METRIC A1 AEC

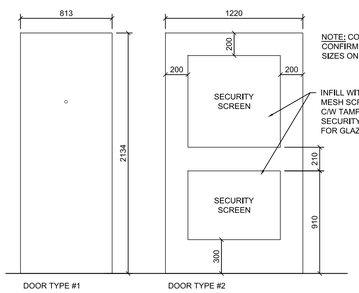
DOOR & HARDWARE SCHEDULE

DOOR NO.	ROOM NAME	DOOR TYPE	SIZE	THICKNESS	MATERIAL	FRAME TYPE	FINISH	HARDWARE	REMARKS
ED12	CAFETERIA CORR.	EX	EX	EX	EX / AL	EX / AL	EX / AL	HW-05	-
ED13	CAFETERIA	EX	EX	EX	EX / AL	EX / AL	EX / AL	HW-05	-
ED14	CAFETERIA	EX	EX	EX	EX / AL	EX / AL	EX / AL	HW-05	-
ED15	OCCUPAT. THER.	EX	EX	EX	EX / IMD	EX / PS	EX PAINT	HW-04	
ED23a	HORSESHOE ENTRY VEST.	EX	EX	EX	EX / AL	EX / AL	EX / AL	-	NEW MAG LOCKS - SEE ELEC
ID1.1	SECURITY OFFICE	#1	813 x 2134	45	SWD	PS	PR	HW-01	NEW DOOR TO FIT EXISTING FRAME: REPAIR AND MAKE GOOD FRAME WHERE INTERMEDIATE DUTCH DOOR HINGE REMOVED
ID4	SALLY PORT	EX	EX	EX	EX/HMD	EX / PS	EX PAINT	-	NEW MAG LOCKS - SEE ELEC
ID5	SALLY PORT	EX	EX	EX	EX/HMD	EX / PS	EX PAINT	-	NEW MAG LOCKS - SEE ELEC
ID10	MAIN ENTRY VEST.	EX	EX	EX	EX / WD	EX / PS	EX PAINT	HW-02	NEW MAG LOCKS - SEE ELEC
ID11	UNIT 3 N/S CORR.	EX	EX	EX	EX / WD	EX / PS	EX PAINT	HW-02	NEW MAG LOCKS - SEE ELEC
ID15	UNIT 3	#2	1220 x 2134	45	HMD	EX / PS	PR	HW-06	NEW DOOR TO FIT EXISTING FRAME. REMOVE EXISTING SCREEN DOOR INFILL AND REPAIR AND MAKE GOOD EXISTING FRAME PRIOR TO INSTALLATION OF NEW DOOR.
ID19	STAIRWELL #1	EX	EX	EX	EX/HMD	EX / PS	EX PAINT	-	NEW MAG LOCKS - SEE ELEC
ID28	RECEIVING CORR.	EX	EX	EX	EX / WD	EX / PS	EX PAINT	HW-03	NEW MAG LOCKS - SEE ELEC

SWD - SOLID WOOD DOOR
IMD - INSULATED METAL DOOR
HMD - HOLLOW METAL DOOR
TBPS - THERMALLY BROKEN PRESSED STEEL
PS - PRESSED STEEL

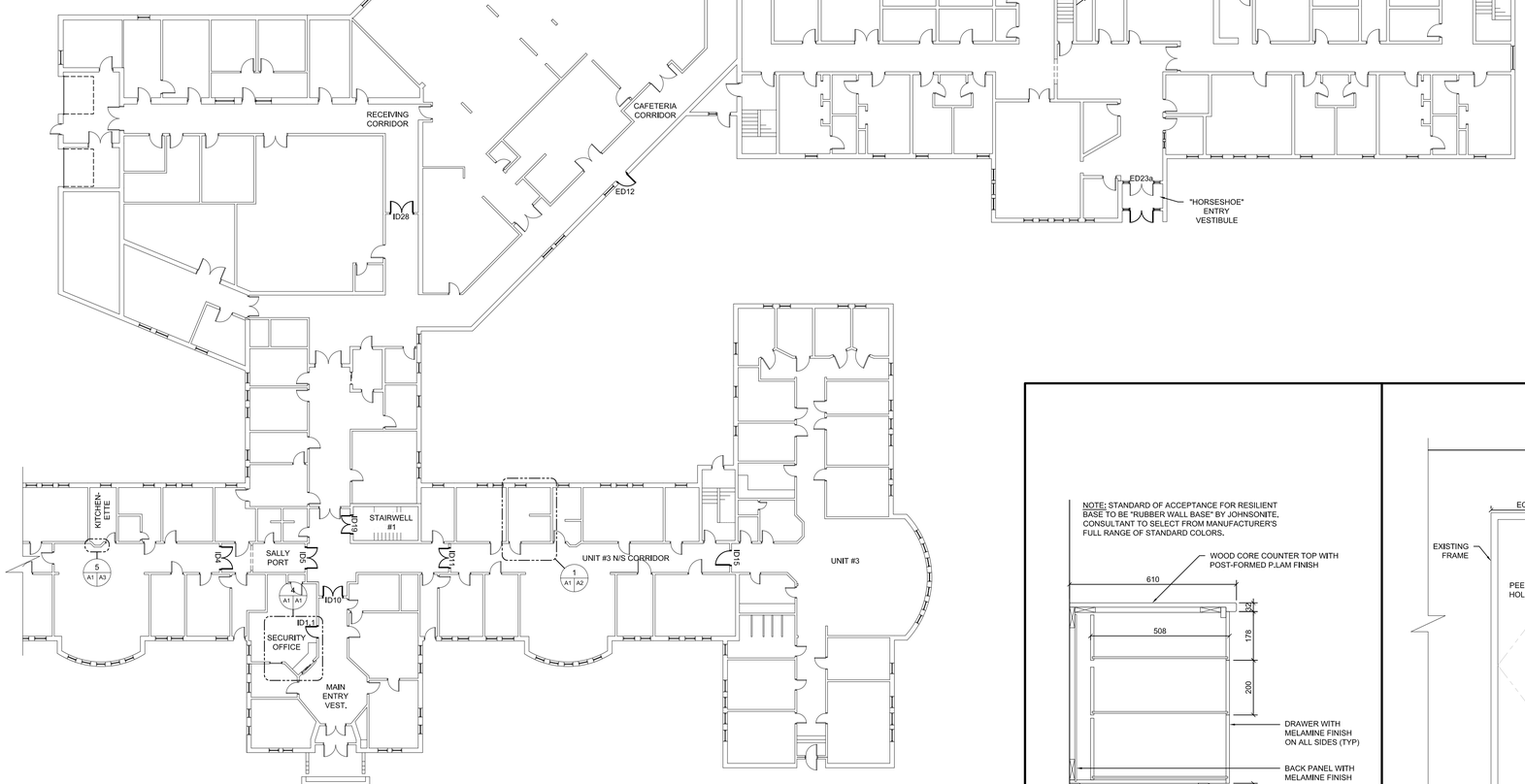
EX - EXISTING
AL - ALUMINUM
ED - EXTERIOR DOOR
ID - INTERIOR DOOR
PR - PRIMED FOR PAINT

DOOR TYPES:

