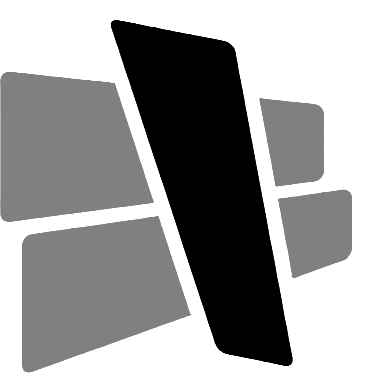


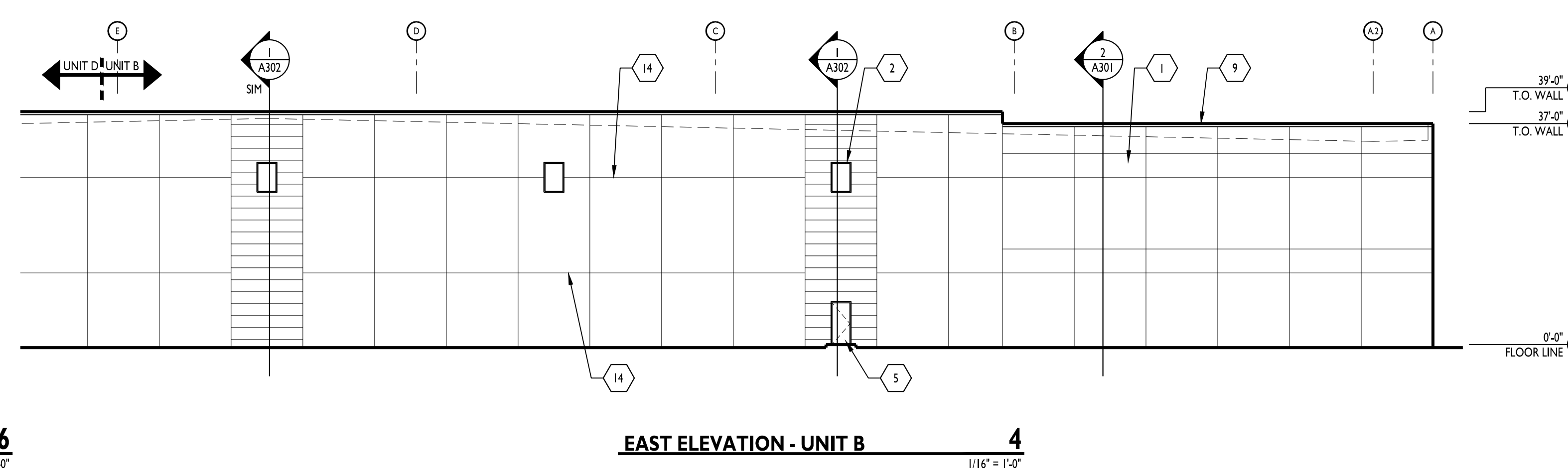
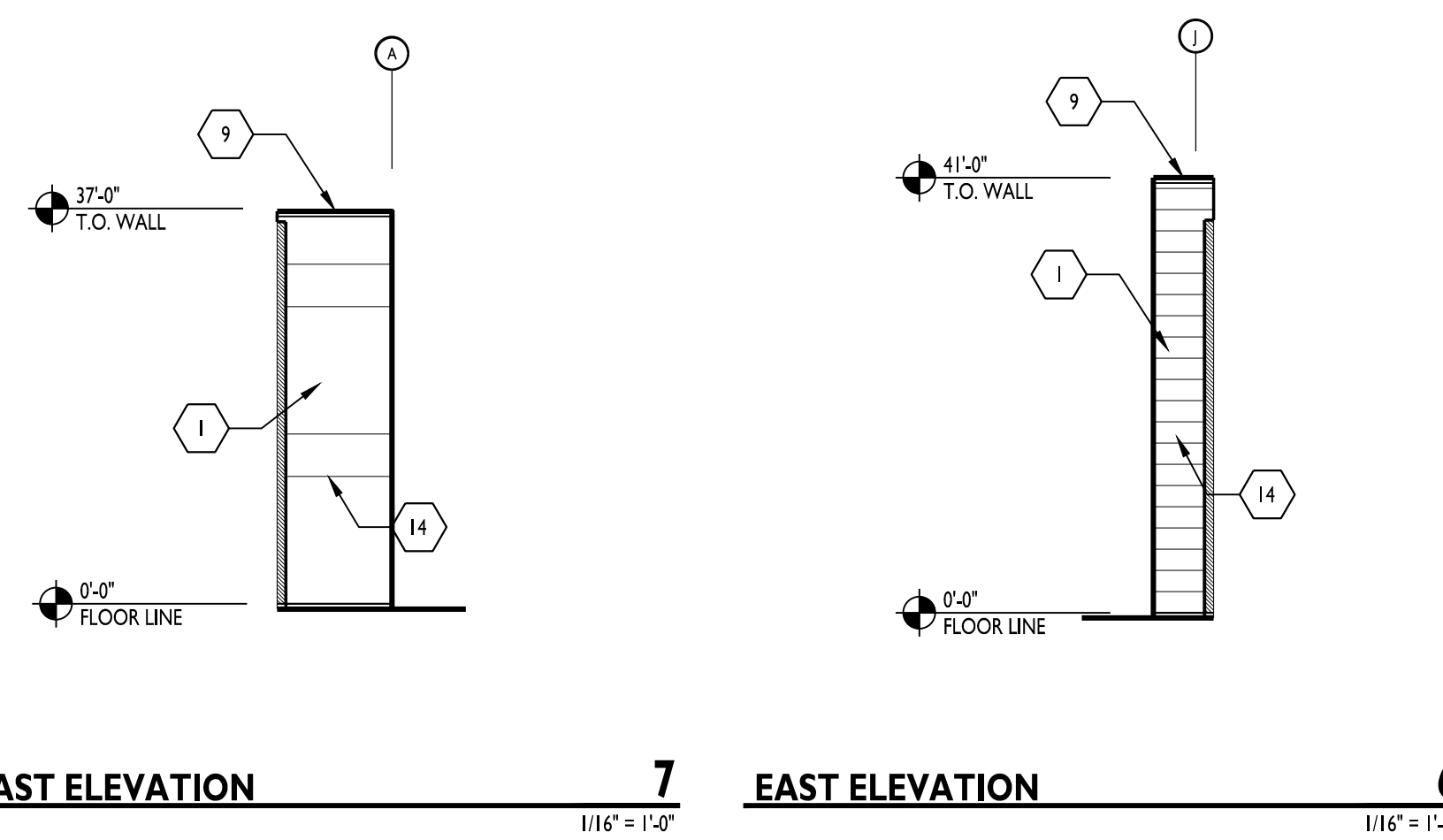
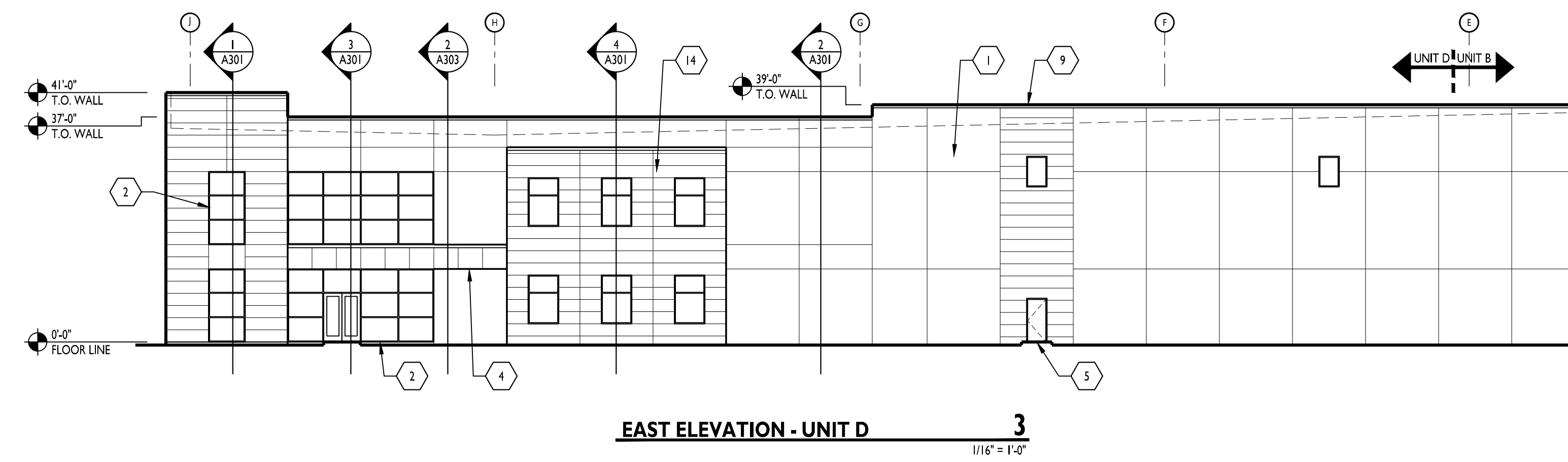
