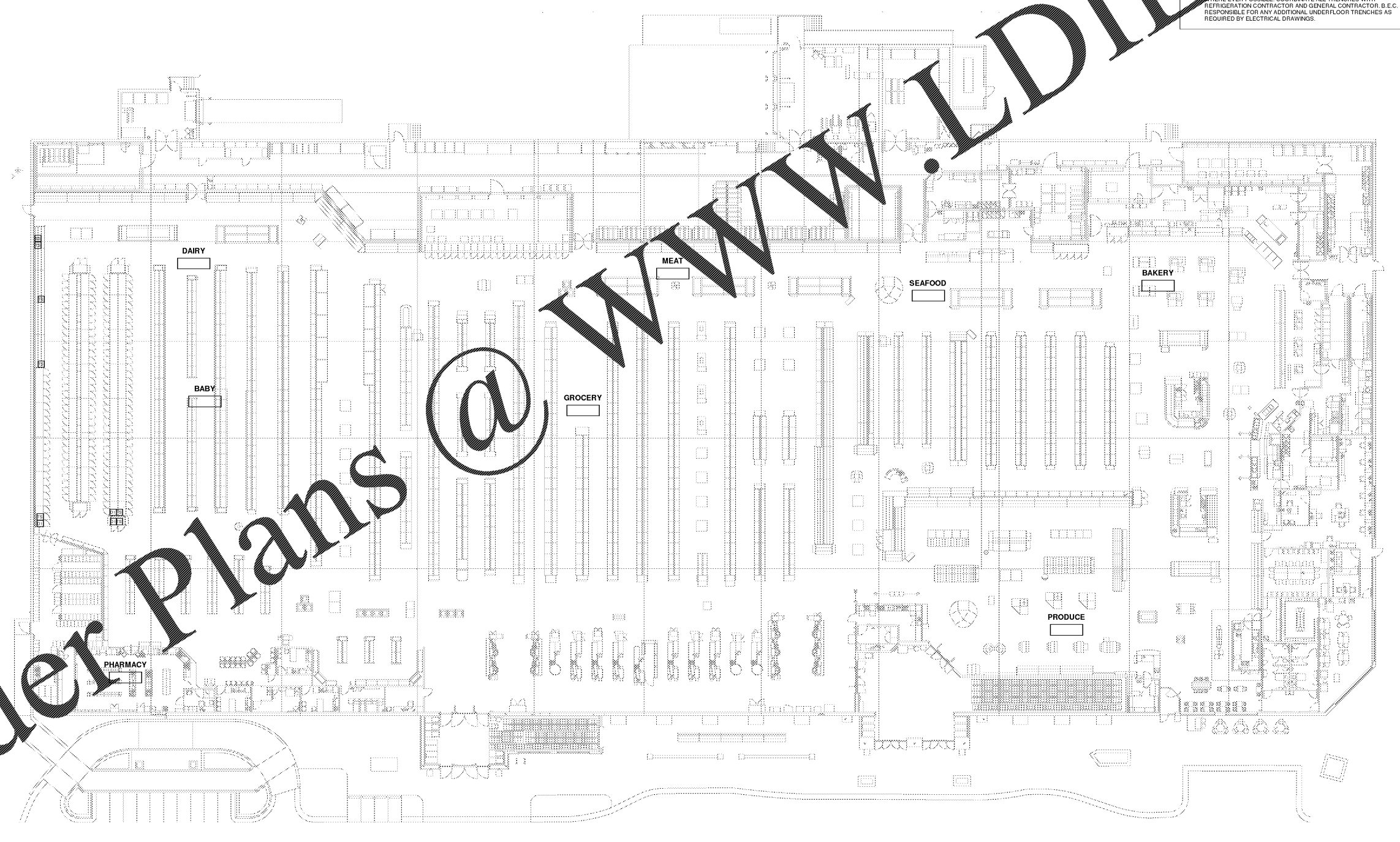


- GENERAL NOTES**
- REFER TO EM SERIES SHEETS FOR ALL RELATED SCHEDULES, DETAILS, ETC. RELATING TO THIS PLAN.
 - PROVIDE A MINIMUM OF 60 1" CONDUITS FOR EACH REFRIGERATION CIRCUIT, CONSISTING OF (1) CONDUIT FOR LOW VOLTAGE AND (1) FOR LINE VOLTAGE.
 - FURNISH AND INSTALL ALL WIRES AND CABLES. PROVIDE FINAL TERMINATIONS FOR ALL LINE VOLTAGE WIRING U.N.O. REFRIGERATION CONTRACTOR SHALL MAKE FINAL TERMINATIONS AT BOTH ENDS OF LOW VOLTAGE WIRES CABLES AND DEFROST WIRING. PROVIDE SUFFICIENT SLACK AT BOTH ENDS TO ALLOW FOR SERVICE LOOPS AND TO FACILITATE PROPER TERMINATIONS, ELSEWHERE, INCLUDING RELATED POWER WIRING SHOWN ON OTHER DRAWING SHEETS. PROVIDE ALL REQUIRED TERMINATIONS.
 - IF A DISCREPANCY EXISTS BETWEEN THIS DRAWING AND THE SPECIFICATIONS, REFER TO KROGER PROJECT ENGINEER FOR RESOLUTION.
 - WHERE APPLICABLE FOR ISLAND TYPE CASE LOCATIONS, INSTALL CONDUIT BELOW SLAB AND PROVIDE OUTLET BOXES SURFACE MOUNTED JUST ABOVE FLOOR SLAB.
 - REFER TO EQUIPMENT SCHEDULES ON E5-SERIES DRAWINGS FOR MOUNTING HEIGHTS AND ADDITIONAL INFORMATION. ALSO SEE DETAILS ON SHEET E5-SERIES DRAWINGS WHERE APPLICABLE.
 - INSTALL ELECTRICAL OUTLETS FOR REFRIGERATION ISLAND CASES A STRAIGHT LINE ALIGNED WITH THE HUB DRAWING. COORDINATE WITH PLUMBING DIMENSIONS SIGNED PLAN.
 - ALL DIMENSIONS INDICATED ON PLANS THAT ARE FROM INTERIOR PARTITIONS WHERE THE RETURN AIR SHAFT IS INDICATED ARE TAKEN FROM THE SALES AREA SIDE OF THE ROOF DECK HIGH PARTITION. NOT THE RETURN AIR SHAFT PARTITION.
