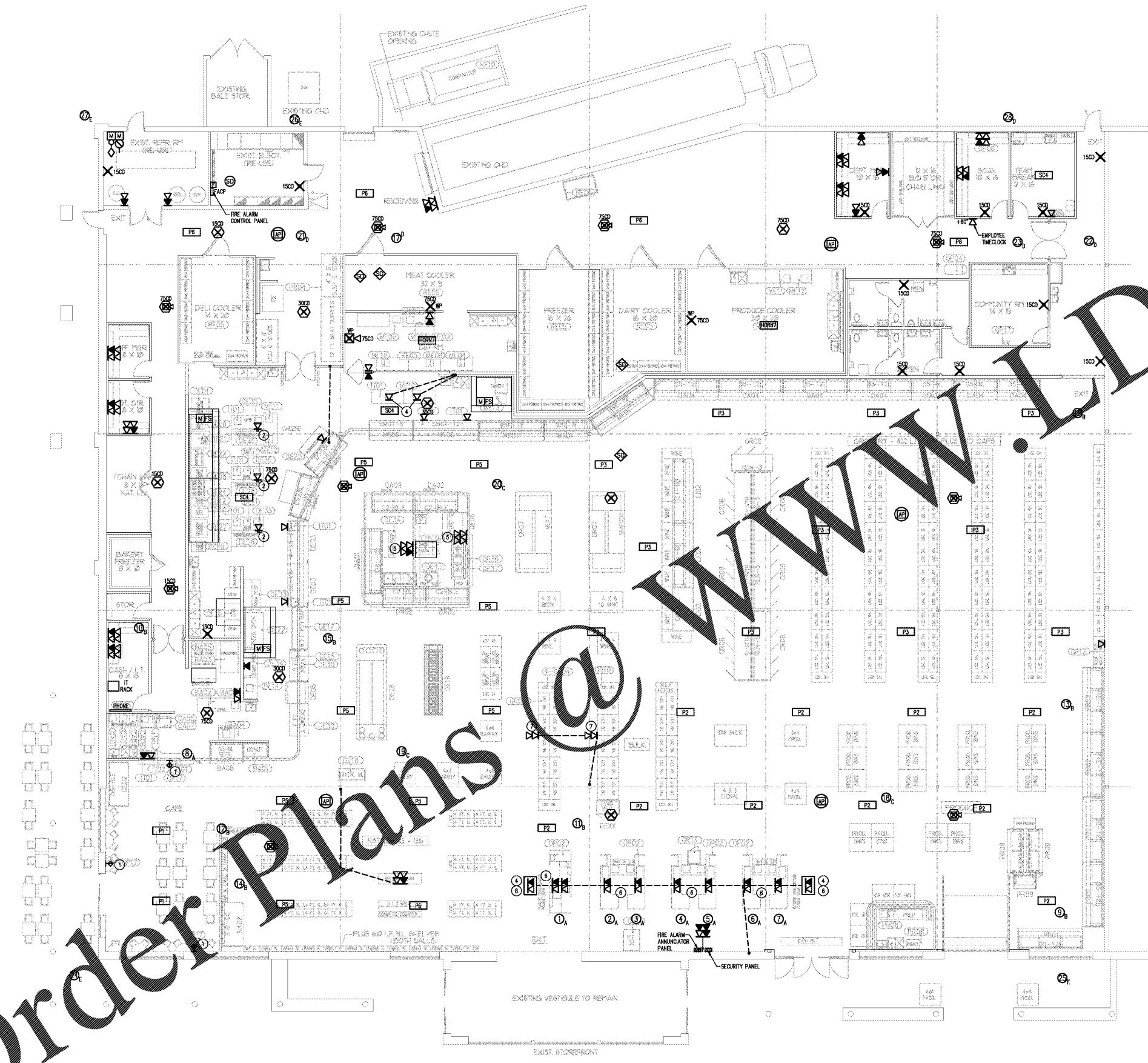


Order Plans @



GENERAL IT NOTES

1. ALL PHONE/DATA CONDUITS TO HAVE 200# PULL STRING.
2. CUT THE ENDS OF ALL TELEPHONE CONDUITS AT 4" ABOVE FINISHED FLOOR OR 4" BELOW CEILING, WHICHEVER IS APPLICABLE. PROVIDE A LENGTH MEASUREMENT OF EACH PHONE/DATA CONDUIT.
3. PHONE ONLY OUTLETS (BAKERY, OUTSIDE MEAT CUT ROOM, ETC) SHOULD BE INSTALLED AT 80" AFF. PHONE/DATA OUTLETS IN FOOD PREP AREAS WHERE STAINLESS TABLE ARE USED SHOULD BE INSTALLED AT 8" ABOVE COUNTER HEIGHT OR AS HIGH AS POSSIBLE IN HALF HEIGHT WALLS. PHONE DATA OUTLETS IN ALL OTHER LOCATIONS SHOULD BE INSTALLED AT 18" ABOVE FINISHED FLOOR. COORDINATE THE LOCATION OF ALL LOW VOLTAGE DEVICES WITH LUCKY'S PRIOR TO INSTALLATION.