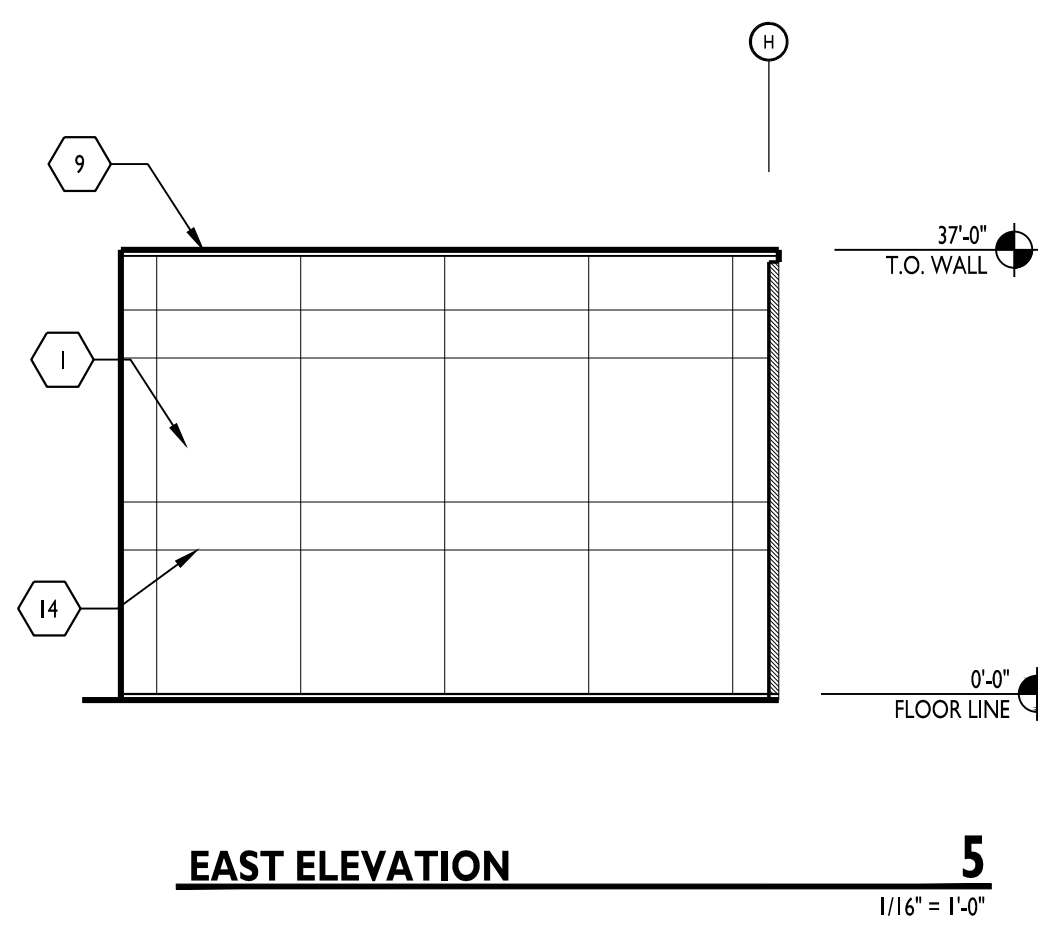
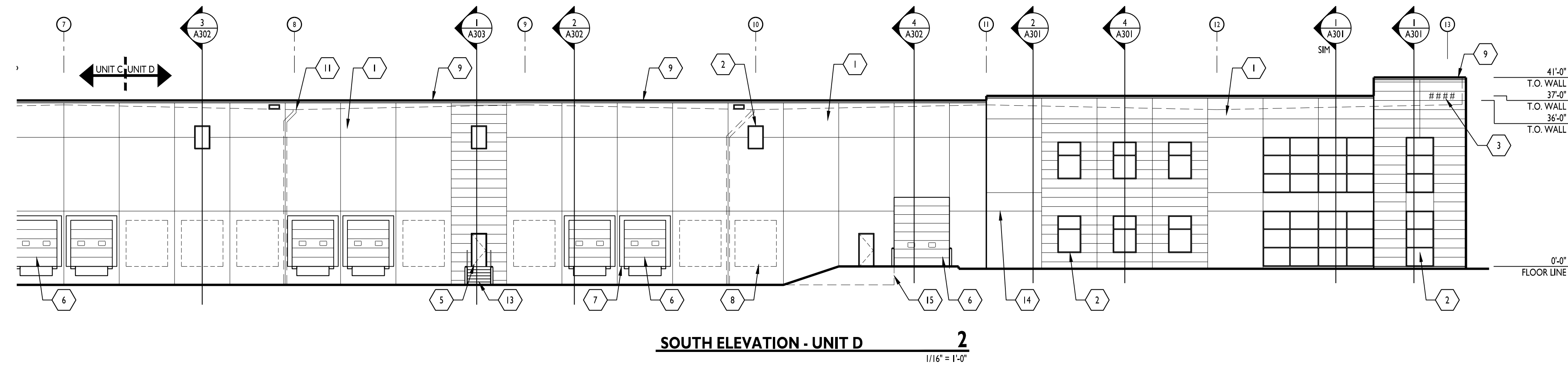
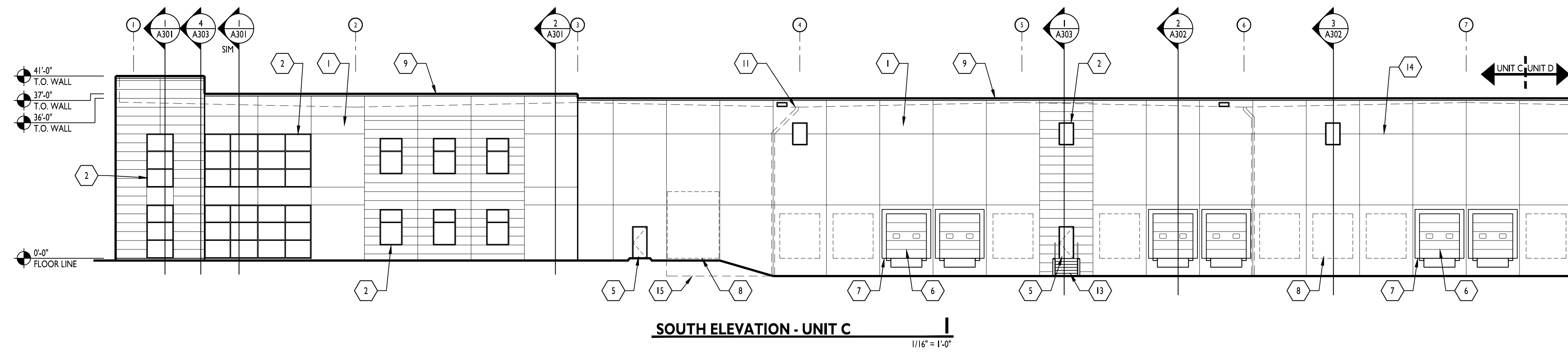
KEYED NOTES

