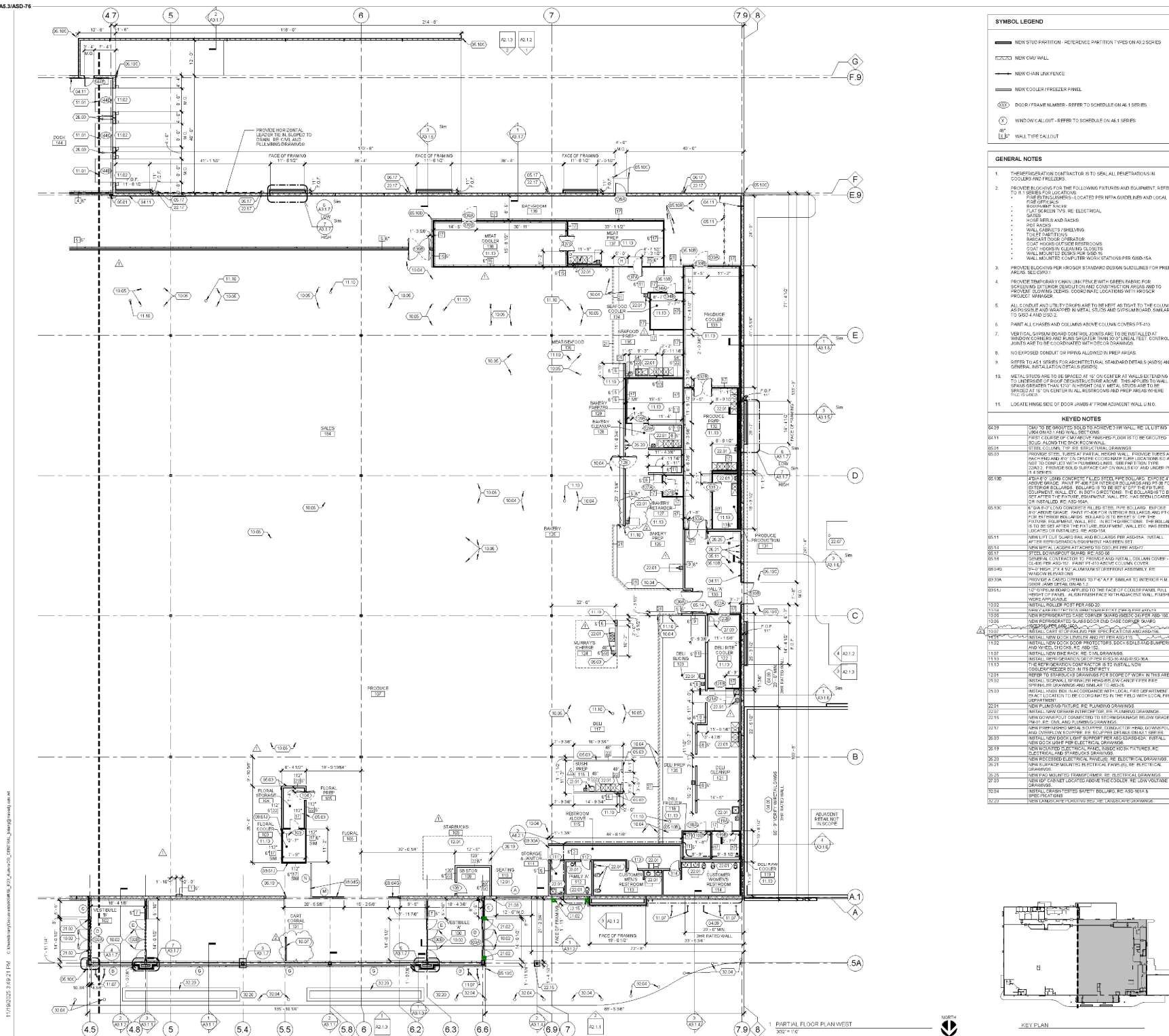
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RECEIVED: 10/25/95; REVISED: 08/01/96  
 TAKESHI KOBAYASHI AND YUKIO KAWABATA



**SYMBOL LEGEND**

---	NEW STUD PARTITION - REFERENCE PARTITION TYPES ON A2.2 SHEET
---	NEW CHAIN LINK FENCE
---	NEW COOLER / FREEZER PANEL
---	DOOR / FRAME NUMBER - REFER TO SCHEDULE ON A1.1 SHEET
---	WINDOW / LIGHT - REFER TO SCHEDULE ON A1.1 SHEET
---	WALL TYPE CALLOUT