 - COORDINATE THE UNDERSLAB CONDUIT RACEWAY LAYOUT WITH ALL AFFECTED PARTIES PRIOR TO CONSTRUCTION.
 - PROVIDE 10 FEET OF FLEXIBLE CONDUIT FOR REFRIGERATED CASES SERVED FROM WALL JUNCTION BOXES AND 6 FEET FOR ISLAND REFRIGERATED CASES FOR CASES THAT TO CASES II PHASE II EQUIPMENT CONDUIT FOR ALL WALL MOUNTED REFRIGERATED CASES WITH RETURN AIR PLenums AS IF AVAILABLE. ALL ACCESSORIES (WITH ALL WIRING PLenums) SHALL BE AS IF AVAILABLE.
 - REFRIGERATION TRENCHES SHALL SCHEMATICALLY APPLY FOR DIMENSION INFORMATION. GENERAL DIMENSIONS SHALL SCHEMATICALLY APPLY FOR DEFROST SYSTEMS. THE PLAN, BUT THE EQUIPMENT IS LISTED IN THE DEFROST WIRING SCHEDULE. THEN ROUGH IN THE CONDUIT AND PUT IN BOX (WITH BLANK PLATE) FOR FUTURE TERMINATION.
 - REFER TO RSD FOR MOUNTING SPECIFICS (LOCATIONS, HEIGHTS, ETC.) AND WIRING PROTOCOL UNIT ACCESSORIES AND ANCILLARY EQUIPMENT.
 - REFRIGERATION PITS SHOWN FOR REFERENCE ONLY. B.E.C. TO STALLE REFRIGERATION TRENCHES FOR ELECTRICAL CONDUIT WHERE EVER POSSIBLE. COORDINATE ALL TRENCHES WITH REFRIGERATION CONTRACTOR AND GENERAL CONTRACTOR. B.E.C. IS RESPONSIBLE FOR ANY ADDITIONAL UNDERFLOOR TRENCHES AS REQUIRED BY ELECTRICAL DRAWINGS.



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ENERGY MANAGEMENT PLAN AND DETAILS
 1/16" = 1'-0"

A REMODEL OR NEW CONSTRUCTION FOR:

KROGER GA-388

564 CROSSTOWN DRIVE PEACHTREE CITY, GA

PROJECT: KROGER REGION
 DATE: 12-21-2018
 CONSTRUCTION SET

ENERGY MANAGEMENT PLAN AND DETAILS

NO.	DATE	DESCRIPTION

PROJECT NO: 20995
 CAD DWG FILE:
 DRAWN BY: JAD
 CHECKED BY: JAT

EM1.1

SHEET NO.

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