KEYED NOTES

1. COORDINATE CABLE TV CABLE LOCATION, MOUNTING HEIGHT WITH LUCKY'S MARKET PRIOR TO INSTALLATION.
2. POWER/DATA POINT
3. INSTALL 1/2" X 6" X 8" 3/4" TREATED PLYWOOD, PROVIDE A #6 BONDING WIRE FROM SERVICE BOX TO POINT TO A BONDING BAR AT THE TELEPHONE RACK PER NEC 250.94 AND 800. REFER TO E102 FOR ADDITIONAL INFORMATION.
4. PHONE/DATA POINTS INSTALLED IN FLOOR BOX ALONG WITH POWER. COORDINATE LOCATION WITH LUCKY'S MARKET. SEE E101 FOR MORE INFORMATION.
5. RUN LOW VOLTAGE CONDUIT OVERHEAD, DOWN THE REFRIGERATION CHASE, AND BELOW CASES.
6. EACH REGISTER SHALL HAVE A DEDICATED 1" CONDUIT RUN FROM THE REGISTER TO THE IT ROOM.
7. PHONE AND DATA JACKS SHALL BE MOUNTED IN THE MILLWORK, COORDINATE EXACT LOCATION WITH LUCKY'S MARKET.

FIRE ALARM SYSTEM NOTES

SHOP DRAWINGS SHALL BE PREPARED BY AN ENGINEERING TECHNICIAN OR SENIOR ENGINEERING TECHNICIAN (LEVEL III OR LEVEL IV) NICET CERTIFICATION SHALL BE FOR FIRE ALARM SYSTEM DESIGN. INCLUDE NICET CERTIFICATION NUMBER ON SHOP DRAWINGS. DRAWINGS WILL BE SIGNED BY THE TECHNICIAN AND SUBMITTED FOR APPROVAL TO THE FIRE MARSHAL UNDER HIS NAME PRIOR TO CONSTRUCTION. SHOP DRAWINGS SHALL CONSIST OF AN ANNUNCIATOR DIAGRAM, RISER DIAGRAM, BATTERY CALCULATIONS, LIST OF MATERIALS, CUTSHEETS, AND PLAN.

FIRE ALARM SYSTEM SHALL BE IN ACCORDANCE WITH FLORIDA BUILDING CODES, NFPA 72, 101, ADA AND OTHER APPLICABLE CODES.

FIRE ALARM SYSTEM SHALL BE ADDRESSABLE, DESIGNED AS CLASS B UNLESS CLASS A IS REQUIRED BY THE AHJ.

STROBES SHALL BE SYNCHRONIZED.

SPRINKLER FLOW AND TAMPER SWITCHES, DUCT SMOKE DETECTORS, AND HOOD ANSUL SYSTEM SHALL BE CONNECTED TO THE FIRE ALARM SYSTEM.

FIRE ALARM ANNUNCIATOR PANEL SHALL BE PROVIDED AT THE MAIN ENTRANCE.

FIRE ALARM DEVICES LOCATED IN UNHEATED AREAS SHALL BE RATED FOR OUTDOOR USE.

NO FIRE ALARM SYSTEM WORK SHALL COMMENCE PRIOR TO OBTAINING SUBMITTAL APPROVALS FROM FIRE MARSHAL.

A SINGLE FIRE ALARM PULL STATION HAS BEEN PROVIDED, ALL OTHERS HAVE BEEN EXCLUDED FROM THE DESIGN AS PER 2009 I.B.C. 907.2.1 EXCEPTON: THE BUILDING IS EQUIPPED THROUGHOUT WITH AN AUTOMATIC SPRINKLER SYSTEM AND THE NOTIFICATION APPLIANCES WILL ACTIVATE UPON SPRINKLER WATER FLOW.

CEILING MOUNTED FIRE ALARM NOTIFICATION APPLIANCES IN THE OPEN CEILING AREAS SHALL BE PENDANT MOUNTED AT 12" A.F.F. TO BE EVEN WITH THE LIGHT FIXTURES. REFER TO E601 FOR THE FIRE ALARM RISER AND THE FIRE ALARM SYSTEM MATRIX.

SPEAKER LEGEND

NUMBER AT EACH SPEAKER LOCATION REFERS TO WHICH LOOP IT IS ON

P- PENDANT MOUNT
HF- HFI CEILING MOUNT
SC- STANDARD CEILING MOUNT
HORN- HORN

VOLUME CONTROL

CONTROL 1- LOOPS 1 P1
CONTROL 2- LOOPS 2 P2
CONTROL 3- LOOPS 3 P3
CONTROL 4- STANDARD CLG SPEAKER
CONTROL 5- LOOPS 5 P5
CONTROL 6- LOOP 6 P6
CONTROL 7- HORN

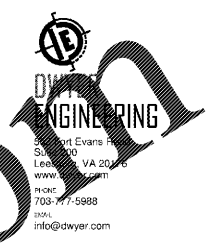
CAMERA LEGEND

SC1- SMD-16083R REGISTER CAMERA
SC2- QND-602DR INDOOR
SC3- HIKVISION PTZ DS-2DF3276-AEL
SC4- SMD-18013R IR BULLET CAM
SC5- SNF-8010VM FISH EYE OUTDOOR CAMERA
SC6- SBPT-300TM1 MOUNT

VIDEO RECORDER-NVR-XRN-2010-20TB

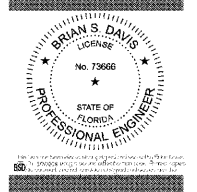
PROPOSED UNDERGROUND CONDUIT (1" MIN) ROUTING. NOTE MORE THAN ONE CONDUIT MAY BE REQUIRED. COORDINATE UNDERGROUND CONDUITS WITH REFRIGERATION AND PLUMBING CONTRACTOR TO MINIMIZE SLAB TRENCHING.

1 SPECIAL SYSTEMS PLAN
E-301 1/8" = 1'-0"



Lucky's Market

LUCKY'S MARKET
6420 NAPLES BLVD.
NAPLES, FLA. 34109



REVISIONS

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SPECIAL SYSTEMS PLAN