- GENERAL NOTES**
1. THESE/REVISIONS CONTRACTOR IS TO SEAL ALL PENETRATIONS IN COOLERS AND FREEZERS.
  2. PROVIDE BLOCKING FOR THE FOLLOWING FIXTURES AND EQUIPMENT, REFER TO 1.1 SHEET FOR LOCATIONS:
    - FIRE DETECTORS - LOCATED PER NFPA GUIDELINES AND LOCAL REQUIREMENTS
    - FLAT SCREEN TV'S, RE. ELECTRICAL
    - GATES
    - HOSE ROLLS AND RACKS
    - HOSE REELS
    - WALL CABINETS / SHELVING
    - TOILET CARRIAGES
    - TUBS
    - COAT HOODS OF REE FRESTROODS
    - COAT HOODS IN LEADING FLOORS
    - WALL MOUNTED DECKS PER GDS-15
    - WALL MOUNTED COMPUTER MONITOR STATIONS PER GDS-15A
  3. PROVIDE BLOCKING PER KROHNS STANDARD DESIGN GUIDELINES FOR PREP AREAS. SEE COM-1.
  4. PROVIDE TEMPORARY CHAIN LINK FENCING FOR SCREENING EXTERIOR DEMOLITION AND CONSTRUCTION AREAS AND TO PREVENT BLINDING EXPOSED EXISTING WALLS AND LOCATIONS WITH PROPOSED PRODUCT NUMBER.
  5. ALL CONDUIT AND UTILITIES SHALL BE RE-ROUTED TO THE COLUMN AS SHOWN AND RE-ROUTED IN VERTICAL, HORIZONTAL AND DIAGONAL. SEE A1.1 SHEET FOR DETAILS.
  6. PAINT ALL COULERS AND COLUMNS ABOVE COLUMN COVERS PER A1.1.
  7. VERTICAL, OVERHEAD BOARD CONTROL JOINTS ARE TO BE INSTALLED AT WINDOW COULERS AND BLINDS GREATER THAN 30" IN LENGTH. CONTROL JOINTS ARE TO BE COORDINATED WITH GDS-15A DRAWING.
  8. NO EXPOSED CONDUIT OR PIPING ALLOWED IN PREP AREAS.
  9. REFER TO A1.1 SHEET FOR ARCHITECTURAL STANDARDS DETAILS (A1.1.1) AND GENERAL INSTALLATION DETAILS (A1.1.2).
  10. METAL STUDS ARE TO BE SPACED AT 16" ON CENTER AT WALLS EXTENDING TO INTERIOR OF ROOF STRUCTURE. THIS APPLIES TO WALL BRACKS GREATER THAN 10' IN HEIGHT ONLY. METAL STUDS ARE TO BE SPACED AT 16" ON CENTER IN ALL BEDROOMS AND PREP AREAS WHERE THE STUDS ARE.
  11. LOCATE HINGE SIDE OF DOOR JAMBS 4" FROM ADJACENT WALL U.N.D.

**KEYED NOTES**

0409	WALL TO BE RE-ROUTED TO THE WALL. RE. UTILITIES
0411	WALL TO BE RE-ROUTED TO THE WALL. RE. UTILITIES
0412	WALL TO BE RE-ROUTED TO THE WALL. RE. UTILITIES
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**CIVIL**

#	DESCRIPTION	DATE
1	PROJECT A1.1.2.1	06/27/2025
2	REVISION 1	08/27/2025
3	REVISION 2	12/22/2025

**ISSUE LOG**

#	DESCRIPTION	DATE
1	PROJECT A1.1.2.1	06/27/2025
2	REVISION 1	08/27/2025
3	REVISION 2	12/22/2025

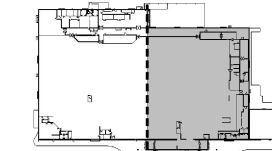
**JOB #** 2024-108 **SCALE** AS NOTED

**SHEET NO.** A1.1.2 **PARTIAL FLOOR PLAN WEST**

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EAST

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### KEY PLAN

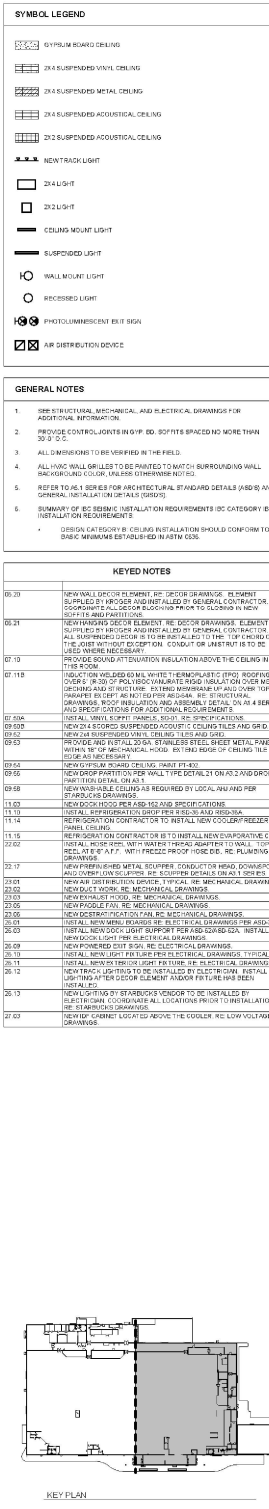
- NEW CONCRETE CURB
- FLOOR OR HURD DRAIN, SEE PLUMBING DRAWINGS
- FLOOR SINK, SEE PLUMBING DRAWINGS
- TRENCH DRAIN, SEE PLUMBING DRAWINGS
- CONCRETE ELEVATION
- NEW CONCRETE, SMOOTH FINISH
- NEW CONCRETE, ANTI-SLIP
- NEW CONCRETE, EQUIPMENT PAD
- NEW CONCRETE, BODILYMA<sup>®</sup> 1-THICK CONCRETE WITH GALL RESISTANT SURFACE FABRIC WITH A NON-SLIP AGGREGATE FINISH DRAGON FLOOR OVER AGGREGATE BASE PER GEOTECH REPORT
- NEW CONCRETE, HEAVY DUTY - 8" THICK CONCRETE WITH A 1/2" TO 1" REINFORCING FABRIC WITH A NON-SLIP AGGREGATE FINISH DRAGON FLOOR OVER AGGREGATE BASE PER GEOTECH REPORT

