TELCOM SYMBOL LIST

SIGNAL SYMBOLS

- TELEPHONE OUTLET +18" A.F.F.
- W — WALL TELEPHONE OUTLET +48" A.F.F.
- CABLE FOR WIRELESS ACCESS POINT
- (2) PORTS PER OUTLET +18" A.F.F., U.O.N.
- C — 'C' INDICATES OUTLET ABOVE COUNTER
- (X) — 'X' INDICATES CABLE/PORT COUNT IN FP
- OUTLET IN FLOOR BOX (2) PORTS U.O.N.
- OUTLET INSTALLED IN POKE-THROUGH
- CATV OUTLET +18" A.F.F., U.O.N.
- JUNCTION BOX
- AV — AUDIO/VISUAL OUTLET +18" A.F.F., U.O.N.
- CLOCK
- FLOOR STANDING DATA RACK
- DOUBLE SIDED VERTICAL CABLE MANAGER
- LADDER RACK/ CABLE TRAY

WIRING SYMBOLS

- 1-1/4"C — CONDUIT SIZE
- CONDUIT (UNDER SLAB OR FLOOR)
- FLEXIBLE CONNECTION
- CONDUIT, STUBBED & CAPPED

FIRE ALARM SYMBOLS

- F — FIRE ALARM MANUAL PULL STATION, +48" A.F.F.
- M — MAGNETIC DOOR HOLDER
- I — SMOKE DETECTOR, DUCT, IONIZATION TYPE W/SAMPLING TUBE
- P — SMOKE DETECTOR, DUCT, PHOTO TYPE W/SAMPLING TUBE
- I — SMOKE DETECTOR, IONIZATION TYPE
- P — SMOKE DETECTOR, PHOTO TYPE
- H — HEAT DETECTOR, RATE-OF-RISE OR FIXED TEMP.
- FSD — FIRE MAIN FLOW DETECTION SWITCH
- TS — FIRE MAIN TAMPER DETECTION SWITCH
- F — FIRE ALARM BELL, +80" A.F.F., U.O.N.
- F — FIRE ALARM HORN, +80" A.F.F.
- F — FIRE ALARM HORN/STROBE, +80" TO 96" A.F.F.
- F OR F — FIRE ALARM STROBE, +80" TO 96" A.F.F.
- IM — FIRE ALARM INPUT MODULE
- OM — FIRE ALARM OUTPUT MODULE
- FACP — FIRE ALARM CONTROL PANEL
- FARA — FIRE ALARM REMOTE ANNUNCIATOR
- S — STAND ALONE – RESIDENTIAL SMOKE DETECTOR 120V W/ BATTERY
- CO — CARBON MONOXIDE DETECTOR RESIDENTIAL 120V W/ BATTERY

NOTATIONS

- 1 — DRAWING NOTE
- 2 / E3 — DETAIL REFERENCE: TOP=DETAIL NO., BOTTOM=SHEET NO.
- EF 2 — MECHANICAL EQUIPMENT MARK NO. (SEE EQUIPMENT SCHEDULE)
- AAA — EQUIPMENT NO. (SEE EQUIPMENT SCHEDULE)

SECURITY SYMBOLS

- CCTV CAMERA
- PTZ — DOME CAMERA (W/ PTZ OR FIX)
- I 'X' — INTRUSION SENSOR ('X' INDICATES DEG. OF COVERAGE)
- G.B. — GLASS BREAK SENSOR
- D — DOOR POSITION SENSOR
- K — KEYPAD +48" A.F.F.
- C.R. — PROXIMITY CARD READER +48" A.F.F.
- E.L. — ELECTRIC LATCH/LOCK
- REX — REQUEST TO EXIT DEVICE
- APPROX. CAMERA VIEW
- ENTRY — APARTMENT ENTRY SYSTEM

PAGING AND INTERCOM SYMBOLS

- S — CEILING MOUNTED SPEAKER
- WALL MOUNTED SPEAKER
- INTERCOM CALL SWITCH
- SIGNAL BUZZER
- SIGNAL HORN
- VC — VOLUME CONTROL +48" A.F.F.

- Z01 — HOMERUN TO EQUIPMENT
- ZONE INDICATION
- SPEAKER CONNECTION, NOT INDICATING CABLE PATH

ABBREVIATIONS

A.F.F.	ABOVE FINISHED FLOOR
APP.	APPROXIMATE
C	CONDUIT
C.O.	CONDUIT ONLY
CATV	CABLE TELEVISION
CCTV	CLOSED CIRCUIT TELEVISION
CLG	CEILING MOUNTED
(E)	EXISTING
FACP	FIRE ALARM CONTROL PANEL
FP	FACEPLATE
FS	FLOW SWITCH (SEE FIRE ALARM SYMBOLS)
FSD	FIRE/SMOKE DAMPER
GND	GROUND
I R	INFRARED
JB	JUNCTION BOX
N.I.C.	NOT IN CONTRACT
OFCI	OWNER FURNISHED, CONTRACTOR INSTALLED
OFOI	OWNER FURNISHED, OWNER INSTALLED
P.A.	PUBLIC ADDRESS
P.E.T.	PROTECTIVE ENTRANCE TERMINAL
SD	SMOKE DAMPER
TS	TAMPER SWITCH (SEE FIRE ALARM SYMBOLS)
TTB	TELEPHONE TERMINAL BOARD
TYP.	TYPICAL
U.G.	UNDERGROUND
U.O.N.	UNLESS OTHERWISE NOTED
W.G.	WIRE GUARD
W.P.	WEATHERPROOF
X.P.	EXPLOSION PROOF

NOTE: SOME OF THE SYMBOLS AND ABBREVIATIONS ON THIS LIST MAY NOT APPLY TO THIS PROJECT.

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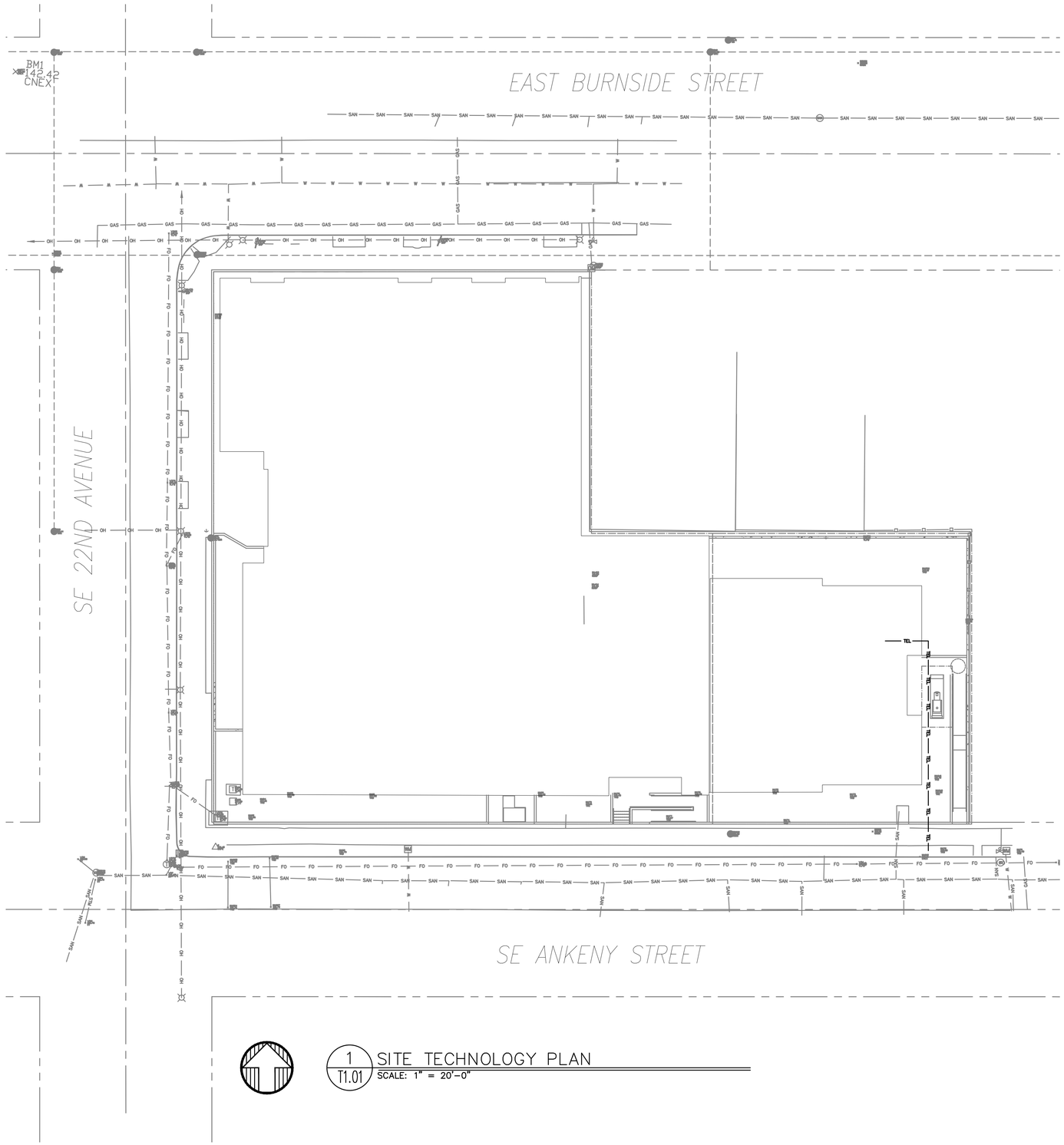
PROJECT # 2017-110
DATE: 05/28/2021
PERMIT CHECK SET
REVISIONS

BURNSIDE MIXED USE

2202 E BURNSIDE ST, PORTLAND, OR 97214

SHEET:

T1.00



1 / T1.01 SITE TECHNOLOGY PLAN
SCALE: 1" = 20'-0"

GENERAL NOTES:

A. TECHNOLOGY DRAWINGS ARE DIAGRAMMATICAL AND MAY NOT ACCURATELY REFLECT ACTUAL CONSTRUCTION CONDITIONS. THE TECHNOLOGY CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING THE INSTALLATION OF ALL TECHNOLOGY EQUIPMENT, WITH ALL TRADES PRIOR TO AND DURING CONSTRUCTION.

B. TECHNOLOGY ENTRANCE LOCATION DESIGN IS BASED ON INFORMATION PROVIDED BY THE UTILITY THRU THE DESIGN PROCESS. HOWEVER IT IS UP TO THE CONTRACTOR TO VERIFY CONDITIONS AND REQUIREMENTS HAVE NOT CHANGED PRIOR TO THE INSTALLATION DATE.

C. COORDINATE WITH LOCAL UTILITY PROVIDER FOR EXACT SERVICE CONDUIT SIZES AND LOCATION TO ROUTE TO CONDUIT TO.

D. CUSTOMER TO PROVIDE ALL TRENCHING AND BACKFILLING. TRENCH TO BE 36 INCHES DEEP AND 30 INCHES WIDE, MEASURED FROM FINAL GRADE.

E. CONSULT WITH UTILITY PROVIDER REPRESENTATIVE 2 WEEKS BEFORE STARTING MAIN POWER TRENCHING FOR A PRE-CONSTRUCTION CONFERENCE. INCLUDED IN THIS CONFERENCE WILL BE EXCAVATOR, TECHNOLOGY UTILITY PROVIDER, TELCO, AND CATV.

CONTRACTOR TO LOCATE ALL UNDERGROUND UTILITIES BEFORE TRENCHING.

UTILITY REQUIREMENTS

1. CUSTOMER TO PROVIDE ALL TRENCHING AND BACKFILLING. TRENCH TO BE 36 INCHES DEEP AND 30 INCHES WIDE, MEASURED FROM FINAL GRADE.
2. CONSULT WITH UTILITY REPRESENTATIVE 2 WEEKS BEFORE STARTING TRENCHING FOR A PRE-CONSTRUCTION CONFERENCE. INCLUDED IN THIS CONFERENCE WILL BE EXCAVATOR, CPU, TELCO, CATV, AND GAS.
3. UTILIZE SHARED TRENCH WITH ELECTRICAL CONDUITS WHENEVER POSSIBLE, COORDINATE ALL ROUTING, BACKFILL, AND CONDUIT SPACING.

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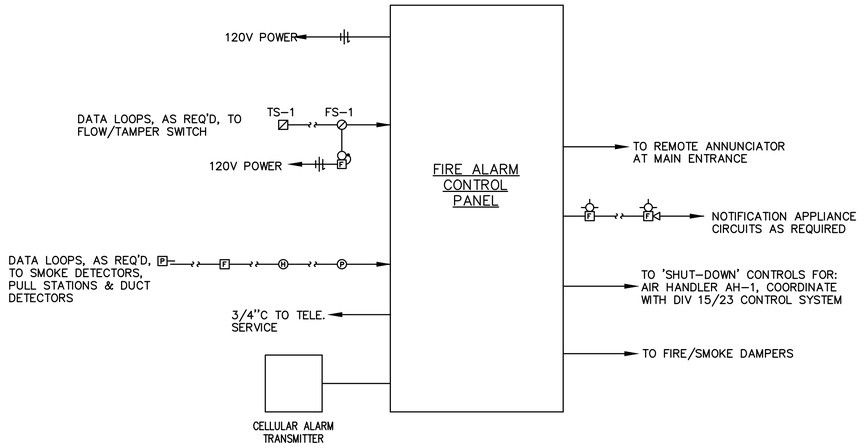
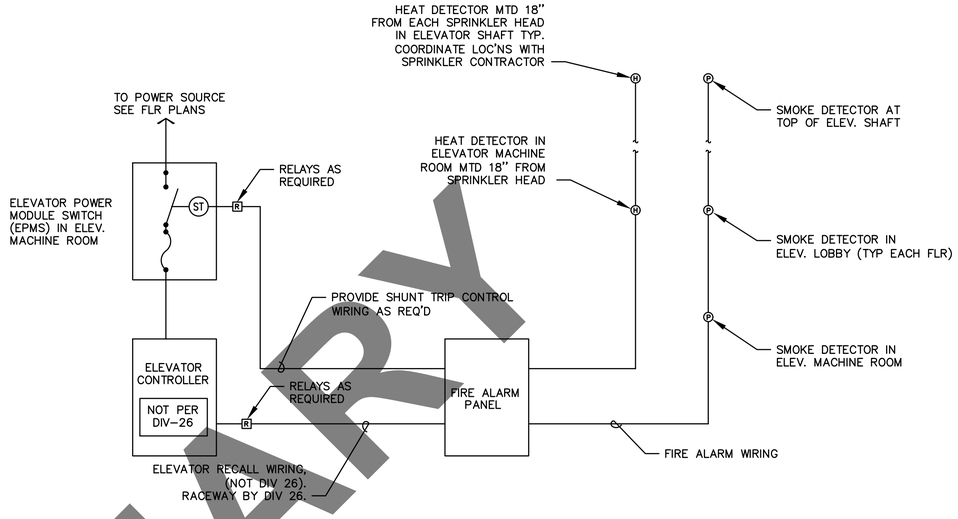
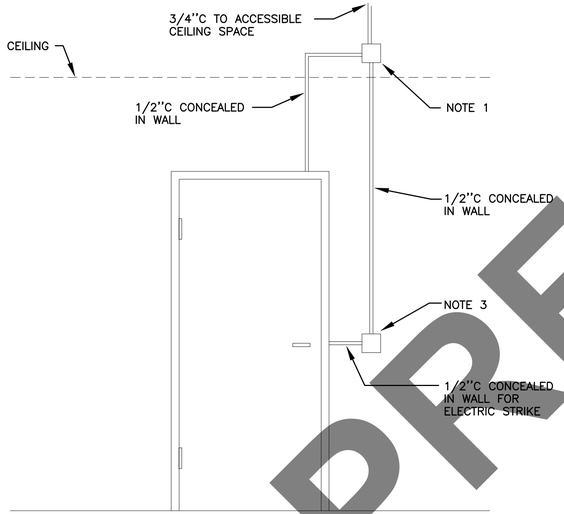


1 T1.21 FIRE ALARM DETAIL
N.T.S.



NOTES
1. CONNECT HEAT DETECTORS IN MACHINE RM AND ELEVATOR SHAFT SUCH THAT AN ALARM CONDITION WILL ACTIVATE SHUNT TRIP DEVICE IN 'EMPS'.
2. CONNECT SMOKE DETECTORS IN MACHINE ROOM, ELEVATOR LOBBYS, AND ELEVATOR SHAFT SUCH THAT AN ALARM CONDITION WILL ACTIVATE ELEVATOR RECALL SYSTEM. COORDINATE WITH ELEVATOR SUPPLIER.

2 T1.21 ELEVATOR RECALL & AUTO DISCONNECT DETAIL
NTS



SECURITY ROUGH-IN NOTES
1. 4 SQUARE J-BOX @ 0'-6" ABOVE FINISHED CEILING, VERIFY WITH ARCHITECT.
2. DBL GANG BOX, PROVIDE SNGL GANG REDUCER RING IF NEEDED BY SECURITY DEVICE. COORDINATE WITH ARCHITECT TO MEET ADA REQUIREMENTS.

3 T1.21 ACCESS CONTROL ROUGH-IN
N.T.S.

PRELIMINARY

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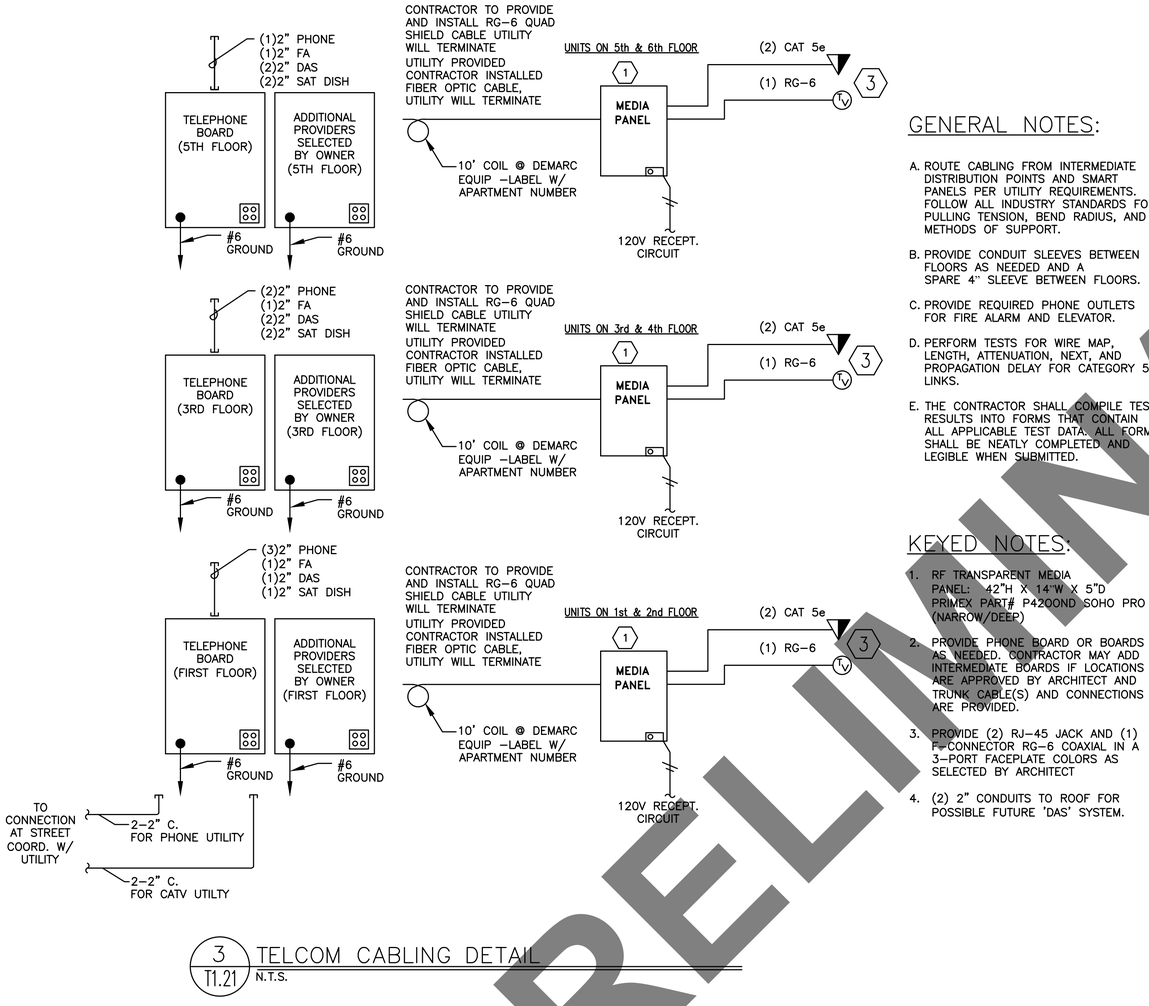

3 / T1.21 TELCOM CABLING DETAIL
N.T.S.

