REPLACEMENT OF ROOF TOP UNITS POA COURTHOUSE



5 RAY LAWSON BOULEVARD, BRAMPTON, ON

DESCRIPTION

| SYMBOL | DESCRIPTION | SYMBOL | DESCRIPTION |
|--------|----------------------------------|--------|-----------------------------------|
| 6 | DETAIL NUMBER | 12 | SECTION NUMBER |
| E-01 | DRAWING NUMBER | E-01 | DRAWING NUMBER |
| 4 | REVISION NUMBER | | REVISION BUBBLE |
| Α | AMPS | MO | MOTOR OPERATED |
| AD | ACCESS DOOR | MOD | MOTOR OPERATED DAMPER |
| AFCI | ARC FAULT CIRCUIT INTERRUPTER | MW | MICROWAVE |
| AFF | ABOVE FINISHED FLOOR | N | NEW |
| ввн | BASEBOARD HEATER | NC | NORMALLY CLOSED |
| BU | BATTERY UNIT | NIC | NOT IN CONTRACT |
| С | CONDUIT | NL | NIGHT LIGHT |
| CD | CANDELA | NO | NORMALLY OPEN |
| CL | CEILING MOUNTED | ОС | OVER COUNTER |
| CS | CHARGING STATION | OL | OBSTRUCTION LIGHT |
| CV | CONVENTIONAL STYLE DEVICE | Р | PARABOLIC LOUVRE |
| D | DEDICATED | PL | PATIENT LIFT |
| DG | DEDICATED GROUND | R | RELOCATE |
| DHWT | DOMESTIC HOT WATER TANK | RA | RANGE |
| DNC | DEDICATED NEUTRAL + BOND | RC | REVISE EXISTING CIRCUIT |
| DR | LAUNDRY DRYER | RH | RANGE HOOD |
| DW | DISHWASHER | RIC | ROUGH IN AND CONNECT |
| E | EXISTING | RO | ROUGH IN ONLY |
| EF | EXHAUST FAN | RR | REMOVE AND REINSTALL |
| EM | EMERGENCY CIRCUIT | SC | SEPARATE CIRCUIT |
| EP | ELECTRICAL SUITE PANEL | SF | SYSTEM FURNITURE |
| ER | EXISTING TO BE REMOVED | SP | SUITE ALARM PANEL |
| F | REFRIGERATOR | SSP | SLAVE SUITE ALARM PANEL |
| FF | FLOOR FEED | TYP | TYPICAL |
| FFH | FORCE FLOW HEATER | UC | UNDER CABINET MOUNTED |
| FL | FLOOR MOUNTED | U | UPS CIRCUIT |
| GFCI | GROUND FAULT CIRCUIT INTERRUPTER | UH | UNIT HEATER |
| GFI | GROUND FAULT INTERRUPTER | UPS | UNINTERRUPTIBLE POWER SUPPLY |
| GND | GROUND | V | VOLTS |
| HK | HOUSE KEEPING | W | WATTS |
| НМТ | HARMONIC MITIGATING TRANSFORMER | WG | WIRE GUARD |
| ICE | ICE MACHINE | WAP | WIRELESS ACCESS POINT |
| IG | ISOLATED GROUND | WF | WALL FEED |
| JB | JUNCTION BOX | WP | WEATHERPROOF |
| KW | KILOWATTS | Х | EXPLOSION PROOF DEVICE + BACK BOX |
| LV | LOW VOLTAGE | ZSCT | ZERO SEQUENCE CURRENT TRANSFORMER |
| MCA | MIN CIRCUIT AMPACITY | | |
| MOCP | MAX OVER-CURRENT PROTECTION | | |
| | | | |

| 1 | 4 | GENERAL AND SYMBOLS AND ABBREVIATIONS |
|---|------|---------------------------------------|
| (| E000 | N.T.S |