1. BASE/FLOOR SLAB ELEVATION IS AT: 0'.
2. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE COORDINATION OF ALL UNDERFLOOR INSTALLATIONS IN ORDER TO MINIMIZE THE AMOUNT OF SCHEDULING AND CONSTRUCTION PERTURBANCES. CONTRACTOR SHALL COMPEL PLUMBING AND ELECTRICAL WORK IN A COMMON TRENCH WHERE APPROPRIATE AND PROVIDE PROTECTION FOR ALL TRADES AND SERVICES. PROJECT MANAGER IS TO SCHEDULE BY THE GENERAL CONTRACTOR TO ENSURE COORDINATION OCCURS PRIOR TO THE COMMENCEMENT OF WORK.
3. THE GENERAL CONTRACTOR IS TO PROVIDE A BEGINNING PLAN FOR THE FLOOR AND CONCRETE PAVING DETAILS.
4. GENERAL CONTRACTOR TO BE RESPONSIBLE FOR THE COORDINATION OF ALL UTILITIES PRIOR TO THE INSTALLATION OF SITE PAVING.
5. REFER TO #6.1 SPECIES FOR ARCHITECTURAL STANDARD DETAILS (ASD) AS GENERAL INSTALLATION DETAILS (GSDS).
6. INSTALL A VAPOR BARRIER UNDER ALL NEW CONCRETE WHERE A FLOOR FINISH OR INTERIOR WALL IS REQUIRED.
7. PROVIDE CONTROL JOINTS IN NEW CONCRETE SLAB TO 10' O.C. MAX EQUALLY SPACE JOINTS BETWEEN EACH COLUMN Bay. REFER TO ASD-6.

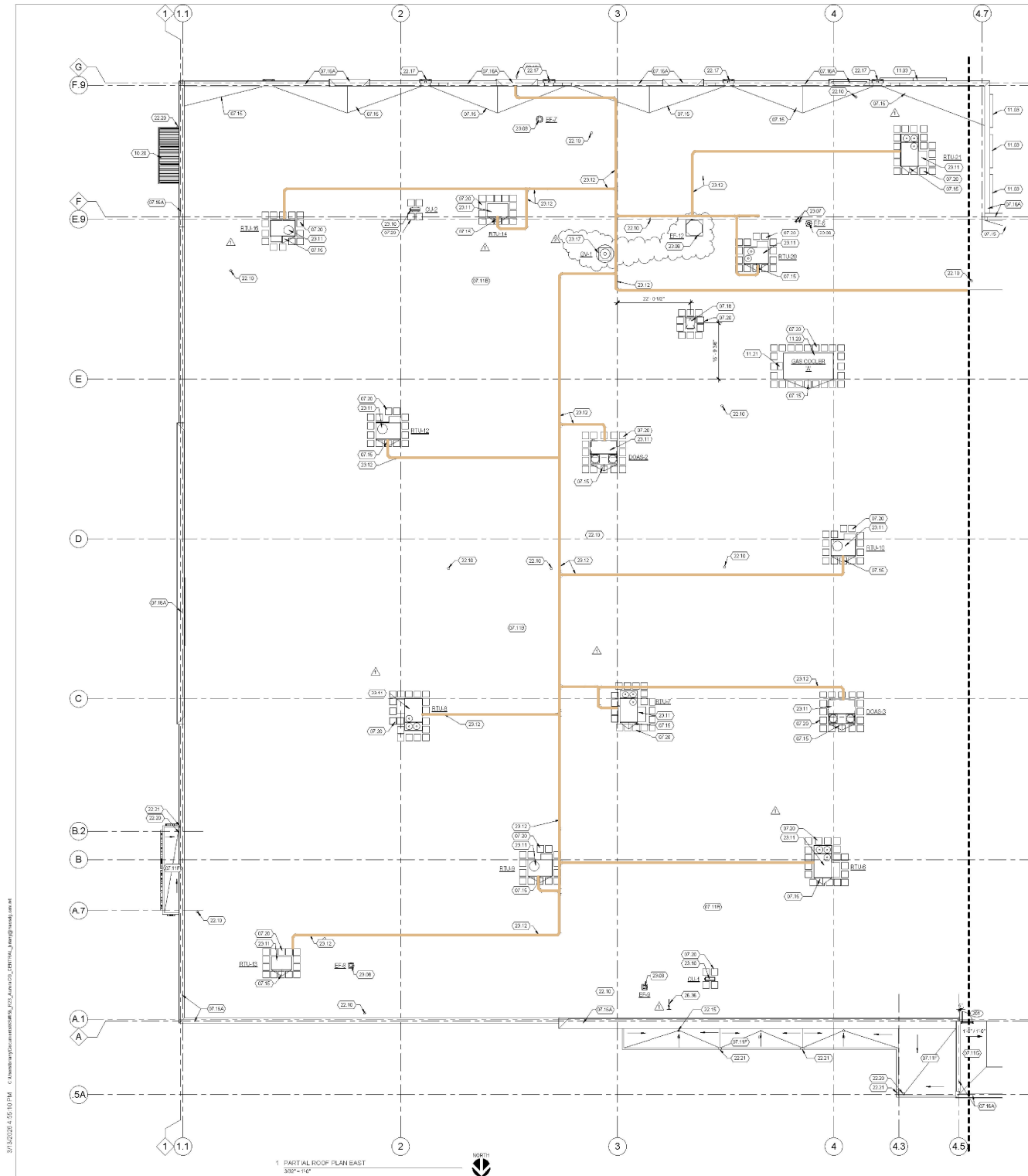
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TRAFFIC ROAD AND LIGHTS THREE, WHITE ST.



SYMBOL LEGEND

-  WALK PADS  
 GAS LINE  
 RD ROOF DRAIN  
 OD OVERFLOW DRAIN  
 DOOR / FRAME N.