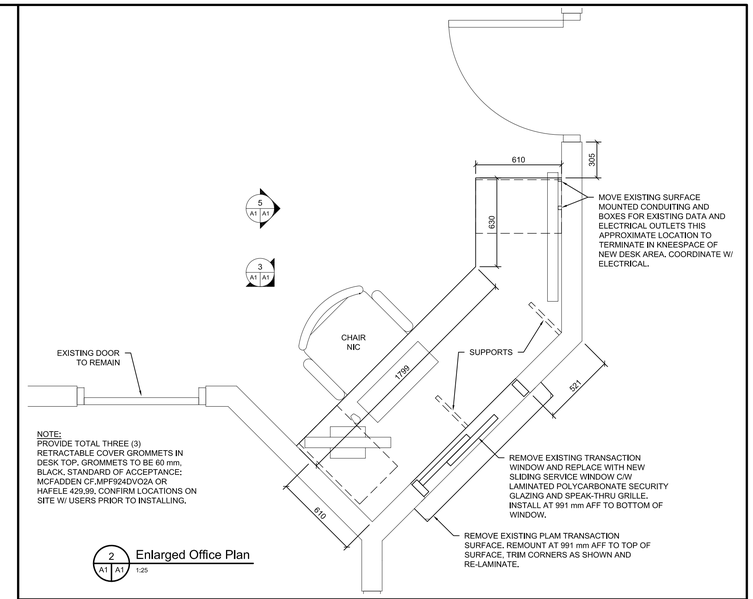


NOTE: CONTRACTOR TO CONFIRM ALL NEW DOOR SIZES ON SITE

INFILL WITH SECURE MESH SCREEN - SEE SPEC C/W TAMPER-PROOF SECURITY FASTENERS FOR GLAZING STOPS

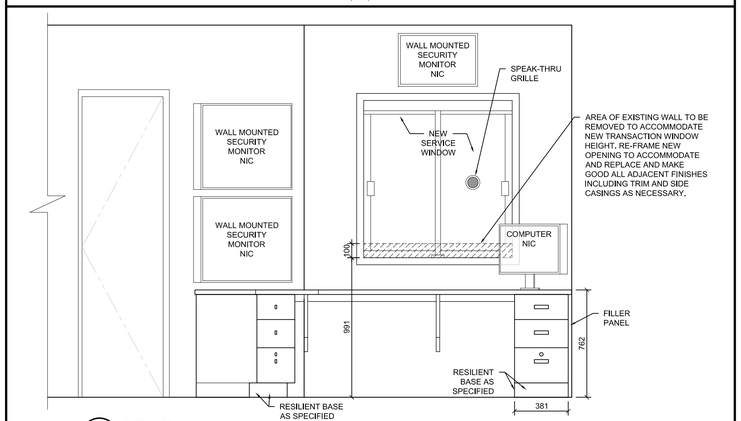


1 A1 A1 Floor Plan
1:200



NOTE:
PROVIDE TOTAL THREE (3) RETRACTABLE COVER GROMMETS IN DESK TOP. GROMMETS TO BE 60 mm, BLACK, STANDARD OF ACCEPTANCE: MCFADDEN CF.MPF924DVO2A OR HAFELE 429.99. CONFIRM LOCATIONS ON SITE W/ USERS PRIOR TO INSTALLING.

2 A1 A1 Enlarged Office Plan
1:25

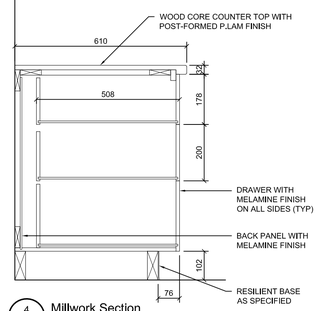


3 A1 A1 Office Elevation
1:20

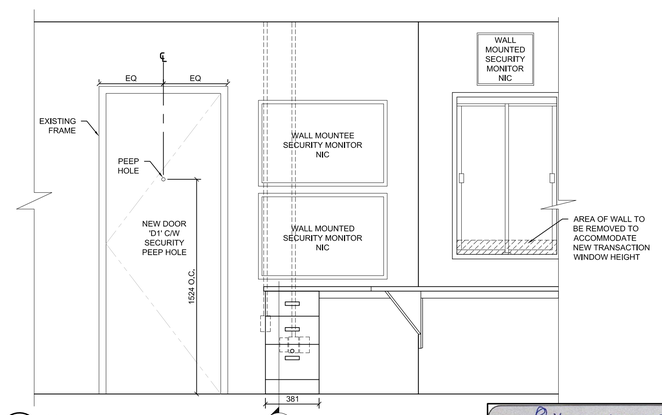
GENERAL NOTES:

1. ALL DIMENSIONS AND SITE CONDITIONS ARE TO BE CONFIRMED ON SITE BY THE CONTRACTOR, CONTRACTOR RESPONSIBLE TO VISIT THE SITE PRIOR TO SUBMITTING A TENDER AND MAKE THEMSELVES FAMILIAR WITH CONDITIONS THAT MAY AFFECT THE WORK.

NOTE: STANDARD OF ACCEPTANCE FOR RESILIENT BASE TO BE "RUBBER WALL BASE" BY JOHNSONITE. CONSULTANT TO SELECT FROM MANUFACTURER'S FULL RANGE OF STANDARD COLORS.



4 A1 A1 Millwork Section
1:10



5 A1 A1 Office Elevation
1:20

SIGNED: Philip Jefferson
PHILIP JEFFERSON
REGISTERED MEMBER OF THE ARCHITECTS ASSOCIATION OF PEI

ISSUED FOR TENDER
May 18, 2017

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A = Detail #
BB = Sheet # (Where Detail Required)
CC = Sheet # (Where Detailed)

Project Title :
Hillsborough Hospital Security Upgrades

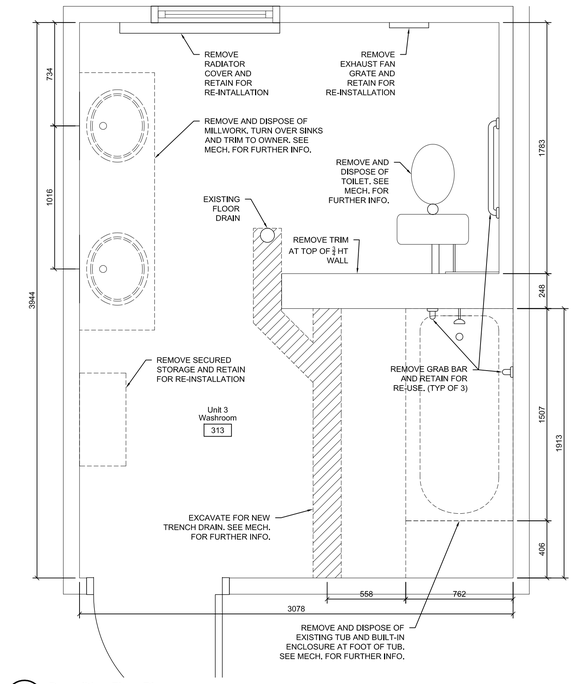
Drawing Title :
Plan, Elevations & Schedules

Scale : As Noted	Design By : PJ
Drawn By : ADR	Date : May 18, 2017
Project No.: 2625 - 16103	Drawing # : A1 of 3

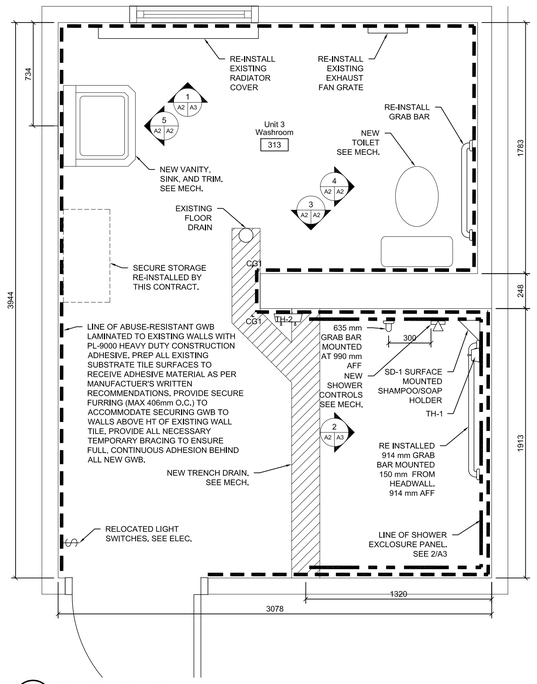
G:\BLDG ASSET\BLDGS\2625 HILLSBOROUGH HOSPITAL\16103\DWG\2625-16103 SECURITY UPGRADES.DWG

839.9mm x 593.4mm 2.755' x 1.946'

