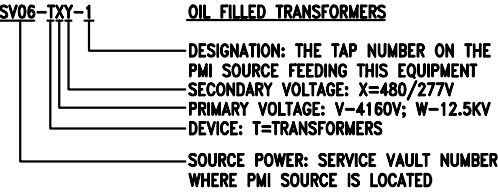


EQUIPMENT IDENTIFICATION

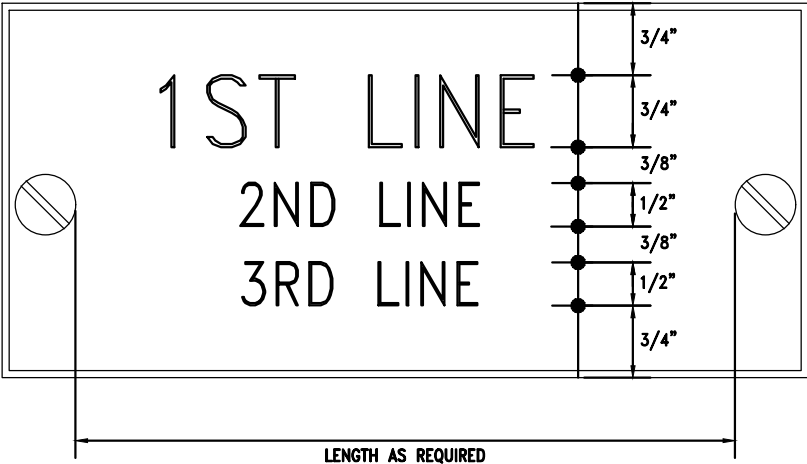


LETTERING: ARRANGE ALL LETTERING TO THE CENTER OF PLATE.  
USE ONE, TWO OR THREE LINES OF LETTERING AS SHOWN ON  
NAMEPLATE SCHEDULE.

1ST LINE  
NAME OF OUTDOOR MEDIUM VOLTAGE TRANSFORMER

2ND LINE  
IDENTIFY DOWNSTREAM EQUIPMENT. ENTER "FEEDS" ON THE 2ND  
LINE, FOLLOWED BY NAME OF THE DOWNSTREAM EQUIPMENT.

3RD LINE  
IDENTIFY UPSTREAM SOURCE. ENTER "FED FROM" ON THE 3RD  
LINE, FOLLOWED BY NAME OF THE UPSTREAM SOURCE EQUIPMENT.



MATERIAL: LAMINATED PHENOLIC PLASTIC, 1/16" THICK, DULL BLACK SURFACE.  
ENGRAVING: ENGRAVE THROUGH BLACK SURFACE TO EXPOSE CORE.  
LETTERING STYLE TO BE AS SHOWN ABOVE.  
FOR METAL EQUIPMENT, ATTACH TAG WITH RIVETS OR SCREWS. DO NOT  
DAMAGE EQUIPMENT WHEN DRILLING HOLES FOR ATTACHMENT.

DETAIL

OUTDOOR MEDIUM VOLTAGE  
TRANSFORMER LABELS  
SCALE: NTS



R E V I S I O N S				PROJECT MANAGER: — PROJECT ENGINEER: — DESIGN ENGINEER: — DRAFTER: — SCALE: NONE DATE: — CHECKED/APPROVED BY: —	<div><div>Port of Seattle</div><div>SEA-TAC INTERNATIONAL AIRPORT</div><div>PROJECT: F&amp;I STANDARD DETAILS</div><div>SHEET TITLE: LABELING DETAILS TRANSFORMER LABELS</div></div>	WORK PROJECT NO.	
NO.	DATE	BY	DESCRIPTION			CONSULTANT'S NO.	
1	03/01/2019	KDM	2019 F&I STANDARD DETAILS				
2	03/01/2020	KDM	2020 F&I STANDARD DETAILS				
3	12/30/2022	HM	2023 F&I STANDARD DETAILS			PORT OF SEATTLE NO.	
						260553 06	