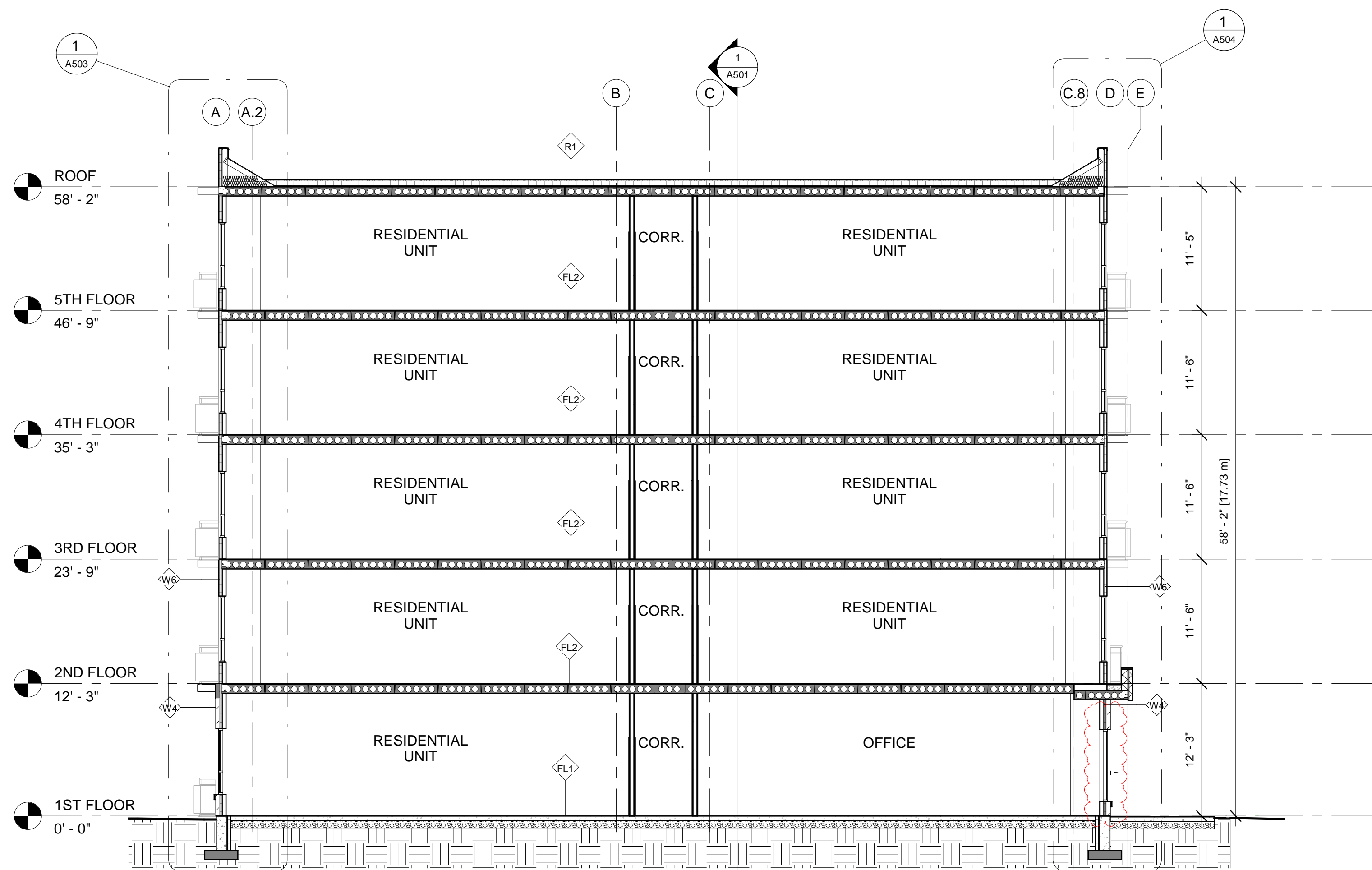


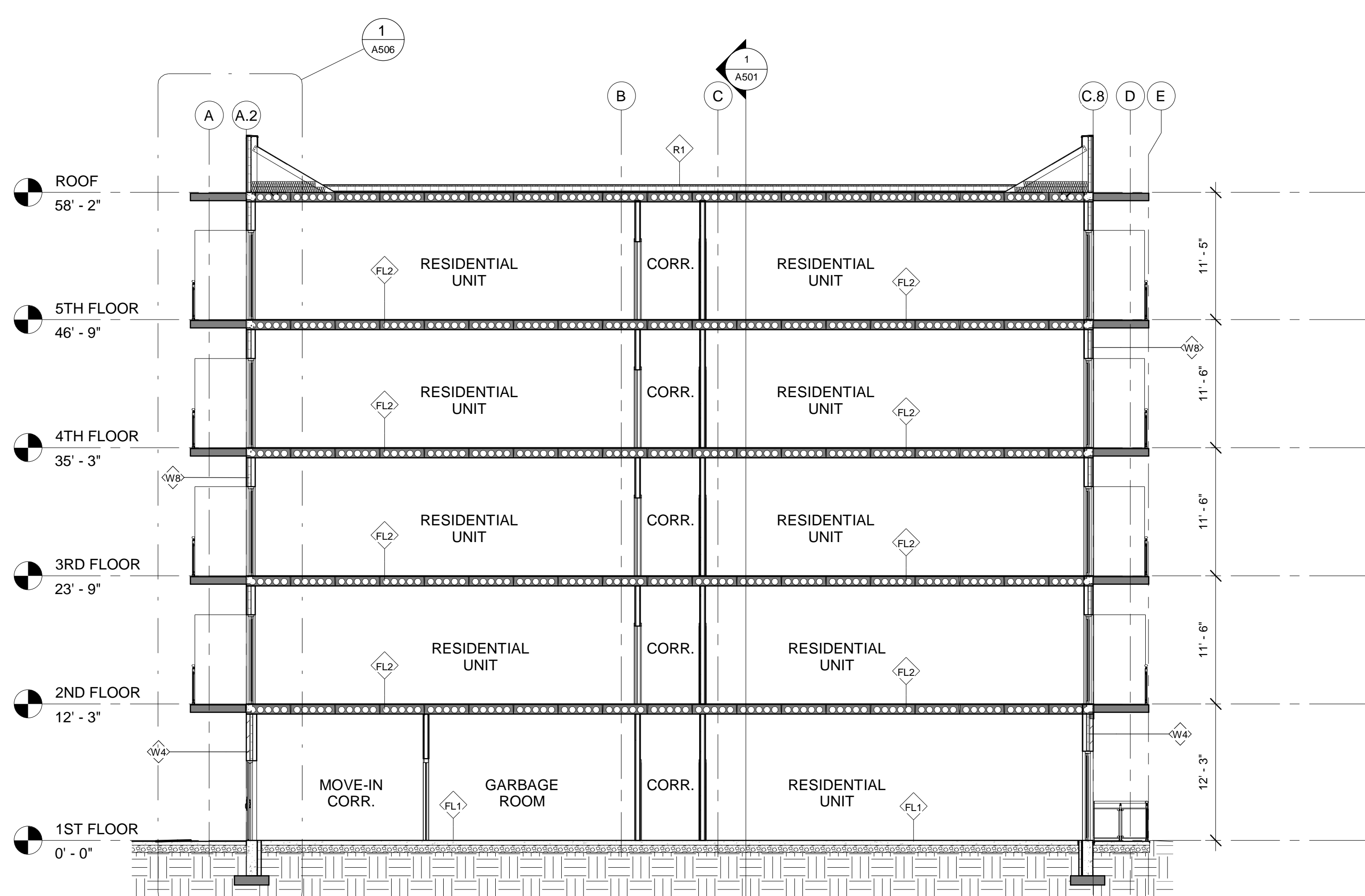
1 EAST-WEST BUILDING SECTION
A201 A501 1/8" = 1'-0"

NOTE: FOR FOOTING SIZE AND DEPTH REFER TO
SOIL ENGINEER AND STRUCTURAL DWG'S.

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1	APR. 28.23	FOUNDATION PERMIT	9		
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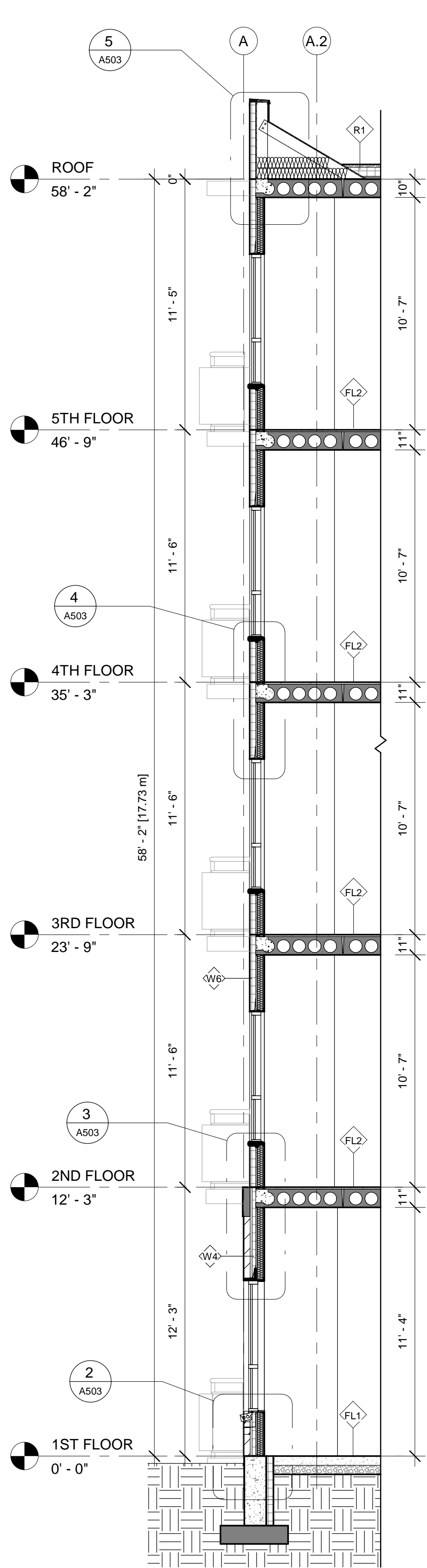
1 NORTH-SOUTH BUILDING SECTION BY G.L. 5
A201 A502 1/8" = 1'-0"



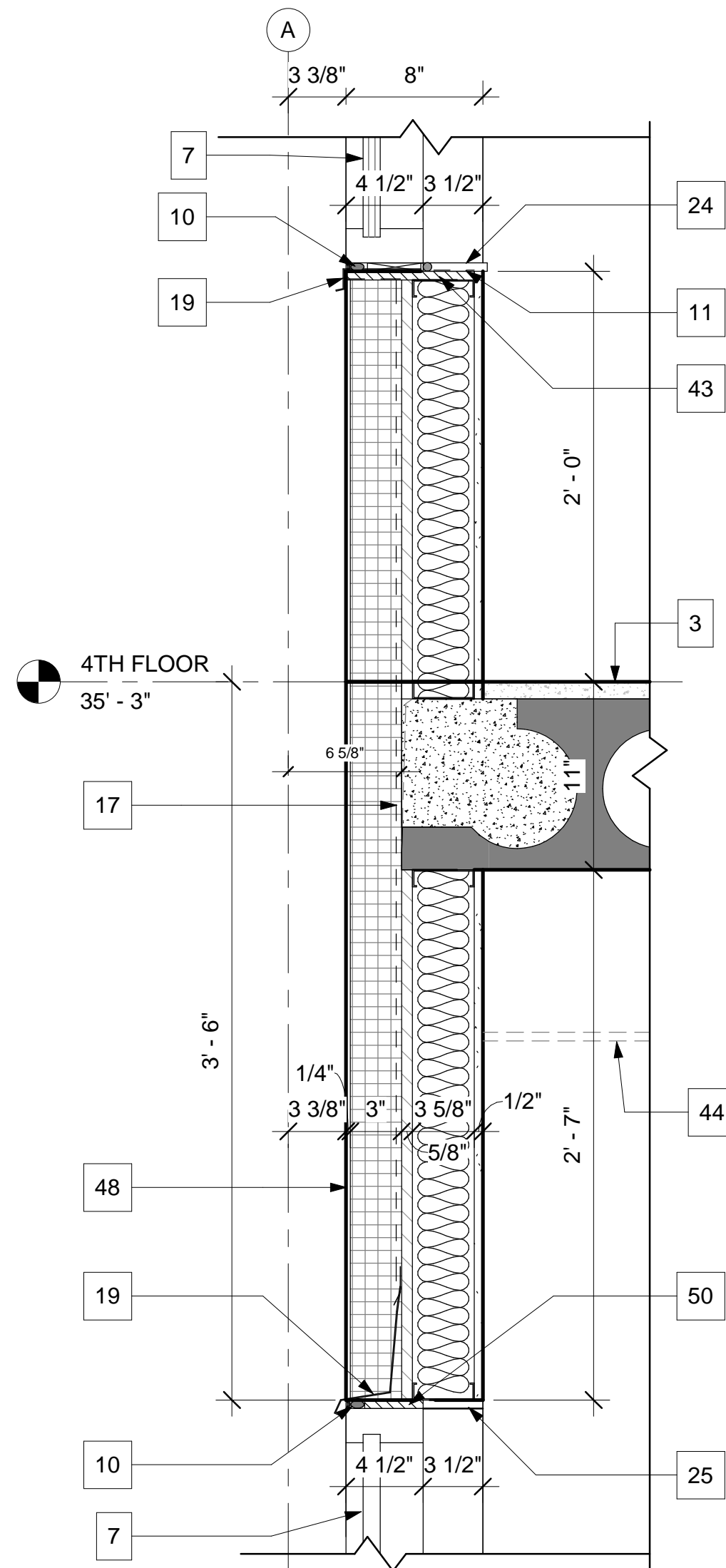
2 NORTH-SOUTH BUILDING SECTION BY G.L. 2
A201 A502 1/8" = 1'-0"

NOTE: FOR FOOTING SIZE AND DEPTH REFER TO
SOIL ENGINEER AND STRUCTURAL DWG'S.

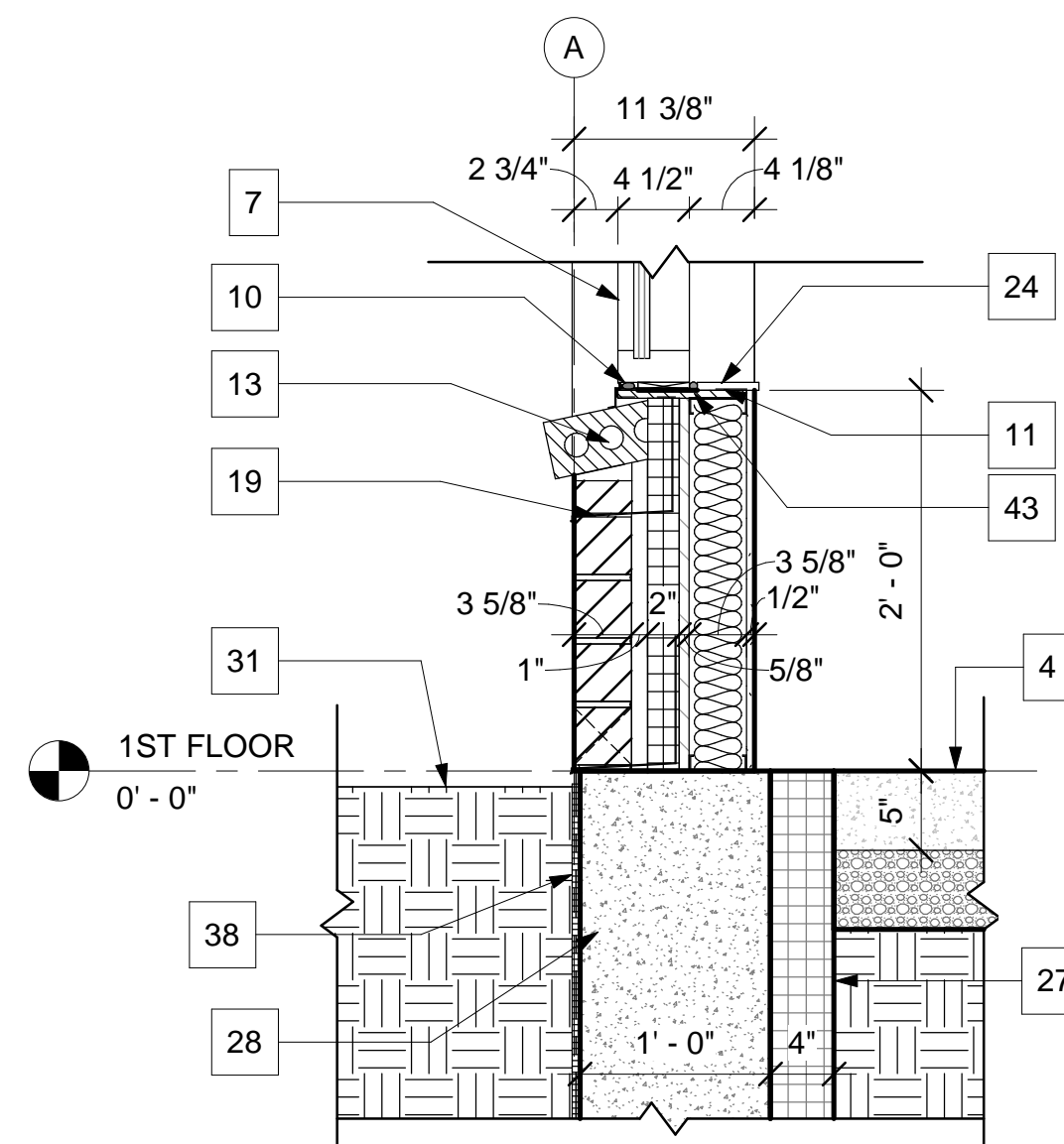
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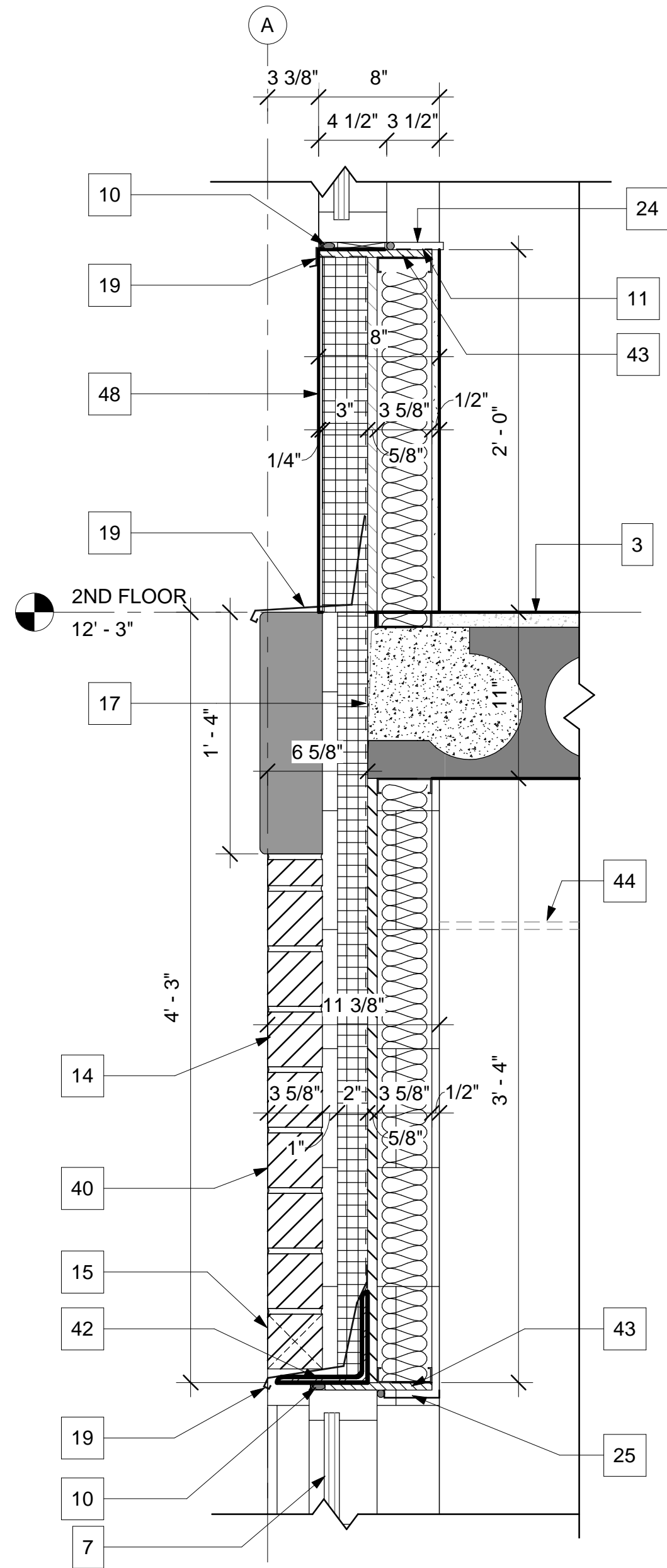
1 WALL SECTION 1
A502 A503 1/4" = 1'-0"



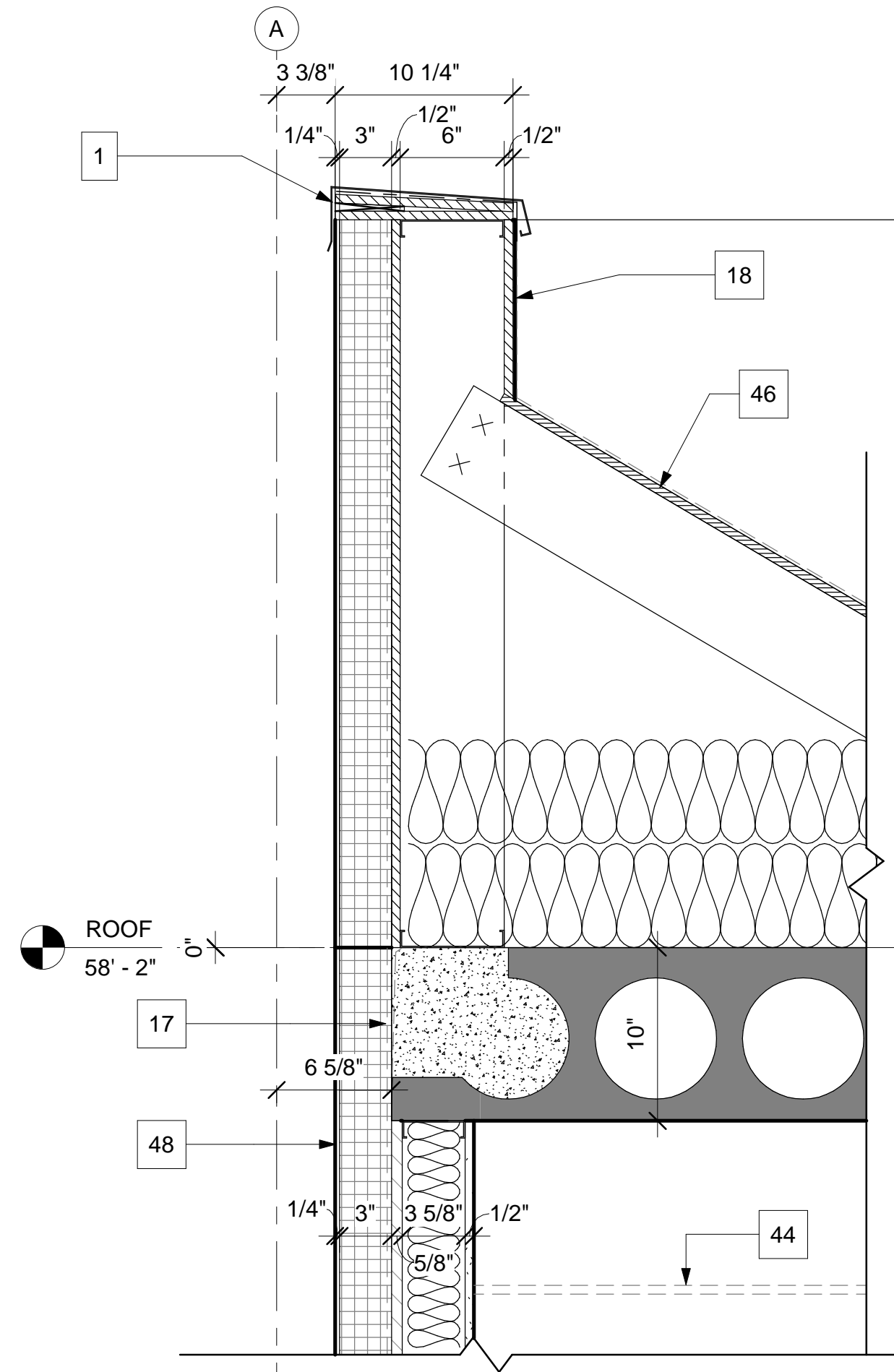
4 TYP. WINDOW SILL & HEADER - E.I.F.S.
A503 A503 1 1/2" = 1'-0"