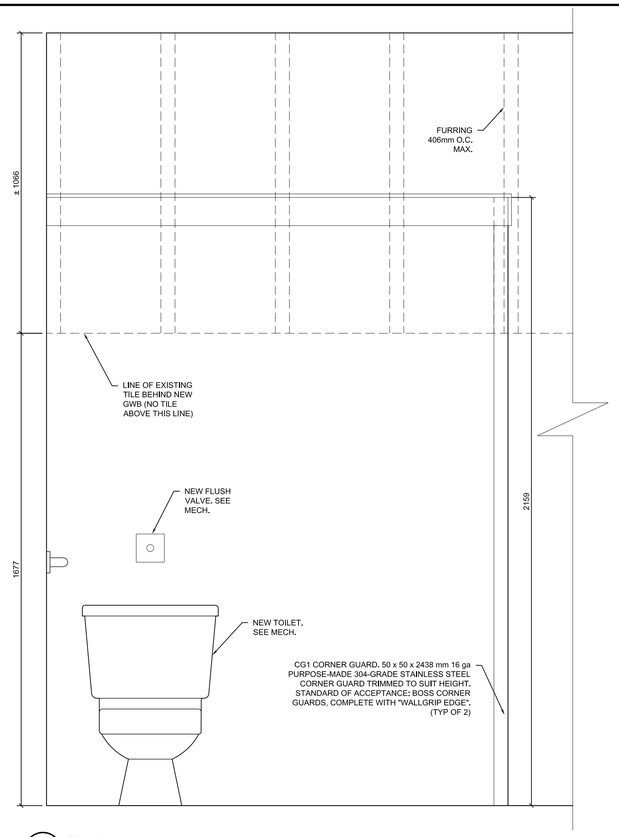
METRIC A1 AEC



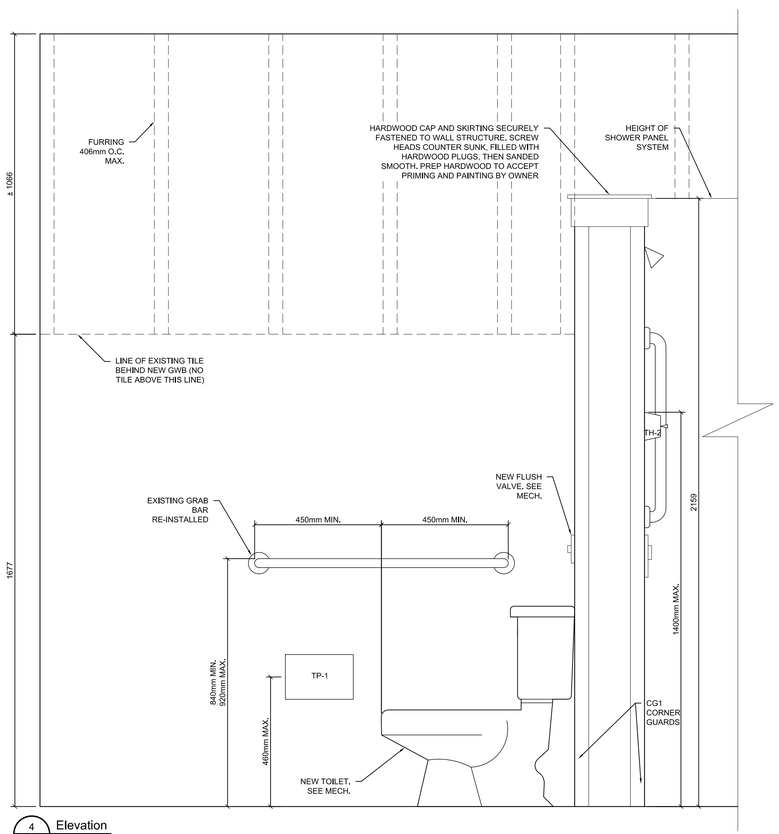
1 A1 A2 Demolition Floor Plan
1:20



2 A1 A2 Demolition Floor Plan
1:20



3 A2 A2 Elevation
1:10



4 A2 A2 Elevation
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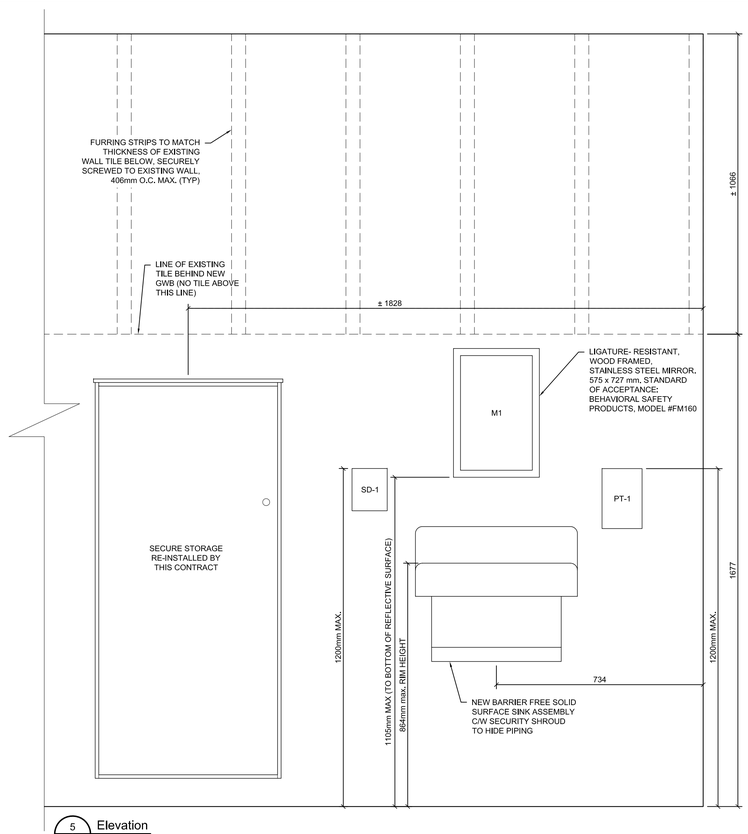

5 A2 A2 Elevation
1:10

WASHROOM ACCESSORIES:

TP-1 817-S65 SR SWIVEL TOILET PAPER HOLDER (WHITE) BY SECURINGHOSPITALS.COM

SD-1 816-S12-X1-V2 SR SOAP DISPENSER (CORIAN WHITE) BY SECURINGHOSPITALS.COM

PT-1 817-S45-CE-P4-DC-2, COLD ROLLED STEEL, 14 GAUGE, POWDER COAT, APOLLO WHITE, FOR C-FOLD DISPENSERS, KEYED ALIKE, 2 KEYS PER DEVICE, BY SECURINGHOSPITALS.COM

TH-1 813-S08-SE4-1H STAINLESS STEEL 304, 14 GAUGE X 32D, SINGLE COLLAPSIBLE TOWEL HOOK BY SECURINGHOSPITALS.COM

TH-2 813-S08-SE4-2H, STAINLESS STEEL 304, 14 GAUGE X 32D, TWO HOOK BLOCK COLLAPSIBLE TOWEL HOOK BY SECURINGHOSPITALS.COM

GENERAL NOTES:

1. ALL DIMENSIONS AND SITE CONDITIONS ARE TO BE CONFIRMED ON SITE BY THE CONTRACTOR, CONTRACTOR RESPONSIBLE TO VISIT THE SITE PRIOR TO SUBMITTING A TENDER AND MAKE THEMSELVES FAMILIAR WITH CONDITIONS THAT MAY AFFECT THE WORK.

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May 18, 2017

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A / BB CC
A = Detail #
BB = Sheet # (Where Detail Required)
CC = Sheet # (Where Detailed)

Project Title :
Hillsborough Hospital Security Upgrades

Drawing Title :
Plans & Details

Scale : As Noted	Design By : PJ
Drawn By : ADR	Date : May 18, 2017
Project No.: 2625 - 16103	Drawing # : A2 of 3