## GENERAL NOTES

1. ALL NEW ROOF TOP EQUIPMENT TO BE SET ON ROOF CURBS AND PLATFORMS
2. FOR ALL INLINE EQUIPMENT AND MECHANICAL ABOVE/ROOF AND DUCTWORK PENETRATIONS THROUGH ROOF REFER TO MECHANICAL DRAWINGS
3. REFER TO PLUMBING AND MECHANICAL DRAWINGS FOR HANGS WITH THIS ROOF.
4. REFER TO S&S AND M&P FOR INLINE EQUIPMENT COORDING.
5. ALL DRAINAGE AND DRAINAGE WITH SHOULD BE SUMPTED FROM THE ROOF'S SURFACE AND DISCHARGE TO THE STREET OR TO THE STORM DRAINAGE SYSTEM REMOVED FROM ROOF. DRAINAGE OVERLAPS AND SCUMPS TO THE COMPLETION OF THE FINAL PHASE OF PROJECT AND AFTER THE COMPLETION OF THE PROJECT.
6. DETAIL ROOF PENETRATIONS.
7. SHALL ALL CONTROL AND PARASOLATIONS ON THE EXTERIOR PARASOL WALLS
8. ROOF TOP EQUIPMENT MUST BE A MINIMUM OF 12" TO THE EDGE OF THE ROOF. REFER TO MECHANICAL DRAWINGS.
9. EXHAUST FANS ARE TO BE A MINIMUM OF 12" FROM ANY WALL, RAILING, REFER TO MECHANICAL DRAWINGS.
10. ALL EXHAUST ROOF TOP LASHES TO BE PAINTED SAFETY YELLOW. P&S.
11. ALL EXHAUST ROOF TOP LASHES TO BE PAINTED SAFETY YELLOW. P&S. ALL LASHES TO BE SUPPORTED PER MECHANICAL DRAWINGS AND SPECIFICATIONS.
12. REFER TO A21 SERIES FOR EXTERIOR FINISHES, SIGNAGES, LEGEND.
13. REFER TO A21 SERIES FOR ARCHITECTURAL, SIGNAGE DETAILS AND SPECIFICATIONS.

#### ROOF CURB SCHEDULE

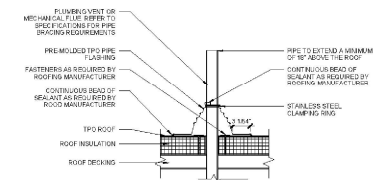
ROOF CURB TYPE	QUANTITY	DETAILS	REMARKS
ROOF TOP UNIT (RTU)	24	ASD-64C, ASD-78, ASD-10	A, B, C
EXHAUST FAN	11	ASD-64C, ASD-69	A, B, C
SPLIT SYSTEM CONDENSING UNIT	2	ASD-99	A, B, C
REFRIGERATION CONDENSING UNIT	2	ASD-91	A

## REMARKS NOTES

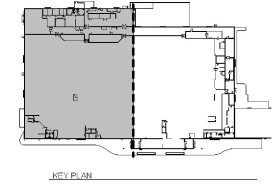
- A. REFER TO A51 SERIES FOR ARCHITECTURAL STANDARD DETAIL (ASD) INFORMATION.
- B. REFER TO M51 SERIES FOR HVAC STANDARD DETAIL (HSD) INFORMATION.
- C. REFER TO M61 MECHANICAL SCHEDULES FOR ADDITIONAL INFORMATION AND ORDERING NUMBERS.

## KEYED NOTES

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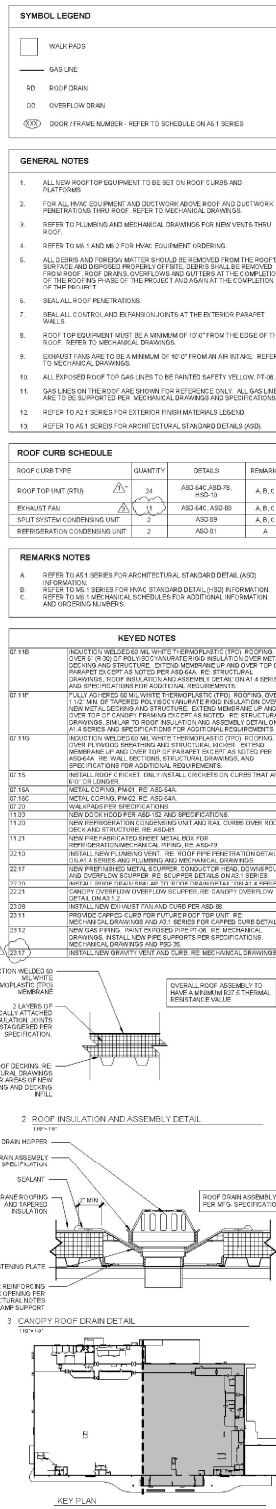


## 2 ROOF PIPE PENETRATION DETAIL



KEY PLAN

[illegible]





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 www.musicbritty.com

INTERIOR DESIGN



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 schaefer@schaefer.com

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STRUCTURAL



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 Denver, CO 80221  
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**RSCU TECHNOLOGIES**  
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 HTTP://WWW.TELGIAN.COM

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**Galloway**  
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 5055 Greenwood Plaza Blvd, Suite 200  
 Greenwood Village, CO 80111  
 Tel: 483.770.8844  
 Fax: (877) 770-8636  
 Email: galloway@galloway.com

