



FEEDER LIST	
①	3 #10 RW90 + 1 #12 TW GROUND IN 21mm CONDUIT
②	4 #8 RW90 + 1 #10 TW GROUND IN 27mm CONDUIT
③	4 #4 RW90 + 1 #8 TW GROUND IN 35mm CONDUIT
④	4 #2/0 RW90 + 1 #6 TW GROUND IN 53mm CONDUIT
⑤	4 #3 RW90 + 1 #6 TW GROUND IN 35 mm CONDUIT
⑥	3 #1/0 RW90 + 1 #6 TW GROUND IN 53mm CONDUIT
⑦	4 #500KCM RW90 + 1 #3 TW GROUND IN 103mm CONDUIT
⑧	4 #6 RW90 + 1 #8 TW GROUND IN 27mm CONDUIT
⑨	3 #8 + 1 #10 TW GROUND IN 27mm CONDUIT
⑩	4 #10 IN 21mm CONDUIT
⑪	4 #12 IN 21mm CONDUIT
⑫	4 #600KCM RW90 + 1 #3 TW GROUND IN 103mm CONDUIT

Public Works and
Government Services
Canada

Travaux Publics et
Services gouvernementaux
Canada

amec foster wheeler

PROVINCE OF NEWFOUNDLAND AND LABRADOR
PEG
Permit Holder
2017-07-14
AMEC FOSTER WHEELER AMERICAS LIMITED
To practice Professional Engineering
in Newfoundland and Labrador
Permit No. as issued by PEG
which is valid for the year 2017-2018

REGISTERED PROFESSIONAL ENGINEER
WILLIAM C. CALDWELL
2017-07-14
NEWFOUNDLAND & LABRADOR

NOTES:

1. PROVIDE 300 X 300 X 150mm JUNCTION BOX ENCLOSURE WITH SCREW-ON COVER. INCLUDE CABLE LUGS SO THAT THE CONNECTION BETWEEN LUGS CAN BE REMOVED AND ALTERNATE POWER WIRING CONNECTED.

2. UPS SUPPLIED BY OWNER. CONTRACTOR TO POSITION UPS UNIT ON SITE AS DIRECTED BY OWNER'S REPRESENTATIVE AND MAKE INCOMING AND OUTGOING CONNECTIONS.

3. PROVIDE TAP BOX FOR LOAD BANK CONNECTION, 400 AMP, QUICK CONNECT FITTINGS, DEAD FRONT HINGED DOOR, STAINLESS STEEL WEATHER PROOF ENCLOSURE, COLOUR CODED CONNECTIONS.

D	ISSUED FOR TENDER	JUL 13 2017
C	ISSUED FOR TENDER	JUN 28 2017
B	ISSUED FOR 99% REVIEW	MAY 25 2017
A	ISSUED FOR CLIENT REVIEW	APR 28 2017
revisions		date

project

project

MCTS CENTRE AND
C&P BUILDING

PLACENTIA

drawing

design

MCTS CENTRE
SINGLE LINE DIAGRAM

designed

conçu

date

2017

drawn

dessiné

date

2017

approved

approuvé

date

2017

Tender
Project Manager
g.f. macgillivray july 14/17

Sourçageur
Administrateur de projets TPSGC
july 14/17

project number

no. du projet

R.081781.004

drawing no.

no. du dessin

E10

E-DRM/GDD-E: 550998

01N050G001E10

PWSSC B1 (2004)