2 WINDOW AT GND FLR
A503 A503 1" = 1'-0"



3 TYPICAL 2ND FLR WINDOW SILL & HEADER
A503 A503 1 1/2" = 1'-0"

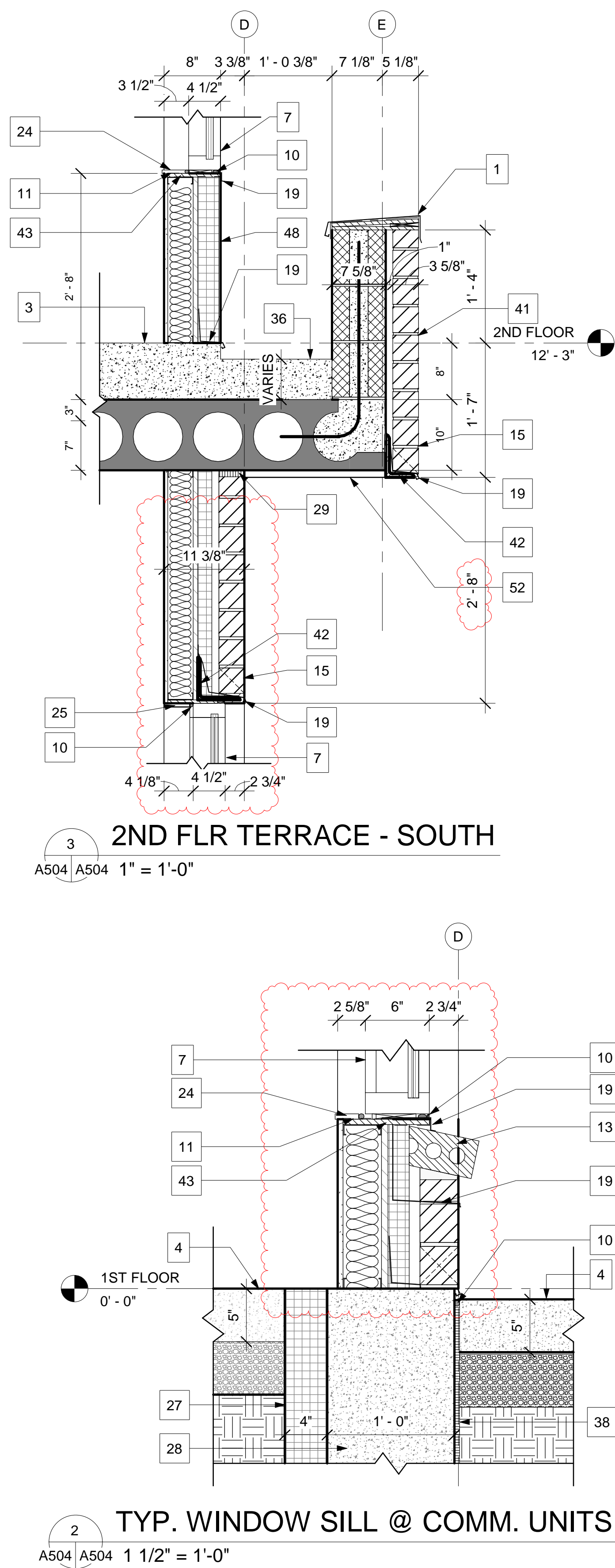
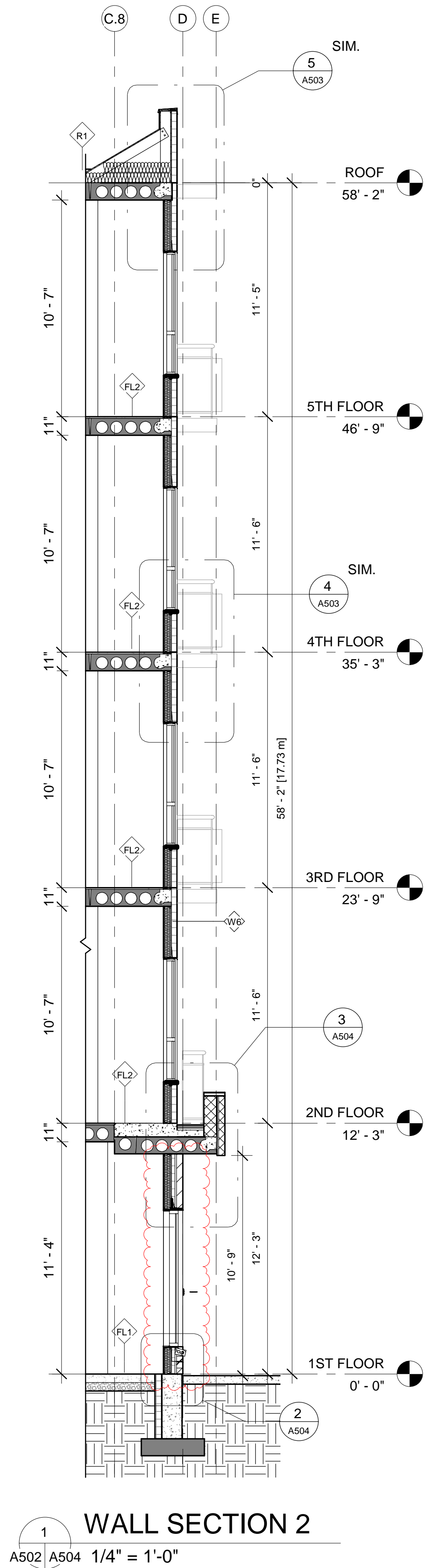


5 TYP. 3FT 6IN PARPET - E.I.F.S.
A503 A503 1 1/2" = 1'-0"

- GENERAL NOTES:
1. PREFINISHED METAL CAP FLASHING (COLOUR BY OWNER) ON P.T. PLYWOOD, SLOPPED TOWARDS ROOF. TYPICAL FOR ALL PARAPETS. SEAL ALL FLASHING JOINTS.
 2. TYPICAL ROOF CONSTRUCTION: BALLESTED EPDM ROOFING SYSTEM REFER TO SHEET A-601 FOR SYSTEM COMPONENTS (SEE STRUCTURAL DRAWINGS)
 3. TYPICAL FLOOR CONSTRUCTION: CONCRETE TOPPING ON HOLLOWCORE PLANKS (REFER TO FL2 ON SHEET A-601 & TO STRUCTURAL DRAWINGS)
 4. CONCRETE SLAB ON VAPOUR BARRIER ON COMPACTED FILL. REFER TO STRUCTURAL DRAWINGS FOR THICKNESS AND REINFORCING. REFER TO SOIL REPORT FOR AND DRAINAGE REQUIREMENTS BELOW SLAB.
 5. PRECAST CONCRETE BALCONY SLOPED TO EXTERIOR FACE OF BUILDING. (REFER TO STRUCTURAL DRAWINGS)
 6. 1070mm HIGH ALUMINUM RAILING W/TEMPERED GLAZING, ACCORDING TO OBC 3.3.1.17 & B4.1.5.14 SUBMIT SHOPDRAWINGS & INSTALLATION COMPLIANCE CERTIFICATE STAMPED BY A P.ENG OF ONTARIO.
 7. WINDOW UNIT WITH INSULATED GLAZING REF. WINDOW SCHEDULE (REFER TO SHEET A-602).
 8. SLIDING PATIO DOOR (REFER TO WINDOW SCHEDULE).
 9. ALUM. THRESHOLD.
 10. CONTINUOUS BEAD OF SEALANT ON BACKER ROD AROUND THE WINDOW FRAMING INSIDE AND OUTSIDE 1/4" MINIMUM.
 11. WRAP BLUE-SKIN MEMBRANE ALONG TOP OF SILL.
 12. SELF ADHESIVE ELASTOMRIC FLASHING. SEAL ALL JOINTS OF FLASHING.
 13. PRE-FABRICATED STONE SILL.
 14. BRICK VENEER WITH GALV. MASONRY TIES @ 32" O.C. VERT. AND HORZ.
 15. PREFABRICATED WEEP-HOLE INSERTS AT EVERY THIRD VERTICAL JOINT OF FIRST BRICK COURSE.
 16. TYP. PATIO 24" x 24" PAVERS ON SCREENING GRAVEL, ROOFING SYSTEM AND SLOPED CONCRETE TOPPING.
 17. WRAP BLUE-SKIN OVER END OF HOLLOWCORE PLANK AND EXTEND DOWN FACE OF SHEATHING/BLOCK.
 18. WATERPROOFING MEMBRANE. WRAP UP AND OVER PARAPET.
 19. METAL FLASHING. SEAL ALL JOINTS OF FLASHING.
 20. CAULKED JOINT.
 21. GALV. STEEL MEMBERS (REFER TO STRUCTURAL)
 22. CONC. BLOCK CURB. DOWEL INTO BALCONY SLAB.
 23. P.T. WOOD BLOCKING AS REQ'D.
 24. 1/2" MARBLE SILL.
 25. DRYWALL RETURN.
 26. 1/2" EXPANSION JOINT.
 27. 4"x48" RIGID INSULATION AROUND PERIMETER OF BUILDING.
 28. C.I.P. CONC. FOOTING/FOUNDATION WALL (REFER TO STRUCTURAL)
 29. SOFT JOINT.
 30. DRIP EDGE.
 31. REFERENCE CIVIL DRAWINGS, LANDSCAPE PLAN AND SITE PLAN FOR ALL GRADING INFORMATION.
 32. ROOF HATCH & ACCESS LADDER (PROVIDE SHOP DRAWINGS FOR REVIEW BY ARCHITECT).
 33. ROOF DRAIN (REFER TO MECHANICAL)
 34. SCUPPER (REFER TO MECHAICAL)
 35. DEMISING WALL (REFER TO PLANS & SHEET A601).
 36. ROOFING MEMBRANE ON SLOPED CONC. TOPPING.
 37. GARBAGE CHUTE.
 38. DRAINAGE BOARD ON COLD-FLUID, SPRAY APPLIED, POLYMER ENHANCED, SINGLE-COMPONENT, ASPHALT-EMULSION MEMBRANE ON ALL CONCRETE WALLS BELOW GRADE. EXTEND ONTO TOP OF FOOTING
 39. DOOR (REFER TO PLANS & SHEET A602)
 40. BRICK VENEER ON STUD WALL (REFER TO PLANS & SHEET A601)
 41. BRICK VENEER ON BLOCK WALL (REFER TO PLANS & SHEET A601)
 42. BRICK LEDGE @ WINDOW/DOOR; STEEL ANGLE SECURED TO STRUCTURE (REF. STRUCTURAL DWG'S) WITH SELF ADHESIVE ELASTOMRIC FLASHING OVER STEEL MEMBER & UP WALL COVERED WITH METAL FLASHING.
 43. P.T. PLYWOOD; WRAP WITH SELF ADHERING ELASTOMRIC FLASHING.
 44. DRYWALL CEILING; HEIGHT TBD.
 45. FURRING WALL (REFER TO PLANS & SHEET A601)
 46. METAL STUD KICKER (REFER TO STRUCTURAL FOR SIZE AND FASTENING), BATT INSULATION (REFER TO A601 FOR INSULATION VALUES), P.T. PLYWOOD & ELASTOMRIC FLASHING CONTINUED UP AND OVER PARAPET.
 47. WOOD LOOK PANEL ON STUD WALL (REFER TO PLANS & SHEET A601).
 48. E.I.F.S. ON STUD WALL (REFER TO PLANS & SHEET A601).
 49. E.I.F.S. ON BLOCK WALL (REFER TO PLANS & SHEET A601)
 50. DENS GLASS SHEATHING.
 51. WOOD LOOK PANEL ON FURRING STRIPS ON FOAM INSULATION ON CONC. BLOCK WALL.
 52. ALUM. SOFFIT.
 53. WRAP BLUE-SKIN MEMBRANE ALONG GALV. METAL PLATE.
 54. PACK CAVITY FULL W/ MINERAL ROCK WOOL INSULATION.
 55. 1 HR. FIRE SHUTTER. SEE MANUFACTURES SPECS.

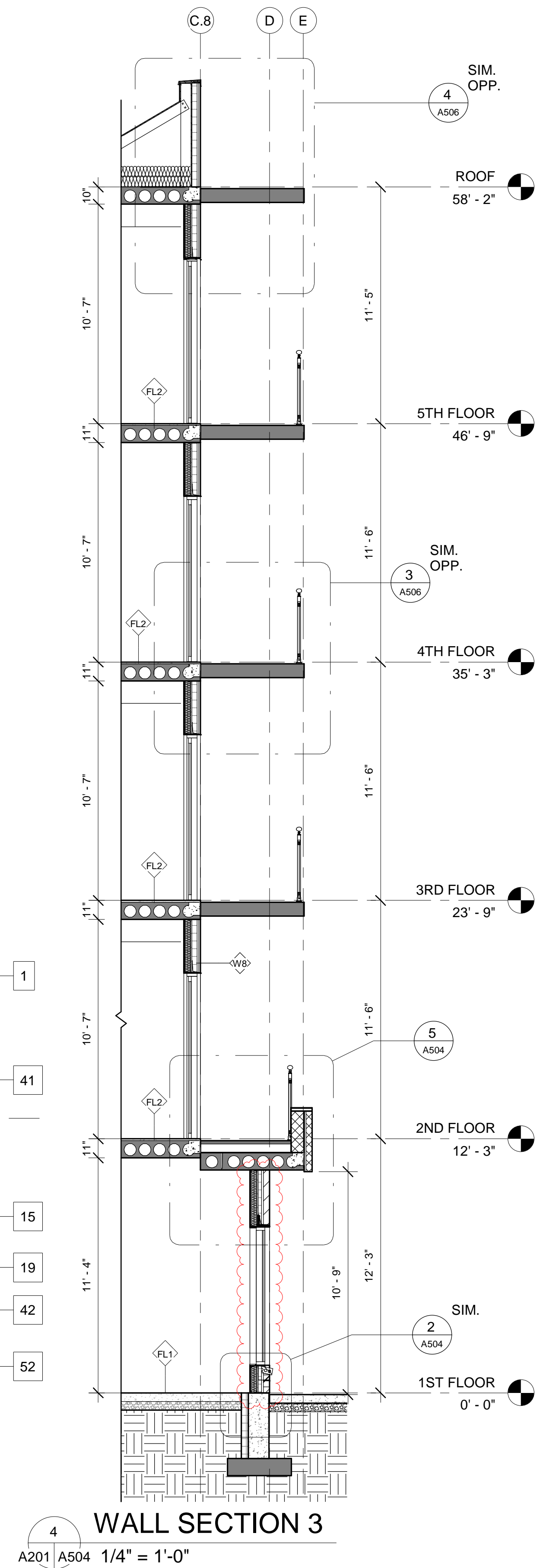
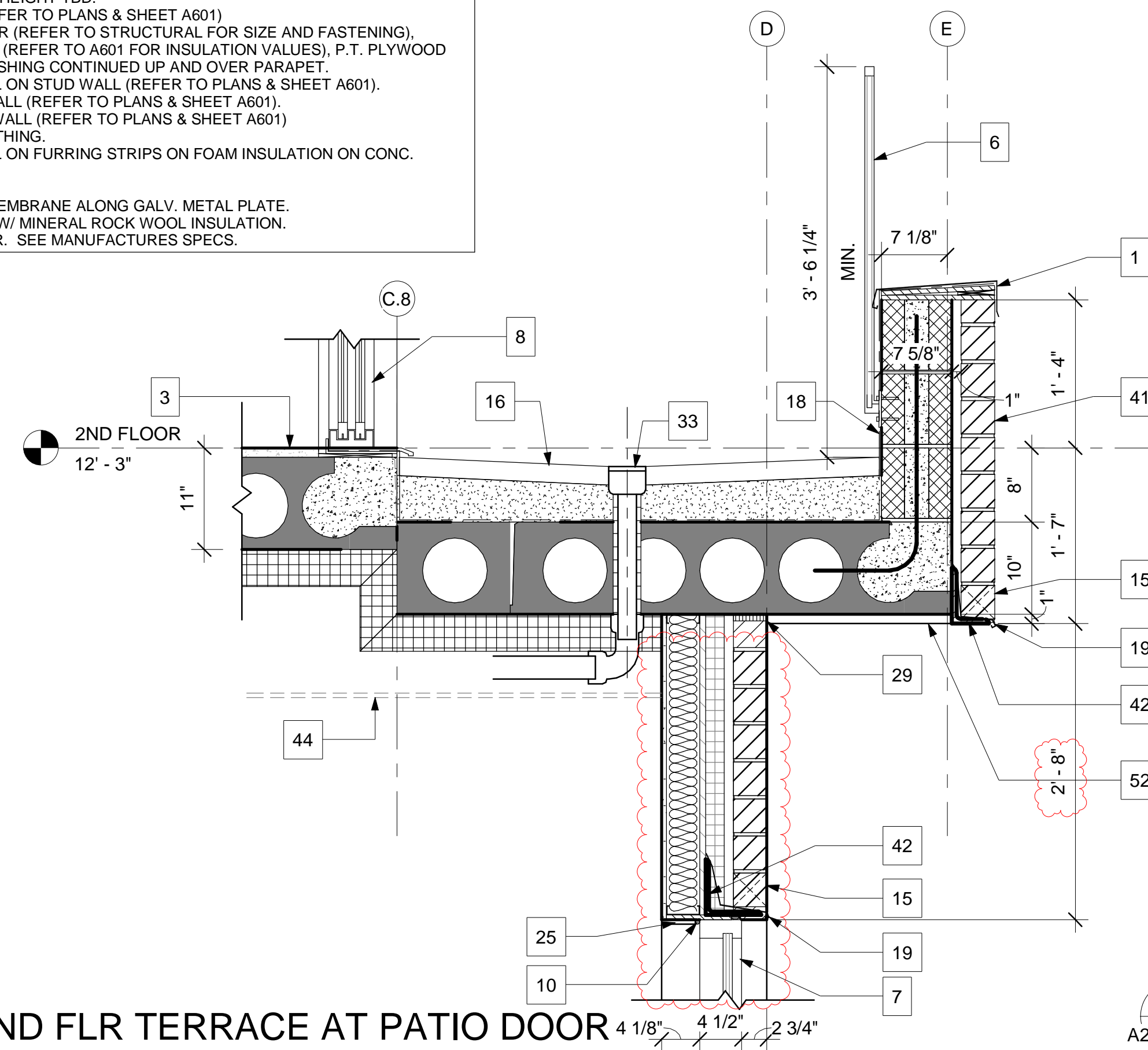
NOTE: FOR FOOTING SIZE AND DEPTH REFER TO SOIL ENGINEER AND STRUCTURAL DWG'S.

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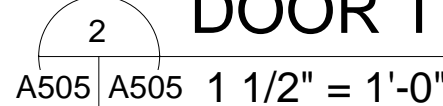
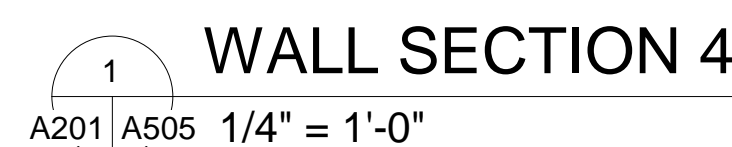


- GENERAL NOTES:
1. PREFINISHED METAL CAP FLASHING (COLOUR BY OWNER) ON P.T. PLYWOOD, SLOPPED TOWARDS ROOF. TYPICAL FOR ALL PARAPETS. SEAL ALL FLASHING JOINTS
 2. TYPICAL ROOF CONSTRUCTION: BALLESTED EPDM ROOFING SYSTEM REFER TO SHEET A-601 FOR SYSTEM COMPONENTS (SEE STRUCTURAL DRAWINGS)
 3. TYPICAL FLOOR CONSTRUCTION: CONCRETE TOPPING ON HOLLOWCORE PLANKS (REFER TO FL2 ON SHEET A-601 & TO STRUCTURAL DRAWINGS)
 4. CONCRETE SLAB ON VAPOUR BARRIER ON COMPACTED FILL. REFER TO STRUCTURAL DRAWINGS FOR THICKNESS AND REINFORCING. REFER TO SOIL REPORT FOR AND DRAINAGE REQUIREMENTS BELOW SLAB.
 5. PRECAST CONCRETE BALCONY SLOPED TO EXTERIOR FACE OF BUILDING. (REFER TO STRUCTURAL DRAWINGS)
 6. 1070mm HIGH ALUMINUM RAILING W/TEMPERED GLAZING. ACCORDING TO OBC 3.1.17 & B4.1.5.14 SUBMIT SHOPDRAWINGS & INSTALLATION COMPLIANCE CERTIFICATE STAMPED BY A P. ENG. OF ONTARIO.
 7. WINDOW UNIT WITH INSULATED GLAZING REF. WINDOW SCHEDULE (REFER TO SHEET A-602).
 8. SLIDING PATIO DOOR (REFER TO WINDOW SCHEDULE).
 9. ALUM. THRESHOLD.
 10. CONTINUOUS BEAD OF SEALANT ON BACKER ROD AROUND THE WINDOW FRAMING INSIDE AND OUTSIDE 1/4" MINIMUM.
 11. WRAP BLUE-SKIN MEMBRANE ALONG TOP OF SILL.
 12. SELF ADHESIVE ELASTOMERIC FLASHING. SEAL ALL JOINTS OF FLASHING.
 13. PRE-FABRICATED STONE SILL.
 14. BRICK VENEER WITH GALV. MASONRY TIES @ 32" O.C. VERT. AND HORZ.
 15. PREFABRICATED WEEPHOLE INSERTS AT EVERY THIRD VERTICAL JOINT OF FIRST BRICK COURSE
 16. TYP. PATIO 24" x 24" PAVERS ON SCREENING GRAVEL, ROOFING SYSTEM AND SLOPED CONCRETE TOPPING.
 17. WRAP BLUE-SKIN OVER END OF HOLLOWCORE PLANK AND EXTEND DOWN FACE OF SHEATHING/BLOCK.
 18. WATERPROOFING MEMBRANE. WRAP UP AND OVER PARAPET.
 19. METAL FLASHINGS. SEAL ALL JOINTS OF FLASHING.
 20. CAULKED JOINT.
 21. GALV. STEEL MEMBERS (REFER TO STRUCTURAL)
 22. CONC. BLOCK CURB. DOWEL INTO BALCONY SLAB.
 23. P.T. WOOD BLOCKING AS REQ'D.
 24. 1/2" MARBLE SILL.
 25. DRYWALL RETURN.
 26. 1/2" EXPANSION JOINT.
 27. 4"x48" RIGID INSULATION AROUND PERIMETER OF BUILDING.
 28. C.I.P. CONC. FOOTING/FOUNDATION WALL (REFER TO STRUCTURAL)
 29. SOFT JOINT.
 30. DRIP EDGE
 31. REFERENCE CIVIL DRAWINGS, LANDSCAPE PLAN AND SITE PLAN FOR ALL GRADING INFORMATION.
 32. ROOF HATCH & ACCESS LADDER (PROVIDE SHOP DRAWINGS FOR REVIEW BY ARCHITECT).
 33. ROOF DRAIN (REFER TO MECHANICAL)
 34. SCUPPER (REFER TO MECHANICAL)
 35. DEMISING WALL (REFER TO PLANS & SHEET A601).
 36. ROOFING MEMBRANE ON SLOPED CONC. TOPPING.
 37. GARBAGE CHUTE.
 38. DRAINAGE BOARD ON COLD-FLUID, SPRAY APPLIED, POLYMER ENHANCED, SINGLE-COMPONENT, ASPHALT-EMULSION MEMBRANE ON ALL CONCRETE WALLS BELOW GRADE. EXTEND ONTO TOP OF FOOTING
 39. DOOR (REFER TO PLANS & SHEET A602)
 40. BRICK VENEER ON STUD WALL (REFER TO PLANS & SHEET A601)
 41. BRICK VENEER ON BLOCK WALL (REFER TO PLANS & SHEET A601)
 42. BRICK LEDGE @ WINDOW/DOOR: STEEL ANGLE SECURED TO STRUCTURE (REF. STRUCTURAL DWG'S) WITH SELF ADHESIVE ELASTOMERIC FLASHING OVER STEEL MEMBER & UP WALL COVERED WITH METAL FLASHING.
 43. P.T. PLYWOOD; WRAP WITH SELF ADHERING ELASTOMERIC FLASHING.
 44. DRYWALL CEILING: HEIGHT TBD.
 45. FURRING WALL (REFER TO PLANS & SHEET A601)
 46. METAL STUD KICKER (REFER TO STRUCTURAL FOR SIZE AND FASTENING), BATT INSULATION (REFER TO A601 FOR INSULATION VALUES), P.T. PLYWOOD & ELASTOMERIC FLASHING CONTINUED UP AND OVER PARAPET.
 47. WOOD LOOK PANEL ON STUD WALL (REFER TO PLANS & SHEET A601).
 48. E.I.F.S. ON STUD WALL (REFER TO PLANS & SHEET A601).
 49. E.I.F.S. ON BLOCK WALL (REFER TO PLANS & SHEET A601)
 50. DENS GLASS SHEATHING.
 51. WOOD LOOK PANEL ON FURRING STRIPS ON FOAM INSULATION ON CONC. BLOCK WALL.
 52. ALUM. SOFFIT.
 53. WRAP BLUE-SKIN MEMBRANE ALONG GALV. METAL PLATE.
 54. PACK CAVITY FULL W/ MINERAL ROCK WOOL INSULATION.
 55. 1 HR. FIRE SHUTTER. SEE MANUFACTURES SPECS.

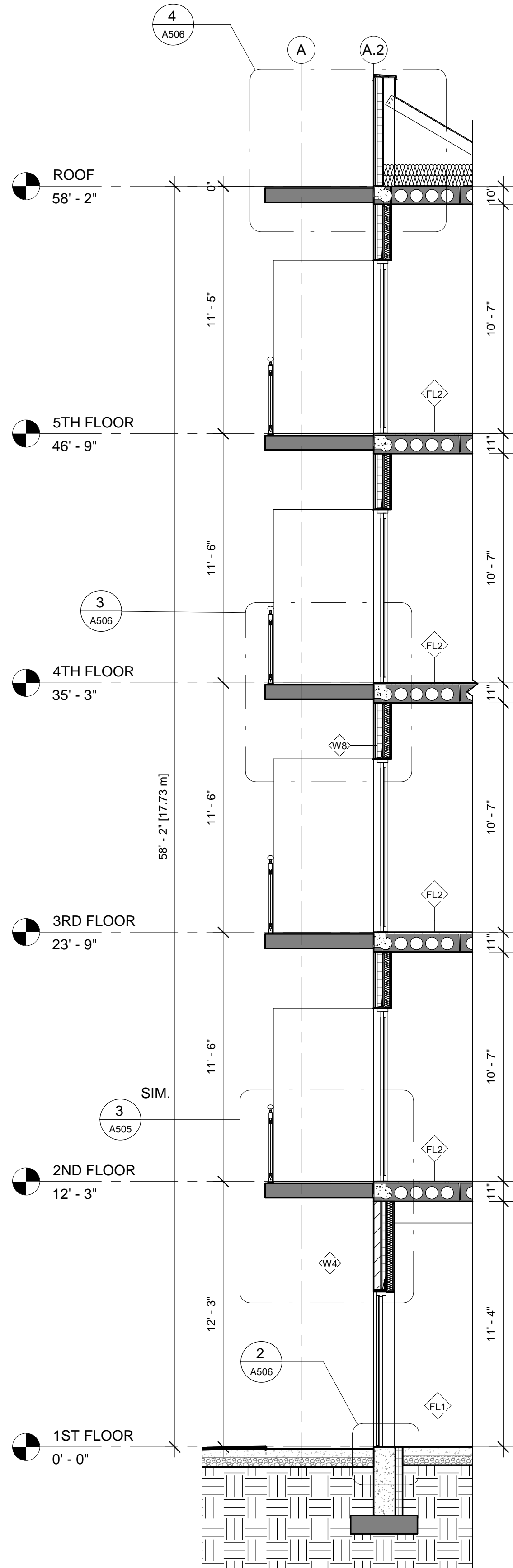
NOTE: FOR FOOTING SIZE AND DEPTH REFER TO SOIL ENGINEER AND STRUCTURAL DWG'S.



