

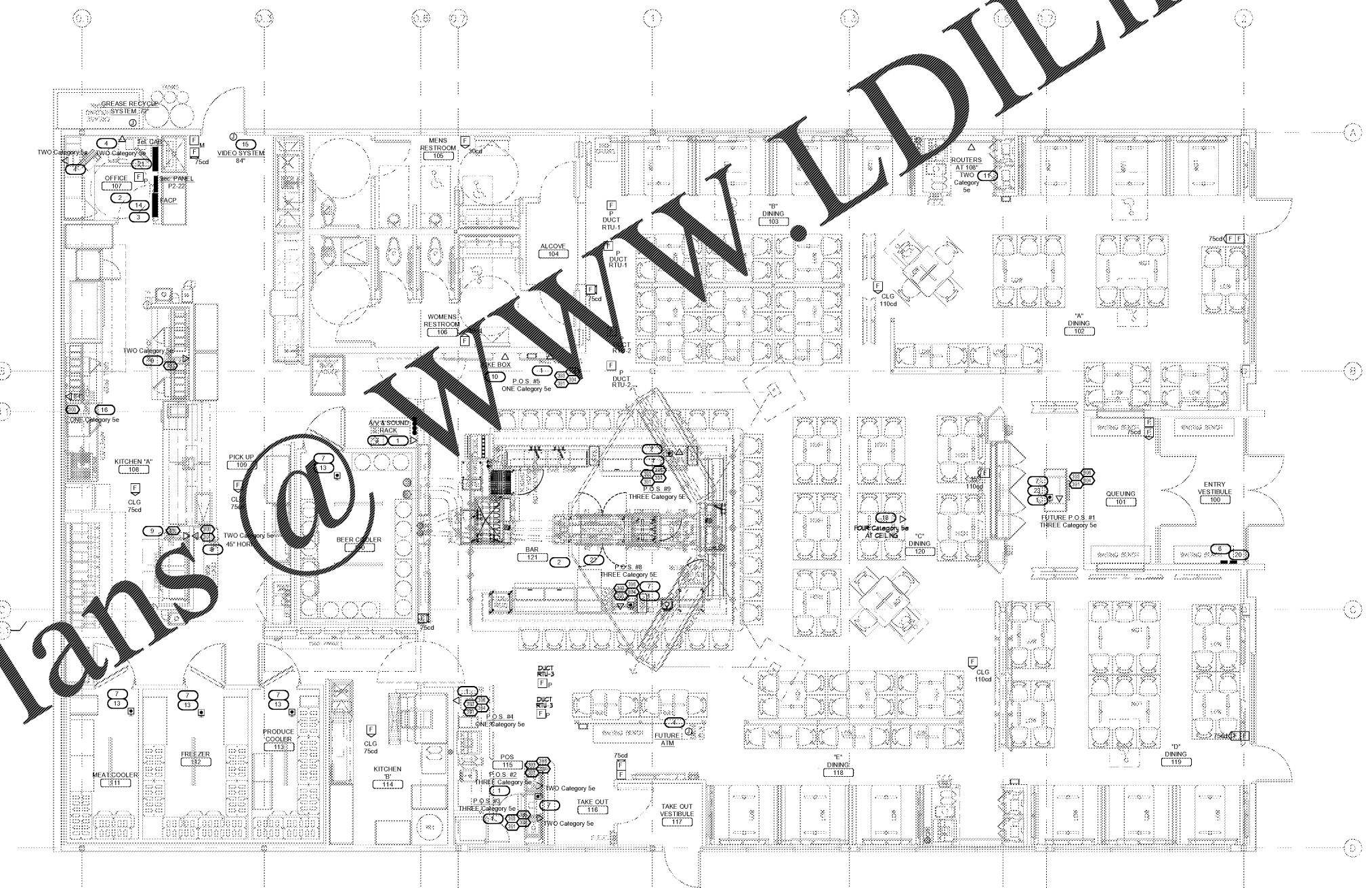
- 1 VOICE/DATA/COMMUNICATIONS PORTS: CONFIRM EXACT LOCATION OF DEVICE W/ OWNER PRIOR TO ROUGH-IN. PROVIDE 3/4" EMT INTO NEAREST ACCESSIBLE CEILING OR TO LOWER CHORD OF STRUCTURE.
- 2 REFER TO DETAILS ON SHEET E301 FOR VOICE/DATA/COMMUNICATIONS PORTS AT BAR & IN OFFICE.
- 3 PROVIDE FOUR 3" EMT CONDUITS, SEE SHEET E201.
- 4 PROVIDE 4"x4" JUNCTION BOX AT 18" W/ SINGLE GANG, BLANK PLATE, & 3/4" EMT W/ NYLON PULL STRING TO LOWER CHORD OF STRUCTURE FOR FUTURE USE.
- 5 PROVISIONS FOR COMPUTER INTERFACE WALL PLATE AT 24" PROVIDE 4"x2 1/8" JUNCTION BOX W/ 2 GANG MUD RING & 3/4" EMT TO LOWER CHORD OF NEAREST JOIST. ROUTE 1-4# 424-Category 5e CABLE TO AV RACK (PROVIDE A MINIMUM OF 10" OF EXCESS CABLE AT AV RACK). CABLE TERMINATION BY OTHERS. COORDINATE W/ EnterTech AT (952) 887-9000.
- 6 SECURITY KEYPAD: PROVIDE CONDUIT WITH NYLON PULL STRING TO SECURITY SYSTEM IN MANAGERS OFFICE.
- 7 PROVIDE ROUGH-IN FOR PANIC BUTTON IN THIS ROOM OR IN ASSOCIATED CASEWORK. FIRE ALARM CONTRACTOR SHALL PROVIDE THE PANIC ALARM AND THE WIRING TO THE ALARM. COORDINATE LOCATION AND REQUIREMENTS WITH OWNER AND ALARM VENDOR PRIOR TO ROUGH-IN.
- 8 MOUNT RECEPTACLE & DATA PROVISION JUNCTION BOX IN LOW WALL HORIZONTALLY AT 45" FOR KDS MONITOR. COORDINATE LOCATION W/ P.O.S. SYSTEM SUPPLIER/INSTALLER.
- 9 KDS LOCATION IN WIREWAY AT PASS-THRU HEADER, SEE KEY NOTE 22 ON SHEET E201. FEED CABLES FROM BOTH ENDS OF WIREWAY TO MINIMIZE WIREWAY CONGESTION. SOME DEVICES MONITOR ON SERVER SIDE OF PASS-THRU.
- 10 PROVIDE 4"x4" DEEP JUNCTION BOX WITH 3/4" CONDUIT TO ACCESSIBLE CEILING OR LOWER CHORD OF JOIST IN LOCATIONS WHERE THERE ARE NO CEILINGS. INSTALL NYLON PULL STRING FOR FUTURE USE. PROVIDE 1-4# 424-Category 5e CABLE TO DATA RACK IN MANAGERS OFFICE AND TAG BY FUNCTION. "V5-1" V5-2" V5-3" V5-4" V5-5" V5-6" V5-7" V5-8" V5-9" V5-10" V5-11" V5-12" V5-13" V5-14" V5-15" V5-16" V5-17" V5-18" V5-19" V5-20" V5-21" V5-22" V5-23" V5-24" V5-25" V5-26" V5-27" V5-28" V5-29" V5-30" V5-31" V5-32" V5-33" V5-34" V5-35" V5-36" V5-37" V5-38" V5-39" V5-40" V5-41" V5-42" V5-43" V5-44" V5-45" V5-46" V5-47" V5-48" V5-49" V5-50" V5-51" V5-52" V5-53" V5-54" V5-55" V5-56" V5-57" V5-58" V5-59" V5-60" V5-61" V5-62" V5-63" V5-64" V5-65" V5-66" V5-67" V5-68" V5-69" V5-70" V5-71" V5-72" V5-73" V5-74" V5-75" V5-76" V5-77" V5-78" V5-79" V5-80" V5-81" V5-82" V5-83" V5-84" V5-85" V5-86" V5-87" V5-88" V5-89" V5-90" V5-91" V5-92" V5-93" V5-94" V5-95" V5-96" V5-97" V5-98" V5-99" V5-100" V5-101" V5-102" V5-103" V5-104" V5-105" V5-106" V5-107" V5-108" V5-109" V5-110" V5-111" V5-112" V5-113" V5-114" V5-115" V5-116" V5-117" V5-118" V5-119" V5-120" V5-121" V5-122" V5-123" V5-124" V5-125" V5-126" V5-127" V5-128" V5-129" V5-130" V5-131" V5-132" V5-133" V5-134" V5-135" V5-136" V5-137" V5-138" 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- KEY NOTES**
- 11 PROVIDE THREE RJ45 JACKS IN 4"x4" JUNCTION BOX W/ SINGLE GANG MUD RING & 3/4" CONDUIT TO LOWER CHORD OF STRUCTURE ABOVE UPPER CABINETS FOR ROUTERS (TWO GAME ROUTERS & ONE WIRE ROUTER IS ANTICIPATED). ROUTE 3-4 pair #24-Category 5e CABLES TO DATA RACK IN ELECTRICAL ROOM. TAG CABLES & JACKS BY FUNCTION (*GAME ROUTER #1/GAME ROUTER #2/WIRE ROUTER).
 - 12 NOT USED.
 - 13 FOR PANIC BUTTONS IN COOLERS, CONDUIT SHALL BE RAN INSIDE COOLER WALL TO JUNCTION BOX FOR PANIC ALARM. FIRE ALARM CONTRACTOR SHALL PROVIDE THE PANIC ALARM AND THE WIRING TO THE ALARM.
 - 14 PROVIDE FIRE ALARM CONTROL PANEL W/ TOP AT 72". ROUTE 2#12 & 1#12-GND IN 1/2" EMT TO INDICATED CIRCUIT.
 - 15 SECURITY MONITOR AT 84" FOR EXTERIOR CCTV CAMERA. COORDINATE REQUIREMENTS W/ SECURITY SYSTEM VENDOR SYSTEM.
 - 16 KDS MONITOR LOCATION COORDINATE W/ P.O.S. SYSTEM SUPPLIER/INSTALLER. PROVIDE 7/8" JUNCTION BOX W/ SINGLE GANG MUD RING AS REQUIRED IN CEILING OR WALL. PROVIDE 3/4" CONDUIT TO ACCESSIBLE CEILING FROM WALL MOUNTED LOCATIONS & SECURE JUNCTION BOX TO STRUCTURE IN CEILING MOUNTED LOCATIONS.
 - 17 Wiremold V4000 SERIES RACEWAY W/ METALLIC DIVIDER & DEVICES AS INDICATED USING Wiremold V4049 OVERLAPPING DEVICE MOUNTING PLATES W/ ASSOCIATED #5607 COVER PLATES. MOUNT RACEWAY ALONG SERVING WALL OPENING W/ UPPER CHAMBER FOR POWER & LOWER CHAMBER FOR TECHNOLOGY. FEED POWER CIRCUITRY FROM BOTH ENDS & PROVIDE 1" EMT FROM BOTH ENDS TO TECHNOLOGY CHAMBER. PROVIDE WALL BOX CONNECTOR AT EACH END & ALL REQUIRED HARDWARE.

