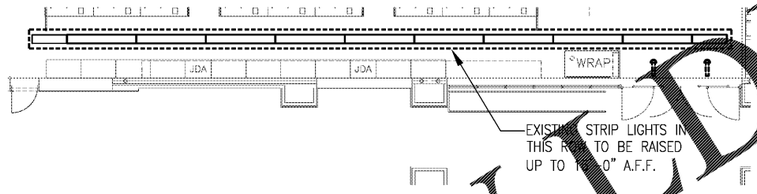
- CONTRACTOR(S) SHALL VERIFY EXISTING CONDITIONS AND CORRELATE DIMENSIONS PRIOR TO PROVIDING THE WORK DETAILED IN THESE DRAWINGS. AND SHALL PROMPTLY NOTIFY THE ARCHITECT OF ANY DISCREPANCIES.



LIGHTING PLAN (FRONT END) — 02
SCALE: 1/8" = 1'-0"

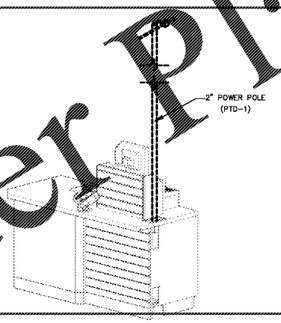
LEGEND: REMODEL POWER SYMBOL

⊕ IN	NEW DUPLEX RECEPTACLE, 20A, 120V – 18" A.F.F HUBELL #53621
⊕ IGN	NEW ISOLATED GROUND RECEPTACLE 20A, 120V – 18" A.F.F HUBELL# IG5362 (ORANGE)
⊕ N	NEW MULTIOUTLET ARRANGEMENT
F N	NEW OVERHEAD POWER AND DATA SUPPLY

POWER PLAN NOTES

Rev. 011/17/17

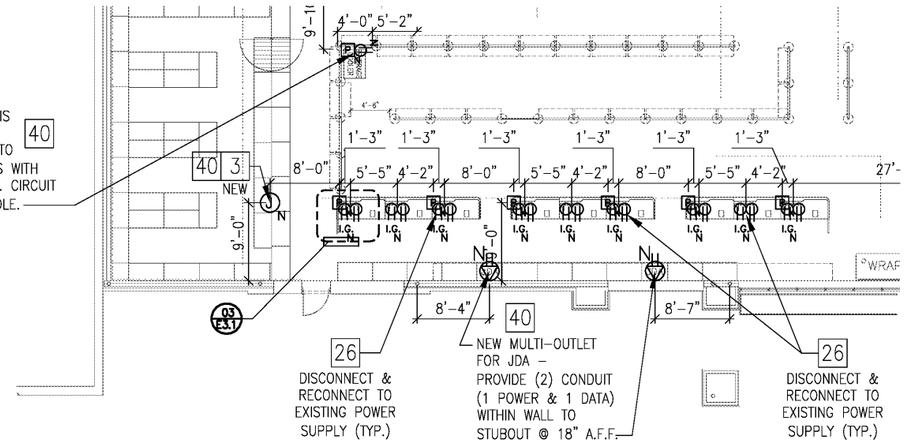
NO.	DESCRIPTION
3	PROVIDE POWER AS SHOWN AT JOIST FOR FUTURE REGISTER LOCATION. PROVIDE ONE IG CIRCUIT AND A REGULAR CIRCUIT.
26	DISCONNECT POWER/DATA CONDUITS AT EXISTING REGISTERS. RECONNECT TO ALL OUTLETS IN REGISTERS, IN NEW 2" POWER POLE (WIREMOLD–MODEL #2SDTC–415 DG). INCLUDE (1) I.G. CIRCUIT FOR I.G. DUPLEX OUTLETS & (1) CIRCUIT FOR EVERY (2) REGULAR DUPLEX OUTLETS. ALL REGISTERS ARE FURNISHED WITH OUTLETS. (TYP.)
40	CONTRACTOR TO CONNECT CIRCUIT TO NEAREST AVAILABLE PANEL WITH SPARE AMPACITY. IT SHALL BE THE RESPONSIBILITY OF THE ELECTRICAL CONTRACTOR TO AMPROBE THE CIRCUIT PRIOR TO ADDING ADDITIONAL LOAD TO DETERMINE ADEQUATE CAPACITY. NO RECEPTACLE BRANCH CIRCUIT SHALL EXCEED 16 AMPS. CONTRACTOR TO UTILIZE DEMOED AND RELOCATED CIRCUITS WHERE POSSIBLE.



ISOMETRIC VIEW

QUEUE REGISTER BAY — 03
SCALE: NTS

AFTER BEVERAGE COOLER IS INSTALLED, PROVIDE NEW POWERPOLE FROM FLOOR TO UNISTRUT 6" ABOVE LIGHTS WITH NEW DUPLEX ON A 24 HR. CIRCUIT @ 18" A.F.F. ON POWERPOLE. 40



POWER PLAN (FRONT END) — 01
SCALE: 1/8" = 1'-0"

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PROJECT NAME & LOCATION:
103 ALPHARETTA, GA
6050 NORTH POINT PARKWAY
ALPHARETTA, GA 30022

DISTRIBUTION:	DATE:
OWNER REVIEW	09/13/18
PERMIT SET	09/25/18

ARCH. PROJECT #	BBB PROJECT #
DRAWN:	CHECKED:
NI	GW

DRAWING TITLE:
ENLARGED ARCH POWER/LIGHTING PLAN (FRONT END)

E3.1