CIVIL

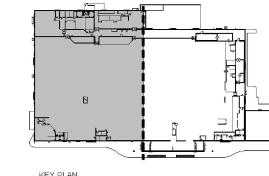
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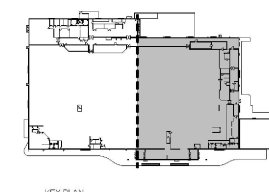
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2	AS NOTED	11/06/2008
3	AS NOTED	09/22/2009

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 2024-09-28 AS NOTED

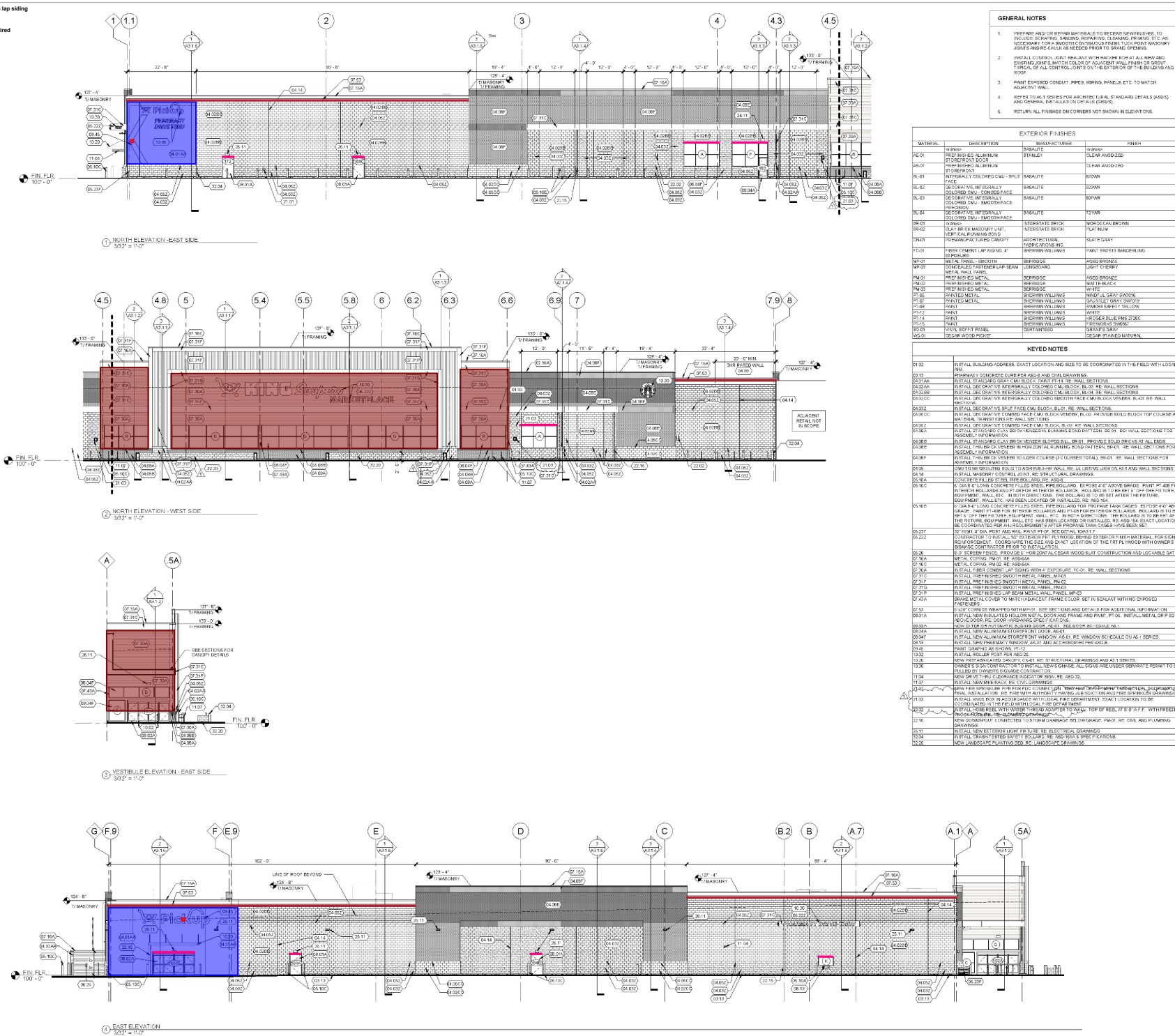
SHEET NO. \_\_\_\_\_

**A14.2**  
 PARTIAL ROOF PLAN  
 WEST AND DETAILS

[illegible][illegible]

[illegible]EPOXYCAT 6375-4405-389CA ©BOND, LLC

- Wall - Exterior - Fiber Cement - lap siding
- Lintel
- Paint Graphic - pick-up - if required
- Cornice wrapped with MP-01
- Wall - CMU Smooth - New



