

CLIENT

CITY OF TORONTO



55 John ST.
TORONTO, ON
M5V 3C6

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ISSUES		
No.	DESCRIPTION	DATE
A	50% SUBMISSION	2021-09-23
B	90% SUBMISSION	2022-01-04
C	ISSUED FOR PERMIT	2022-01-04
D	ISSUED FOR TENDER	2022-11-01

ELECTRICAL DRAWING LIST	
Sheet Number	Sheet Name
E0000	DRAWING LIST
E1101	ELECTRICAL DEMOLITION PLAN 1ST FLOOR
E2101	POWER & SYSTEMS PLAN 1ST FLOOR

CONSULTANTS

SEAL

PRIME CONSULTANT



IBI GROUP
175 Galaxy Blvd, Unit 100
Toronto, ON M9W 0C9, Canada
tel 416 679 1930 fax 416 675 4620
ibigroup.com

PROJECT TITLE
CITY OF TORONTO
ACCESSIBILITY UPGRADES

PROJECT ADDRESS
FIRE HALL NO.225
3600 DANFORTH AVE

PROJECT NO:
122260

DRAWN BY: V. MAC	CHECKED BY: M. BOJIC
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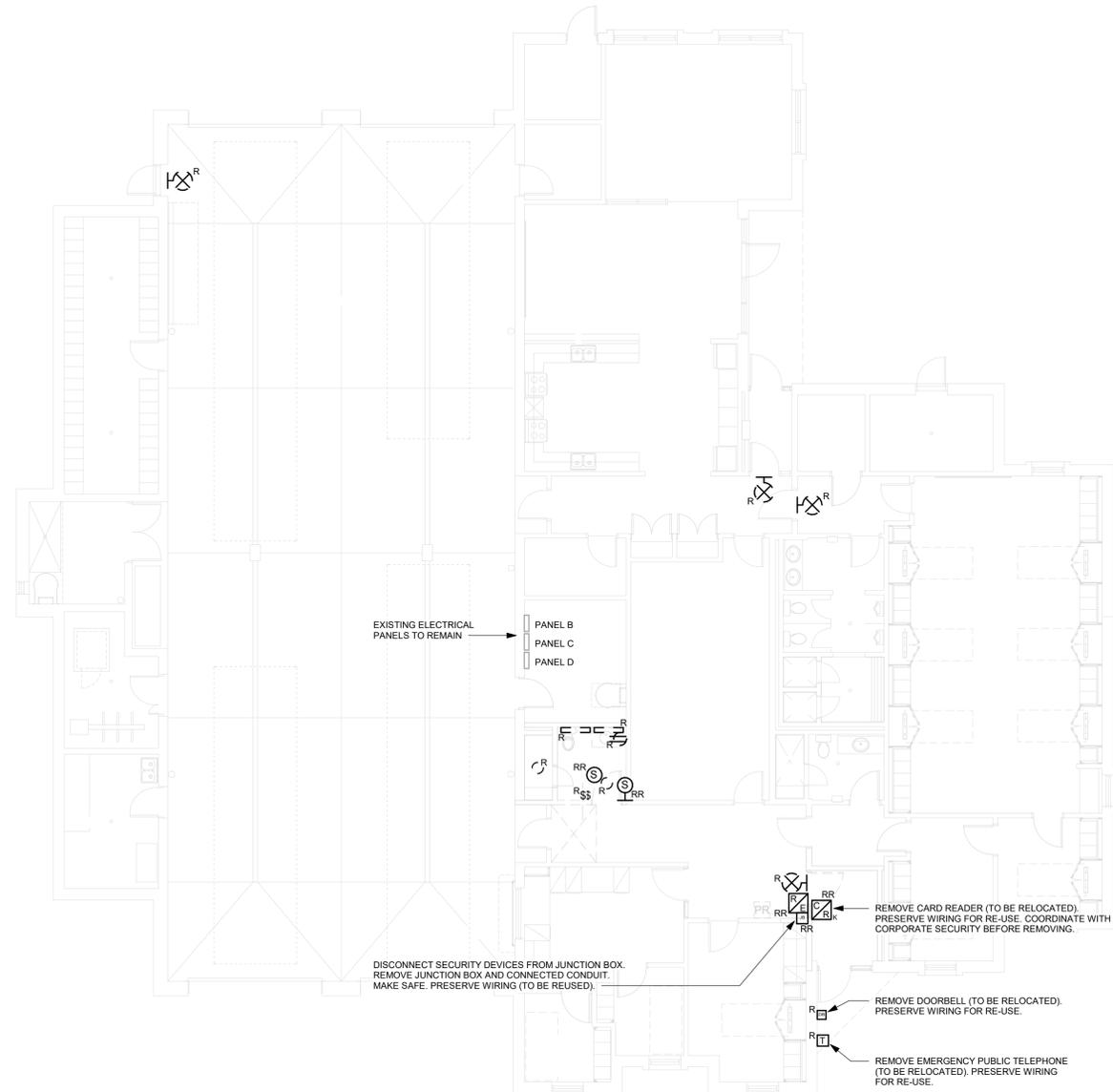
PROJECT MGR: F. BOLOURIAN	APPROVED BY: P. WILLIAMS
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SHEET TITLE
DRAWING LIST