| | FLUSH MOUNTED SINGLE TUB PANEL. | i | |
|------------|--|------------|--|
| | RATING AS NOTED ON SINGLE LINE/PANEL SCHEDULE. | © | CONTACTOR |
| | FLUSH MOUNTED DOUBLE TUB PANEL RATING AS NOTED ON SINGLE LINE/PANEL SCHEDULE. | P | GROUND ROD WITH INSPECTION PIT |
| | SURFACE MOUNTED SINGLE TUB PANEL. RATING AS NOTED ON SINGLE LINE/PANEL SCHEDULE. | (T) | THERMOSTAT-16mm (1/2") CONDUIT TO ACCESSIBLE CEILING SPACE |
| | SURFACE MOUNTED DOUBLE TUB PANEL. RATING AS NOTED ON SINGLE LINE/PANEL SCHEDULE. | JB | JUNCTION BOX (SIZE SPECIFIED ON DRAWING) |
| | TRANSFORMER (SIZE NOTED ON SINGLE LINE DIAGRAM) | | ELECTRIC UNIT HEATER |
| ㅁ | DISCONNECT | | ELECTRIC BASEBOARD HEATER. 'X' DENOTES TYPE. REFER TO BASEBOARD HEATER SCHEDULE. |
| ď | COMBINATION MANUAL STARTER WITH INTEGRAL DISCONNECT | <u>~</u> ~ | GROUND BAR |
| Z | COMBINATION STARTER WITH INTEGRAL DISCONNECT | HD | HAND DRYER HARD WIRED CONNECTION |
| (A) | DIRECT CONNECTION | M | METER |
| | DIRECT CONNECTION C/W DISCONNECT | R | RELAY |
| <u></u> | MOTOR C/W DISCONNECT | PB | PULL BOX |
| | MOTOR C/W RELAY DISCONNECT DISCONNECT | <u></u> | GROUND BUS |
| | MOTOR C/W COMBINATION STARTER WITH INTEGRAL DISCONNECT | ♦ | DENOTES RECEPTACLE TYPE. REFER TO RECEPTACLE SCHEDULE. |
| | VARIABLE FREQUENCY DRIVE AND VFD CABLE CONNECTION TO MOTOR. LINE AND LOAD SIDE WIRING OF HARMONIC FILTER AND VFD BY ELECTRICAL CONTRACTOR. MOTOR, VFD AND HARMONIC FILTER SUPPLIED BY MECHANICAL DIVISION. | | UTILITY METERING CABINET |
| HE VED | | | DOOR BELL/CHIME |
| | | Ф | CLOCK WALL MOUNTED |
| | VARIABLE FREQUENCY DRIVE. LINE AND | Ф | CLOCK CEILING MOUNTED |
| VFD | LOAD SIDE WIRING OF HARMONIC FILTER AND VFD BY ELECTRICAL CONTRACTOR, LOAD SIDE WIRING OF VFD TO BE VFD CABLE. VFD AND HARMONIC FILTER SUPPLIED BY MECHANICAL DIVISION. | 0 | PUSH BUTTON |
| | | NÀ | MOTOR |
| [[[| HARMONIC FILTER (SUPPLIED BY MECH. CONTRACTOR UNLESS NOTED | | |
| HF | OTHERWISE.) LINE AND LOAD SIDE WIRING OF HARMONIC FILTER BY ELECTRICAL CONTRACTOR. | | |
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DESCRIPTION

