

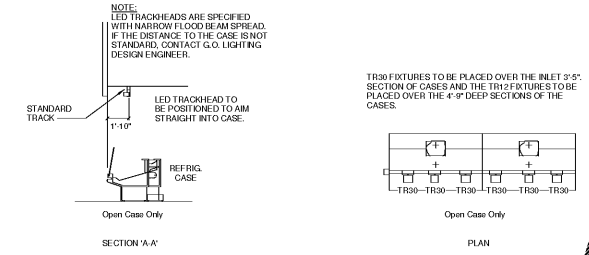
Key Value	Keynote Text
1	CONNECT NEW/RELOCATED LIGHT FIXTURE TO EXISTING NON-EMERGENCY CIRCUIT AND CONTROLS SERVING THIS AREA. CONTRACTOR TO VERIFY THAT CIRCUIT WILL NOT BE OVERLOADED BY ADDITION OF NEW FIXTURE(S). PROVIDE NEW CIRCUIT FROM THE SAME PANEL, IF REQUIRED. MAKE ALL FINAL CONNECTIONS.
2	CONNECT NEW/RELOCATED LIGHT FIXTURE TO EXISTING EMERGENCY CIRCUIT SERVING THIS AREA. CONTRACTOR TO VERIFY THAT CIRCUIT WILL NOT BE OVERLOADED BY ADDITION OF NEW FIXTURE(S). PROVIDE NEW CIRCUIT FROM THE SAME PANEL, IF REQUIRED. MAKE ALL FINAL CONNECTIONS.
3	CONNECT NEW/RELOCATED LIGHT FIXTURE TO EXISTING CIRCUIT SERVING DEMOLISHED FLORAL COOLER. CONTRACTOR TO VERIFY THAT CIRCUIT WILL NOT BE OVERLOADED BY ADDITION OF NEW FIXTURE(S). PROVIDE NEW CIRCUIT FROM SAME PANEL, IF REQUIRED. CONTRACTOR TO VERIFY LIGHTING CONTROL MATCHES EXISTING TRACK LIGHTING IN THIS AREA. MAKE ALL FINAL CONNECTIONS.
4	CONNECT NEW/RELOCATED LIGHT FIXTURE TO EXISTING CIRCUIT SERVING DEMOLISHED FLORAL COOLER. CONTRACTOR TO VERIFY THAT CIRCUIT WILL NOT BE OVERLOADED BY ADDITION OF NEW FIXTURE(S). PROVIDE NEW CIRCUIT FROM SAME PANEL, IF REQUIRED. CONTRACTOR TO VERIFY LIGHTING CONTROL MATCHES EXISTING TRACK LIGHTING IN THIS AREA. MAKE ALL FINAL CONNECTIONS.
5	EXISTING LIGHT FIXTURE TO BE RELOCATED. EXTEND EXISTING CIRCUIT TO NEW LOCATION. SWITCHING OF FIXTURE TO REMAIN AS IS. MAKE ALL FINAL CONNECTIONS. ROUTE TO SPARE BREAKER AVAILABLE IN PANEL. LCB OR NEAREST PANEL WITH AVAILABLE SPACE. IF BREAKER IS NOT AVAILABLE, PROVIDE NEW AS REQUIRED. PROVIDE ALL DEVICES AS REQUIRED. MAKE ALL FINAL CONNECTIONS.

**LIGHTING FIXTURE NOTE LEGEND**  
 ALL LIGHT FIXTURES NOT SHOWN ARE EXISTING TO REMAIN UNLESS NOTED OTHERWISE:  
 N - NEW FIXTURE  
 R - FIXTURE TO BE RELOCATED. REFER TO LIGHTING DEMOLITION PLAN FOR PREVIOUS LOCATION.  
 DA - FIXTURE TO BE RAISED TO NEW CEILING HEIGHT. MAINTAIN EXISTING POSITION WITHIN GRID CEILING. MAINTAIN EXISTING CIRCUITRY AND LIGHTING CONTROL.  
 REFER TO SHEET E01 FOR GENERAL LIGHTING NOTES  
 AT MECHANICAL CHASES AND STORES WITHOUT CEILING IN SALES AREA, GROUP VERTICAL PIPING, REFRIGERATION, ELECTRICAL CONDUIT AND MECHANICAL DROPS NEATLY TOGETHER AS POSSIBLE AND PAINT TO MATCH STRUCTURAL COLUMNS.  
 REFER TO SHEET E1.1A FOR LIGHTING FIXTURE SCHEDULE.