SHEET NUMBER G28-203-E0000	ISSUE D
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NOTES:

1. REMOVE CONDUITS CONNECTED TO DATA AND POWER OUTLETS.
2. PULL BACK WIRING TO NEAREST JUNCTION BOX AND PREPARE FOR RE-USE (TYPICAL FOR RECEPTACLES, SPEAKERS, LIGHT SWITCHES, AND LIGHTS, AS SHOWN ON ELECTRICAL DEMOLITION PLAN). PULL BACK DATA OUTLET WIRING TO SOURCE AND PRESERVE WIRING FOR RE-USE.
3. COORDINATE WITH CORPORATE SECURITY BEFORE DISCONNECTING AND RELOCATING SECURITY DEVICES.



1 POWER AND SYSTEMS DEMOLITION PLAN FIRST FLOOR
E1101 Scale: 1 : 100



2023-01-31 12:31:05 PM

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Toronto, ON M9W 0C3, Canada
Tel: 416 679 1930 Fax: 416 675 4620
ibigroup.com

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CITY OF TORONTO
ACCESSIBILITY UPGRADES

PROJECT ADDRESS
FIRE HALL NO.225
3600 DANFORTH AVE

PROJECT NO:
122260

DRAWN BY: V. MAC	CHECKED BY: M. BOJIC
PROJECT MGR: F. BOLOURIAN	APPROVED BY: P. WILLIAMS

SHEET TITLE
ELECTRICAL
DEMOLITION PLAN 1ST
FLOOR

SHEET NUMBER G28-203-E1101	ISSUE D
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BIM 360/122260 - CoT TAU Upgrades R2020122260-TAU-28-203-360/DNFRTH-E-R20.rvt
1/11
SCALE CHECK

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 ACCESSIBILITY UPGRADES

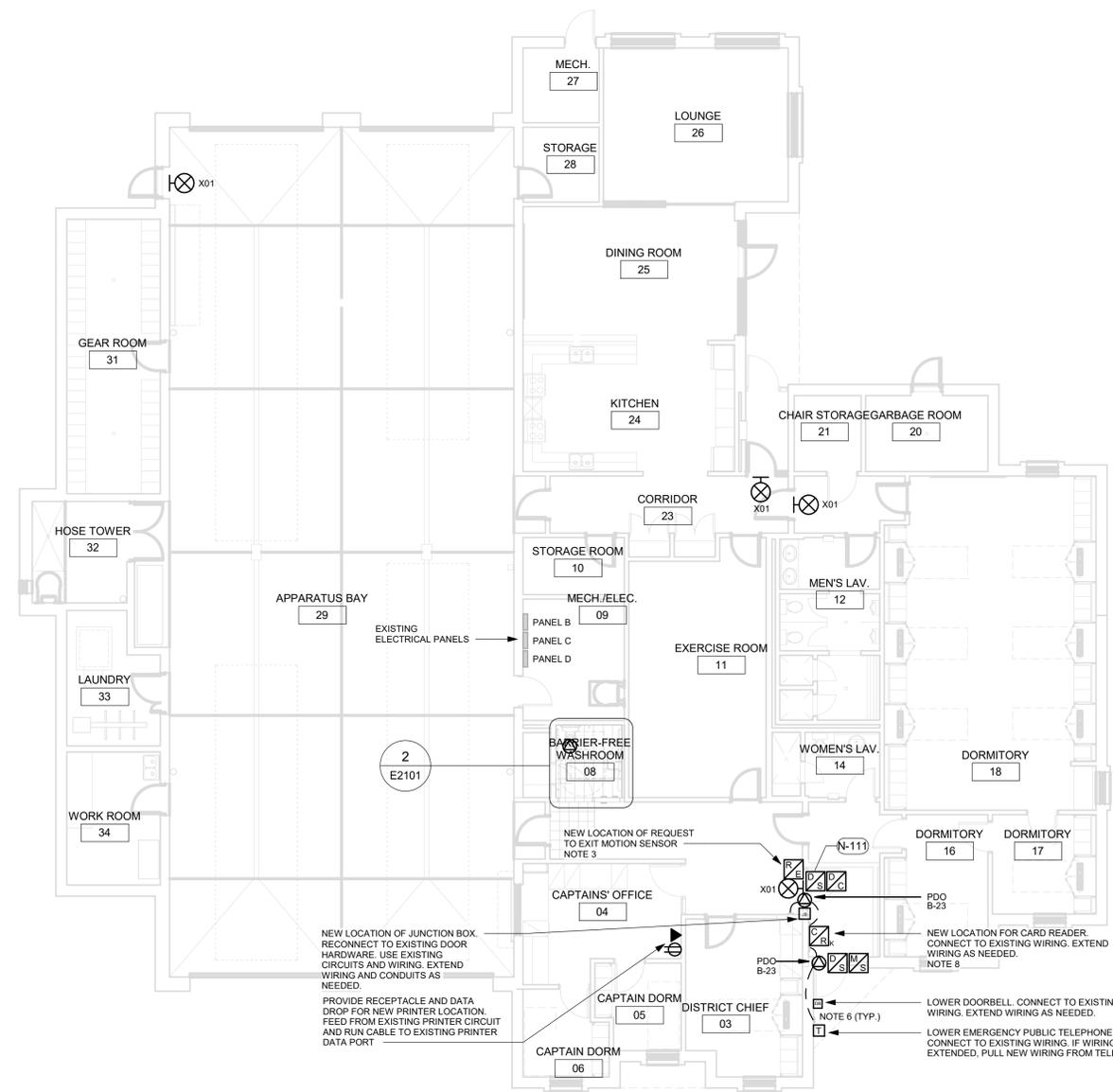
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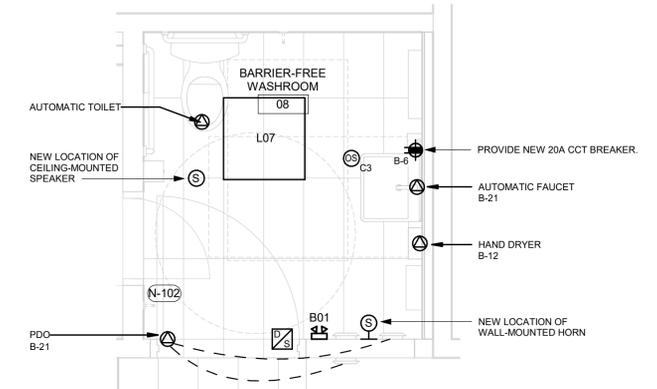
SHEET TITLE
 POWER & SYSTEMS
 PLAN 1ST FLOOR

