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NOT FOR CONSTRUCTION

TORONTO PARAMEDIC SERVICES, D6 RENOVATION TORONTO

CLIENT: TORONTO PARAMEDIC SERVICES
UOAI PROJECT NO: 23-1268

PERMIT NUMBER: 24 193885 BLD

ISSUED FOR TENDER: 06 SEPTEMBER 2024 | REVISION 1: 29 NOVEMBER 2024

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CONSULTANTS

ARCHITECTURAL (PRIME)

Uoai Inc.
Stanislav Jurković
955 Dovercourt Road
Toronto ON M6H 2X6
stanislav@uoai.ca 416-532-8008

STRUCTURAL

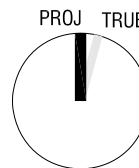
Blackwell Structural Engineers
Christian Bellini
134 Peter St., Suite 1301
Toronto ON M5V 2H2
cbellini@blackwell.ca 416-593-5300

ELECTRICAL

DeCaria Engineering Limited
Frank DeCaria
1661 Denison St., Unit D12
Markham ON L3R 6E4
frank@decaria.ca 647-498-4397

2024.11.29 TENDER | REVISION 1
2024.09.06 TENDER
2024.08.01 BUILDING PERMIT
2024.05.17 COORDINATION

ISSUED RECORD



u o a i
a r c h i t e c t s

31 KINGMAN MIKAN LN TORONTO ON M6J 0G3
416 532 8008 h@uoai.ca

CLIENT

TORONTO PARAMEDIC SERVICES

PROJECT

TORONTO PARAMEDIC SERVICES
D6 RENOVATION
610 BAY ST TORONTO ON

TITLE

TITLESHEET

PROJECT NO.

23-1268

CLIENT PROJECT NO.