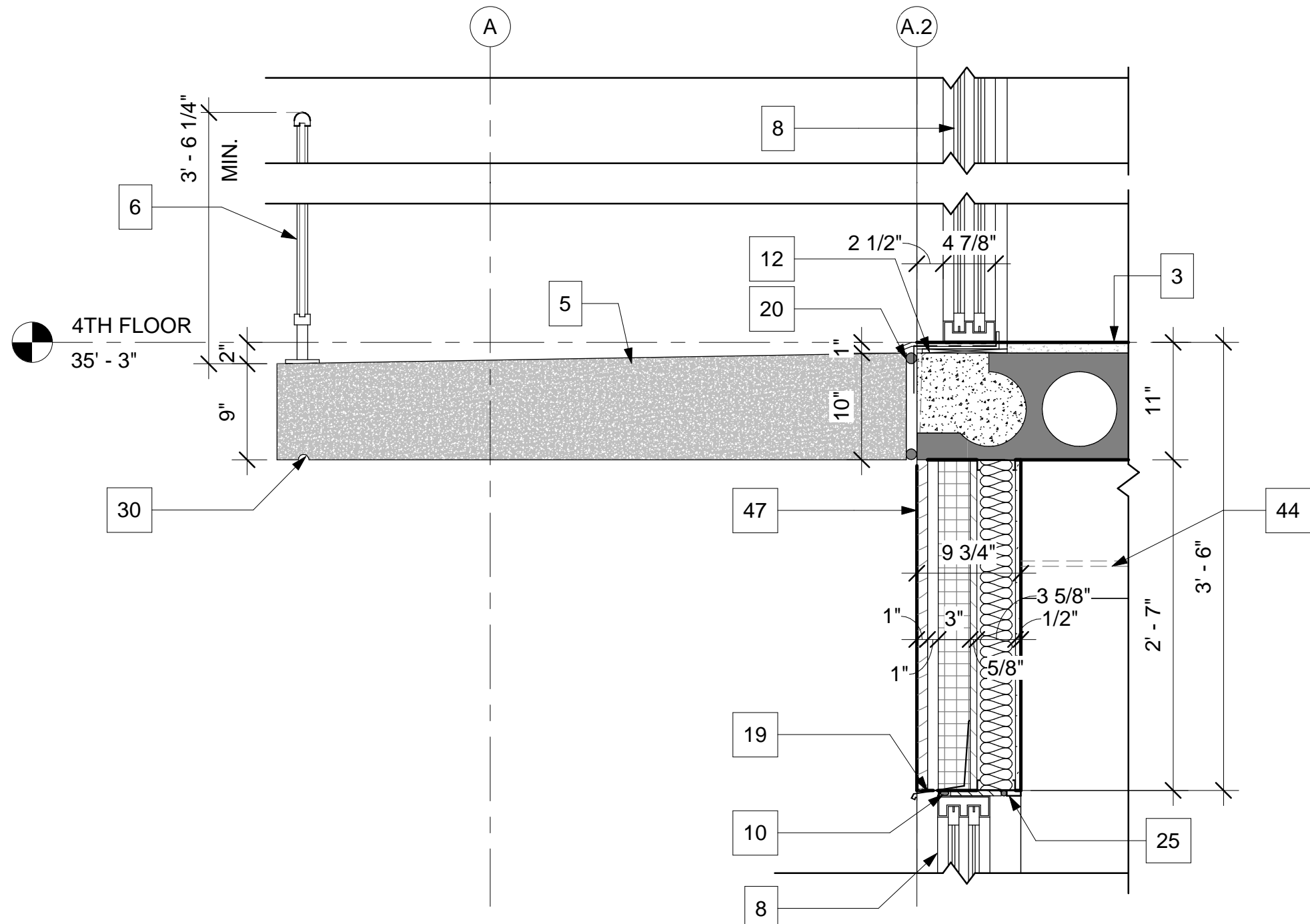
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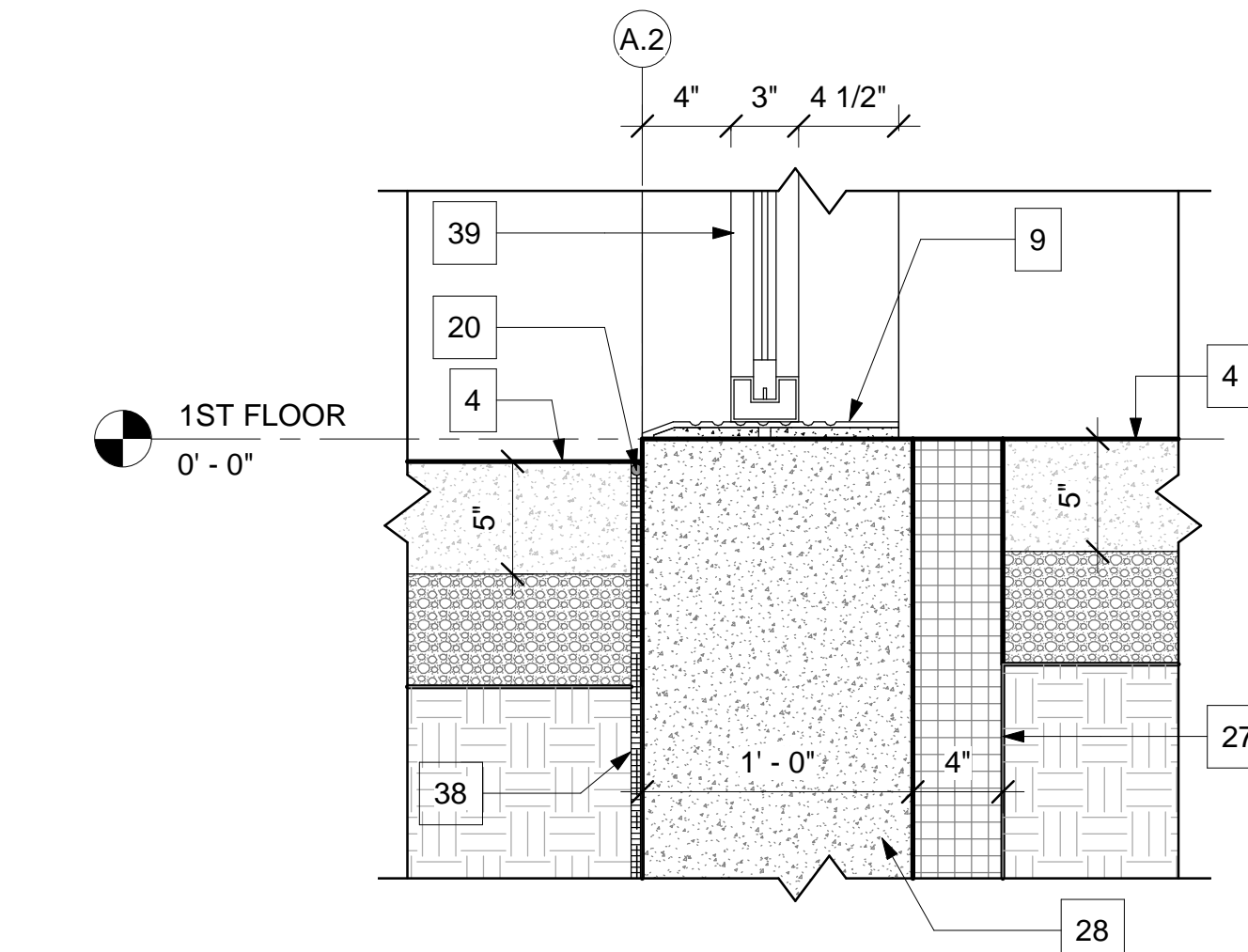
- NOTE: FOR FOOTING SIZE AND DEPTH REFER TO
SOIL ENGINEER AND STRUCTURAL DWG'S.**



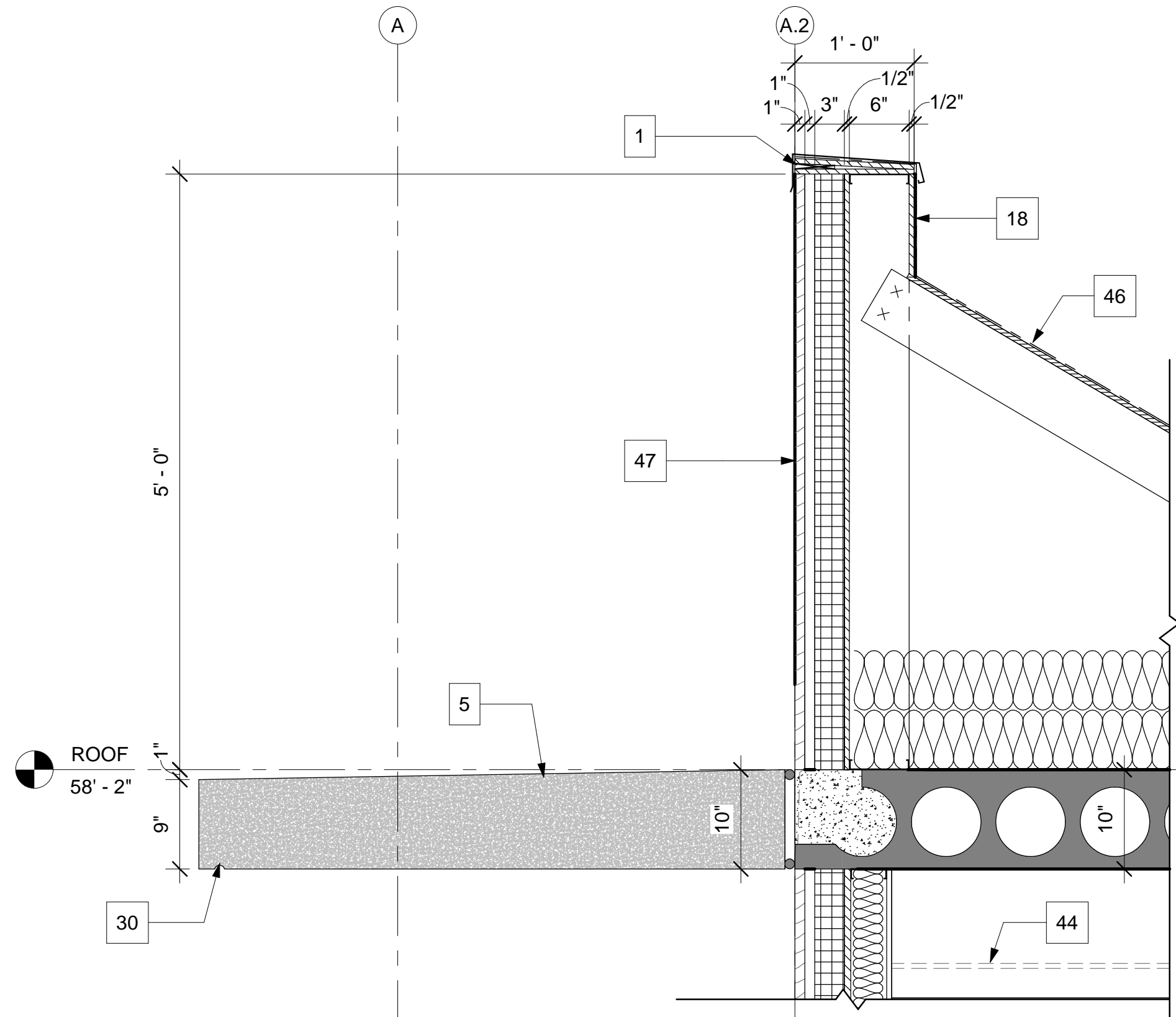
1 WALL SECTION 5
A502 A506 1/4" = 1'-0"



3 TYP. 4TH & 5TH FLOOR BALCONY @ WOOD
A504 A506 1" = 1'-0"



2 TYP. DOOR THRESHOLD
A506 A506 1 1/2" = 1'-0"

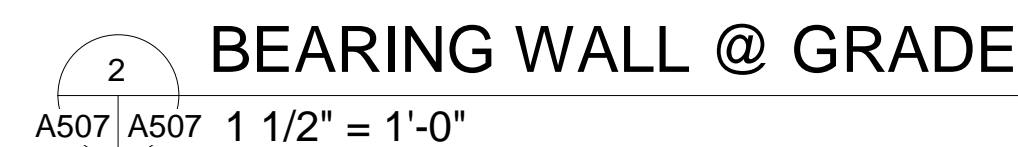
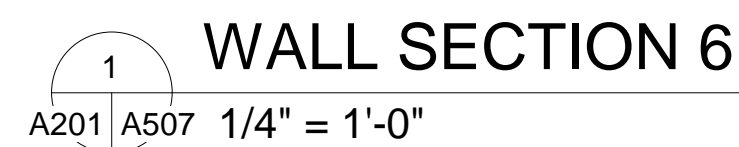


4 TYP. 5FT PARAPET @ WOOD
A504 A506 1" = 1'-0"

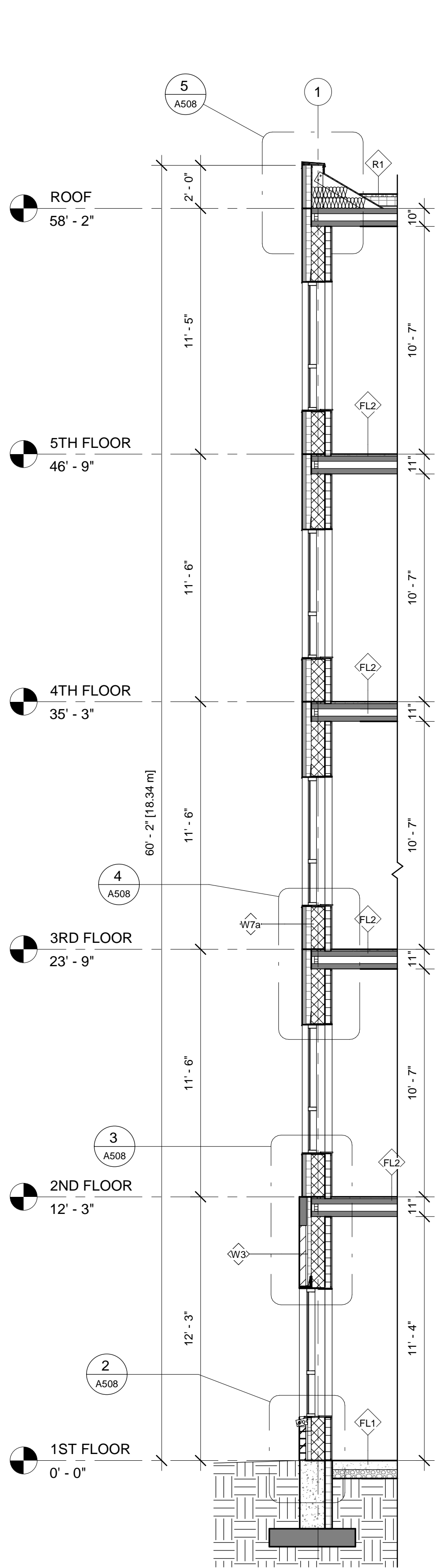
- GENERAL NOTES:
1. PREFINISHED METAL CAP FLASHING (COLOUR BY OWNER) ON P.T. PLYWOOD, SLOPPED TOWARDS ROOF. TYPICAL FOR ALL PARAPETS. SEAL ALL FLASHING JOINTS
 2. TYPICAL ROOF CONSTRUCTION: BALLESTED EPDM ROOFING SYSTEM REFER TO SHEET A-601 FOR SYSTEM COMPONENTS (SEE STRUCTURAL DRAWINGS)
 3. TYPICAL FLOOR CONSTRUCTION: CONCRETE TOPPING ON HOLLOWCORE PLANKS (REFER TO FL2 ON SHEET A-601 & TO STRUCTURAL DRAWINGS)
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 5. PRECAST CONCRETE BALCONY SLOPED TO EXTERIOR FACE OF BUILDING. (REFER TO STRUCTURAL DRAWINGS)
 6. 1070mm HIGH ALUMINUM RAILING W/TEMPERED GLAZING, ACCORDING TO OBC 3.3.1.17 & B4.1.5.14 SUBMIT SHOPDRAWINGS & INSTALLATION COMPLIANCE CERTIFICATE STAMPED BY A P.ENG OF ONTARIO.
 7. WINDOW UNIT WITH INSULATED GLAZING REF. WINDOW SCHEDULE (REFER TO SHEET A-602).
 8. SLIDING PATIO DOOR (REFER TO WINDOW SCHEDULE).
 9. ALUM. THRESHOLD.
 10. CONTINUOUS BEAD OF SEALANT ON BACKER ROD AROUND THE WINDOW FRAMING INSIDE AND OUTSIDE 1/4" MINIMUM.
 11. WRAP BLUE-SKIN MEMBRANE ALONG TOP OF SILL.
 12. SELF ADHESIVE ELASTOMRIC FLASHING. SEAL ALL JOINTS OF FLASHING.
 13. PRE-FABRICATED STONE SILL.
 14. BRICK VENEER WITH GALV. MASONRY TIES @ 32" O.C. VERT. AND HORZ.
 15. PREFABRICATED WEEPHOLE INSERTS AT EVERY THIRD VERTICAL JOINT OF FIRST BRICK COURSE.
 16. TYP. PATIO 24" x 24" PAVERS ON SCREENING GRAVEL, ROOFING SYSTEM AND SLOPED CONCRETE TOPPING.
 17. WRAP BLUE-SKIN OVER END OF HOLLOWCORE PLANK AND EXTEND DOWN FACE OF SHEATHING/BLOCK.
 18. WATERPROOFING MEMBRANE. WRAP UP AND OVER PARAPET.
 19. METAL FLASHING. SEAL ALL JOINTS OF FLASHING.
 20. CAULKED JOINT.
 21. GALV. STEEL MEMBERS (REFER TO STRUCTURAL)
 22. CONC. BLOCK CURB. DOWEL INTO BALCONY SLAB.
 23. P.T. WOOD BLOCKING AS REQ'D.
 24. 1/2" MARBLE SILL.
 25. DRYWALL RETURN.
 26. 1/2" EXPANSION JOINT.
 27. 4"x48" RIGID INSULATION AROUND PERIMETER OF BUILDING.
 28. C.I.P. CONC. FOOTING/FOUNDATION WALL (REFER TO STRUCTURAL)
 29. SOFT JOINT.
 30. DRIP EDGE.
 31. REFERENCE CIVIL DRAWINGS, LANDSCAPE PLAN AND SITE PLAN FOR ALL GRADING INFORMATION.
 32. ROOF HATCH & ACCESS LADDER (PROVIDE SHOP DRAWINGS FOR REVIEW BY ARCHITECT).
 33. ROOF DRAIN (REFER TO MECHANICAL)
 34. SCUPPER (REFER TO MECHAICAL)
 35. DEMISING WALL (REFER TO PLANS & SHEET A601).
 36. ROOFING MEMBRANE ON SLOPED CONC. TOPPING.
 37. GARBAGE CHUTE.
 38. DRAINAGE BOARD ON COLD-FLUID, SPRAY APPLIED, POLYMER ENHANCED, SINGLE-COMPONENT, ASPHALT-EMULSION MEMBRANE ON ALL CONCRETE WALLS BELOW GRADE. EXTEND ONTO TOP OF FOOTING
 39. DOOR (REFER TO PLANS & SHEET A602)
 40. BRICK VENEER ON STUD WALL (REFER TO PLANS & SHEET A601)
 41. BRICK VENEER ON BLOCK WALL (REFER TO PLANS & SHEET A601)
 42. BRICK LEDGE @ WINDOW/DOOR; STEEL ANGLE SECURED TO STRUCTURE (REF. STRUCTURAL DWG'S) WITH SELF ADHESIVE ELASTOMRIC FLASHING OVER STEEL MEMBER & UP WALL COVERED WITH METAL FLASHING.
 43. P.T. PLYWOOD. WRAP WITH SELF ADHERING ELASTOMRIC FLASHING.
 44. DRYWALL. CEILING; HEIGHT TBD.
 45. FURRING WALL (REFER TO PLANS & SHEET A601)
 46. METAL STUD KICKER (REFER TO STRUCTURAL FOR SIZE AND FASTENING), BATT INSULATION (REFER TO A601 FOR INSULATION VALUES), P.T. PLYWOOD & ELASTOMRIC FLASHING CONTINUED UP AND OVER PARAPET.
 47. WOOD LOOK PANEL ON STUD WALL (REFER TO PLANS & SHEET A601).
 48. E.I.F.S. ON STUD WALL (REFER TO PLANS & SHEET A601).
 49. E.I.F.S. ON BLOCK WALL (REFER TO PLANS & SHEET A601)
 50. DENS GLASS SHEATHING.
 51. WOOD LOOK PANEL ON FURRING STRIPS ON FOAM INSULATION ON CONC. BLOCK WALL.
 52. ALUM. SOFFIT.
 53. WRAP BLUE-SKIN MEMBRANE ALONG GALV. METAL PLATE.
 54. PACK CAVITY FULL W/ MINERAL ROCK WOOL INSULATION.
 55. 1 HR. FIRE SHUTTER. SEE MANUFACTURES SPECS.

NOTE: FOR FOOTING SIZE AND DEPTH REFER TO SOIL ENGINEER AND STRUCTURAL DWG'S.

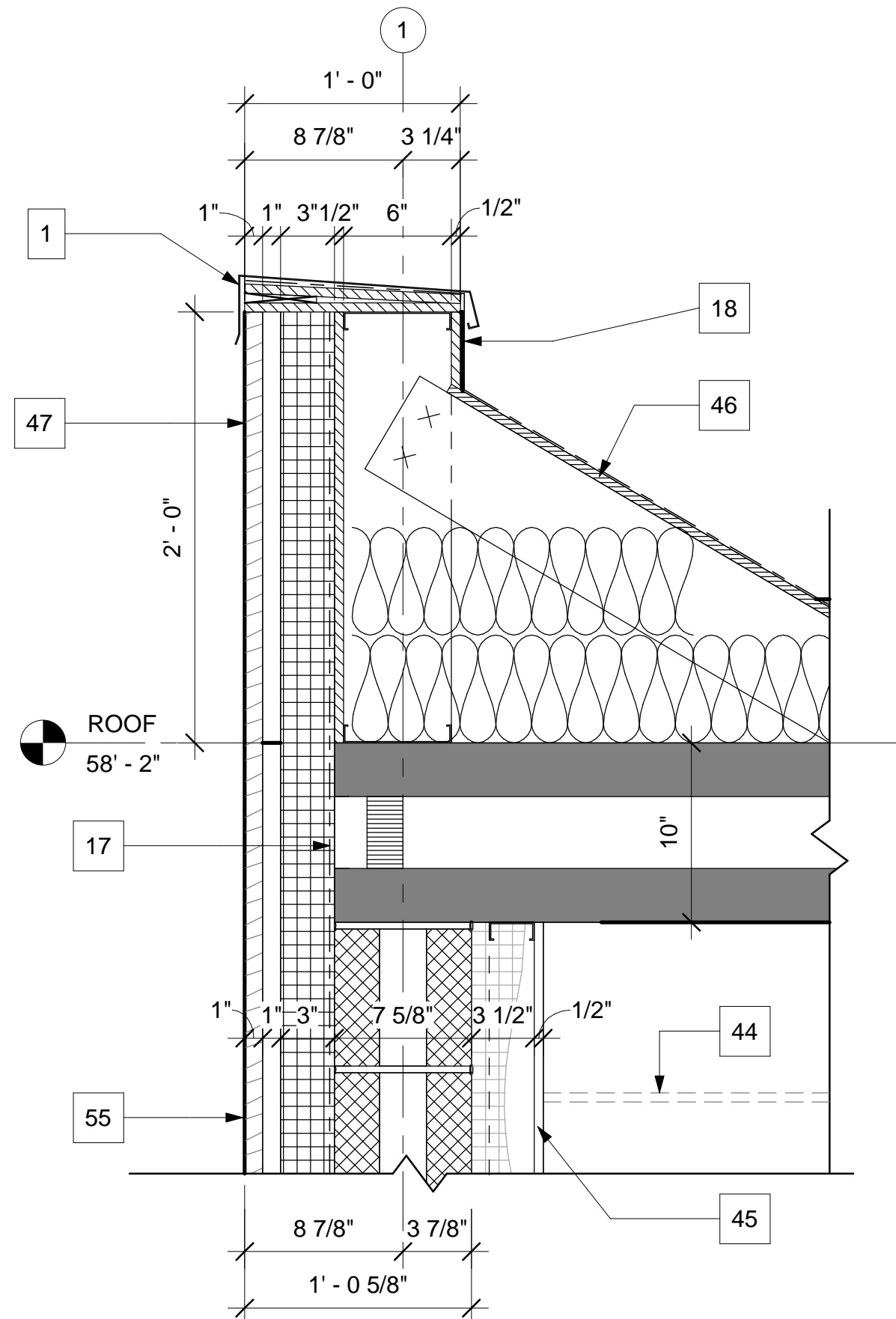
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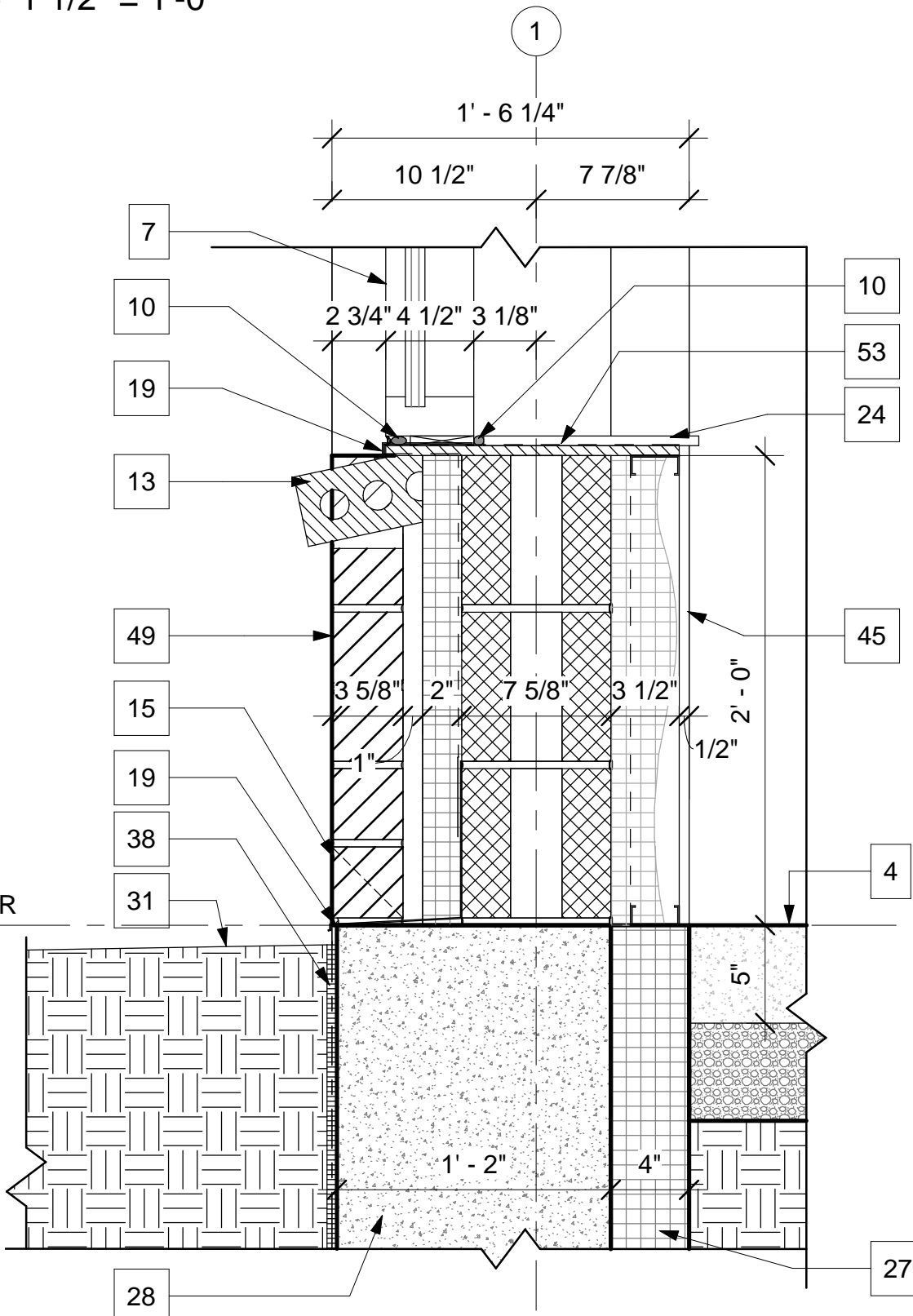
- NOTE: FOR FOOTING SIZE AND DEPTH REFER TO
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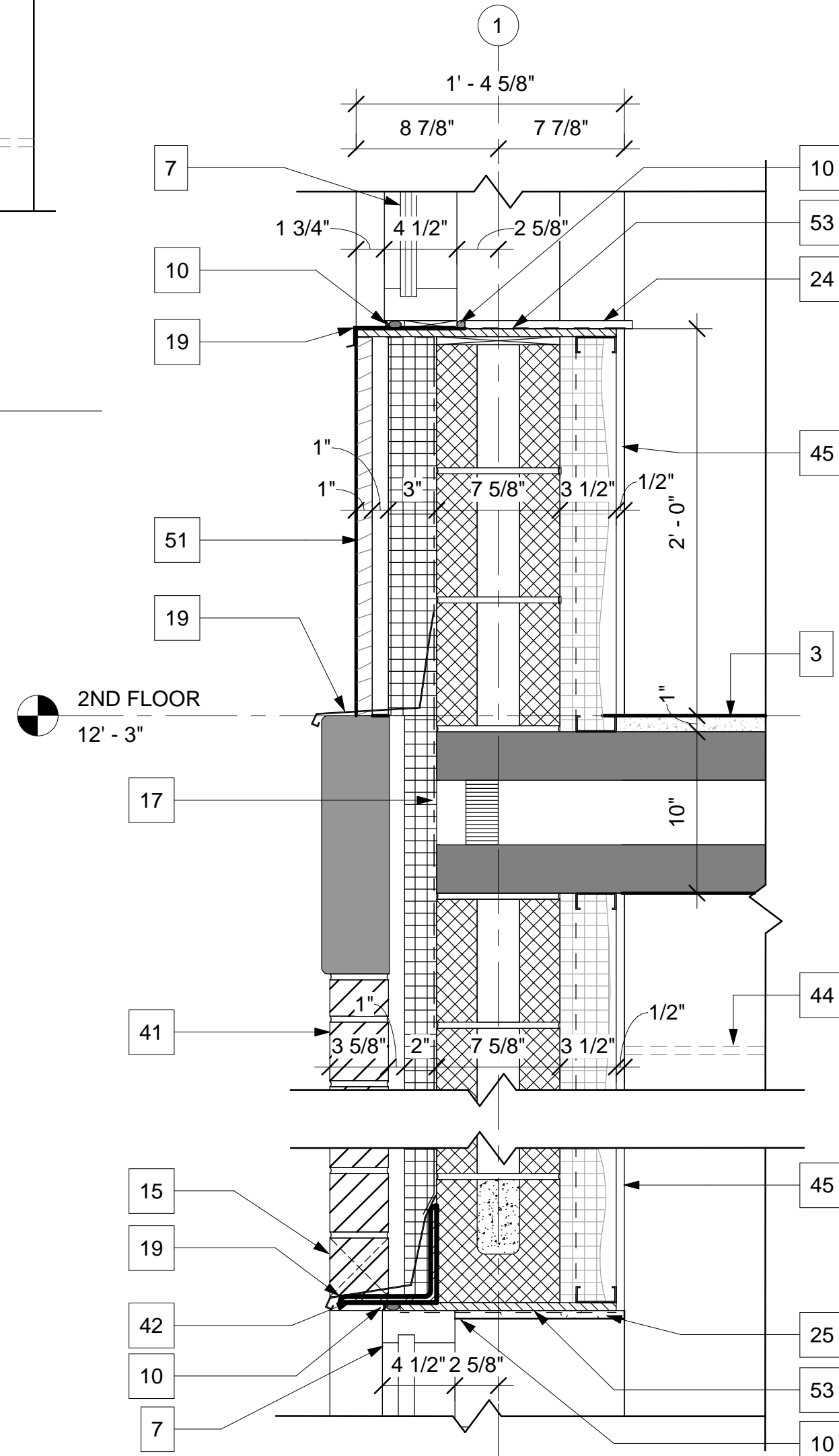
1 WALL SECTION 7
A201 A508 1/4" = 1'-0"