DRAWING LISTS

| SYMBOL | DESCRIPTION | SYMBOL | DESCRIPTION | |
|---------------|---|--------------|---|--|
| Ψ | WALL MOUNTED DUPLEX RECEPTACLE 120 VOLT, 15 AMP, CSA 5-15R | ₩. | WALL MOUNTED COMBINATION COMMS./ QUADPLEX RECEPTACLE 120 VOLT, 15 AMP, CSA 5-15R. REFER TO DETAIL. | |
| A | WALL MOUNTED ABOVE COUNTER DUPLEX RECEPTACLE 120 VOLT, 15 AMP, CSA 5-15R | | FLOOR OR CEILING MOUNTED (AS SHOWN) COMBINATION COMMUNICATION / QUADPLEX RECEPTACLE 120 VOLT, 15 | |
| # | WALL MOUNTED DUPLEX RECEPTACLE 120 VOLT, 20 AMP, CSA 5-20R (T-SLOT) | ₩7 | AMP, CSA 5-15R. REFER TO CORRESPONDING DETAIL. | |
| # | WALL MOUNTED ABOVE COUNTER DUPLEX RECEPTACLE 120 VOLT, 20 AMP, CSA 5-20R (T-SLOT) | | FLOOR POKE THROUGH COMBINATION COMMUNICATION / QUADPLEX RECEPTACLE 120 VOLT, 15 AMP, CSA | |
| P | WALL MOUNTED DUPLEX RECEPTACLE 120 VOLT, 15 AMP, CSA 5-15R, DEDICATED CIRCUIT | • | 5-15R. REFER TO CORRESPONDING DETAIL. | |
| • | WALL MOUNTED DUPLEX RECEPTACLE 120 VOLT, 20 AMP, CSA 5-20R, DEDICATED CIRCUIT | | FLOOR POKE THROUGH AS ABOVE WITH AUDIO/VISUAL REQUIREMENT. REFER TO DETAIL. | |
| Φ | WALL MOUNTED, SPLIT SWITCH CONTROLLED DUPLEX RECEPTACLE 120 VOLT, 15 AMP, CSA 5-15R | ₩. | WALL MOUNTED COMBINATION COMMS./ DUPLEX RECEPTACLE 120 VOLT, 15 AMP, CSA 5-15R. REFER TO DETAIL. | |
| ₩ | WALL MOUNTED DUPLEX GROUND FAULT RECEPTACLE 120 VOLT, 15 AMP, CSA 5-15R | | FLOOR OR CEILING MOUNTED (AS SHOWN) COMBINATION COMMUNICATION / DUPLEX RECEPTACLE 120 VOLT, 15 AMP, | |
| ₹ | WALL MOUNTED ABOVE COUNTER DUPLEX GROUND FAULT RECEPTACLE 120 VOLT, 15 AMP, CSA 5-15R | ₽ | CSA 5-15R. REFER TO CORRESPONDING DETAIL. | |
| • | WALL MOUNTED DUPLEX GROUND FAULT RECEPTACLE 120 VOLT, 20 AMP CSA 5-20R | (TV) | FLOOR POKE THROUGH COMBINATION COMMUNICATION / DUPLEX RECEPTACLE 120 VOLT, 15 AMP, CSA 5-15R. REFER | |
| # | WALL MOUNTED ABOVE COUNTER DUPLEX GROUND FAULT RECEPTACLE 120 VOLT, 20 AMP CSA 5-20R | | TO CORRESPONDING DETAIL. | |
| # | WALL MOUNTED QUADPLEX RECEPTACLE 120 VOLT, 15 AMP, CSA 5-15R | | FLOOR POKE THROUGH AS ABOVE WITH AUDIO/VISUAL REQUIREMENT. REFER TO DETAIL. | |
| • | WALL MOUNTED DUPLEX RECEPTACLE 120 VOLT, 15 AMP, 2 POLE, SPLIT CIRCUIT | | SYSTEMS FURNITURE FEED POINT FOR POWER & COMMS. CABLING. LETTER | |
| A | WALL MOUNTED ABOVE COUNTER DUPLEX RECEPTACLE 120 VOLT, 15 AMP, 2 POLE, SPLIT CIRCUIT | | DENOTES FEED LOCATION: W= WALL, F= FLOOR, P= PAC POLE, WM = WIREMOLD | |
| • | WALL MOUNTED SIMPLEX RECEPTACLE 250 VOLT, 15 AMP, 3Ø CSA 15-15R | Ф | CEILING MOUNTED DUPLEX RECEPTACLE 120 VOLT, 15 AMP, CSA 5-15R | |
| φ | SPECIAL RECEPTACLE. TYPE AND DETAILS AS NOTED ON DRAWING. | Ф | CEILING MOUNTED SIMPLEX RECEPTACLE 120 VOLT, 15 AMP, CSA 5-15R | |
| Ø | WALL MOUNTED ABOVE COUNTER SIMPLEX RECEPTACLE 120 VOLT, 15 AMP, CSA 5-15R | + | CEILING MOUNTED QUADPLEX RECEPTACLE 120 VOLT, 15 AMP, CSA 5-15R | |
| * | WALL MOUNTED SIMPLEX RECEPTACLE 120 VOLT, 20 AMP, CSA 5-20R | | FLOOR MOUNTED DUPLEX RECEPTACLE 120 VOLT, 15 AMP, CSA 5-15R | |
| ** | WALL MOUNTED SIMPLEX RECEPTACLE 250 VOLT, 30 AMP, CSA 14-30R | | FLOOR MOUNTED QUADPLEX RECEPTACLE 120 VOLT, 15 AMP, CSA 5-15R | |
| φ | WALL MOUNTED SIMPLEX RECEPTACLE 120 VOLT, 30 AMP, CSA 5-30R | <u> </u> | RACEWAY RECEPTACLE, TYPE AS SPECIFIED C/W QUANTITY OF DEVICES INDICATED | |
| • | WALL MOUNTED SIMPLEX RECEPTACLE 250 VOLT, 50 AMP, CSA 14-50R | ⊕■⊕ | SERVICE POLE, TYPE AS SPECIFIED C/W QUANTITY OF DEVICES INDICATED | |
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| | | | | |

POWER LEGEND 1 OF 2 N.T.S

| DRAWING NUMBER | DRAWING TITLE |
|----------------|---|
| E000 | ELECTRICAL LEGENDS AND DRAWING LIST |
| E200 | PARTIAL SLD AND BOILER AND ELECTRICAL ROOM POWER PLAN |
| E301 | ROOF POWER PLAN |
| | |

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PROJECT CONTACT

WORK AND REPORT ANY DISCREPANCY TO THE

 1
 2023-06-08
 ISSUED FOR REVIEW

 2
 2023-07-07
 ISSUED FOR REVIEW

 3
 2023-08-02
 ISSUED FOR TENDER

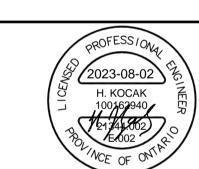
CONSULTANT BEFORE PROCEEDING. THIS DRAWING IS NOT TO BE USED FOR CONSTRUCTION UNTIL AUTHORIZED IN

THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ELECTRICAL SPECIFICATION SUBMITTED FOR



Smith + Andersen

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REPLACEMENT OF ROOF TOP UNITS- POA

