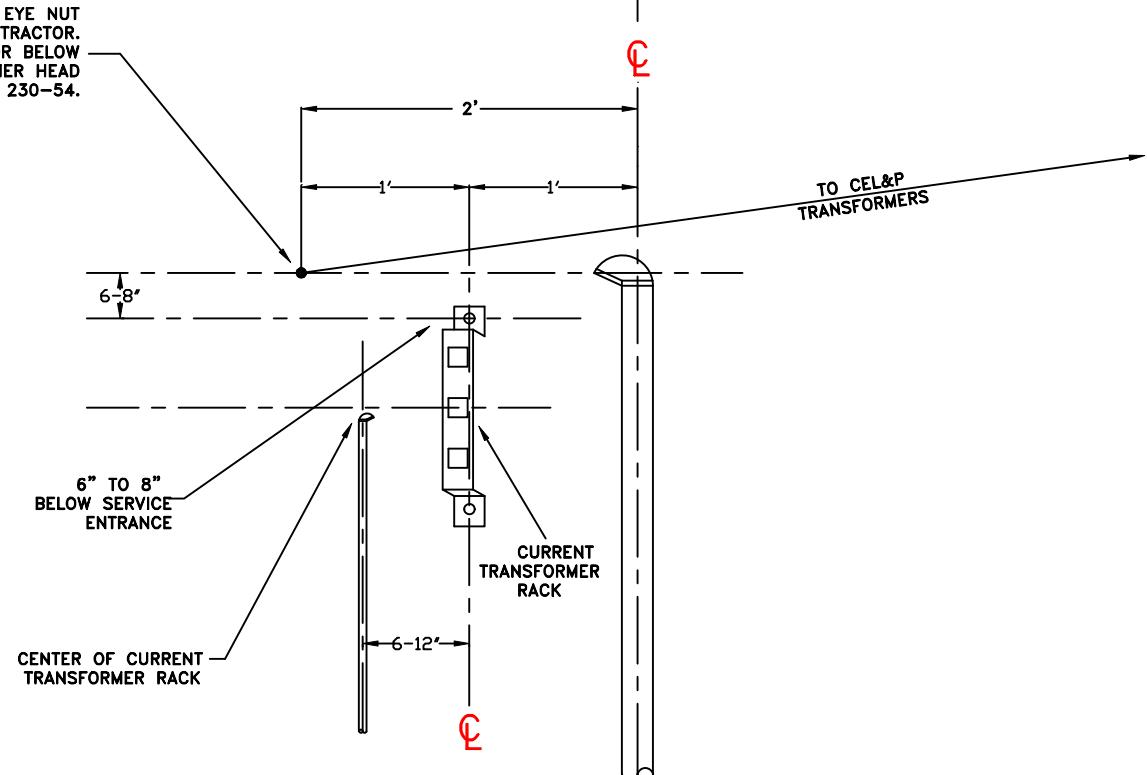


ANCHOR BOLT & EYE NUT  
INSTALLED BY CONTRACTOR.  
TO BE ON LINE WITH OR BELOW  
SERVICE ENTRANCE WEATHER HEAD  
AS PER NEC 230-54.



1" RIGID STEEL CONDUIT &  
WEATHER HEAD TO BE  
PROVIDED AND INSTALLED  
BY CONTRACTOR.  
SECURELY FASTENED IN  
PLACE AS PER NEC 346-12.

CUSTOMER SERVICE ENTRANCE CONDUIT

METER SOCKET  
MUST BE LEVEL

WIRING CONNECTION BETWEEN METER  
SOCKET & CURRENT TRANSFORMER  
BY CEL&P PERSONNEL.

THE AREA IN FRONT OF THE METER  
IS TO BE CLEAR OF ALL OBSTRUCTIONS  
FOR RADIUS OF 4' TO ALLOW CEL&P  
SAFE ACCESS FOR READING AND  
MAINTENANCE OF EQUIPMENT.

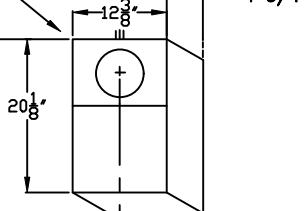
WHEN NECESSARY, PROTECTION FROM  
PHYSICAL DAMAGE MUST BE PROVIDED  
FOR METERING EQUIPMENT.

METER SOCKET TO BE MOUNTED  
& GROUNDED BY ELECTRICAL  
CONTRACTOR.

CURRENT TRANSFORMER TO BE  
MOUNTED BY ELECTRICAL  
CONTRACTOR. WHITE DOT ON  
CURRENT TRANSFORMER IS THE  
LINE SIDE OF THE CURRENT  
TRANSFORMER. (DOT TO POINT  
TO SECONDARY ANCHOR POINT)

NO CHANGES ARE TO BE MADE IN  
SPECIFICATIONS UNLESS APPROVED  
BY CEL&P METER DEPT. IN ADVANCE.

5' 5" TO 5' 10"



FINISH  
GRADE LEVEL



Current Transformer  
Metering on Building