GENERAL NOTES:

A. ROUTE CABLING FROM INTERMEDIATE DISTRIBUTION POINTS AND SMART PANELS PER UTILITY REQUIREMENTS. FOLLOW ALL INDUSTRY STANDARDS FOR PULLING TENSION, BEND RADIUS, AND METHODS OF SUPPORT.

B. PROVIDE CONDUIT SLEEVES BETWEEN FLOORS AS NEEDED AND A SPARE 4" SLEEVE BETWEEN FLOORS.

C. PROVIDE REQUIRED PHONE OUTLETS FOR FIRE ALARM AND ELEVATOR.

D. PERFORM TESTS FOR WIRE MAP, LENGTH, ATTENUATION, NEXT, AND PROPAGATION DELAY FOR CATEGORY 5e LINKS.

E. THE CONTRACTOR SHALL COMPILE TEST RESULTS INTO FORMS THAT CONTAIN ALL APPLICABLE TEST DATA. ALL FORMS SHALL BE NEATLY COMPLETED AND LEGIBLE WHEN SUBMITTED.

KEYED NOTES:

1. RF TRANSPARENT MEDIA PANEL: 42"H X 14"W X 5"D PRIMEX PART# P42OOND SOHO PRO (NARROW/DEEP)
2. PROVIDE PHONE BOARD OR BOARDS AS NEEDED. CONTRACTOR MAY ADD INTERMEDIATE BOARDS IF LOCATIONS ARE APPROVED BY ARCHITECT AND TRUNK CABLE(S) AND CONNECTIONS ARE PROVIDED.
3. PROVIDE (2) RJ-45 JACK AND (1) F-CONNECTOR RG-6 COAXIAL IN A 3-PORT FACEPLATE COLORS AS SELECTED BY ARCHITECT
4. (2) 2" CONDUITS TO ROOF FOR POSSIBLE FUTURE 'DAS' SYSTEM.

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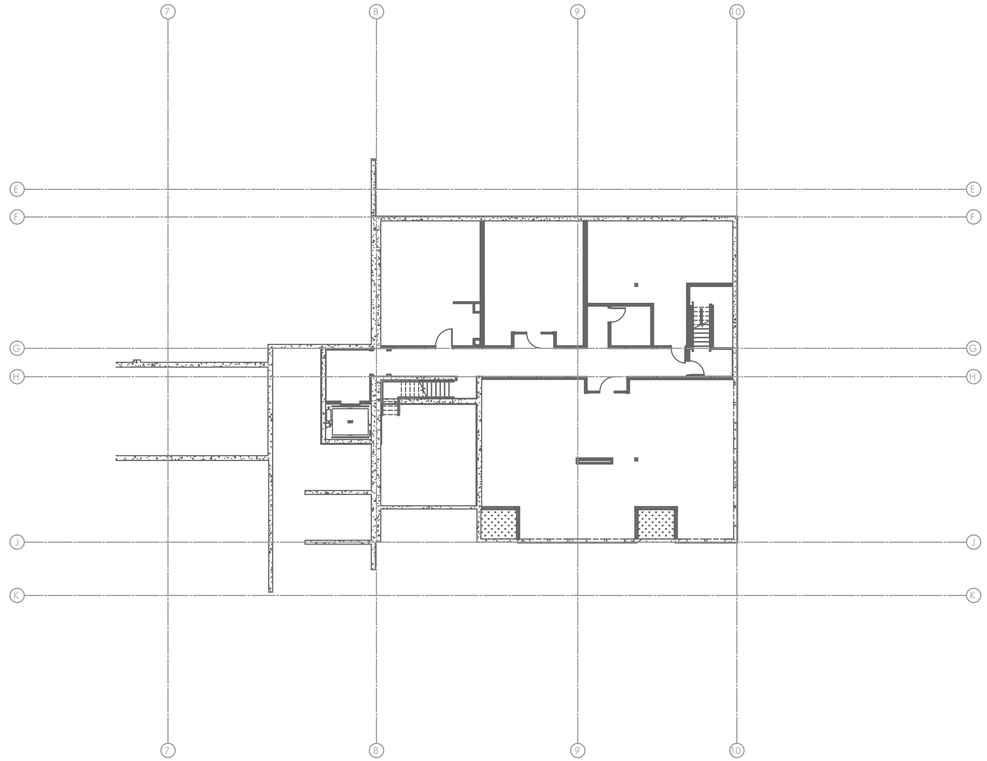

1 / T2.00 OVERALL BASEMENT LEVEL TECHNOLOGY PLAN
SCALE: 1/16" = 1'-0"

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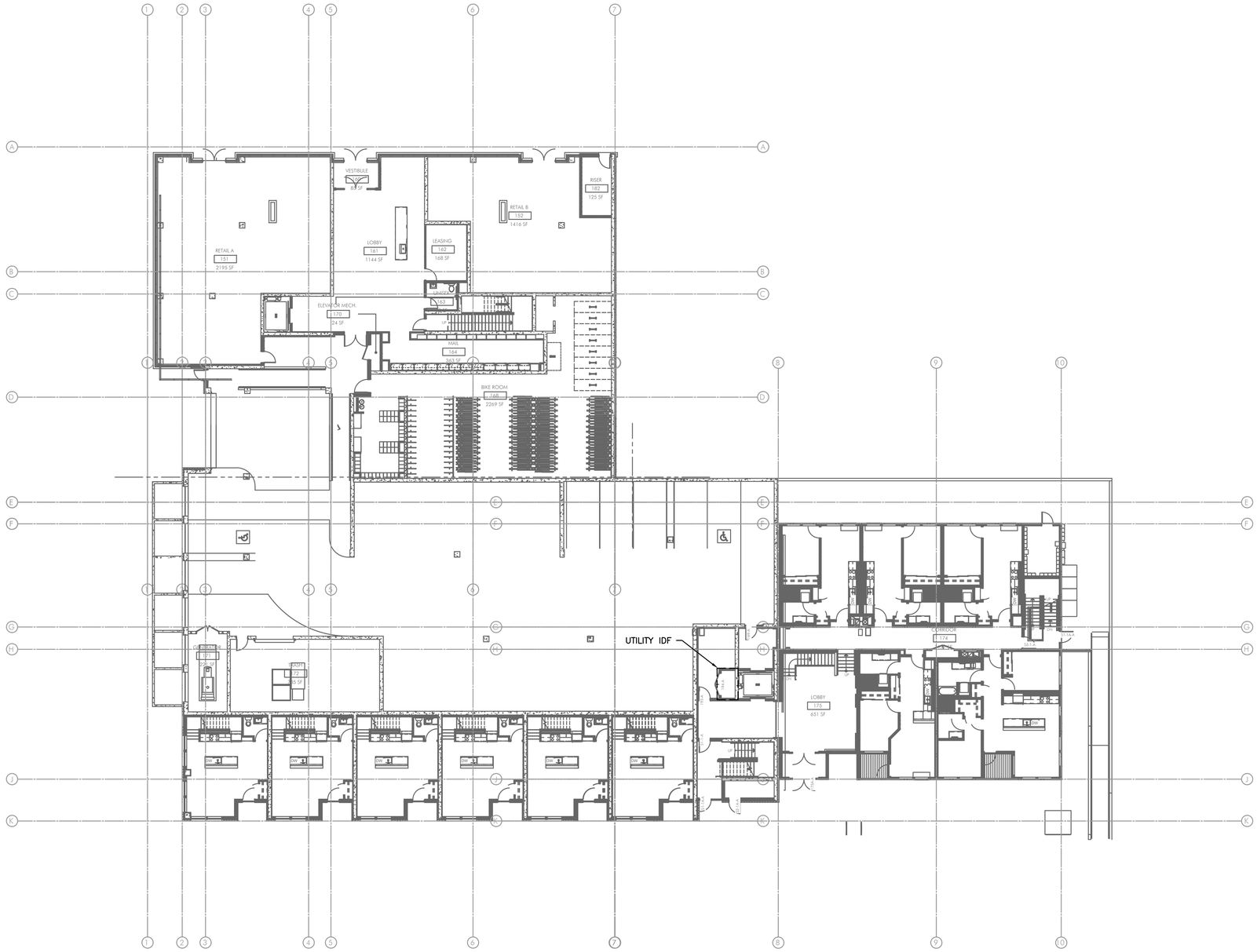

1 T2.01 OVERALL FIRST FLOOR TECHNOLOGY PLAN

SCALE: 1/16" = 1'-0"

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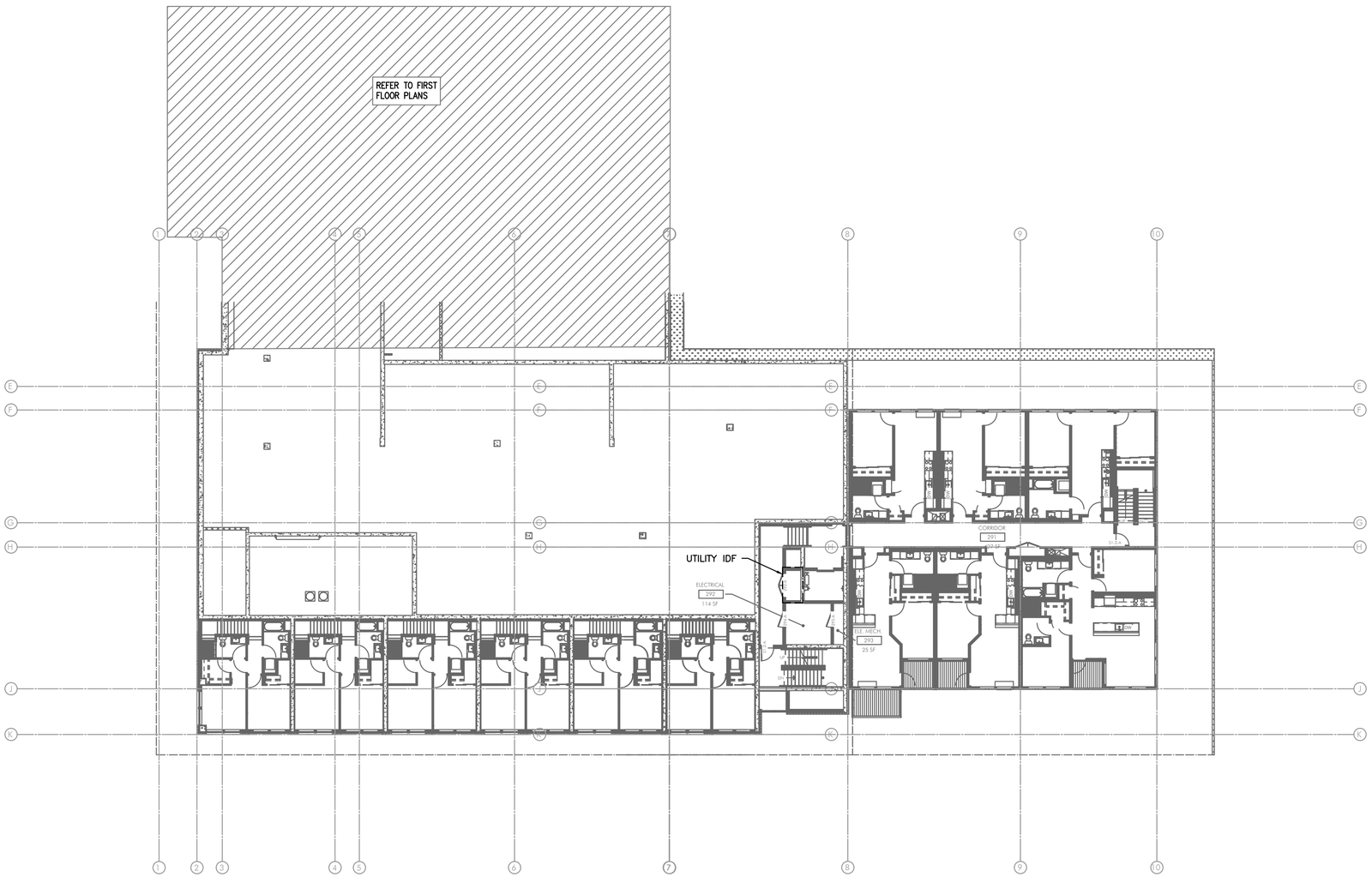

1 / T2.02 OVERALL SECOND FLOOR TECHNOLOGY PLAN

SCALE: 1/16" = 1'-0"

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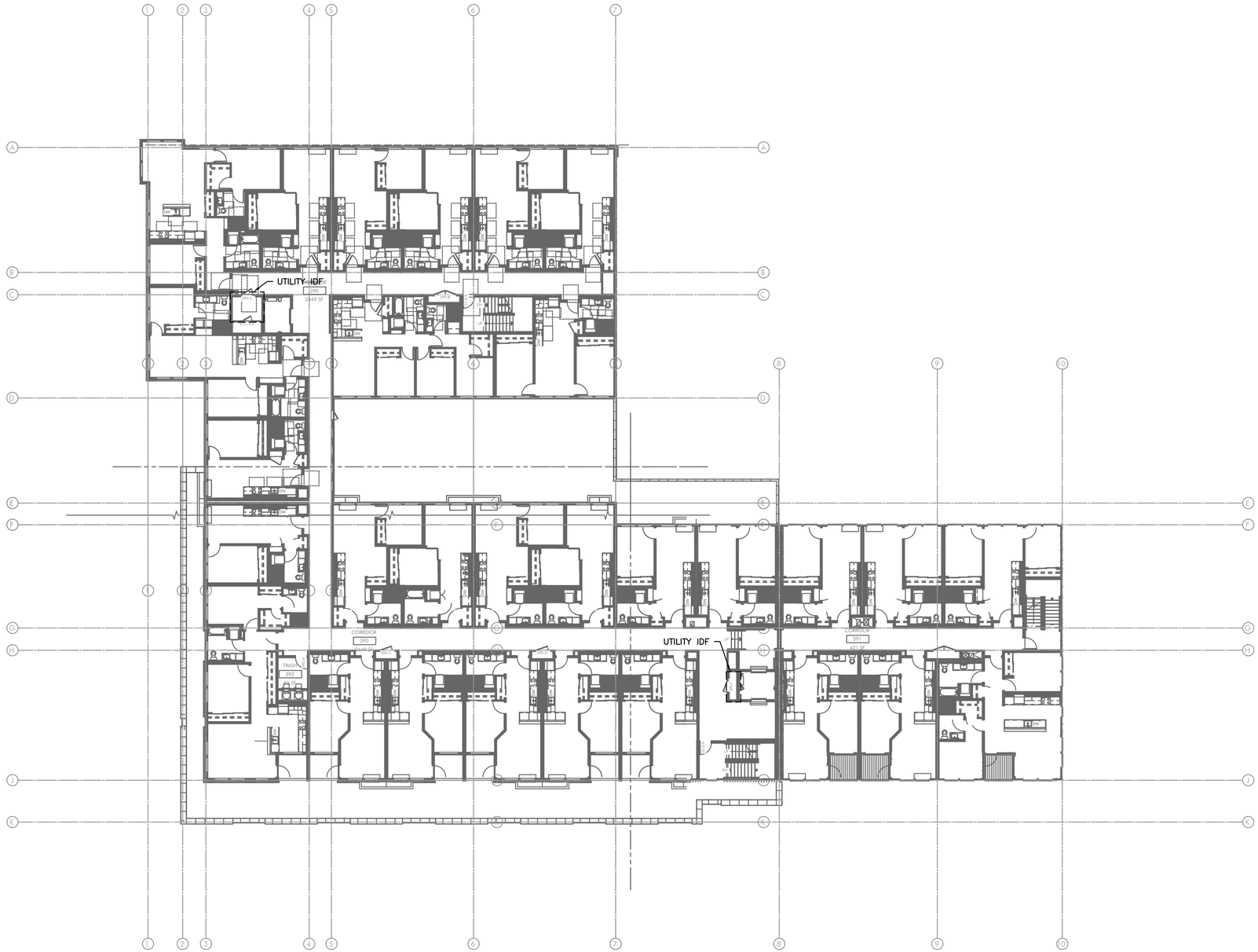

1 / T2.03 OVERALL THIRD FLOOR TECHNOLOGY PLAN
SCALE: 1/16" = 1'-0"

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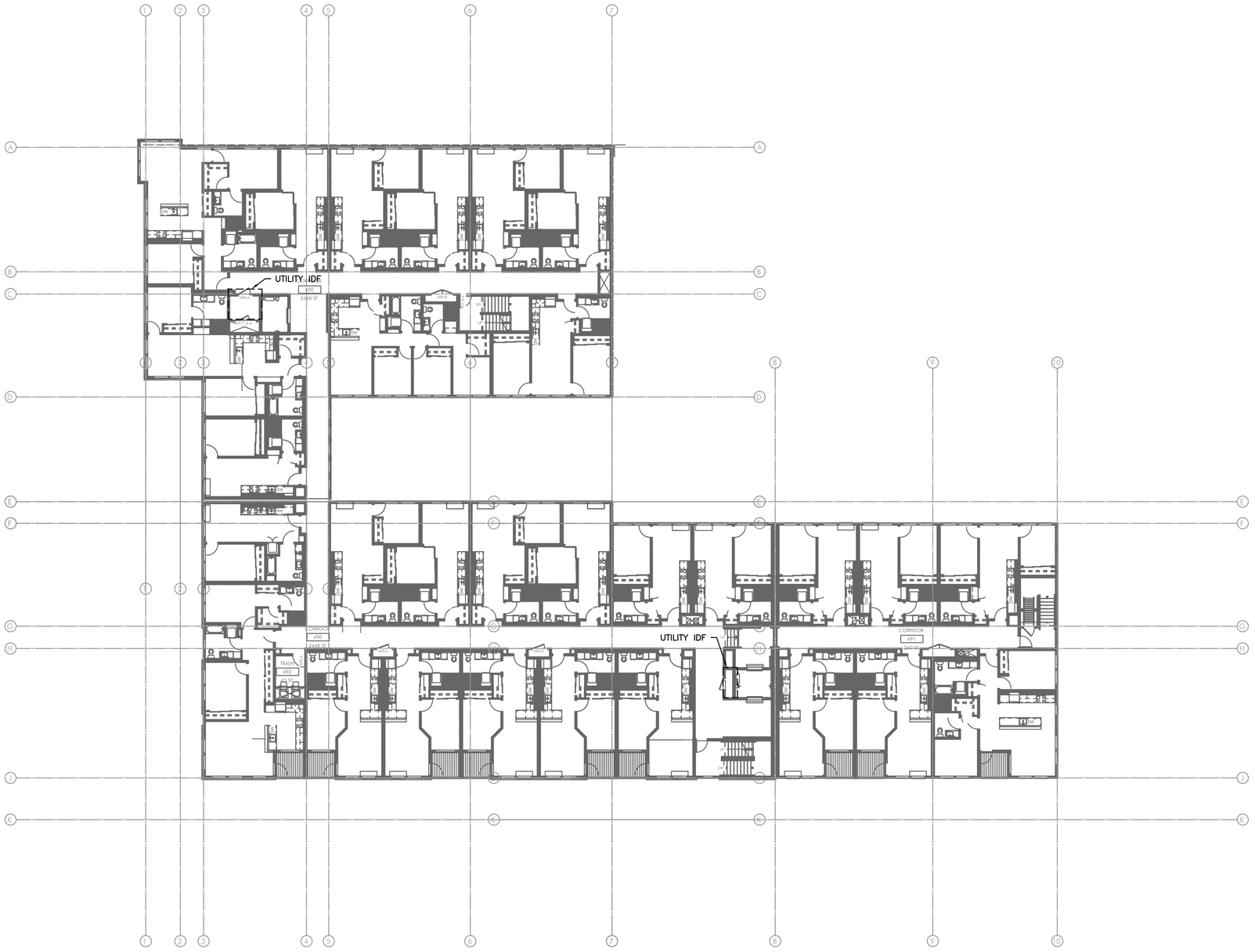

1 / T2.04 OVERALL FOURTH FLOOR TECHNOLOGY PLAN

SCALE: 1/16" = 1'-0"