- GENERAL NOTES**
- 18 PROVIDE FOUR Category 5e CABLES FROM LOWER CHORD OF BAR JOIST NEAR THIS POINT TO AV RACK W/ 25' SERVICE LOOP IN DINING ROOM & 10' SERVICE LOOP AT AV RACK. LABEL CABLES "V5-1" "V5-2" & "V5-3" AT BOTH ENDS OF CABLES FOR VENDOR IDENTIFICATION. PROVIDE RJ45 CONNECTORS AT BOTH ENDS. CONFIRM TERMINATION CONFIGURATION BY BUZZTIME (877) 963-9200 TEST PER EIA/TIA RECOMMENDATIONS FOR 100MPS. ALL CABLES SHALL BE BLACK IN COLOR.
 - 19 DATA RACK BY OWNER'S VENDOR FIELD COORDINATE.
 - 20 FIRE ALARM REMOTE ZONE ANNUNCIATOR AT 60". SEE FIRE ALARM SYSTEM NOTES.
 - 21 24"x48"x3/4" TELEPHONE TERMINAL BOARD W/ TWO COATS OF GRAY FIRE RESISTANT PAINT. MOUNT TOP AT 72". PROVIDE 60A GROUND BAR W/ 1#6-GND IN 1/2" EMT TO SERVICE GROUND. PROVIDE ONE DUPLEX ISOLATED GROUND RECEPTACLE W/ 120V SOURCE FROM P2-24 CONFORM & COORDINATE REQUIREMENTS W/ TELEPHONE COMPANY. SEE SHEET MEP001.
 - 22 ALL DEVICES FOR BAR EQUIPMENT & CONVENIENCE INCLUDING CUSTOMER USE RECEPTACLE SHALL HAVE CIRCUITRY ROUTED UNDER FLOOR TO DEVICES AS SHOWN. FIELD COORDINATE W/ CASEWORK.
 - 23 ALL DEVICES FOR GREETER STATION & STADIUM WALL SHALL BE ROUTED UNDER FLOOR TO DEVICES AS SHOWN. FIELD COORDINATE WITH CASEWORK.