SCALE

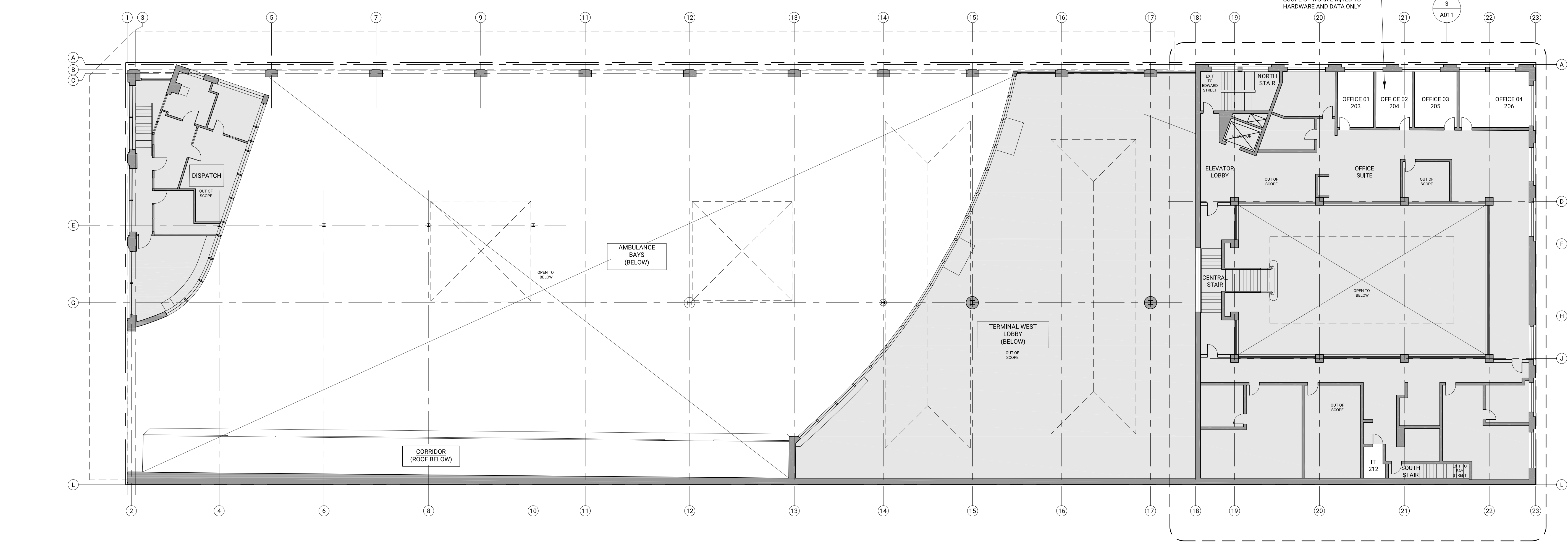
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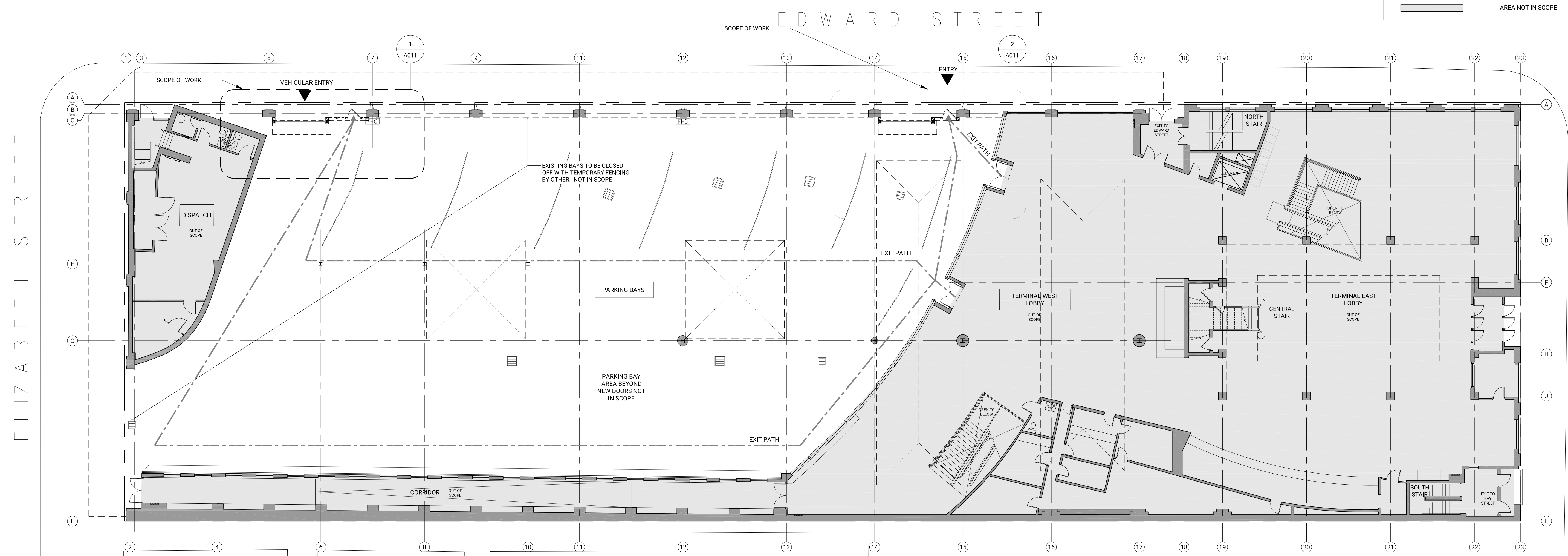
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DRAWING NO.

A00



2 SECOND LEVEL KEY PLAN



1 GROUND LEVEL KEY PLAN

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NOT FOR CONSTRUCTION

2024.09.06 TENDER
2024.08.01 BUILDING PERMIT
2024.05.17 COORDINATION
ISSUED RECORD

PROJ TRUE

uoi
architects

31 KINGMAN MIKAN LN TORONTO ON M6J 0G3
416 532 8008 h@uoi.ca

CLIENT
TORONTO PARAMEDIC SERVICES

PROJECT
TORONTO PARAMEDIC SERVICES
D6 RENOVATION
610 BAY ST TORONTO ON

TITLE
KEY PLANS

PROJECT NO.
23-1268

CLIENT PROJECT NO.