SIGNED: Philip Jefferson
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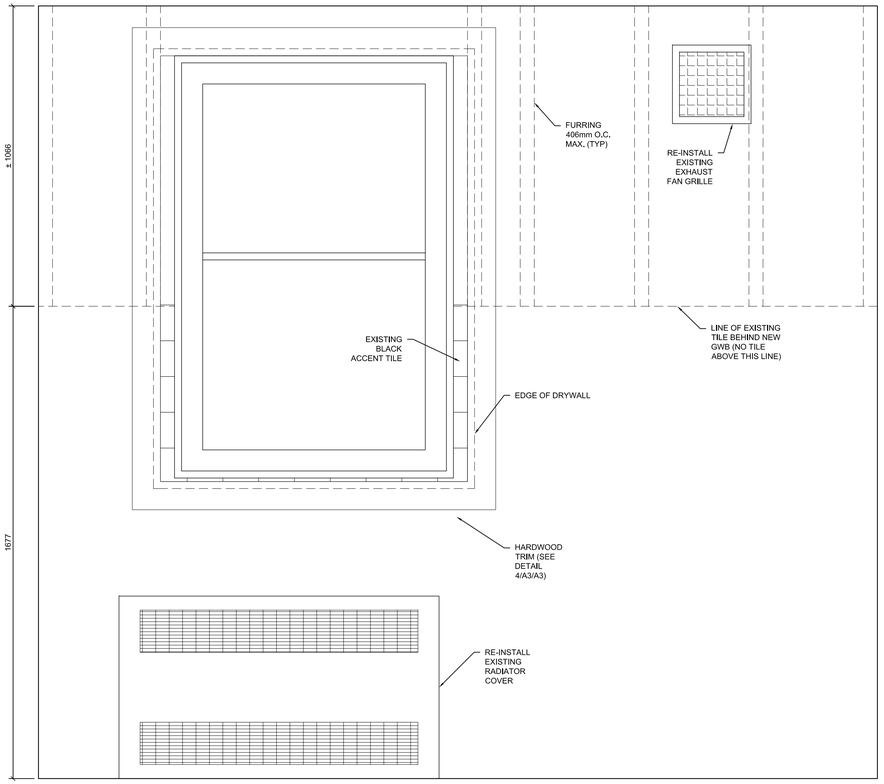
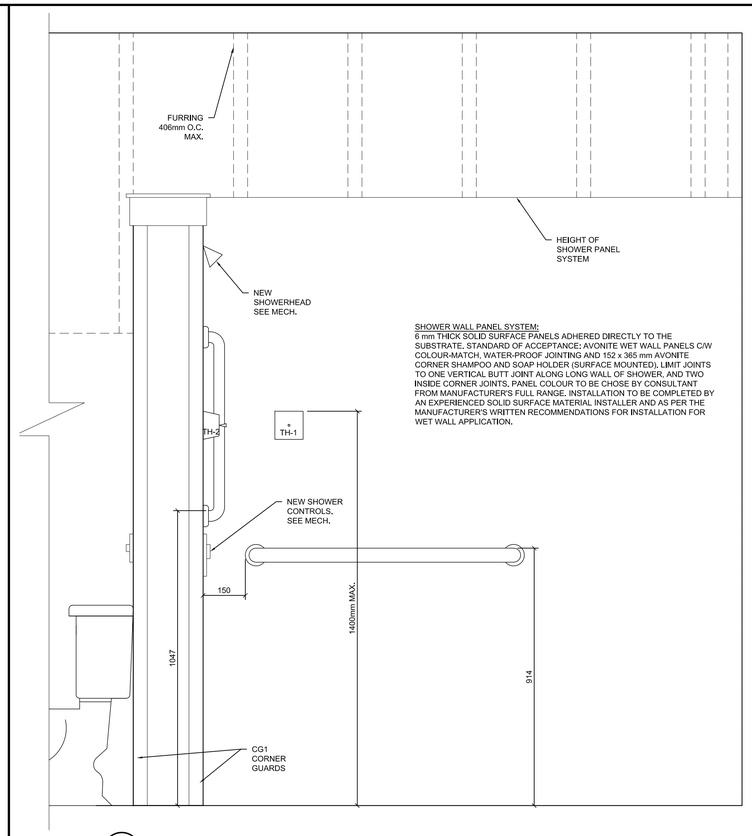
METRIC A1 AEC

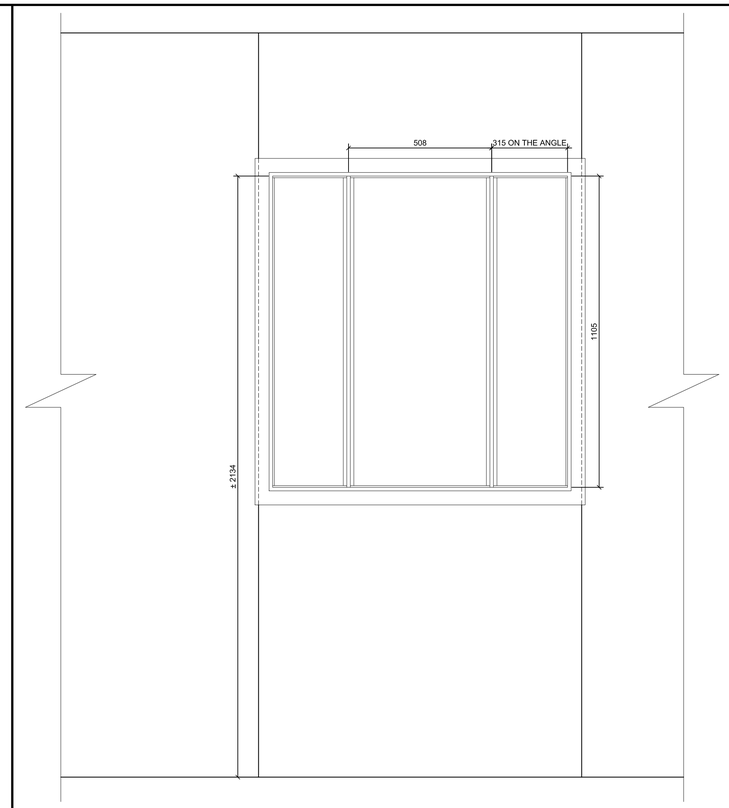


1 A2 A3 Elevation
1:10

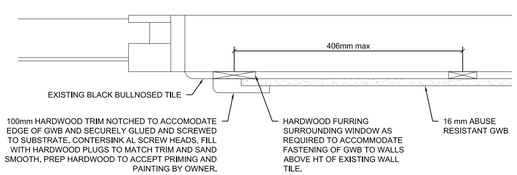


SHOWER WALL PANEL SYSTEM:
6 mm THICK SOLID SURFACE PANELS ADHERED DIRECTLY TO THE SUBSTRATE. STANDARD OF ACCEPTANCE: AVONITE WET WALL PANELS C/W COLOUR-MATCH, WATER-PROOF JOINTING AND 152 x 365 mm AVONITE CORNER SHAMPOO AND SOAP HOLDER (SURFACE MOUNTED). LIMIT JOINTS TO ONE VERTICAL BUTT JOINT ALONG LONG WALL OF SHOWER. AND TWO INSIDE CORNER JOINTS. PANEL COLOUR TO BE CHOSE BY CONSULTANT FROM MANUFACTURER'S FULL RANGE. INSTALLATION TO BE COMPLETED BY AN EXPERIENCED SOLID SURFACE MATERIAL INSTALLER AND AS PER THE MANUFACTURER'S WRITTEN RECOMMENDATIONS FOR INSTALLATION FOR WET WALL APPLICATION.

2 A2 A3 Elevation
1:10



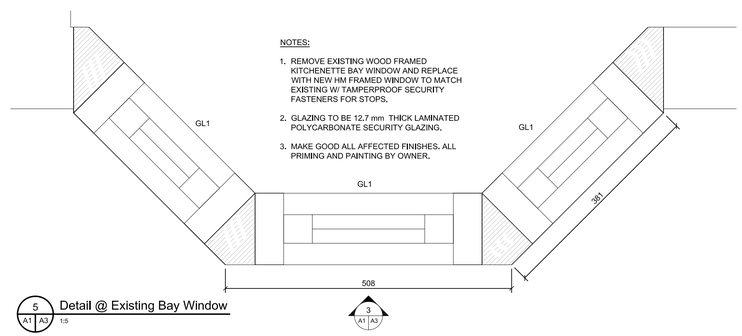
3 A1 A3 Existing Bay Window Elevation
1:10



4 A3 A3 Detail @ Window Trim
1:5

NOTES:

1. REMOVE EXISTING WOOD FRAMED KITCHENETTE BAY WINDOW AND REPLACE WITH NEW HM FRAMED WINDOW TO MATCH EXISTING W/ TAMPERPROOF SECURITY FASTENERS FOR STOPS.
2. GLAZING TO BE 12.7 mm THICK LAMINATED POLYCARBONATE SECURITY GLAZING.
3. MAKE GOOD ALL AFFECTED FINISHES. ALL PRIMING AND PAINTING BY OWNER.



