

- COORDINATE SCHEDULING WITH KROGER ENGINEER. REFER TO SHEET G1.1.
2. REUSE EXISTING BRANCH CIRCUITS MADE AVAILABLE BY DEMOLITION WHERE PRACTICABLE UNLESS NOTED OTHERWISE. **STIPEND EXISTING WIRING METHODS AS REQUIRED TO ACCOMMODATE NEW EQUIPMENT LOCATIONS. PROVIDE CIRCUITS TO SWITCH BRANCH CIRCUITS AS REQUIRED FROM NEAREST SUITABLE PANELBOARD. ROUTE NEW RACINGS BY MOST PRACTICAL CONCEALED MEANS AVAILABLE UNLESS NOTED OTHERWISE. DO NOT INSTALL EXPOSED RACINGS OR SCHEDULES WITHOUT THE CONSENT OF THE KROGER ENGINEER.**
3. UPDATE AND PRINT LABELS AND DIRECTORIES FOR BRANCH CIRCUITS AFFECTED BY NEW CONSTRUCTION. DO NOT PROVIDE HANDWRITTEN IDENTIFICATION.
4. COORDINATE AND GROUP TOGETHER ALL PIPE DROPS IN SALES AREA FROM PIPE TO LOW WALLS AND EQUIPMENT WITH OTHER MECHANICAL PIPES.
5. PROVIDE (3) 120/30/1" BRANCH CIRCUITS FOR BOOK RACK LIGHTING AT LOCATIONS TO BE DETERMINED BY KROGER ENGINEER. FIELD VERRY SOURCE. PROVIDE 30A/4P CONTACTOR TO SWITCH BRANCH CIRCUITS. WIRE CONTACTOR TO BUILDING MANAGEMENT SYSTEM.
6. PROVIDE (3) 120/30/1" BRANCH CIRCUITS FOR MACHINE LIGHTING AT LOCATIONS TO BE DETERMINED BY KROGER ENGINEER. FIELD VERRY SOURCE. PROVIDE 30A/4P CONTACTOR TO SWITCH BRANCH CIRCUITS. WIRE CONTACTOR TO BUILDING MANAGEMENT SYSTEM.
7. PROVIDE (3) 120/30/1" BRANCH CIRCUITS FOR GREETING CARNDY RACK LIGHTING AT LOCATIONS TO BE DETERMINED BY KROGER ENGINEER. FIELD VERRY SOURCE. PROVIDE 30A/4P CONTACTOR TO SWITCH BRANCH CIRCUITS. WIRE CONTACTOR TO BUILDING MANAGEMENT SYSTEM.
8. PROVIDE (3) 120/30/1" BRANCH CIRCUITS FOR COMMERCIAL OVEN BREAD AND COSMETICS RACK CANOPY LIGHTING AT LOCATIONS TO BE DETERMINED BY KROGER ENGINEER. FIELD VERRY SOURCE. PROVIDE 30A/4P CONTACTOR TO SWITCH BRANCH CIRCUITS. WIRE CONTACTOR TO BUILDING MANAGEMENT SYSTEM.
9. NOT USED.
10. INSTALL DOCK AND BACKROOM LIGHTING LUMINAIRES AS HIGH AS PRACTICABLE BETWEEN BAR JOISTS TO PROTECT FROM DAMAGE.
11. INSTALL PREP ROOM LIGHTING RACEWAY ON TOP OF INSULATED ROOF PANEL AND STITCH BETWEEN PANEL INTO LUMINAIRES.
12. PANT WIRING AND SUPPORTING METHODS FOR ALL SUSPENDED LUMINAIRES TO MATCH EXPOSED STRUCTURE.
13. PRIORITIZE QUEVISION SENSING DEVICE LOCATIONS OVER THE INTERIOR LIGHTING PATTERN, WHERE INTERFERENCE OCCURS, ADJUST THE LIGHTING PATTERN AS REQUIRED TO ACCOMMODATE REQUIREMENTS OF THE QUEVISION SENSING DEVICES AT NO ADDITIONAL COST. COORDINATE ALL ADJUSTMENTS WITH THE QUEVISION INSTALLATION REPRESENTATIVE AND THE KROGER PROJECT MANAGER.
14. CLEAN ALL STORE LUMINAIRES.
15. REPAIR OR REPLACE DAMAGED OR INOPERATIVE LUMINAIRES (NORMAL, EMERGENCY, AND EXT).
16. INSTALL NEW LAMPS FURNISHED BY KROGER IN ALL NEW STORE LUMINAIRES. KROGER SHALL RELAMP ALL EXISTING OR RELOCATED LUMINAIRES.
17. REFER TO REFLECTED CEILING PLAN.
18. REFER TO LUMINAIRE SCHEDULE ON SHEET 66.2.4.
19. REFER TO PANEL SCHEDULES ON SHEETS 66.2.5 FOR CONTACTOR CONTROL.
20. REFER TO A-SERIES SHEETS FOR ADDITIONAL REQUIREMENTS.
21. REFER TO DECOR I-SERIES SHEETS FOR ADDITIONAL REQUIREMENTS.
22. REPLACE ALL EXISTING EMERGENCY FLUORESCENT BALLASTS AND EMERGENCY LIGHTING UNIT EQUIPMENT WITH NEW EMERGENCY FLUORESCENT BALLASTS AND EMERGENCY LIGHTING UNIT EQUIPMENT.
23. FURNISH TRACK CURRENT LIMITERS. REFER TO KROGER TRACK CURRENT LIMITER MATH.
24. NOT USED.



E1.1

PLOT FULL SIZE • 30"x42"

copyright © 2025