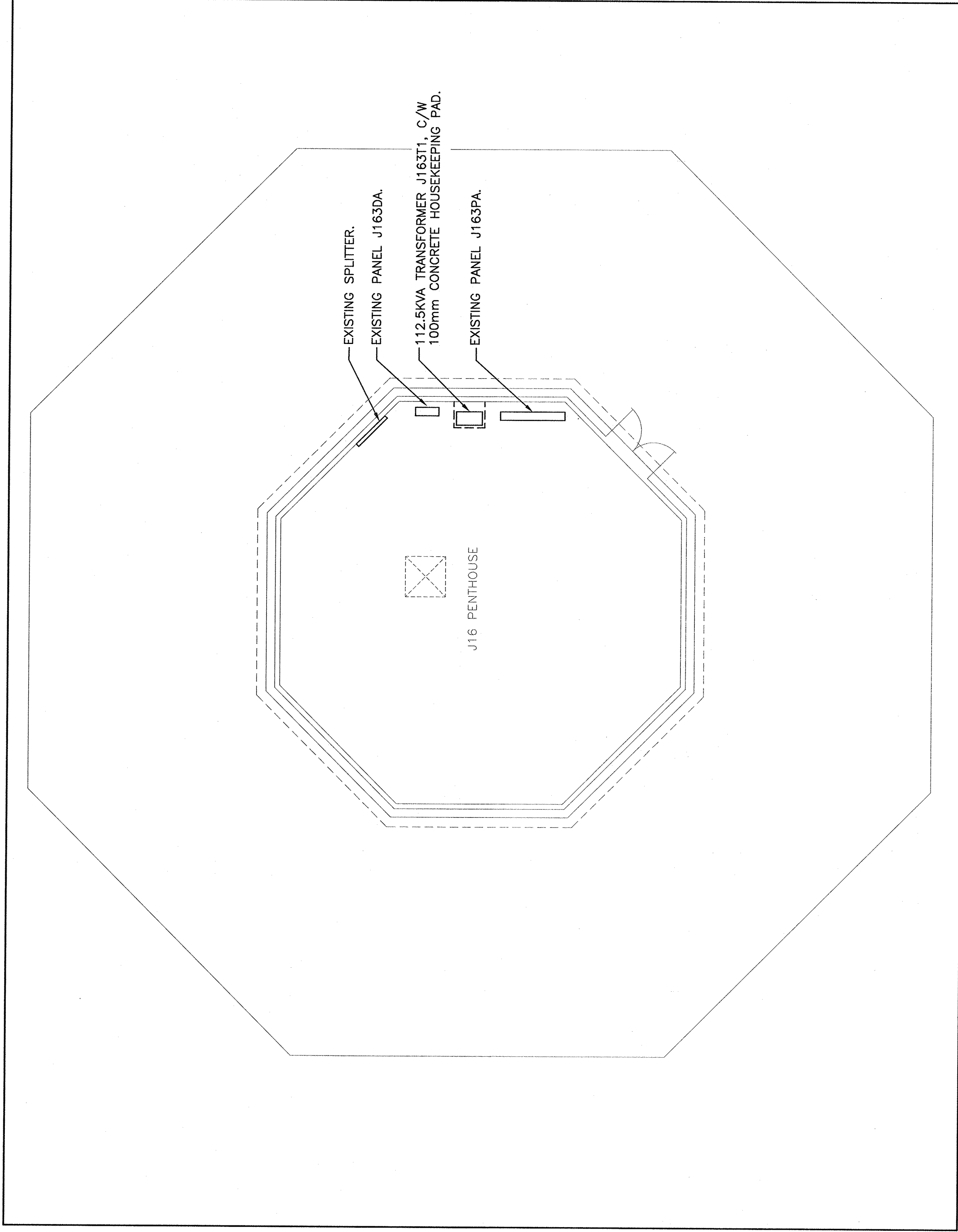
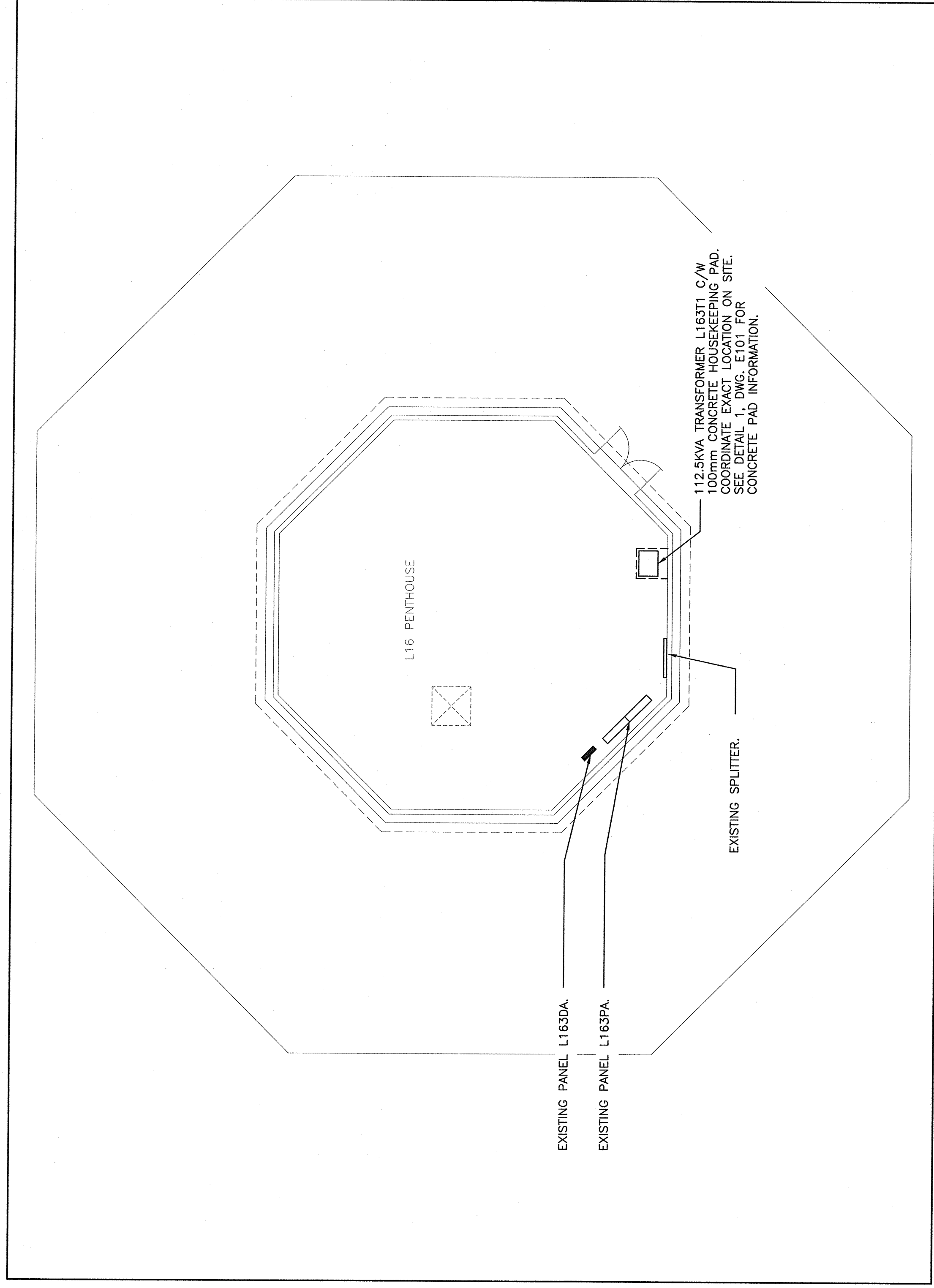