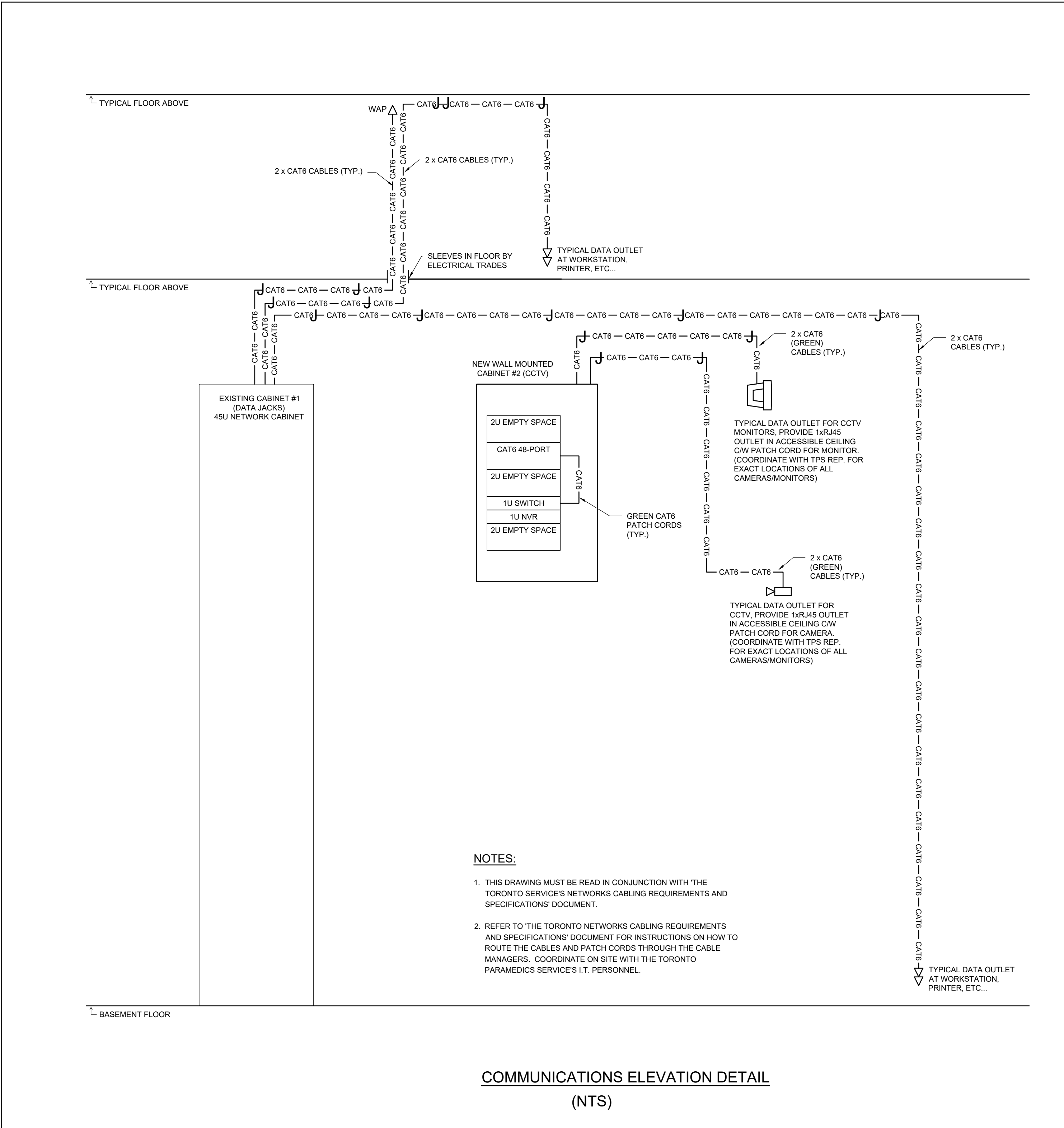
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