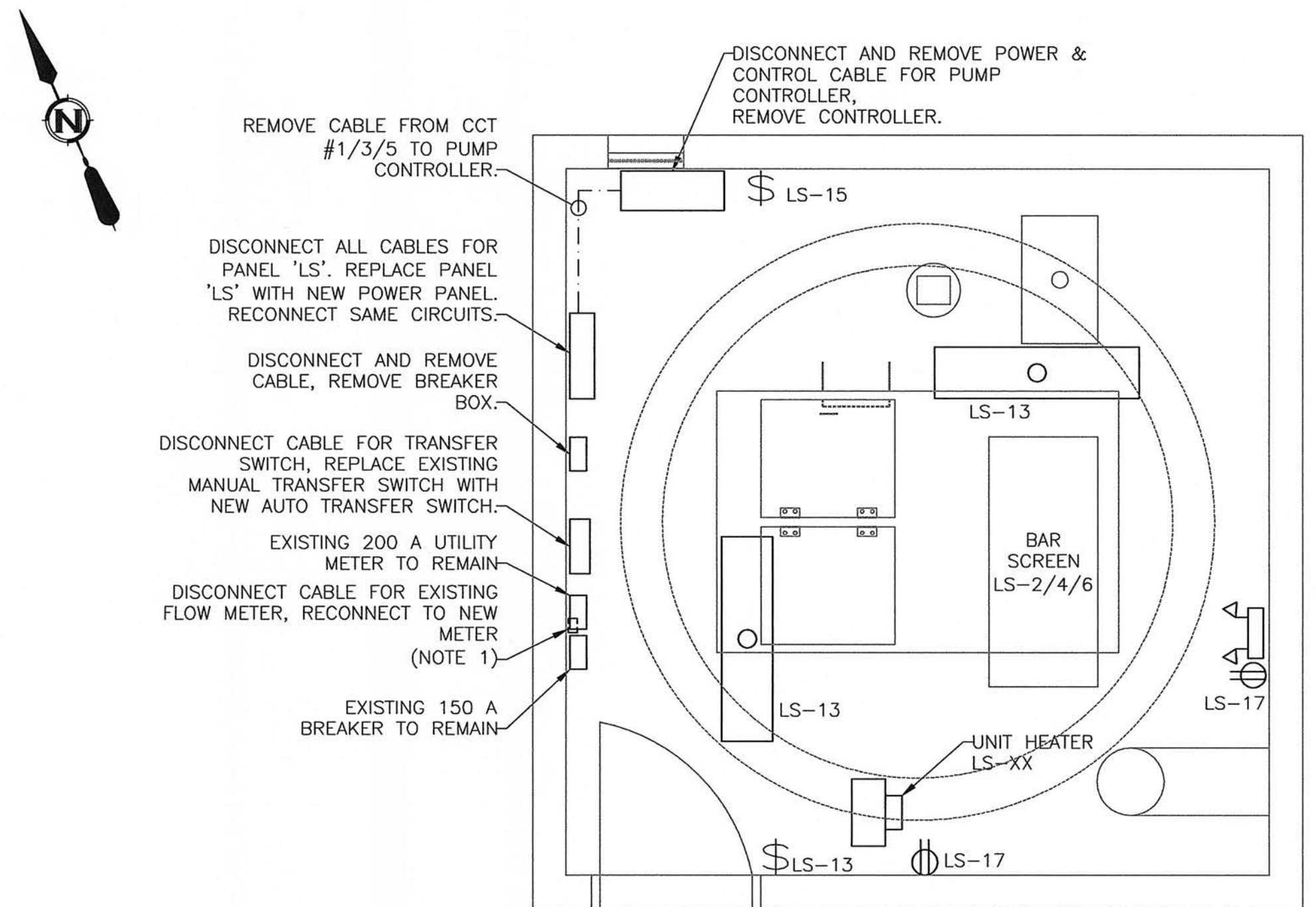
