

807 EAST AV S IN LA CROSSE
JEFF ELSSEN, LAX SCHOOL 608-789-7663
RELOCATE OH AND INSTALL PADMOUNT XFMR

P1 - DRAWINGS A-1, B-6, C-20, C-45 - REPLACE POLE WITH 70' POLE WITH 3 PH TANGENT, 3 PH TAP DEADEND HARDWARE TO WEST, AND DOWN GUY / ANCHOR EAST. POI POLE 954-162
P2 - DRAWINGS A-1, C-39, L-51 - INSTALL 50' POLE WITH 3 PH DEADEND, AND 3 PH DISCONNECTS. POI POLE 901-372, SWITCH LLF344
S3 - BORE IN 800' OF 750 AL TX IN 6" CONDUIT
S5 - INSTALL 60' OF 336 3 PH PRIMARY ACSR AND 2/0 BARE ACSR NEUTRAL
P6 - A-1, B-6, C-39, L-55 - INSTALL 65' POLE, DEADNED 3 PH HARDWARE, DOWN GUY/ANCHOR, AND TP 600A GANG OPERATED SWITCH. POI POLE 959-106 SWITCH LLE421
P16 - REMOVE 3 PH TANGENT HARDWARE. INSTALL TAP OFF BACK OF LOW XARM TO EAST. DEADEND LINE RUNNING SOUTH.
P17 - DRAWINGS A-1, B-6 - INSTALL 40' SPAN GUY POLE WITH DOWN GUY AND ANCHOR. POI 959-106
S18 - DRAWING B-6 - INSTALL SPAN GUY

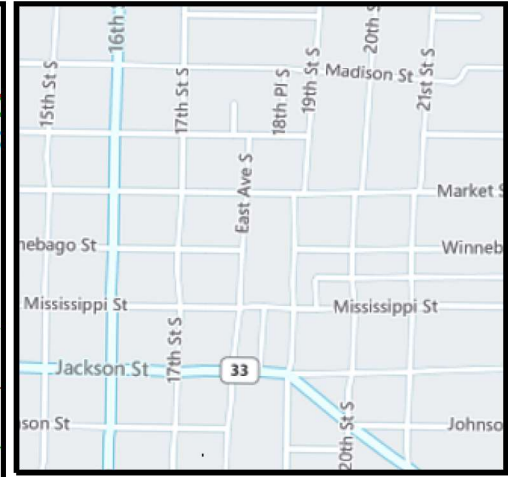
S8, S10, S12, S14 - REMOVE 3 PH MAINLINE AND NEUTRAL
P9, P11 - REMOVE 3 PH TANGENT MAINLINE POLE AND HARDWARE
P13 - REMOVE 3 PH MAINLINE POLE, NORMAL OPEN SWITCH, AND ALL HARDWARE. POI LLF045
P15 - REMOVE 3 PH TANGENT HARDWARE, INSTALL 3 PH DEADEND HARDWARE.
P16 - REMOVE 3 PH TANGENT HARDWARE, INSTALL 2 SETS OF 3 PH DEADEND HARDWARE

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P27 - REMOVE ALL 3 PH HARDWARE, INSTALL 6 DX U-GUARD TO LIGHT
P32 - DRAWING 0-17 - INSTALL 277/480 3 PH PADMOUNT TRANSFORMER. POI 169-795
S33 - BORE IN 450' #1 AL 3 PH UG PRIMARY
P39 - DRAWINGS A-1, B-6, C-39, L-51 - INSTALL 2 PH OH DEADEND HARDWARE, 3 PH DISCONNECTS, DOWN GUY / ANCHOR ON NEW 45' POLE. POI 338-956, SWITCH LLF342
S40 - BORE IN 325' OF #1 AL 3 PH PRIMARY
P48 - DRAWINGS A-1, C-20, L-31 - REPLACE POLE WITH 3 WAY 3 PH DEADEND TO A 3 PH TANGENT, INSTALL 3 PH TP HARDWARE WITH 65Ts, POI LLE420
S49 - HANG 160' OF LASHED 1/0 TX
P50 - INSTALL MIDSPAN TAP
S51 - HANG 125' OF 6 DX
P52 - DRAWING A-1, D-14 - REPLACE POLE, TRANSFER LIGHT, INSTALL SEC DEADEND. POI 42GG11
S56 - PLOW IN 30' OF UG 6 DX

S20, S22, S24, S26, S41, S42, S43, S44, S53, S55 - REMOVE ALL 3 PH PRIMARY AND NEUTRAL
P19, P21, P22, P23, P25, P45, P46, P47, P54 - REMOVE ALL 3 PH HARDWARE AND POLES
S28 - REMOVE 2 PH PRIMARY AND 1/0 TX

FEEDER - LAX064, COU061
VOLTAGE - 13800 3 PH



Work Order Information	
Service Request #	: 000015148356
Design Number	: 000001211430
Designer/Planner ID	: MCRJ02
Designer/Planner Name	: MCROBERTS
Designer/Planner Ph #	: 608-789-3689
Manager Approval	:

Joint Utility	
E:	G:
T:	C:

Design Location	
Division	: La Crosse
County	: La Crosse
City	: LA CROSSE
Address	: 807 EAST AV S
T: 15N	R: 7W S: 4
Map #	: 1644658 WIS Permit :

Electric	
Feeder: LAX64, COU61	Voltage: 13800 3PH
Phase: ABC	Bkup Dev ID:

Gas	
System	: Pressure :
Size	: Material :
Dead End	:

Work Order # :
 Date: 03/05/2026
 Sketch: 1 of 1
 Scale: 1" equals 108'



CONSTRUCTION USE ONLY
 NO CHANGES (BUILT AS DESIGNED)
 CHANGES MADE AS INDICATED (ALL URD MUST HAVE ACTUAL MEASUREMENTS FROM THE FIELD SITE)

RFO _____
 FOREMAN _____ DATE _____
 TEAM LEADER _____

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