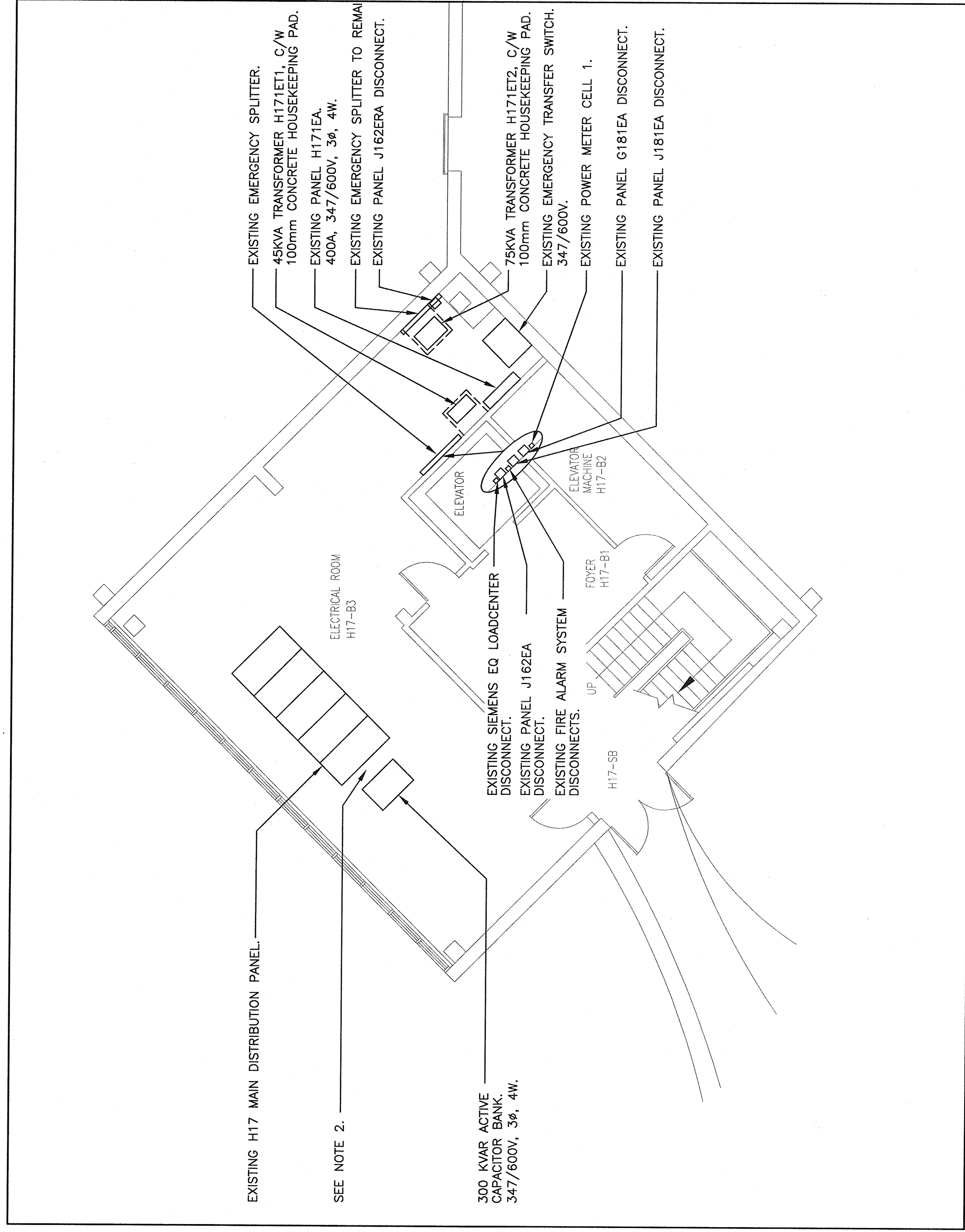
1. LAYOUT - POD J12 PENTHOUSE - REVISED
E301 0 2.0 4.0 6.0 8.0 10.0m
1:100