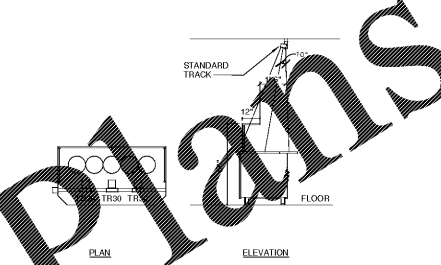
THE QUESTION SENSING DEVICE LOCATIONS SHALL HAVE PRIORITY OVER THE INTERIOR LIGHTING PATTERN WHERE INTERFERENCE OCCURS. ELECTRICAL CONTRACTOR SHOULD ADJUST THE LIGHTING PATTERN AS NEEDED TO ACCOMMODATE THE REQUIREMENTS OF THE QUESTION SENSING DEVICES. CONTRACTOR TO COORDINATE ALL ADJUSTMENTS WITH THE QUESTIONING INSTALLATION REPRESENTATIVE AND THE KROGER PROJECT MANAGER.  
 RUN CONDUITS ON TOP OF INSULATED ROOF PANEL, STUB THRU PANEL INTO FIXTURES FOR PREP ROOM LIGHTING.  
 NO ELECTRICAL EQUIPMENT SHALL BE LOCATED UNDERNEATH THE SKYLIGHTS INCLUDING BUT NOT LIMITED TO CONDUIT, LIGHTS, CABLES OR SIGNALS, ETC.  
 ALL CONDUITS IN SALES AREA FROM ROOF TO LOW WALLS ON EQUIPMENT SHALL BE COORDINATED AND GROUPED TOGETHER WITH OTHER MECHANICAL CONDUITS.

**TRACK/CURRENT LIMITER MATRIX**

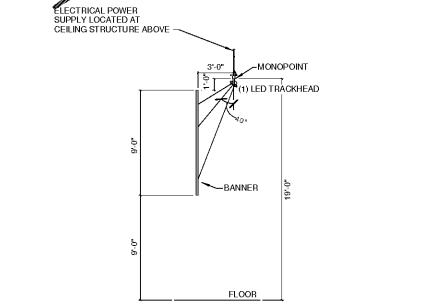
Continuous Length (L x Linear Feet)	Type	Catalog Number	Wallage
2 LF Track	CL10	LC0901CB120	120
4 LF Track	CL10	LC0901CB120	120
6 LF Track	CL11	LC0901CB300	300
12 LF Track	CL11	LC0901CB300	300
18 LF Track	CL12	LC0901CB600	600
24 LF Track	CL12	LC0901CB600	600
28 LF Track	CL12	LC0901CB600	600
32 LF Track	CL12	LC0901CB600	600
36 LF Track	CL13	LC0901CB900	900
40 LF Track	CL13	LC0901CB900	900
44 LF Track	CL13	LC0901CB900	900
48 LF Track	CL14	LC0901CB1200	1,200
52 LF Track	CL14	LC0901CB1200	1,200
56 LF Track	CL14	LC0901CB1200	1,200
60 LF Track	CL14	LC0901CB1200	1,200
60 LF Track, Current Limiter, 4 LF Track	CL15	LC0901CB1200CB120	1,320
60 LF Track, Current Limiter, 8 LF Track	CL15	LC0901CB1200CB120	1,320
72 LF Track, Current Limiter, 12 LF Track	CL16	LC0901CB1200CB300	1,500
76 LF Track, Current Limiter, 16 LF Track	CL16	LC0901CB1200CB300	1,500
80 LF Track, Current Limiter, 20 LF Track	CL17	LC0901CB1200CB600	1,800