- SECURITY SYSTEM & SURVEILLANCE CAMERAS**
- CONTRACTOR SHALL PROVIDE FOR THE FOLLOWING:
- 1 SECURITY ALARM CONTROL, PROVIDE DEDICATED 120VAC CIRCUIT, LOCATED IN MANAGERS OFFICE.
 - 2 SECURITY KEYPAD, PROVIDE 4" SQUARE BOX W/ SINGLE GANG MUD RING MOUNTED 60" AFF CONDUIT STUB INTO CEILING AT FRONT LOBBY.
 - 3 DOOR CONTACTS, PROVIDE 4" SQUARE BOX W/ SINGLE GANG MUD RING MOUNTED ABOVE DOOR FRAME ON LOCK SIDE. CONDUIT STUB INTO CEILING.
 - 4 MOTIONS DETECTORS 5 TOTAL, PROVIDE 4" SQUARE BOX W/ SINGLE GANG MUD RING CONDUIT STUB INTO CEILING.
 - 5 HOLDUPS 8 TOTAL. 2 AT CASH REGISTER AT TAKE-OUT. 1 AT CASH REGISTER AT BAR UNDER COUNTER. SINGLE GANG BOX UNDER COUNTER W/ CONDUIT STUB TO CEILING. 1 IN MANAGERS OFFICE NEXT TO SAFE UNDER COUNTER. SINGLE GANG BOX UNDER COUNTER W/ CONDUIT STUB TO CEILING. 3 COOLERS & 1 FREEZER SINGLE GANG BOX MOUNTED 18" ABOVE FLOOR. CONDUIT STUB TO CEILING. COOLER MANUFACTURER PROVIDES BOX & FIRE INSIDE COOLER STUBBED TO TOP OF COOLER. E.C. SHALL EXTEND TO CEILING GRID. CONTRACTOR SHALL PROVIDE CONDUIT AT VERTICAL RUNS IN WALLS TO ABOVE 9" OR 6" ABOVE ACCESSIBLE CEILING. SECURITY CONDUCTORS SHALL BE INSTALLED BY OWNER'S VENDOR.
 - 6 REFER TO ARCHITECTURAL PLANS FOR QUANTITY & LOCATION OF SECURITY CAMERAS.
 - 7 PROVIDE POWER TO SECURITY CAMERA POWER SUPPLIES. PROVIDE END END SECURITY CAMERA EQUIPMENT AS REQUIRED FOR SYSTEM.
 - 8 ALL SECURITY CAMERAS CABLEING SHALL BE INSTALLED IN CONDUIT.
 - 9 VERIFY WITH OWNER LOCATION OF SECURITY CAMERA END EQUIPMENT.