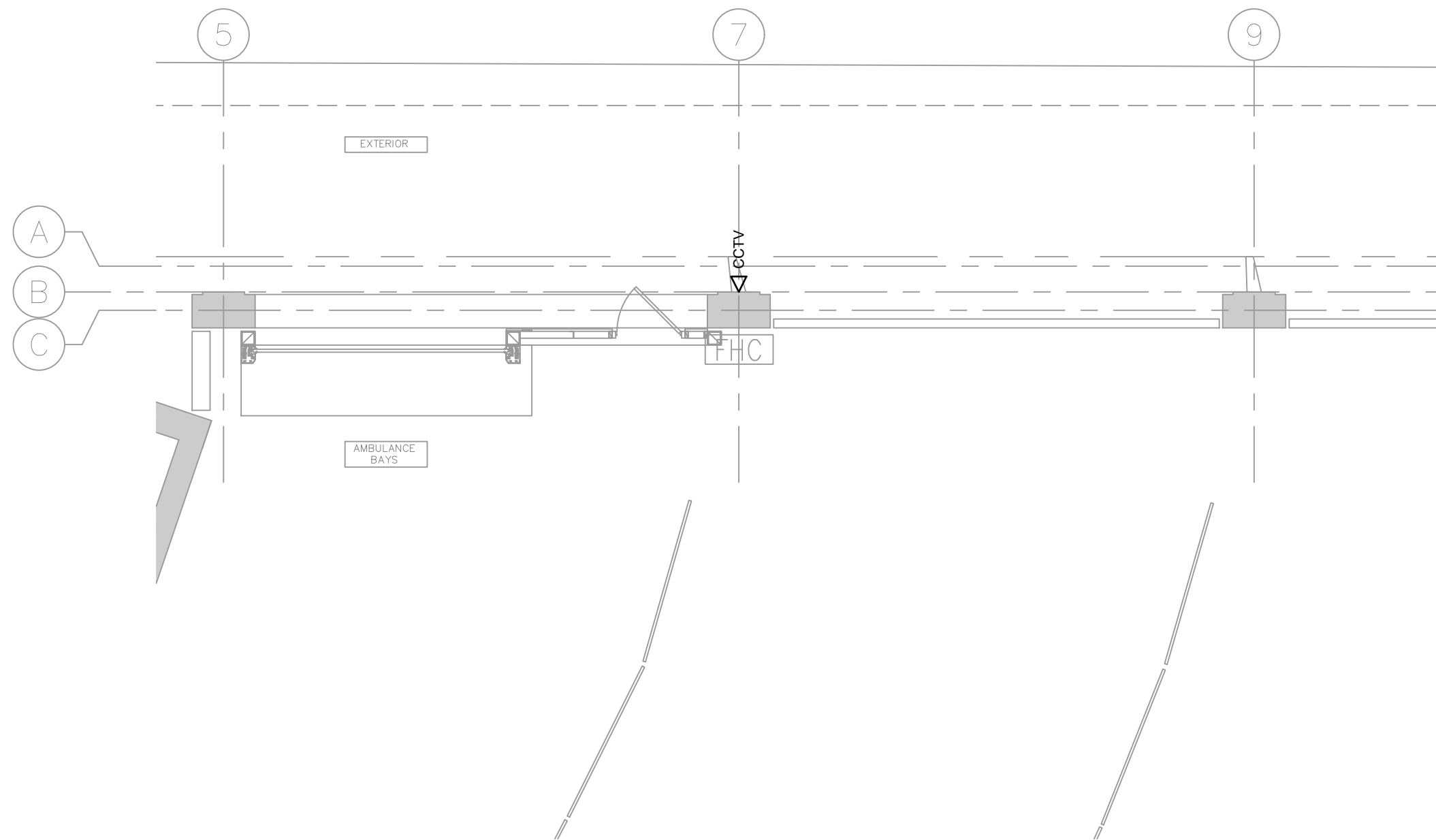
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A10