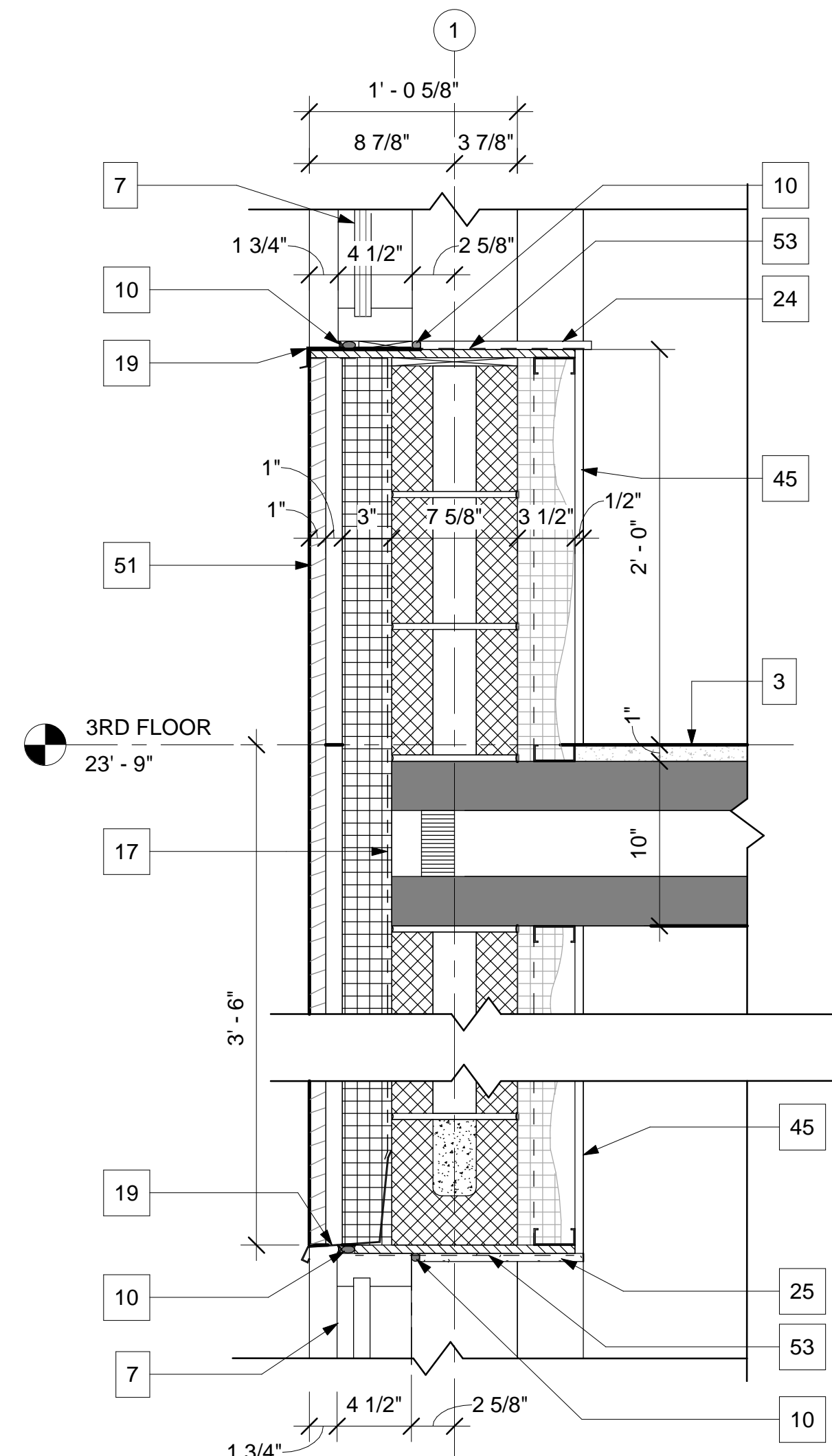
5 2FT KICKER @ BEARING WALL - WOOD
A508 A508 1 1/2" = 1'-0"



2 GROUND FLR WINDOW @ BEARING WALL
A508 A508 1 1/2" = 1'-0"



3 BEARING WALL @ STONE BAND - WOOD
A508 A508 1 1/2" = 1'-0"

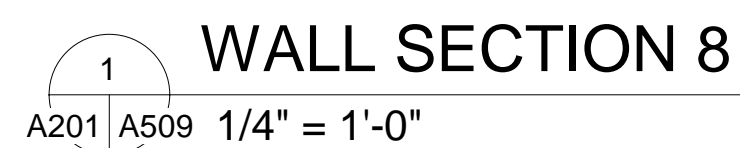


4 BEARING WALL @ WINDOW - WOOD
A508 A508 1 1/2" = 1'-0"

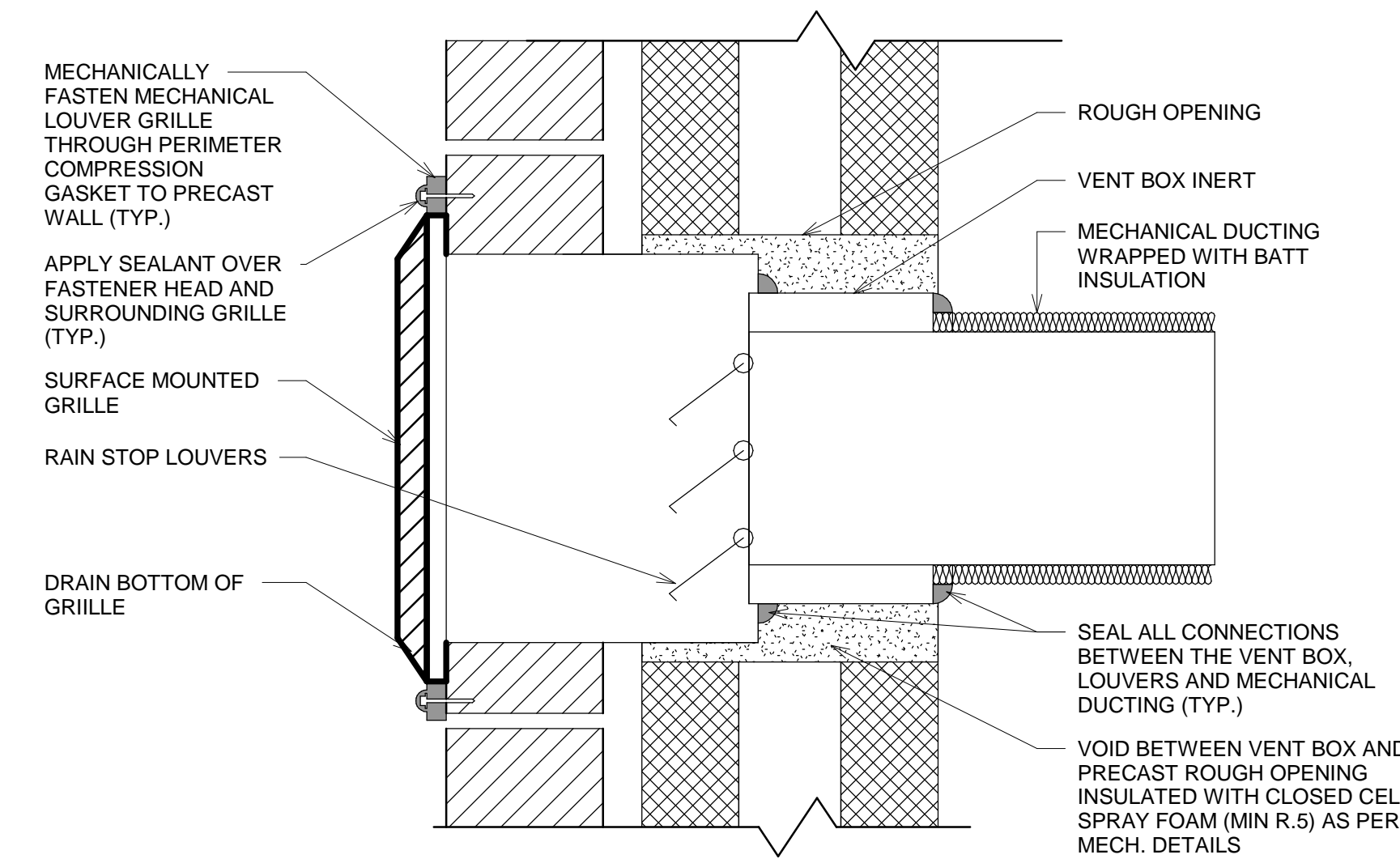
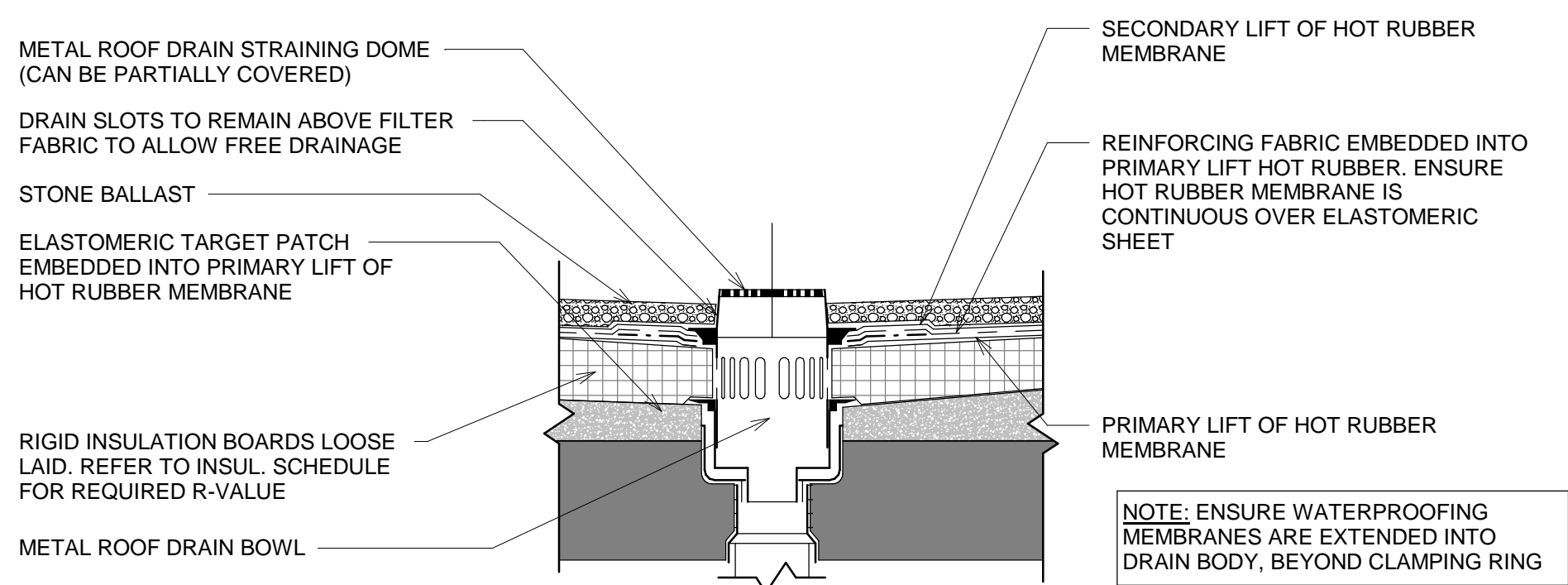
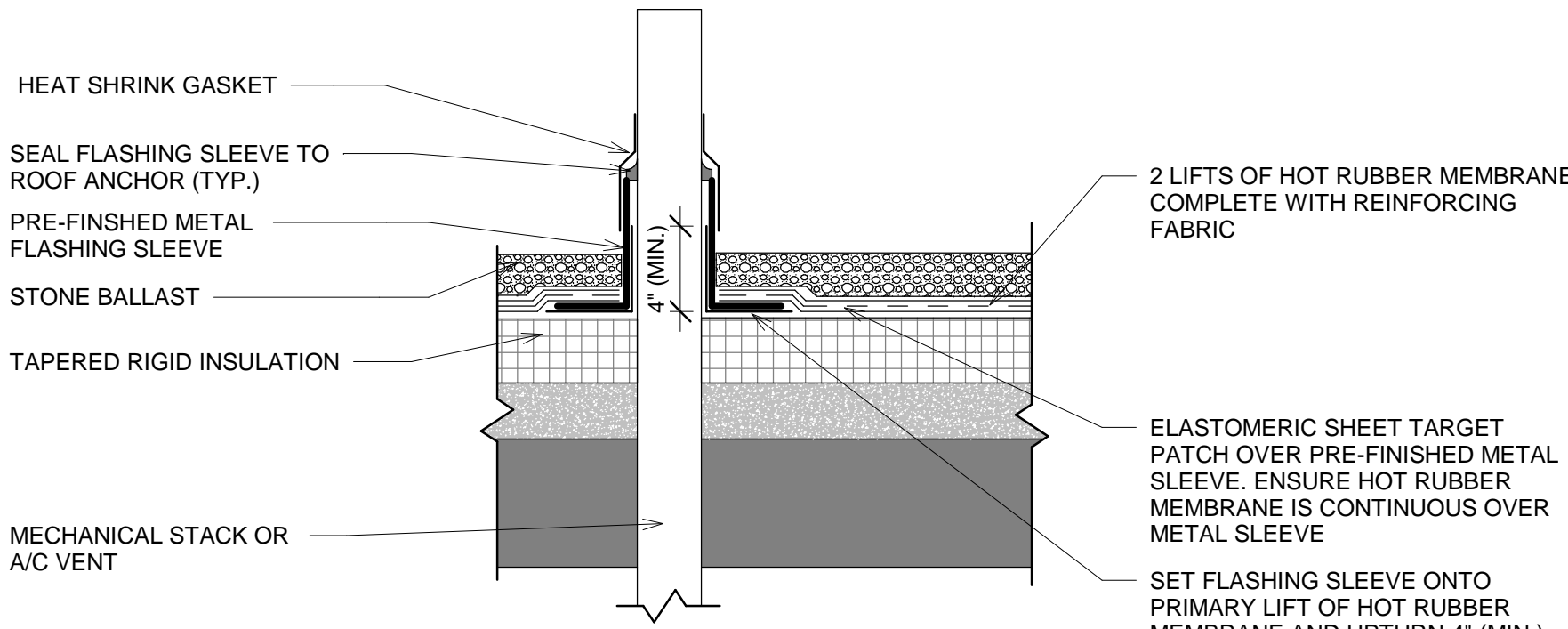
- GENERAL NOTES:
1. PREFINISHED METAL CAP FLASHING (COLOUR BY OWNER) ON P.T. PLYWOOD, SLOPPED TOWARDS ROOF. TYPICAL FOR ALL PARAPETS. SEAL ALL FLASHING JOINTS
 2. TYPICAL ROOF CONSTRUCTION: BALLESTED EPDM ROOFING SYSTEM REFER TO SHEET A-601 FOR SYSTEM COMPONENTS (SEE STRUCTURAL DRAWINGS)
 3. TYPICAL FLOOR CONSTRUCTION: CONCRETE TOPPING ON HOLLOWCORE PLANKS (REFER TO FL2 ON SHEET A-601 & TO STRUCTURAL DRAWINGS)
 4. CONCRETE SLAB ON VAPOUR BARRIER ON COMPACTED FILL. REFER TO STRUCTURAL DRAWINGS FOR THICKNESS AND REINFORCING. REFER TO SOIL REPORT FOR AND DRAINAGE REQUIREMENTS BELOW SLAB.
 5. PRECAST CONCRETE BALCONY SLOPED TO EXTERIOR FACE OF BUILDING. (REFER TO STRUCTURAL DRAWINGS)
 6. 1070mm HIGH ALUMINUM RAILING W/TEMPERED GLAZING. ACCORDING TO OBC 3.3.1.17 & B4.1.5.14 SUBMIT SHOPDRAWINGS & INSTALLATION COMPLIANCE CERTIFICATE STAMPED BY A P.ENG OF ONTARIO.
 7. WINDOW UNIT WITH INSULATED GLAZING REF. WINDOW SCHEDULE (REFER TO SHEET A-602).
 8. SLIDING PATIO DOOR (REFER TO WINDOW SCHEDULE).
 9. ALUM. THRESHOLD.
 10. CONTINUOUS BEAD OF SEALANT ON BACKER ROD AROUND THE WINDOW FRAMING INSIDE AND OUTSIDE 1/4" MINIMUM.
 11. WRAP BLUE-SKIN MEMBRANE ALONG TOP OF SILL.
 12. SELF ADHESIVE ELASTOMERIC FLASHING. SEAL ALL JOINTS OF FLASHING.
 13. PRE-FABRICATED STONE SILL.
 14. BRICK VENEER WITH GALV. MASONRY TIES @ 32" O.C. VERT. AND HORZ.
 15. PREFABRICATED WEEP/WHOLE INSERTS AT EVERY THIRD VERTICAL JOINT OF FIRST BRICK COURSE.
 16. TYP. PATIO 24" x 24" PAVERS ON SCREENING GRAVEL, ROOFING SYSTEM AND SLOPED CONCRETE TOPPING.
 17. WRAP BLUE-SKIN OVER END OF HOLLOWCORE PLANK AND EXTEND DOWN FACE OF SHEATHING/BLOCK.
 18. WATERPROOFING MEMBRANE. WRAP UP AND OVER PARAPET.
 19. METAL FLASHING. SEAL ALL JOINTS OF FLASHING.
 20. CAULKED JOINT.
 21. GALV. STEEL MEMBERS (REFER TO STRUCTURAL)
 22. CONC. BLOCK CURB. DOWEL INTO BALCONY SLAB.
 23. P.T. WOOD BLOCKING AS REQ'D.
 24. 1/2" MARBLE SILL.
 25. DRYWALL RETURN.
 26. 1/2" EXPANSION JOINT.
 27. 4"x48" RIGID INSULATION AROUND PERIMETER OF BUILDING.
 28. C.I.P. CONC. FOOTING/FOUNDATION WALL (REFER TO STRUCTURAL)
 29. SOFT JOINT.
 30. DRIP EDGE
 31. REFERENCE CIVIL DRAWINGS, LANDSCAPE PLAN AND SITE PLAN FOR ALL GRADING INFORMATION.
 32. ROOF HATCH & ACCESS LADDER (PROVIDE SHOP DRAWINGS FOR REVIEW BY ARCHITECT).
 33. ROOF DRAIN (REFER TO MECHANICAL)
 34. SCUPPER (REFER TO MECHANICAL)
 35. DEMISING WALL (REFER TO PLANS & SHEET A601).
 36. ROOFING MEMBRANE ON SLOPED CONC. TOPPING.
 37. GARBAGE CHUTE.
 38. DRAINAGE BOARD ON COLD-FLUID, SPRAY APPLIED, POLYMER ENHANCED, SINGLE-COMPONENT, ASPHALT-EMULSION MEMBRANE ON ALL CONCRETE WALLS BELOW GRADE. EXTEND ONTO TOP OF FOOTING
 39. DOOR (REFER TO PLANS & SHEET A602)
 40. BRICK VENEER ON STUD WALL (REFER TO PLANS & SHEET A601)
 41. BRICK VENEER ON BLOCK WALL (REFER TO PLANS & SHEET A601)
 42. BRICK LEDGE @ WINDOW/DOOR; STEEL ANGLE SECURED TO STRUCTURE (REF. STRUCTURAL DWG(S) WITH SELF ADHESIVE ELASTOMERIC FLASHING OVER STEEL MEMBER & UP WALL COVERED WITH METAL FLASHING.
 43. P.T. PLYWOOD. WRAP WITH SELF ADHERING ELASTOMERIC FLASHING.
 44. DRYWALL CEILING. HEIGHT TBD.
 45. FURRING WALL (REFER TO PLANS & SHEET A601)
 46. METAL STUD KICKER (REFER TO STRUCTURAL FOR SIZE AND FASTENING), BATT INSULATION (REFER TO A601 FOR INSULATION VALUES), P.T. PLYWOOD & ELASTOMERIC FLASHING CONTINUED UP AND OVER PARAPET.
 47. WOOD LOOK PANEL ON STUD WALL (REFER TO PLANS & SHEET A601).
 48. E.I.F.S. ON STUD WALL (REFER TO PLANS & SHEET A601)
 49. E.I.F.S. ON BLOCK WALL (REFER TO PLANS & SHEET A601)
 50. DENS GLASS SHEATHING.
 51. WOOD LOOK PANEL ON FURRING STRIPS ON FOAM INSULATION ON CONC. BLOCK WALL.
 52. ALUM. SOFFIT.
 53. WRAP BLUE-SKIN MEMBRANE ALONG GALV. METAL PLATE.
 54. PACK CAVITY FULL W/ MINERAL ROCK WOOL INSULATION.
 55. 1 HR. FIRE SHUTTER. SEE MANUFACTURES SPECS.

NOTE: FOR FOOTING SIZE AND DEPTH REFER TO
SOIL ENGINEER AND STRUCTURAL DWG'S.