5 A1 A3 Detail @ Existing Bay Window
1:5

GENERAL NOTES:

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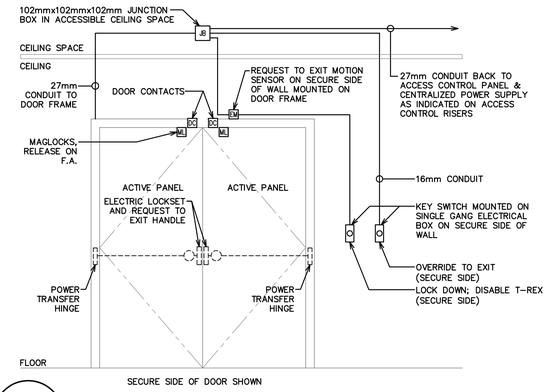
Project Title :
Hillsborough Hospital Security Upgrades

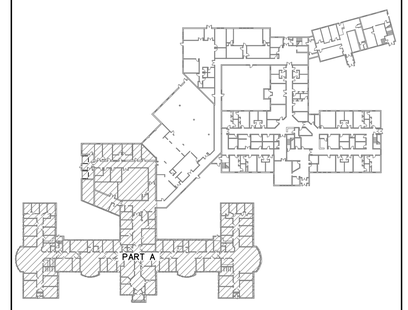
Drawing Title :
Plans & Details

Scale : As Noted	Design By : PJ
Drawn By : ADR	Date : May 18, 2017
Project No.: 2625 - 16103	Drawing # : A3 of 3

SIGNED: PHILIP JAMESON
REGISTERED MEMBER OF THE ARCHITECTS ASSOCIATION OF PEI



1 E-1 DOOR ID#11 DETAIL N.T.S.



3 E-1 KEY PLAN N.T.S.

SECURITY AND ACCESS SYSTEMS

- KP — KEY PAD
- KS — KEY SWITCH
- DC — WIRELESS DOOR CONTACT
- ML — MAGLOCK DEVICE SUPPLIED BY HARDWARE CONTRACTOR, CONDUIT AND WIRING BY ELECTRICAL CONTRACTOR
- C — CLOSED CIRCUIT CAMERA
- PB — WIRELESS PANIC BUTTON (SEE SPECIFICATIONS FOR EXACT REQUIREMENTS)
- TD PB — TIME DELAY PUSHBUTTON
- FoB — WIRELESS PANIC KEY
- EM — EGRESS MOTION DETECTOR
- ED — REQUEST TO EXIT BUTTON
- OH — WIRELESS OVERHEAD DOOR CONTACT
- ES — ELECTRIC STRIKE SUPPLIED BY HARDWARE CONTRACTOR, CONDUIT AND WIRING BY ELECTRICAL CONTRACTOR.
- DR — DOOR RELEASE PUSHBUTTON
- DB — EXISTING DOOR BELL BUTTON TO BE REMOVED
- WT — WIRELESS TRANSCEIVER
- WR — WIRELESS REPEATER
- S — PIEZO ALARM SOUNDER
- PS — POWER SUPPLY

EQUIPMENT CONNECTIONS AND CONTROLS

- 5-15R, 15A, 120V U-GROUND DUPLEX RECEPTACLE – STANDARD MOUNTING HEIGHT AND MOUNTED ABOVE COUNTER
- UPS — UNINTERRUPTIBLE POWER SUPPLY

COMMUNICATIONS

- DATA OUTLET – MOUNTED IN ACCESSIBLE CEILING UNLESS NOTED OTHERWISE
- CCTV DATA OUTLET – WALL MOUNTED OR MOUNTED ABOVE COUNTER, NUMERAL INDICATES QUANTITY OF DROPS
- VIDEO INTERCOM MASTER STATION
- VIDEO INTERCOM DOOR STATION
- PoE — PoE NETWORK SWITCH
- NVR — NETWORK VIDEO RECORDER
- WS — CCTV WORKSTATION
- MON — CCTV 20" WALL MOUNTED MONITOR

FIRE ALARM SYSTEM

- PULL STATION
- FLUSH MOUNTED SPEAKER – WALL OR CEILING MOUNTED
- SMOKE DETECTOR – WALL OR CEILING MOUNTED
- AUTOMATIC COMBINATION FIXED TEMPERATURE/RATE OF RISE HEAT DETECTOR – WALL OR CEILING MOUNTED
- FLUSH MOUNTED BELL
- DH — DOOR HOLDER
- IM1 — SINGLE INPUT MODULE

MISCELLANEOUS

- 610mm X 1200mm T-BAR CEILING
- 305mm X 305mm ASBESTOS TILES

ABBREVIATIONS

DEL	–	INDICATES DEVICE TO BE DELETED
EM	–	EMERGENCY
EX	–	INDICATES EXISTING DEVICE TO REMAIN
WAP	–	WIRELESS ACCES POINT

4 E-1 LEGEND N.T.S.

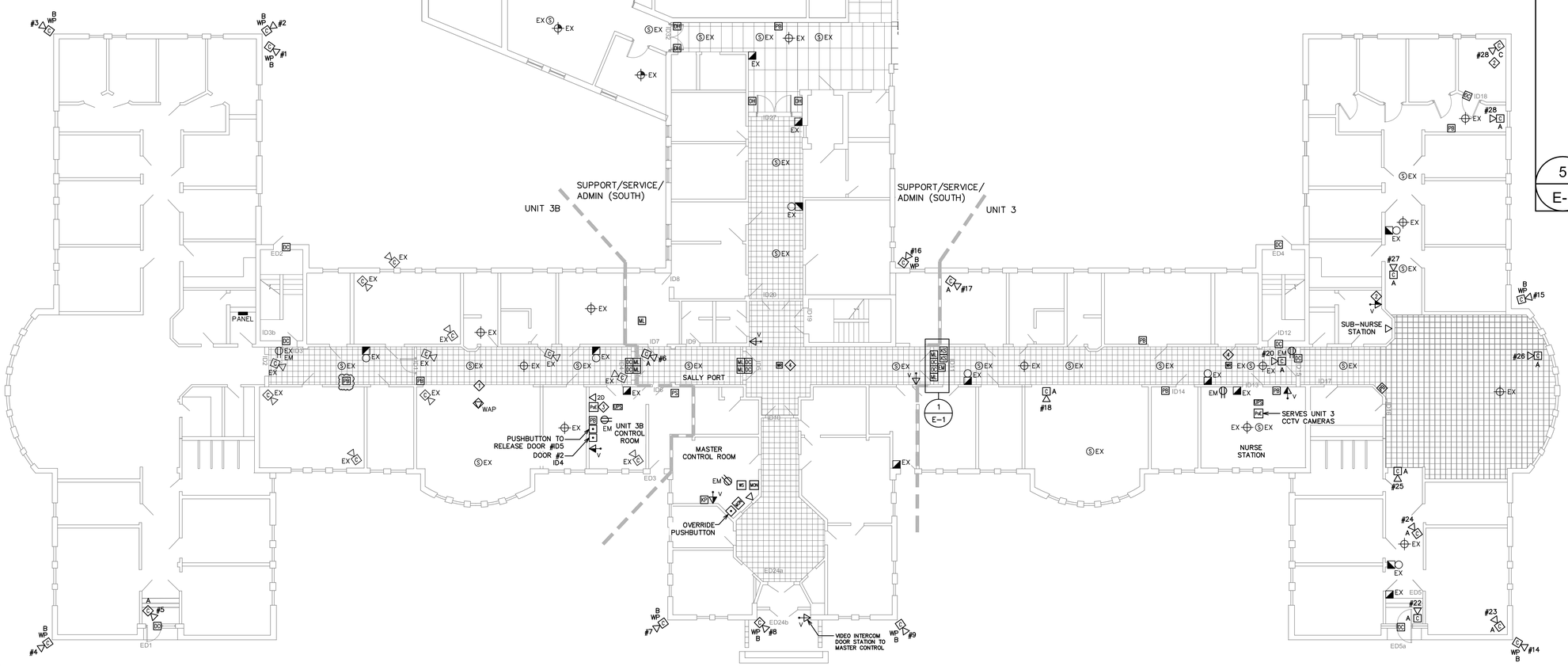
GENERAL NOTES

1. ALL WIRING TO BE INSTALLED ABOVE ACCESSIBLE T-BAR CEILING SUPPORTED BY A J-HOOK SYSTEM.
2. ALL WIRING TO BE INSTALLED IN WALL MOUNTED CONDUIT FASTENED AT 1220mm INTERVALS WHERE 305mm X 305mm CEILING TILES ARE PRESENT. PAINT CONDUIT TO MATCH WALL COLOR.

SPECIFIC NOTES

1. EXISTING CCTV CAMERA'S SERVING UNIT 3B ARE TO REMAIN AND CONTRACTOR TO PROVIDE CONNECTION TO NEW SYSTEM FOR MONITORING IN MASTER CONTROL.
2. ALLOW FOR MONITORING OF THIS CAMERA AT THE UNITS SUB NURSING STATION.
3. PoE NETWORK SWITCH AND RECORDER FOR EXISTING IP CAMERAS IN UNIT 3B.
4. WIRE TO NEAREST 120VAC POWER SOURCE.

