

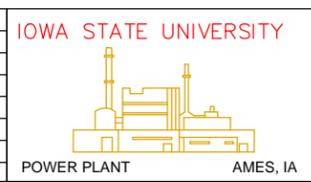
NOTES

- 1. FOR 208 VOLT SERVICE DELETE POTENTIAL TRANSFORMERS AND WIRE TO TERMINAL BLOCK.
- 2. FOR SWITCHGEAR WITHOUT MULTI-FUNCTION METER, WIRE C1A, C2A, AND C3A BACK TO RESPECTIVE TERMINALS ON SHORTING BLOCK.
- 3. USE #12 AWG FOR CT'S AND #14 AWG FOR PT'S AND GROUND.
- 4. TEST SWITCH PART NUMBER 210-E TYPE MTS 1/10/1/10/1/10/1 STATES COMPANY WWW.STATESPRODUCTS.COM.
- 5. FUSES TO BE 600 VOLT RATED 2 AMP BUSSMANN PART NUMBER LPJ-2SP OR EQUAL. FUSE BLOCK TO BE BUSSMANN PART NUMBER J60030-2C OR EQUAL.
- 6. EXTERNAL KWHR METER BASE TEST SWITCH, FUSES, FUSE BLOCK, WIRING, AND INSTALLATION BY CONTRACTOR. KWHR METER FURNISHED BY OWNER.
- 6. METER SOCKET TO BE RINGLESS, WITH TWO PIECE COVER, MILBANK PART NUMBER UC7449-XL OR EQUAL.
- 7. INSTALL 6 POLE SHORTING BLOCK IF ONE IS NOT PRESENT.
- 8. INSTALL 3 POLE FUSE BLOCK IF ONE IS NOT PRESENT.

ALL EQUIPMENT, WIRING, AND RACEWAYS SHALL BE PROVIDED AND INSTALLED BY ELECTRICAL CONTRACTOR.

#	Date	Revision	By
1	2/10	References added	RKL
2	2/11	Voltage description added to Switchboard Label	RKL
3	2/11	Notes #8 & #9 Added	RKL

SCALE: NOT TO SCALE SHEET SIZE: 11 X 17



FACILITIES PLANNING & MANAGEMENT
UTILITY SERVICES

DWG. TITLE:	STANDARD KWHR METER		
SUBJECT:	EXISTING SWITCHBOARDS		
DWG. NO.:	KWH-2	REV.:	SHEET: 1 OF 1