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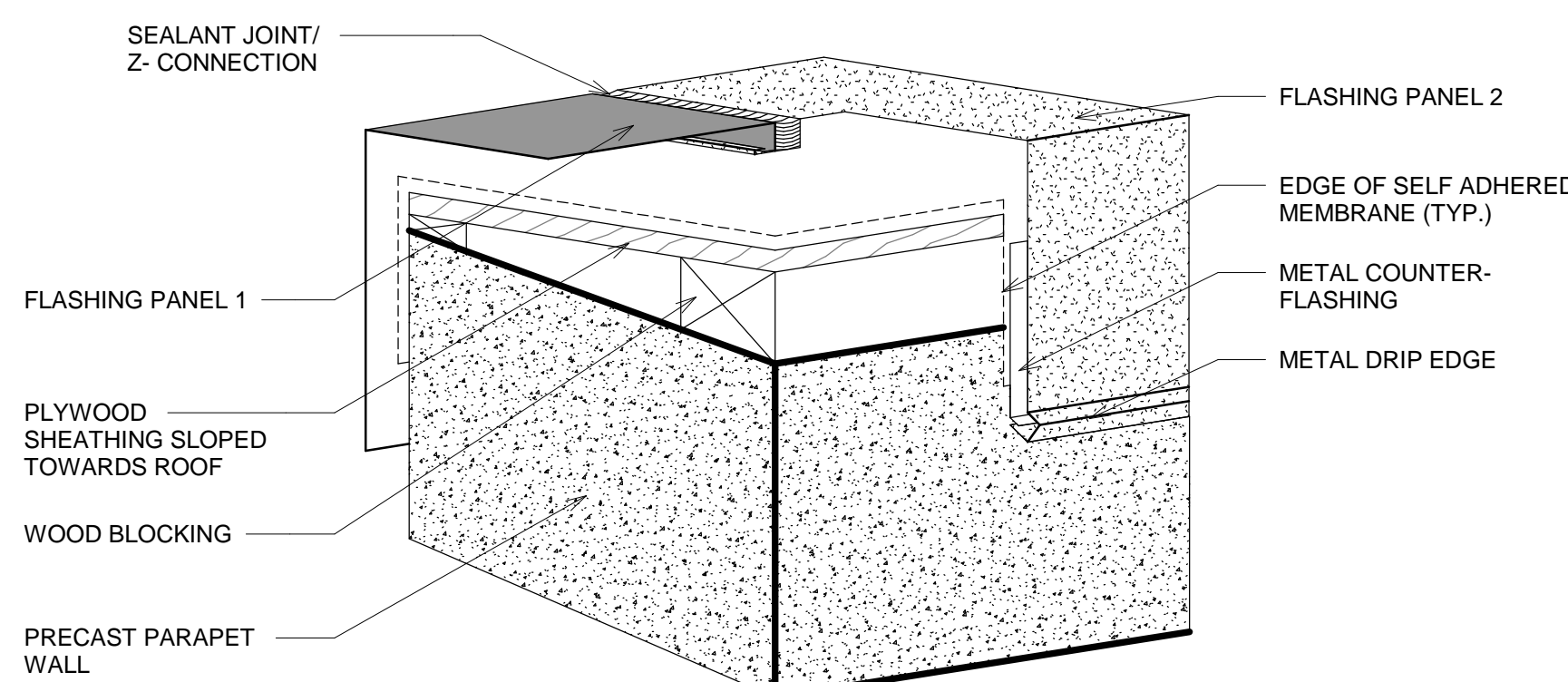
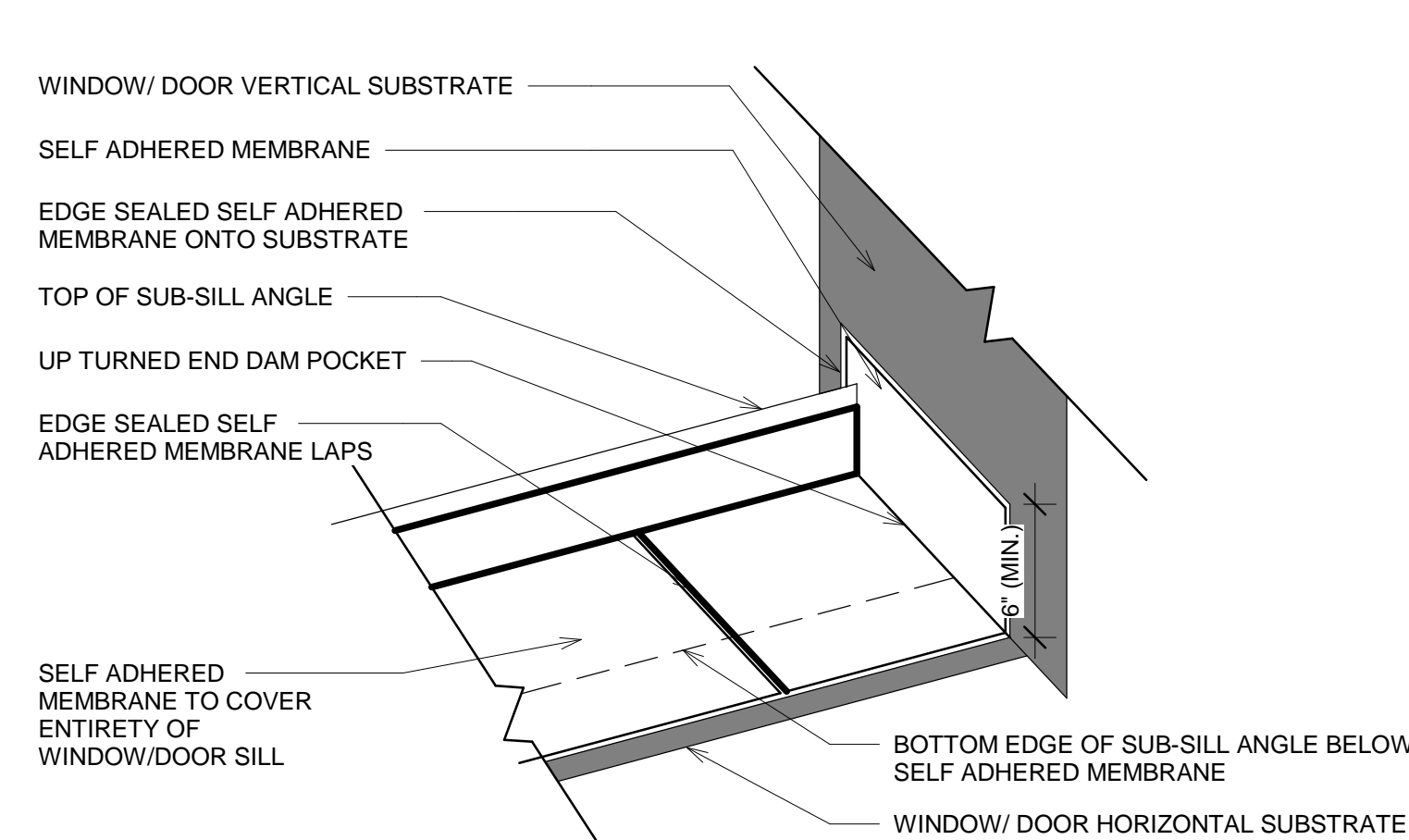
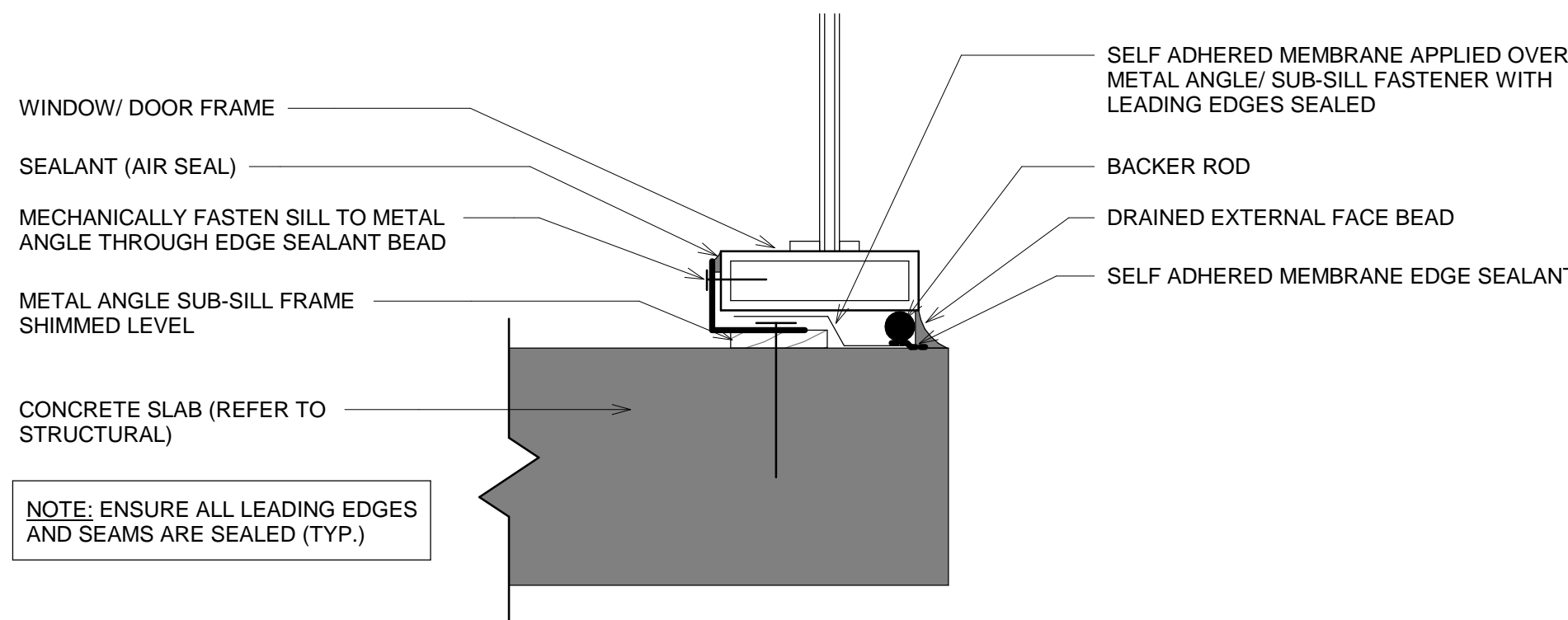
- NOTE: FOR FOOTING SIZE AND DEPTH REFER TO
SOIL ENGINEER AND STRUCTURAL DWG'S.**



1 ROOF PENETRATION DETAIL
1 1/2" = 1'-0"

2 DRAIN - ROOF DECK
1 1/2" = 1'-0"

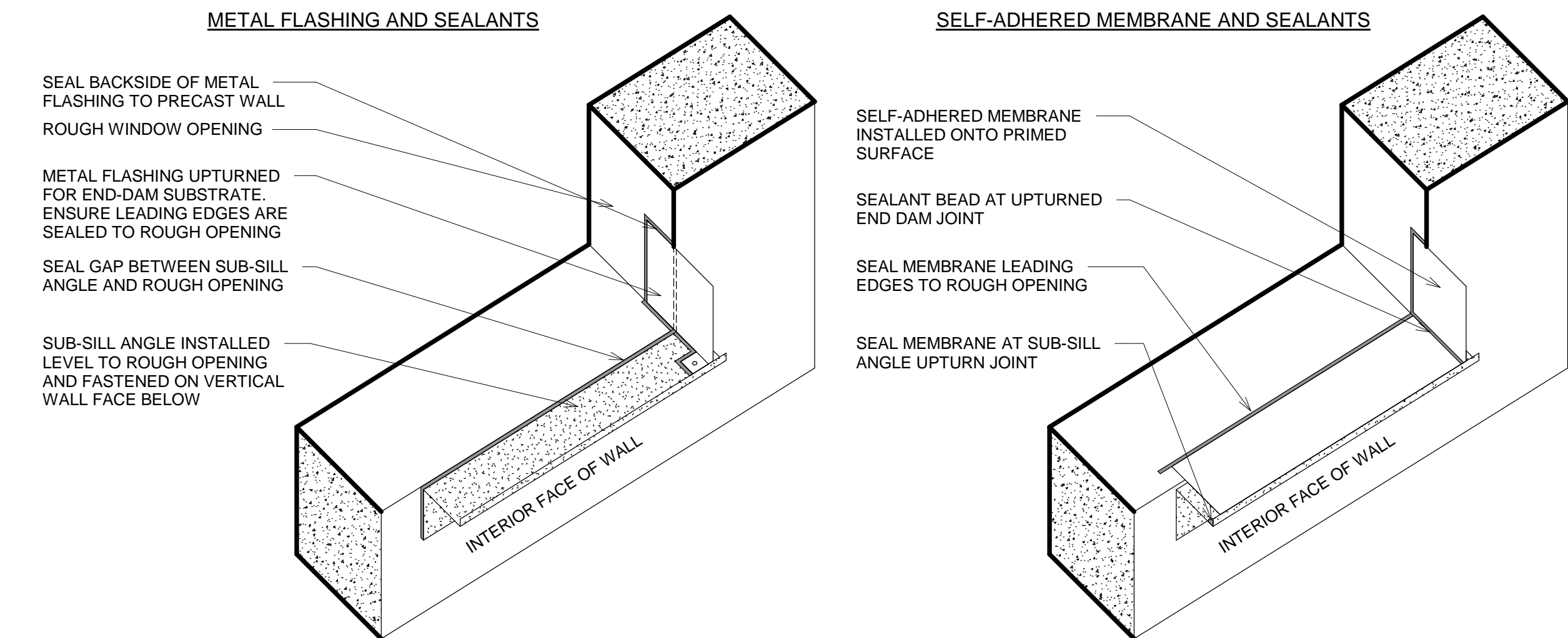
3 MECHANICAL LOUVRE SEALANT DETAIL
3" = 1'-0"



4 WINDOW/DOOR SILL
3" = 1'-0"

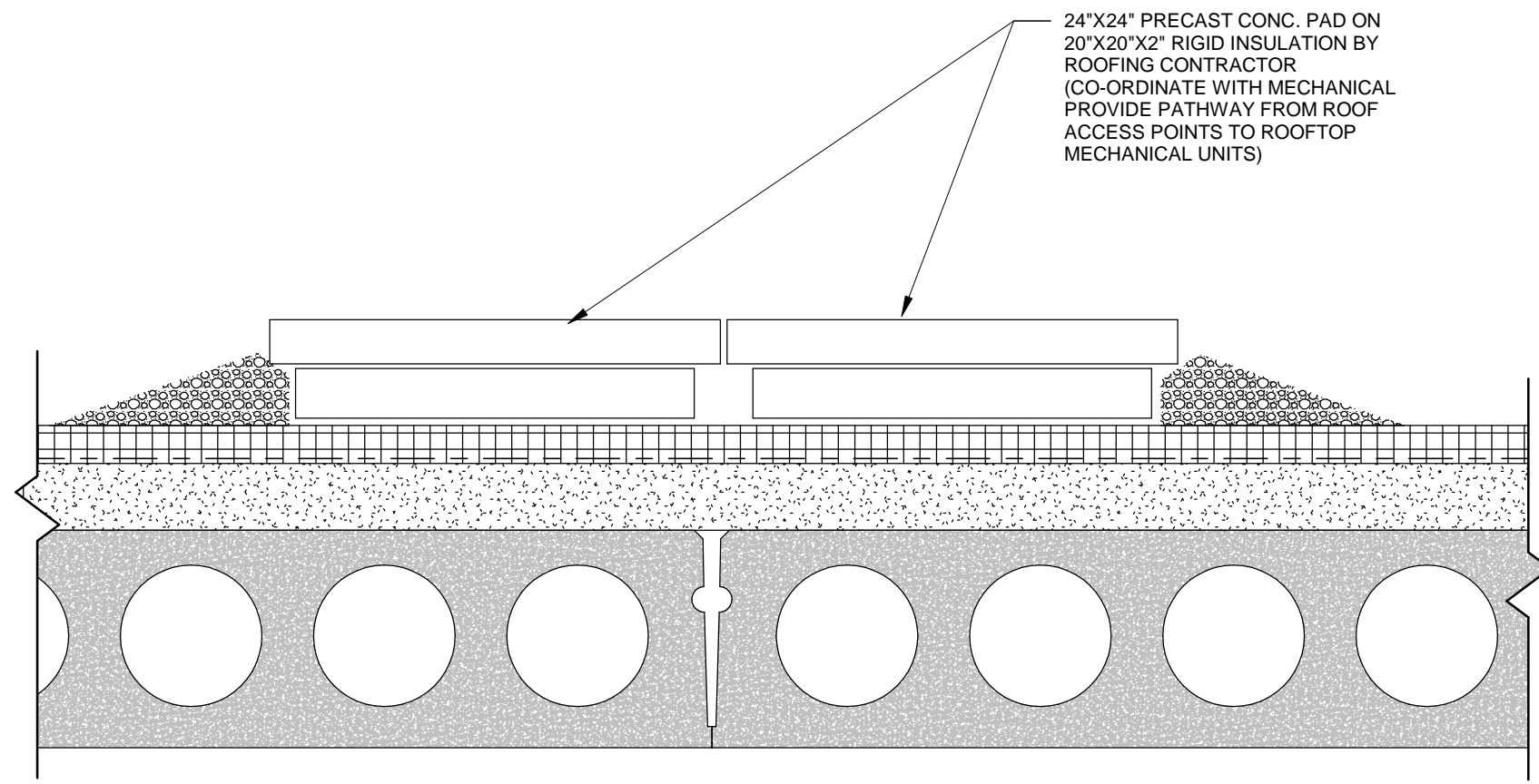
5 WINDOW/DOOR SILL ISOMETRIC
1 1/2" = 1'-0"

6 FLASHING JOINT DETAIL ISOMETRIC
1 1/2" = 1'-0"

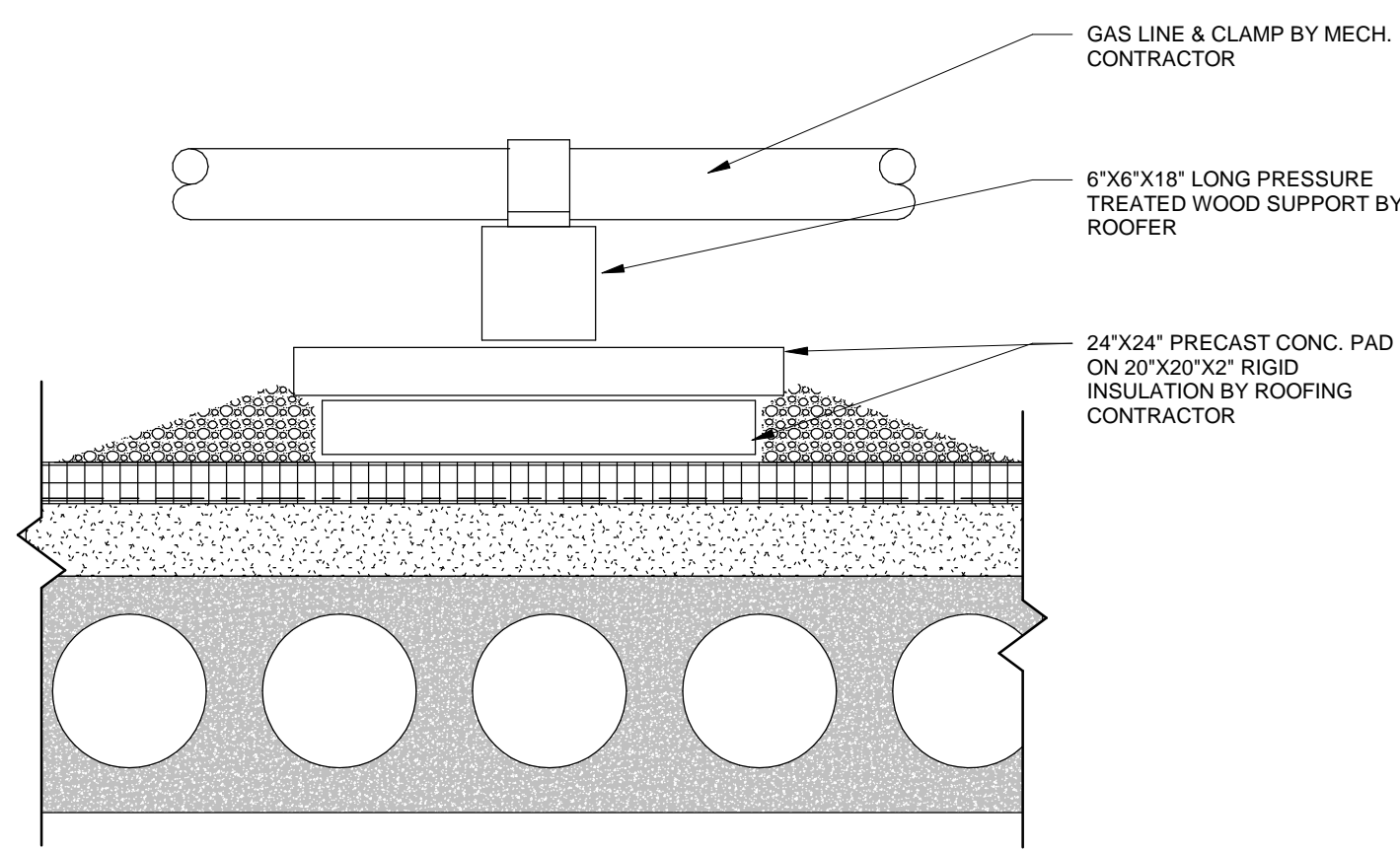


7 SUB-SILL FLASHING & END DAM DETAIL ISOMETRIC
1 1/2" = 1'-0"

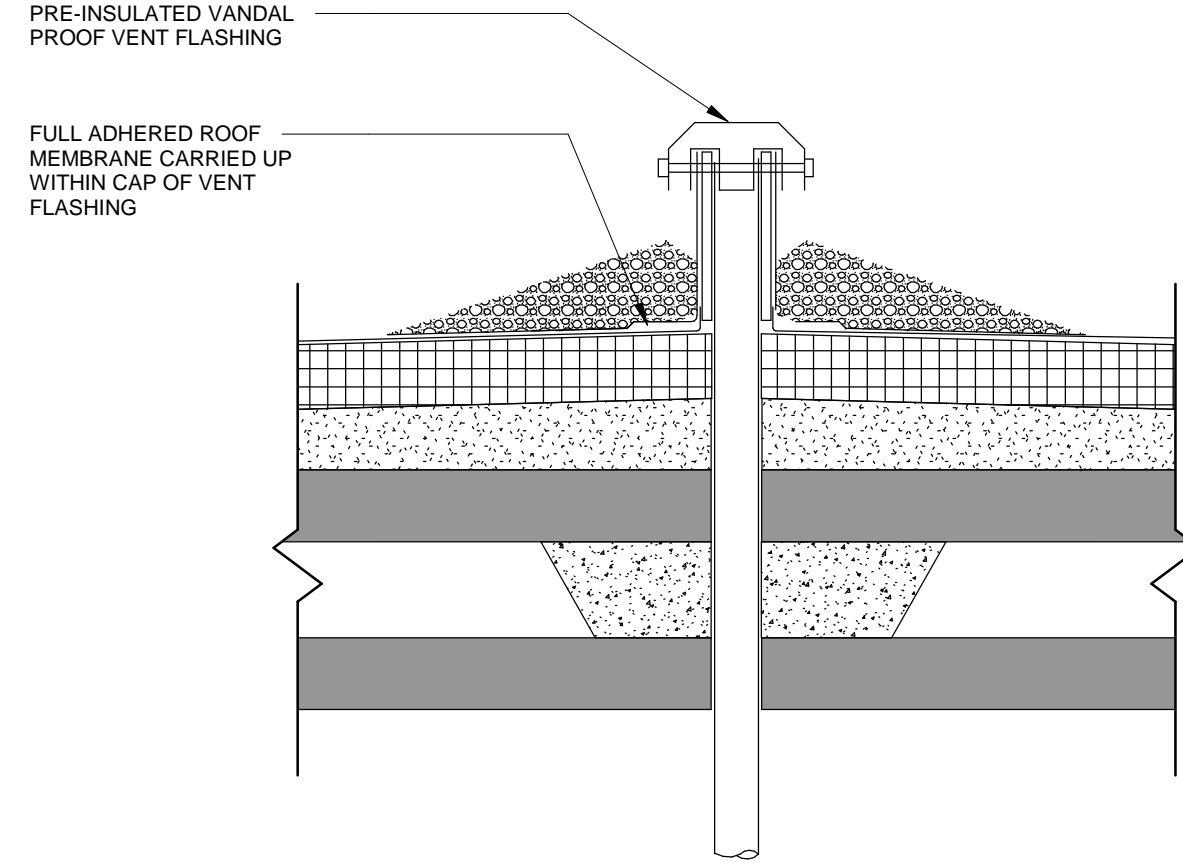
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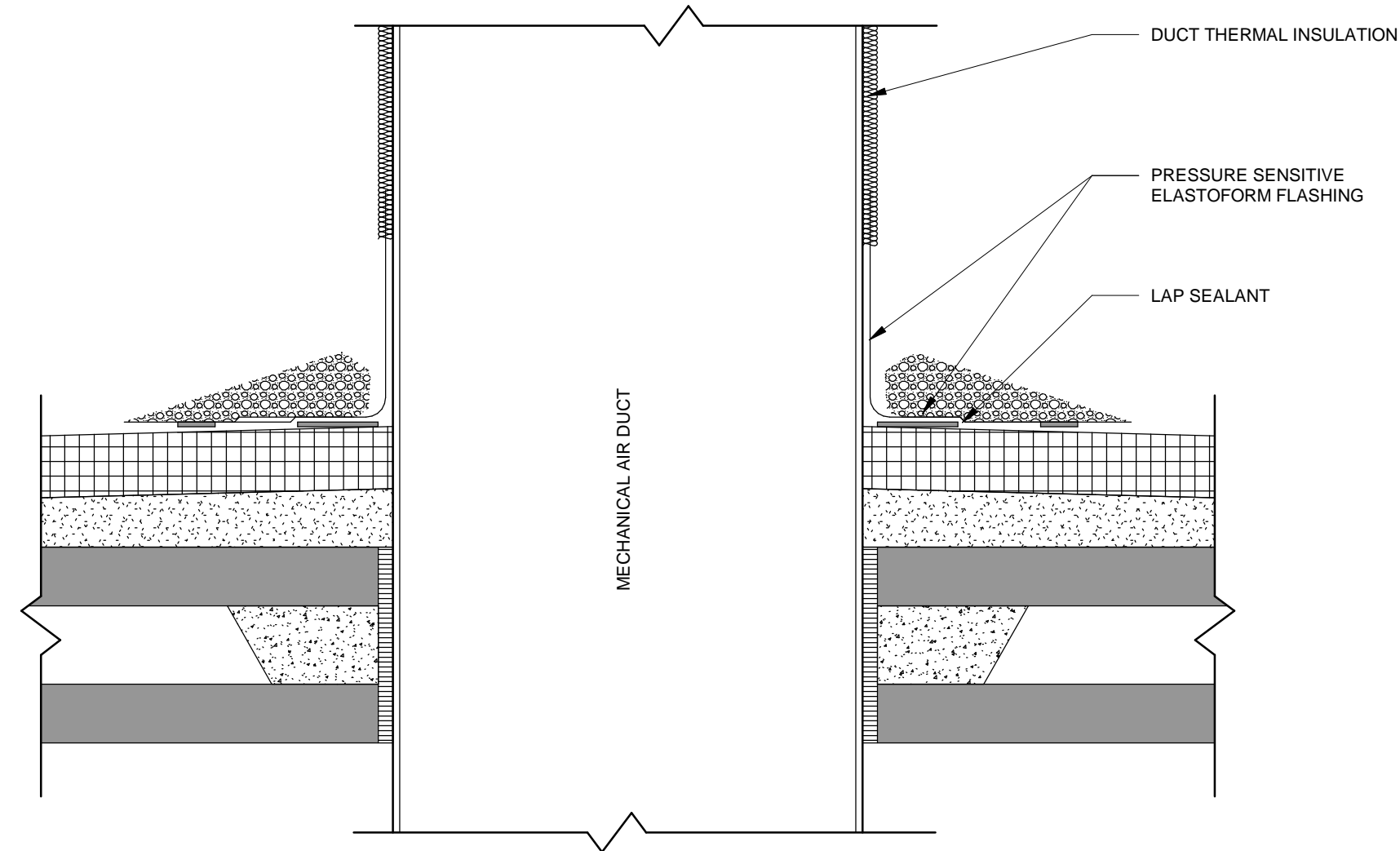
1 CONC. PAVER DETAIL
1 1/2" = 1'-0"