SHEET NUMBER
 G28-203-E2101
ISSUE
 D

- NOTES:**
- CIRCUIT NUMBERS SHOWN FOR GROUPING PURPOSES ONLY. ALLOCATE CIRCUITS TO EXISTING PANELS AS SPACE ALLOWS. ASSUME 15A, 120V CIRCUIT BREAKER UNLESS OTHERWISE NOTED. PROVIDE NEW CIRCUIT BREAKERS COMPATIBLE WITH EATON PANEL. UPDATE PANEL SCHEDULE WITH NEW LOADS. SUBMIT NEW PANEL SCHEDULE AS SHOP DRAWING.
 - CONNECT NEW LUMINAIRES TO EXISTING LOCAL LIGHTING CIRCUIT.
 - RECONNECT ALL NEW DOOR HARDWARE TO EXISTING WIRING. EXTEND WIRING AND CONDUITS AS NEEDED.
 - CONNECT NEW POWER RECEPTACLES TO EXISTING LOCAL RECEPTACLE CIRCUIT. UNLESS OTHERWISE NOTED. EXTEND WIRING AND CONDUITS AS NEEDED. CONNECT DATA OUTLETS TO EXISTING SOURCE. UNLESS OTHERWISE NOTED. PULL NEW WIRING FROM SOURCE. MOUNT POWER AND DATA OUTLETS ACCORDING TO MOUNTING HEIGHTS SCHEDULE ON SHEET GAL-G4003.
 - REMOVE AND REPLACE ALL EXIT SIGNS WITH LUMINAIRE TYPE X01 AS SPECIFIED IN LUMINAIRE SCHEDULE. CONNECT TO EXISTING CIRCUITS.
 - MOUNT PUBLIC EMERGENCY TELEPHONE AND DOORBELL AT 1050mm AFF FROM CENTER OF DEVICE. CONNECT TO EXISTING CIRCUITS. EXTEND WIRING AND CONDUITS AS NEEDED.
 - CONNECT ANY RELOCATED EXISTING MECHANICAL EQUIPMENT TO EXISTING CIRCUITS. EXTEND WIRING AND CONDUITS AS NEEDED.
 - MOUNT CARD READERS AT 1050mm AFF. EXISTING WIRING AND CONDUITS TO BE REUSED. EXTEND WIRING AND CONDUITS AS NEEDED. COORDINATE WITH CORPORATE SECURITY BEFORE RELOCATING SECURITY DEVICES.



1 POWER AND SYSTEMS PLAN FIRST FLOOR
 E2101 Scale: 1 : 100



2 POWER AND SYSTEMS PLAN FIRST FLOOR - BARRIER-FREE WASHROOM
 E2101 Scale: 1 : 25