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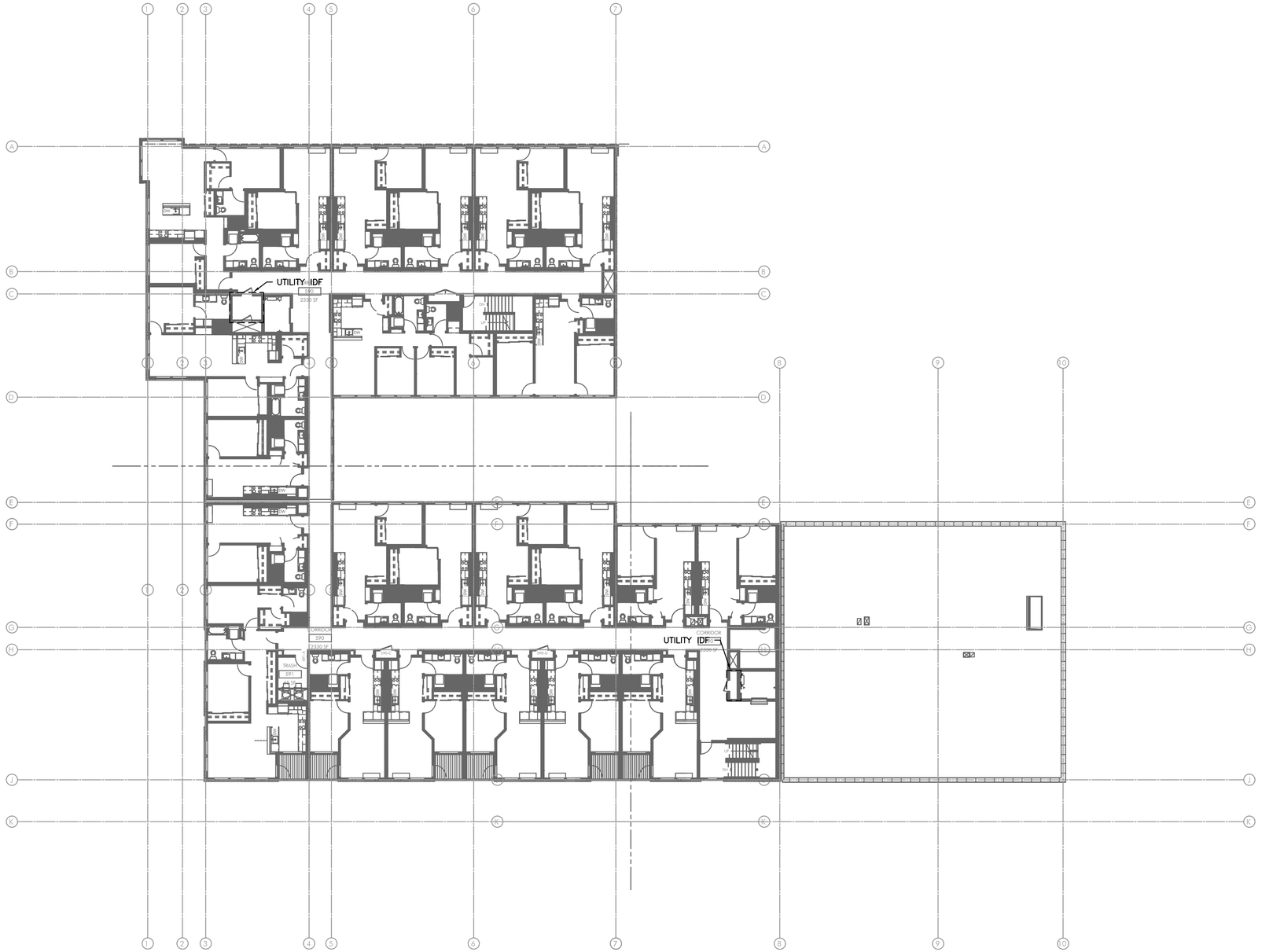

1 / T2.05 OVERALL FIFTH FLOOR TECHNOLOGY PLAN
SCALE: 1/16" = 1'-0"

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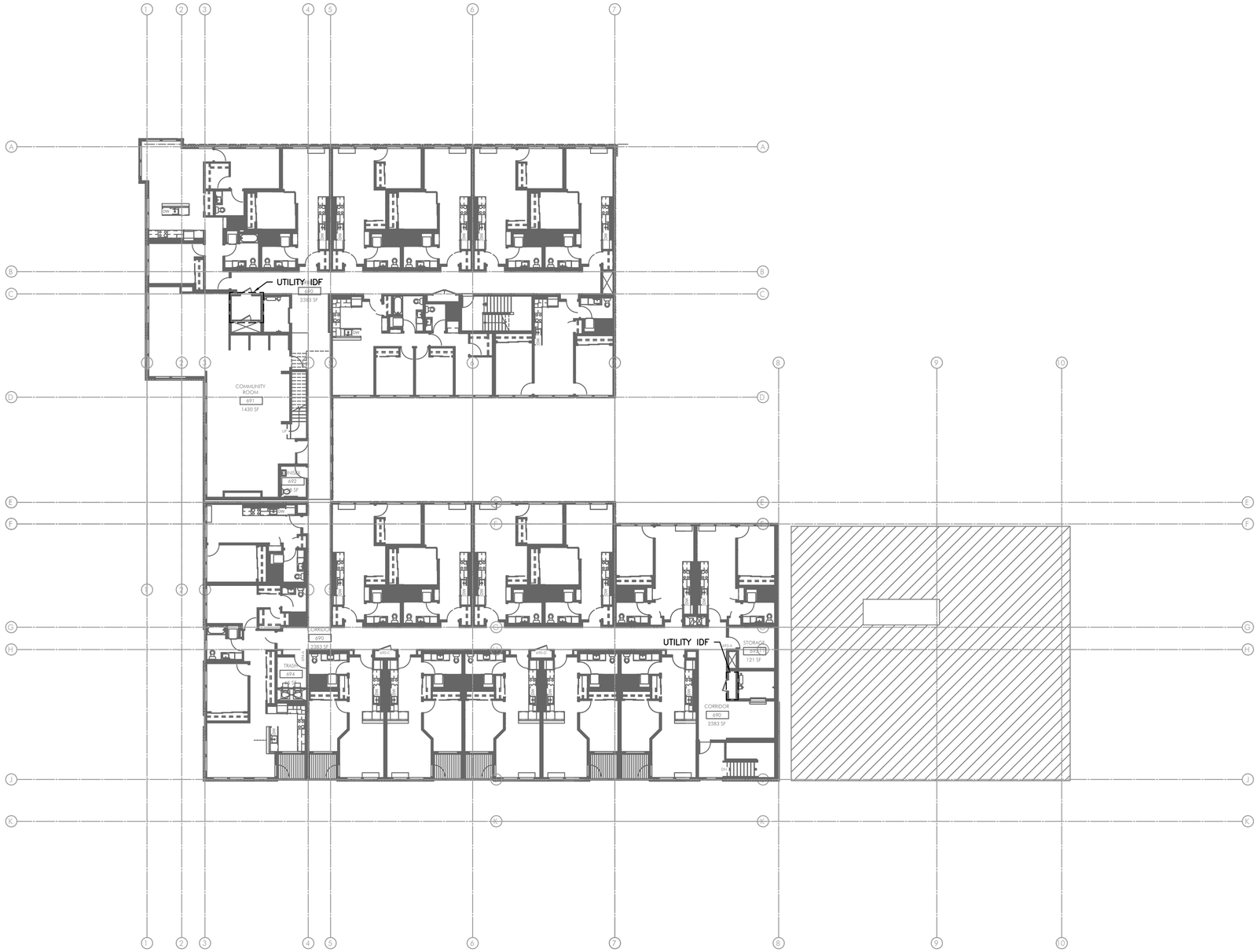
T2.05



1 / T2.06 OVERALL SIXTH FLOOR TECHNOLOGY PLAN
SCALE: 1/16" = 1'-0"

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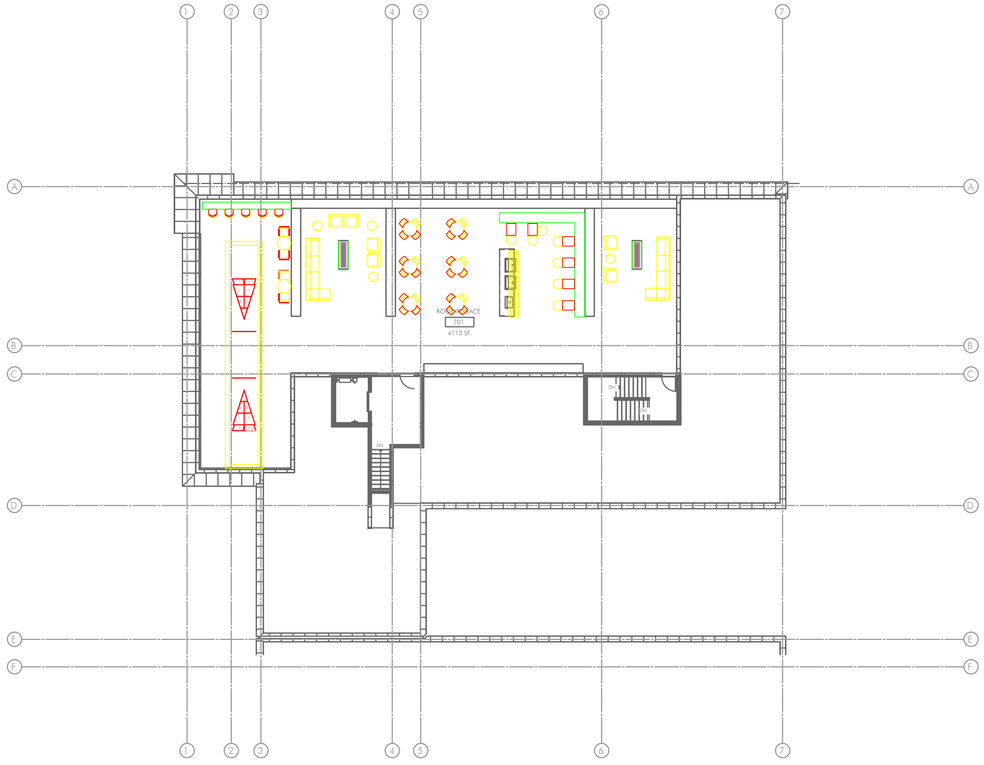
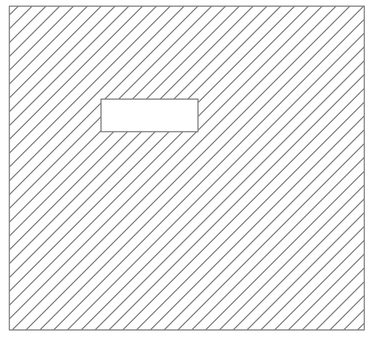
T2.06



1 / T2.07 OVERALL ROOF LEVEL TECHNOLOGY PLAN

SCALE: 1/16" = 1'-0"



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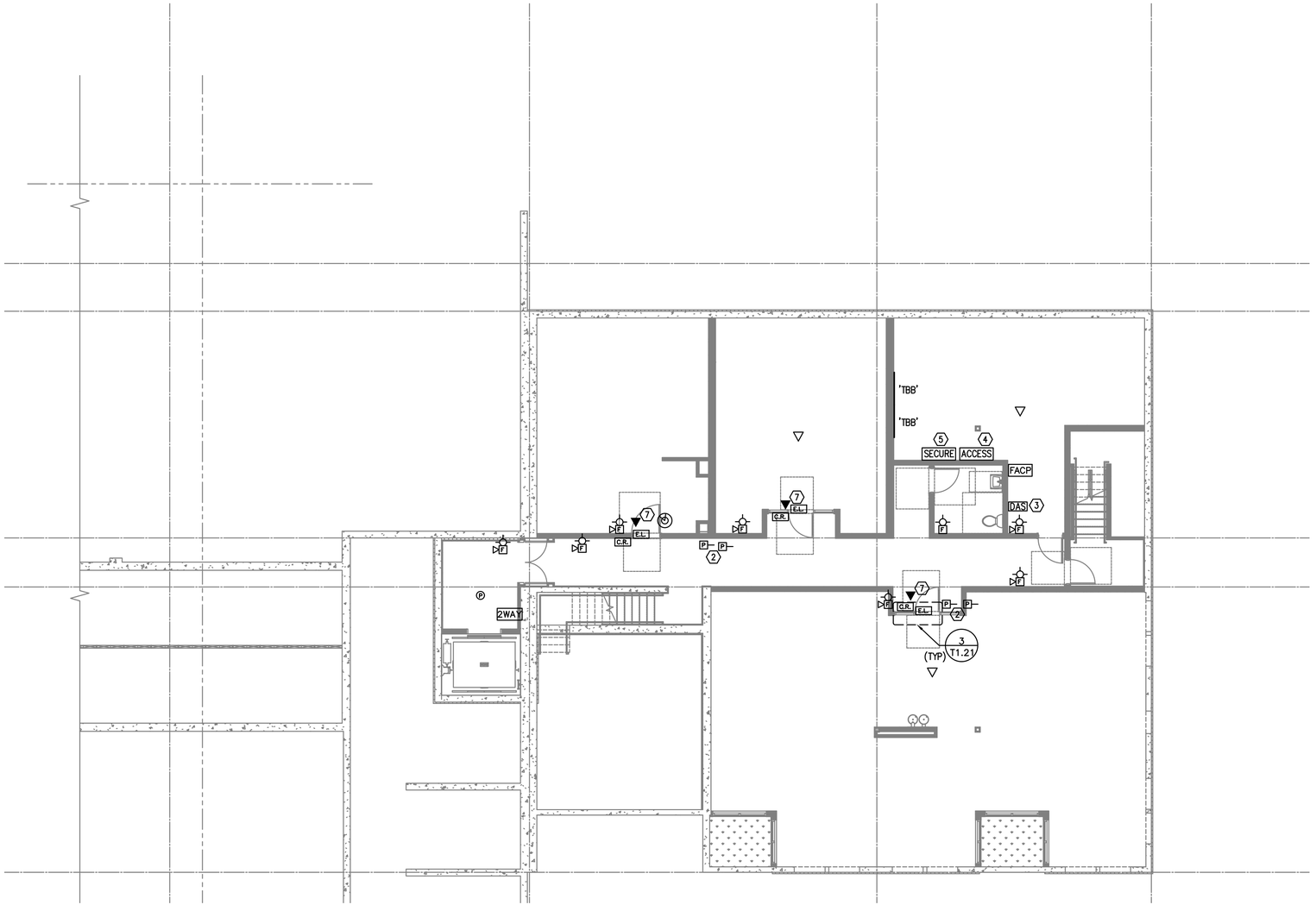

SE T3.00 PARTIAL BASEMENT LEVEL TECHNOLOGY PLAN
SCALE: 1/8 = 1'-0"

GENERAL NOTES:

A. TECHNOLOGY DRAWINGS ARE DIAGRAMMATICAL AND MAY NOT ACCURATELY REFLECT ACTUAL CONSTRUCTION CONDITIONS. THE TECHNOLOGY CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING THE INSTALLATION OF ALL TECHNOLOGY EQUIPMENT, WITH ALL TRADES PRIOR TO AND DURING CONSTRUCTION.

B. TECHNOLOGY ENTRANCE LOCATION DESIGN IS BASED ON INFORMATION PROVIDED BY THE UTILITY THRU THE DESIGN PROCESS. HOWEVER IT IS UP TO THE CONTRACTOR TO VERIFY CONDITIONS AND REQUIREMENTS HAVE NOT CHANGED PRIOR TO THE INSTALLATION DATE.

C. COORDINATE WITH LOCAL UTILITY PROVIDER FOR EXACT SERVICE CONDUIT SIZES AND LOCATION TO ROUTE TO CONDUIT TO.

D. CUSTOMER TO PROVIDE ALL TRENCHING AND BACKFILLING. TRENCH TO BE 36 INCHES DEEP AND 30 INCHES WIDE, MEASURED FROM FINAL GRADE.

E. CONSULT WITH UTILITY PROVIDER REPRESENTATIVE 2 WEEKS BEFORE STARTING MAIN POWER TRENCHING FOR A PRE-CONSTRUCTION CONFERENCE. INCLUDED IN THIS CONFERENCE WILL BE EXCAVATOR, TECHNOLOGY UTILITY PROVIDER, TELCO, AND CATV.

F. THE TECHNOLOGY CONTRACTOR SHALL REFER TO THE ARCHITECTURAL DRAWINGS FOR ALL MOUNTING HEIGHTS AND FINISHES OF DEVICES AND FIXTURES.

G. COORDINATE WITH MECHANICAL PLANS FOR LOCATIONS OF SMOKE, FIRE/SMOKE DAMPERS, AND ROOF TOP UNITS REQUIRING CONNECTION TO FIRE ALARM SYSTEM.

H. FOR VOICE/DATA OUTLETS PROVIDE A SINGLE GANG MUD-RING. OUTLET SHALL BE AT THE SAME HEIGHT AS ADJACENT POWER OUTLET AND LESS THAN 18" SEPARATION. COORDINATE WITH ELECTRICAL.

I. COORDINATE ALL DEVICE LOCATIONS WITH LATEST ARCHITECTURAL INTERIOR ELEVATIONS TO VERIFY DEVICES WILL NOT BE OBSTRUCTED.

J. REFER TO ENLARGED TYPICAL UNIT PLANS (IF PROVIDED) FOR TYPICAL LAYOUTS FOR ALL APARTMENT UNIT TYPES.

PLAN NOTES:

1. DATA OUTLET FOR MAIL BOX SYSTEM, COORDINATE OUTLET LOCATION WITH ARCHITECT AND MAIL BOX MANUFACTURER AND INSTALLER.
2. VERIFY EXACT LOCATION AND COUNT OF SMOKE AND FIRE/SMOKE DAMPERS WITH MECHANICAL PLANS AND PROVIDE DUCT DETECTION AS NECESSARY.
3. SPACE RESERVED FOR FUTURE 'DAS' SYSTEM. SYSTEM TO BE DESIGNED BY OTHERS
4. SPACE RESERVED FOR ACCESS/ENTRY SYSTEM
5. SPACE RESERVED FOR SECURITY AND CCTV SYSTEM.
6. BUTTERFLY MX 11.5" ENTRY AND ACCESS CONTROL SYSTEM. PROVIDE CATEGORY5E CABLE FOR NETWORK CONNECTION.
7. PROVIDE A SINGLE CATEGORY 5E CABLE AT ALL ACCESS CONTROLLED DOORS.

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CONTACT: GARY ADOVNIK

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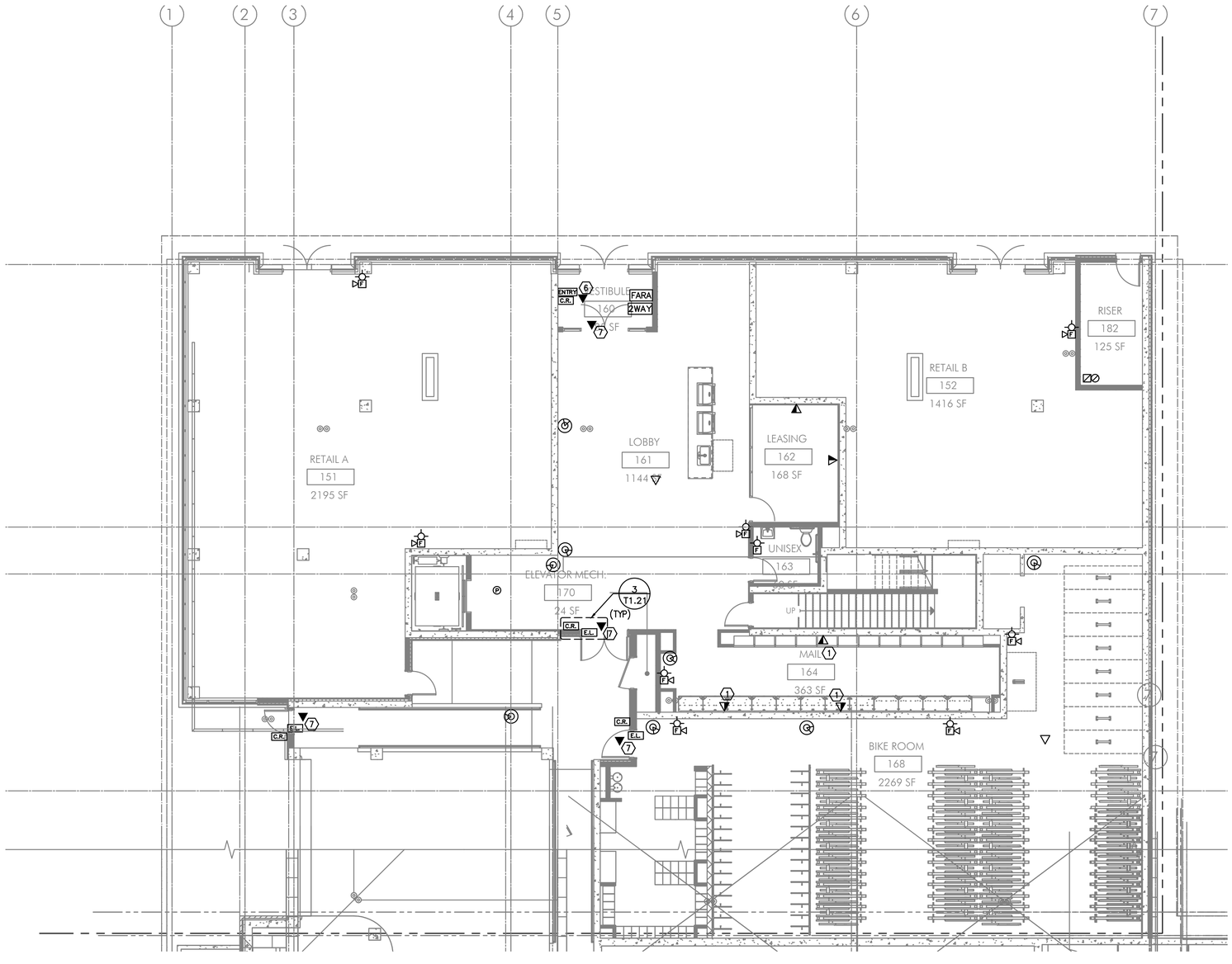

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PARTIAL FIRST FLOOR TECHNOLOGY PLAN

SCALE: 1/8 = 1'-0"

GENERAL NOTES:

A. TECHNOLOGY DRAWINGS ARE DIAGRAMMATICAL AND MAY NOT ACCURATELY REFLECT ACTUAL CONSTRUCTION CONDITIONS. THE TECHNOLOGY CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING THE INSTALLATION OF ALL TECHNOLOGY EQUIPMENT, WITH ALL TRADES PRIOR TO AND DURING CONSTRUCTION.

