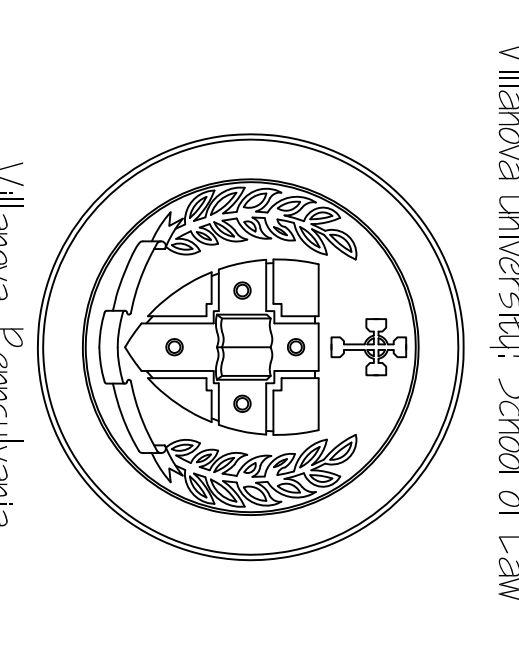
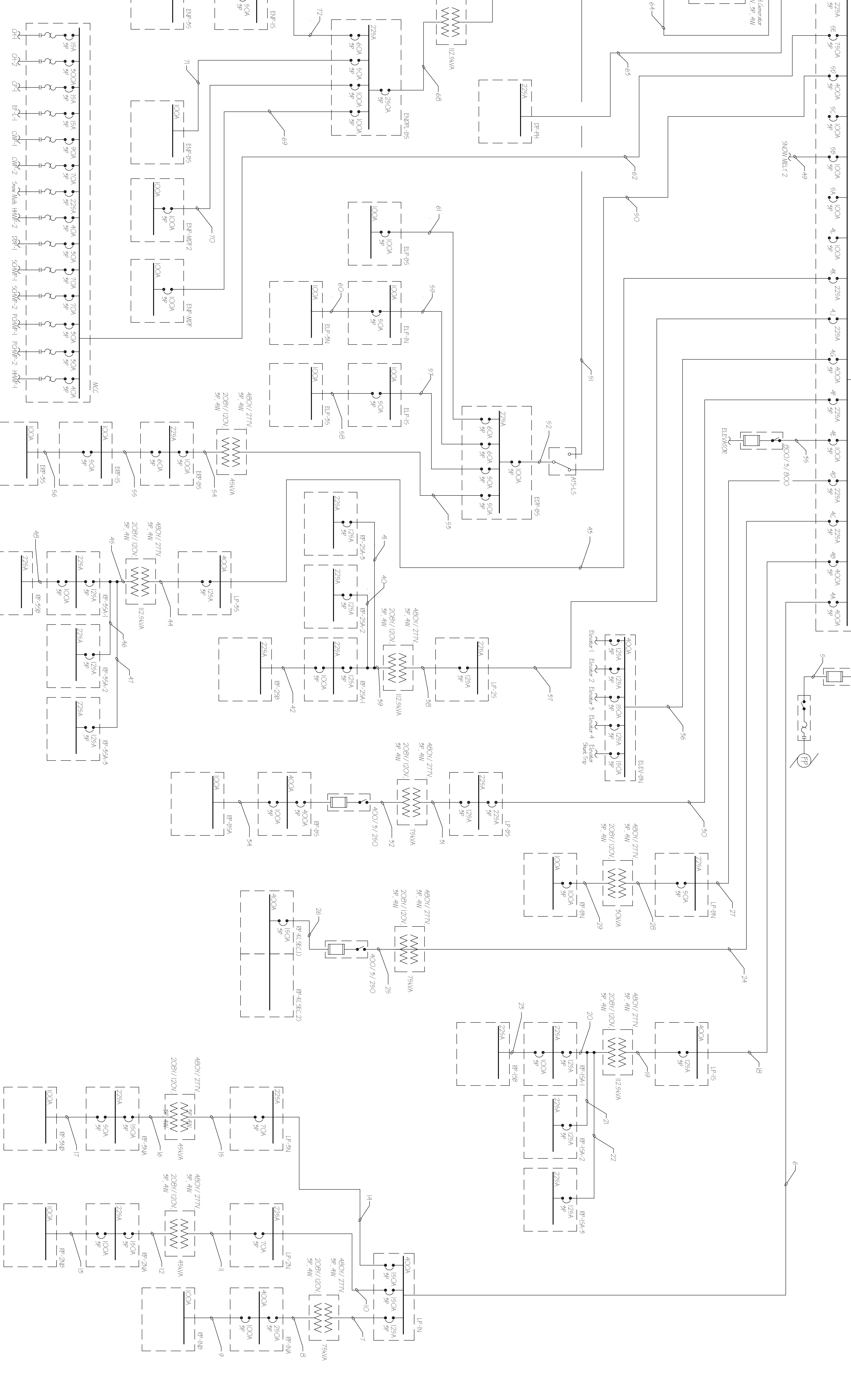