**KING Soopers**  
K3#156  
2100 E 56TH AVENUE  
AURORA, CO 80019

**naos**  
Naos Design Group, LLC  
4949 SOUTH SYRACUSE ST  
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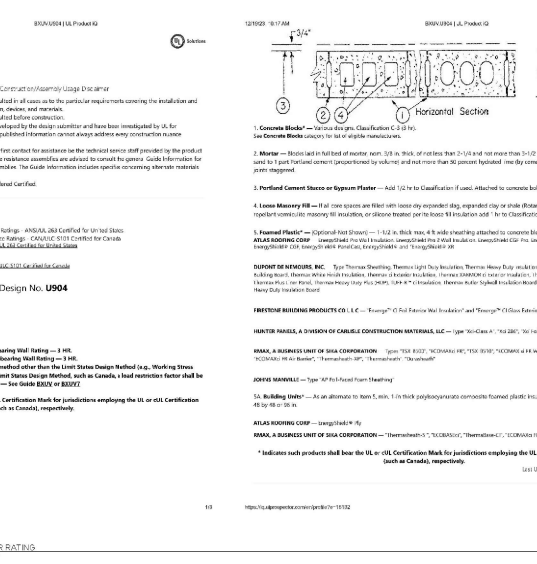
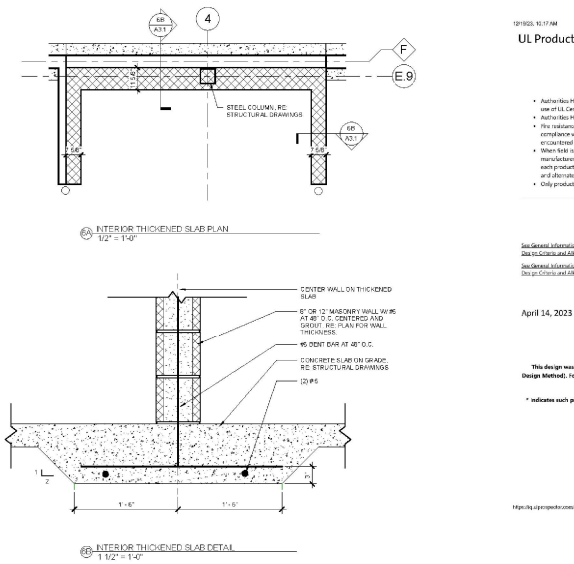
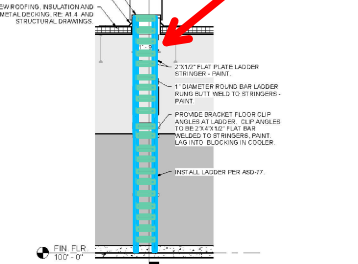
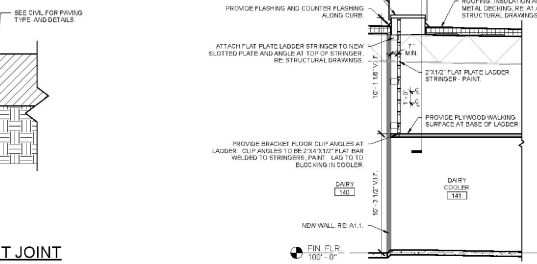
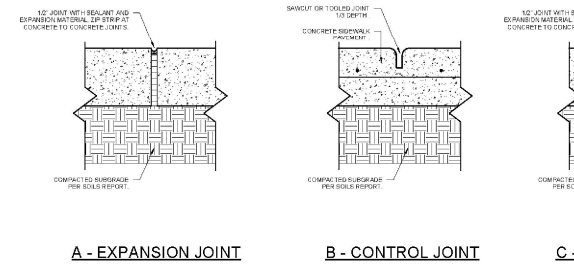
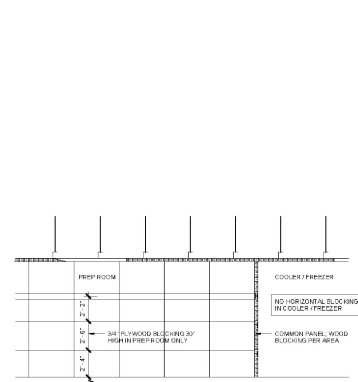
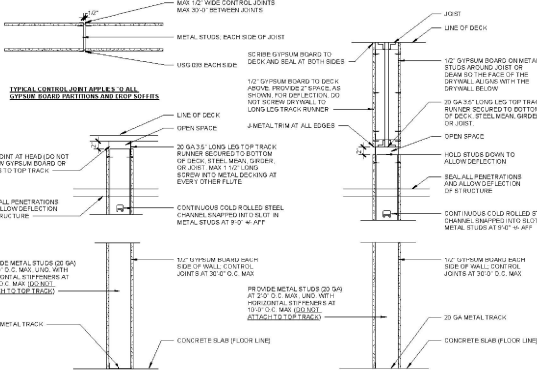
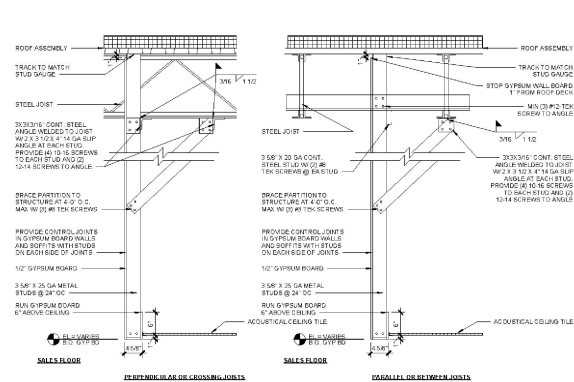
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# DESCRIPTION DATE  
1. PERMANENT RECORD SET 05/07/2025  
2. REVISIONS 05/07/2025

**JOB #:** 2024188 **SCALE:** AS NOTED

**SHEET NO.**  
**A2.1.1**  
**EXTERIOR ELEVATIONS**

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FIRE PROTECTION

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Greenwood Village, CO 80111  
TEL: 303.773.3000  
FAX: 303.773.3000  
WWW.GALLOWAY-USA.COM

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# DESCRIPTION DATE  
PERMIT 100-001 05/07/2026

