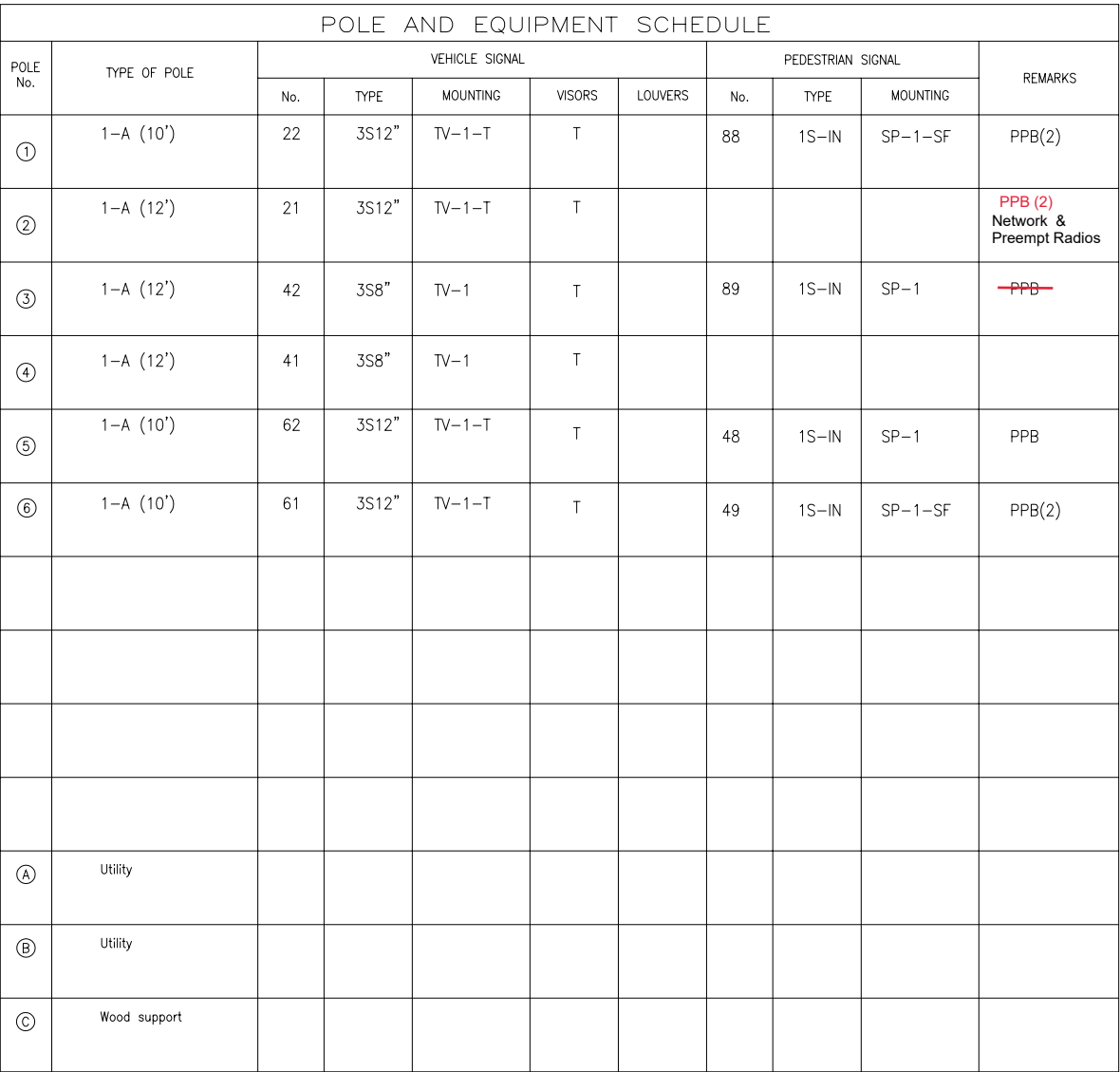




NOTES:

Y PROVIDE NEW PG&E PULL BOX FOR THE TRAFFIC SIGNAL SERVICE POINT CONNECTION.

Z REMOVE EXISTING STOP SIGN POLE. RETURN STREET SIGN TO DPT ELECTRICIAN FOR REMOUNTING ON NEW SIGNAL POLE.

TOTAL NEW TRAFFIC SIGNAL LOAD=870W
NO ADDITIONAL STREET LIGHT LOADS.

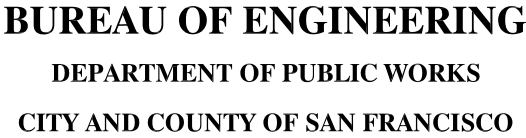
A square frame containing two horizontal arrows. The top arrow points to the left and is labeled $\phi 6$. The bottom arrow points to the right and is labeled $\phi 2$.

A diagram of a three-hole punch. It shows three vertical lines representing the punch and the holes. The central line is solid and labeled '04' at the top. The two outer lines are dashed and labeled '04P' on the left and '08P' on the right. All three lines have arrowheads at both the top and bottom, indicating the direction of movement.

G	Y	R			FULTON ST	
R		G		Y	R	22ND AVE
RH		WM	FRH	RH	PEDS XING FULTON ST	

AS BUILT DRAWING
APPROVAL SIGNATURES ON ORIGINAL CONTRACT DRAWINGS.

REFERENCE INFORMATION
& FILE NO. OF SURVEYS



SCALE:

$1"=10'$

SHEET OF SHEETS

NEW TRAFFIC SIGNAL PROJECT
22ND AVE AND FULTON ST
ELECTRICAL POWER PLAN, POLE AND EQUIPMENT SCHEDULE

SPECIFICATION NO.
1660N

DRAWING NO.
E-2

FILE NO.

REV. NO.

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