B. TECHNOLOGY ENTRANCE LOCATION DESIGN IS BASED ON INFORMATION PROVIDED BY THE UTILITY THRU THE DESIGN PROCESS. HOWEVER IT IS UP TO THE CONTRACTOR TO VERIFY CONDITIONS AND REQUIREMENTS HAVE NOT CHANGED PRIOR TO THE INSTALLATION DATE.

C. COORDINATE WITH LOCAL UTILITY PROVIDER FOR EXACT SERVICE CONDUIT SIZES AND LOCATION TO ROUTE TO CONDUIT 10.

D. CUSTOMER TO PROVIDE ALL TRENCHING AND BACKFILLING. TRENCH TO BE 36 INCHES DEEP AND 30 INCHES WIDE, MEASURED FROM FINAL GRADE.

E. CONSULT WITH UTILITY PROVIDER REPRESENTATIVE 2 WEEKS BEFORE STARTING MAIN POWER TRENCHING FOR A PRE-CONSTRUCTION CONFERENCE. INCLUDED IN THIS CONFERENCE WILL BE EXCAVATOR, TECHNOLOGY UTILITY PROVIDER, TELCO, AND CATV.

F. THE TECHNOLOGY CONTRACTOR SHALL REFER TO THE ARCHITECTURAL DRAWINGS FOR ALL MOUNTING HEIGHTS AND FINISHES OF DEVICES AND FIXTURES.

G. COORDINATE WITH MECHANICAL PLANS FOR LOCATIONS OF SMOKE, FIRE/SMOKE DAMPERS, AND ROOF TOP UNITS REQUIRING CONNECTION TO FIRE ALARM SYSTEM.

H. FOR VOICE/DATA OUTLETS PROVIDE A SINGLE GANG MUD-RING. OUTLET SHALL BE AT THE SAME HEIGHT AS ADJACENT POWER OUTLET AND LESS THAN 18" SEPARATION. COORDINATE WITH ELECTRICAL.

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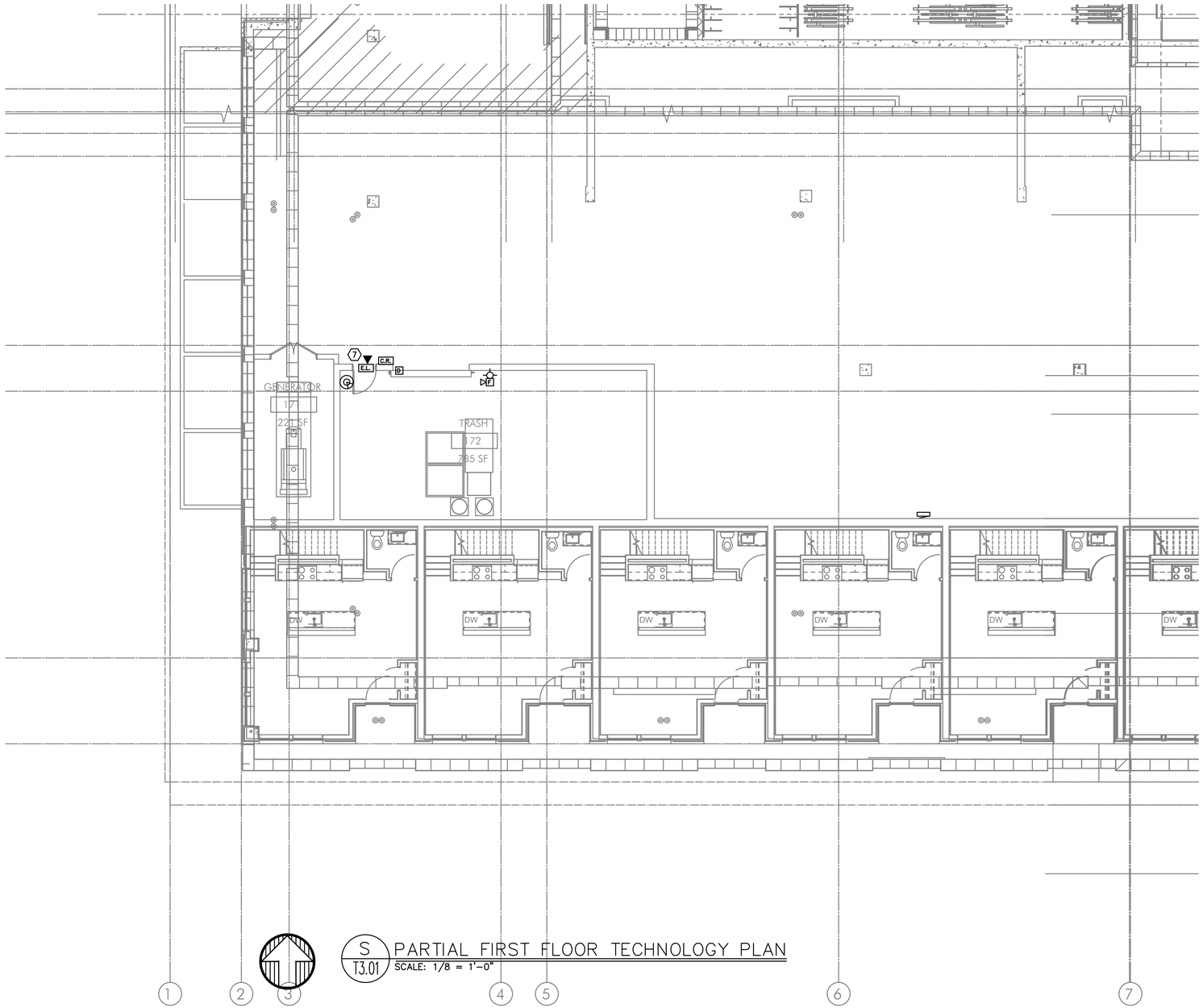

S / T3.01 PARTIAL FIRST FLOOR TECHNOLOGY PLAN
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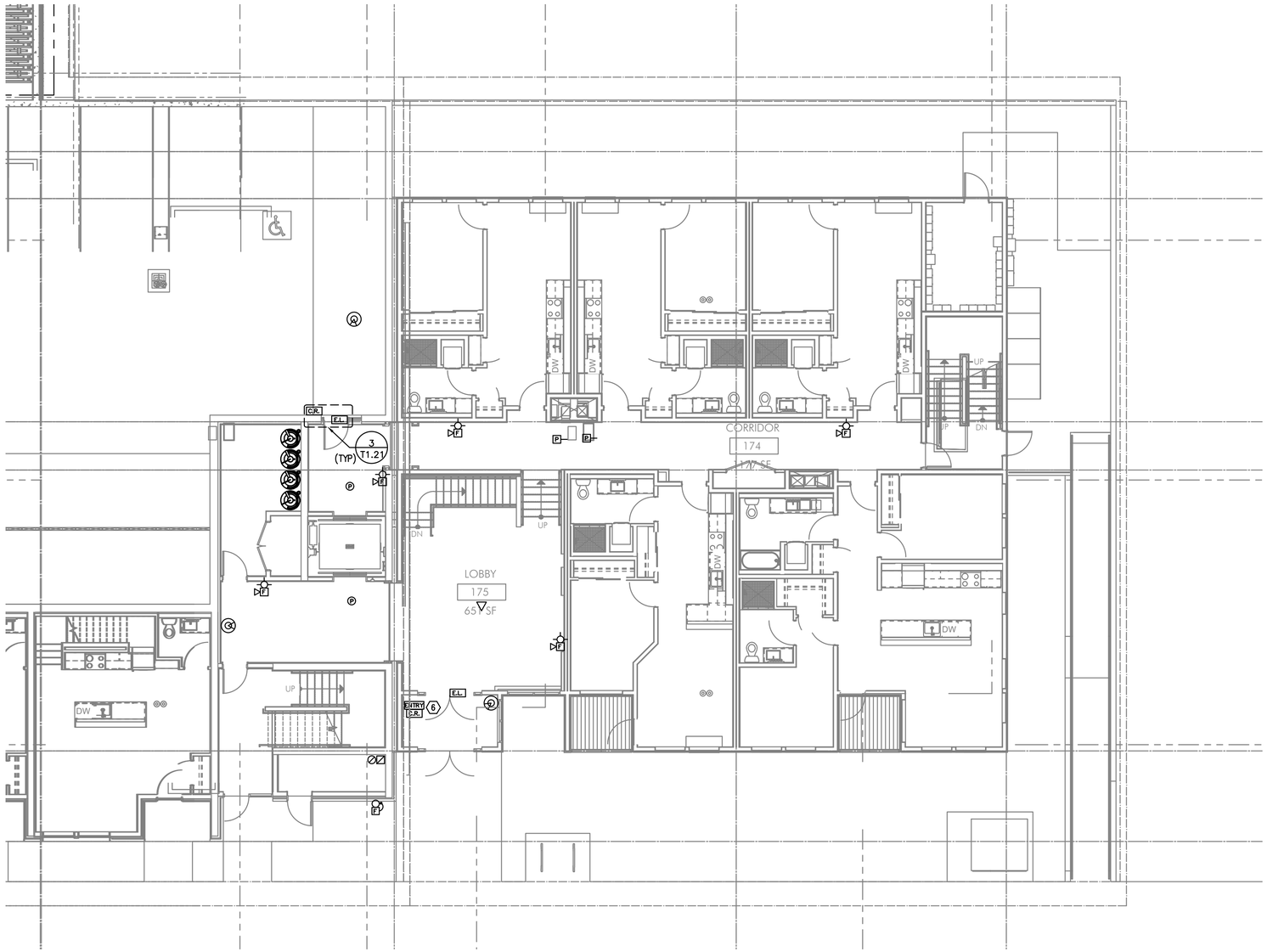

SE T3.01 PARTIAL FIRST FLOOR TECHNOLOGY PLAN
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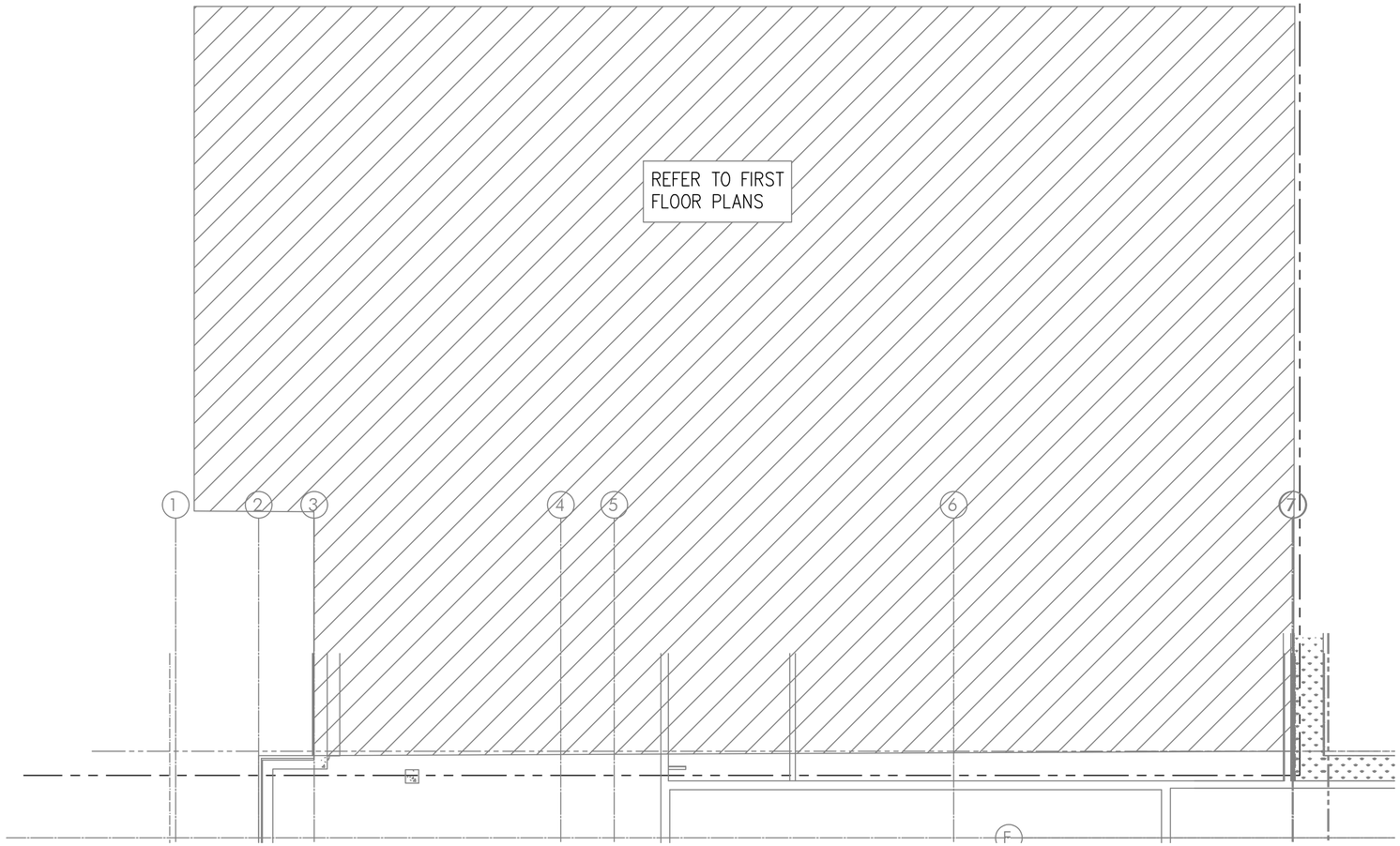

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T3.02 PARTIAL SECOND FLOOR TECHNOLOGY PLAN
SCALE: 1/8 = 1'-0"

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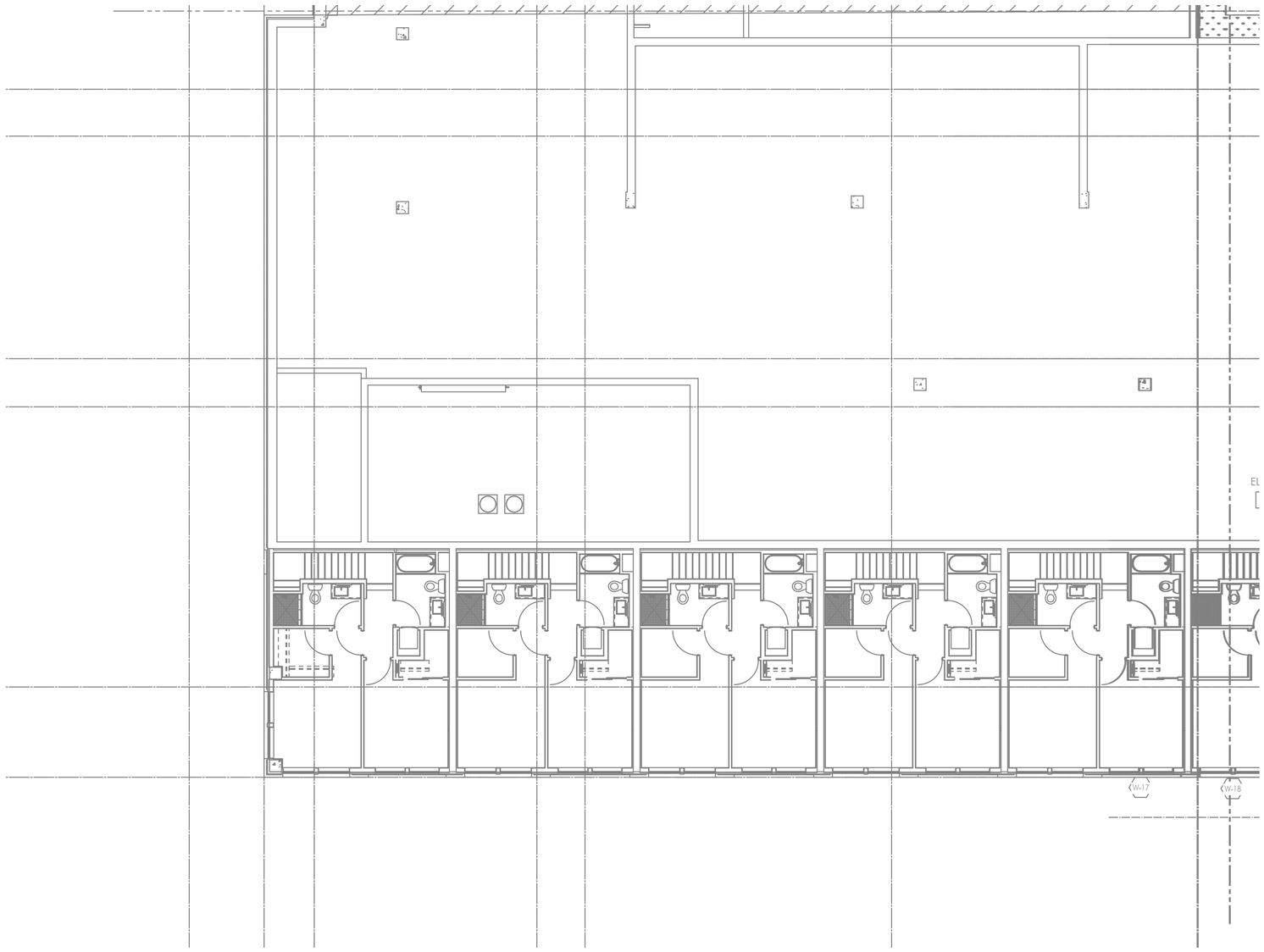

S / T3.02 PARTIAL SECOND FLOOR TECHNOLOGY PLAN
SCALE: 1/8 = 1'-0"

