

**EXTERIOR LIGHTING**  
 LTE=EXTERIOR LIGHTING  
 VOLTAGE: 4=480V OR 480Y/277V; 3=120V OR 120/240V; 2=208Y/120V  
 GRID LOCATION (COLUMN LINES)  
 DESIGNATION  
 B2-LTE4-23G-1

**INTERIOR LIGHTING**  
 LTI=INTERIOR LIGHTING  
 VOLTAGE: 4=480V OR 480Y/277V; 3=120V OR 120/240V; 2=208Y/120V  
 GRID LOCATION (COLUMN LINES)  
 DESIGNATION  
 B2-LTI4-23G-1

**JUNCTION BOXES**  
 TYPE: JBE=EMERGENCY POWER ; JBN=NORMAL POWER  
 MAX. VOLTAGE: 1=12.47KV; 6=4160V; 7=2400V; 4=480V; 2=208V  
 GRID LOCATION (COLUMN LINES)  
 DESIGNATION  
 B2-JBN1-23G-1

**LIGHTING CONTROLS**  
 LTC=LIGHTING CONTROLS  
 TYPE: C=CONTACTOR; M=MOTION SENSOR; O=OCCUPANCY SENSOR; P=PHOTOCELL; S=SWITCH; T=TIMER  
 GRID LOCATION (COLUMN LINES)  
 DESIGNATION  
 B2-LTCC-23G-1

**MEDIUM-VOLTAGE INTERRUPTER SWITCHGEAR**  
 TYPE: PSF=PRIMARY SWITCH FUSED; PSNF=PRIMARY SWITCH NON-FUSED; PST=PRIMARY SWITCH TIE; PSB=PRIMARY SWITCH W/ BREAKER  
 VOLTAGE: 1=12.47KV; 6=4160V; 7=2400V  
 GRID LOCATION (COLUMN LINES)  
 DESIGNATION  
 B2-PSF1-23G-1

**MEDIUM-VOLTAGE METAL-CLAD DRAWOUT CIRCUIT BREAKER SWITCHGEAR**  
 DCB=DRAWOUT CIRCUIT BREAKER  
 VOLTAGE: 1=12.47KV; 6=4160V; 7=2400V  
 TYPE: S=SWITCHGEAR; T=BUS TIE BREAKER; M=MAIN BREAKER; F=FEEDER BREAKER  
 GRID LOCATION (COLUMN LINES)  
 DESIGNATION  
 B2-DCB1T-23G-1

**MEDIUM-VOLTAGE MOTOR CONTROLLERS**  
 MMC=MEDIUM-VOLTAGE MOTOR CONTROLLER  
 GRID LOCATION (COLUMN LINES)  
 DESIGNATION  
 B2-MMC-23G-1

**MEDIUM-VOLTAGE PAD-MOUNTED VACUUM INTERRUPTER SWITCHGEAR (PMI)**  
 PMI=PAD-MOUNTED VACUUM INTERRUPTER SWITCHGEAR (OUTDOOR); VFI=VACUUM FAULT INTERRUPTER SWITCHGEAR (INDOOR)  
 TYPE: 3=3-WAYS; 4=4 WAYS; 5=5 WAYS; 6=6 WAYS  
 MANHOLE NUMBER (OUTDOOR); GRID LOCATION (COLUMN LINES) (INDOOR)  
 DESIGNATION  
 B2-PMI4-23G-1

**METERS**  
 MTR=METER  
 TYPE: EGSE=ELECTRIC GROUND SERVICE EQUIPMENT; EV=ELECTRIC VEHICLE CHARGING; R=REVENUE METER; PC=POWER CENTER  
 VOLTAGE: 1=12.47KV; 2=208Y/120V; 3=240V OR 120/240V; 4=480V OR 480Y/277V; 5=575V; 6=4160V; 7=2400V; 8=250VDC  
 GRID LOCATION (COLUMN LINES)  
 DESIGNATION: CUBICLE NUMBER WHEN INSTALLED IN POWER CENTER; CONSECUTIVE NUMBER FOR OTHER INSTALLATION  
 B2-MTR-EGSE4-23G-2C

**METER GATEWAYS**  
 GTWY=GATEWAY  
 TYPE: 2=200E; 4=400E; 6=600E; 8=800E; 9=900E  
 GRID LOCATION (COLUMN LINES)  
 DESIGNATION  
 B2-GTWY2-23G-1

| R E V I S I O N S |          |     |                           |
|-------------------|----------|-----|---------------------------|
| NO.               | DATE     | BY  | DESCRIPTION               |
| 1                 | 03/01/19 | KDM | 2019 F&I STANDARD DETAILS |
|                   |          |     |                           |
|                   |          |     |                           |
|                   |          |     |                           |
|                   |          |     |                           |
|                   |          |     |                           |

|                           |
|---------------------------|
| PROJECT MANAGER:<br>—     |
| PROJECT ENGINEER:<br>—    |
| DESIGN ENGINEER:<br>—     |
| DRAFTER:<br>—             |
| SCALE:<br>NONE            |
| DATE:<br>—                |
| CHECKED/APPROVED BY:<br>— |

Port of Seattle

SEA-TAC INTERNATIONAL AIRPORT

PROJECT: F&I STANDARD DETAILS

SHEET TITLE: LABELING DETAILS

EQUIPMENT LABELS - SHEET 2

|                     |
|---------------------|
| WORK PROJECT NO.    |
| CONSULTANT'S NO.    |
| PORT OF SEATTLE NO. |
| 26055308            |