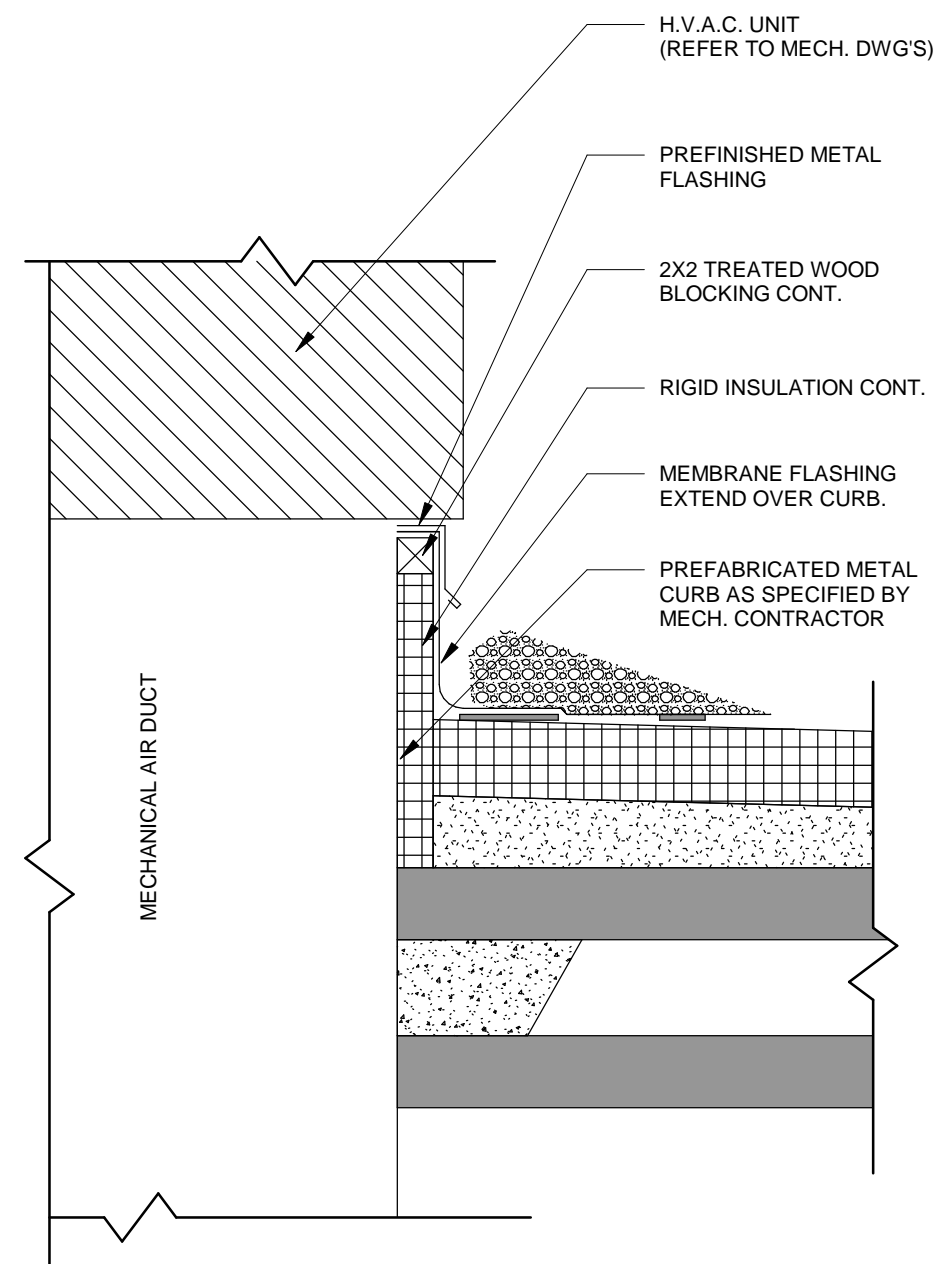
2 PIPE SUPPORT DETAIL
1 1/2" = 1'-0"



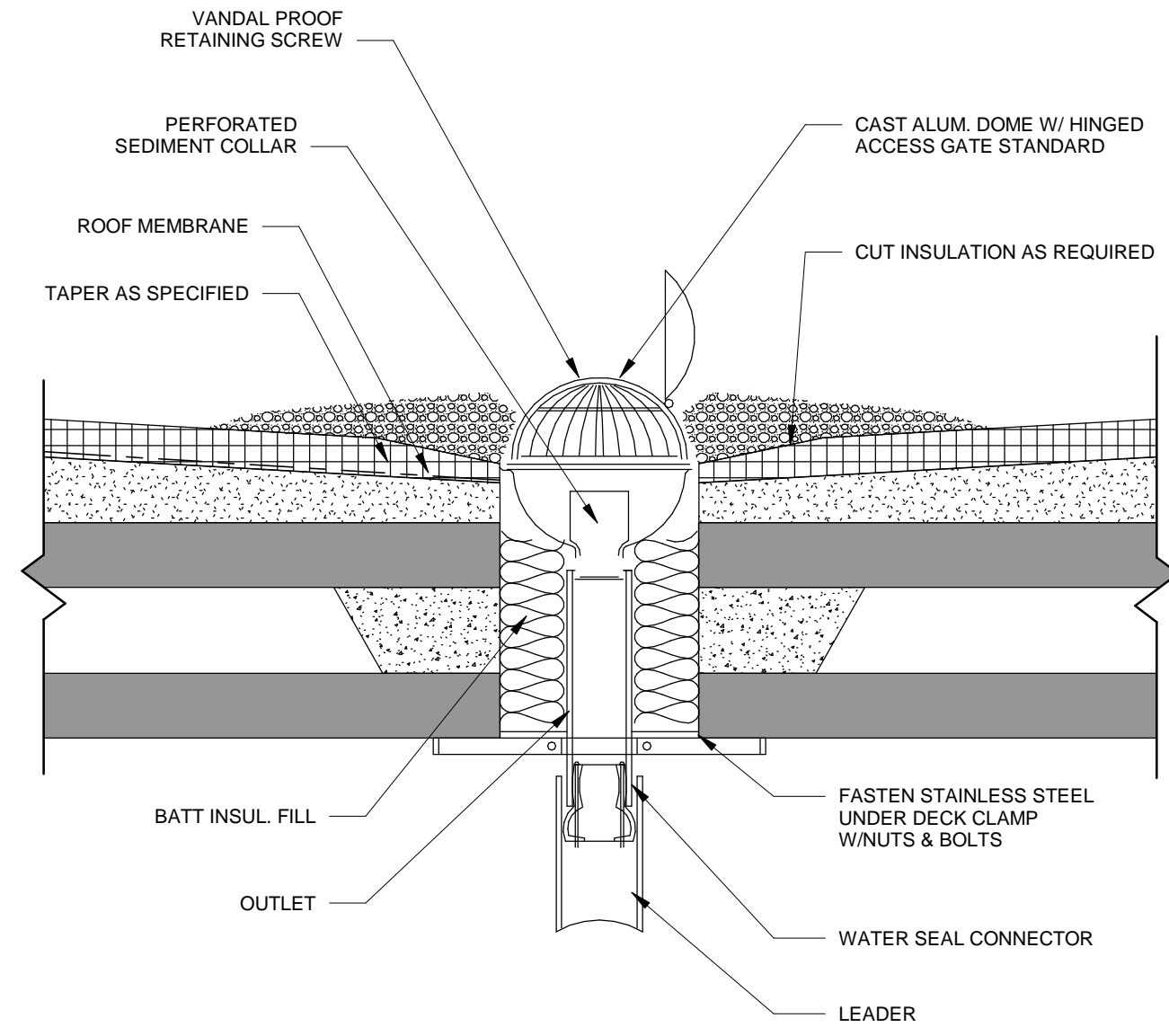
3 ROOF VENT DETAIL
1 1/2" = 1'-0"



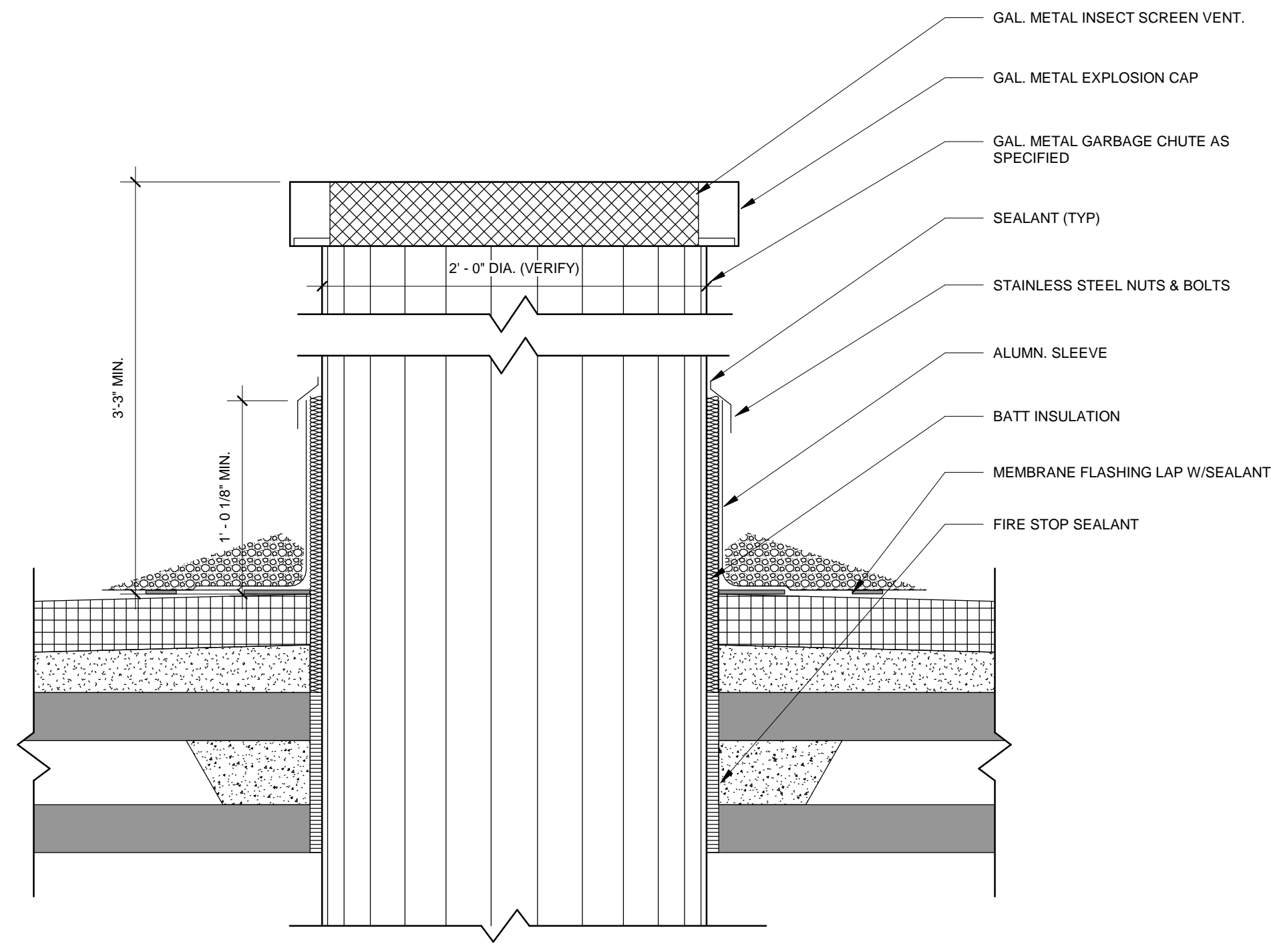
4 ROOF DUCT DETAIL
1 1/2" = 1'-0"



5 H.V.A.C CURB DETAIL
1 1/2" = 1'-0"



6 ROOF SUMP DETAIL
1 1/2" = 1'-0"



7 GARBAGE CHUTE DETAIL
1 1/2" = 1'-0"

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CONCRETE/MASONRY WALLS

<p>MASONRY WALL 6" OR 8" STANDARD CONCRETE BLOCK WITH MASONRY REINF. EVERY SECOND COURSE</p> <p>1.5 HR FIRE RATING (MAX.) OBC SB- T2.2.1 TYPE 'N' CONCRETE, EQUIVALENT THICKNESS = 95mm(MIN.) STC RATING: 50 STC TEST: OBC SB-3 B1b</p>	<p>MASONRY WALL 8" LIGHTWEIGHT CONCRETE BLOCK WITH GROUTED CORES AND MASONRY REINF. EVERY SECOND COURSE</p> <p>2 HR FIRE RATING (MAX.) OBC SB- T2.2.1 TYPE 'N' CONCRETE, EQUIVALENT THICKNESS = 193mm (MIN.) STC RATING: 50 STC TEST: OBC SB-3 B1b</p>	<p>BRICK VENEER ON BLOCK • 3 5/8" FACE BRICK W/GALV. MASONRY TIES @ 24" V. & 24" H. (REFER TO ELEVATIONS FOR COLOUR & PATTERN) • 1" AIR SPACE • FOAM INSULATION • W1 CONCRETE WALL • FURRING & INSULATION @ INSIDE WALL FACE REFER TO F1' WALL TYPE.</p> <p>2H FIRE RATING ULC U939</p>	<p>BRICK VENEER ON STUD • 3 5/8" FACE BRICK W/GALV. MASONRY TIES @ 24" V. & 24" H. (REFER TO ELEVATIONS FOR COLOUR & PATTERN) • 1" AIR SPACE • FOAM INSULATION • 5/8" DENSE GLASS SHEATHING • 3 5/8" METAL STUDS @ 16" O.C. • BATT INSULATION (REF. TO INSULATION SCHED.) • 1/2" GYPSUM WALL BOARD</p> <p>1.5 HR FIRE RATING (MAX.) OBC SB- T2.2.1 STC RATING: 50 STC TEST: OBC SB-3 B1b</p>	<p>EIFS ON BLOCK • STUCCO FINISH W/ HEAVY GAUGE MESH ON 3" RIGID INSULATION. RAIN SCREEN SYSTEM BY DRYVIT OR APPROVED EQUAL. • W1 CONCRETE WALL • FURRING & INSULATION @ INSIDE WALL FACE REFER TO F1' WALL TYPE.</p> <p>1.5 HR FIRE RATING (MAX.) OBC SB- T2.2.1 STC RATING: 50 STC TEST: OBC SB-3 B1b</p>	<p>NON-COMBUST EIFS ON BLOCK • STUCCO FINISH W/ HEAVY GAUGE MESH ON 3" SEMI-RIGID ROCK WOOL INSULATION. RAIN SCREEN SYSTEM BY DRYVIT OR APPROVED EQUAL. • W1 CONCRETE WALL • FURRING & INSULATION @ INSIDE WALL FACE REFER TO F1' WALL TYPE.</p> <p>1.5 HR FIRE RATING (MAX.) OBC SB- T2.2.1 STC RATING: 50 STC TEST: OBC SB-3 B1b</p>	<p>EIFS ON STUD • STUCCO FINISH W/ HEAVY GAUGE MESH ON 3" RIGID INSULATION. RAIN SCREEN SYSTEM BY DRYVIT OR APPROVED EQUAL. • 5/8" DENSE GLASS SHEATHING • 3 5/8" METAL STUDS @ 16" O.C. • BATT INSULATION (REF. TO INSULATION SCHED.) • 1/2" GYPSUM BOARD BOARD</p> <p>1.5 HR FIRE RATING (MAX.) OBC SB- T2.2.1 STC RATING: 50 STC TEST: OBC SB-3 B1b</p>	<p>WOOD LOOK PANEL ON BLOCK • 1" WOOD LOOK PANEL • 1" WOOD FURRING STRIPS • 3" FOAM INSULATION • W1 CONCRETE WALL • FURRING & INSULATION @ INSIDE WALL FACE REFER TO F1' WALL TYPE.</p> <p>1.5 HR FIRE RATING (MAX.) OBC SB- T2.2.1 STC RATING: 50 STC TEST: OBC SB-3 B1b</p>	<p>NON-COMBUST. WOOD LOOK PANEL ON BLOCK • 1" NON-COMBUSTIBLE WOOD LOOK PANEL • 1" WOOD FURRING STRIPS • 3" FOAM INSULATION • 5/8" DENSE GLASS SHEATHING • 3 5/8" METAL STUDS @ 16" O.C. • BATT INSULATION (REF. TO INSULATION SCHED.) • 1/2" GYPSUM WALL BOARD</p> <p>1.5 HR FIRE RATING (MAX.) OBC SB- T2.2.1 STC RATING: 50 STC TEST: OBC SB-3 B1b</p>	<p>WOOD LOOK PANEL ON STUD • 1" WOOD LOOK PANEL • 1" WOOD FURRING STRIPS • 3" FOAM INSULATION • 5/8" DENSE GLASS SHEATHING • 3 5/8" METAL STUDS @ 16" O.C. • BATT INSULATION (REF. TO INSULATION SCHED.) • 1/2" GYPSUM WALL BOARD</p> <p>1.5 HR FIRE RATING (MAX.) OBC SB- T2.2.1 STC RATING: 50 STC TEST: OBC SB-3 B1b</p>
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TYPICAL WALL TYPE NOTES:

1. FIRE RATINGS ILLUSTRATED ON FLOOR PLANS DENOTE REQUIRED FIRE SEPARATIONS BETWEEN ROOMS ONLY AND ARE TO BE IMPLEMENTED IN CONJUNCTION WITH THE FIRE RESISTANCE RATINGS (FRR) REQUIREMENTS OF ALL SUPPORTING STRUCTURAL WALLS AND COLUMNS AS OUTLINED IN THE OBC MATRIX ON DWG. G-1 (TYP.).
2. OUTLETS FROM ADJACENT SUITES SHALL NOT SHARE THE SAME STUD SPACE.
3. ALL WALLS REQUIRED TO HAVE STC RATING SHALL HAVE CONT. ACOUSTIC SEALANT TOP AND BOTTOM.
4. ELEC. RECEPTACLES AT EXTERIOR WALL TYPES TO BE EQUIPPED WITH MOULDED PLASTIC BOOT SEALED TO VAPOUR RETARDER.
5. ALL GALV. BRICK MASONRY TIES SHALL BE SECURED TO CONCRETE WALL.

INSULATION SCHEDULE:

- TYPICAL EXTERIOR WALL (AGAINST CONC. BLOCK):
- 2" CONTINUOUS RIGID INSULATION R-10 EXTERIOR SIDE OF BLOCK
 - 3 1/2" OF SPRAY FOAM INSULATION R21 (STEEL STUDS OFFSET 1" FROM CONCRETE + 20" O.C. INTERIOR SIDE OF BLOCK

TYPICAL EXTERIOR WALL (METAL STUD):

- 2" CONTINUOUS RIGID INSULATION R-10
- R15 BATT INSULATION

ROOF:

- R35 (RIGID INSULATION) - ABOVE DECK

SLAB ON GRADE PERIMETER:

- R15 (RIGID POLYSTYRENE) x 48" LONG

STUD WALLS

<p>STUD DEMISING & CORRIDOR WALL • 1 LAYERS OF 5/8" TYPE 'X' GYP. BRD • 3/8" STEEL STUDS @ 24" O.C. • GLASS FIBRE FRICTION FIT IN STUD SPACE • 1/2" RESILIENT CHANNELS @ 24" O.C. • 2 LAYERS OF 5/8" TYPE 'X' GYP. BRD</p> <p>1 HR FIRE RATING FIRE TEST: ULC DESIGN W453 STC RATING: 52 STC TEST: O.B.C. SB-3 S12b</p>	<p>STUD DEMISING @ GARBAGE ROOM • 1 LAYERS OF 5/8" TYPE 'X' GYP. BRD • 3/8" STEEL STUDS @ 24" O.C. • GLASS FIBRE FRICTION FIT IN STUD SPACE • 1/2" RESILIENT CHANNELS @ 24" O.C. • 2 LAYERS OF 5/8" TYPE 'X' GYP. BRD</p> <p>2 HR FIRE RATING FIRE TEST: ULC DESIGN U411 STC RATING: 55 CERTANTEED SYSTEM WPB255</p>	<p>TYP. PARTITION • 1/2" GYPSUM BOARD • 3 5/8" STEEL STUDS @ 24" O.C. • 1/2" GYPSUM BOARD</p> <p>2 HR FIRE RATING FIRE TEST: ULC DESIGN U417-C STC RATING: 50 CERTANTEED SYSTEM WSD255</p>	<p>SHAFT WALL • 2 LAYERS OF 5/8" TYPE-X SILENTX GYP. BD • 2 1/2" C-T STEEL STUDS @ 24" O.C. • 1" GLASROC LINER PANEL</p> <p>2 HR FIRE RATING FIRE TEST: ULC DESIGN U415-A</p>	<p>PLUMBING WALL • 1/2" GYPSUM BOARD • 5 1/2" STEEL STUDS @ 24" O.C. • 1/2" GYPSUM BOARD</p>	<p>SHAFT WALL • 1 LAYERS OF 5/8" TYPE-C GYP. BD • 2 1/2" C-H STEEL STUDS @ 24" O.C. • 1" GYPSUM BOARD LINER PANEL</p> <p>1 HR FIRE RATING FIRE TEST: ULC DESIGN U415-A</p>
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FURRING WALLS

<p>TYP. INSULATED FURRING • 1 LAYER OF 1/2" GYP. BD. • ON 2-1/2" STEEL STUD @ 24" O.C. • SPRAY FOAM INSULATION (REFER TO INSULATION SCHEDULE FOR R-VALUE) • W3 CONCRETE WALL</p>	<p>TYP. FURRING (WITHOUT INSULATION) • 1 LAYER OF 1/2" GYP. BD. • ON 1-5/8" STEEL STUD @ 24" O.C. • W1 CONCRETE WALL</p>	<p>TYP. FURRING • 1 LAYER OF 1/2" TYPE 'C' GYP. BD. • ON 1-5/8" STEEL STUD @ 24" O.C. • W1 CONCRETE WALL</p>	<p>TYP. FURRING @ ELEVATOR • 1/2" GYPSUM WALL BOARD • 1/2" RESILIENT CHANNELS @ 16" O.C. • 1-5/8" STEEL STUD @ 16" O.C. • W1 or W2 CONCRETE WALL</p>	<p>PLUMBING WALL • 1/2" GYPSUM BOARD • 1 5/8" STEEL STUDS @ 24" O.C. • CLEARANCE SPACE (SEE PLAN) • EXISTING WALL</p>
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TYPICAL FIRE STOP NOTES:

1. THE CONTRACTOR SHALL PROVIDE MANUFACTURER'S LITERATURE SHOWING THAT FIRESTOP ASSEMBLIES PROPOSED AT VARIOUS LOCATIONS ARE ULC OR WH TESTED ASSEMBLIES AND HAVE MINIMUM FIRE RATING EQUAL TO THE FIRE RESISTANT RATING OF FIRE SEPARATIONS WHERE FIRE STOPS ARE APPLIED.
2. WHERE PIPES, CONDUITS, DUCT, ETC. PASS THROUGH NON-RATED FIRE SEPARATIONS, PROVIDE SEALANT AROUND SUCH PENETRATIONS TO MAINTAIN SMOKE-TIGHTNESS.
3. ALL EXPANSION JOINTS AND FIRESTOP RATINGS SHALL MATCH ASSEMBLY RATING WHERE THEY OCCUR.
4. MECHANICAL, ELECTRICAL, AND GENERAL CONTRACTORS SHALL REVIEW ARCHITECTURAL DRAWINGS AND DRAWINGS RELATED TO THEIR TRADES AND PROVIDE A FIRE STOPPING AT THE PENETRATIONS OF THEIR WORK THROUGH FIRE RATED FLOOR, WALL, AND CEILING ASSEMBLIES. PROVIDE MANUFACTURER'S LITERATURE INDICATING ULC OR WH DESIGN NUMBER.

FLOOR ASSEMBLIES

<p>SLAB ON GRADE • CONCRETE SLAB REINFORCED WHERE REQUIRED, REFER TO STRUCT. DWG'S. • 6MI POLY VAPOUR BARRIER • COMPACTED GRANULAR FILL • INSULATED WHERE INDICATED</p> <p>REFER TO STRUCTURAL DRAWINGS FOR REINFORCING AND THICKNESS</p>	<p>TYPICAL H.C. FLOOR • CONCRETE TOPPING • 10" HOLLOWCORE PLANKS OR SOLID SLAB • 1" MIN. TOPPING ON HOLLOW CORE • REF. STRUCTURAL DWGS</p> <p>2 HR FIRE RATING OBC SB2 - TABLE 2.2.1.A STC RATING: 50 OBC SB3 - TABLE 2: F1c</p>
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ROOF ASSEMBLIES

<p>TYP. ROOF CONSTRUCTION • 1 1/2" BALLAST • EPDM MEMBRANE • CONCRETE TOPPING • HOLLOWCORE PLANKS (REFER TO STRUCTURAL)</p> <p>REFER TO STRUCTURAL DRAWINGS FOR TOPPING REINFORCING AND HOLLOWCORE THICKNESS</p>							
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HORIZONTAL SHAFT SYSTEMS

<p>HORIZONTAL SHAFT SYSTEM • 1 LAYER 1" SHAFTLINER TYPE 'X' • 2 1/2" 20 GA STEEL 'C-H' STUDS @ 16" O.C. MAX. • 2 LAYERS OF 5/8" TYPE 'C' GYP. BRD</p> <p>2 HR RATING FIRE TEST: UL U415- SYSTEM B</p>	<p>HORIZONTAL SHAFT SYSTEM • 1 LAYER 1" SHAFTLINER TYPE 'X' • 2 1/2" 20 GA STEEL 'C-H' STUDS @ 16" O.C. MAX. • 2 LAYERS OF 5/8" TYPE 'C' GYP. BRD</p> <p>2 HR RATING FIRE TEST: UL U415- SYSTEM B</p>
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FIRE STOP DETAILS

<p>FIRE STOP @ FLOOR PENETRATIONS THROUGH PENETRATIONS • COPPER TUBING- 2" Ø MAX TYPE L OR COPPER TUBING. • COPPER PIPE, 2" Ø MAX REGULAR OR COPPER PIPE. PIPE COVERINGS TUBE INSULATION- 3/4" THICK (AB/PVC) FLEXIBLE FOAM FURNISHED IN THE FORM OF TUBING. FLOOR SYSTEM • MIN. 4.5" THICK CONC. HOLLOW CORE PRECAST. • MAX AREA OF OPENING 112.5 SQ.IN. MAX DIM OF 22.5". FIRE STOPPING A. FILL VOID CAVITY WITH SEALANT: FIRE CAULKING MIN. THICKNESS OF FILL MATERIAL IS 1/2", FLUSH TO BOTTOM OF HOLLOW CORE. B. FILL VOID CAVITY WITH SEALANT: THICKNESS OF FILL MATERIAL, FLUSH TO TOP SURFACE OF THE FLOOR. A MIN 1/4" Ø OF FILL MATERIAL SHALL BE APPLIED AT TOP SURFACE OF FLOOR ASSEMBLY, REMAINING FLUSH TO THE PRECAST HOLLOW CORE SLAB. FIRE STOPPING C. PACKING MATERIAL: MIN 7-1/4" THICKNESS OF MIN 4 MCF MINERAL WOOL BATT INSULATION FIRMLY PACKED INTO OPENING. PACKING MATERIAL MUST FILL CAVITY IN HOLLOW CORE TO PROVIDE STRUCTURE TO THE SEALANT. PACKING MATERIAL TO BE RECESSED FROM THE TOP AND BOTTOM SURFACE TO ACCOMMODATE THE REQUIRED THICKNESS OF FILL MATERIAL.</p> <p>2 HR FIRE RATING (MAX.) ULC C-AJ-8134 ULC C-AJ-8265</p>
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FIRE STOP @ STUD WALL PENETRATION

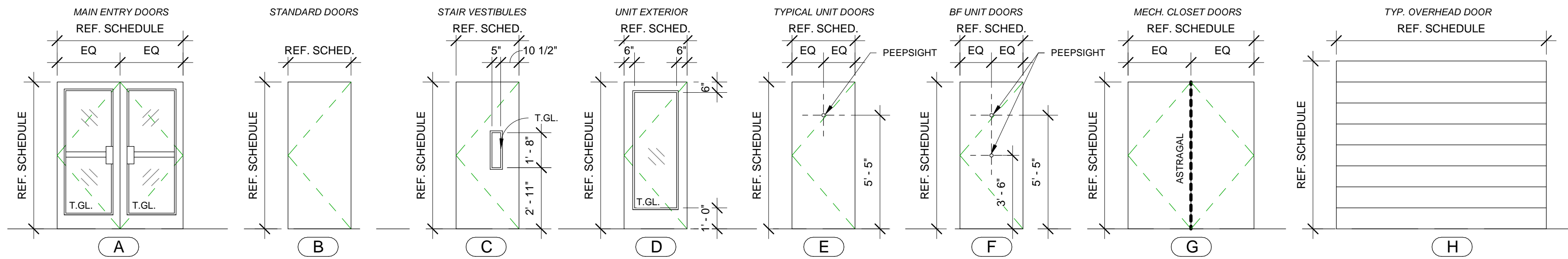
<p>FIRE STOP @ STUD WALL PENETRATION GYPSUM BOARD (THICKNESS, TYPE, NUMBER OF LAYERS AND FASTENERS AS SPECIFIED IN WALL PARTITION DESIGN) MIN (5/8") THICKNESS OF FILL MATERIAL APPLIED WITHIN ANNULUS, FLUSH WITH BOTH SURFACES OF WALL ASSEMBLY. AT POINT OF CONTACT LOCATION (1/4") DIA. BEAD OF FILL MATERIAL APPLIED AT METALLIC PIPE/GYPSUM BOARD INTERFACE ON BOTH SURFACES OF WALL. ONE METALLIC PIPE, CONDUIT OR TUBE TO BE INSTALLED ECCENTRICALLY OR CONCENTRICALLY WITHIN FIRESTOP SYSTEM. WALL FRAMING CONSIST OF EITHER WOOD OR STEEL. (REF. PARTITION WALL DESIGN)</p> <p>1-2 HR FIRE RATING (AS PER WALL DESIGN) ULC W-L-1016 NOTE: AS PER ULC SYSTEM F RATING TO MATCH WALL RATING.</p>