| COMMUNICATIONS LEGEND | |
|--|---|
| (REFER TO TORONTO CORPORATE SECURITY - SECURITY DELIVERABLES REQUIREMENTS SPECIFICATIONS FOR MORE INFORMATION) | |
| | CAT6 DATA OUTLET 1xRJ45 JACK (BLUE) WITH ONE BLUE NON-PLENUM/PLENUM RATED (FT6) AS REQUIRED, 4-PAIR UTP CABLE, C/W 3m PATCH CORD @ DESK AND 3m PATCH CORD @ RACK. |
| | SAME AS ABOVE, TERMINATED IN FURNITURE. |
| | SAME AS ABOVE, TERMINATED IN FLOOR MONUMENT. |
| | CAT6 VOICE OUTLET 1xRJ45 JACK (WHITE) WITH ONE WHITE NON-PLENUM/PLENUM RATED (FT6) AS REQUIRED, 4-PAIR UTP CABLE, C/W 3m PATCH CORD @ DESK AND 3m PATCH CORD @ RACK. |
| | SAME AS ABOVE, TERMINATED IN FURNITURE. |
| | SAME AS ABOVE, TERMINATED IN FLOOR MONUMENT. |
| | CEILING MOUNTED WIRELESS ACCESS POINT. WAP DEVICE PROVIDED BY TENANT FOR INSTALLATION BY COMMUNICATIONS CONTRACTOR. CAT6A 1xRJ45 JACK (BLUE) WITH ONE BLUE PLENUM RATED (FT6) 4-PAIR UTP CABLE, C/W 10FT PATCH CORD @ WAP AND 15FT PATCH CORD @ RACK. CISCO® AP 2600/3600/3700i OMNI-DIRECTIONAL ANTENNA |
| | COAXIAL OUTLET FOR CABLE TV FEED, TYPE 'F' JACK WITH ONE PLENUM RATED (FT6), 75Ω, RG6 TYPE CABLE. |
| | CEILING/WALL MOUNTED CAMERA PROVIDED AND INSTALLED BY THIS CONTRACTOR. CAT6 1xRJ45 JACK (GREEN) WITH ONE (1) GREEN PLENUM RATED (FT6), 4-PAIR UTP CABLE, C/W 10FT PATCH CORD @ CAMERA AND 15FT PATCH CORD @ RACK. |
| | 12U WALL MOUNTED NETWORK CABINET MANUFACTURER: PANDUIT PART NUMBER: PZVMC12W |
| | CAT6 COPPER PATCH PANEL, 48-PORT, 2U, C/W CAT6 OUTLETS AS REQUIRED. PANDUIT |
| | CAT6A COPPER PATCH PANEL, 24-PORT, 1U, LOADED WITH CAT6A OUTLETS. PANDUIT |
| | WALL-FEED CONNECTION TO SYSTEM FURNITURE. COMMUNICATIONS CONTRACTOR TO SUPPLY OUTLETS WITHIN THE SYSTEM FURNITURE. |
| | FLOOR FEED CONNECTION TO SYSTEM FURNITURE. COMMUNICATIONS CONTRACTOR TO SUPPLY OUTLETS WITHIN THE SYSTEM FURNITURE. |
| | POWER POLE (BY ELECTRICIAN) |
| | J-HOOK FOR ALL SUSPENSION OF NETWORK CABLING MOUNTED AT MINIMUM OF 5' APART. |
| SUFFIX 'E' | EXISTING ITEM INDICATED TO REMAIN. |
| SUFFIX 'EC' | EXISTING ITEM INDICATED TO REMAIN. RE-WIRE TO ACCOMMODATE CIRCUITS/SWITCHING SHOWN. DISCONNECT EXISTING ITEM INDICATED & MAKE SAFE. |
| SUFFIX 'ER' | RELOCATE/REUSE ITEM AS INDICATED. |
| SUFFIX 'RC' | RELOCATED ITEM INDICATED. PROVIDE NEW WIRING/SWITCHING AS SHOWN. |
| SUFFIX 'X' | DISCONNECT & DISPOSE OF ITEM. REMOVE ALL ASSOCIATED WIRING & CONDUIT BACK TO SOURCE AND MAKE SAFE. |
| SUFFIX 'N' | NEW ITEM TO EXISTING BUILDING STANDARD |