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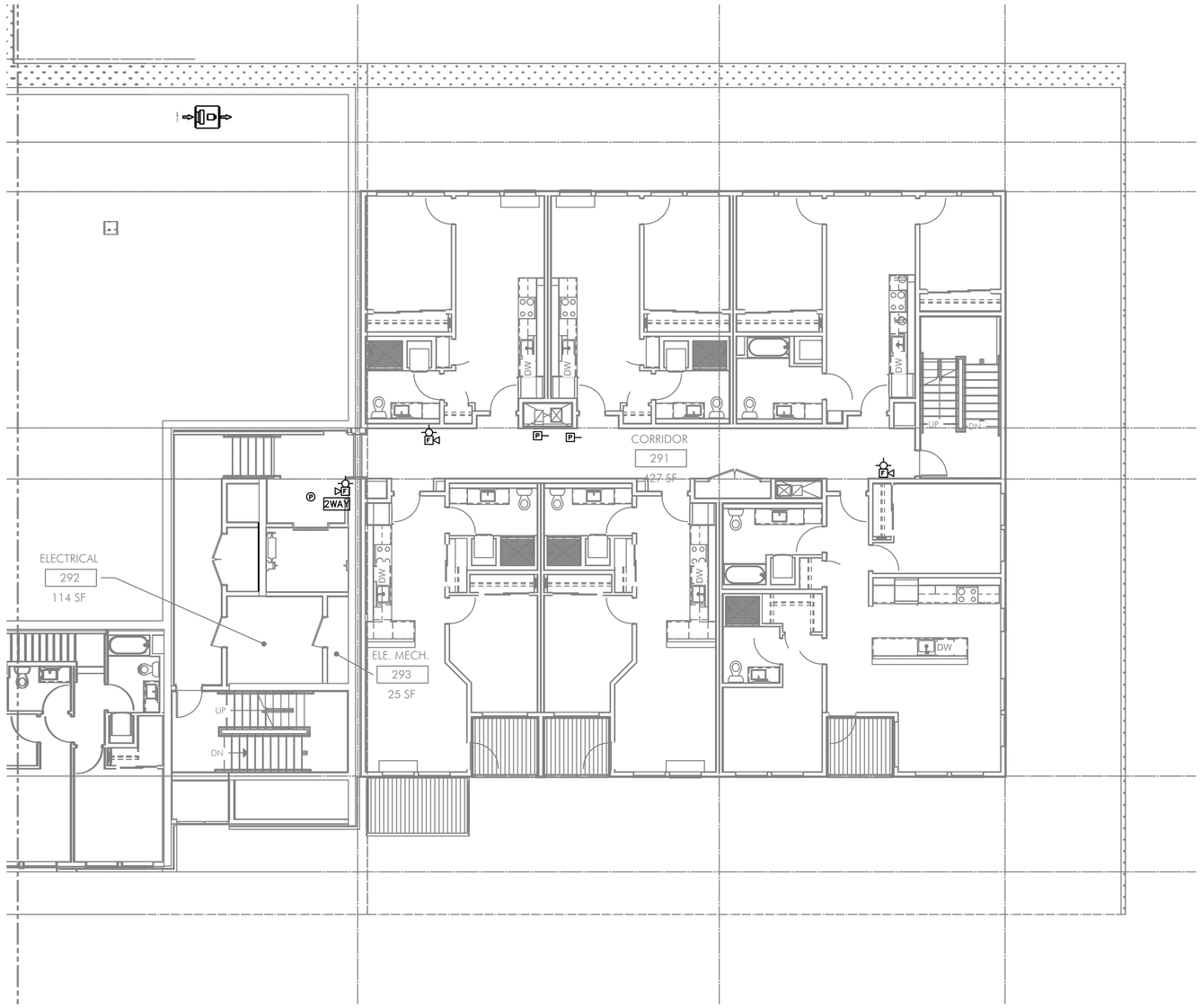

SE / T3.02 PARTIAL SECOND FLOOR TECHNOLOGY PLAN

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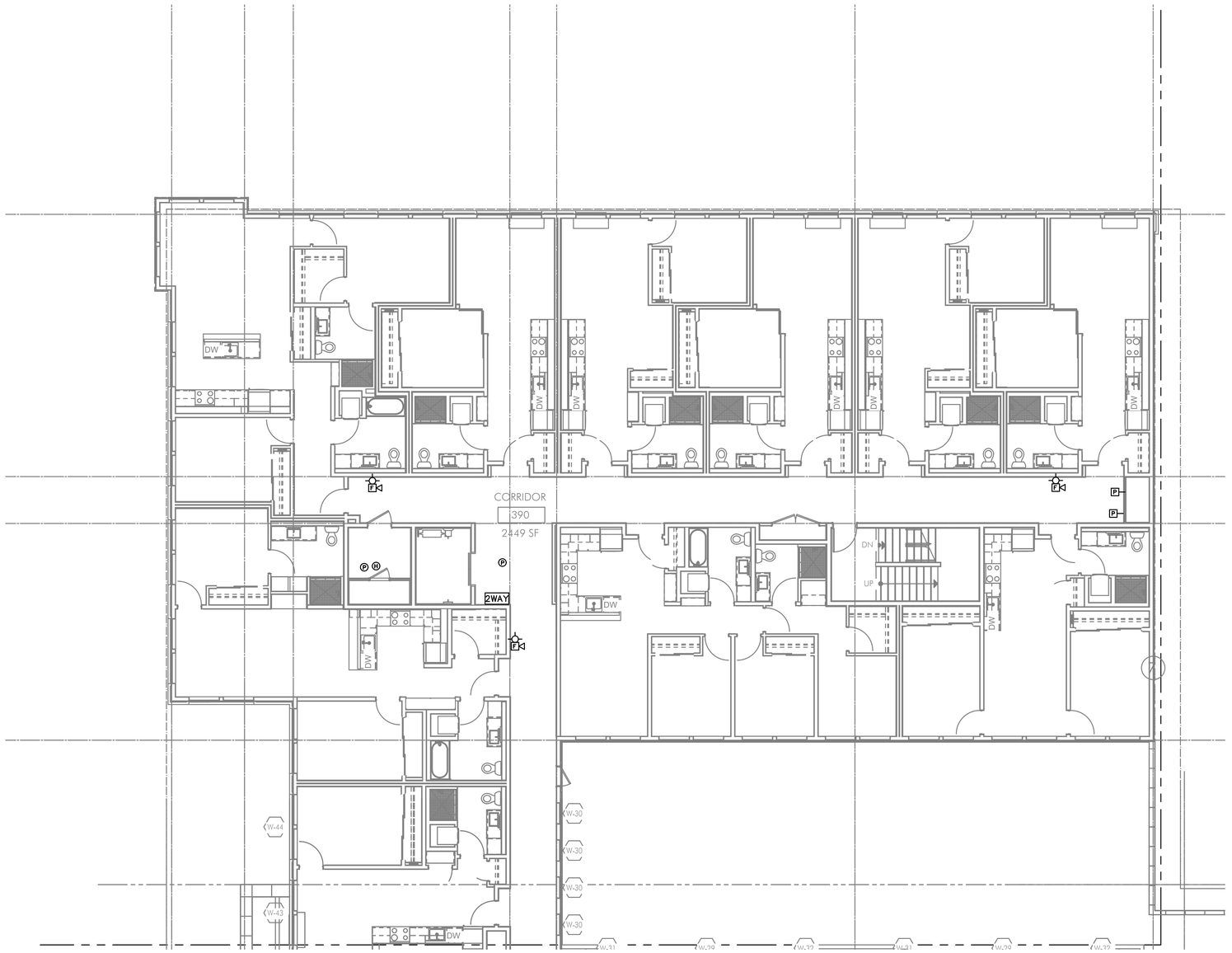

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T3.03

PARTIAL THIRD FLOOR TECHNOLOGY PLAN

SCALE: 1/8 = 1'-0"

GENERAL NOTES:

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2. VERIFY EXACT LOCATION AND COUNT OF SMOKE AND FIRE/SMOKE DAMPERS WITH MECHANICAL PLANS AND PROVIDE DUCT DETECTION AS NECESSARY.
3. SPACE RESERVED FOR FUTURE "DAS" SYSTEM. SYSTEM TO BE DESIGNED BY OTHERS
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6. BUTTERFLY MX 11.5" ENTRY AND ACCESS CONTROL SYSTEM. PROVIDE DATA CABLE FOR NETWORK CONNECTION.

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CONTACT: GARY ADOVNIK

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DATE: 05/28/2021
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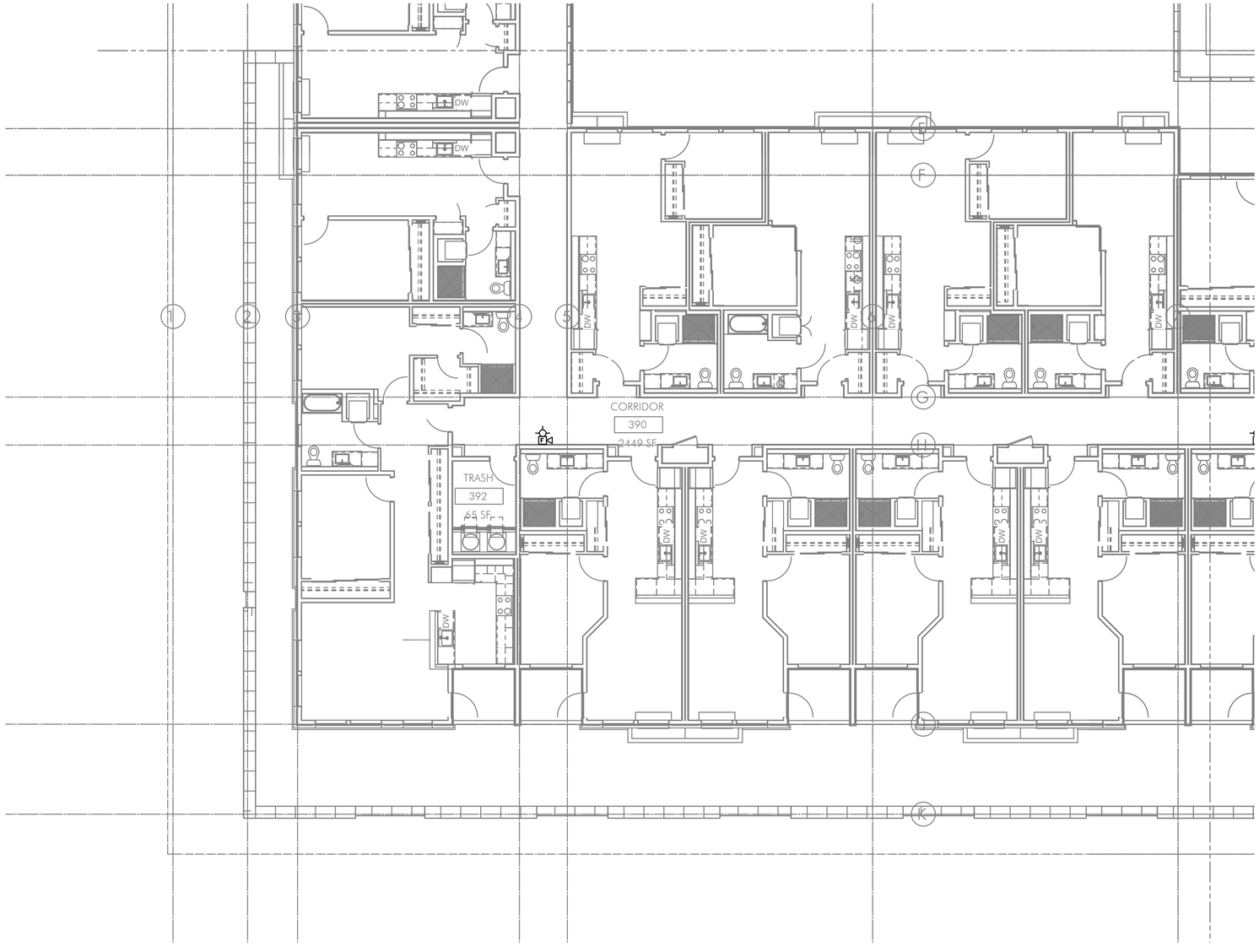

S / T3.03 PARTIAL THIRD FLOOR TECHNOLOGY PLAN
SCALE: 1/8 = 1'-0"

GENERAL NOTES:

A. TECHNOLOGY DRAWINGS ARE DIAGRAMMATICAL AND MAY NOT ACCURATELY REFLECT ACTUAL CONSTRUCTION CONDITIONS. THE TECHNOLOGY CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING THE INSTALLATION OF ALL TECHNOLOGY EQUIPMENT, WITH ALL TRADES PRIOR TO AND DURING CONSTRUCTION.

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C. COORDINATE WITH LOCAL UTILITY PROVIDER FOR EXACT SERVICE CONDUIT SIZES AND LOCATION TO ROUTE TO CONDUIT TO.

D. CUSTOMER TO PROVIDE ALL TRENCHING AND BACKFILLING. TRENCH TO BE 36 INCHES DEEP AND 30 INCHES WIDE, MEASURED FROM FINAL GRADE.

E. CONSULT WITH UTILITY PROVIDER REPRESENTATIVE 2 WEEKS BEFORE STARTING MAIN POWER TRENCHING FOR A PRE-CONSTRUCTION CONFERENCE. INCLUDED IN THIS CONFERENCE WILL BE EXCAVATOR, TECHNOLOGY UTILITY PROVIDER, TELCO, AND CATV.

F. THE TECHNOLOGY CONTRACTOR SHALL REFER TO THE ARCHITECTURAL DRAWINGS FOR ALL MOUNTING HEIGHTS AND FINISHES OF DEVICES AND FIXTURES.

G. COORDINATE WITH MECHANICAL PLANS FOR LOCATIONS OF SMOKE, FIRE/SMOKE DAMPERS, AND ROOF TOP UNITS REQUIRING CONNECTION TO FIRE ALARM SYSTEM.

H. FOR VOICE/DATA OUTLETS PROVIDE A SINGLE GANG MUD-RING. OUTLET SHALL BE AT THE SAME HEIGHT AS ADJACENT POWER OUTLET AND LESS THAN 18" SEPARATION. COORDINATE WITH ELECTRICAL.

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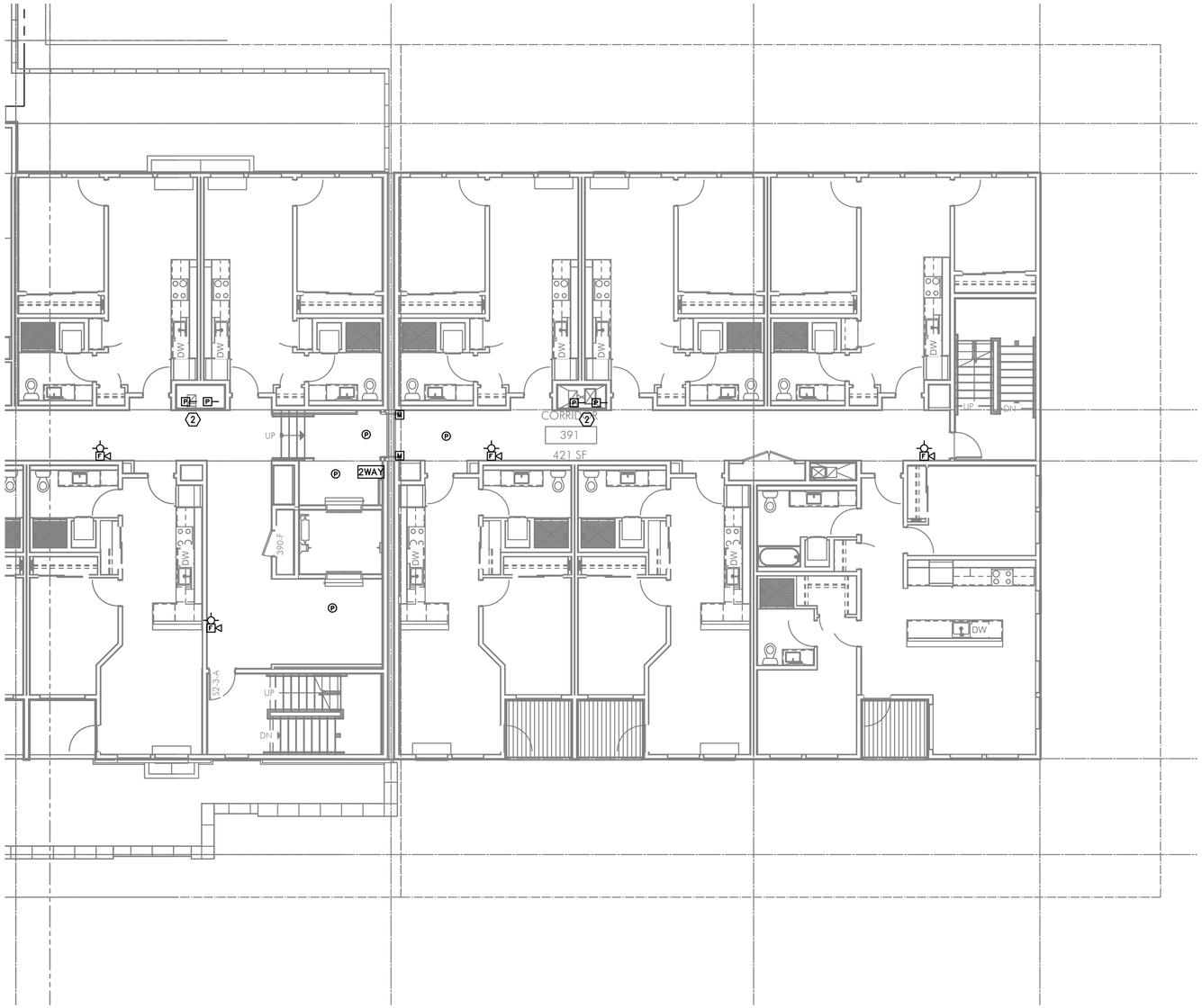

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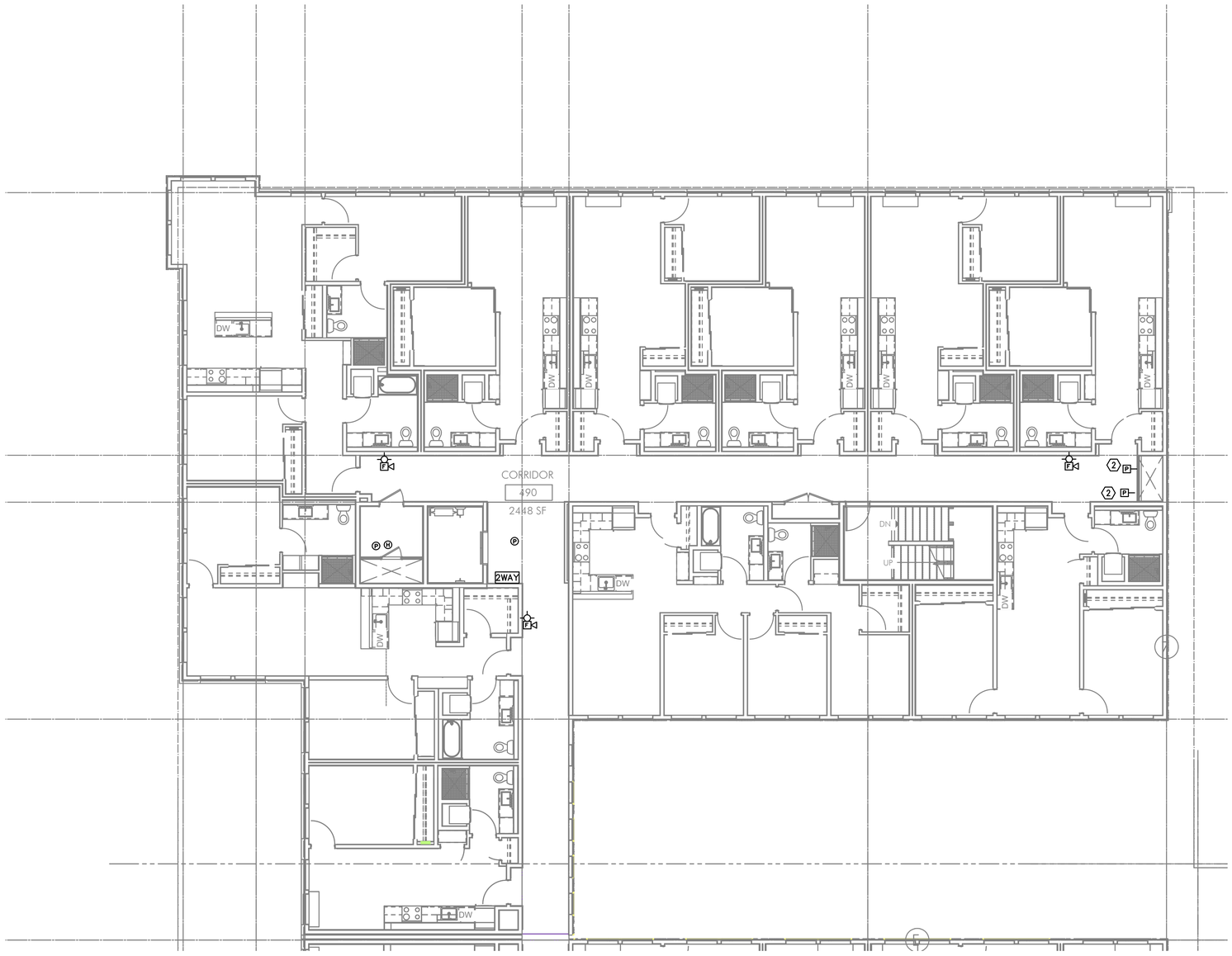

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PARTIAL FOURTH FLOOR TECHNOLOGY PLAN