3. LAYOUT - POD J16 PENTHOUSE - REVISED
E301 0 2.0 4.0 6.0 8.0 10.0m
1:100



2. LAYOUT - POD L16 PENTHOUSE - REVISED
E301 0 2.0 4.0 6.0 8.0 10.0m
1:100

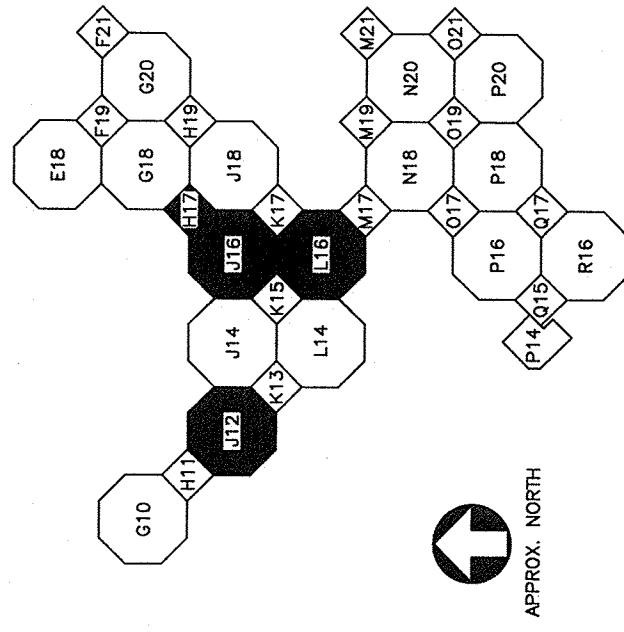


4. LAYOUT - LINK H17 BASEMENT - REVISED
E301 0 1500 3000 4500 6000 7500mm
1:75

NOTES

1. EXACT LOCATION OF TRANSFORMER TO BE COORDINATED ON SITE. PROVIDE DETAIL 1, DWG. E101 FOR CONCRETE PAD DETAILS.
2. PROVIDE UNISTRUT SUPPORTED FROM CEILING AS REQUIRED FOR CONDUITS BETWEEN SWITCHBOARD AND POWER FACTOR CAPACITOR SYSTEM.

KEY PLAN



APPROX. NORTH

revisions	date
0	10/23/2014

project
NAFC LIFE CYCLE
REPLACEMENTS
SECONDARY TRANSFORMERS
& CAPACITOR
ST. JOHN'S, NL

drawing
ELECTRICAL
PODS J12, L16,
J16, & LINK H17
GENERAL POWER LAYOUTS
REVISED

designed	Z. ROBERTS/R. WHITEWAY	corpu
date	FEBRUARY 2014	
drawn	Z. ROBERTS/R. WHITEWAY	dessiné
date	FEBRUARY 2014	
approved	M. DORMODY	approuvé
date		

Tender: Sandy Ok 2014-11-26
PWSSC Project Manager
Project number
R.001718.095
no. du projet

drawing no.
E301