5 E-1 NOTES N.T.S.



2 E-1 MAIN FLOOR PLAN - PART A SCALE 1:125

0 ISSUED FOR TENDER MAY 18, 2017

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Moncton, NB E1C 0K2
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A = Detail #
BB = Sheet # (Where Detail Required)
CC = Sheet # (Where Detailed)

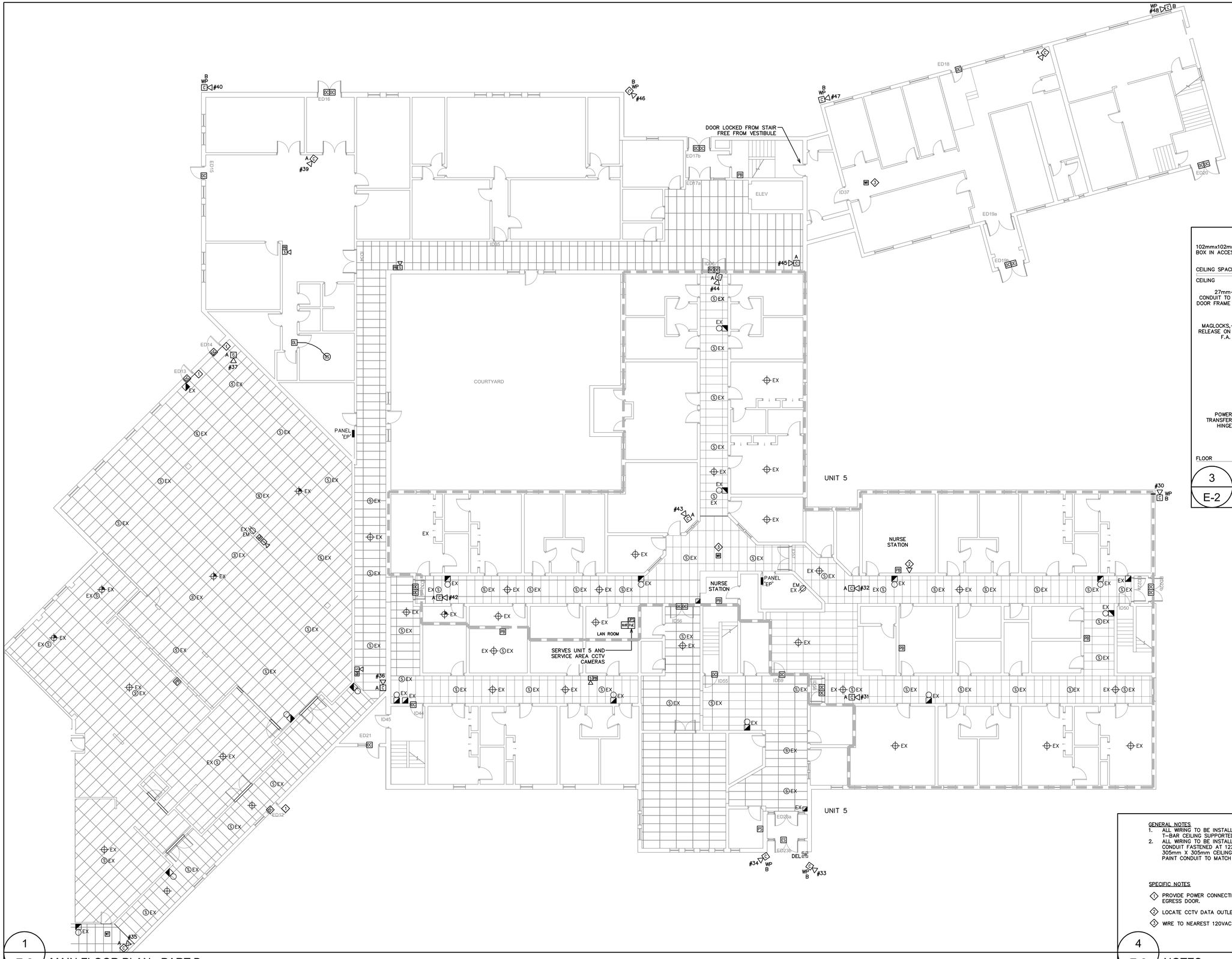
Project Title :
HILLSBOROUGH HOSPITAL

Drawing Title :
MAIN FLOOR PLAN
PART A AND LEGEND

Scale : As Noted	Design By : GM
Drawn By : PH	Date : MAY 2017
Project No.: ### - ###	Drawing # : E-1 of 5

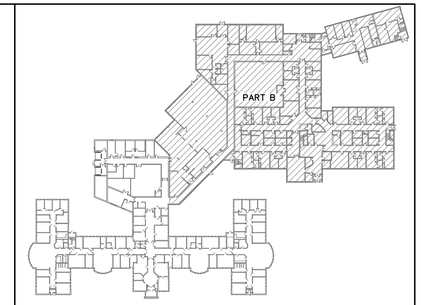
Registered Professional Engineer — Brenner A. Bagnell No. 417 — May 18, 2017 — Prince Edward Island

S:\ENG. JOBS\16-16\16-16-041 HILLSBOROUGH HOSPITAL. SE\DRAWINGS\ELECE-1.2.DWG



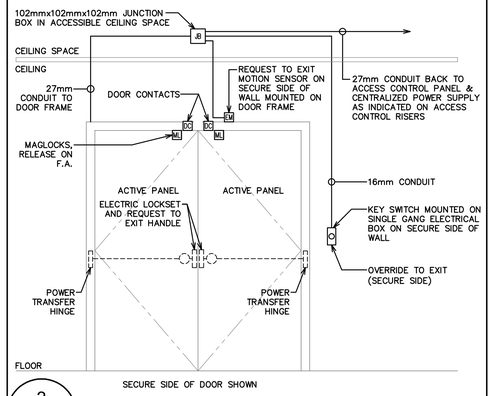
1
E-2 MAIN FLOOR PLAN - PART B

SCALE 1:125



2
E-2 KEY PLAN

N.T.S.



3
E-2 DOOR ID#28 DETAIL

N.T.S.

GENERAL NOTES

1. ALL WIRING TO BE INSTALLED ABOVE ACCESSIBLE T-BAR CEILING SUPPORTED BY A J-HOOK SYSTEM.
2. ALL WIRING TO BE INSTALLED IN WALL MOUNTED CONDUIT FASTENED AT 1220mm INTERVALS WHERE 305mm X 305mm CEILING TILES ARE PRESENT. PAINT CONDUIT TO MATCH WALL COLOR.

SPECIFIC NOTES

1. PROVIDE POWER CONNECTION TO NEW DELAYED EGRESS DOOR.
2. LOCATE CCTV DATA OUTLET UNDER NURSE DESK.
3. WIRE TO NEAREST 120VAC POWER SOURCE.

4
E-2 NOTES

N.T.S.

REGISTERED PROFESSIONAL ENGINEER
BARRINGTON A. MACNEILL
No. 417
May 18, 2017
PRINCE EDWARD ISLAND

0 ISSUED FOR TENDER MAY 18, 2017

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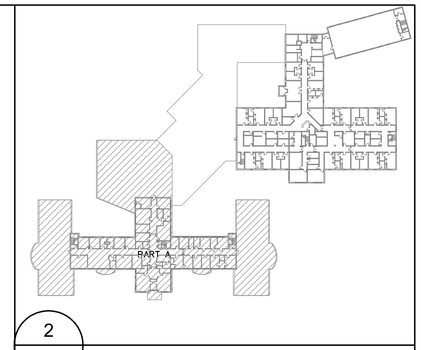
A = Detail #
BB = Sheet # (Where Detail Required)
CC = Sheet # (Where Detailed)

Project Title :
HILLSBOROUGH HOSPITAL

Drawing Title :
MAIN FLOOR PLAN
PART B

Scale : As Noted	Design By : GM
Drawn By : PH	Date : MAY 2017
Project No.: ### - ###	Drawing # : E-2 of 5