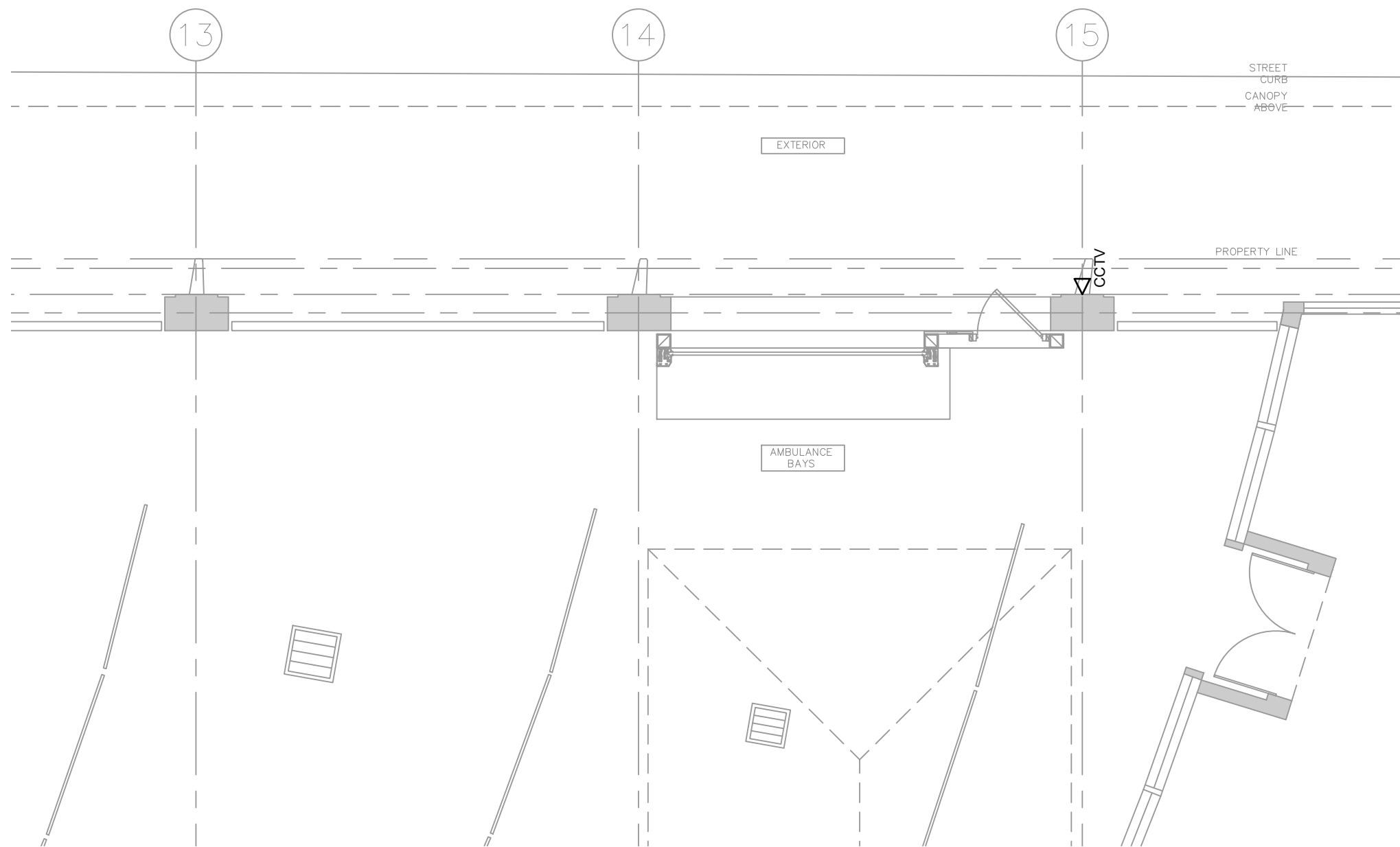
- COMMUNICATIONS NOTES
- DO NOT EXCEED MAXIMUM PULLING FORCE AS PER MANUFACTURERS SPECIFICATIONS.
 - CONTRACTOR IS TO PRICE CABLING TO ALLOW CLIENT TO MOVE OUTLET LOCATION BY UP TO 10'-0" IF NOTIFIED PRIOR TO INSTALLATION.
 - ENSURE THAT CABLE IS NOT FLATTENED, SQUEEZED, OR CRIMPED AT ANY POINT ALONG ENTIRE RUN. NO CABLE SPLICES OR INTERMEDIATE TERMINATIONS WILL BE PERMITTED.
 - BUNDLE CABLES NEATLY INTO LOGICAL BUNDLES WITH VELCRO TIE-WRAP ONLY (MIN 1/2"). NO PLASTIC TIE WRAPS ARE ALLOWED ON THIS PROJECT EXCEPT AT TERMINATION BLOCKS.
 - LABEL ALL HORIZONTAL CABLES AND THE OUTLETS AT BOTH ENDS OF THE CABLE WITH IDENTIFICATIONS SHOWN ON THE DRAWINGS AND SPECIFICATIONS. ALL LABELS SHALL BE PERMANENT AND MECHANICALLY PRINTED..
 - ALL PATCH PANELS AND TERMINATION BLOCKS TO BE LABELED WITH THE CORRESPONDING LABEL OF THE CABLES. SUPPLY ALL ACCESSORIES TO PROPERLY LABEL THE PATCH PANELS AND TERMINATION BLOCKS
 - IN THE CASE WHERE THE CABLE IS FORCED TO MAKE A 90° BEND FOR ROUTING PURPOSES, THE CABLE MUST BE VELCRO TIED BEFORE AND AFTER THE BEND. THIS WILL MAKE FOR A CLEANER ROUTING PATHWAY.
 - DIVISION 16 WILL SUPPLY ALL FLUSH MOUNTED FLOOR BOXES, HOWEVER, THE INSTALLER WILL BE REQUIRED TO SUPPLY AND INSTALL ALL OUTLETS, BACK PLATES, INSERTS AND FACEPLATES REQUIRED FOR EACH BOX. THE INSTALLER SHALL BE REQUIRED TO SUPPLY AND INSTALL ALL ADDITIONAL COMPONENTS.
 - THE CONTRACTOR IS RESPONSIBLE TO ENSURE THAT TRANSITION INTO THE FURNITURE ARE MANAGED SO AS TO ENSURE THAT THE CABLES ARE FULLY PROTECTED BY GROMMETS, ETC.
 - THE AMOUNT OF CABLE JACKET REMOVED FROM CABLE TERMINATION MUST NOT EXCEED MANUFACTURER SPECIFICATIONS.
 - THE AMOUNT OF CABLE PAIR TWIST REMOVED FOR TERMINATOR MUST NOT EXCEED MANUFACTURER SPECIFICATIONS.
 - THE ONLY MODULAR JACK CONFIGURATION TO BE USED IN THIS PROJECT IS RJ45 TERMINATED IN ACCORDANCE WITH T568A REQUIREMENTS.
 - COMMUNICATIONS INSTALLATION MUST BE PERFORMED BY A CONTRACTOR CERTIFIED BY THE MANUFACTURER.
 - SUBMIT TEST & VERIFICATION REPORT TO THE MANUFACTURER FOR CERTIFICATE AND WARRANTY.