- FIRE DETECTION AND ALARM SYSTEM**
- 1 FIRE ALARM SYSTEM SHALL BE A CLASS A SYSTEM. FIRE DETECTION & ALARM SYSTEM DESIGNED & INSTALLED BY CERTIFIED ENGINEER/DESIGNER. CONTRACTOR SHALL PROVIDE THIS AS PART OF THEIR CONTRACT. CONTRACTOR SHALL SUBMIT FOR APPROVAL TO THE LOCAL BUILDING REVIEW AUTHORITIES A COMPLETE SET OF DRAWINGS DEPICTING ALL FIRE ALARM DETECTION SYSTEM COMPONENTS & PROVIDE A COPY OF AUTHORITY APPROVED DRAWINGS TO THE OWNER.
 - 2 FIRE ALARM CONTROL, PROVIDE DEDICATED 120 VAC CIRCUIT MANAGERS OFFICE.
 - 3 PROVIDE REMOTE ZONE ANNUNCIATOR W/ AT A MINIMUM, 80 CHARACTER DIGITAL DISPLAY. SWITCHES ENABLED BY A KEY FOR SYSTEM ACKNOWLEDGE, SIGNAL SILENCE, DRILL & RESET, SYSTEM STATUS INDICATORS FOR POWER, ALARM, TROUBLE, SUPERVISORY, & ALARM SILENCED. THIS ANNUNCIATOR SHALL MIMIC ALL DISPLAY INFORMATION SHOWN ON FIRE ALARM CONTROL PANEL.
 - 4 SPRINKLER SYSTEMS FLOW ALARM, PROVIDE FLEXIBLE CONDUIT TO 4" SQUARE BOX. PROVIDE CONNECTIONS BETWEEN FLOW SWITCH & EXTERIOR ALARM BELL. COORDINATE W/ FIRE SPRINKLER CONTRACTOR.
 - 5 SPRINKLER SYSTEMS GATE VALVES, PROVIDE FLEXIBLE CONDUIT TO 4" SQUARE BOX.
 - 6 MANUAL PULL STATIONS, PROVIDE SINGLE 4" SQUARE BOX W/ SINGLE GANG MUDRING WALL MOUNTED, TOP OF BOX 48" AFF. AT ALL EXIT DOORS, OPEN SIDE OF DOOR.
 - 7 HORN/STROBES ARE CEILING MOUNTED, PROVIDE A 4" SQUARE DEEP BACK BOX UNLESS REQUIRED BY LOCAL AUTHORITIES TO BE WALL MOUNTED. THEN 4" SQUARE DEEP BACK BOX MOUNTED 80" TO 96" AFF.
 - 8 FIRE ALARM WIRING SHALL BE PROVIDED W/ RED INSULATION & ROUTED IN CONDUIT AT VERTICAL RUNS IN WALLS. ALL CABLEING SHALL BE PLENUM RATED.



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N
COMMUNICATIONS AND DATA PLAN
SCALE: 1/8"=1'-0"



PROJECT NUMBER
5748

BUFFALO WILD WINGS
BIRMINGHAM SOUTH,
1416 4th AVENUE SOUTH,
BIRMINGHAM, AL 35233



NO	DESCRIPTION	DATE
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Drawing Title
COMMUNICATIONS AND DATA PLAN

E401