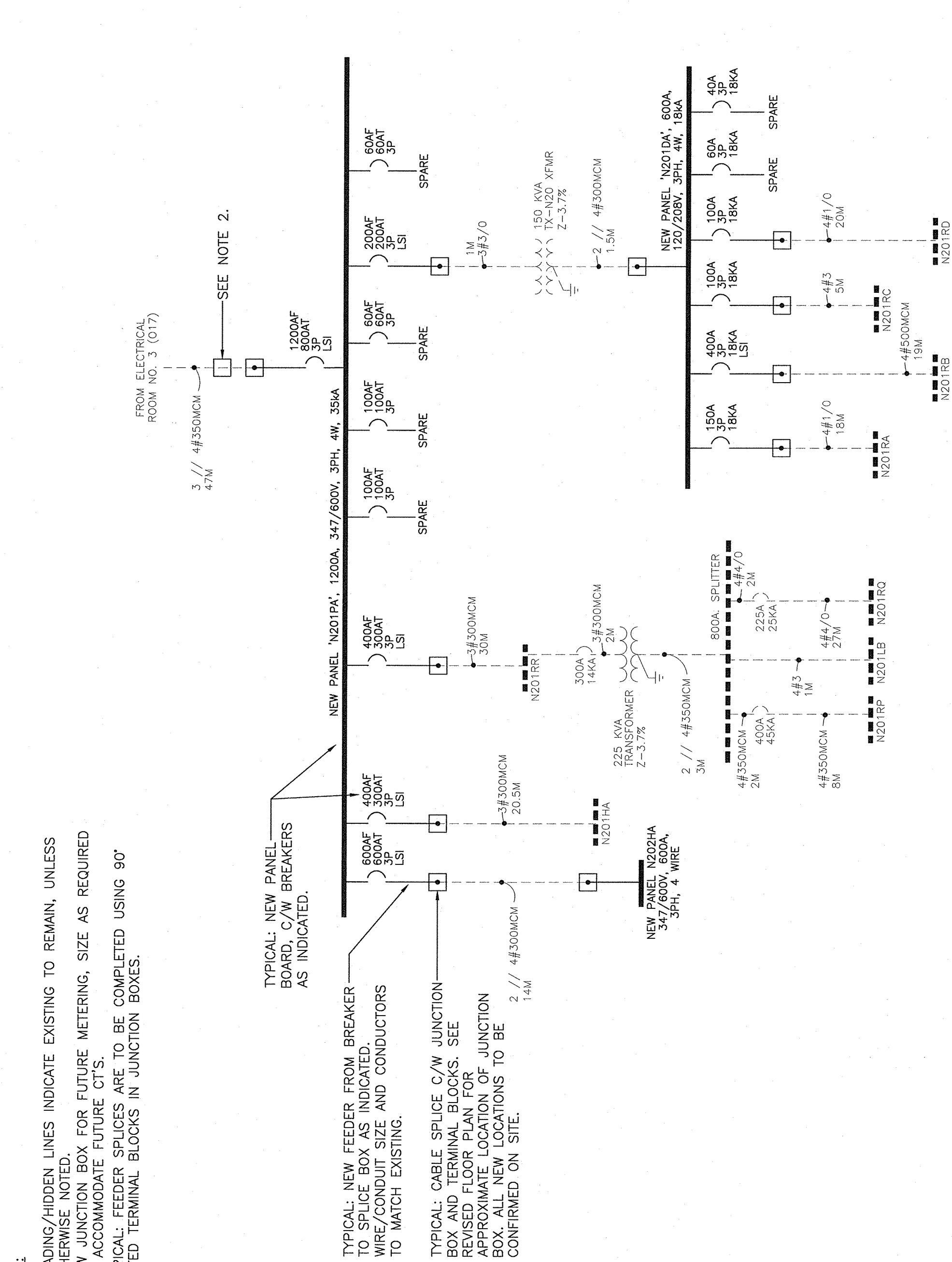
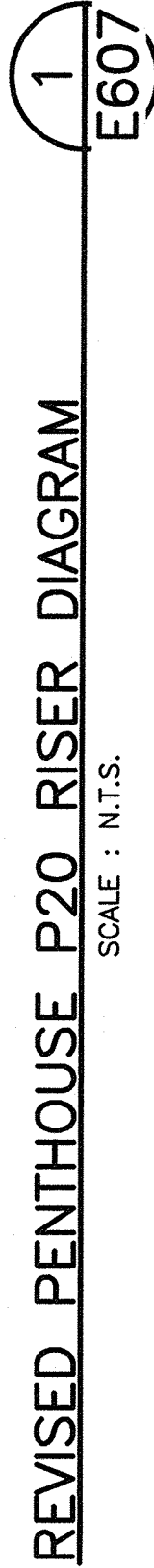