FLOOR SCHEDULE

1	(1) 514/4, 1H/2G, (1) 41C	17	(1) 41H1, 1H/2G, (1) H1/21C	33	(1) 41B250KCMIL, 1H/4G, (1) H1/21C	49	(1) 41H1, 1H/2G, (1) H1/21C	65	(1) 41A4, 1H/2G, (1) H1/41C
2	(1) 514/4, 1H/2G, (1) 41C	18	(1) 41B500KCMIL, 1H/4G, (1) 21C	34	(1) 41H1, 1H/2G, (1) H1/21C	50	(1) 41A4, 1H/2G, (1) H1/41C	66	(1) 41A4, 1H/2G, (1) H1/41C
3	(1) 41B500KCMIL, 1H/2G, (1) H1/21C	19	(1) 51H1/O, 1H/2G, (1) H1/21C	35	(1) 41B1, 1H/2G, (1) H1/21C	51	(1) 41A1/O, 1H/4G, (1) 21/21C	67	(1) 41A4, 1H/2G, (1) H1/41C
4	(1) 51H1/O, 1H/2G, (1) H1/21C	20	(1) 41B500KCMIL, 1H/4G, (1) 21/21C	36	(1) 41B500KCMIL, 1H/4G, (1) 21C	52	(1) 41A4, 1H/2G, (1) H1/41C	68	(1) 41A1/O, 1H/2G, (1) H1/21C
5	(1) 51H1/O, 1H/2G, (1) H1/21C	21	(1) 41B500KCMIL, 1H/4G, (1) 21/21C	37	(1) 41A4/O, 1H/2G, (1) H1/21C	53	(1) 41A4, 1H/2G, (1) H1/41C	69	(1) 41A1/O, 1H/2G, (1) H1/21C
6	(1) 41B1/O, 1H/2G, (1) H1/21C	22	(1) 41B500KCMIL, 1H/4G, (1) 21/21C	38	(1) 41B1, 1H/2G, (1) H1/21C	54	(1) 41A1, 1H/2G, (1) H1/41C	70	(1) 41A1, 1H/2G, (1) H1/21C
7	(1) 51H1/O, 1H/2G, (1) H1/21C	23	(1) 41B1, 1H/2G, (1) H1/21C	39	(1) 41B500KCMIL, 1H/4G, (1) 21/21C	55	(1) 41A1/O, 1H/2G, (1) H1/21C	71	(1) 41A1, 1H/2G, (1) H1/21C
8	(1) 41B250KCMIL, 1H/4G, (1) H1/21C	24	(1) 51H1, 1H/2G, (1) H1/21C	40	(1) 41B1, 1H/2G, (1) H1/21C	56	(1) 41A1, 1H/2G, (1) H1/41C	72	(1) 41A1, 1H/2G, (1) H1/41C
9	(1) 41H1, 1H/2G, (1) H1/21C	25	(1) 41B500KCMIL, 1H/4G, (1) 21/21C	41	(1) 41B1, 1H/2G, (1) H1/21C	57	(1) 41A1, 1H/2G, (1) H1/21C	73	(1) 41A1, 1H/2G, (1) H1/41C
10	(1) 41H1, 1H/2G, (1) H1/21C	26	(1) 41B500KCMIL, 1H/4G, (1) 21/21C	42	(1) 41H1, 1H/2G, (1) H1/21C	58	(1) 41A1, 1H/2G, (1) H1/21C	74	(1) 41A1, 1H/2G, (1) H1/21C
11	(1) 41H1, 1H/2G, (1) H1/41C	27	(1) 41B1, 1H/2G, (1) H1/21C	43	(1) 41B250KCMIL, 1H/4G, (1) 21/21C	59	(1) 41A1, 1H/2G, (1) H1/41C	75	(1) 41A1, 1H/2G, (1) H1/41C
12	(1) 41H1, 1H/2G, (1) H1/21C	28	(1) 51H1/O, 1H/2G, (1) H1/21C	44	(1) 41B1, 1H/2G, (1) H1/21C	60	(1) 41A1, 1H/2G, (1) H1/41C	76	(1) 41A1, 1H/2G, (1) H1/41C
13	(1) 41H1, 1H/2G, (1) H1/21C	29	(1) 41B1, 1H/2G, (1) H1/21C	45	(1) 41B1, 1H/2G, (1) H1/21C	61	(1) 41A1, 1H/2G, (1) H1/41C	77	(1) 41A1, 1H/2G, (1) H1/41C
14	(1) 41H1, 1H/2G, (1) H1/21C	30	(1) 41B1, 1H/2G, (1) H1/21C	46	(1) 41B1, 1H/2G, (1) H1/21C	62	(1) 41B500KCMIL, 1H/4G, (1) 21C	78	(1) 41A1, 1H/2G, (1) H1/41C
15	(1) 41H1, 1H/2G, (1) H1/41C	31	(1) 51H1/O, 1H/2G, (1) H1/21C	47	(1) 41B1, 1H/2G, (1) H1/21C	63	(1) 41A1, 1H/2G, (1) H1/21C	79	(1) 41A1, 1H/2G, (1) H1/41C
16	(1) 41H1, 1H/2G, (1) H1/21C	32	(1) 41B500KCMIL, 1H/4G, (1) 21/21C	48	(1) 41H1, 1H/2G, (1) H1/21C	64	(1) 41A1, 1H/2G, (1) H1/21C	80	(1) 41A1, 1H/2G, (1) H1/41C



Villanova University, School of Law
Villanova, Pennsylvania

Student: Jason Green, I./E
Date: November 2, 2007
Electrical Consultant: Ted Damerski, P.E.
Faculty Consultant: Richard Mistrick, Ph.D., P.E., FIBS

Assignment: Technical Report II: Single Line Diagram
The Pennsylvania State University | Architectural Engineering
AE 481W | Senior Thesis | 2007-2008