JOB # SCALE  
2024188 AS NOTED

SHEET NO.  
A3.1  
DETAILS

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- | LOCATION |                | WALL THICKNESS | OPENING SIZE | TYPE               | MATERIAL | FINISH   | PAIR TYPE      | PANEL MATERIAL | FINISH   | HARDWARE       | GROUP | HEAD     | JAMB         | SILL     | REMARKS | NUMBER |
|----------|----------------|----------------|--------------|--------------------|----------|----------|----------------|----------------|----------|----------------|-------|----------|--------------|----------|---------|--------|
| 100A     | VITRERO A      | EXTERIOR       | 11'-10 1/2"  | 14'-3 1/2" x 7'-8" | -        | ALUMINUM | CLAMP ALUMINUM | B              | ALUMINUM | CLAMP ALUMINUM | 403   | 03A6-1.6 | 04-5.06A-1.4 | 06A5-1.4 | -       | 100A   |
| 100B     | CLAMP ALUMINUM | EXTERIOR       | 11'-10 1/2"  | 14'-3 1/2" x 7'-8" | -        | ALUMINUM | CLAMP ALUMINUM | B              | ALUMINUM | CLAMP ALUMINUM | 403   | 03A6-1.6 | 04-5.06A-1.4 | 06A5-1.4 | -       | 100B   |
| 100C     | CLAMP ALUMINUM | EXTERIOR       | 11'-10 1/2"  | 14'-3 1/2" x 7'-8" | -        | ALUMINUM | CLAMP ALUMINUM | B              | ALUMINUM | CLAMP ALUMINUM | 403   | 03A6-1.6 | 04-5.06A-1.4 | 06A5-1.4 | -       | 100C   |
| 100D     | CLAMP ALUMINUM | EXTERIOR       | 11'-10 1/2"  | 14'-3 1/2" x 7'-8" | -        | ALUMINUM | CLAMP ALUMINUM | B              | ALUMINUM | CLAMP ALUMINUM | 403   | 03A6-1.6 | 04-5.06A-1.4 | 06A5-1.4 | -       | 100D   |
| 100E     | CLAMP ALUMINUM | EXTERIOR       | 11'-10 1/2"  | 14'-3 1/2" x 7'-8" | -        | ALUMINUM | CLAMP ALUMINUM | B              | ALUMINUM | CLAMP ALUMINUM | 403   | 03A6-1.6 | 04-5.06A-1.4 | 06A5-1.4 | -       | 100E   |
| 100F     | CLAMP ALUMINUM | EXTERIOR       | 11'-10 1/2"  | 14'-3 1/2" x 7'-8" | -        | ALUMINUM | CLAMP ALUMINUM | B              | ALUMINUM | CLAMP ALUMINUM | 403   | 03A6-1.6 | 04-5.06A-1.4 | 06A5-1.4 | -       | 100F   |
| 100G     | CLAMP ALUMINUM | EXTERIOR       | 11'-10 1/2"  | 14'-3 1/2" x 7'-8" | -        | ALUMINUM | CLAMP ALUMINUM | B              | ALUMINUM | CLAMP ALUMINUM | 403   | 03A6-1.6 | 04-5.06A-1.4 | 06A5-1.4 | -       | 100G   |
| 100H     | CLAMP ALUMINUM | EXTERIOR       | 11'-10 1/2"  | 14'-3 1/2" x 7'-8" | -        | ALUMINUM | CLAMP ALUMINUM | B              | ALUMINUM | CLAMP ALUMINUM | 403   | 03A6-1.6 | 04-5.06A-1.4 | 06A5-1.4 | -       | 100H   |
| 100I     | CLAMP ALUMINUM | EXTERIOR       | 11'-10 1/2"  | 14'-3 1/2" x 7'-8" | -        | ALUMINUM | CLAMP ALUMINUM | B              | ALUMINUM | CLAMP ALUMINUM | 403   | 03A6-1.6 | 04-5.06A-1.4 | 06A5-1.4 | -       | 100I   |
| 100J     | CLAMP ALUMINUM | EXTERIOR       | 11'-10 1/2"  | 14'-3 1/2" x 7'-8" | -        | ALUMINUM | CLAMP ALUMINUM | B              | ALUMINUM | CLAMP ALUMINUM | 403   | 03A6-1.6 | 04-5.06A-1.4 | 06A5-1.4 | -       | 100J   |
| 100K     | CLAMP ALUMINUM | EXTERIOR       | 11'-10 1/2"  | 14'-3 1/2" x 7'-8" | -        | ALUMINUM | CLAMP ALUMINUM | B              | ALUMINUM | CLAMP ALUMINUM | 403   | 03A6-1.6 | 04-5.06A-1.4 | 06A5-1.4 | -       | 100K   |
| 100L     | CLAMP ALUMINUM | EXTERIOR       | 11'-10 1/2"  | 14'-3 1/2" x 7'-8" | -        | ALUMINUM | CLAMP ALUMINUM | B              | ALUMINUM | CLAMP ALUMINUM | 403   | 03A6-1.6 | 04-5.06A-1.4 | 06A5-1.4 | -       | 100L   |
| 100M     | CLAMP ALUMINUM | EXTERIOR       | 11'-10 1/2"  | 14'-3 1/2" x 7'-8" | -        | ALUMINUM | CLAMP ALUMINUM | B              | ALUMINUM | CLAMP ALUMINUM | 403   | 03A6-1.6 | 04-5.06A-1.4 | 06A5-1.4 | -       | 100M   |
| 100N     | CLAMP ALUMINUM | EXTERIOR       | 11'-10 1/2"  | 14'-3 1/2" x 7'-8" | -        | ALUMINUM | CLAMP ALUMINUM | B              | ALUMINUM | CLAMP ALUMINUM | 403   | 03A6-1.6 | 04-5.06A-1.4 | 06A5-1.4 | -       | 100N   |
| 100O     | CLAMP ALUMINUM | EXTERIOR       | 11'-10 1/2"  | 14'-3 1/2" x 7'-8" | -        | ALUMINUM | CLAMP ALUMINUM | B              | ALUMINUM | CLAMP ALUMINUM | 403   | 03A6-1.6 | 04-5.06A-1.4 | 06A5-1.4 | -       | 100O   |
| 100P     | CLAMP ALUMINUM | EXTERIOR       | 11'-10 1/2"  | 14'-3 1/2" x 7'-8" | -        | ALUMINUM | CLAMP ALUMINUM | B              | ALUMINUM | CLAMP ALUMINUM | 403   | 03A6-1.6 | 04-5.06A-1.4 | 06A5-1.4 | -       | 100P   |
| 100Q     | CLAMP ALUMINUM | EXTERIOR       | 11'-10 1/2"  | 14'-3 1/2" x 7'-8" | -        | ALUMINUM | CLAMP ALUMINUM | B              | ALUMINUM | CLAMP ALUMINUM | 403   | 03A6-1.6 | 04-5.06A-1.4 | 06A5-1.4 | -       | 100Q   |
| 100R     | CLAMP ALUMINUM | EXTERIOR       | 11'-10 1/2"  | 14'-3 1/2" x 7'-8" | -        | ALUMINUM | CLAMP ALUMINUM | B              | ALUMINUM | CLAMP ALUMINUM | 403   | 03A6-1.6 | 04-5.06A-1.4 | 06A5-1.4 | -       | 100R   |
| 100S     | CLAMP ALUMINUM | EXTERIOR       | 11'-10 1/2"  | 14'-3 1/2" x 7'-8" | -        | ALUMINUM | CLAMP ALUMINUM | B              | ALUMINUM | CLAMP ALUMINUM | 403   | 03A6-1.6 | 04-5.06A-1.4 | 06A5-1.4 | -       | 100S   |
| 100T     | CLAMP ALUMINUM | EXTERIOR       | 11'-10 1/2"  | 14'-3 1/2" x 7'-8" | -        | ALUMINUM | CLAMP ALUMINUM | B              | ALUMINUM | CLAMP ALUMINUM | 403   | 03A6-1.6 |              |          |         |        |