TYP. FIRE HOSE CABINET DETAILS

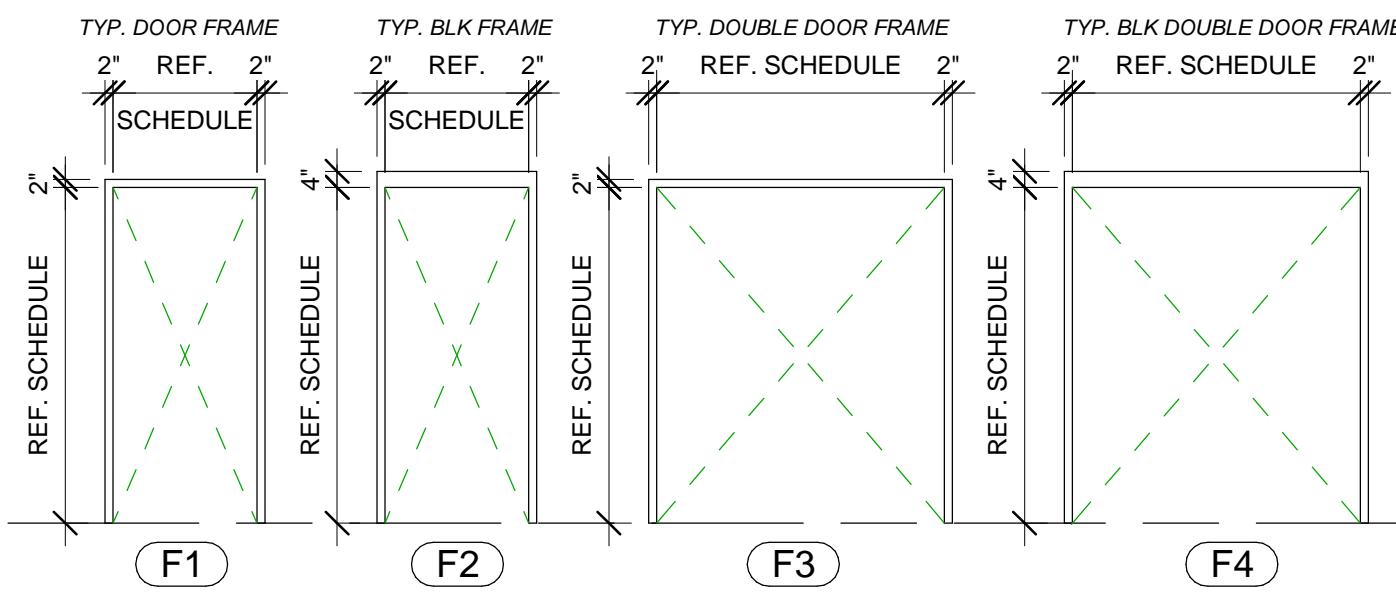
<p>SURFACE MOUNTED ENCLOSE STANDPIPE W/(P5) SHAFT WALL STANDPIPE (REF. MECHL DWG'S) TYP. FIRE HOSE CABINET (P1) CORRIDOR WALL</p>
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3	AUG. 16.23	PERMIT	11		
2	JUNE. 19.23	PERMIT	10		
1	APR. 28.23	FOUNDATION PERMIT	9		
rev.	date	issued for	rev.	date	issued for

DOOR ELEVATIONS



FRAME PROFILES

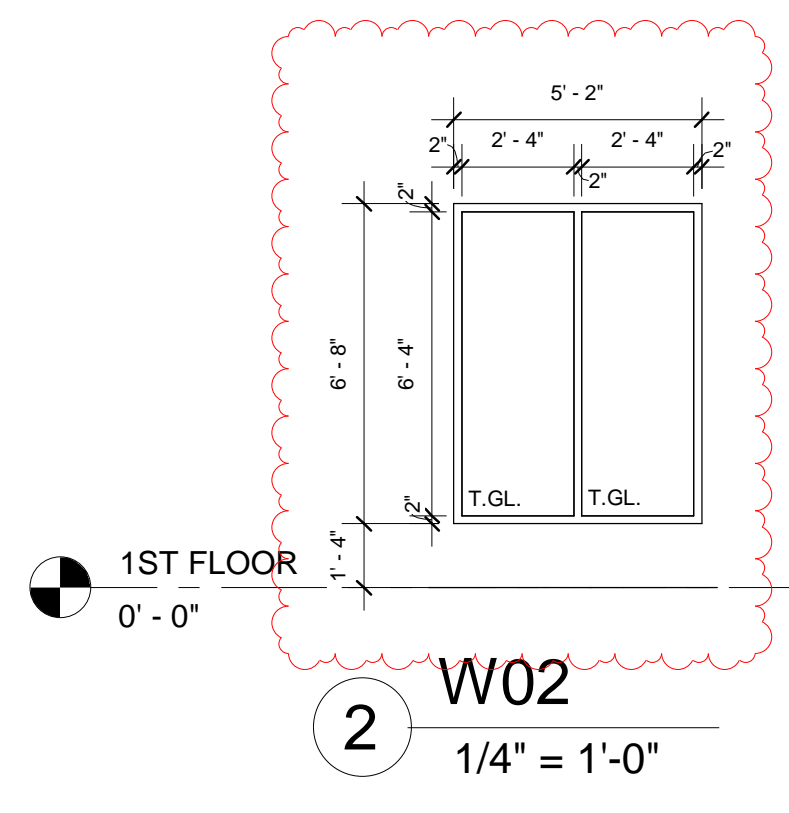
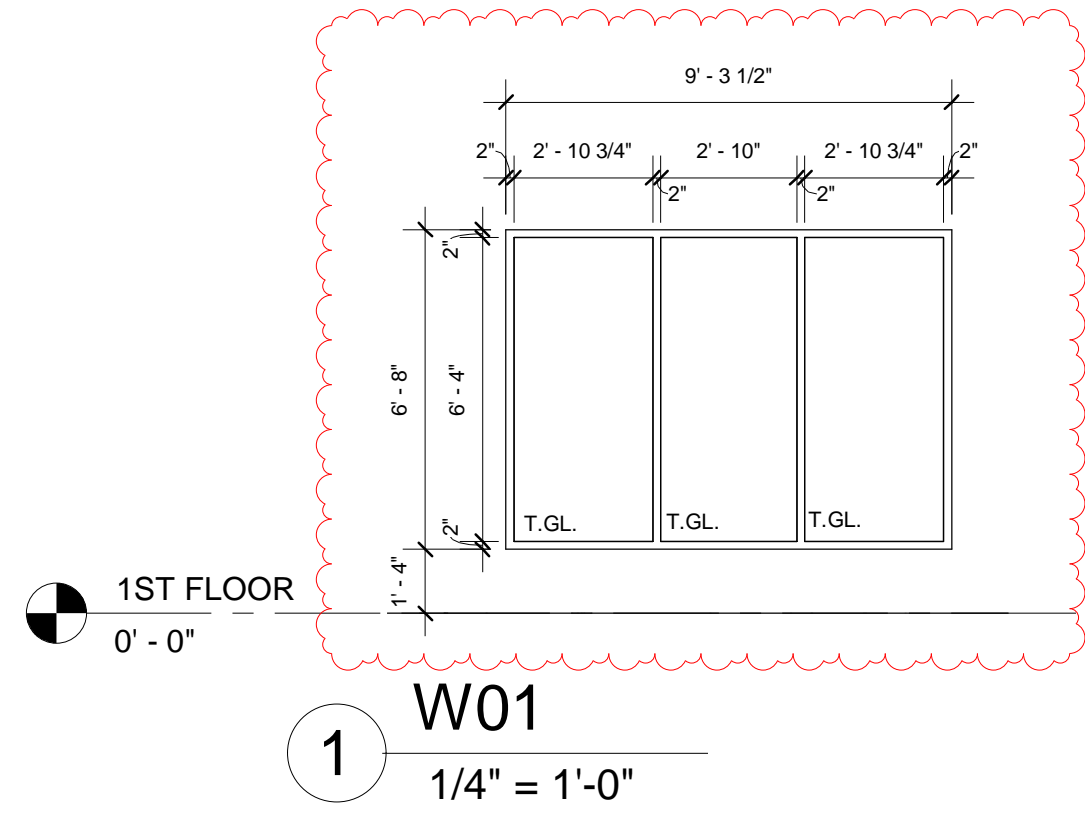


HARDWARE PACKAGES

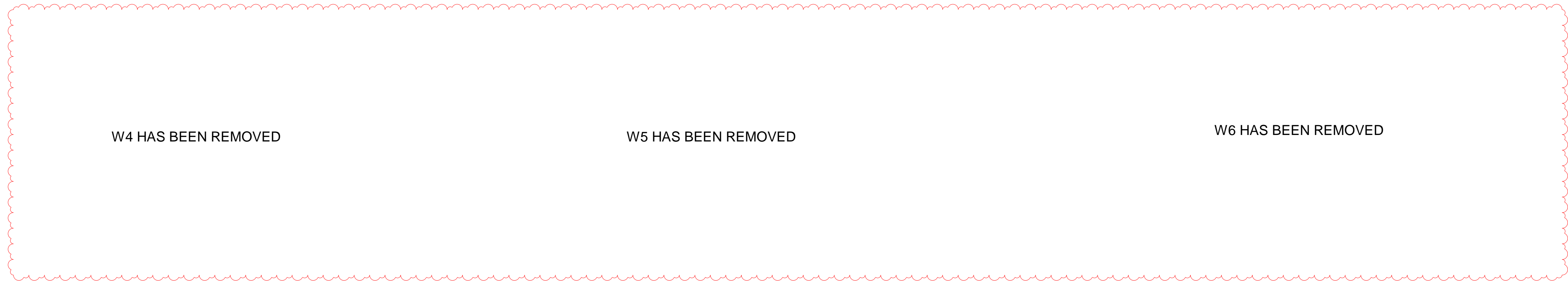
PACKAGE NUMBER	DESCRIPTION	PASSAGE SET (LEVER)	STORAGE SET	ENTRANCE SET	PRIVACY SET	DEADBOLT	EXIT DEVICE	PULL PLATE	CLOSER	ELEC. DOOR STRIKE	KICK PLATE	DOOR STOP	THRESHOLD	WEATHER STRIP	DOOR OPERATOR	INSULATED	COORDINATOR	KEY F.O.B.	CLEAR-SWING HINGES	COMPLY W/0BC 3.8.3.3		NUMBER OF HINGES
1	EXTERIOR ENTRY DOOR (BF)																					6
2	INTERIOR ENTRY DOOR (BF)																					6
3	EXTERIOR EXIT DOOR																					3
4	UNIT DOOR - EXTERIOR																					3
5	TYP. UNIT DOOR																					3
6	B.F. UNIT DOOR																					3
7	STAIR DOOR																					3
8	VESTIBULE DOOR																					3
9	B.F. VESTIBULE DOOR																					3
10	SINGLE SERVICE DOOR																					3
11	DOUBLE SERVICE DOOR																					6
12	AMENITIES																					6
13	EXTERIOR DOUBLE SERVICE DOOR																					6
14	EXTERIOR SERVICE DOOR																					3
15	UNIVERSAL WASHROOM																					3
16	B.F. WASHROOM																					3

A602-DOOR SCHEDULE											
MARK	LOCATION	WIDTH	HEIGHT	DOOR ELEV.	FIRE RATING	PANEL MATERIAL	PANEL & FRAME FINISH	FRAME MATERIAL	FRAME TYPE	HARDWARE PKG	COMMENTS
D201-01	MAIN ENTRANCE	6'-0"	7'-10"	A	--	ALUM.	ANNOD.	ALUM.	F4	1	
D201-02	EXIT	3'-2"	7'-0"	B	--	H.M.	PRIME & PAINTED	H.M.	F2	3	
D201-03	O.H. DOOR	8'-0"	8'-0"	H	--	--	--	--	--	--	
D201-05	COMM. ENTRANCES	3'-2"	7'-10"	D	--	ALUM.	ANNOD.	ALUM.	F1	1	
D201-06	COMM. ENTRANCES	3'-2"	7'-10"	D	--	ALUM.	ANNOD.	ALUM.	F1	1	
D201-07	COMM. ENTRANCES	3'-2"	7'-10"	D	--	ALUM.	ANNOD.	ALUM.	F1	1	
D201-08	COMM. ENTRANCES	3'-2"	7'-10"	D	--	ALUM.	ANNOD.	ALUM.	F1	1	
D201-10	EXIT	3'-2"	7'-0"	B	--	H.M.	PRIME & PAINTED	H.M.	F2	3	
D201-11	EXIT	3'-2"	7'-0"	B	--	H.M.	PRIME & PAINTED	H.M.	F2	3	
D201-12	MOVE-IN/GARBAGE	6'-0"	7'-0"	G	--	H.M.	PRIME & PAINTED	H.M.	F4	13	
D201-13	VESTIBULE	6'-0"	7'-10"	A	--	ALUM.	ANNOD.	ALUM.	F3	2	
D201-14	OFFICE	3'-2"	7'-0"	B	--	H.M.	PRIME & PAINTED	H.M.	F1	10	
D201-15	UTILITY ROOM	3'-2"	7'-0"	B	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F1	10	
D201-16	ELEC. CLOSET	6'-0"	7'-0"	G	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F3	11	
D201-17	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
D201-18	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
D201-19	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
D201-20	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
D201-21	STAIR DOOR	3'-2"	7'-0"	C	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F2	7	
D201-22	EXIT CORRIDOR	3'-2"	7'-0"	C	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F1	9	
D201-23	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
D201-24	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
D201-25	STAIR DOOR	3'-2"	7'-0"	C	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F2	7	
D201-26	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
D201-27	MOVE-IN/GARBAGE	3'-2"	7'-0"	C	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F1	8	
D201-28	MOVE-IN/GARBAGE	3'-2"	7'-0"	C	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F1	8	
D201-29	GARBAGE ROOM	6'-0"	7'-0"	B	1.5 HR	H.M.	PRIME & PAINTED	H.M.	F3	11	
D201-30	UNIVERSAL WASHROOM	3'-2"	7'-0"	B	--	H.M.	PRIME & PAINTED	H.M.	F1	15	
D201-31	COMMUNITY ROOM	6'-0"	7'-0"	A	--	ALUM.	ANNOD.	ALUM.	F3	12	
D202-01	ELEC. CLOSET	6'-0"	7'-0"	G	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F3	11	
D202-02	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
D202-03	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
D202-04	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
D202-05	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
D202-06	STAIR DOOR	3'-2"	7'-0"	C	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F2	7	
D202-07	RESIDENTIAL UNIT - B.F.	3'-2"	7'-0"	F	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	6	
D202-08	RESIDENTIAL UNIT - B.F.	3'-2"	7'-0"	F	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	6	
D202-09	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
D202-10	RESIDENTIAL UNIT - B.F.	3'-2"	7'-0"	F	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	6	
D202-11	RESIDENTIAL UNIT - B.F.	3'-2"	7'-0"	F	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	6	
D202-12	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
D202-13	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
D202-14	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
D202-15	STAIR DOOR	3'-2"	7'-0"	C	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F2	7	
D202-16	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
D202-17	GARBAGE ROOM	3'-2"	7'-0"	B	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F1	10	
D202-18	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
D202-19	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
D202-20	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	

	A602-DOOR SCHEDULE											
	MARK	LOCATION	WIDTH	HEIGHT	DOOR ELEV.	FIRE RATING	PANEL MATERIAL	PANEL & FRAME FINISH	FRAME MATERIAL	FRAME TYPE	HARDWARE PKG	COMMENTS
3RD FLOOR	D203-01	ELEC. CLOSET	6'-0"	7'-0"	G	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F3	11	
	D203-02	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D203-03	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D203-04	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D203-05	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D203-06	STAIR DOOR	3'-2"	7'-0"	C	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F2	7	
	D203-07	RESIDENTIAL UNIT - B.F.	3'-2"	7'-0"	F	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	6	
	D203-08	RESIDENTIAL UNIT - B.F.	3'-2"	7'-0"	F	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	6	
	D203-09	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D203-10	RESIDENTIAL UNIT - B.F.	3'-2"	7'-0"	F	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	6	
	D203-11	RESIDENTIAL UNIT - B.F.	3'-2"	7'-0"	F	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	6	
	D203-12	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D203-13	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D203-14	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D203-15	STAIR DOOR	3'-2"	7'-0"	C	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F2	7	
	D203-16	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D203-17	GARBAGE ROOM	3'-2"	7'-0"	B	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F1	10	
	D203-18	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D203-19	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D203-20	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
4TH FLOOR	D204-01	ELEC. CLOSET	6'-0"	7'-0"	G	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F3	11	
	D204-02	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D204-03	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D204-04	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D204-05	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D204-06	STAIR DOOR	3'-2"	7'-0"	C	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F2	7	
	D204-07	RESIDENTIAL UNIT - B.F.	3'-2"	7'-0"	F	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	6	
	D204-08	RESIDENTIAL UNIT - B.F.	3'-2"	7'-0"	F	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	6	
	D204-09	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D204-10	RESIDENTIAL UNIT - B.F.	3'-2"	7'-0"	F	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	6	
	D204-11	RESIDENTIAL UNIT - B.F.	3'-2"	7'-0"	F	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	6	
	D204-12	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D204-13	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D204-14	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D204-15	STAIR DOOR	3'-2"	7'-0"	C	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F2	7	
	D204-16	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D204-17	GARBAGE ROOM	3'-2"	7'-0"	B	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F1	10	
	D204-18	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D204-19	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D204-20	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
5TH FLOOR	D205-01	ELEC. CLOSET	6'-0"	7'-0"	G	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F3	11	
	D205-02	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D205-03	BOILER ROOM	3'-2"	7'-0"	B	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F1	10	
	D205-04	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D205-05	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D205-06	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D205-07	STAIR DOOR	3'-2"	7'-0"	C	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F2	7	
	D205-08	RESIDENTIAL UNIT - B.F.	3'-2"	7'-0"	F	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	6	
	D205-09	RESIDENTIAL UNIT - B.F.	3'-2"	7'-0"	F	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	6	
	D205-10	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D205-11	RESIDENTIAL UNIT - B.F.	3'-2"	7'-0"	F	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	6	
	D205-12	RESIDENTIAL UNIT - B.F.	3'-2"	7'-0"	F	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	6	
	D205-13	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D205-14	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D205-15	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D205-16	STAIR DOOR	3'-2"	7'-0"	C	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F2	7	
	D205-17	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D205-18	GARBAGE ROOM	3'-2"	7'-0"	B	3/4 HR	H.M.	PRIME & PAINTED	H.M.	F1	10	
	D205-19	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D205-20	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	
	D205-21	RESIDENTIAL UNIT	3'-2"	7'-0"	E	1/3 HR	S.C.W.	PRIME & PAINTED	H.M.	F1	5	



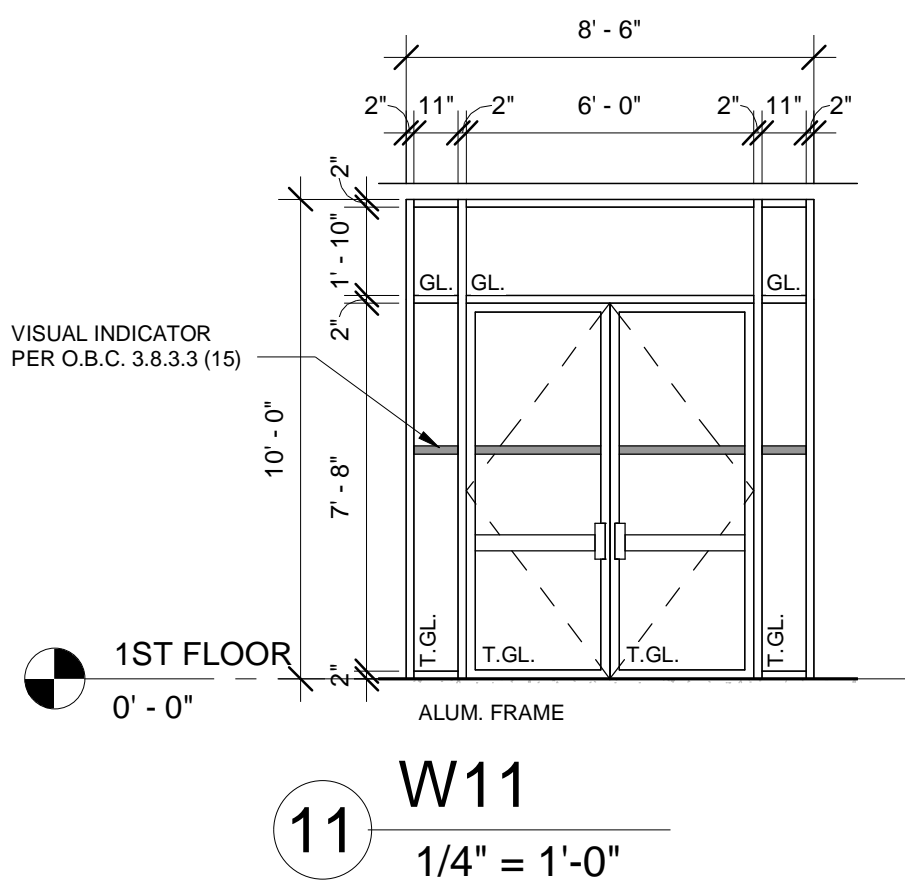
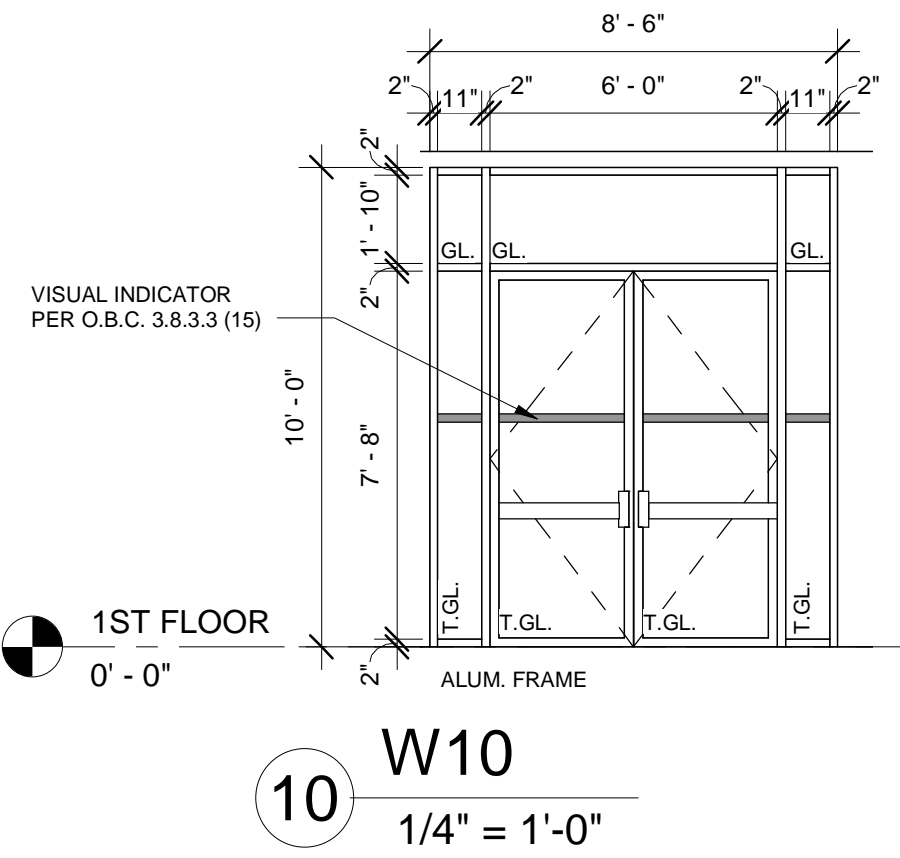
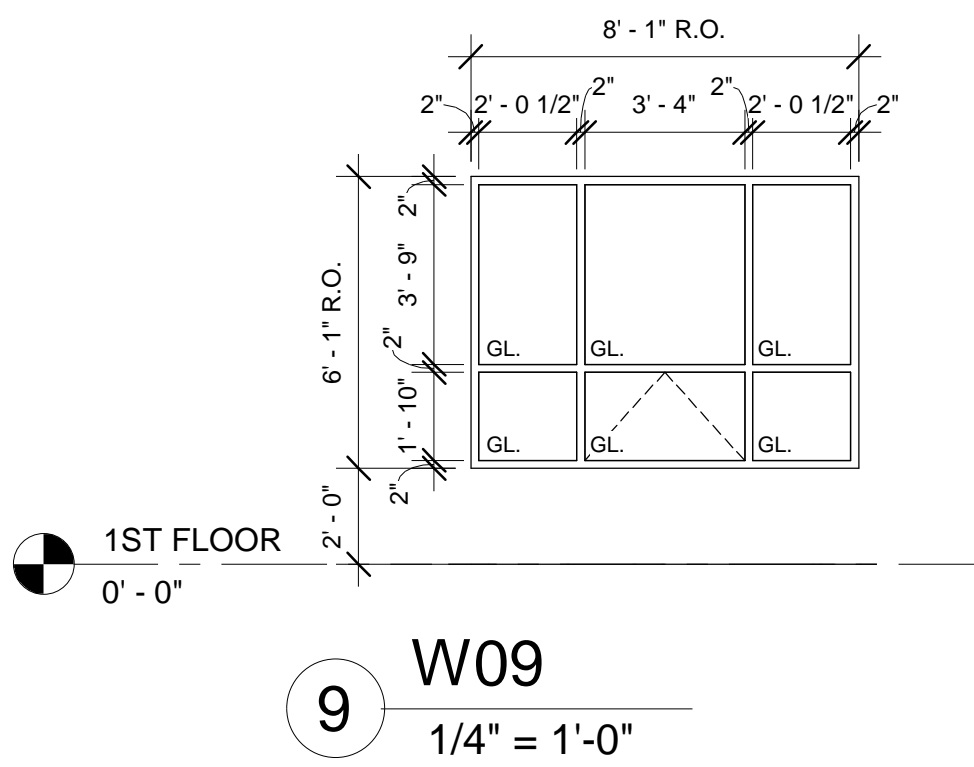
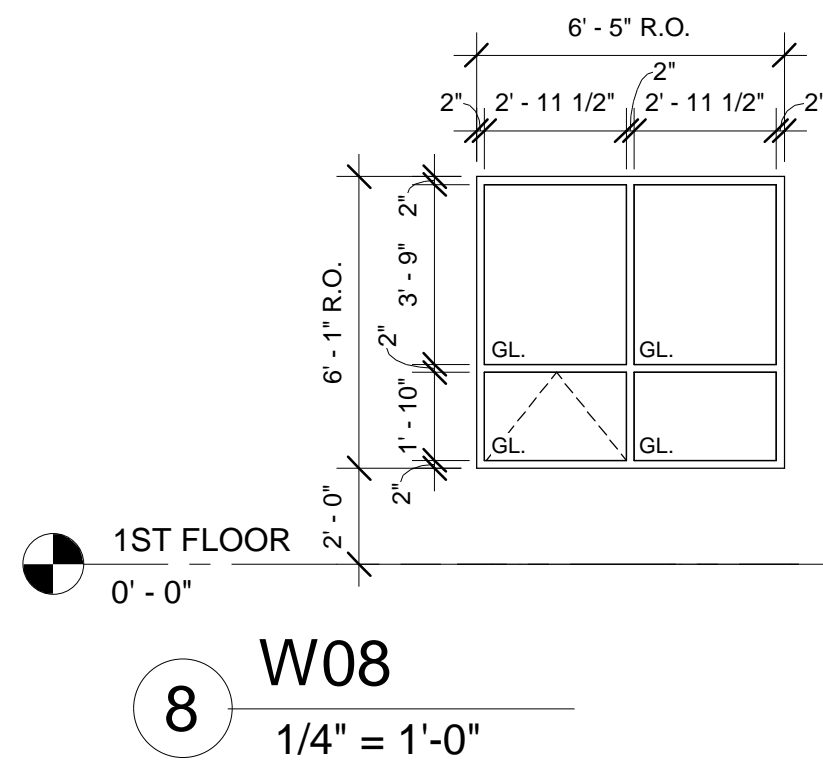
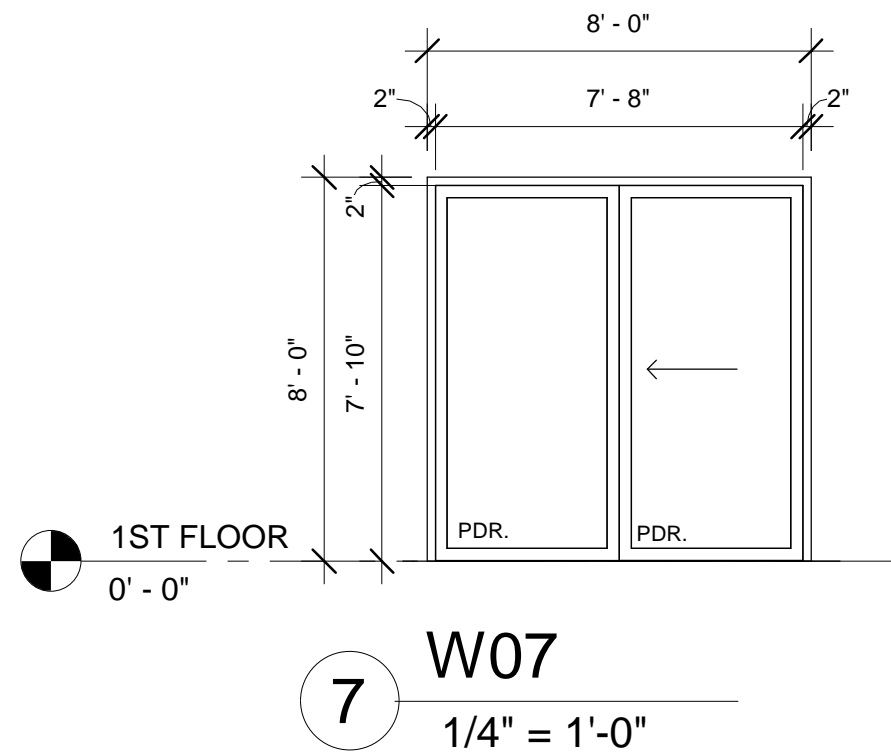
W3 HAS BEEN REMOVED