5 RAY LAWSON BOULEVARD BRAMPTON, ONTARIO

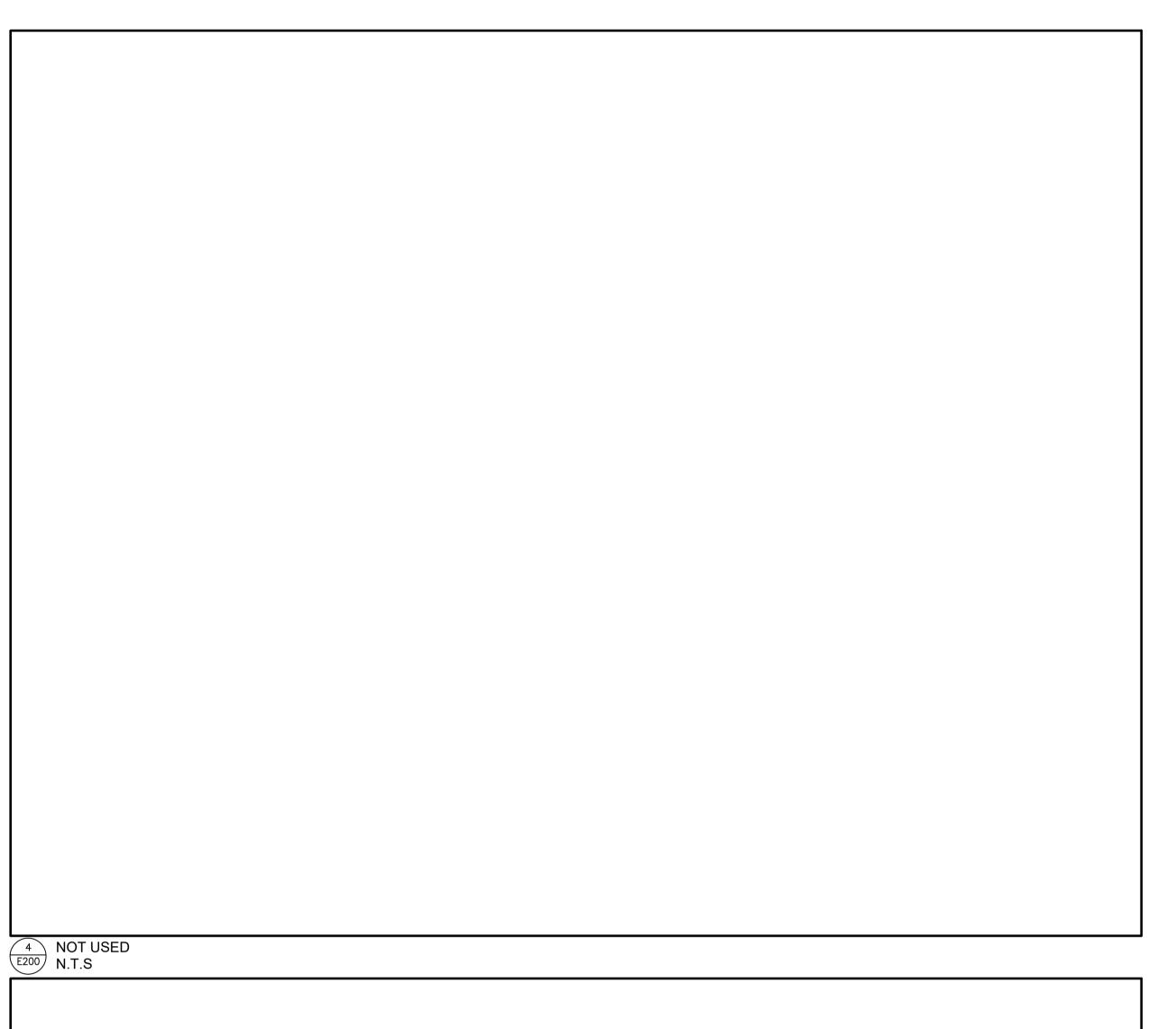
CITY OF BRAMPTON
SHEET TITLE:

COURTHOUSE

ELECTRICAL LEGENDS AND **DRAWING LIST**

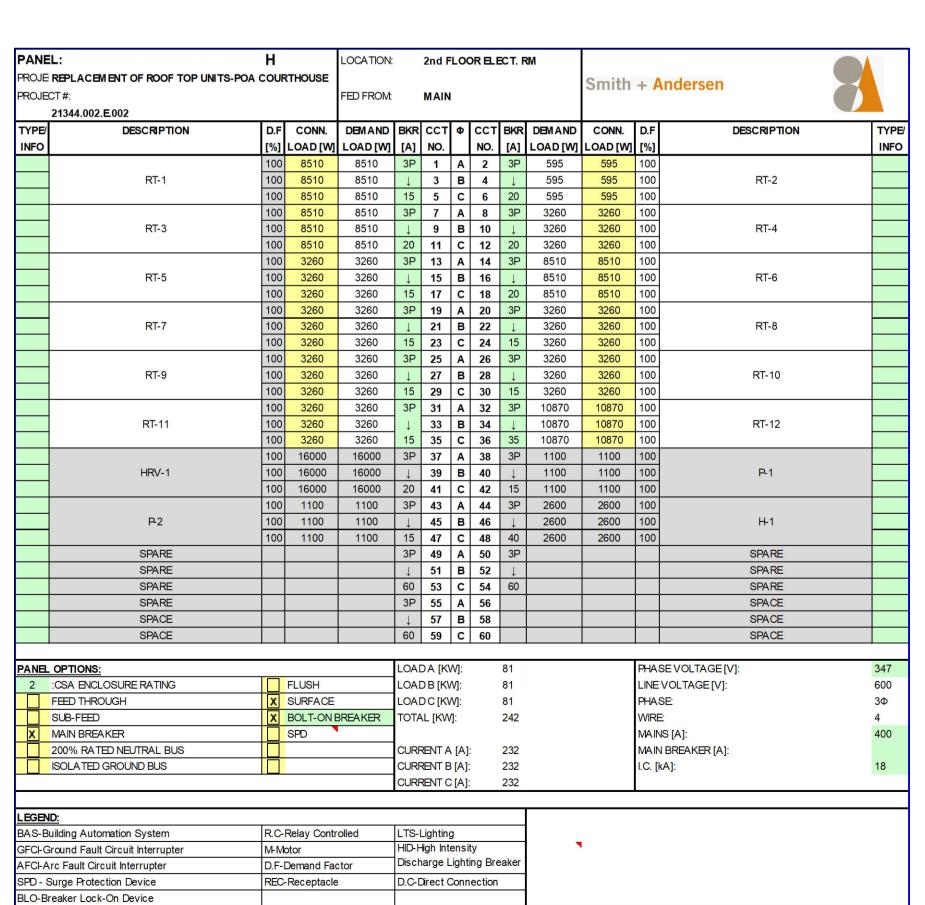
| . | | | |
|---|-----------------|-------------|------------|
| Ē | PROJECT NUMBER: | | |
| | 21344. | 002.E.002 | |
| [| DRAWING SCALE: | | |
| | N.T.S. | | |
| [| DRAWN BY: | CHECKED BY: | PLOT DATE: |
| _ | YZ | НК | 2023-06- |
| 3 | SHEET NO: | | _ |