1. PRE-CAST CONCRETE PANEL WITH PAINTED FINISH, REVEALS CAST IN AS SHOWN. REFER TO WALL SECTIONS FOR ADDITIONAL DETAIL.
2. 1" INSULATED TINTED GLASS IN THERMALLY BROKEN ALUMINUM FRAMING. REFER TO STOREFRONT ELEVATIONS FOR MORE INFORMATION.
3. PIN MOUNTED ANODIZED ALUMINUM BUILDING ADDRESS NUMBER. COORDINATE WITH ARCHITECT ON FONT AND SIZE.
4. PRE-FINISHED COMPOSITE METAL PANEL SYSTEM OVER METAL STUD FRAMING.
5. INSULATED STEEL MAN-DOOR AND FRAME. PAINTED TO MATCH WALL COLOR.
6. INSULATED STEEL OVERHEAD DOOR, PRE-FINISHED WHITE.
7. DOCK SEAL AND DOCK LEVELER. TYPICAL AT ALL DOCK DOORS AS SHOWN.
8. PRE-CAST CONCRETE PANEL FABRICATED TO ALLOW FOR FUTURE CUT IN OF DOCK DOOR, DRIVE IN DOOR OR WINDOW.
9. PREFINISHED METAL COPING. COLOR BY ARCHITECT FROM MANUFACTURER'S FULL RANGE OF COLORS.
10. WALL PACK FIXTURE. CENTER ON WIDTH OF PANEL HORIZONTALLY AND BETWEEN REVEALS VERTICALLY. REFER TO ELECTRICAL DRAWINGS FOR INFORMATION.
11. ROOF DRAIN LOCATION SHOWN FOR REFERENCE ONLY. COORDINATE TO BE CENTERED ON PANEL JOINTS. SIZE BY DESIGN-BUILD PLUMBING ENGINEER.
12. OVERFLOW SCUPPER OPENING. REFER TO 11/A501. SET 2" ABOVE ROOF.
13. GALVANIZED STEEL DOCK STAIRS. REFER TO 6/A502.
14. TYPICAL REVEAL. SEE 11/A501
15. STEP IN PANEL. SEE STRUCTURAL.



CURRAN
ARCHITECTURE

5719 LAWTON LOOP E. DR. #212
INDIANAPOLIS, IN 46216
O :: 317 . 288 . 0681
F :: 317 . 288 . 0753



GENERAL PRECAST PAINT NOTES

- CONCRETE TO CURE 30 DAYS PRIOR TO PAINT OR VERIFY PH LEVEL IS BETWEEN 6-8. IF PH IS HIGHER THAN 8, A PRIMER THAT IS TOLERANT OF A HIGH ALKALINE SUBSTRATE IS REQUIRED. VERIFY PRODUCT WITH PAINT MANUFACTURER DATA SHEETS FOR ACCEPTABLE MATERIALS TO MEET THE PH OF THE PANELS. TYPICAL LOXON PRIMERS. PROVIDE REPORT STATING PH LEVEL OF PANEL PRIOR TO PAINT APPLICATION.
- PRECASTER TO VERIFY AND CONFIRM TO GENERAL CONTRACTOR THAT ALL BOND BREAKERS HAVE BEEN REMOVED FROM THE FACE OF THE CONCRETE VIA PRESSURE WASHING OR SAND BLASTING. PROCESS IS DEPENDENT ON THE TYPE OF BOND BREAKER USED. PRECASTER TO SUPPLY A LETTER CONFIRMING THAT BOND BREAKER IS REMOVED.
- PRIOR TO PAINTING, VERIFY THAT PRECAST CONCRETE MOISTURE LEVEL IS 15% OR LOWER.
- ALL ACRYLIC PAINTS TO BE 100% ACRYLIC SHERWIN WILLIAMS A-100, SUPER PAINT OR EQUAL.
- ELASTOMERIC PAINTS WILL BE ACCEPTABLE. CONFLX OR SHERLASTIC OR EQUAL. MUST BE APPLIED AT 10 MILS RO 30 + MILS WET. MUST APPLY TWO COATS. VERIFY PH REQUIREMENTS WITH DATA SHEETS.
- BASE LINE SPECIFICATION FOR THIS PROJECT:
PRIMER COAT: LOXON SEALER A24V8300
FIRST COAT: A-100 EXTERIOR LATEX FLAT A6 SERIES
SECOND COAT: A-100 EXTERIOR LATEX FLAT A6 SERIES

CERTIFICATION

PRELIMINARY
NOT FOR CONSTRUCTION

12.02.21

THIS DRAWING AND THE IDEAS, DESIGNS AND CONCEPTS CONTAINED HEREIN ARE THE EXCLUSIVE INTELLECTUAL PROPERTY OF CURRAN ARCHITECTURE, AND ARE NOT TO BE USED OR REPRODUCED, WHOLE OR IN PART, WITHOUT THE WRITTEN CONSENT OF CURRAN ARCHITECTURE. © COPYRIGHT 2020, CURRAN ARCHITECTURE.

PROJECT INFORMATION

TERMINUS AT HOBBS
STATION BUILDING I

PLAINFIELD, IN

ISSUE DATES

PROGRESS SET 12.02.21

200326

EXTERIOR ELEVATIONS

A201

KEYED NOTES

1. PRE-CAST CONCRETE PANEL WITH PAINTED FINISH. REVEALS CAST IN AS SHOWN. REFER TO WALL SECTIONS FOR ADDITIONAL DETAIL.
2. 1" INSULATED TINTED GLASS IN THERMALLY BROKEN ALUMINUM FRAMING. REFER TO STOREFRONT ELEVATIONS FOR MORE INFORMATION.
3. PIN MOUNTED ANODIZED ALUMINUM BUILDING ADDRESS NUMBER. COORDINATE WITH ARCHITECT ON FONT AND SIZE.
4. PRE-FINISHED COMPOSITE METAL PANEL SYSTEM OVER METAL STUD FRAMING.
5. INSULATED STEEL MAN-DOOR AND FRAME. PAINTED TO MATCH WALL COLOR.
6. INSULATED STEEL OVERHEAD DOOR, PRE-FINISHED WHITE.
7. DOCK SEAL AND DOCK LEVELER. TYPICAL AT ALL DOCK DOORS AS SHOWN.
8. PRE-CAST CONCRETE PANEL FABRICATED TO ALLOW FOR FUTURE CLUT IN OF DOCK DOOR, DRIVE IN DOOR OR WINDOW.
9. PREFINISHED METAL COPING. COLOR BY ARCHITECT FROM MANUFACTURER'S FULL RANGE OF COLORS.
10. WALL PACK FIXTURE. CENTER ON WIDTH OF PANEL HORIZONTALLY AND BETWEEN REVEALS VERTICALLY. REFER TO ELECTRICAL DRAWINGS FOR INFORMATION.
11. ROOF DRAIN LOCATION SHOWN FOR REFERENCE ONLY. COORDINATE TO BE CENTERED ON PANEL JOINTS. SIZE BY DESIGN-BUILD PLUMBING ENGINEER.
12. OVERFLOW SCUPPER OPENING. REFER TO 11/A501. SET 2" ABOVE ROOF.
13. GALVANIZED STEEL DOCK STAIRS. REFER TO 6/A502.
14. TYPICAL REVEAL. SEE 11/A501
15. STEP IN PANEL. SEE STRUCTURAL.



CURRAN
ARCHITECTURE

5719 LAWTON LOOP E. DR. #212
INDIANAPOLIS, IN 46216
O :: 317 . 288 . 0681
F :: 317 . 288 . 0753

CERTIFICATION

PRELIMINARY
NOT FOR CONSTRUCTION

12.02.21

THIS DRAWING AND THE IDEAS, DESIGNS AND CONCEPTS CONTAINED HEREIN ARE THE EXCLUSIVE INTELLECTUAL PROPERTY OF CURRAN ARCHITECTURE, AND ARE NOT TO BE USED OR REPRODUCED, WHOLE OR IN PART, WITHOUT THE WRITTEN CONSENT OF CURRAN ARCHITECTURE. © COPYRIGHT 2020, CURRAN ARCHITECTURE.

