

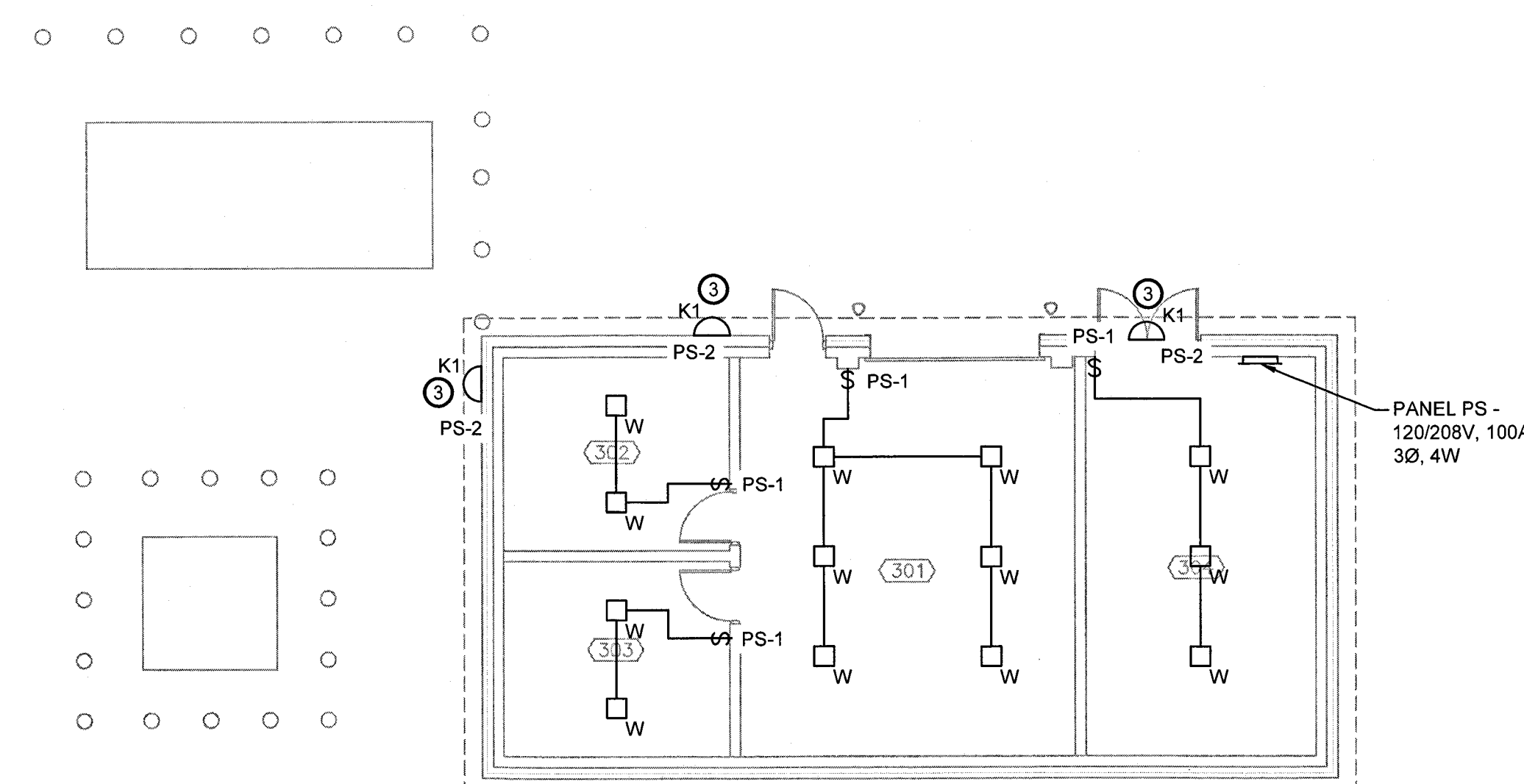
LIGHTING FLOOR PLAN - PENTHOUSE LEVEL

KEYNOTES

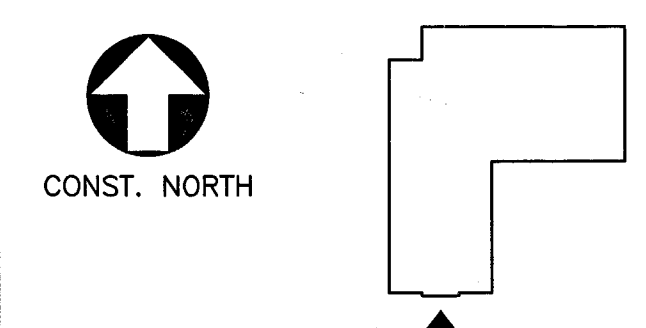
- 1 MOUNT LIGHT FIXTURES IN ROOM 200 AT 3048mm ABOVE FINISHED FLOOR. COORDINATE FINAL LOCATION AND HEIGHTS WITH MECHANICAL EQUIPMENT DUCTWORK AND PIPING INSTALLATION.
- 2 INSTALL WALL PACK AT 2500mm ABOVE FINISHED ROOF.
- 3 INSTALL WALL PACK AT 3300mm ABOVE FINISHED GRADE.

RELAY SCHEDULE

RELAY	CIRCUIT	AREA	BREAKER	WATTS	TYPE	NOTES
R1	PA-1	SITE POLES (SW)	15A, 120V	800	LED	RELAY PANEL RP ROOM 124. CONTROL SEQUENCE: DUSK TO DAWN VIA BMS.
R2	PA-2	SITE POLES (SE)	15A, 120V	900	LED	RELAY PANEL RP ROOM 124. CONTROL SEQUENCE: DUSK TO DAWN VIA BMS.
R3	PA-3	SITE POLES (PARKING)	15A, 120V	1300	LED	RELAY PANEL RP ROOM 124. CONTROL SEQUENCE: DUSK TO DAWN VIA BMS.
R4	PA-4	SITE POLES (PARKING)	15A, 120V	1000	LED	RELAY PANEL RP ROOM 124. CONTROL SEQUENCE: DUSK TO DAWN VIA BMS.
R5	PA-5	SITE POLES (NW)	15A, 120V	800	LED	RELAY PANEL RP ROOM 124. CONTROL SEQUENCE: DUSK TO DAWN VIA BMS.
R6	PA-6	EXTERIOR (N)	15A, 120V	250	LED	RELAY PANEL RP ROOM 124. CONTROL SEQUENCE: DUSK TO DAWN VIA BMS.
R7	PA-8	EXTERIOR (S)	15A, 120V	250	LED	RELAY PANEL RP ROOM 124. CONTROL SEQUENCE: DUSK TO DAWN VIA BMS.
R8						SPARE 15A
R9						SPARE 15A
R10						
R11						
R12						
R13						
R14						
R15						
R16						



DRY STORAGE BUILDING LIGHTING PLAN



KEY PLAN

SCALE - NTS



0 RELEASED FOR CONSTRUCTION 01/29/2016

revisions date

project projet

NEW
G.O.C.B.
SAINT-LÉONARD
NEW BRUNSWICK

drawing dessin

PENTHOUSE AND
DRY STORAGE PLANS
LIGHTING AND DETAILS

designed SRP conçu

date JANUARY 29, 2016

drawn CAM dessiné

date JANUARY 29, 2016

approved DAG approuvé

date FEBRUARY 17, 2016

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