E000



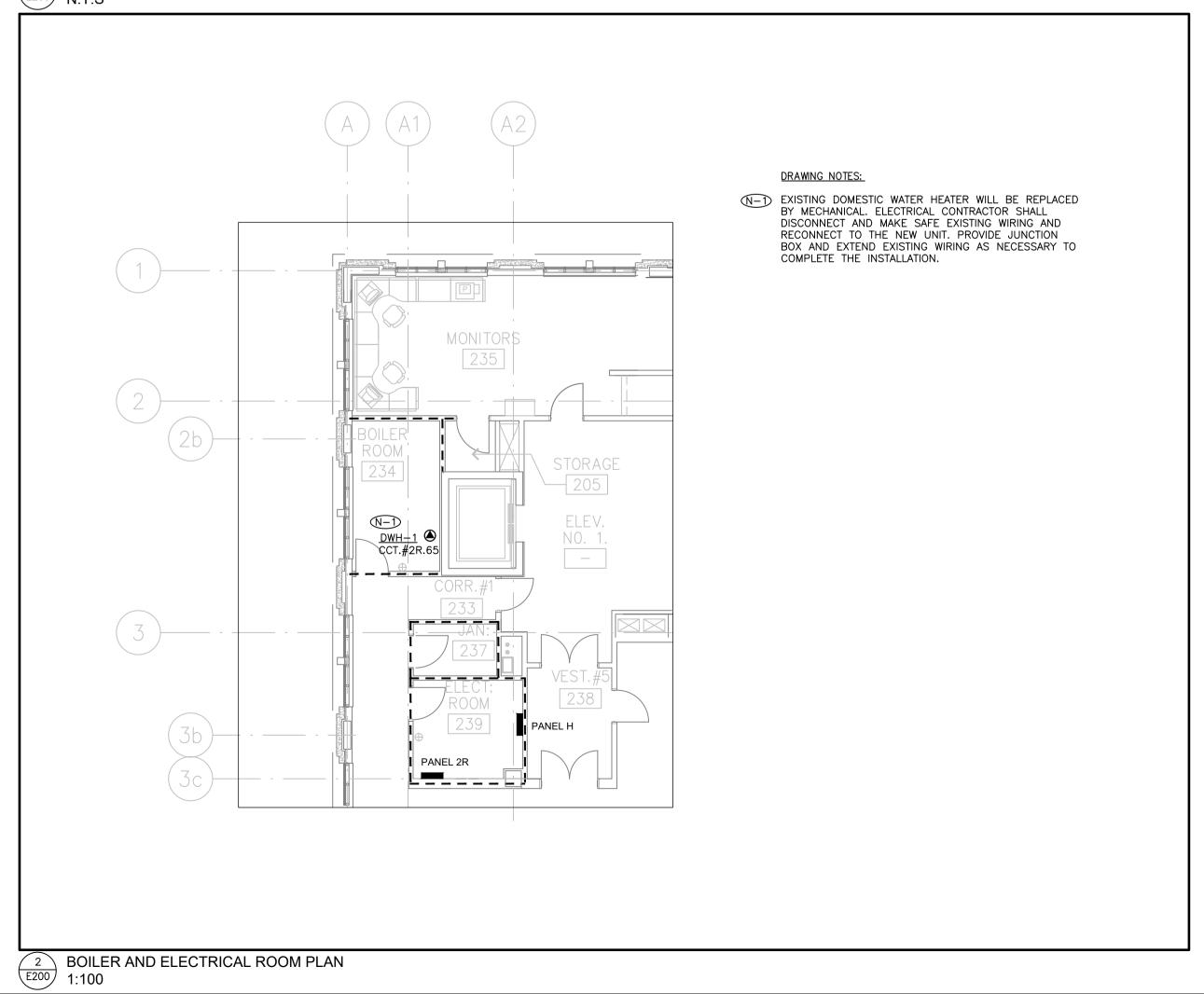
DRAWING NOTES: REPLACE BREAKERS SHOWN IN BOLD WITH NEW TO MEET NEW ROOFTOP UNIT REQUIREMENTS. COORDINATE ALL BREAKER RATINGS WITH NEW ROOFTOP UNIT SHOP DRAWINGS PRIOR TO ORDER ____RT−1 MCA: 18.8 A 20A/3P MOCP: 20 A r□**○**RT−2 MCA: 17.3 A 20A/3P MOCP: 20 A RT−3 MCA: 18.8 A MOCP: 20 A 15A/3P 15A/3P MOCP: 15 A 20A/3P MOCP: 15 A RT−6 MCA: 18.8 A 15A/3P MOCP: 20 A 15A/3P MOCP: 15 A ____RT−8 MCA: 8.7 A 400A/3P MOCP: 15 A 15A/3P T□ RT-9 MCA: 8.7 A FROM MAIN SWITCH BOARD 15A/3P 15A/3P MOCP: 15 A r□**⊙**RT−11 MCA: 8.7 A 35A/3P MOCP: 15 A RT-12 MCA: 29 A MOCP: 35 A 20A/3P HRV-1 15A/3P -r□**●** P−1 15A/3P —г□**©** P−2 40A/3P _____H—1 60A/3P SPARE 60A/3P - SPARE 60A/3P PANEL H 400A-600V 3PH-4W SQUARE D TYPE NF