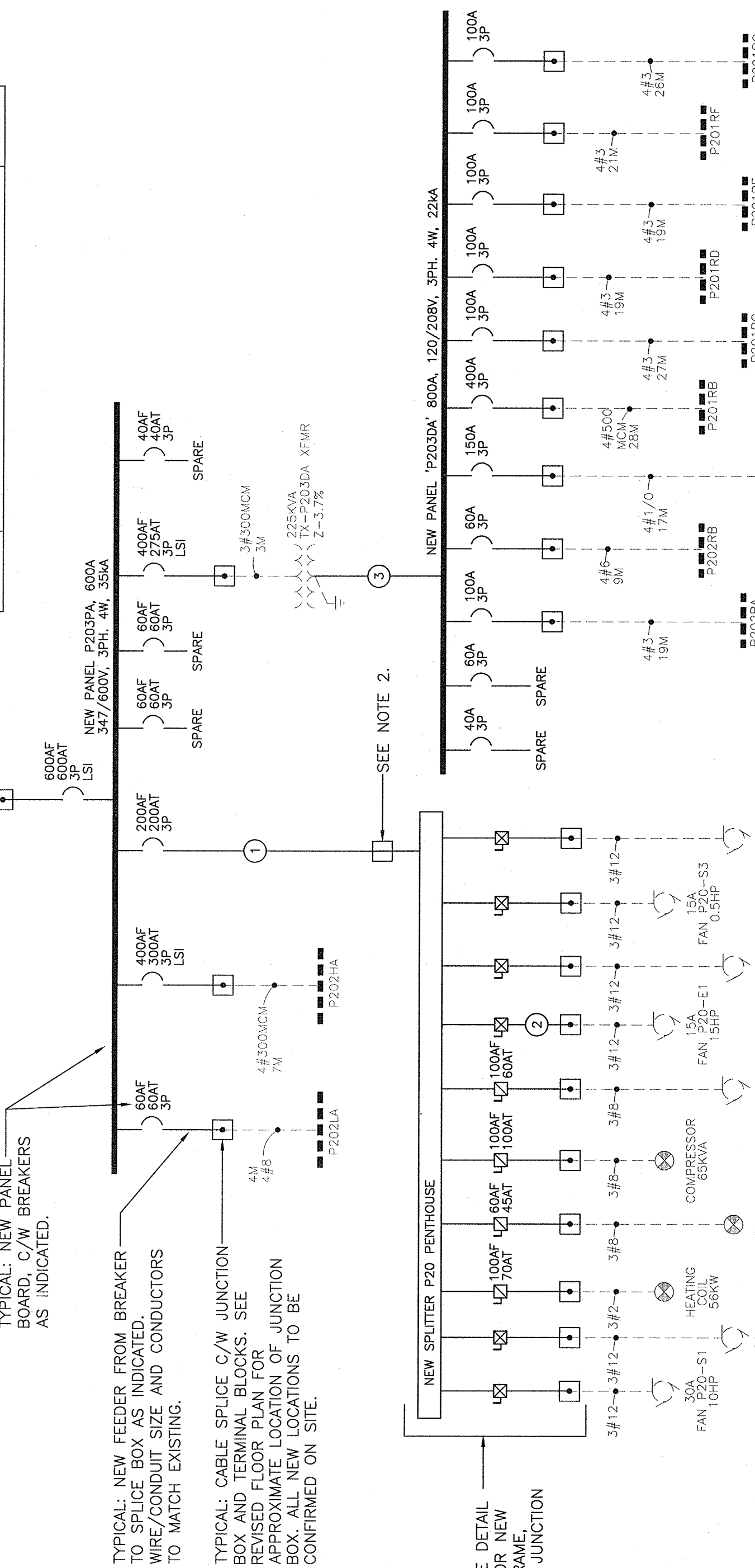