PROJECT INFORMATION

TERMINUS AT HOBBS
STATION BUILDING I

PLAINFIELD, IN

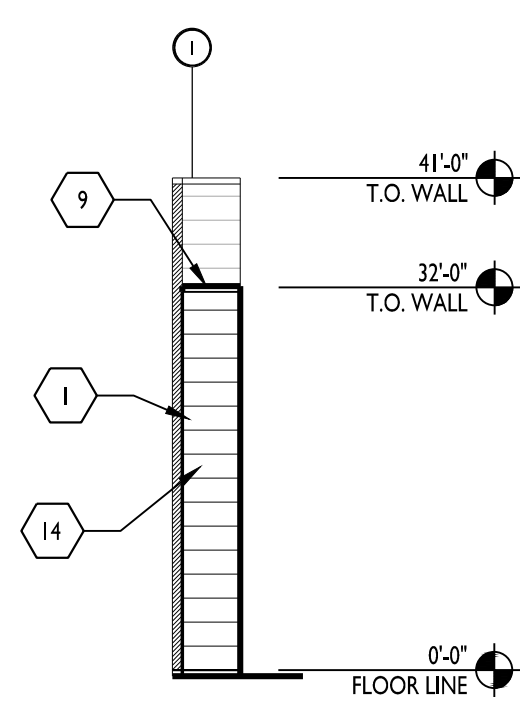
ISSUE DATES

PROGRESS SET 12.02.21

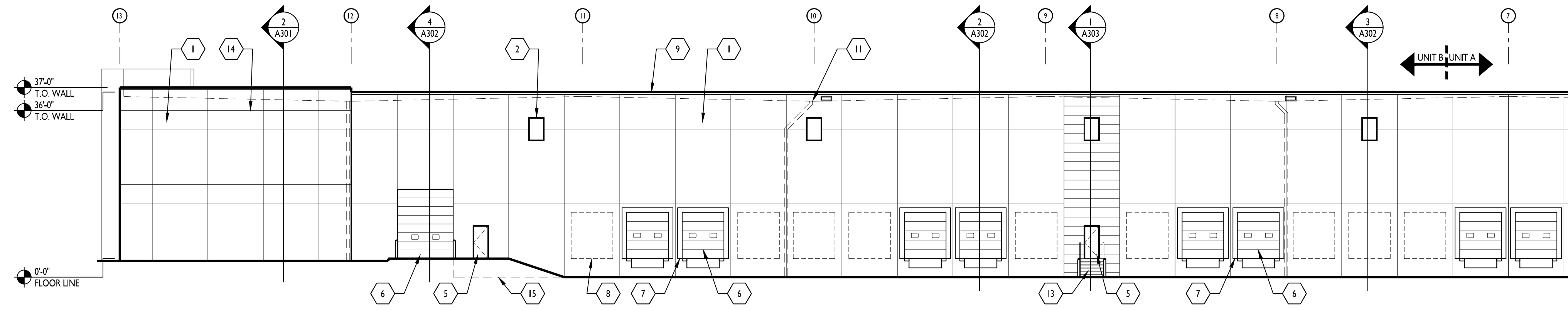
200326

EXTERIOR ELEVATIONS

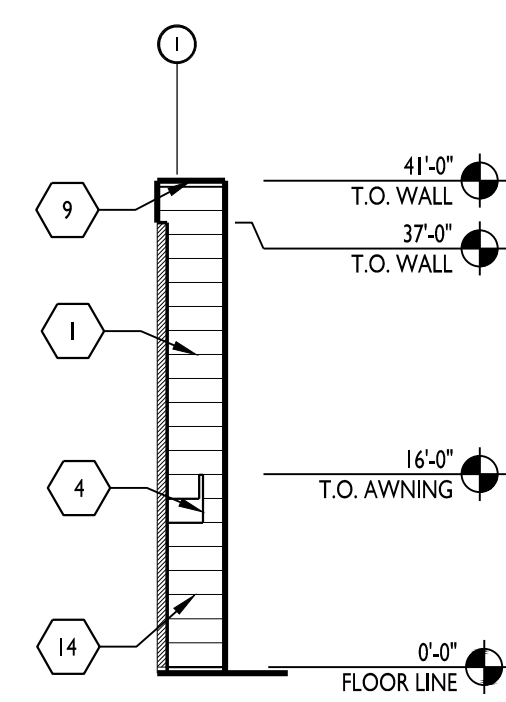
A202



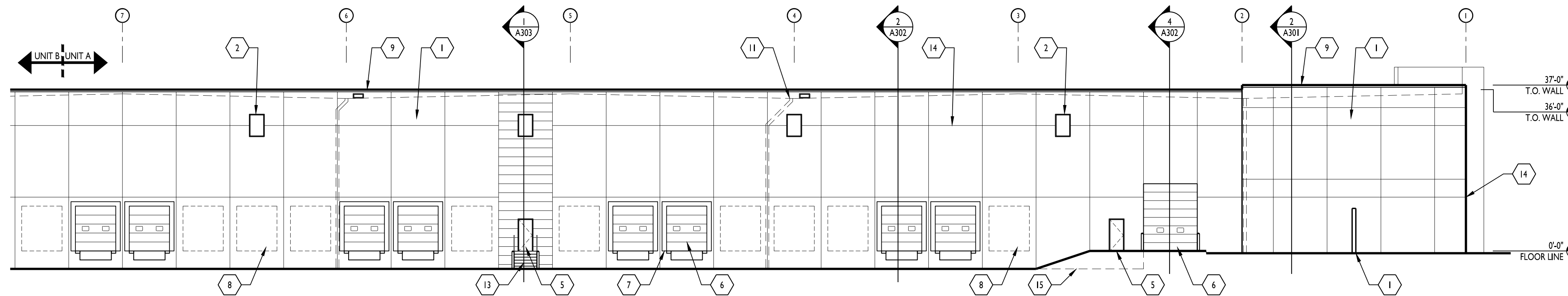
NORTH ELEVATION 5
1/16" = 1'-0"



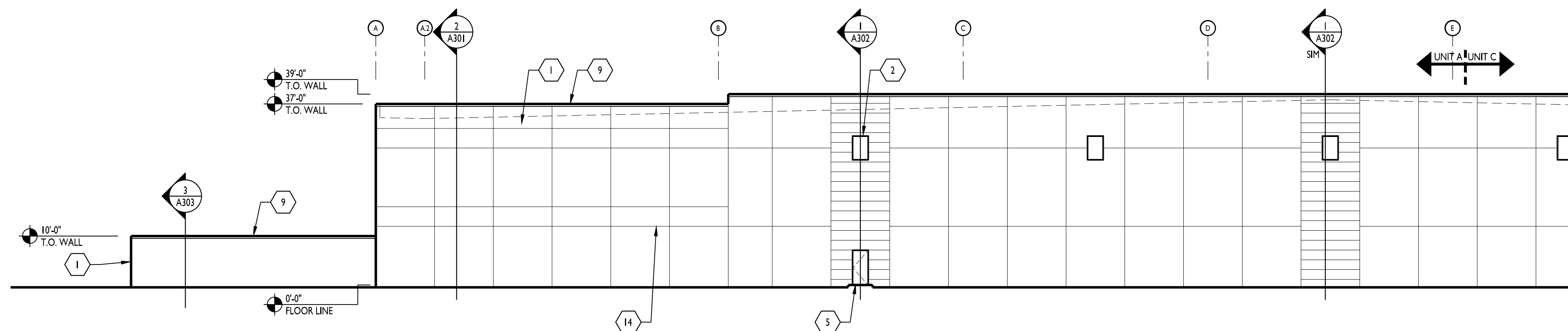
NORTH ELEVATION - UNIT B 1
1/16" = 1'-0"



