

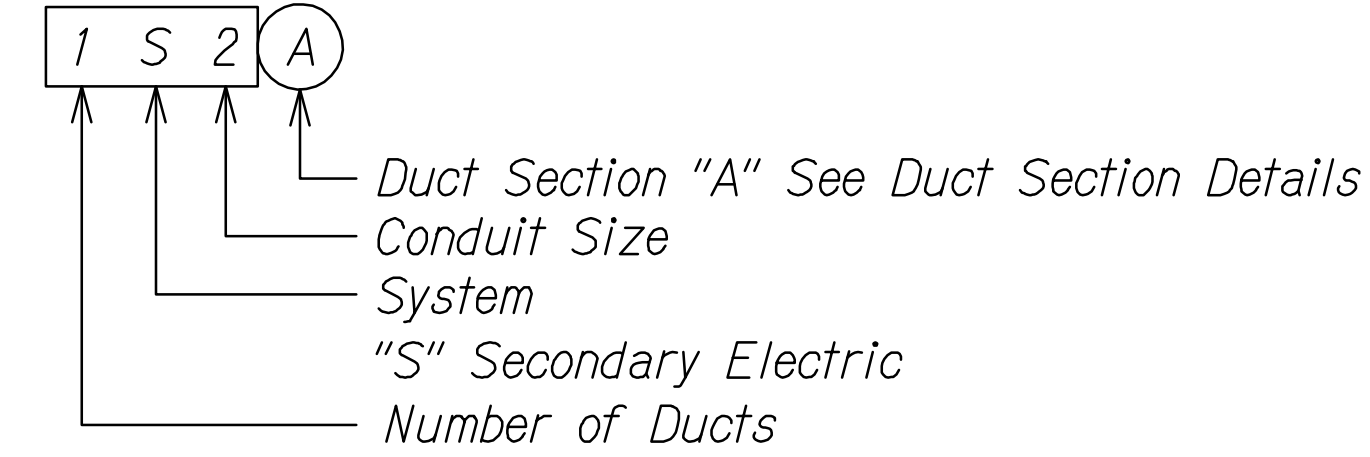
GENERAL NOTES:

- Obtain All Standards and Drawings Related to This Project From the Utility Companies. Verify That the Utility Company's Project Drawings are the Same as the Contract Drawings. Notify the Engineer of Any Differences Between Them. If Differences Exist, Obtain a Resolution Prior to Proceeding with the Work Which is Affected.
- Prior to Starting Work, Notify the Utility Companies in Writing When Work Will Start, and Provide them with a Construction Schedule.
- MECo - Maui Electric Company

SYMBOLS LIST

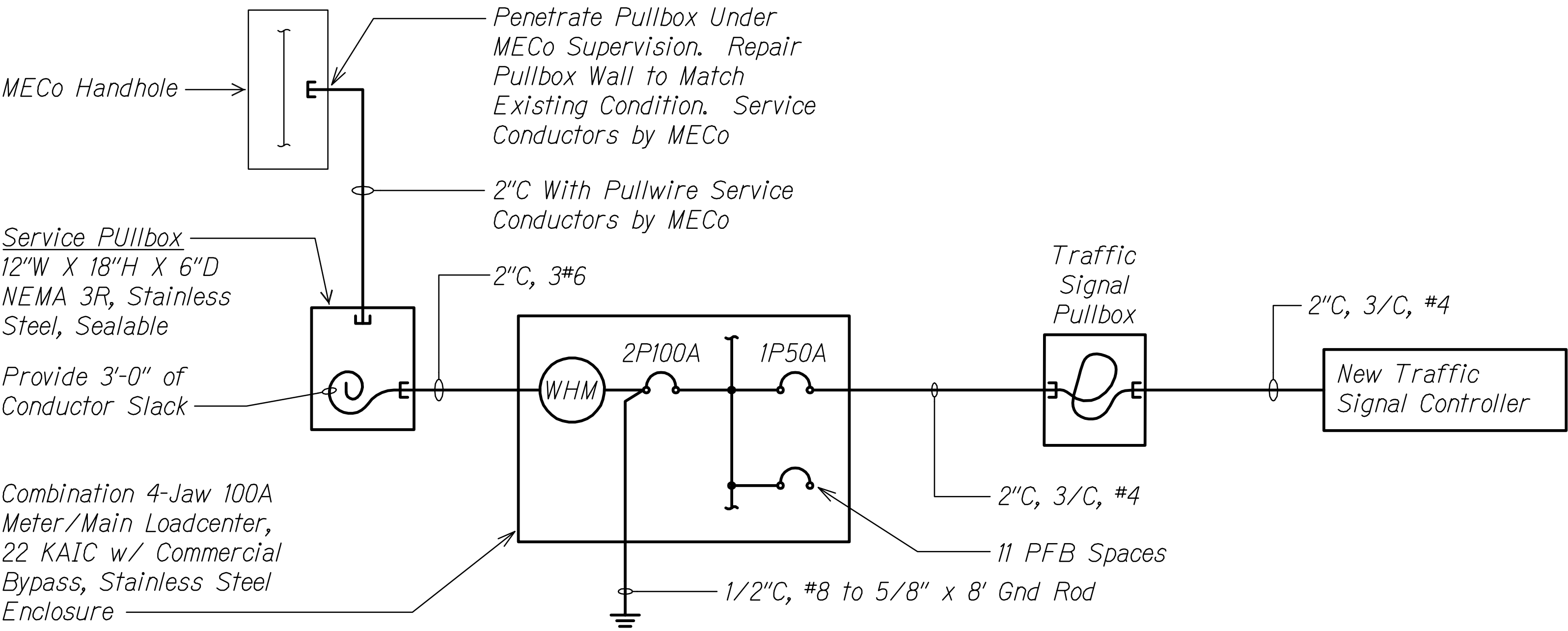
	Handhole Or Pullbox
	Duct Section Indicator
	Underground Ductline
CB	Circuit Breaker
CU	Copper
Gnd	Ground
KAIC	Kilo-Amps Interrupting Capacity
Max	Maximum
Min	Minimum
PSI	Pounds Per Square Inch
PVC	Polyvinyl Chloride
WHM	Watt-hour Meter

DUCT DESIGNATION



PULLBOX SCHEDULE

- 4 2' x 4' MECo Pullbox
- 103 State Highway Street Light Pullbox Type B



ONE-LINE DIAGRAM

NOTES:

- Light Lines Denote Existing Condition
- Bold Lines Denotes New Work

ORIGINAL PLAN	SURVEY PLOTTED BY	DATE
NOTE BOOK	DRAWN BY	
	DESIGNED BY	
	QUANTITIES BY	
	CHECKED BY	
No.		



STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

ELECTRICAL SYMBOLS, NOTES AND ONE-LINE DIAGRAM

*Piilani Highway Improvements
Vicinity of Kulanihako'i Street
Project No. 31A-02-17*

Scale: No Scale Date: Mar 2018

SHEET No. E-001 OF 04 SHEETS