

TRANSFORMER NAMEPLATE SCHEDULE

RATINGS:

kVA: 1500      PHASE: 3      FREQ: 60 HZ  
TEMP RISE: 65°C RISE 0A      kV BIL: 95  
PRIMARY VOLTS: 12.47kV      ☒ DELTA    ☐ GND WYE    ☐ WYE  
SECONDARY VOLTS: 480Y/277      IMPEDANCE: 5.75%  
WINDINGS: ALUMINUM      FLUID: MINERAL OIL

PROJECT DATA:

ENGINEER: \_\_\_\_\_  
POS PSA NO: \_\_\_\_\_  
POS W.O. NO: \_\_\_\_\_  
REF DWG: \_\_\_\_\_  
CONTRACTOR: \_\_\_\_\_  
CONTRACT NO: \_\_\_\_\_  
DATE COMPLETED: \_\_\_\_\_  
EQUIP MFR: \_\_\_\_\_  
LOCATION: \_\_\_\_\_  
REF G.O. NO: \_\_\_\_\_

SEC WIRE COLOR CODES:

AØ – BROWN  
BØ – ORANGE  
CØ – YELLOW  
NEUT – WHITE  
GND – GREEN

ISOLATION FUSE LINK: \_\_\_\_\_  
CURRENT LIMITING FUSE: \_\_\_\_\_  
LOAD SENSING FUSE: \_\_\_\_\_

FIELD/DESIGN EVALUATION:

BY: \_\_\_\_\_  
DATE: \_\_\_\_\_

REVISIONS

NO.	DATE	BY	DESCRIPTION
1	03/01/19	KDM	2019 F&I STANDARD DETAILS

PROJECT MANAGER:
—
PROJECT ENGINEER:
—
DESIGN ENGINEER:
—
DRAFTER:
—
SCALE:
AS NOTED
DATE:
—
CHECKED/APPROVED BY:
—



SEA-TAC INTERNATIONAL AIRPORT

PROJECT: F&I STANDARD DETAILS

SHEET TITLE: TRANSFORMER NAMEPLATE SCHEDULE

WORK PROJECT NO.

CONSULTANT'S NO.

PORT OF SEATTLE NO.

261200

02