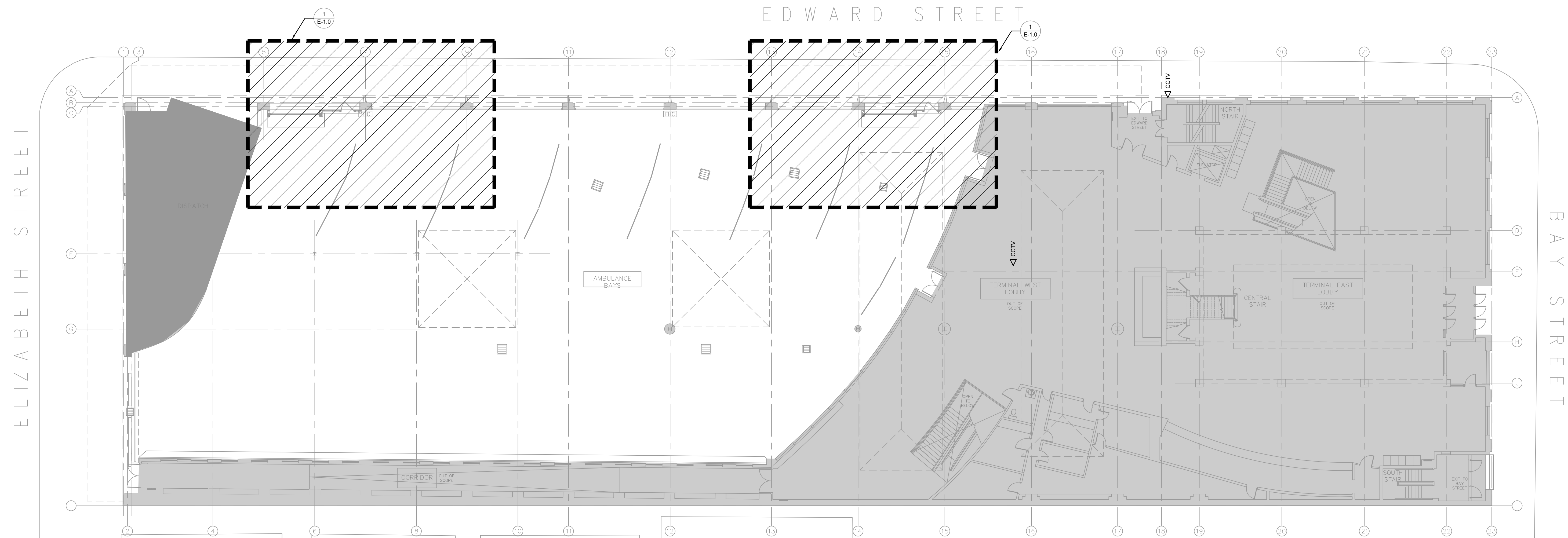
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1
E-1.0
PARTIAL GROUND LEVEL FLOOR PLAN
1:75