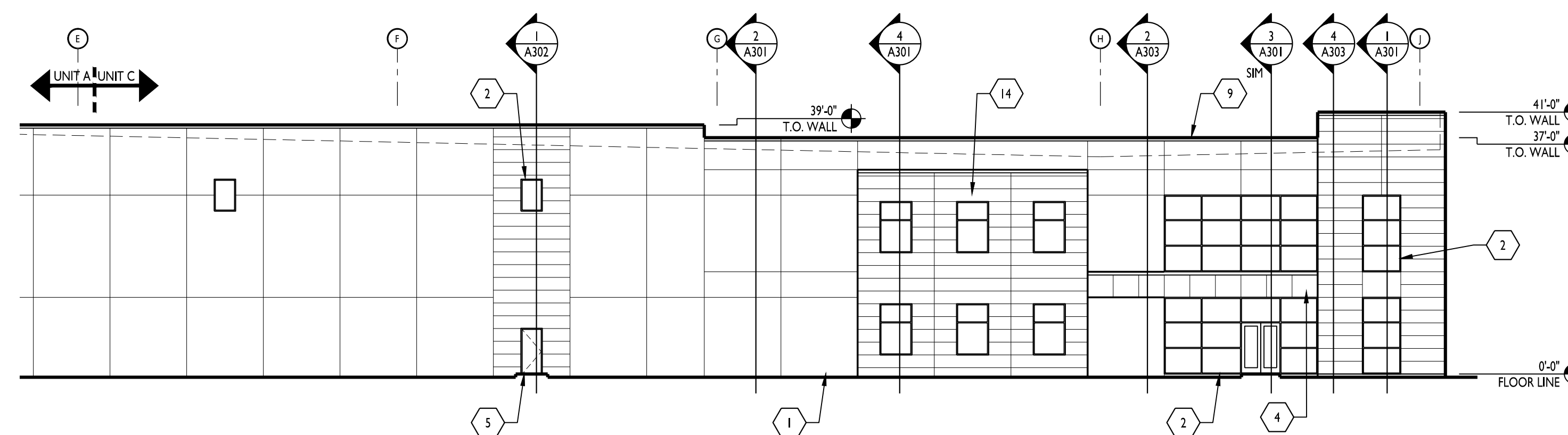
NORTH ELEVATION 6
1/16" = 1'-0"



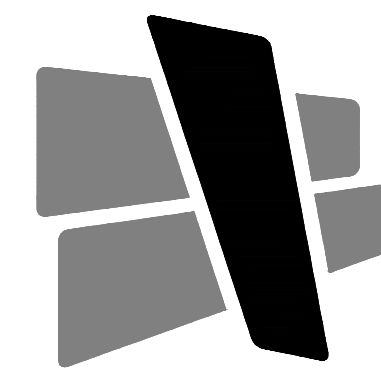
NORTH ELEVATION - UNIT A 2
1/16" = 1'-0"



WEST ELEVATION - UNIT A 3
1/16" = 1'-0"



WEST ELEVATION - UNIT C 4
1/16" = 1'-0"

