMP, 120 VOLT CIRCUIT. CUT AND PATCH FLOOR AS REQUIRED TO ROUTE CONDUIT TO WALL AS SHOWN. ROUTE UP INSIDE WALL TO CEILING SPACE AND CONNECT TO PANEL LOCATED INSIDE IFS ENCLOSURE. REFER TO POWER PLAN AND PANEL SCHEDULES FOR CIRCUIT DESIGNATIONS.

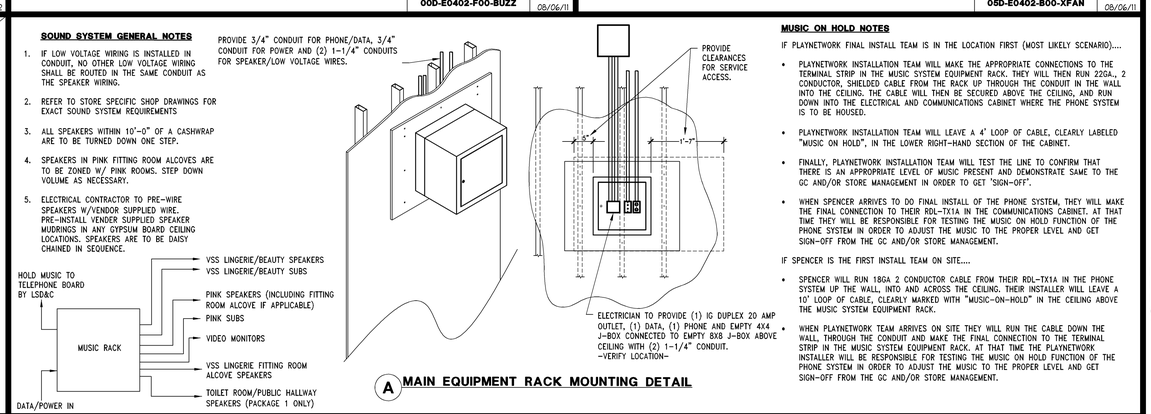
GC SHALL ENSURE THAT TOP OF BOX IS FLUSH WITH TOP OF FLOOR FINISH.

FLOOR BOX RECEPTACLE

3" = 1'-0" | 05D-E0402-J00-RECP | J 09/24/12

SOUND SYSTEM GENERAL NOTES

1. IF LOW VOLTAGE WIRING IS INSTALLED IN CONDUIT, NO OTHER LOW VOLTAGE WIRING SHALL BE ROUTED IN THE SAME CONDUIT AS THE SPEAKER WIRING.
2. REFER TO STORE SPECIFIC SHOP DRAWINGS FOR EXACT SOUND SYSTEM REQUIREMENTS
3. ALL SPEAKERS WITHIN 10'-0" OF A CASHWRAP ARE TO BE TURNED DOWN ONE STEP.
4. SPEAKERS IN PINK FITTING ROOM ALCOVES ARE TO BE ZONED W/ PINK ROOMS. STEP DOWN VOLUME AS NECESSARY.
5. ELECTRICAL CONTRACTOR TO PRE-WIRE SPEAKERS W/VENDOR SUPPLIED WIRE. PRE-INSTALL VENDER SUPPLIED SPEAKER MUDRINGS IN ANY GYPSUM BOARD CEILING LOCATIONS. SPEAKERS ARE TO BE DAISY CHAINED IN SEQUENCE.



A MAIN EQUIPMENT RACK MOUNTING DETAIL

MUSIC ON HOLD NOTES

IF PLAYNETWORK FINAL INSTALL TEAM IS IN THE LOCATION FIRST (MOST LIKELY SCENARIO)....

