Switchboard: MSWBD

Location: DINING A135
Supply From:
Mounting:

Volts: 480Y/277
Phases: 3
Wires: 4

A.I.C. Rating:
MLO / MCB: MCB
FCB / MCB Rating: 1200 A

CKT	Circuit Description	# of Poles	Trip Rating	Load	Remarks
1			SEE XFMR SCHEDULE		
2			SEE XFMR SCHEDULE		
3			SEE XFMR SCHEDULE		
4			SEE XFMR SCHEDULE		
5			SEE XFMR SCHEDULE		
6			SEE XFMR SCHEDULE		
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
				0 VA	
				0 A	

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals	
				Total Est. Demand:	0 VA
				Total Est. Demand Current (100% Rated):	0 A
				Non-Cont. Current @ 100%:	0 A
				Continuous Current @ 125%:	0 A
				Total Est. Demand Current (80% Rated):	0 A

Legend:
FCB: Feeder Circuit Breaker
GFI: GFCI Circuit Breaker
LOCK: Lockable Circuit Breaker
MCB: Main Circuit Breaker
MCCB: Molded Case Circuit Breaker
MLO: Main Lug Only

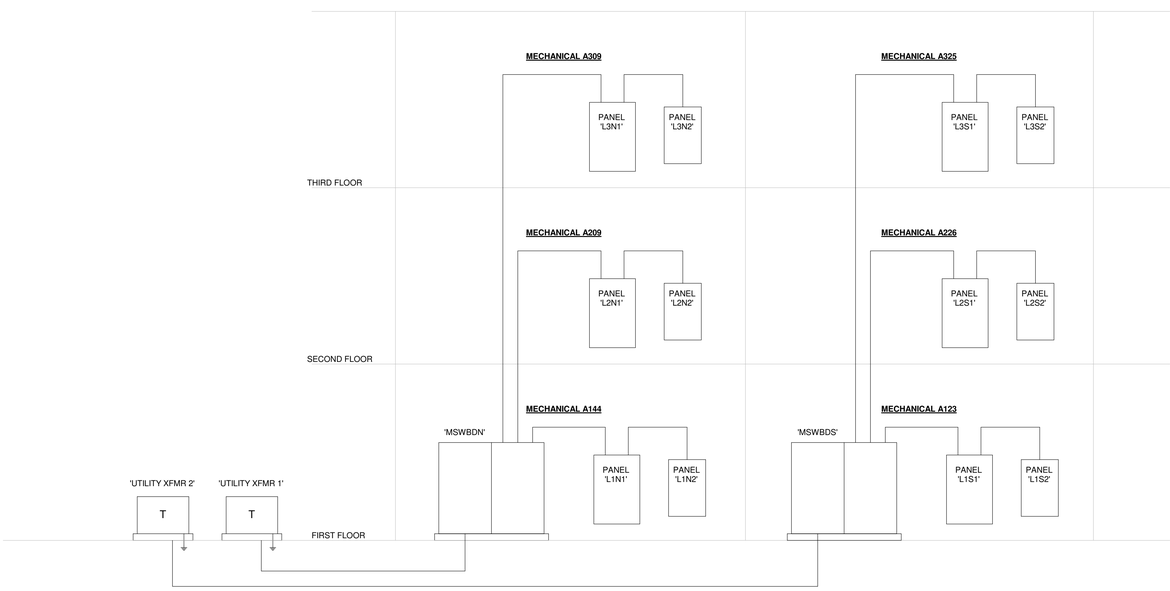
Notes:

TRANSFORMER SCHEDULE

FED FROM	XFMR NAME	PRIMARY VOLTAGE	SECONDARY VOLTAGE	KVA	MANUFACTURER	MODEL NUMBER	PRIMARY CONDUCTORS	SECONDARY CONDUCTORS	PRIMARY / SECONDARY BREAKER	NOTES

REF. NOTES (X):

FEEDER SCHEDULE (FXXXXXXX):



1 POWER RISER DIAGRAM
SCALE: NOT TO SCALE

DESIGNED: DES
DRAWN: DRW
CHECKED: CHK

REVISIONS: No.:	DATE:	BY:	DESCRIPTION:
ISSUE DATE: PROJECT ISSUE DATE			

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CLIENT NAME
PROJECT NAME
ADDRESS (OPEN PROJECT INFO TO ENTER)
ADDRESS

POWER RISER DIAGRAM

PROJECT NO.:

E601

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Project Number w/out "." for PDF numbering- 7-POWER RISER DIAGRAM