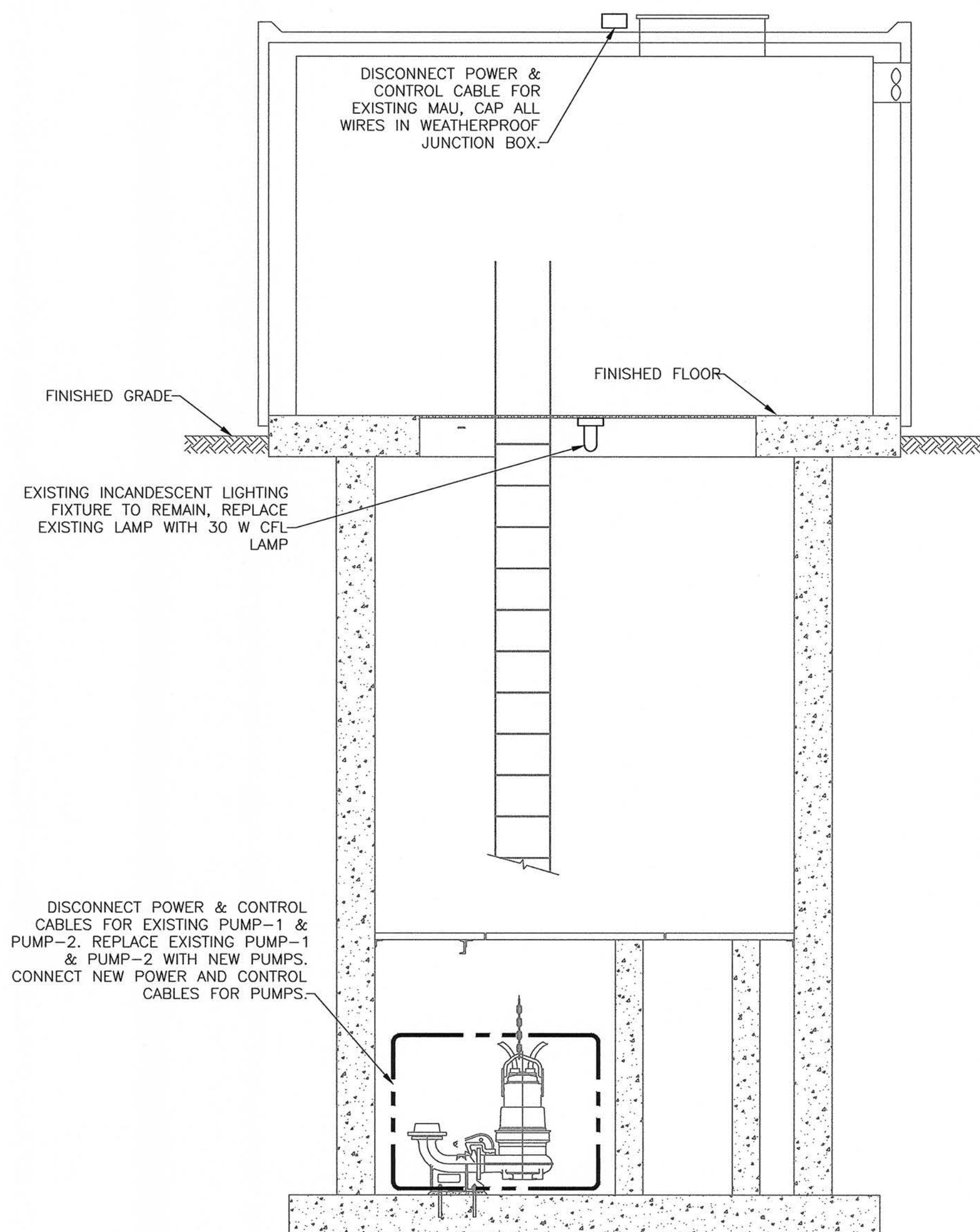