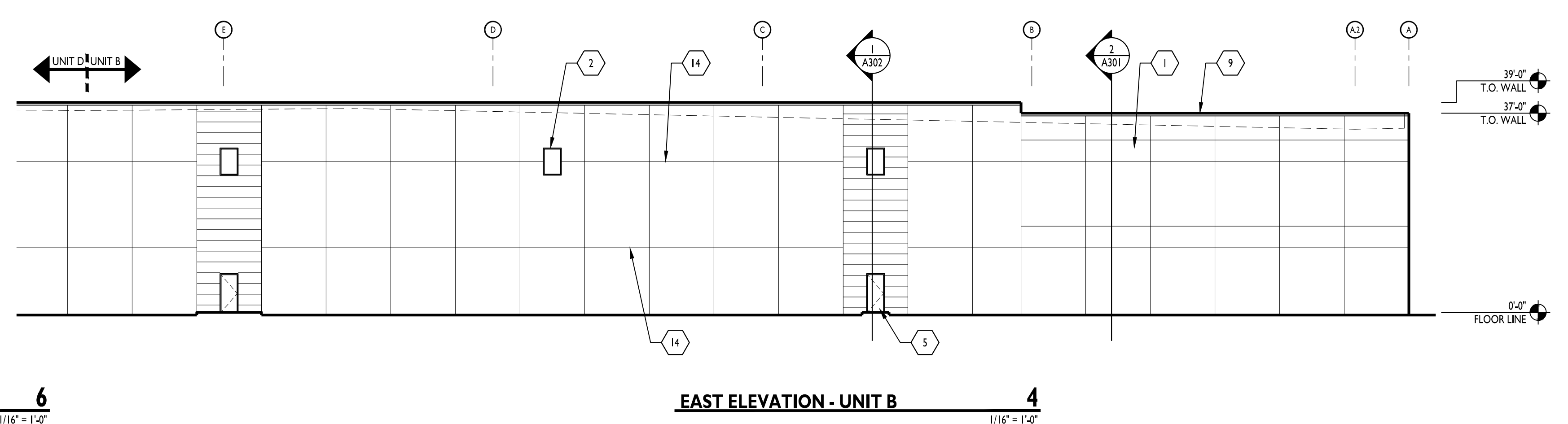
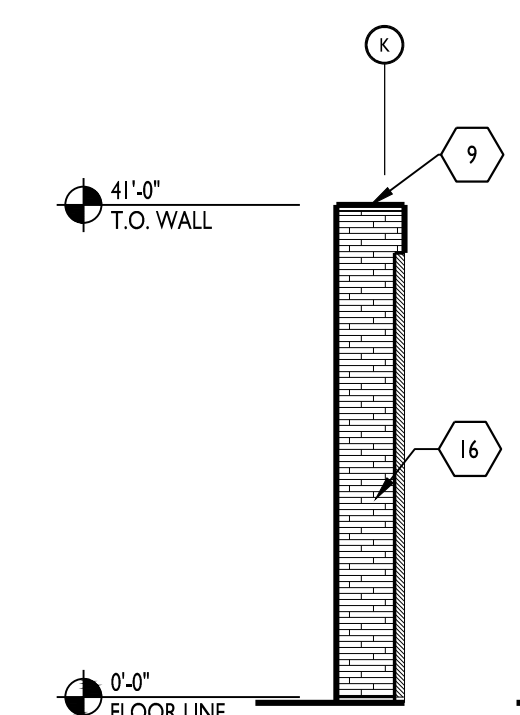
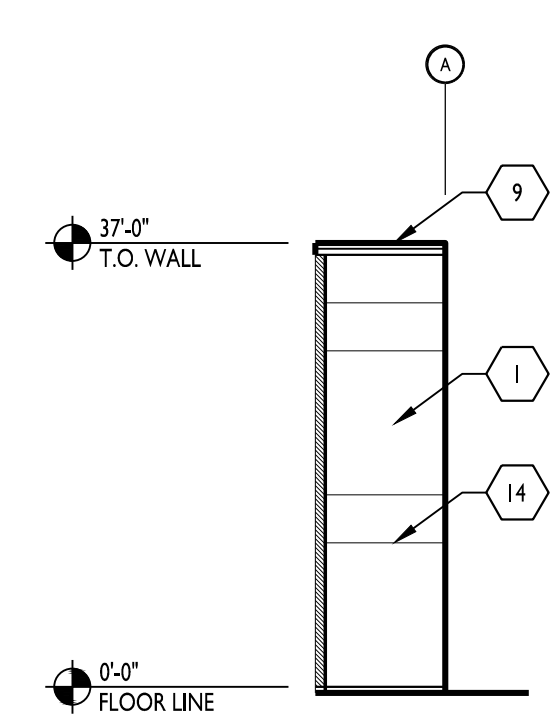
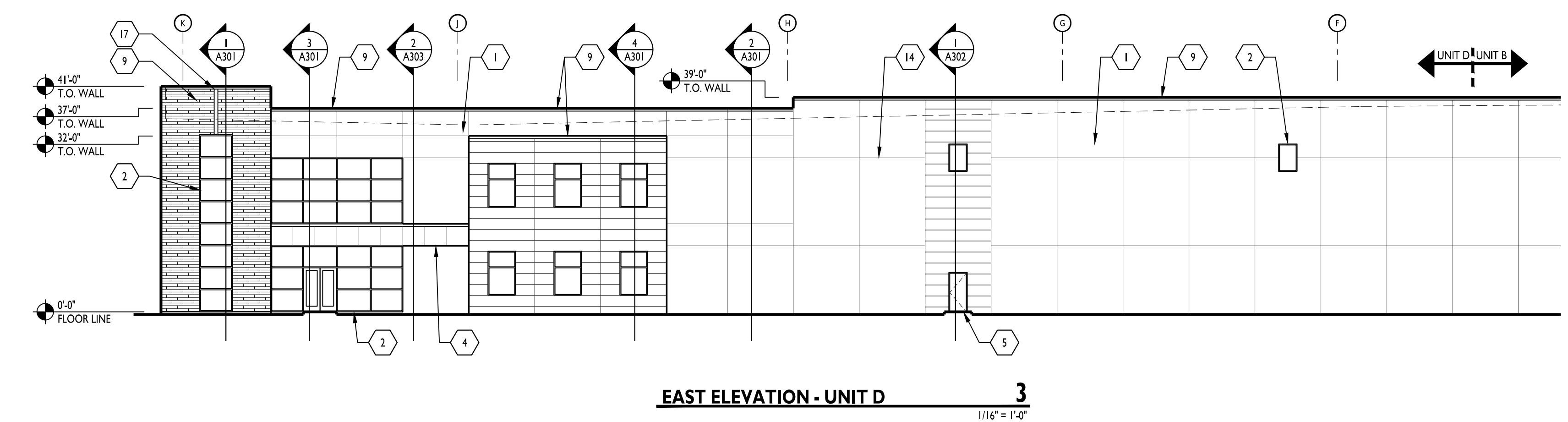
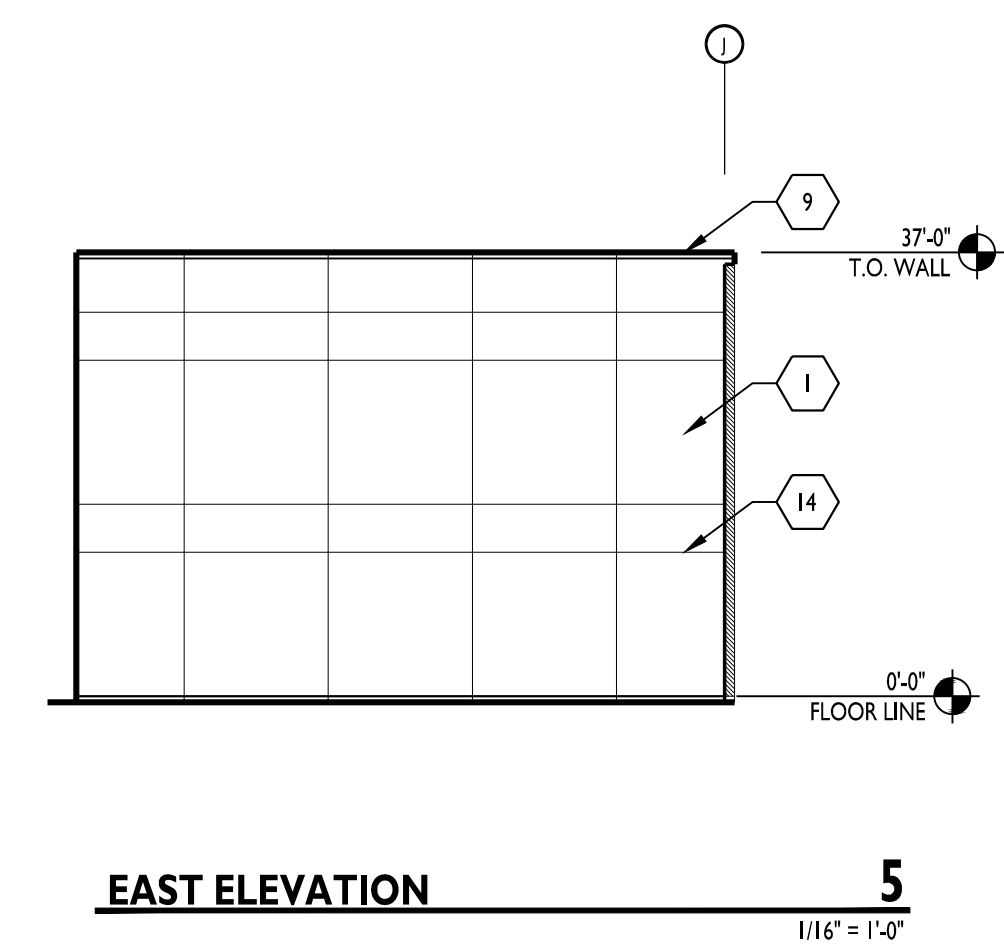
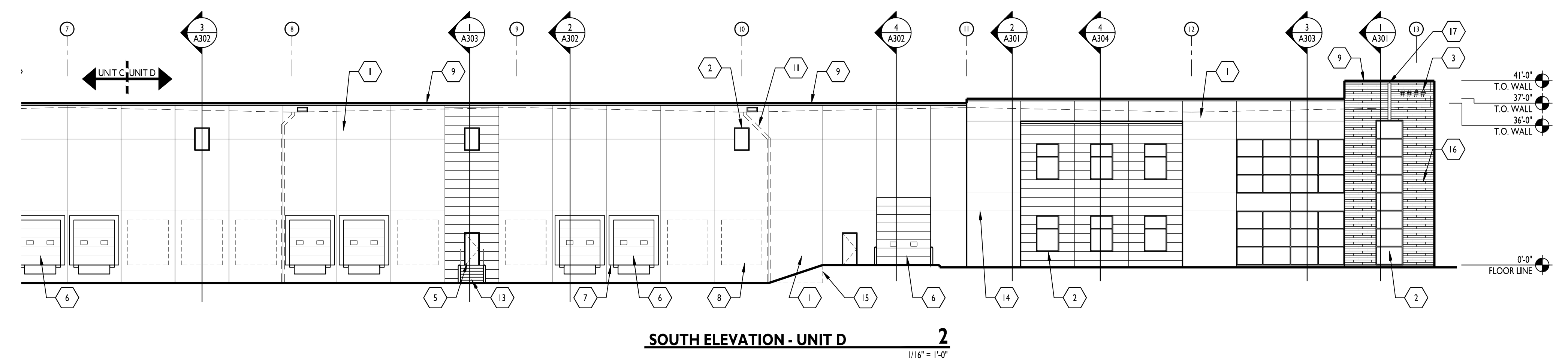
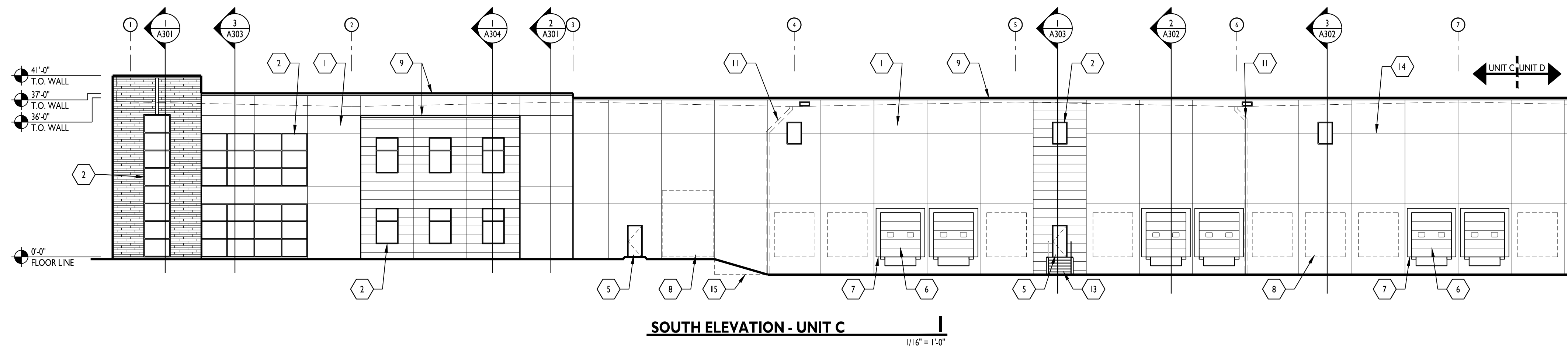