1 PARTIAL ELECTRICAL SINGLE LINE DIAGRAM (E200) N.T.S

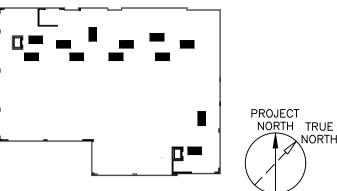


3 EXISTING PANEL H SCHEDULE

E200 N.T.S



CONTRACTOR SHALL CHECK ALL DIMENSIONS ON THE WORK AND REPORT ANY DISCREPANCY TO THE CONSULTANT BEFORE PROCEEDING. THIS DRAWING IS NOT TO BE USED FOR CONSTRUCTION UNTIL AUTHORIZED IN WRITING BY CONSULTANT.



KEY PLAN

| ISSUE |
|-------------------|
| DESCRIPTION |
| ISSUED FOR REVIEW |
| ISSUED FOR REVIEW |
| ISSUED FOR TENDER |

NO. DATE

1 2023-06-08
2 2023-07-07 3 2023-08-02

PROJECT CONTACT

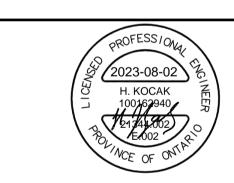
NAME: Hakan Kocak TEL: 416-487-8151 EMAIL: hakan.kocak@smithandandersen.com

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REPLACEMENT OF ROOF TOP UNITS- POA