FEDER SCHEDULE		
No.	DESCRIPTION	AMPCITY
①	4C #3/0 AWG RW90 COPPER CONDUCTORS + 1C #4 AWG COPPER BOND IN 53mm <sup>2</sup> CONDUIT.	200
②	3C #10 AWG RW90 COPPER CONDUCTORS + 1C #12 AWG COPPER BOND IN 21mm <sup>2</sup> CONDUIT.	35
③	2 PARALLEL RUNS OF 4C #60MM <sup>2</sup> RW90 COPPER CONDUCTORS + 1C #17 AWG COPPER BOND IN 78mm <sup>2</sup> CONDUIT.	760



designed	B. Ropson	conçu
date	March 2016	
drawn	J. Dillon	dessiné
date	March 2016	
approved	approuvé	

date Sunday 2016-09-12 Sourmission  
 WSCC Project Manager Administrateur de projets TPSGC  
 project number

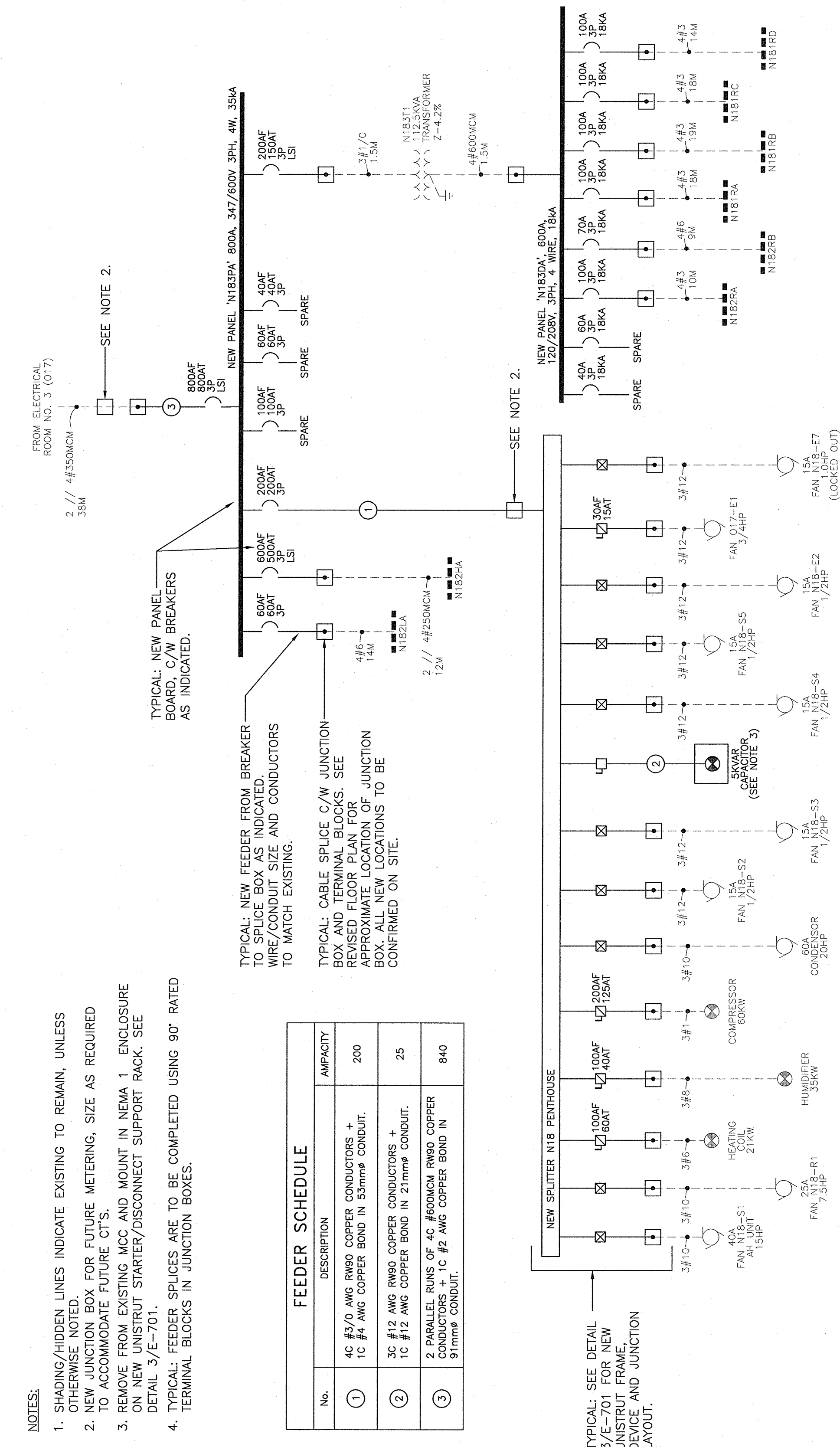
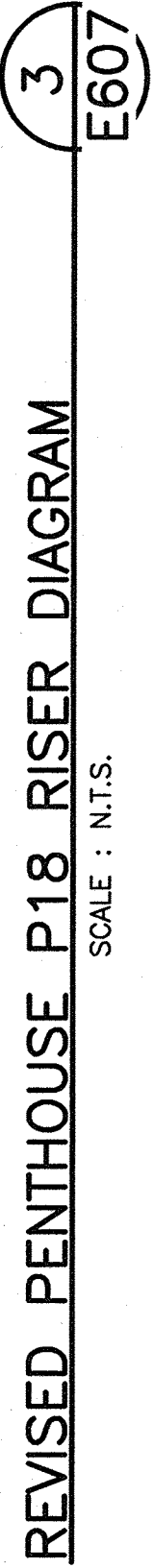
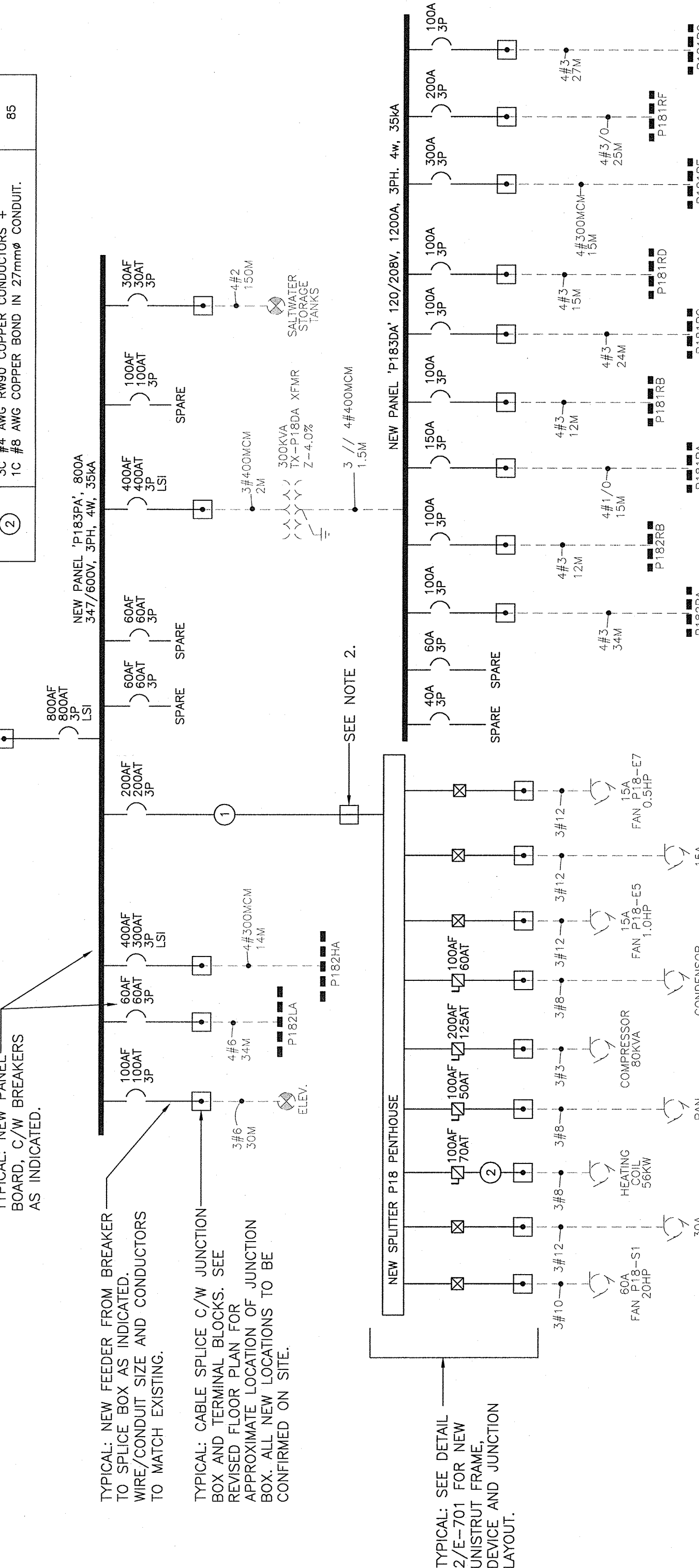
no. du projet	R.072210.001
no. du dessin	E607