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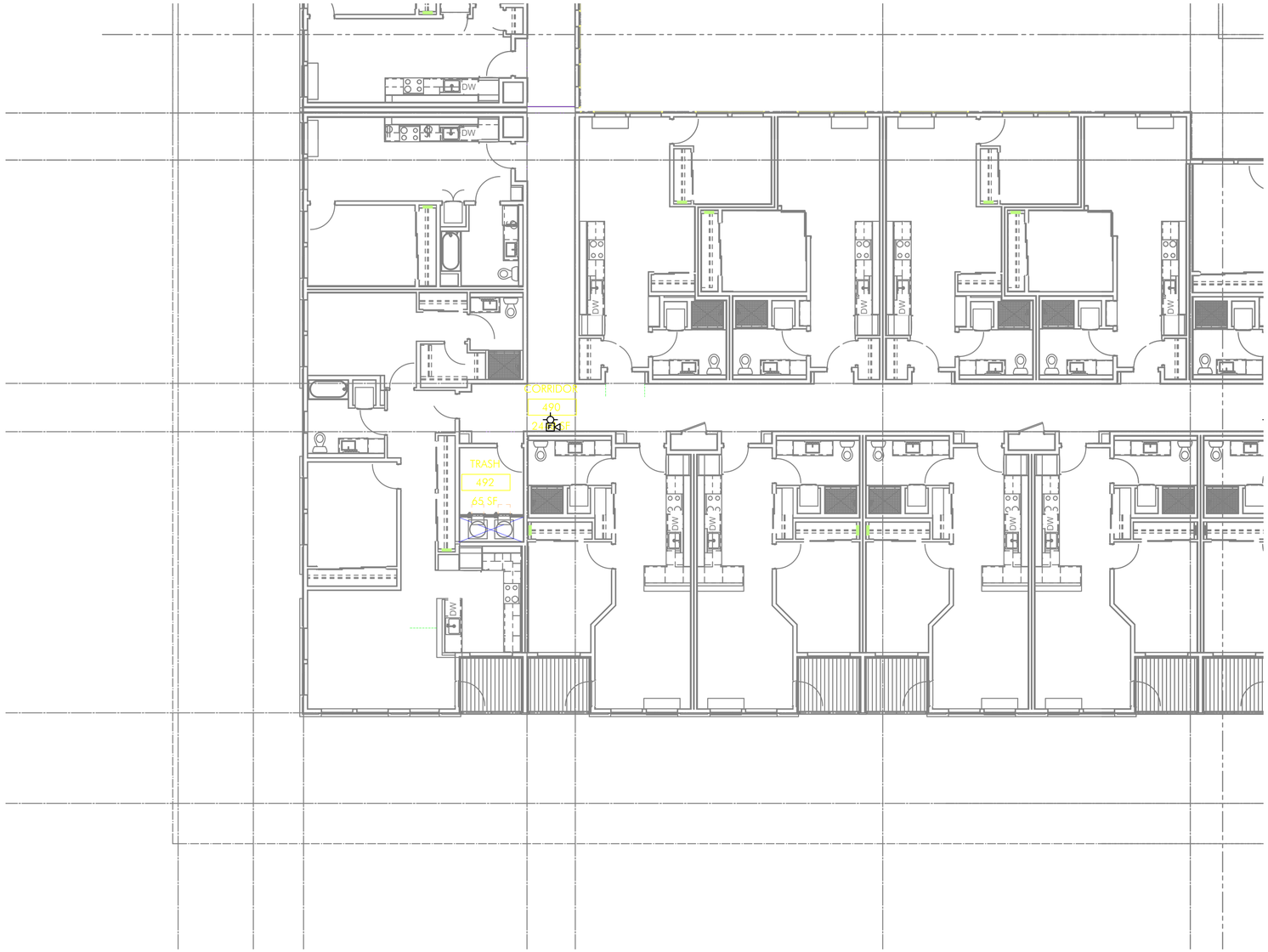

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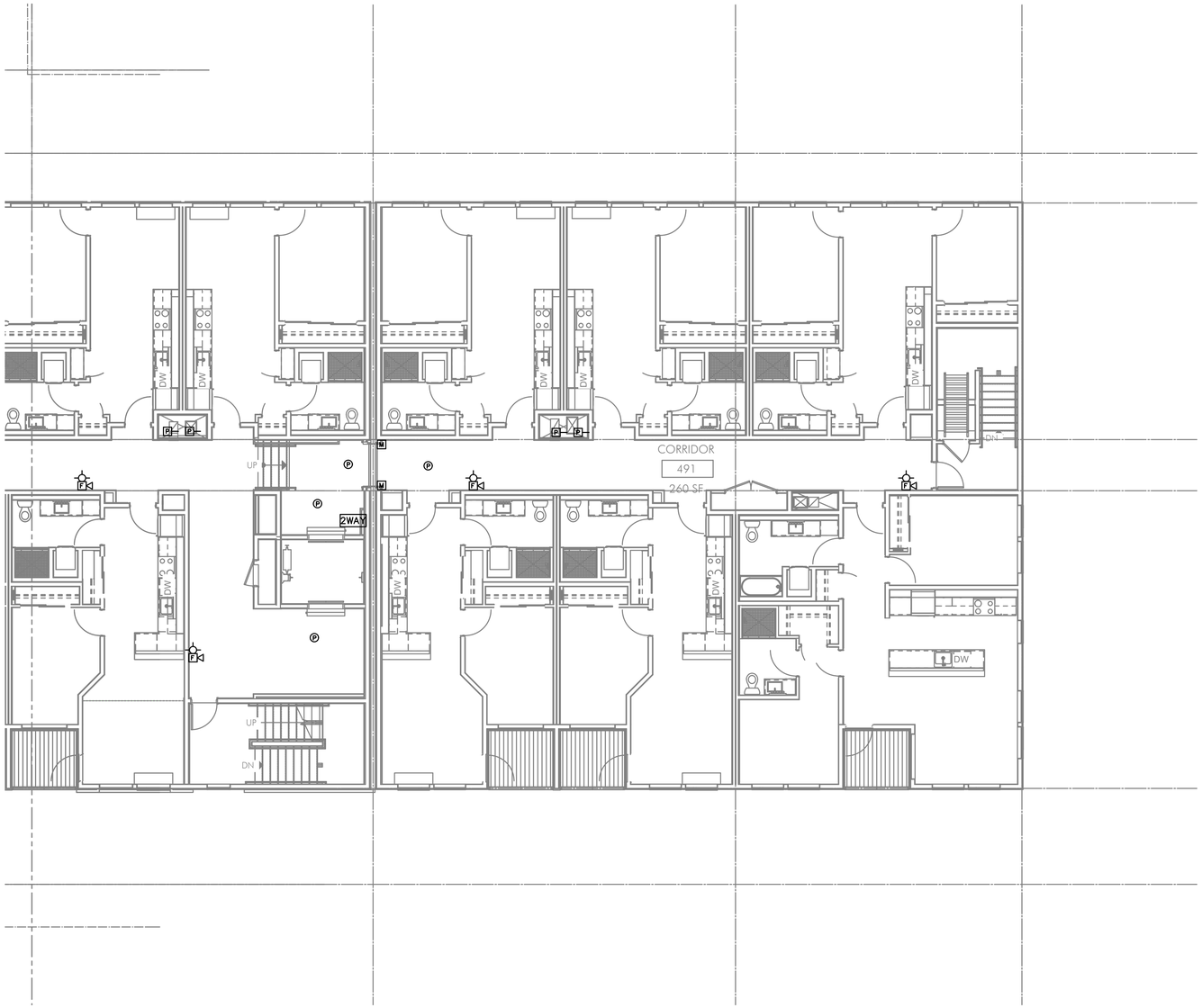

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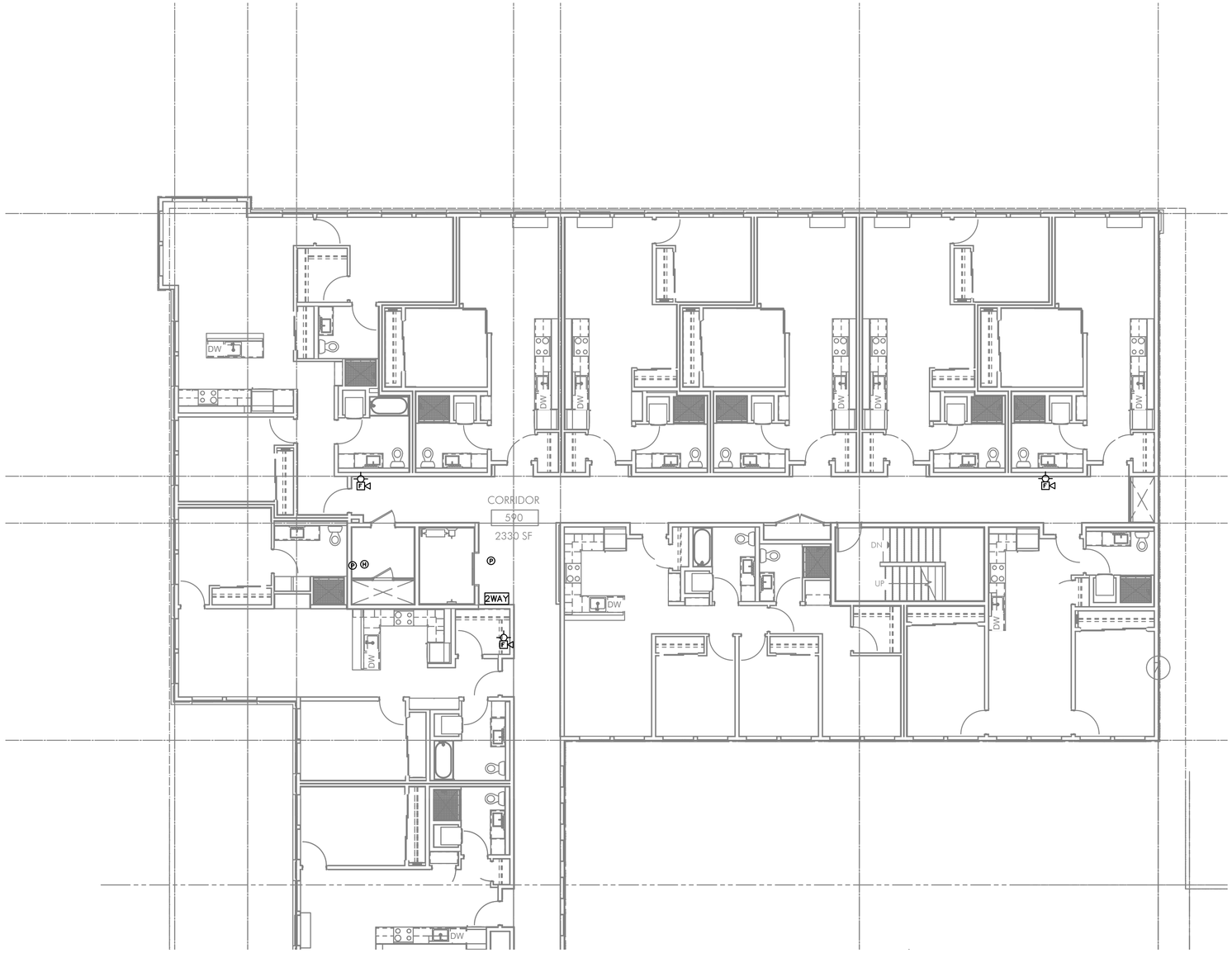

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PARTIAL FIFTH FLOOR TECHNOLOGY PLAN
SCALE: 1/8 = 1'-0"

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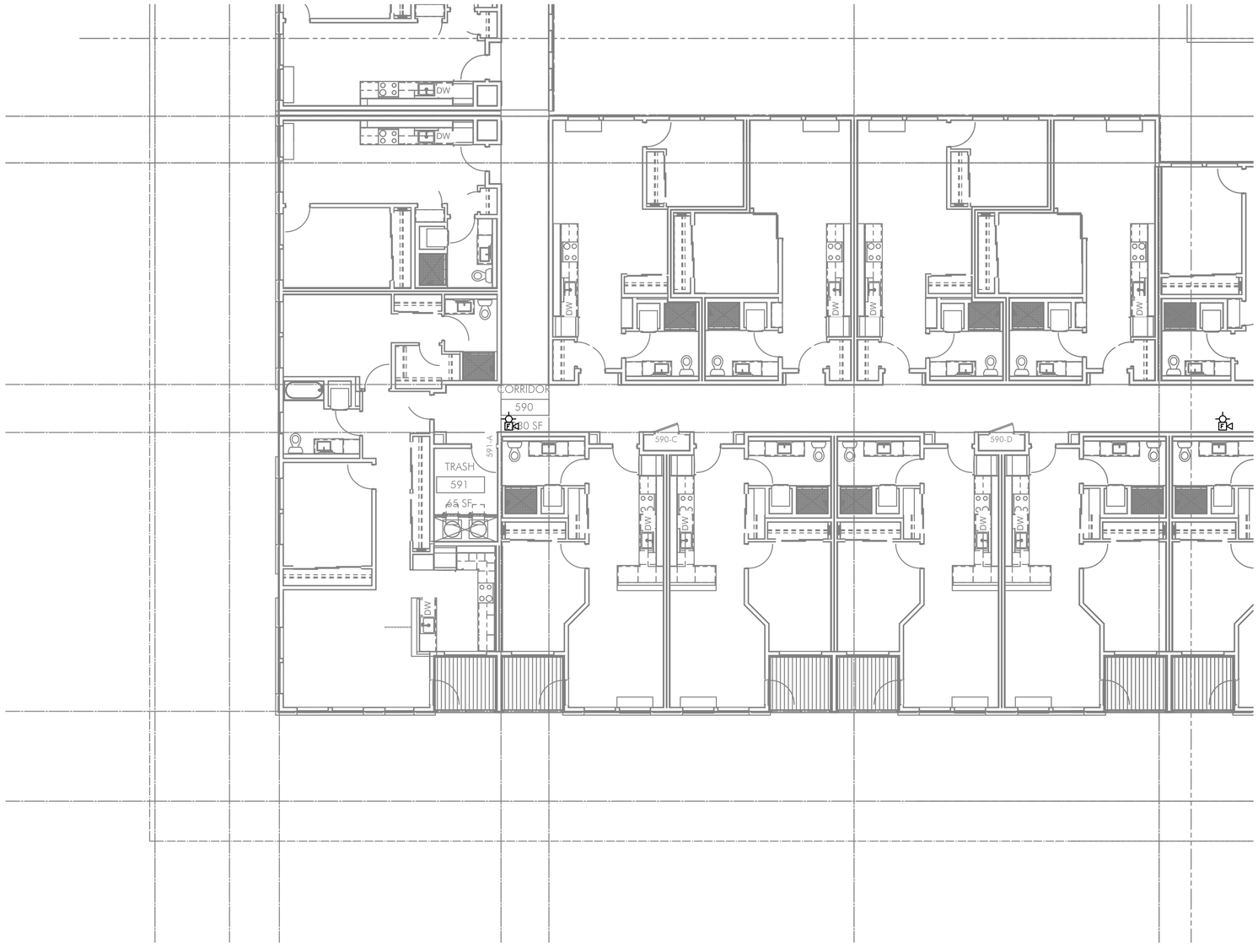

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CONTACT: GARY ADOVNIK

PROJECT # 2017-110
DATE: 05/28/2021
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BURNSIDE MIXED USE

2202 E BURNSIDE ST, PORTLAND, OR 97214

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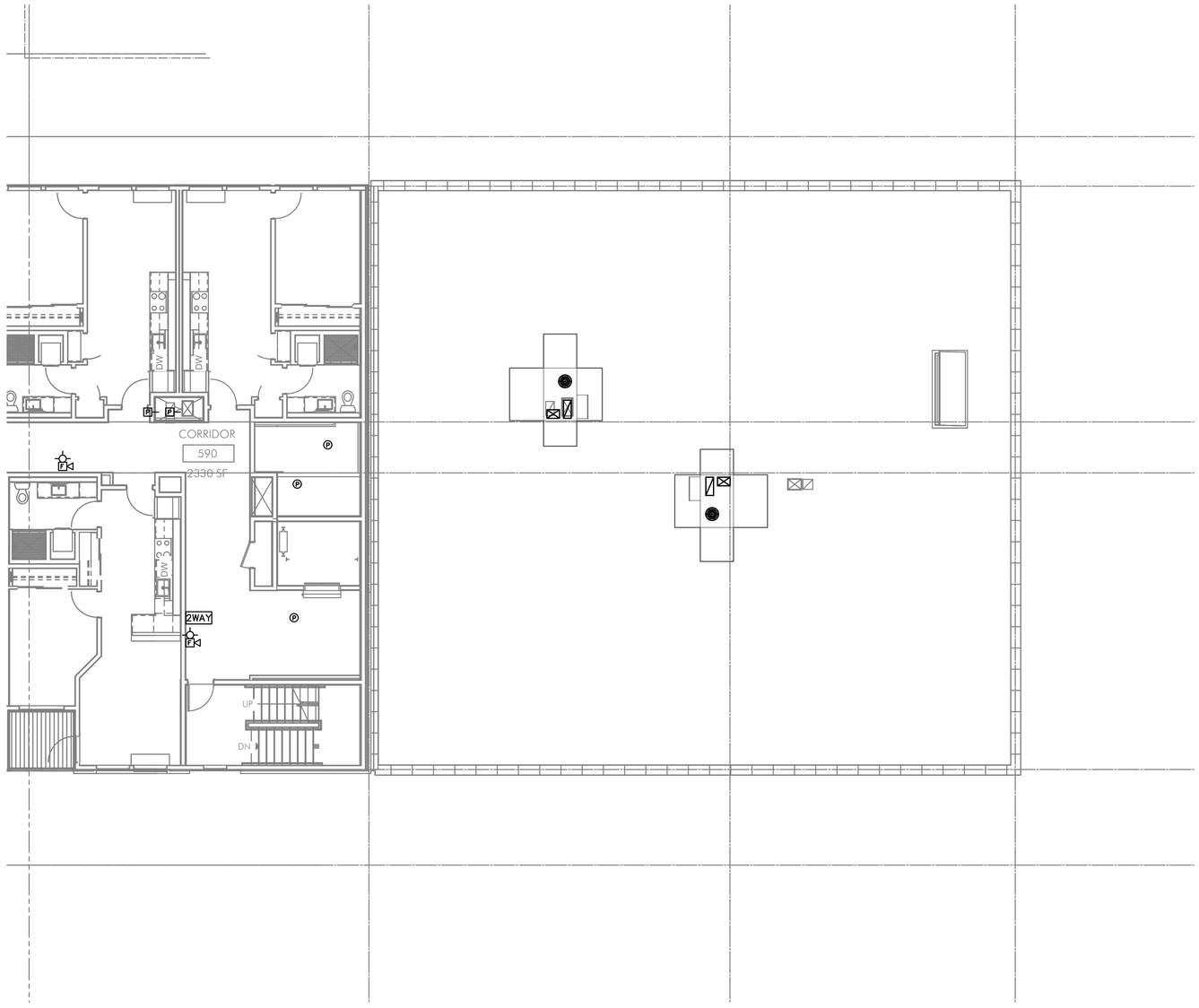
T3.05



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C. COORDINATE WITH LOCAL UTILITY PROVIDER FOR EXACT SERVICE CONDUIT SIZES AND LOCATION TO ROUTE TO CONDUIT TO.

D. CUSTOMER TO PROVIDE ALL TRENCHING AND BACKFILLING. TRENCH TO BE 36 INCHES DEEP AND 30 INCHES WIDE, MEASURED FROM FINAL GRADE.

E. CONSULT WITH UTILITY PROVIDER REPRESENTATIVE 2 WEEKS BEFORE STARTING MAIN POWER TRENCHING FOR A PRE-CONSTRUCTION CONFERENCE. INCLUDED IN THIS CONFERENCE WILL BE EXCAVATOR, TECHNOLOGY UTILITY PROVIDER, TELCO, AND CATV.

F. THE TECHNOLOGY CONTRACTOR SHALL REFER TO THE ARCHITECTURAL DRAWINGS FOR ALL MOUNTING HEIGHTS AND FINISHES OF DEVICES AND FIXTURES.

G. COORDINATE WITH MECHANICAL PLANS FOR LOCATIONS OF SMOKE, FIRE/SMOKE DAMPERS, AND ROOF TOP UNITS REQUIRING CONNECTION TO FIRE ALARM SYSTEM.

H. FOR VOICE/DATA OUTLETS PROVIDE A SINGLE GANG MUD-RING. OUTLET SHALL BE AT THE SAME HEIGHT AS ADJACENT POWER OUTLET AND LESS THAN 18" SEPARATION. COORDINATE WITH ELECTRICAL.

I. COORDINATE ALL DEVICE LOCATIONS WITH LATEST ARCHITECTURAL INTERIOR ELEVATIONS TO VERIFY DEVICES WILL NOT BE OBSTRUCTED.