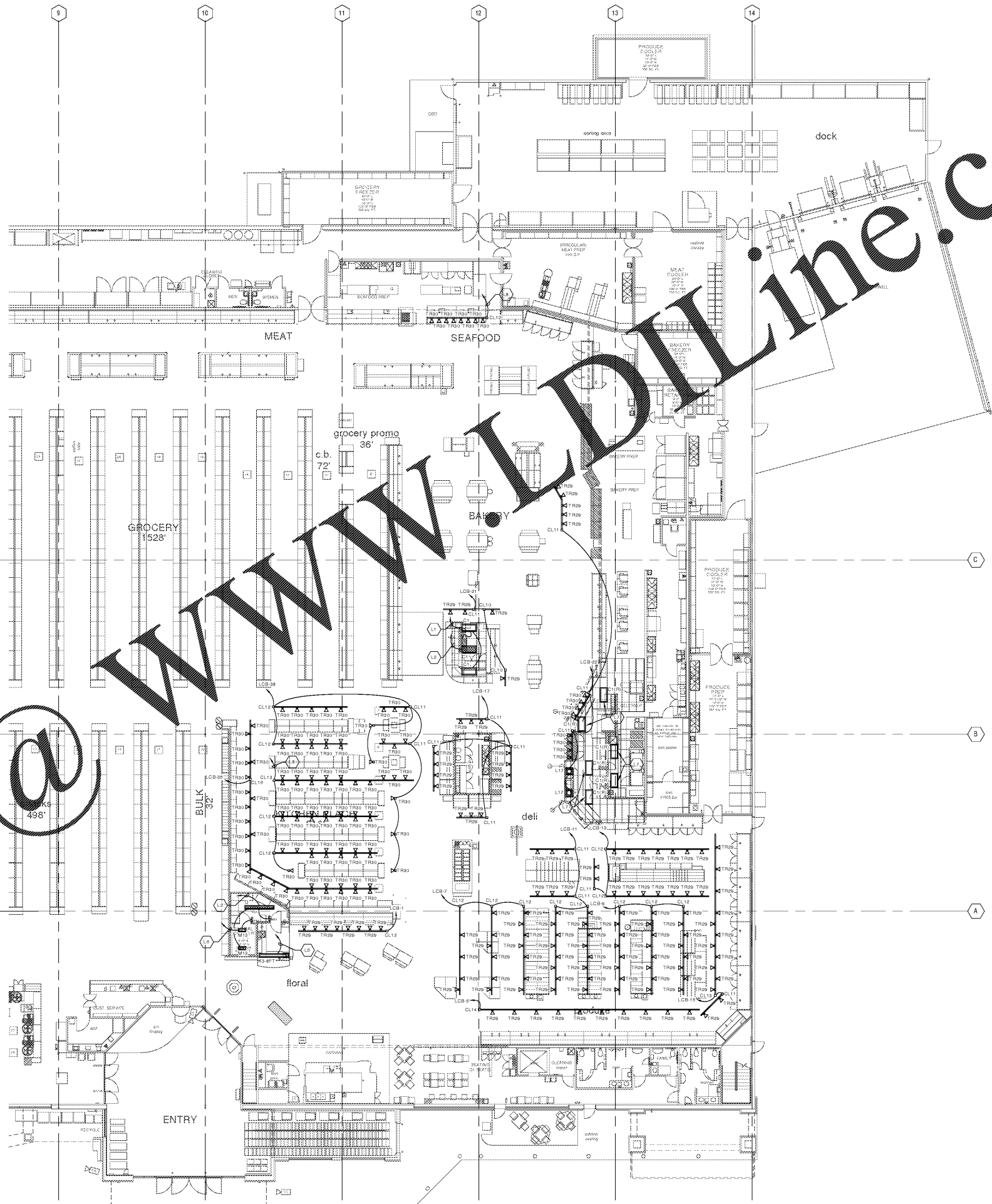
2 SEAFOOD TRACK LIGHTING DETAIL  
 3/32" = 1'-0"



3 GOURMET PIZZA DETAIL  
 3/32" = 1'-0"



4 BANNER ACCENT LIGHTING SECTION  
 3/32" = 1'-0"



ELECTRICAL LIGHTING PLAN - RIGHT  
 3/32" = 1'-0"

**ROBERSON LOJA ROOF**  
 ARCHITECTS & ENGINEERS  
 5400 W. Ridge Rd., Suite 275, Alpharetta, GA 30005  
 770.994.2600

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Kroger L-407 - Remodel  
 3101 RICHMOND ROAD  
 LEXINGTON, KY  
 FOR: The Kroger Company  
 1600 Omshy Station Court, Louisville, KY 40223

REVISIONS

NO.	DATE	DESCRIPTION

ELECTRICAL LIGHTING  
 PLAN - RIGHT

01-25-18  
 17-125

E1.1B

Order Plans