2
E-1.0
PARTIAL GROUND LEVEL FLOOR PLAN
1:75

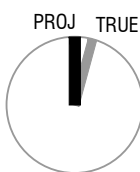


3
E-1.0
GROUND LEVEL KEY PLAN
1:150

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2024.09.04 ISSUED FOR TENDER
2024.09.04 RE-ISSUED FOR PERMIT
2024.07.13 ISSUED FOR PERMIT
ISSUED RECORD



DeCARIA
ENGINEERING
1661 DENISON ST., UNIT D12
MARKHAM, ONTARIO
L3R 6E4
TEL. (647) 498-4397

CLIENT
TORONTO PARAMEDIC SERVICES

PROJECT
TORONTO PARAMEDIC SERVICES
D6 RENOVATION
610 BAY ST TORONTO

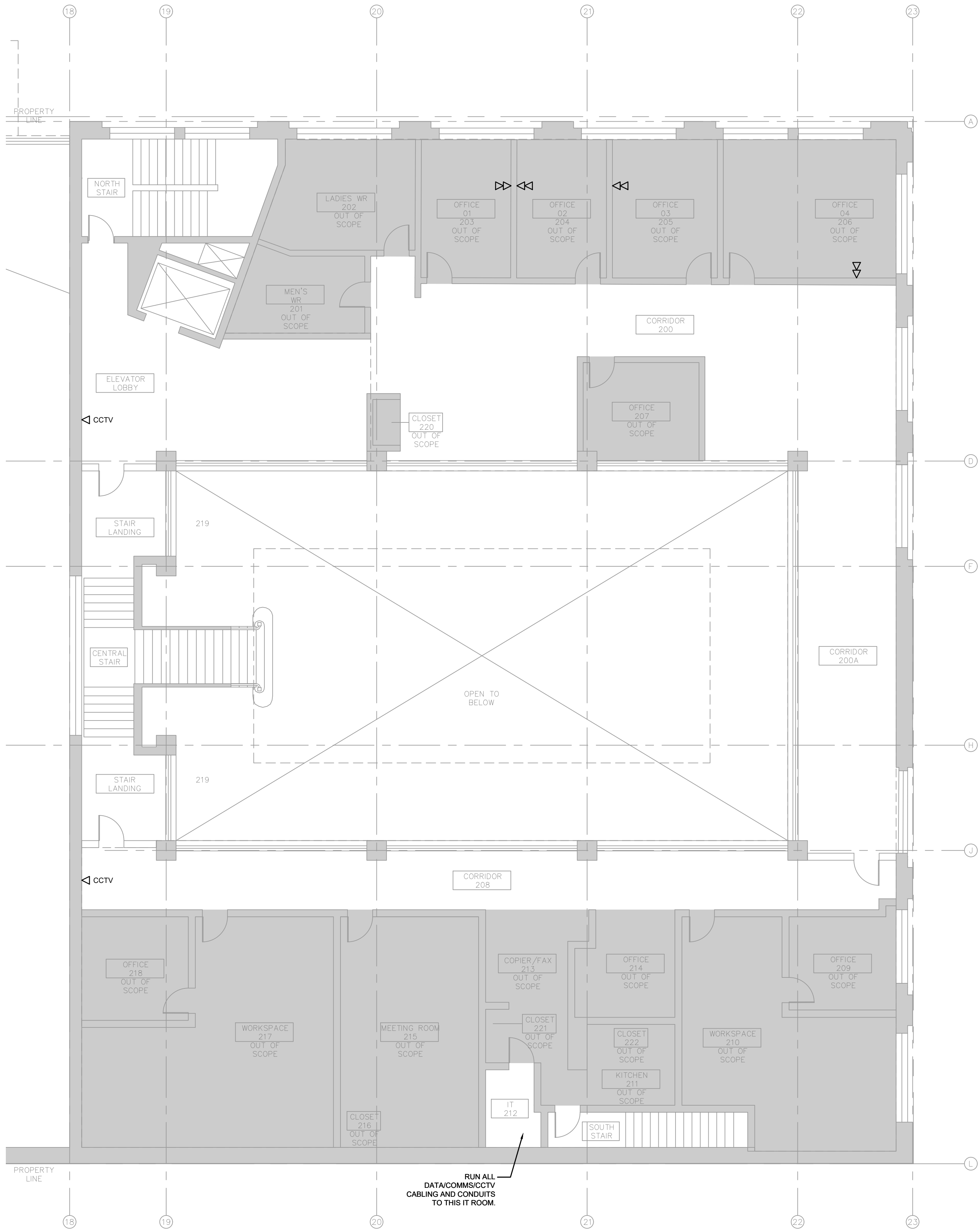
TITLE
PARTIAL PLANS & DETAILS
COMMUNICATIONS

PROJECT NO. 4650-4
CLIENT PROJECT NO.

SCALE
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DRAWING NO. C-1.0



1 MEZZANINE PLAN
E-1.1 1:75

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DeCARIA
ENGINEERING
1661 DENISON ST., UNIT D12
MARKHAM, ONTARIO
L3R 6E4
TEL. (647) 498-4397

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PROJECT
TORONTO PARAMEDIC SERVICES
D6 RENOVATION
610 BAY ST TORONTO
TITLE
2ND LEVEL – COMMUNICATIONS

PROJECT NO. 4650-4
CLIENT PROJECT NO.

SCALE
SCALE IS AS INDICATED

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DRAWING NO. C-1.1