FRAME TYPES		NOT ALL DOOR TYPES MAY APPLY TO THIS PROJECT
<b>TYPE #1</b> INTERIOR HOLLOW METAL FRAME	<b>TYPE #2</b> EXTERIOR INSULATED METAL FRAME	
<b>TYPE #3</b> REINFORCED HOLLOW METAL FRAME	<b>TYPE #4</b> BENT PLATE FRAME	
DOOR TYPES		NOT ALL DOOR TYPES MAY APPLY TO THIS PROJECT
<b>TYPE #5</b> HOLLOW METAL DOOR	<b>TYPE #6</b> EXTERIOR INSULATED HOLLOW METAL DOOR	<b>TYPE #7C</b> HOLLOW METAL DOOR WITH REINFORCED PLATE
<b>TYPE #8</b> HOLLOW METAL DOOR WITH REINFORCED PLATE	<b>TYPE #9</b> HOLLOW METAL DOOR WITH HALF GLASS	<b>TYPE #10</b> DOUBLE ACTION PLASTIC ACTION DOOR
<b>TYPE #11</b> HOLLOW METAL DOOR WITH HALF GLASS	<b>TYPE #12</b> HOLLOW METAL DOOR WITH HALF GLASS	<b>TYPE #13</b> PLASTIC ACTION DOOR
<b>TYPE #14</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #15</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #16</b> DOUBLE ACTION PLASTIC ACTION DOOR
<b>TYPE #17</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #18</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #19</b> DOUBLE ACTION PLASTIC ACTION DOOR
<b>TYPE #20</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #21</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #22</b> DOUBLE ACTION PLASTIC ACTION DOOR
<b>TYPE #23</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #24</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #25</b> DOUBLE ACTION PLASTIC ACTION DOOR
<b>TYPE #26</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #27</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #28</b> DOUBLE ACTION PLASTIC ACTION DOOR
<b>TYPE #29</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #30</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #31</b> DOUBLE ACTION PLASTIC ACTION DOOR
<b>TYPE #32</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #33</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #34</b> DOUBLE ACTION PLASTIC ACTION DOOR
<b>TYPE #35</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #36</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #37</b> DOUBLE ACTION PLASTIC ACTION DOOR
<b>TYPE #38</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #39</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #40</b> DOUBLE ACTION PLASTIC ACTION DOOR
<b>TYPE #41</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #42</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #43</b> DOUBLE ACTION PLASTIC ACTION DOOR
<b>TYPE #44</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #45</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #46</b> DOUBLE ACTION PLASTIC ACTION DOOR
<b>TYPE #47</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #48</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #49</b> DOUBLE ACTION PLASTIC ACTION DOOR
<b>TYPE #50</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #51</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #52</b> DOUBLE ACTION PLASTIC ACTION DOOR
<b>TYPE #53</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #54</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #55</b> DOUBLE ACTION PLASTIC ACTION DOOR
<b>TYPE #56</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #57</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #58</b> DOUBLE ACTION PLASTIC ACTION DOOR
<b>TYPE #59</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #60</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #61</b> DOUBLE ACTION PLASTIC ACTION DOOR
<b>TYPE #62</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #63</b> DOUBLE ACTION PLASTIC ACTION DOOR	<b>TYPE #64</b> DOUBLE ACTION PLASTIC ACTION DOOR

DO I M