5 RAY LAWSON BOULEVARD BRAMPTON, ONTARIO CITY OF BRAMPTON

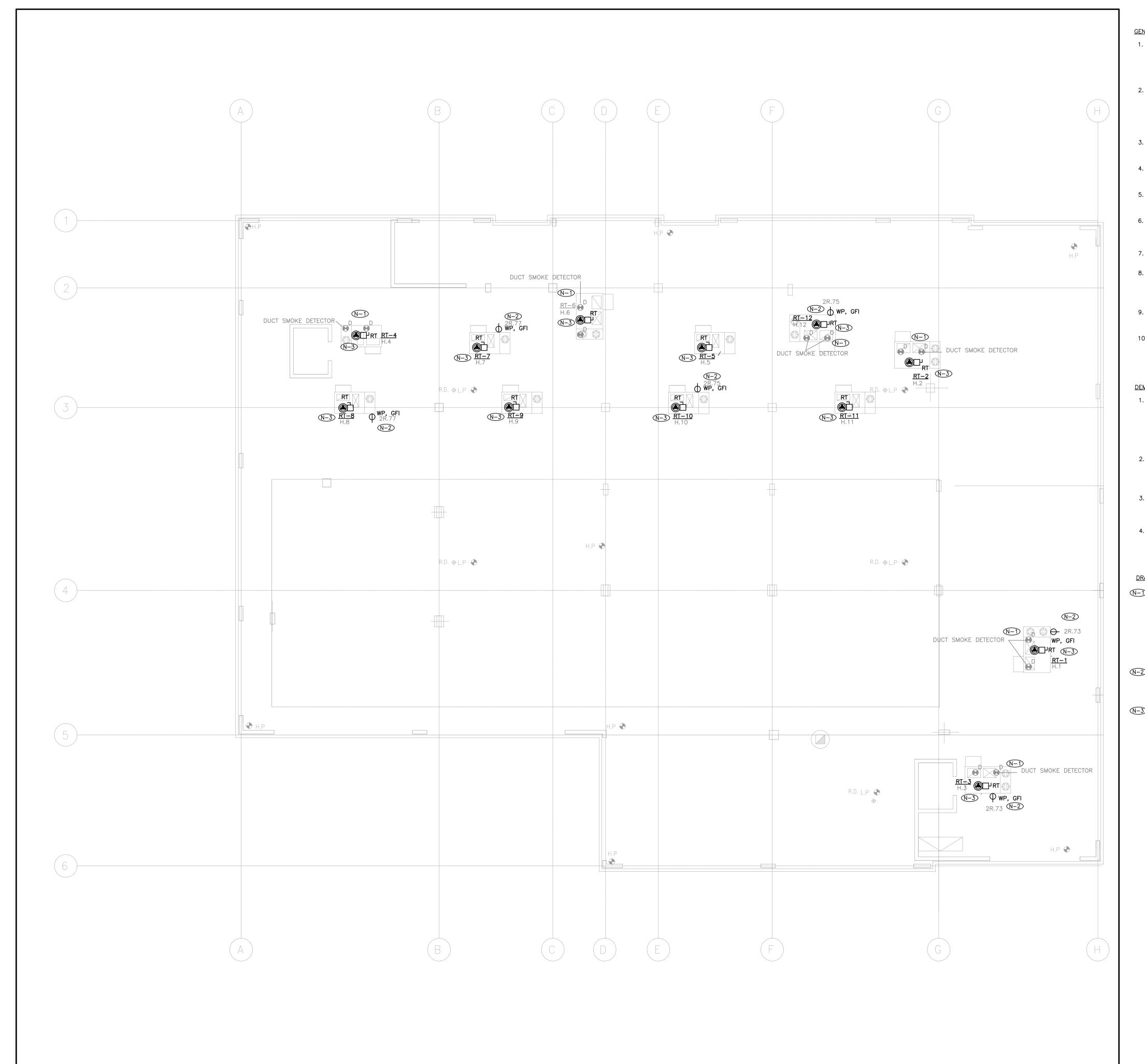
COURTHOUSE

PARTIAL SLD AND BOILER AND ELECTRICAL ROOM POWER PLAN

21344.002.E.002 DRAWING SCALE: N.T.S. DRAWN BY: CHECKED BY LOT DATE: ΥZ 2023-07-21

SHEET NO:

E200



GENERAL NOTES:

- 1. ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE TO READ ALL CONTRACT DOCUMENTS INCLUDING DRAWINGS AND SPECIFICATION AND CARRY ALL COSTS ASSOCIATED WITH THE INSTALLATION AS A COMPLETE WORKING SYSTEM. REFER TO THE MECHANICAL DRAWINGS TO DETERMINE THE EXTENT OF DEMOLITION. ALLOW FOR ALL COSTS.
- 2. DO NOT SCALE DRAWINGS. THE LOCATIONS OF ALL ITEMS SHOWN ON THE DRAWINGS OR SPECIFIED THAT ARE NOT DEFINITELY FIXED BY DIMENSIONS ARE APPROXIMATE. DETERMINE THE EXACT LOCATIONS NECESSARY TO SECURE THE BEST CONDITIONS AND RESULTS BASED ON SITE CONDITIONS. REVIEW ALL REVISIONS WITH THE CONSULTANT.
- 3. NEW ROOF TOP UNIT TO BE SUPPLIED AND INSTALLED BY OTHERS. PLEASE REFER TO THE MECHANICAL DRAWINGS FOR FURTHER DETAILS.
- 4. WHERE REQUIRED, COORDINATE SHUTDOWNS WITH ON—SITE FACILITY STAFF. ALLOW FOR ANY REQUIRED LABOR OUTSIDE NORMAL WORK HOURS.
- 5. CONFIRM EXACT OVER CURRENT AND WIRING AMPACITY REQUIREMENTS WITH THE NEW EQUIPMENT PRIOR TO INSTALLATION.
- 6. THE EXISTING CIRCUITING INFORMATION IS FROM THE AVAILABLE AS—BUILT DRAWINGS. CONTRACTOR SHALL NOTE ANY DISCREPANCIES BETWEEN SITE FINDINGS AND THIS DRAWINGS AND UPDATE ON AS—BUILT DRAWINGS.
- 7. PROVIDE NEW ARC FLASH LABELS ON ALL NEW ROOFTOP
- 8. READ FLOOR PLANS IN CONJUNCTION WITH SCHEMATICS. ASSUME INFORMATION SHOWN ON FLOOR PLANS TO BE APPLICABLE TO THE RELATED SYSTEM SCHEMATIC AND VICE—VERSA TO PROVIDE A COMPLETE AND OPERATIONAL SYSTEM.
- CONTRACTOR FINISH WIRING WORKS FOR ROOFTOP UNITS RECEPTACLES AND OTHER ESSENTIAL WIRING WORKS FOR UNITS MODULES CONNECTION.
- 10. CONTRACTOR SHALL VISIT THE SITE AND BECOME FAMILIAR WITH THE SITE CONDITIONS AND SCOPE OF WORK. ANY DISCREPANCIES BETWEEN EXISTING CONDITIONS AND THOSE SHOWN HERE SHALL BE BROUGHT TO THE ATTENTION OF THE PROJECT MANAGER PRIOR TO BIDDING.

