



KROGER L758
234 EAST BROOKS PKWY.
1ST FLOOR WASHINGTON, KY



KROGER COMPANY
1600 Ombay Station Court
Louisville, Kentucky 40223

PANEL SCHEDULES

PROJECT NUMBER 20166
DATE 08/17/2016

E6.2.2

PANEL NAME: LK
SUPPLY FROM: LOPA
LOCATION: BAKERY PREP-108A
MAIN RATING (A): 200
FAULT CURRENT (A): 6500
SHORT CIRCUIT RATING (A): EXISTING
SURGE SUPPRESSION: ULSE
DISTRIBUTION SYSTEM: 208/120V 3PH 4W
FEEDER: EXISTING FEEDER, AT RATING INDICATED, TO REMAIN UNLESS NOTED OTHERWISE
ENCLOSURE TYPE: NEMA 1
LISS TYPE: ISOLATED GROUND

PANEL NAME: LHA
SUPPLY FROM: TH
LOCATION: BAKERY PREP-108A
MAIN RATING (A): 105
FAULT CURRENT (A): 6500
SHORT CIRCUIT RATING (A): EXISTING
SURGE SUPPRESSION: ULSE
DISTRIBUTION SYSTEM: 208/120V 3PH 4W
FEEDER: EXISTING FEEDER, AT RATING INDICATED, TO REMAIN UNLESS NOTED OTHERWISE
ENCLOSURE TYPE: NEMA 1
LISS TYPE: ISOLATED GROUND

PANEL NAME: LE
SUPPLY FROM: LOPA
LOCATION: ELECTRICAL SPRINKLER 110B
MAIN RATING (A): 200
FAULT CURRENT (A): 6500
SHORT CIRCUIT RATING (A): EXISTING
SURGE SUPPRESSION: ULSE
DISTRIBUTION SYSTEM: 208/120V 3PH 4W
FEEDER: EXISTING FEEDER, AT RATING INDICATED, TO REMAIN UNLESS NOTED OTHERWISE
ENCLOSURE TYPE: NEMA 1
LISS TYPE: ISOLATED GROUND

PANEL NAME: LD
SUPPLY FROM: LOPA
LOCATION: ELECTRICAL SPRINKLER 110B
MAIN RATING (A): 200
FAULT CURRENT (A): 1600
SHORT CIRCUIT RATING (A): EXISTING
SURGE SUPPRESSION: ULSE
DISTRIBUTION SYSTEM: 208/120V 3PH 4W
FEEDER: EXISTING FEEDER, AT RATING INDICATED, TO REMAIN UNLESS NOTED OTHERWISE
ENCLOSURE TYPE: NEMA 1
LISS TYPE: ISOLATED GROUND

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PANEL SCHEDULE LEGEND
(EX) = EXISTING CIRCUIT TO REMAIN
(N) = NEW CIRCUIT TO EXIST IN CIRCUIT BREAKER
(I) = PROVIDE GROUND FAULT CIRCUIT INTERRUPTER (GFI) CIRCUIT BREAKER
(G) = PROVIDE GROUND FAULT CIRCUIT INTERRUPTER (GFI) CIRCUIT BREAKER
(P) = PROVIDE BRANT TRIP CIRCUIT BREAKER (P) CIRCUIT BREAKER
(A) = PROVIDE ARC FAULT CIRCUIT INTERRUPTER (AFCI) CIRCUIT BREAKER
(L) = PROVIDE LOCK ON DEVICE
(C) = PROVIDE LOCK OUT TAG OUT DEVICE
(-) = CONNECT BRANCH CIRCUIT, WHICH WAS DISCONNECTED FROM ANOTHER SOURCE AS PART OF SELECTIVE DEMOLITION, TO POLE SPACE (S) AND BREAKER INDICATED, DETERMINE EXACT POLE ASSIGNMENTS BASED ON EXISTING COLOR-CODING OF THE BRANCH CIRCUIT CONDUCTOR INSULATION

PANEL KEY
LK LHA LH
LF LE LD