



- A** 480VAC, 3P, 22 FLA, 30A TOTAL SERVICE, BG SUPPLIED LOCKABLE FUSED DISCONNECT AT CABINET ENTRY, CONDUIT TO CABINET

**B** 120VAC, 1P, 15A TOTAL SERVICE, L5-15R, EQUIPMENT USE

**C** 480VAC, 3P, 400A TOTAL SERVICE - TREW CONVEYOR POWER CABINET.

**D** 480VAC, 3P, 200A TOTAL SERVICE - TREW CONVEYOR POWER CABINET.

**K** 480VAC, 3P, 40FLA, 50A TOTAL SERVICE, BG SUPPLIED LOCKABLE FUSED DISCONNECT AT CABINET ENTRY, CONDUIT TO CABINET
- E** 120VAC, 1P, 15A TOTAL SERVICE, QUAD BOX 5-15R, MIXED USE

**F** 120VAC, QUAD BOX, 2 CIRCUITS  
(2X) 1P, 15A TOTAL SERVICE, 5-15R, CONVENIENCE  
(2X) 1P, 15A TOTAL SERVICE, 5-15R, ORANGE, EQUIPMENT USE

**H** 480VAC, 3P, 2FLA, L16-20R
- 1** (2X) RJ45 CAT 6A, 10G CONNECTION REQUIRED, FOR OVER 100M MUST BE FIBER. CONNECTED AT INDICATED PANEL AND BG IDF CABINET.

**2** (2X) RJ45 CAT 6A, CONNECTED FROM INDICATED TREW PANEL AND BG IDF CABINET.

\* REFER TO BG/TJX SOW FOR IDF & MDF POWER AND DATA REQUIREMENTS.

\*\* FUTURE STATION DROPS SHOWN FOR REFERENCE, RUN CABLES AT TJX DISCRETION.

\*\*\* SYMBOL LOCATIONS ARE FOR ELECTRICAL ROUGH IN. DROP LADDERS OR FLOOR HOLES SHALL BE INSTALLED AFTER OFFICIAL PLACEMENT OF EQUIPMENT.