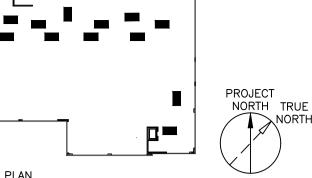
DEMOLITION NOTES:

- 1. THE DEMOLITION DRAWINGS SHOW THE GENERAL SCOPE OF THE DEMOLITION AND NOT EXACT DETAILS OR TOTAL EXTENT. FOR EXACT DETAILS AND TOTAL EXTENT EACH SERVICE MUST BE CAREFULLY CHECKED ON SITE. BEFORE REMOVING SERVICES FOLLOW THE SERVICE THROUGH TO ENSURE OTHER AREAS OF THE BUILDING ARE NOT AFFECTED. COORDINATE THE WORK WITH MECHANICAL DIVISION
- 2. WHENEVER IT BECOMES NECESSARY TO RELOCATE ANY ELECTRICAL SERVICES EQUIPMENT TO MAKE POSSIBLE INSTALLATION OF THE WORK UNDER THIS CONTRACT, SUCH RELOCATION SHALL BE DONE BY THIS DIVISION WITHOUT ADDITIONAL COST TO THE OWNER.
- 3. BEFORE STARTING ANY DEMOLITION WORK, COORDINATE WITH THE ON—SITE FACILITY STAFF AND COORDINATE ALL DEMOLITION WITH THE CONSTRUCTION MANAGER. MAKE YOURSELF AWARE OF ANY HAZARDOUS MATERIAL REPORTS.
- 4. COORDINATE ANY AND ALL SYSTEM SHUTDOWNS WITH FACILITY AND PROVIDE A MINIMUM OF 3-DAY NOTICE.

DRAWING KEY NOTES:

- DISCONNECT FIRE ALARM RELAY MODULE FROM THE EXISTING ROOFTOP UNITS AND MAKE SAFE. RETAIN AND PAY FOR THE SERVICES OF BASE BUILDING FIRE ALARM SERVICE PROVIDER TO RECONNECT FIRE ALARM RELAY MODULES TO THE NEW REPLACEMENT ROOFTOP UNITS AND VERIFY RTU SHUTDOWN UPON RECEIVING ALARM CONDITION FROM THE FIRE ALARM SYSTEM. COORDINATE PHASING WITH MECHANICAL CONTRACTOR AND ENSURE EACH REPLACEMENT RTU SHUTDOWN SEQUENCE IS VERIFIED FOLLOWING REPLACEMENT. PROVIDE FIRE ALARM VERIFICATION REPORT UPON COMPLETION.
- N-2 CONTRACTOR SHALL DISCONNECT AND REMOVE EXISTING WEATHERPROOF MAINTENANCE RECEPTACLES, RETAIN EXISTING WIRING AND CONNECT TO THE NEW WEATHERPROOF SERVICE RECEPTACLE PROVIDED BY THE MANUFACTURER. REPLACE ALL WORN OUTDOOR CONNECTORS.
- N-3 CONTRACTOR SHALL DISCONNECT AND REMOVE POWER CONNECTION TO THE ROOFTOP UNITS. RETAIN EXISTING WIRING AND CONNECT TO THE NEW ROOFTOP UNITS. NEW ROOFTOP UNITS COME WITH UNIT MOUNTED DISCONNECT SWITCH PROVIDED BY MANUFACTURER. REPLACE ALL WORN OUTDOOR CONNECTORS. COORDINATE EXACT SCOPE OF WORK WITH MECHANICAL DIVISION.

CONTRACTOR SHALL CHECK ALL DIMENSIONS ON THE WORK AND REPORT ANY DISCREPANCY TO THE CONSULTANT BEFORE PROCEEDING. THIS DRAWING IS NOT TO BE USED FOR CONSTRUCTION UNTIL AUTHORIZED IN WRITING BY CONSULTANT.



KEY PLAN

ISSUE

| NO. | DATE | DESCRIPTION |
|-----|------------|-------------------|
| | 2023-06-08 | ISSUED FOR REVIEW |
| 2 | 2023-07-07 | ISSUED FOR REVIEW |
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PROJECT CONTACT

NAME: Hakan Kocak

TEL: 416-487-8151

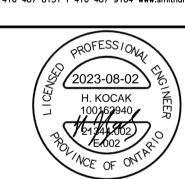
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OWNER:



PROJECT:

REPLACEMENT OF ROOF

TOP UNITS— POA

5 RAY LAWSON BOULEVARD BRAMPTON, ONTARIO

CITY OF BRAMPTON
SHEET TITLE:

ROOF POWER PLAN

COURTHOUSE

PROJECT NUMBER:
21344.002.E.002

DRAWING SCALE:

SHEET NO:

E301