- PLAYNETWORK INSTALLATION TEAM WILL MAKE THE APPROPRIATE CONNECTIONS TO THE TERMINAL STRIP IN THE MUSIC SYSTEM EQUIPMENT RACK. THEY WILL THEN RUN 22GA., 2 CONDUCTOR, SHIELDED CABLE FROM THE RACK UP THROUGH THE CONDUIT IN THE WALL INTO THE CEILING. THE CABLE WILL THEN BE SECURED ABOVE THE CEILING, AND RUN DOWN INTO THE ELECTRICAL AND COMMUNICATIONS CABINET WHERE THE PHONE SYSTEM IS TO BE HOUSED.
- PLAYNETWORK INSTALLATION TEAM WILL LEAVE A 4' LOOP OF CABLE, CLEARLY LABELED "MUSIC ON HOLD", IN THE LOWER RIGHT-HAND SECTION OF THE CABINET.
- FINALLY, PLAYNETWORK INSTALLATION TEAM WILL TEST THE LINE TO CONFIRM THAT THERE IS AN APPROPRIATE LEVEL OF MUSIC PRESENT AND DEMONSTRATE SAME TO THE GC AND/OR STORE MANAGEMENT IN ORDER TO GET "SIGN-OFF".
- WHEN SPENCER ARRIVES TO DO FINAL INSTALL OF THE PHONE SYSTEM, THEY WILL MAKE THE FINAL CONNECTION TO THEIR RDL-TX1A IN THE COMMUNICATIONS CABINET. AT THAT TIME THEY WILL BE RESPONSIBLE FOR TESTING THE MUSIC ON HOLD FUNCTION OF THE PHONE SYSTEM IN ORDER TO ADJUST THE MUSIC TO THE PROPER LEVEL AND GET SIGN-OFF FROM THE GC AND/OR STORE MANAGEMENT.

IF SPENCER IS THE FIRST INSTALL TEAM ON SITE....

- SPENCER WILL RUN 18GA 2 CONDUCTOR CABLE FROM THEIR RDL-TX1A IN THE PHONE SYSTEM UP THE WALL, INTO AND ACROSS THE CEILING. THEIR INSTALLER WILL LEAVE A 10' LOOP OF CABLE, CLEARLY MARKED WITH "MUSIC-ON-HOLD" IN THE CEILING ABOVE THE MUSIC SYSTEM EQUIPMENT RACK.
- WHEN PLAYNETWORK TEAM ARRIVES ON SITE THEY WILL RUN THE CABLE DOWN THE WALL, THROUGH THE CONDUIT AND MAKE THE FINAL CONNECTION TO THE TERMINAL STRIP IN THE MUSIC SYSTEM EQUIPMENT RACK. AT THAT TIME THE PLAYNETWORK INSTALLER WILL BE RESPONSIBLE FOR TESTING THE MUSIC ON HOLD FUNCTION OF THE PHONE SYSTEM IN ORDER TO ADJUST THE MUSIC TO THE PROPER LEVEL AND GET SIGN-OFF FROM THE GC AND/OR STORE MANAGEMENT.

SOUND/VIDEO SYSTEM INSTALLATION DETAIL

3/4" = 1'-0" | 05D-E0402-A00-MSYS | A 09/24/12

LARSON BINKLEY
Larson Binkley, Inc.
310 W 20th Street, Suite 200
Kansas City, Missouri 64108
Kentucky Certificate of Authorization Number 1127
T 816-997-9601
F 816-997-9602
larsonbinkley.com

Limitedbrands
LIMITED STORE PLANNING, INC.
d/b/a STORE DESIGN & CONSTRUCTION
Three Limited Parkway · Columbus, Ohio 43230
Telephone: 614.415.7000 · Fax: 614.415.7349

THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF LSD&C AND SHALL NOT BE DISPLAYED IN PUBLIC VIEW, REPRODUCED OR USED IN ANY MANNER WHATSOEVER WITHOUT THE EXPRESS WRITTEN PERMISSION OF LSD&C. ALL PROJECT SPECIFIC DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF LSD&C AND ARE NOT TO BE USED BY ANY PERSON, FIRM OR CORPORATION FOR ANY PURPOSE WHATSOEVER EXCEPT WITH WRITTEN PERMISSION OF LSD&C AND ANY UNAUTHORIZED USE WITHOUT SUCH PERMISSION SHALL BE UNLAWFUL AND A VIOLATION OF THE RIGHTS OF LSD&C. ALL COMMON LAW, STATUTORY AND OTHER RESERVED RIGHTS, INCLUDING COPYRIGHT, IN THE DRAWINGS AND SPECIFICATIONS ARE HEREBY EXPRESSLY RESERVED BY LSD&C. ALL DRAWINGS AND SPECIFICATIONS ARE COPYRIGHTED AND SUBJECT TO COPYRIGHT PROTECTION AS AN "ARCHITECTURAL WORK" AS DEFINED BY SECTION 102 OF THE COPYRIGHT ACT, 17 U.S.C. AS AMENDED DECEMBER 1990. THE OWNER AND USER OF A BUILDING CONSTRUCTED FROM THESE DRAWINGS AND SPECIFICATIONS AGREES THAT ANY RECONSTRUCTION, REMODELING, OR ALTERATION OF THE CONSTRUCTION, BUILDING SITE, OR BUILDING SHALL BE PRESUMED TO BE A DERIVATIVE WORK AND A VIOLATION OF THE RIGHTS OF LSD&C UNLESS LSD&C IS EMPLOYED TO PROVIDE ARCHITECTURAL SERVICES FOR SUCH RECONSTRUCTION, REMODELING, OR ALTERATION. ALL DRAWINGS AND SPECIFICATIONS ARE COPYRIGHTED AND SUBJECT TO COPYRIGHT PROTECTION AS AN "ARCHITECTURAL WORK" AS DEFINED BY SECTION 102 OF THE COPYRIGHT ACT, 17 U.S.C. AS AMENDED DECEMBER 1990. THE OWNER AND USER OF A BUILDING CONSTRUCTED FROM THESE DRAWINGS AND SPECIFICATIONS AGREES THAT ANY RECONSTRUCTION, REMODELING, OR ALTERATION OF THE CONSTRUCTION, BUILDING SITE, OR BUILDING SHALL BE PRESUMED TO BE A DERIVATIVE WORK AND A VIOLATION OF THE RIGHTS OF LSD&C UNLESS LSD&C IS EMPLOYED TO PROVIDE ARCHITECTURAL SERVICES FOR SUCH RECONSTRUCTION, REMODELING, OR ALTERATION. ALL DRAWINGS AND SPECIFICATIONS ARE COPYRIGHTED AND SUBJECT TO COPYRIGHT PROTECTION AS AN "ARCHITECTURAL WORK" AS DEFINED BY SECTION 102 OF THE COPYRIGHT ACT, 17 U.S.C. AS AMENDED DECEMBER 1990. THE OWNER AND USER OF A BUILDING CONSTRUCTED FROM THESE DRAWINGS AND SPECIFICATIONS AGREES THAT ANY RECONSTRUCTION, REMODELING, OR ALTERATION OF THE CONSTRUCTION, BUILDING SITE, OR BUILDING SHALL BE PRESUMED TO BE A DERIVATIVE WORK AND A VIOLATION OF THE RIGHTS OF LSD&C UNLESS LSD&C IS EMPLOYED TO PROVIDE ARCHITECTURAL SERVICES FOR SUCH RECONSTRUCTION, REMODELING, OR ALTERATION.

010501726
A 151SA 20140534

NEW | PACKAGE: 00062007
PINK | GENERATION: A/E PROJECT #:

PROJECT INFORMATION:
PINK VICTORIA'S SECRET
3401 NICHOLASVILLE RD
FAYETTE MALL
SPACE # I-904
LEXINGTON, KY 40503

SCOPE:
DESIGN TYPE:
LSD&C PROJECT #:

REVISIONS:

REQUIRED BY	DATE

ELITE CONSTRUCTION GROUP
LAKE JACKSON, TX
PHONE: 979-285-0712
NOTE: THESE PRINTS HAVE BEEN REDUCED BY 50 PERCENT. SCALE WILL BE 50 PERCENT OF WHAT IS NOTED ON PLANS

DATE ISSUED: 09-05-2014
DESIGNED BY: ST
DRAWN BY: ST
CHECKED BY: ATF

ELECTRICAL DETAILS

DRAWING NUMBER:
E04.02