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1. DATA OUTLET FOR MAIL BOX SYSTEM, COORDINATE OUTLET LOCATION WITH ARCHITECT AND MAIL BOX MANUFACTURER AND INSTALLER.
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SE T3.05 PARTIAL FIFTH FLOOR TECHNOLOGY PLAN
SCALE: 1/8 = 1'-0"

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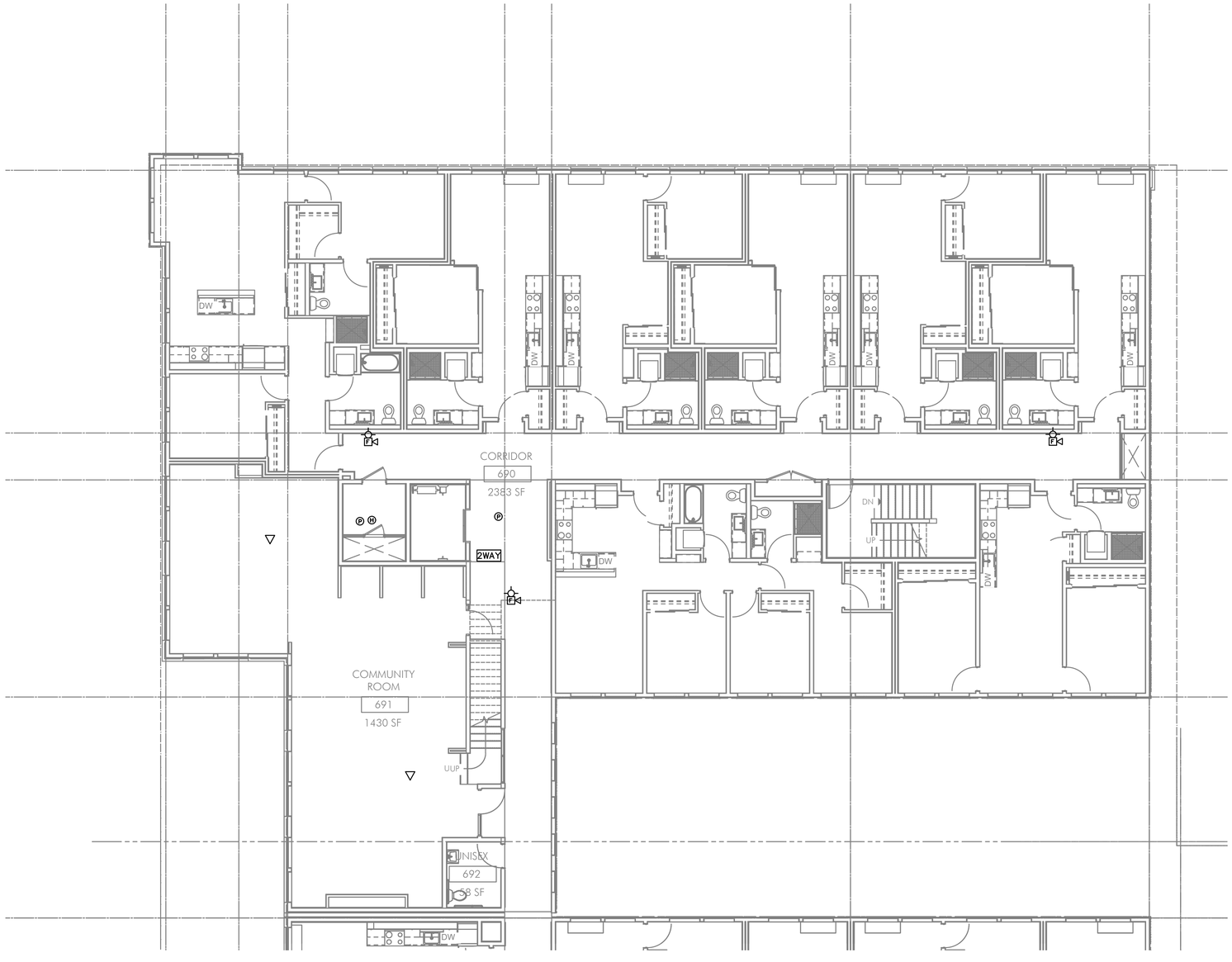

N T3.06 PARTIAL SIXTH FLOOR TECHNOLOGY PLAN
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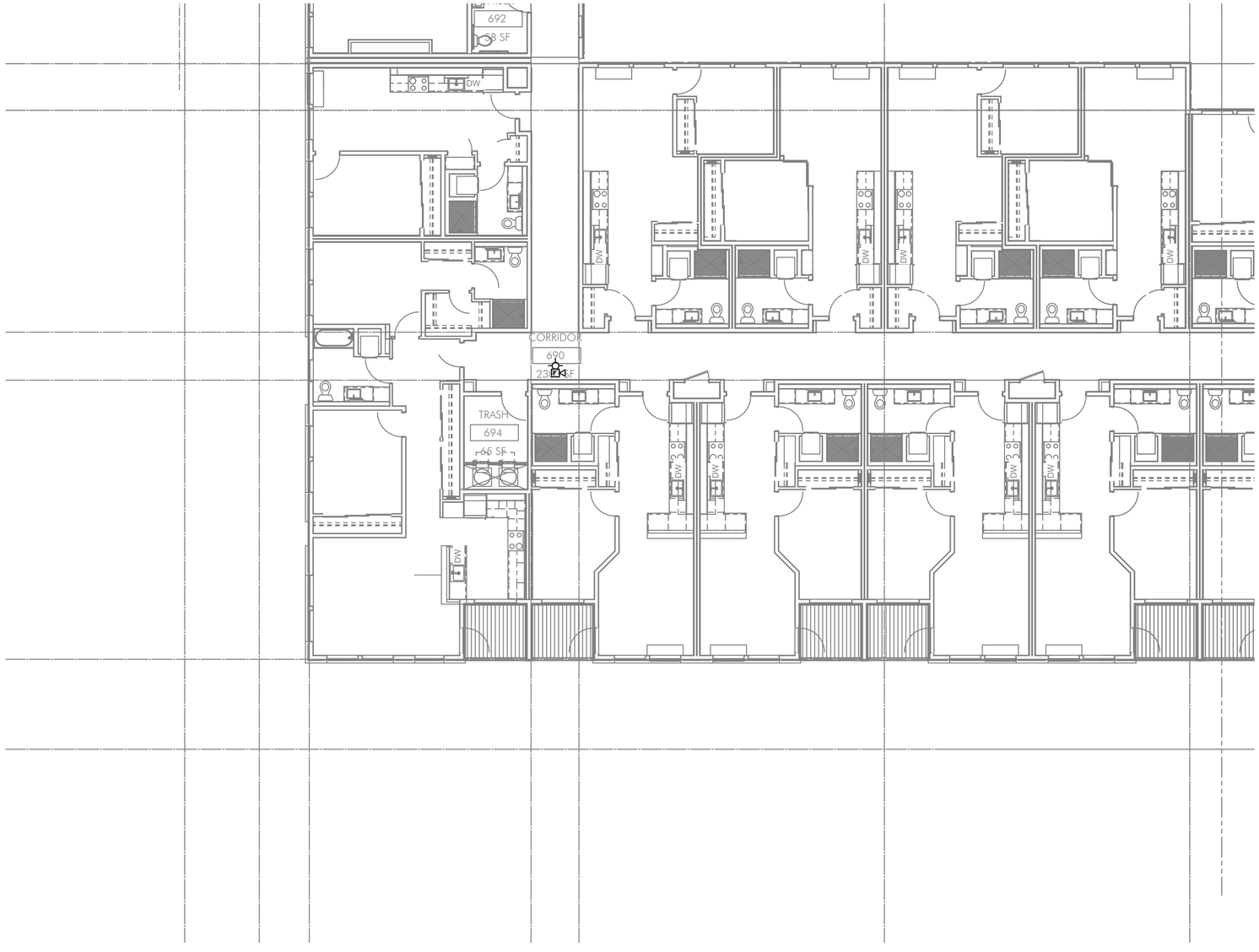

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S / T3.06 PARTIAL SIXTH FLOOR TECHNOLOGY PLAN

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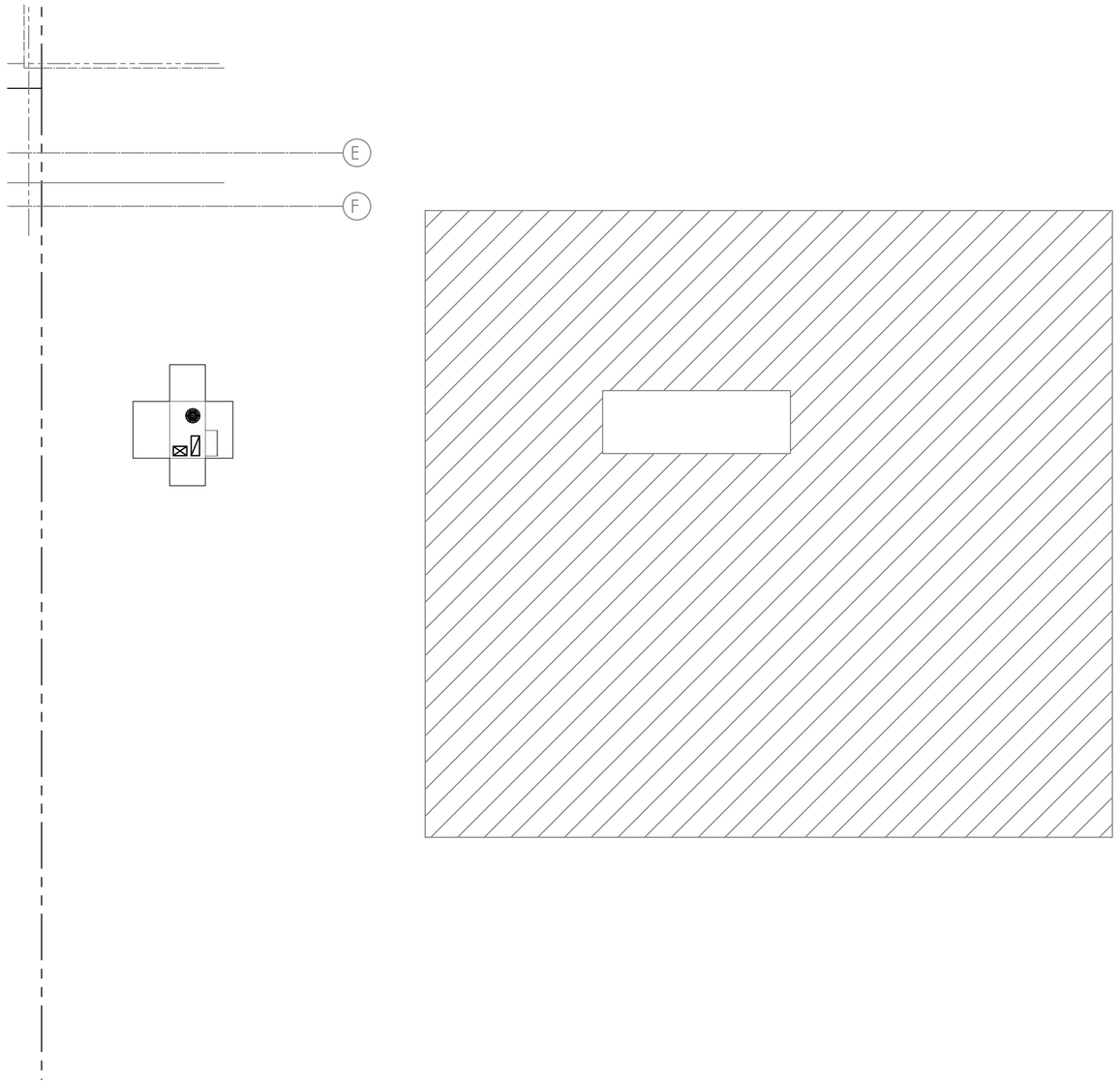

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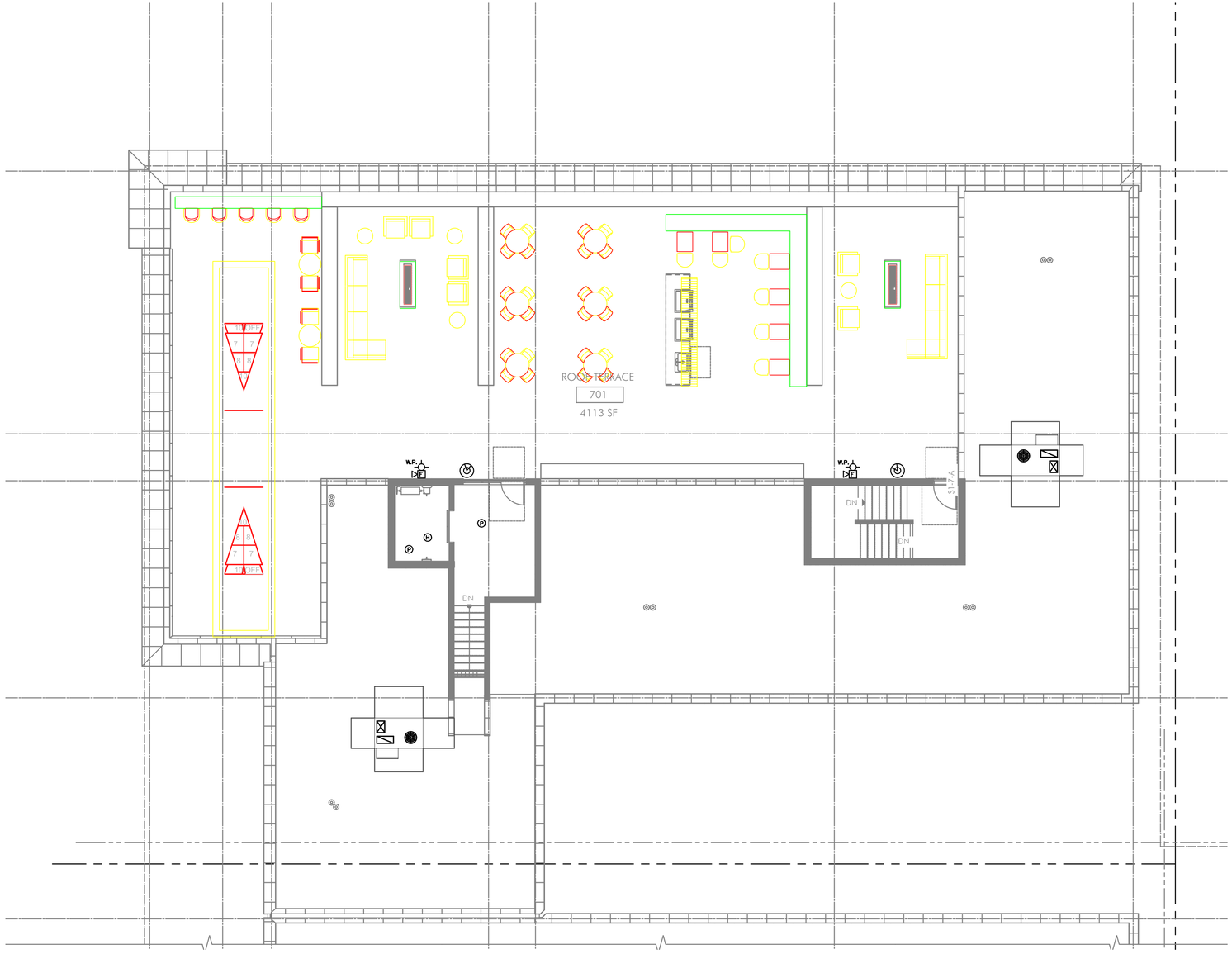

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N

T3.07 PARTIAL ROOF LEVEL TECHNOLOGY PLAN

SCALE: 1/8 = 1'-0"

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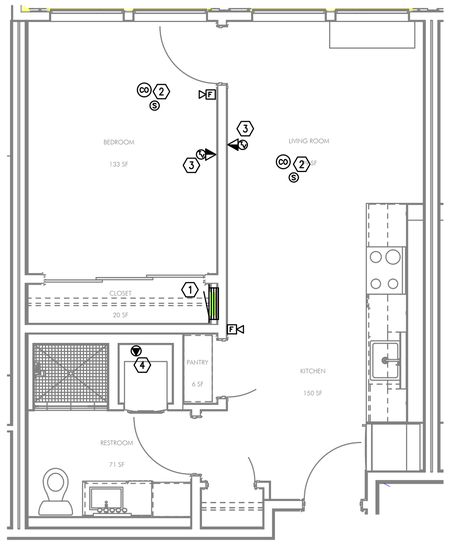
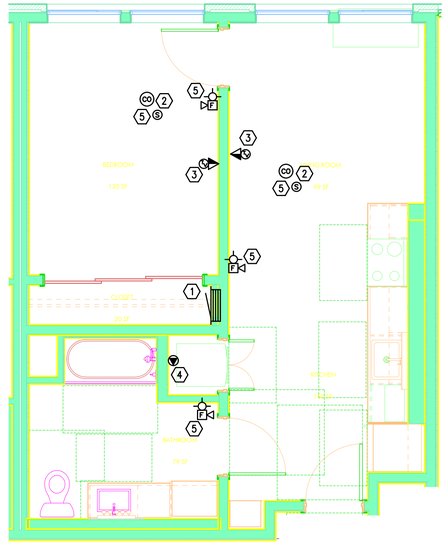


1 T4.11 UNIT TYPE 'A' – TELCOM PLAN
1/4" = 1'–0"



2 T4.11 UNIT TYPE 'A' ADA – TELCOM PLAN
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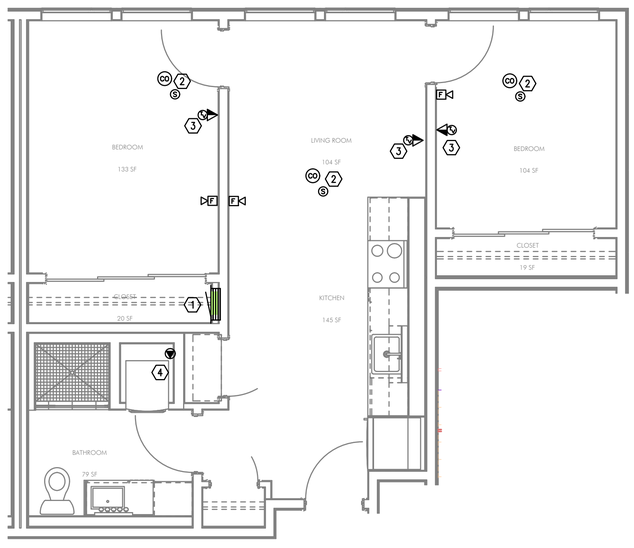
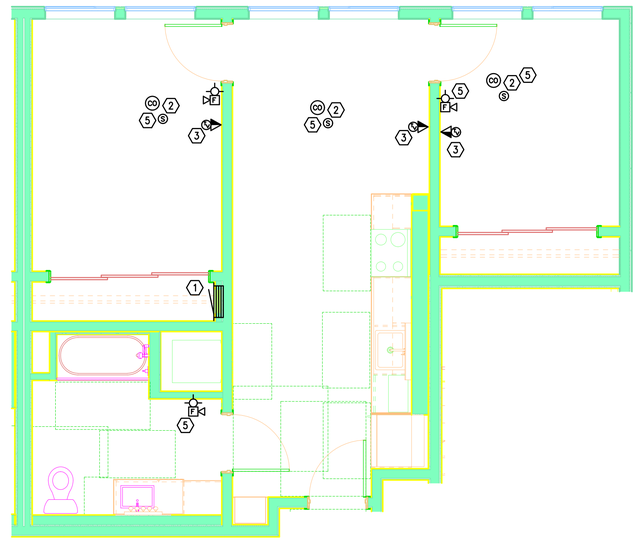