CURRAN
ARCHITECTURE

5719 LAWTON LOOP E. DR. #212
INDIANAPOLIS, IN 46216
O :: 317 . 288 . 0681
F :: 317 . 288 . 0753

KEYED NOTES

1. PRE-CAST CONCRETE PANEL WITH PAINTED FINISH. REVEALS CAST IN AS SHOWN. REFER TO WALL SECTIONS FOR ADDITIONAL DETAIL.
2. 1" INSULATED TINTED GLASS IN THE THERMALLY BROKEN ALUMINUM FRAMING. REFER TO STOREFRONT ELEVATIONS FOR MORE INFORMATION.
3. PIN MOUNTED ANODIZED ALUMINUM BUILDING ADDRESS NUMBER. COORDINATE WITH ARCHITECT ON FONT AND SIZE.
4. PRE-FINISHED COMPOSITE METAL PANEL SYSTEM OVER METAL STUD FRAMING.
5. INSULATED STEEL MAN-DOOR AND FRAME. PAINTED TO MATCH WALL COLOR.
6. INSULATED STEEL OVERHEAD DOOR, PRE-FINISHED WHITE.
7. DOCK SEAL AND DOCK LEVELER. TYPICAL AT ALL DOCK DOORS AS SHOWN.
8. PRE-CAST CONCRETE PANEL FABRICATED TO ALLOW FOR FUTURE CUT IN OR DOCK DOOR. DRIVE IN DOOR OR WINDOW.
9. PREFINISHED METAL COPING, COLOR BY ARCHITECT FROM MANUFACTURER'S FULL RANGE OF COLORS.
10. WALL PACK FIXTURE CENTER ON WIDTH OF PANEL HORIZONTALLY AND BETWEEN REVEALS VERTICALLY. REFER TO ELECTRICAL DRAWINGS FOR INFORMATION.
11. ROOF DRAIN LOCATION SHOWN FOR REFERENCE ONLY. COORDINATE TO BE CENTERED ON PANEL JOINTS. SIZE BY DESIGN-BUILD PLUMBING ENGINEER.
12. OVERFLOW SCUPPER OPENING. REFER TO 11/A501. SET 2" ABOVE ROOF.
13. GALVANIZED STEEL DOCK STAIRS. REFER TO 6/A502.
14. TYPICAL REVEAL. SEE 11/A501.
15. STEP IN PANEL. SEE STRUCTURAL DRAWINGS.
16. X FIBER CEMENT RAIN SCREEN SYSTEM OVER PRECAST PANELS. PROVIDE ALL REQUIRED TRIM, FLASHING, AND BRACKETS FOR COMPLETE INSTALLATION.
17. ALUMINUM TRIM, MATCH STOREFRONT FINISH. SEE XXXX DETAIL.



GENERAL PRECAST PAINT NOTES

- CONCRETE TO CURE 30 DAYS PRIOR TO PAINT OR VERIFY PH LEVEL IS BETWEEN 6-8. IF PH IS HIGHER THAN 8, A PRIMER THAT IS TOLERANT OF A HIGH ALKALINE SUBSTRATE IS REQUIRED. VERIFY PRODUCT WITH PAINT MANUFACTURER DATA SHEETS FOR ACCEPTABLE MATERIALS TO MEET THE PH OF THE PANELS. TYPICAL LOXON PRIMERS. PROVIDE REPORT STATING PH LEVEL OF PANEL PRIOR TO PAINT APPLICATION.
- PRECASTER TO VERIFY AND CONFIRM TO GENERAL CONTRACTOR THAT ALL BOND BREAKERS HAVE BEEN REMOVED FROM THE FACE OF THE CONCRETE VIA PRESSURE WASHING OR SAND BLASTING. PROCESS IS DEPENDENT ON THE TYPE OF BOND BREAKER USED. PRECASTER TO SUPPLY A LETTER CONFIRMING THAT BOND BREAKER IS REMOVED.
- PRIOR TO PAINTING, VERIFY THAT PRECAST CONCRETE MOISTURE LEVEL IS 15% OR LOWER.
- ALL ACRYLIC PAINTS TO BE 100% ACRYLIC SHERWIN WILLIAMS A-100, SUPER PAINT OR EQUAL.
- ELASTOMERIC PAINTS WILL BE ACCEPTABLE. CONFLX OR SHERLASTIC OR EQUAL. MUST BE APPLIED AT 10 MILS RO 30 + MILS WET. MUST APPLY TWO COATS. VERIFY PH REQUIREMENTS WITH DATA SHEETS.
- BASE LINE SPECIFICATION FOR THIS PROJECT:
PRIMER COAT: LOXON SEALER A24V8300
FIRST COAT: A-100 EXTERIOR LATEX FLAT A6 SERIES
SECOND COAT: A-100 EXTERIOR LATEX FLAT A6 SERIES

CERTIFICATION

PRELIMINARY
NOT FOR CONSTRUCTION

12.02.21

THIS DRAWING AND THE IDEAS, DESIGNS AND CONCEPTS CONTAINED HEREIN ARE THE EXCLUSIVE INTELLECTUAL PROPERTY OF CURRAN ARCHITECTURE, AND ARE NOT TO BE USED OR REPRODUCED, WHOLE OR IN PART, WITHOUT THE WRITTEN CONSENT OF CURRAN ARCHITECTURE. © COPYRIGHT 2020, CURRAN ARCHITECTURE.

PROJECT INFORMATION

TERMINUS AT HOBBS STATION BUILDING 2
PLAINFIELD, IN

ISSUE DATES

PROGRESS SET	12.02.21

200326

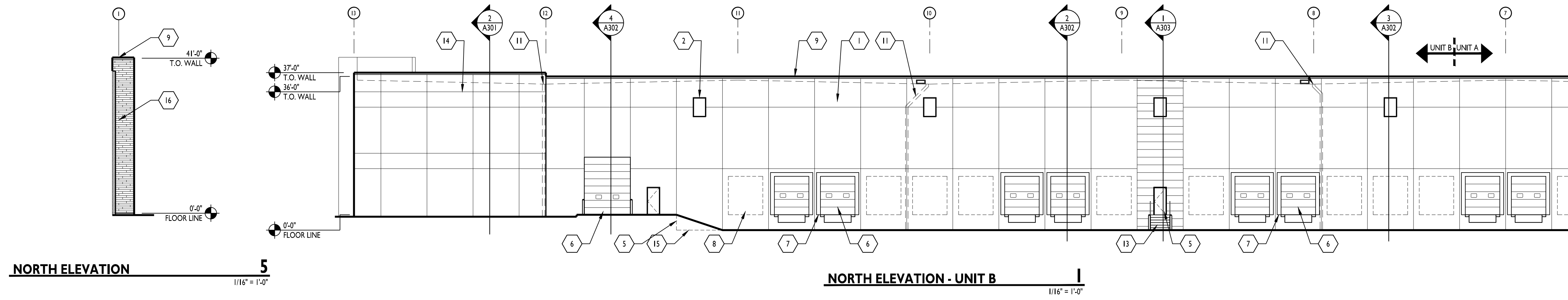
EXTERIOR ELEVATIONS

A201

EAST ELEVATION
7
1/16" = 1'-0"

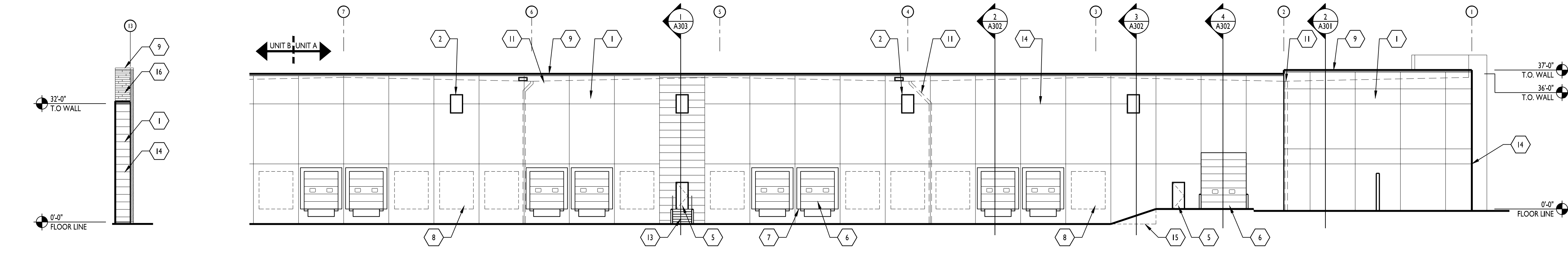
EAST ELEVATION
6
1/16" = 1'-0"

EAST ELEVATION - UNIT B
4
1/16" = 1'-0"



