

Order Plans

Table C: EXISTING ELECTRICAL PANEL SCHEDULE. Includes columns for circuit description, trip, poles, and estimated demand. Total connected load: 2349 VA, 2249 VA, 230 VA.

Table G: EXISTING ELECTRICAL PANEL SCHEDULE. Includes columns for circuit description, trip, poles, and estimated demand. Total connected load: 192 VA, 192 VA, 192 VA.

Table I: EXISTING ELECTRICAL PANEL SCHEDULE. Includes columns for circuit description, trip, poles, and estimated demand. Total connected load: 876 VA, 700 VA, 700 VA.

Table J: EXISTING ELECTRICAL PANEL SCHEDULE. Includes columns for circuit description, trip, poles, and estimated demand. Total connected load: 8973 VA, 8973 VA, 8973 VA.

Table D: EXISTING ELECTRICAL PANEL SCHEDULE. Includes columns for circuit description, trip, poles, and estimated demand. Total connected load: 31 VA, 29 A, 31 A.

Table K: EXISTING ELECTRICAL PANEL SCHEDULE. Includes columns for circuit description, trip, poles, and estimated demand. Total connected load: 3642 VA, 2910 VA, 4367 VA.

Table N: EXISTING ELECTRICAL PANEL SCHEDULE. Includes columns for circuit description, trip, poles, and estimated demand. Total connected load: 2844 VA, 1910 VA, 1760 VA.

Table X: EXISTING ELECTRICAL PANEL SCHEDULE. Includes columns for circuit description, trip, poles, and estimated demand. Total connected load: 1700 VA, 1700 VA, 1440 VA.

Table E: EXISTING ELECTRICAL PANEL SCHEDULE. Includes columns for circuit description, trip, poles, and estimated demand. Total connected load: 0 VA, 8 VA, 420 VA.

Table L: EXISTING ELECTRICAL PANEL SCHEDULE. Includes columns for circuit description, trip, poles, and estimated demand. Total connected load: 5520 VA, 8884 VA, 9425 VA.

Table P: EXISTING ELECTRICAL PANEL SCHEDULE. Includes columns for circuit description, trip, poles, and estimated demand. Total connected load: 2024 VA, 1720 VA, 173 A.

Table X: EXISTING ELECTRICAL PANEL SCHEDULE. Includes columns for circuit description, trip, poles, and estimated demand. Total connected load: 4550 VA, 4550 VA, 4550 VA.

ROBERTSON LOJA ROOF ARCHITECTS & ENGINEERS

3400 Princeton Ridge Road, Suite 275 Alpharetta, GA 30005



Kroger GA-464

The Kroger Company

REVISIONS

02-12-20

20-107

E6.2.1

ALL ELECTRICAL PANELS ARE EXISTING

ALL ELECTRICAL PANELS TO BE LABELED IN ACCORDANCE WITH NATIONAL ELECTRIC CODE (NEC) ARTICLE 408.4

CIRCUIT DESIGNATIONS SHOWN IN ELECTRICAL PANELS IS BASED ON EXISTING DRAWINGS AND SITE SURVEY AND MAY NOT BE ACCURATE. CONTRACTOR TO VERIFY ALL INFORMATION IN FIELD.