3 T4.11 UNIT TYPE 'B' – TELCOM PLAN
1/4" = 1'–0"



4 T4.11 UNIT TYPE 'B' ADA – TELCOM PLAN
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⬡ KEYED NOTES:

1. SMART PANEL FOR UTILITY DEMARCATION WITHIN UNIT. PROVIDE 42" RF TRANSPARENT PANEL.
2. SMOKE AND CO DETECTOR CAN BE A SINGLE UNIT.
3. (1) COAXIAL AND (1) CATEGORY CABLES AND OUTLETS PER FACEPLATE.
4. PROVIDE 3–CONDUCTOR, 20AWG SHIELDED CABLE FROM WATER METER TO THE ELEC OR IDF SPACE ON THE ASSOCIATED FLOOR.
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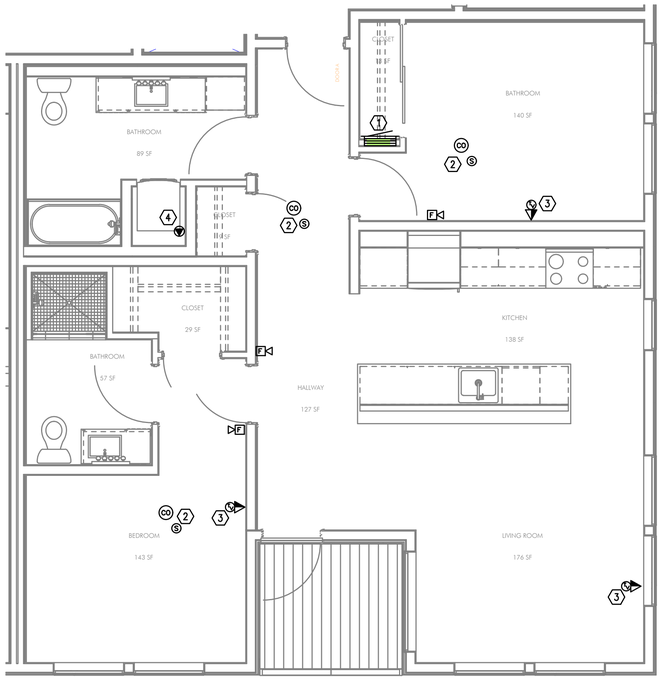
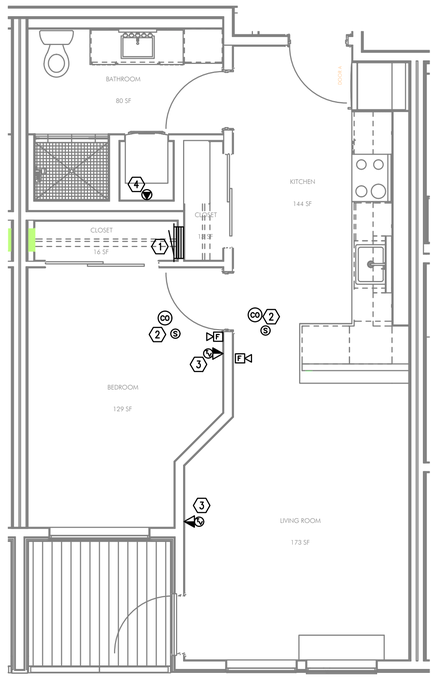


1 T4.12 UNIT TYPE 'C' – TELCOM PLAN
1/4" = 1'-0"



2 T4.12 UNIT TYPE 'D' – TELCOM PLAN
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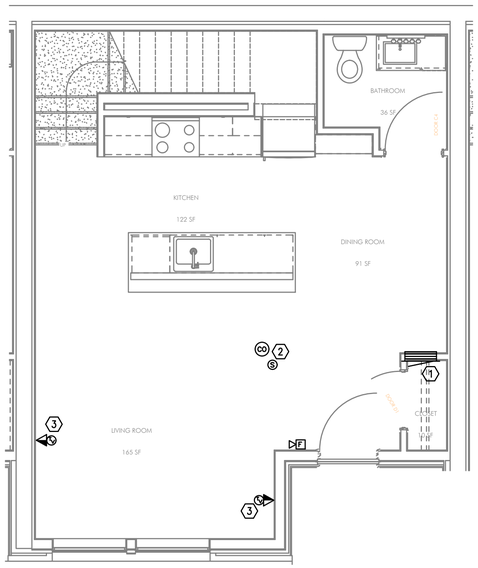
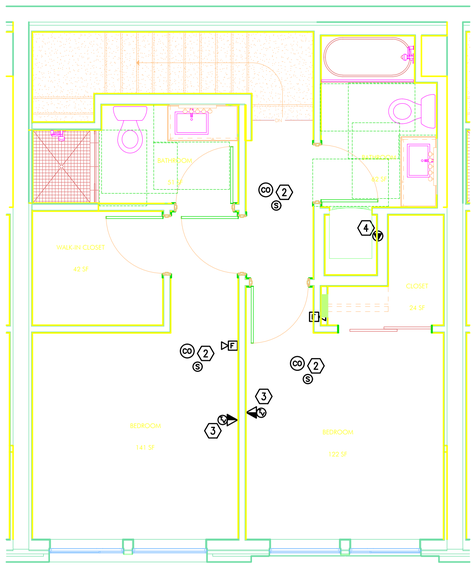


3 T4.12 UNIT TYPE 'E' LEVEL 1 TELCOM PLAN
1/4" = 1'-0"



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PERMIT CHECK SET
REVISIONS

BURNSIDE MIXED USE

2202 E BURNSIDE ST, PORTLAND, OR 97214

MFIA INC. Consulting Engineers
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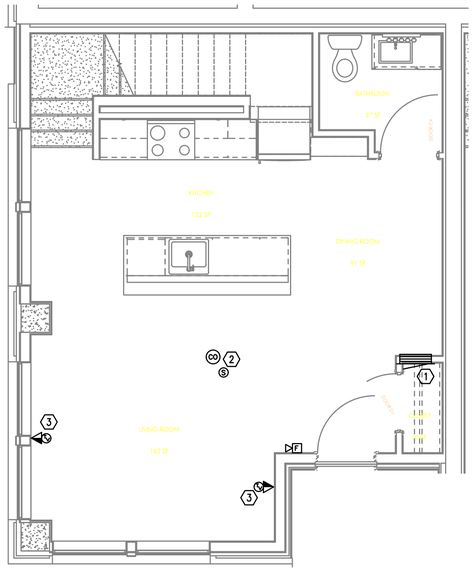
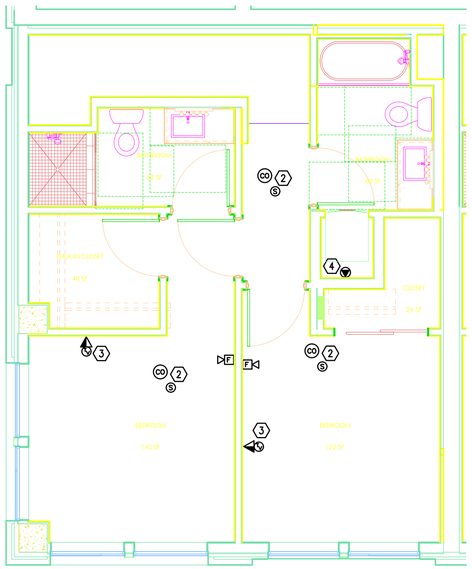
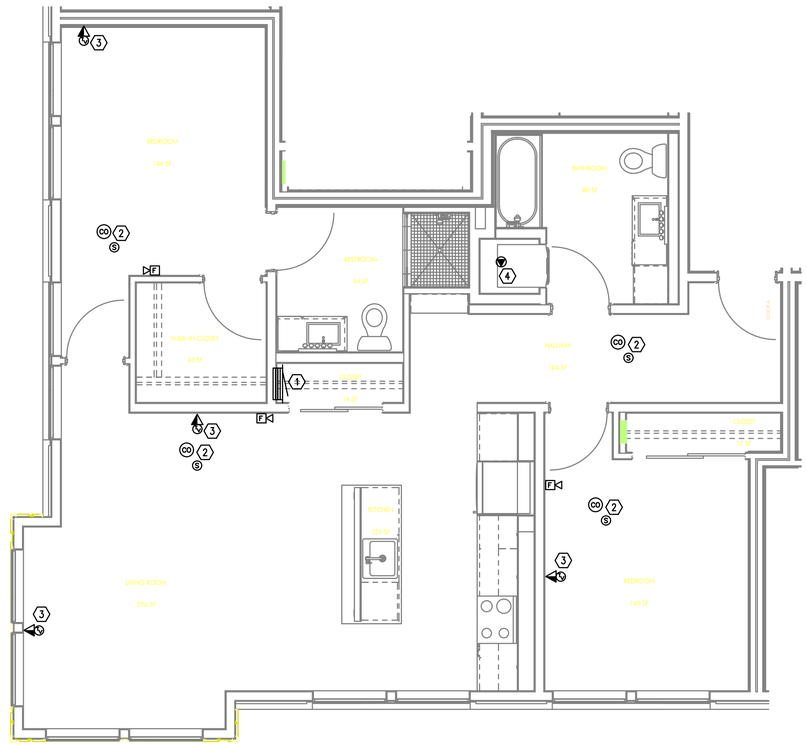
SHEET:
T4.12



UNIT TYPE 'F' LEVEL 1
TELCOM PLAN
1/4" = 1'-0"



UNIT TYPE 'F' LEVEL 2
TELCOM PLAN
1/4" = 1'-0"



UNIT TYPE 'G' – TELCOM PLAN
1/4" = 1'-0"

GENERAL NOTES:

A. DRAWINGS ARE DIAGRAMMATICAL AND MAY NOT ACCURATELY REFLECT ACTUAL CONSTRUCTION CONDITIONS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING THE INSTALLATION OF ALL EQUIPMENT THEY ARE INSTALLING, WITH ALL TRADES PRIOR TO AND DURING CONSTRUCTION.

B. FOR VOICE/DATA OUTLETS PROVIDE A SINGLE GANG MUD–RING OUTLET SHALL BE AT THE SAME HEIGHT AS ADJACENT POWER OUTLET AND LESS THAN 18" SEPARATION. COORDINATE WITH ELECTRICAL.

C. COORDINATE ALL DEVICE LOCATIONS WITH LATEST ARCHITECTURAL INTERIOR ELEVATIONS TO VERIFY DEVICES WILL NOT BE OBSTRUCTED.

D. PROVIDE PULL STRING IN ALL CONDUITS FOR LATER USE.

E. ALL PENETRATIONS THROUGH FIREWALLS WILL NEED FIRESTOP OF THE APPROPRIATE RATING.

KEYED NOTES:

1. SMART PANEL FOR UTILITY DEMARCATION WITHIN UNIT. PROVIDE 42" RF TRANSPARENT PANEL.
2. SMOKE AND CO DETECTOR CAN BE A SINGLE UNIT.
3. (1) COAXIAL AND (1) CATEGORY CABLES AND OUTLETS PER FACEPLATE.
4. PROVIDE 3–CONDUCTOR, 20AWG SHIELDED CABLE FROM WATER METER TO THE ELEC OR IDF SPACE ON THE ASSOCIATED FLOOR.
5. PROVIDE 'ADA' COMPLAINT DEVICES FOR SMOKE DETECTORS AND ANNUNCIATORS.

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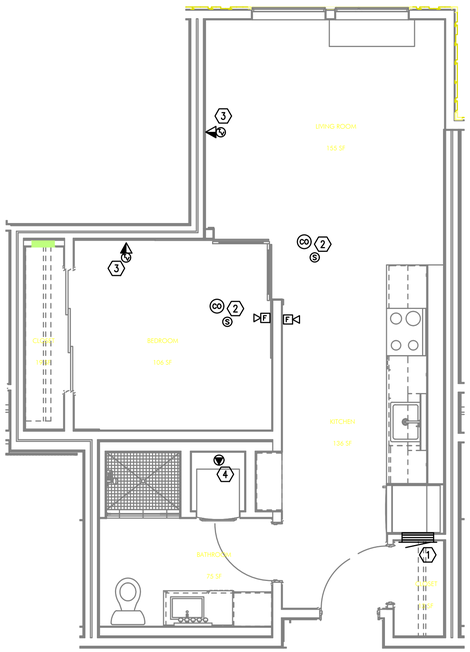
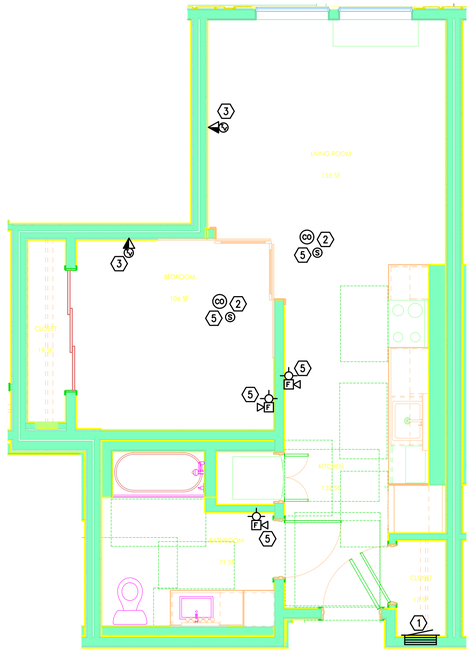
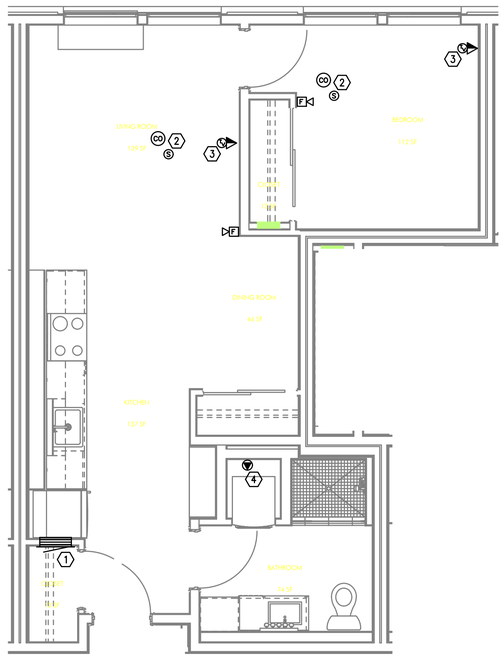


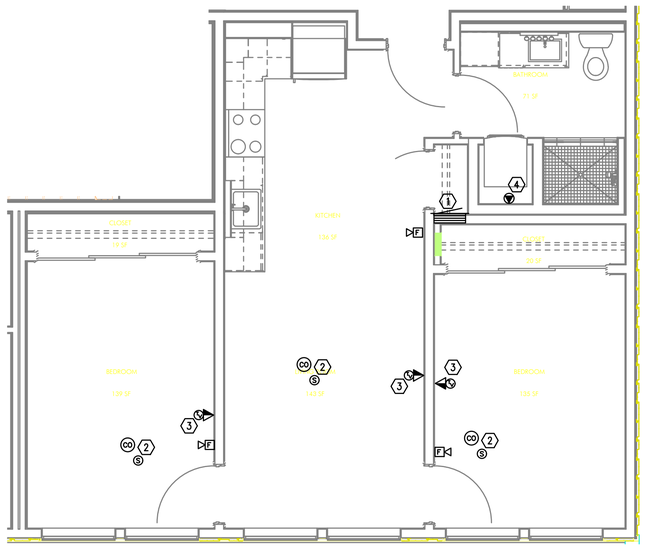
1 T4.14 UNIT TYPE 'H' – TELCOM PLAN
1/4" = 1'-0"



2 T4.14 UNIT TYPE 'H' ADA – TELCOM PLAN
1/4" = 1'-0"



3 T4.14 UNIT TYPE 'I' – TELCOM PLAN
1/4" = 1'-0"



4 T4.14 UNIT TYPE 'J' – TELCOM PLAN
1/4" = 1'-0"

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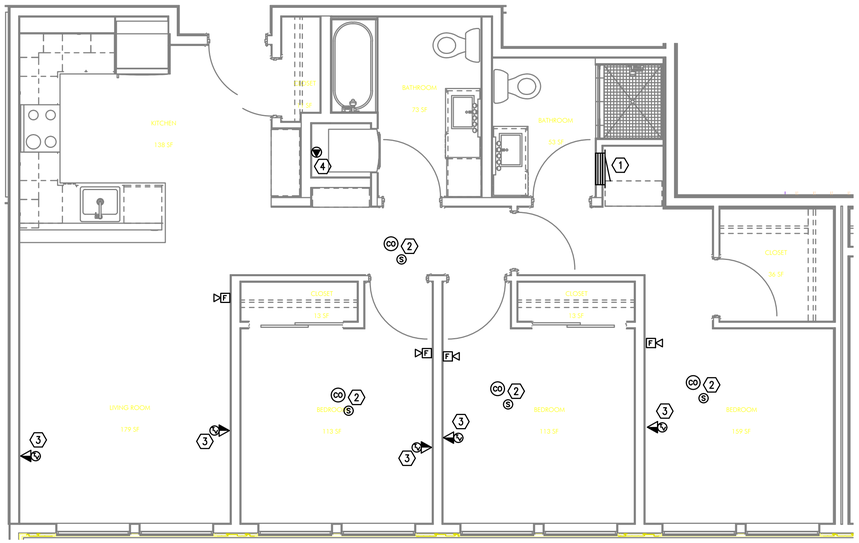
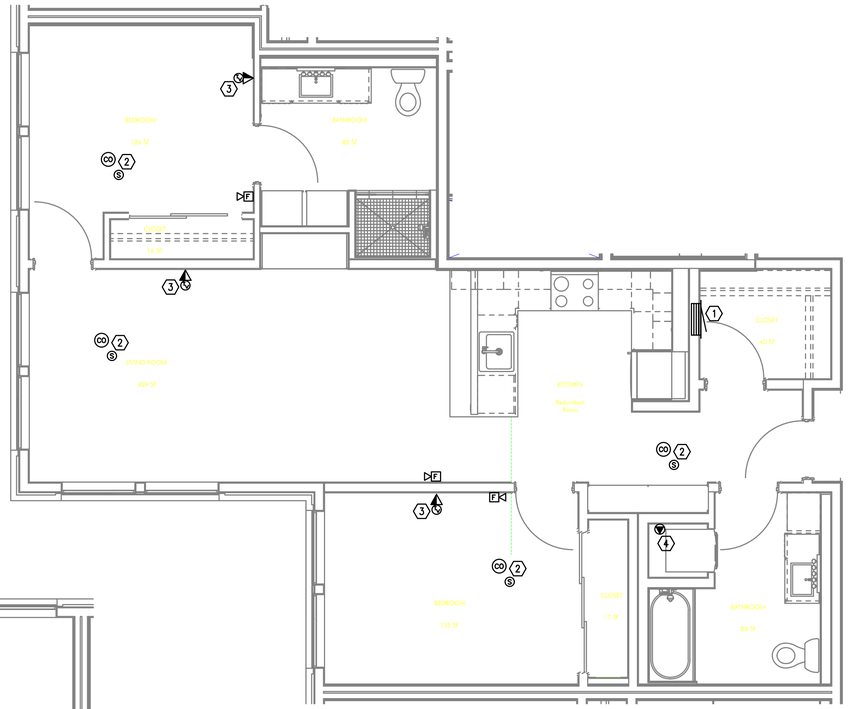
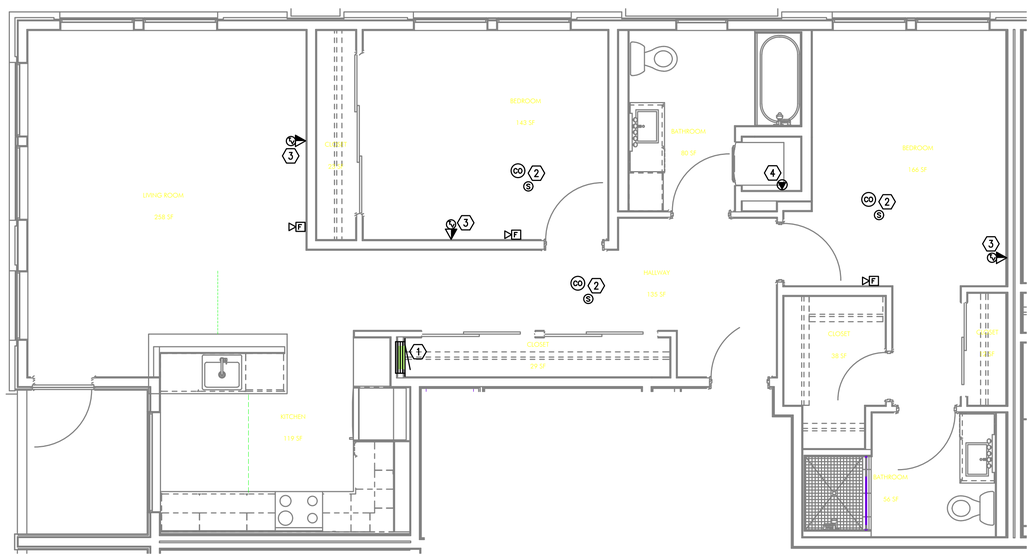


1 T4.15 UNIT TYPE 'K' – TELCOM PLAN
1/4" = 1'-0"



3 T4.15 UNIT TYPE 'M' – TELCOM PLAN
1/4" = 1'-0"



2 T4.15 UNIT TYPE 'L' – TELCOM PLAN
1/4" = 1'-0"

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