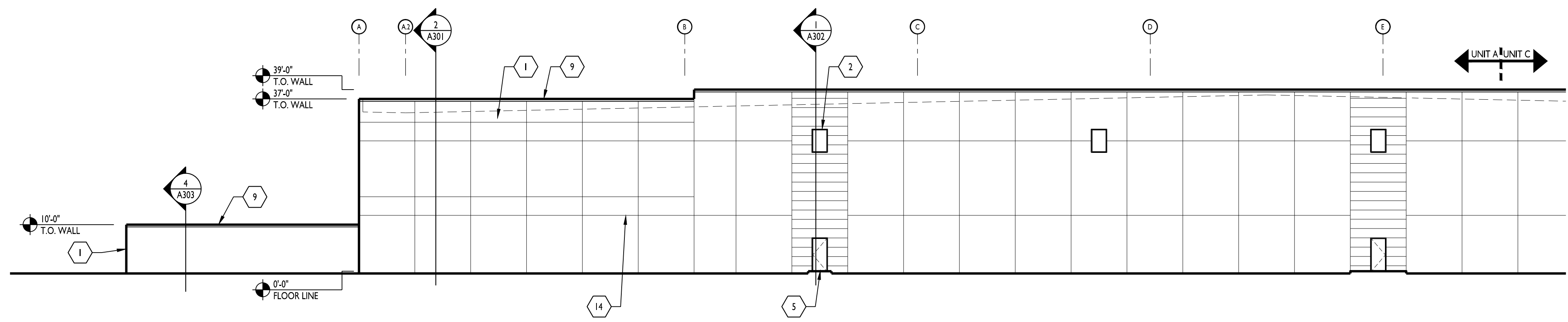
NORTH ELEVATION **5**
1/16" = 1'-0"

NORTH ELEVATION - UNIT B **1**
1/16" = 1'-0"

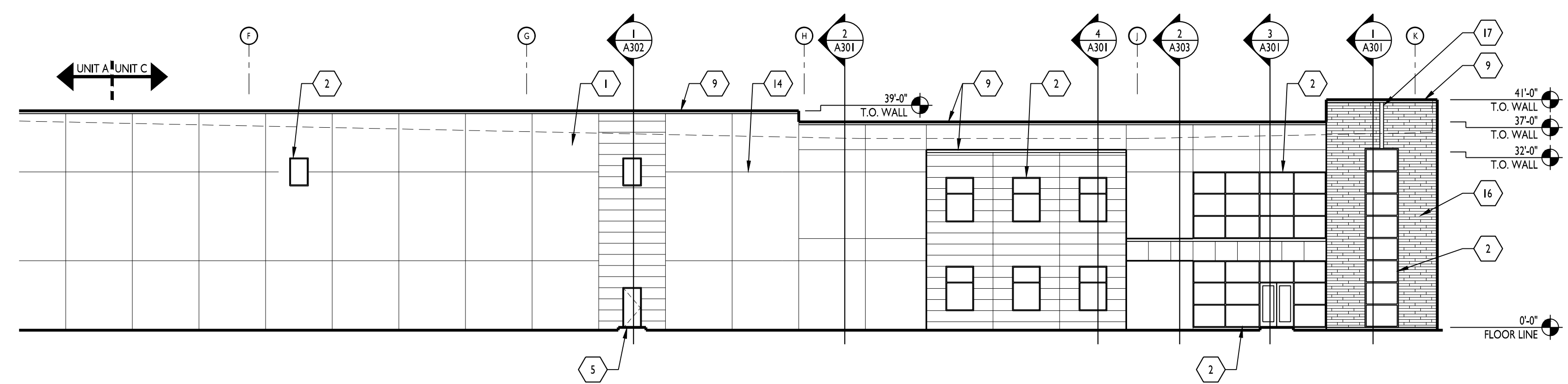


NORTH ELEVATION **6**
1/16" = 1'-0"

NORTH ELEVATION - UNIT A **2**
1/16" = 1'-0"



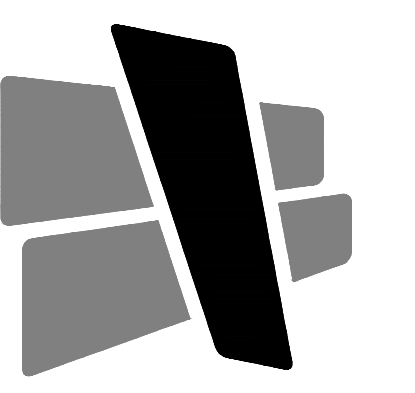
WEST ELEVATION - UNIT A **3**
1/16" = 1'-0"



WEST ELEVATION - UNIT C **4**
1/16" = 1'-0"

KEYED NOTES

1. PRE-CAST CONCRETE PANEL WITH PAINTED FINISH, REVEALS CAST IN AS SHOWN. REFER TO WALL SECTIONS FOR ADDITIONAL DETAIL.
2. 1" INSULATED TINTED GLASS IN THE THERMALLY BROKEN ALUMINUM FRAMING. REFER TO STOREFRONT ELEVATIONS FOR MORE INFORMATION.
3. PIN MOUNTED ANODIZED ALUMINUM BUILDING ADDRESS NUMBER. COORDINATE WITH ARCHITECT ON FONT AND SIZE.
4. PRE-FINISHED COMPOSITE METAL PANEL SYSTEM OVER METAL STUD FRAMING.
5. INSULATED STEEL MAN-DOOR AND FRAME. PAINTED TO MATCH WALL COLOR.
6. INSULATED STEEL OVERHEAD DOOR. PRE-FINISHED WHITE.
7. DOCK SEAL AND DOCK LEVELER. TYPICAL AT ALL DOCK DOORS AS SHOWN.
8. PRE-CAST CONCRETE PANEL. FABRICATED TO ALLOW FOR FUTURE CUT IN OR DOCK DOOR. DRIVE IN DOOR OR WINDOW.
9. PRE-FINISHED METAL COPING. COLOR BY ARCHITECT FROM MANUFACTURER'S FULL RANGE OF COLORS.
10. WALL PACK FIXTURE CENTER ON WIDTH OF PANEL. HORIZONTALLY AND BETWEEN REVEALS VERTICALLY. REFER TO ELECTRICAL DRAWINGS FOR INFORMATION.
11. ROOF DRAIN LOCATION SHOWN FOR REFERENCE ONLY. COORDINATE TO BE CENTERED ON PANEL JOINTS. SIZE BY DESIGN-BUILD PLUMBING ENGINEER.
12. OVERFLOW SCUPPER OPENING. REFER TO 11/A501. SET 2" ABOVE ROOF.
13. GALVANIZED STEEL DOCK STAIRS. REFER TO 6/A502.
14. TYPICAL REVEAL SEE 1/A501.
15. STEP IN PANEL. SEE STRUCTURAL DRAWINGS.
16. X FIBER CEMENT RAIN SCREEN SYSTEM OVER PRECAST PANELS. PROVIDE ALL REQUIRED TRIM, FLASHING, AND BRACKETS FOR COMPLETE INSTALLATION.
17. ALUMINUM TRIM. MATCH STOREFRONT FINISH. SEE XXXX DETAIL.



CURRAN
ARCHITECTURE
5719 LAWTON LOOP E. DR. #212
INDIANAPOLIS, IN 46216
O :: 317 . 288 . 0681
F :: 317 . 288 . 0753

CERTIFICATION

PRELIMINARY
NOT FOR CONSTRUCTION

12.02.21

THIS DRAWING AND THE IDEAS, DESIGNS AND CONCEPTS CONTAINED HEREIN ARE THE EXCLUSIVE INTELLECTUAL PROPERTY OF CURRAN ARCHITECTURE, AND ARE NOT TO BE USED OR REPRODUCED, WHOLE OR IN PART, WITHOUT THE WRITTEN CONSENT OF CURRAN ARCHITECTURE.
© COPYRIGHT 2020, CURRAN ARCHITECTURE.

PROJECT INFORMATION

TERMINUS AT HOBBS
STATION BUILDING 2
PLAINFIELD, IN

ISSUE DATES

PROGRESS SET	12.02.21

200326
EXTERIOR ELEVATIONS

A202