E-DRM/GDD-E: 543115

NOTES:

1. SHADING/HIDDEN LINES INDICATE EXISTING TO REMAIN, UNLESS OTHERWISE NOTED.
2. NEW JUNCTION BOX FOR FUTURE METERING, SIZE AS REQUIRED TO ACCOMMODATE FUTURE CT'S.
3. TYPICAL: FEEDER SPLICES ARE TO BE COMPLETED USING 90° RATED TERMINAL BLOCKS IN JUNCTION BOXES.

FEEDER SCHEDULE		
No.	DESCRIPTION	AMPACTY
①	4C #3/0 AWG RW90 COPPER CONDUCTORS + 1C #14 AWG COPPER BOND IN 53mm CONDUIT.	200
②	3C #4 AWG RW90 COPPER CONDUCTORS + 1C #6 AWG COPPER BOND IN 27mm CONDUIT.	85



FEEDER SCHEDULE		
No.	DESCRIPTION	AMPS/CY
①	4C #3/0 AWG RW90 COPPER CONDUCTORS + 1C #4 AWG COPPER BOND IN 53mm <sup>2</sup> CONDUIT.	200
②	3C #12 AWG RW90 COPPER CONDUCTORS + 1C #12 AWG COPPER BOND IN 21mm <sup>2</sup> CONDUIT.	25
③	2 PARALLEL BUNS OF 4C #80MMQ RW90 COPPER CONDUCTORS + 1C #2 AWG COPPER BOND IN 91mm <sup>2</sup> CONDUIT.	840

REVISED PENTHOUSE N18 RISER DIAGRAM 4  
 SCALE : N.T.S. E607

SCALE : N.T.S.

E607

PWGSC B1 (2004)