S:\ENG. JOBS\16-16\16-16-041 HILLSBOROUGH HOSPITAL, SE\DRAWINGS\ELEC\E-1.2.DWG



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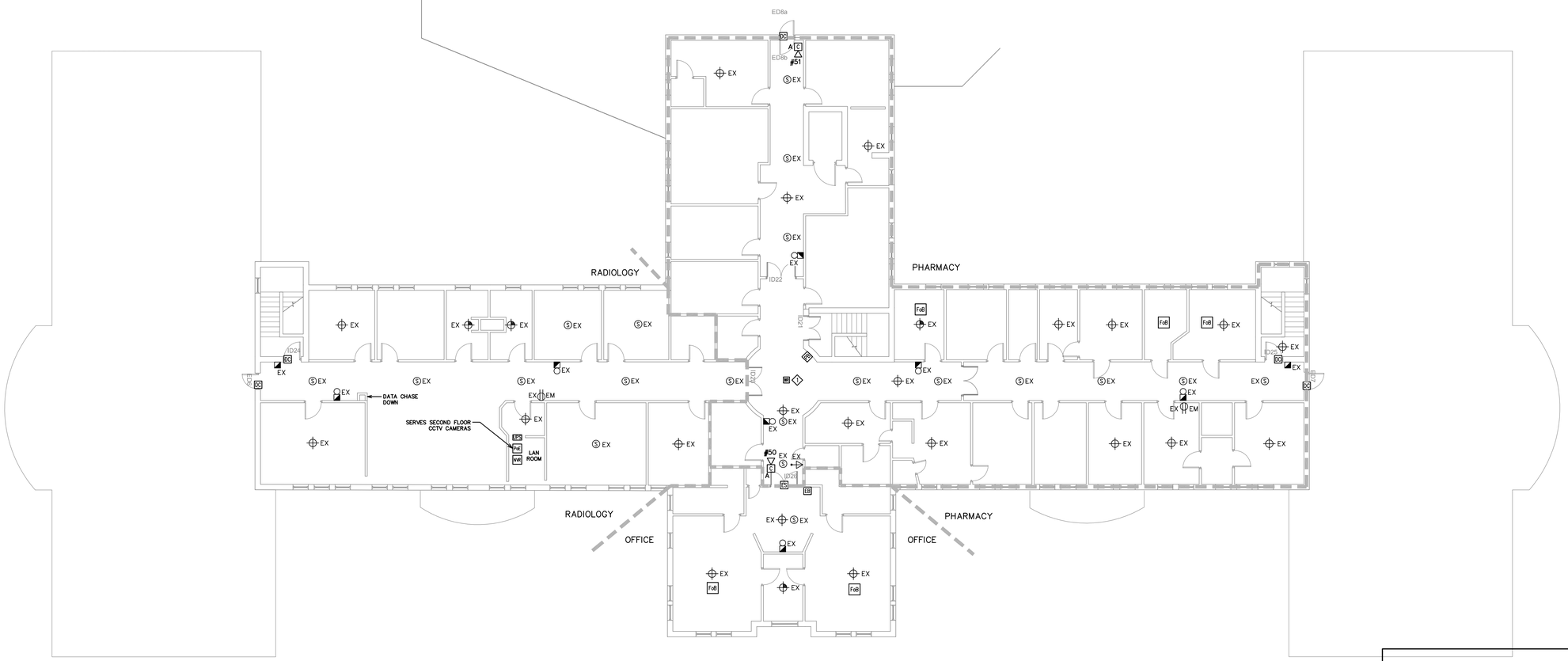
E-3 KEY PLAN N.T.S.



1
E-3 SECOND FLOOR PLAN - PART A SCALE 1:125

SPECIFIC NOTES

1 WIRE TO NEAREST 120VAC POWER SOURCE.

2
E-3 NOTES N.T.S.

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Project Title :
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Drawing Title :
SECOND FLOOR PLAN
PART A

Scale : As Noted	Design By : GM
Drawn By : PH	Date : MAY 2017
Project No.: ### - ###	Drawing # : E-3 of 5

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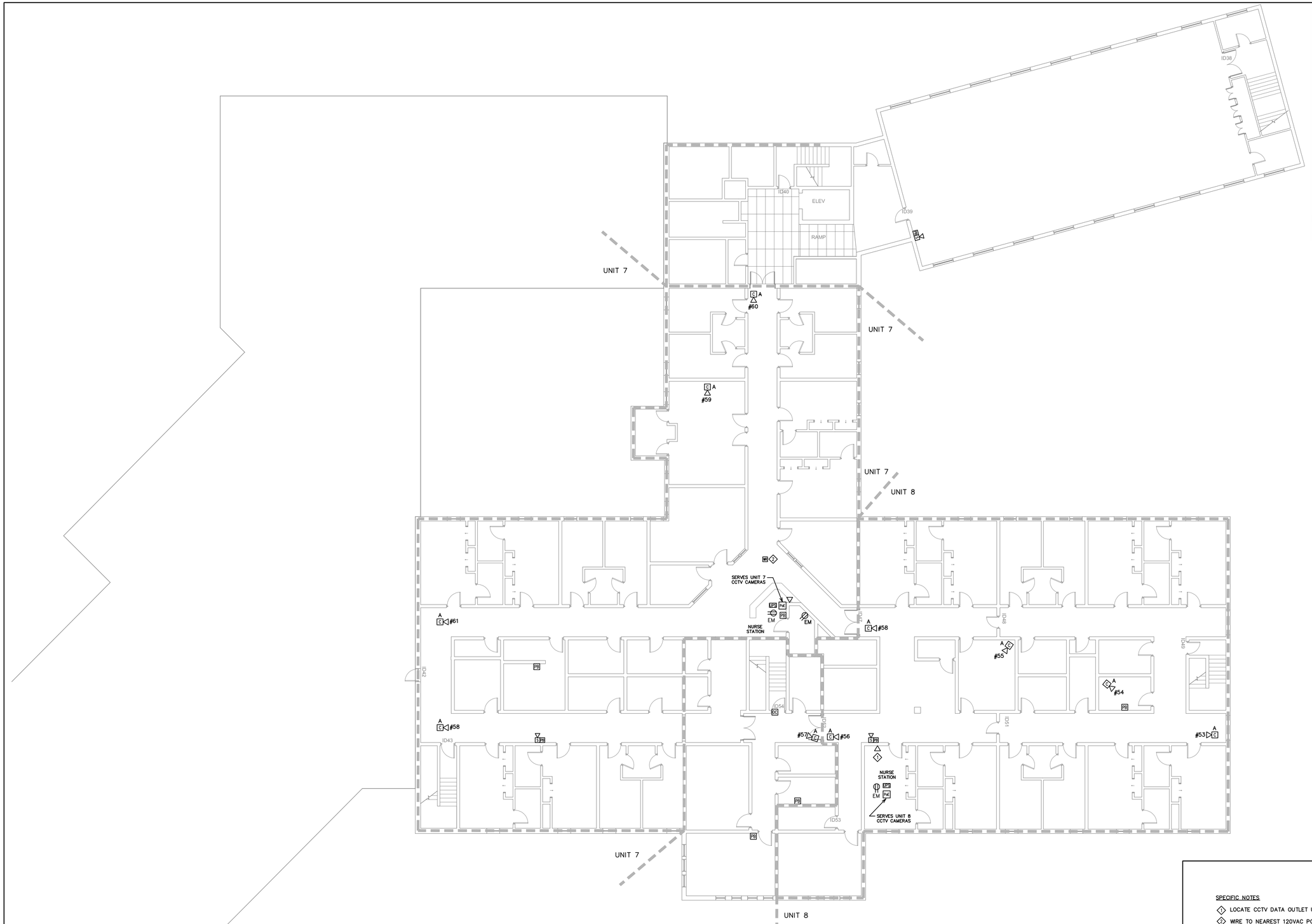
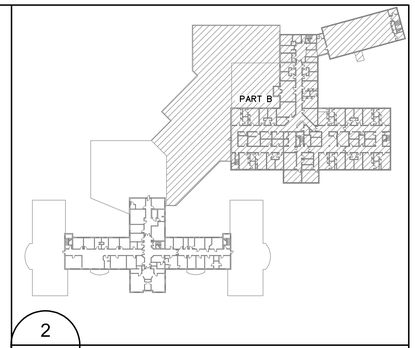


1
E-4 SECOND FLOOR - PART B

SCALE 1:125



2
E-4 KEY PLAN N.T.S.

SPECIFIC NOTES

1. LOCATE CCTV DATA OUTLET UNDER NURSE DESK.
2. WIRE TO NEAREST 120VAC POWER SOURCE.

2
E-4 NOTES N.T.S.

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Drawing Title :
SECOND FLOOR PLAN
PART B