Time: 2/17/2013 2:13 PM
File: \\g-rd-rd-a-c\projects\20123527\00_Sewage_Infras_Ups\Working_Dwg\600_Electrical\E-001.dwg by
Xref: 3527_TTBL



1 SEWAGE LIFT STATION ELECTRICAL DEMOLITION LAYOUT
1:30



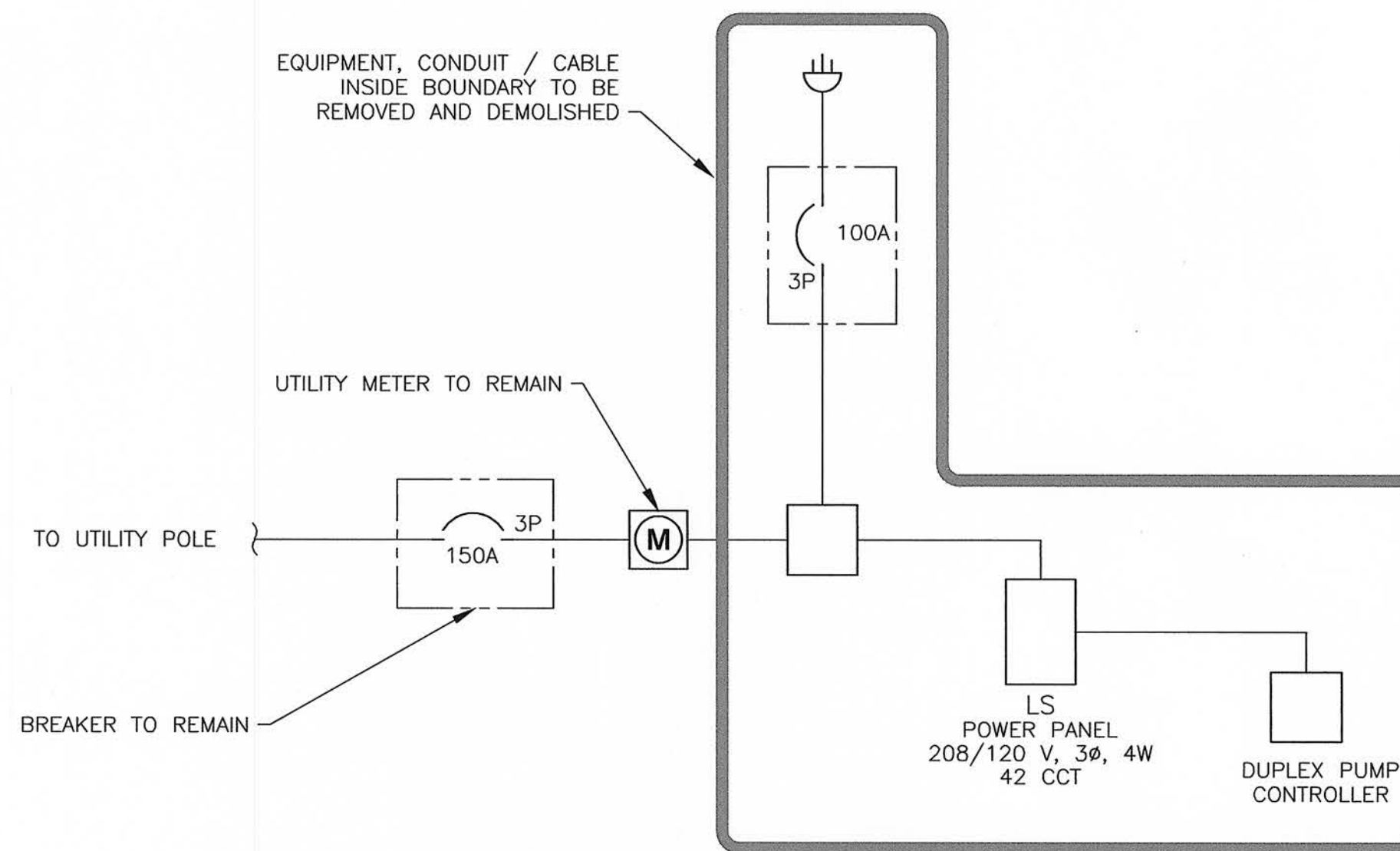
2 SEWAGE LIFT STATION ELECTRICAL DEMOLITION ELEVATION
1:30

LEGEND:

- 1x4 FLUORESCENT LUMINAIRE
- SINGLE POLE SWITCH
- DUPLEX RECEPTACLE
- GFCI RECEPTACLE
- EMERGENCY LIGHT UNIT
- GENERATOR
- TRANSFER SWITCH

NOTES:

- DISCONNECT POWER & CONTROL CABLE FOR EXISTING FLOW METER ELEMENT IN CHAMBER AND LCD DISPLAY INSIDE BLDG. RECONNECT SAME TO NEW METER ELEMENT AND LCD DISPLAY. REFER TO E-002 AND P-002 FOR METER LOCATION.



3 SEWAGE LIFT STATION ELECTRICAL DEMOLITION DIAGRAM
N.T.S.

Public Works and Government Services Canada

Travaux publics et Services gouvernementaux Canada

Client Services Team Southern Alberta Operations Branch

Le Client Entretien l'Équipe Alberta Méridional Branche d'Opérations

Consultant's Name
Nom de l'expert-conseil

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Associated Engineering

PROFESSIONAL ENGINEER ALBERTA

APEGGA Permit to Practice P 3979

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A	détail number / numéro de détail
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project

Correctional Service Canada

proj

Service Correctionnel Canada

Sewage Infrastructure Upgrade
Bowden Institution
Innisfail, Alberta

drawing

dessin

ELECTRICAL DEMOLITION LAYOUT AND
SINGLE LINE DIAGRAM

designed	Steven Kennedy	concept
date	2012.09.28	
drawn	Jiaohun Dong	dessiné
date	2012.09.28	
reviewed	-	révisé
date	-	
approved	-	approuvé
date	-	
Tender	Steve Phypers	Soumission
PWGCS Project Manager	Administrateur de Projets TPSCG	
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