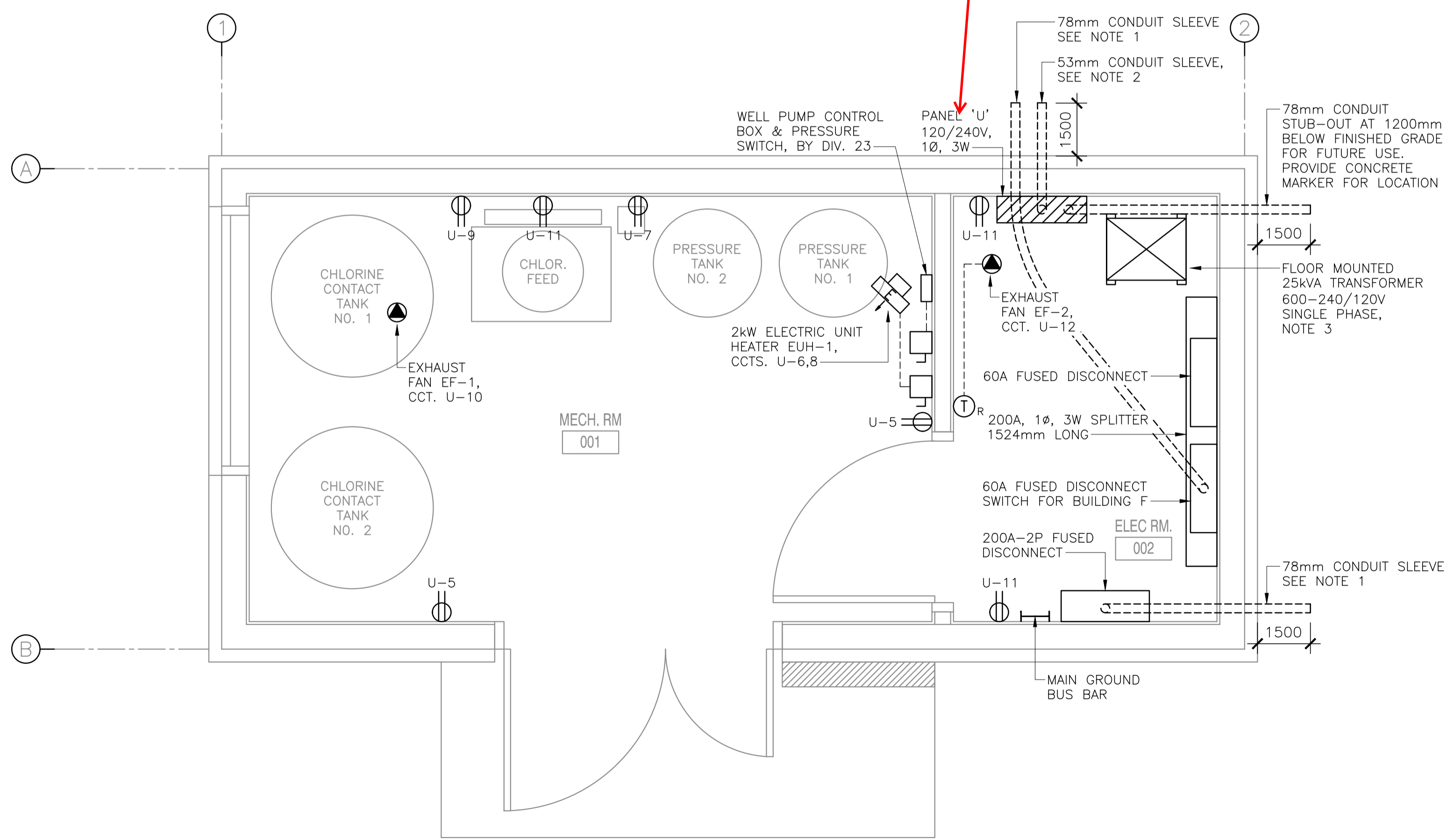


1 LIGHTING PLAN
 E-103 SCALE : 1:20
 0mm 500mm 1000mm 1500mm 2000mm 2500mm



2 POWER PLAN
 E-103 SCALE : 1:20
 0mm 500mm 1000mm 1500mm 2000mm 2500mm

- NOTES:
1. STUB-OUT 78mm RIGID PVC CONDUIT SLEEVE 1500mm PASSED FOUNDATION WALL AT 1200mm BELOW FINISHED GRADE FOR INCOMING TECK CABLE AND BARE COPPER GROUND CONDUCTOR.
 2. STUB-OUT 53mm RIGID PVC CONDUIT SLEEVE 1500mm PASSED FOUNDATION WALL AT 1200mm BELOW FINISHED GRADE FOR INCOMING WATER PUMP P-1 TECK CABLE.
 3. PROVIDE UNI-STRUT SUPPORT BASE SYSTEM UNDER TRANSFORMER LEGS AS SHOWN AND ANCHOR SECURELY INTO CONCRETE. PROVIDE VIBRATION ISOLATION PADS FOR TRANSFORMER.
 4. SEAL ALL CONDUIT PENETRATIONS WITH STOPAC 2100 AQUASTOP SEALING COMPOUND OR APPROVED EQUAL.



0	ISSUED FOR TENDER	MAR 20 2019
revisions		date

project 954 KOUCHIBOUGUAC UTILITY HOUSE
 drawing design

UTILITY HOUSE LIGHTING AND POWER PLANS

designed JN	conçu
date MARCH 20, 2019	
drawn JN	dessiné
date MARCH 20, 2019	
approved ZH	approuvé
date MARCH 20, 2019	
Tender	Soumission

PWGSC Project Manager Administrateur de projets TPSGC
 project number no. du projet
SOA 5P301-16-0004
 drawing no. no. du dessin

E-103



600 VOLTS

TRANSFORMER
25KVA 1Ø 600V-120/240V



Technical specifications table for the transformer, including fields for Model, Serial No., and various electrical ratings.