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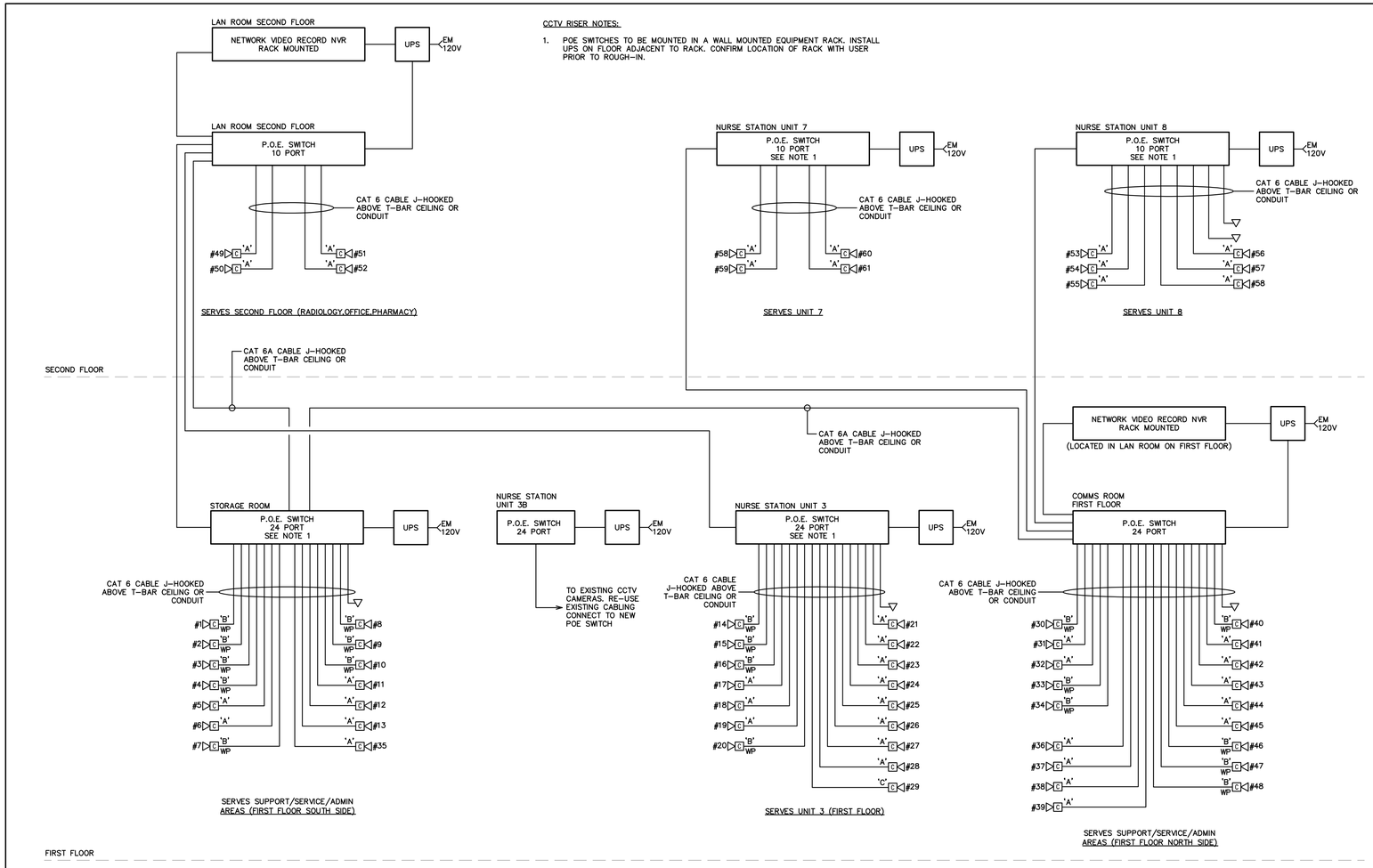
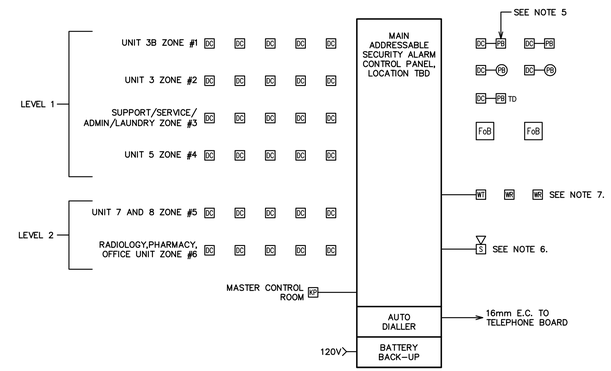
CCTV RISER NOTES:

1. POE SWITCHES TO BE MOUNTED IN A WALL MOUNTED EQUIPMENT RACK. INSTALL UPS ON FLOOR ADJACENT TO RACK. CONFIRM LOCATION OF RACK WITH USER PRIOR TO ROUGH-IN.



1 E-5 CCTV RISER

N.T.S.

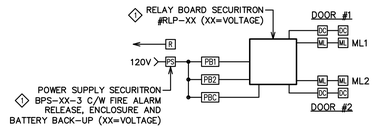


RISER NOTES:

1. ELECTRICAL CONTRACTOR SHALL COORDINATE EXACT LOCATION AND QUANTITIES OF ALL SECURITY ALARM DEVICES AND EQUIPMENT WITH PLANS AND ON SITE PRIOR TO ROUGH-IN.
2. ALL SECURITY ALARM WIRING SHALL BE RUN IN CONDUIT, WIRING AS RECOMMENDED BY MANUFACTURER.
3. SYSTEM SHALL BE VERIFIED BY A FACTORY TRAINED TECHNICIAN AND A CERTIFICATE OF VERIFICATION SHALL BE SENT TO ENGINEER FOR REVIEW AND INCLUDED IN MAINTENANCE MANUALS.
4. REFER TO FLOOR PLANS FOR EXACT DEVICE QUANTITY.
5. INSTALL DOOR CONTACT INSIDE BACKBOX, WIRE PUSHBUTTON TO DOOR CONTACT AUXILIARY INPUT (TYPICAL FOR ALL PUSHBUTTONS).
6. WIRE LOCAL PIEZO ALARM SOUNDER TO PGM OUTPUT OF ALARM PANEL. PROGRAM TO ANNUNCIATE AT PARTITION IN DURESS ONLY. TYPICAL FOR ALL SOUNDERS.
7. SUPPLY AND INSTALL SIX WIRELESS REPEATERS, AS INDICATED ON FLOOR PLANS. ALLOW FOR AND ADDITIONAL TWO TWO WIRELESS REPEATERS IF SIGNAL STRENGTH IS LOW.

2 E-5 INTRUSION ALARM RISER

N.T.S.



SPECIFIC NOTES:

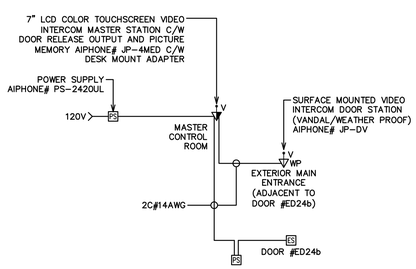
1. CONFIRM MAGLOCK AND POWER SUPPLY VOLTAGE REQUIREMENT PRIOR TO ORDERING RELAY BOARD AND POWER SUPPLY.

SEQUENCE OF OPERATION:

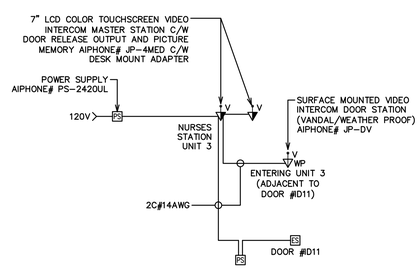
1. DOOR #1 CAN ONLY OPEN WHEN DOOR #2 IS CLOSED
2. DOOR #2 CAN ONLY OPEN WHEN DOOR #1 IS CLOSED.
3. DOOR #1 AND #2 MAGLOCKS ARE DE-ENERGIZED WHEN CODE WHITE OR CODE RED IS IN EFFECT.

3 E-5 INTERLOCK FOR SALLYPORT

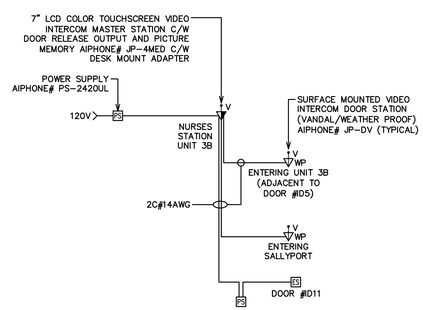
N.T.S.



VIDEO INTERCOM RISER – MAIN ENTRANCE



VIDEO INTERCOM RISER – ENTRY TO UNIT 3



VIDEO INTERCOM RISER – ENTRY TO UNIT 3B

INTERCOM RISER NOTES:

1. PROVIDE WIRING IN CONDUIT IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS.
2. SYSTEM SHALL BE VERIFIED BY FACTORY TRAINED TECHNICIAN AND CERTIFICATION OF VERIFICATION SENT TO ENGINEER FOR APPROVAL AND INCLUDED IN MAINTENANCE MANUALS.
3. PROVIDE 1 HOUR OF TRAINING.

4 E-5 INTERCOM SYSTEM RISERS

N.T.S.

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Drawing Title :
DOOR ACCESS AND INTRUSION ALARM RISERS

Scale : As Noted	Design By : GM
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