W4 HAS BEEN REMOVED

W5 HAS BEEN REMOVED

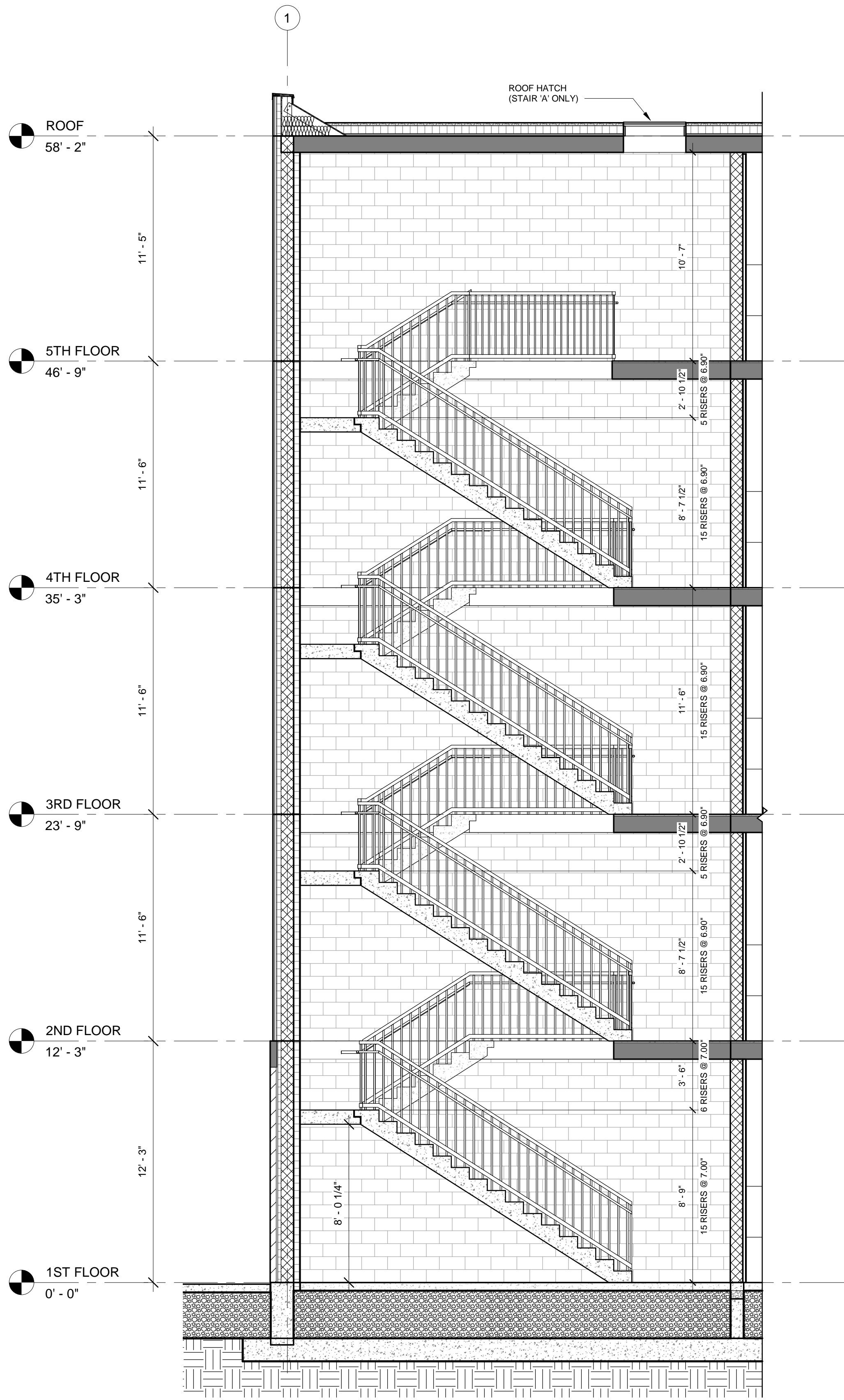
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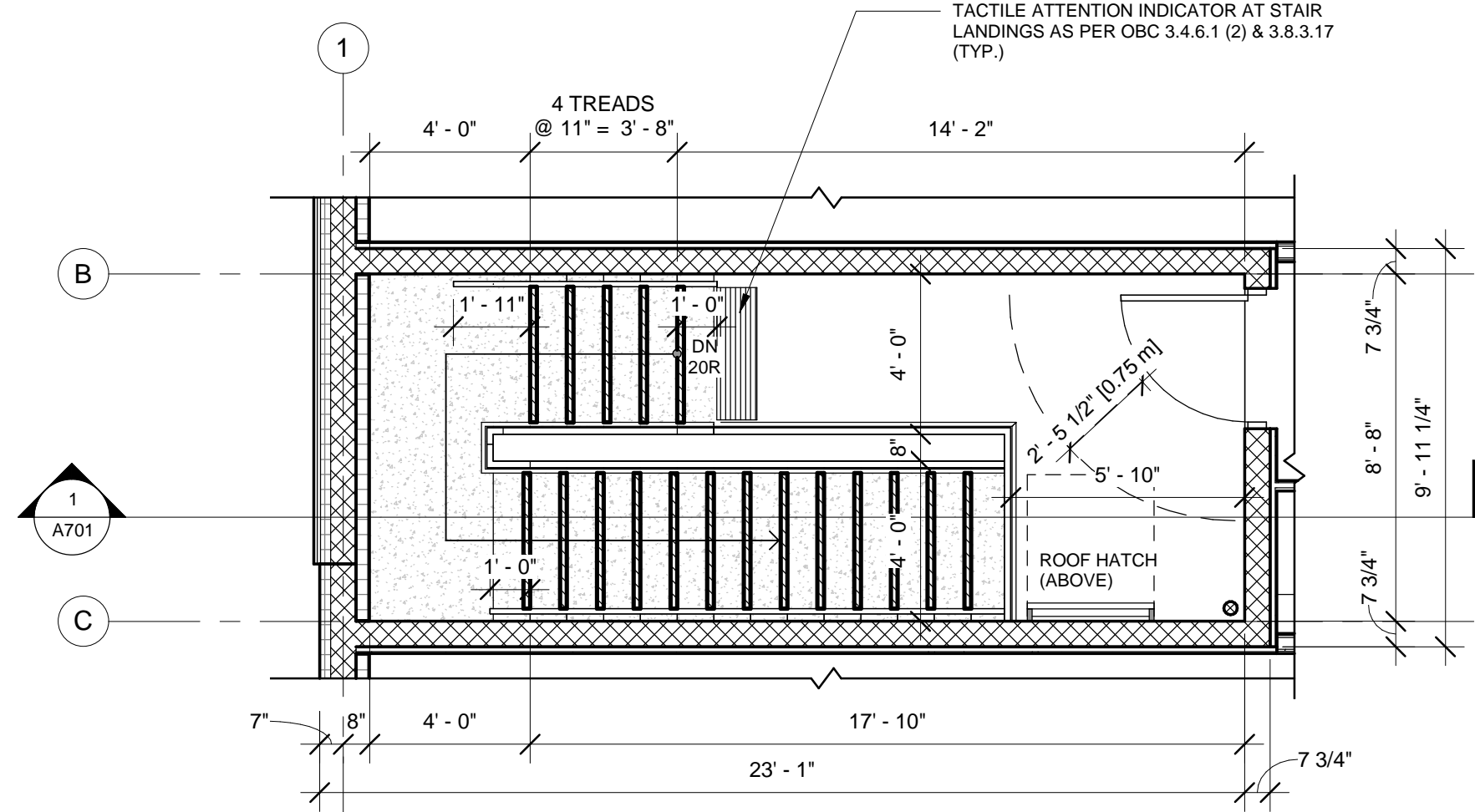
GLAZING SCHEDULE (TYP. UNLESS OTHERWISE NOTED)			
GL (TYP): DOUBLE 3mm THICK PILKINGTON ENERGY ADVANTAGE LOW-E GLASS (SURFACE #2) W/ 1/2" AIR GAP			
T.GL: TEMPERED DOUBLE GLAZING.			
OPQ: OPAQUE SPANDREL SINGLE GLAZING.			
OPQ.FR: OPAQUE SPANDREL SINGLE GLAZING & 2 1/2" FRAME.			
ALUM: INSULATING ALUM. PANEL			
DR.: DOOR (REFER TO SCHEDULE) TEMPERED DOUBLE GLAZING.			
PDR: SLIDING PATIO DOOR; TEMPERED DOUBLE GLAZING.			
FRAME			
UNLESS OTHERWISE NOTED FRAME TO BE STANDARD 4 1/2" PREFINISHED BLACK ANODIZED ALUMINUM. SPECIFIED SPANDREL PANELS (OPQ.FR) TO BE 2 1/2" PREFINISHED BLACK ANODIZED ALUMINUM.			
THERMAL			
THERMAL PERFORMANCE SHALL BE CALCULATED IN ACCORDANCE W/CSA A 440.2 BY AN INDEPENDENT CSA ACCREDITED SIMULATOR.			
METAL FRAMED (FIXED)	U-VALUE: 0.38	SHGC: 0.4	VT: 0.65
NON-METAL FRAMED	U-VALUE: 0.29	SHGC: 0.4	VT: 0.65

- WINDOW GENERAL NOTES**
- VINYL WINDOWS TO CONFORM TO O.B.C. SECTION 3.7.2.
 - VINYL WINDOWS TO THERMALLY BROKEN SECTIONS WITH NOMINAL FRAME OF 2" X 4 1/2" DEPTH.
 - RESERVED.
 - ALL EXTERIOR WINDOW FINISH TO BE BLACK OUTSIDE AND WHITE INSIDE, SUBMIT COLOUR SAMPLE FOR SELECTION.
 - ALL INTERIOR WINDOW FINISH TO BE WHITE SUBMIT COLOUR SAMPLE FOR SELECTION.
 - LEFT/RIGHT WINDOW AND SLIDING PATIO DOOR OPENING TO SUIT.
 - ALL FIXED VISION AREAS TO BE 25 HERMETICALLY SEALED INSULATING GLASS UNITS CONSISTING OF 3MM CLEAR AND LOW-E COATED (PILKINGTON ENERGY ADVANTAGE) ON 3MM CLEAR GLASS AND GOVERNED BY THICKNESS REQUIRED FOR OBC COMPLIANCE TO CAN/CGSB 12.8-M76.
 - ALL SLIDING VISION AREAS ARE SIMILAR TO ITEM 7.
 - TYPICAL WINDOW GLAZING IS COMPRISED OF 25 MM OVERALL THICKNESS INSULATING GLASS UNITS.
 - COLOUR OF SPANDREL GLAZING TO BE SELECTED FROM SAMPLES SUBMITTED BY THE CONTRACTOR.
 - GLAZING TAPE TO BE TREMCO 'POLYSHIM II'.
 - GLASS STOP ARE EXTRUDED DUAL PVC-WHITE.
 - HEAVY DUTY FLYSCREENS FOR ALL OPERABLE WINDOWS.
 - THERMAL BREAK - RIGID EXTRUDED PVC.
 - SETTING BLOCKS - HARDNESS 80 SHORE A.
 - OPERATING HARDWARE FOR OPENERS TO BE WHITE.
 - EXTERIOR SLIDING PATIO DOORS TO BE THERMALLY BROKEN FRAMES.
 - FIELD VERIFY ALL OPENING DIMENSIONS AND CONDITIONS.
 - THERMAL PERFORMANCE SHALL BE CALCULATED IN ACCORDANCE W/CSA A 440.2 BY AN INDEPENDENT CSA ACCREDITED SIMULATOR.
 - WINDOW DIMENSIONS DENOTE MANUFACTURE WINDOW SIZES. REFER TO PLANS AND SECTIONS FOR ROUGH OPENING SIZES.
 - ALL OPERABLE WINDOWS SHALL HAVE A MECHANISM CAPABLE OF CONTROLLING THE OPEN PART OF THE WINDOW TO LIMIT ANY UNOBSTRUCTED OPENING TO NO MORE THAN 100mm.

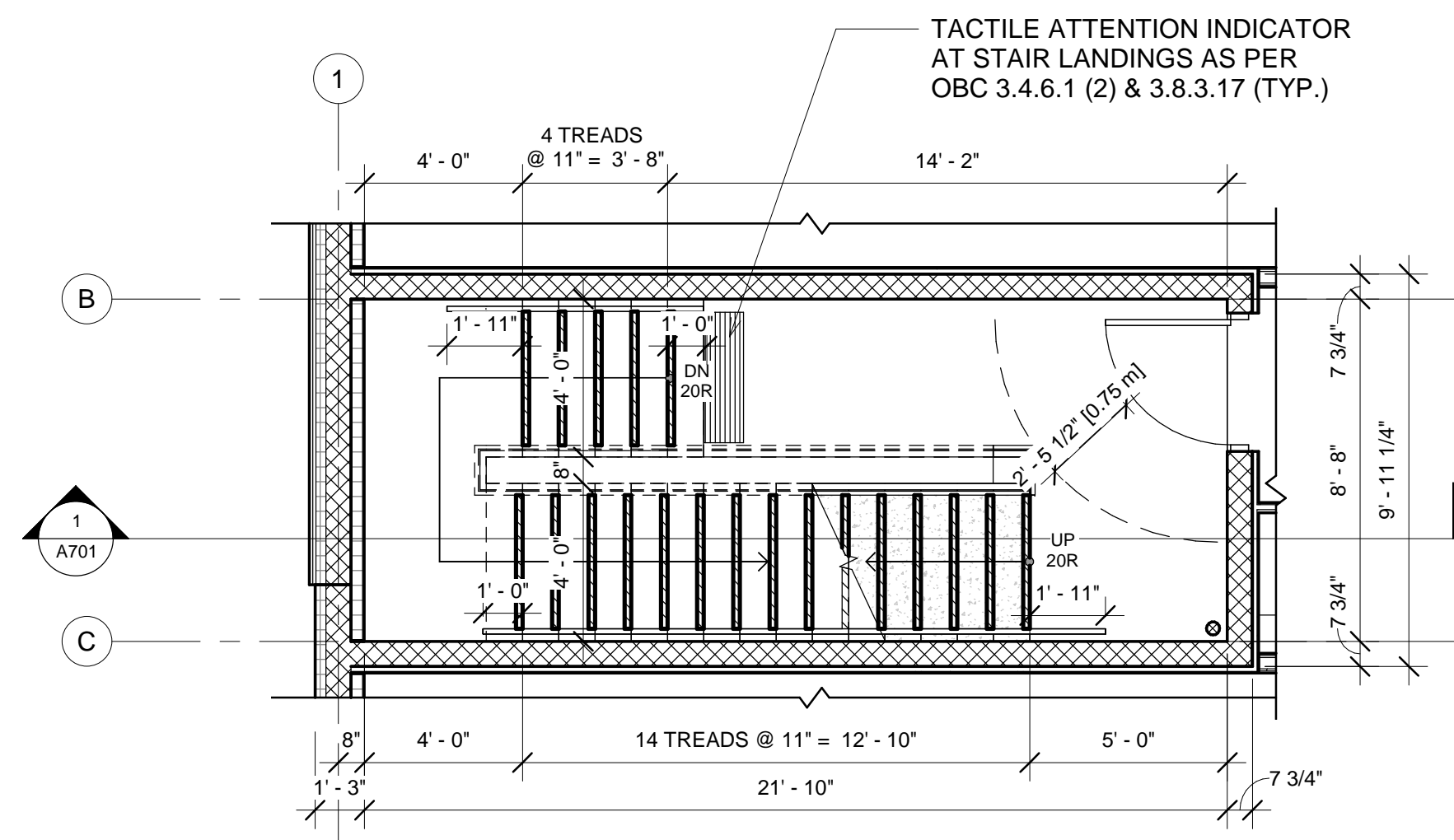
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5			13		
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3	JUNE 24.24	SSI-012	11		
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rev.	date	issued for	rev.	date	issued for



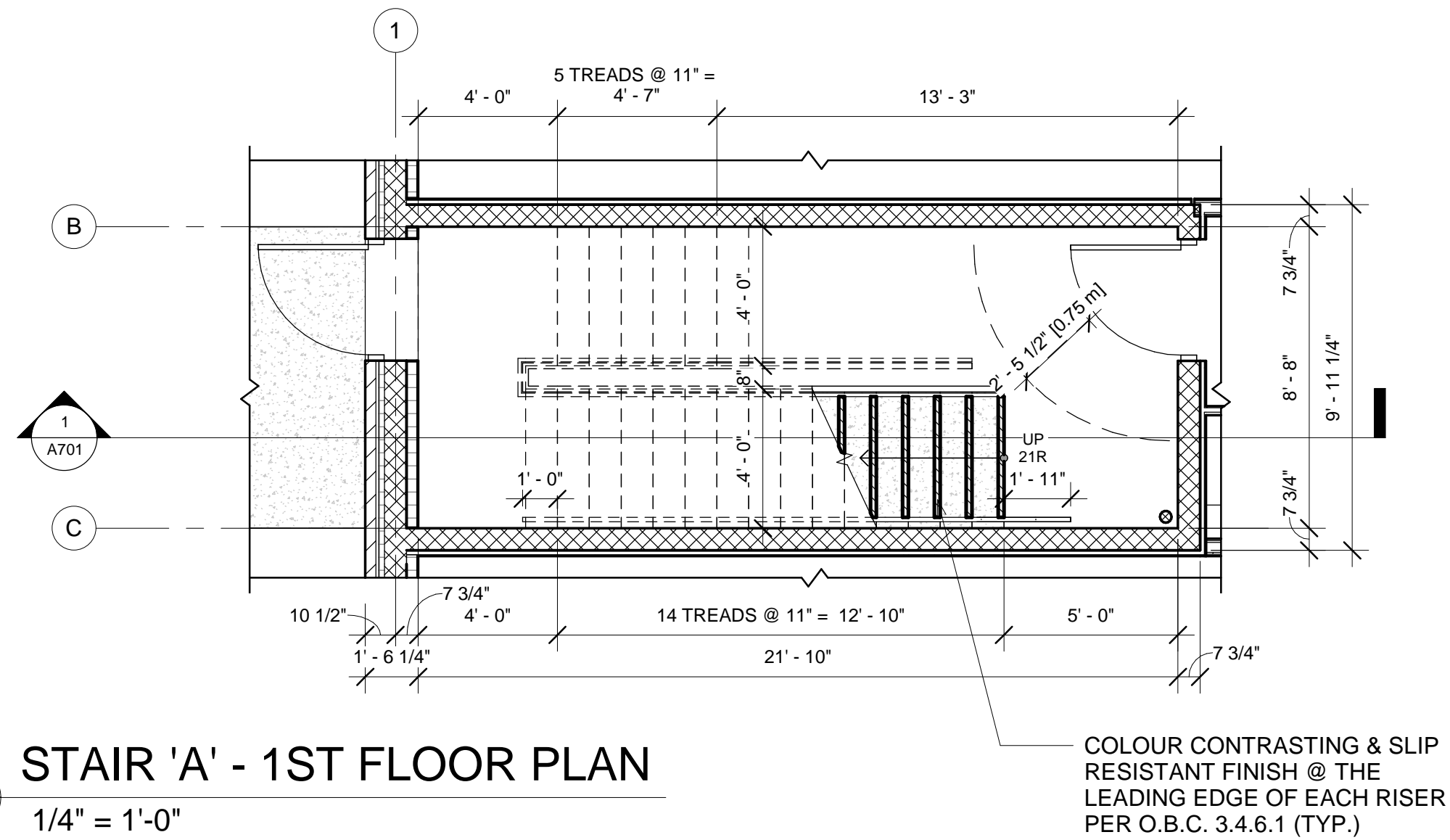
1
STAIR 'A' SECTION
1/4" = 1'-0"



4
STAIR 'A' - 5TH FLOOR PLAN
1/4" = 1'-0"



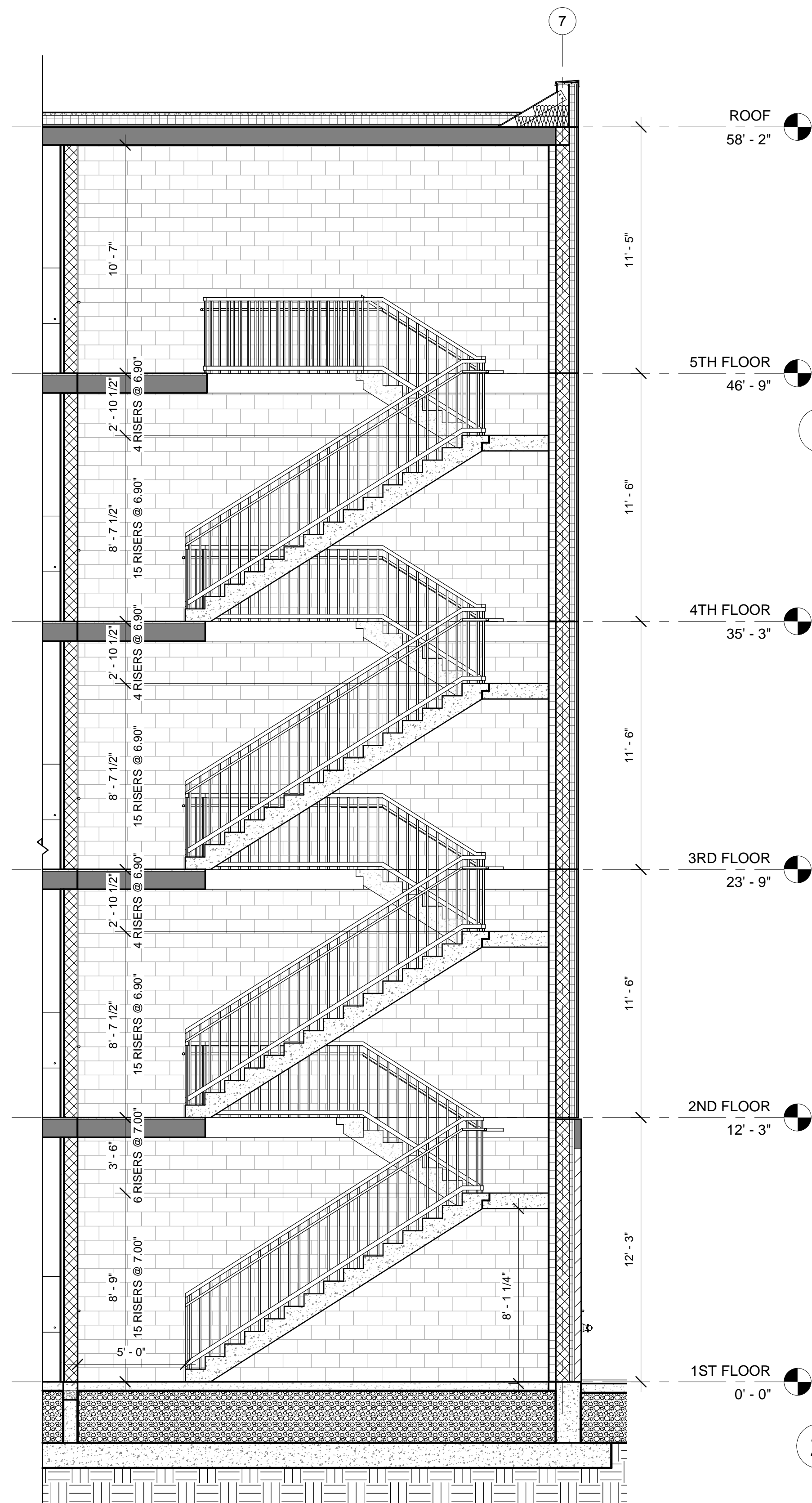
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STAIR 'A' - 2ND- 4TH FLOOR PLANS
1/4" = 1'-0"



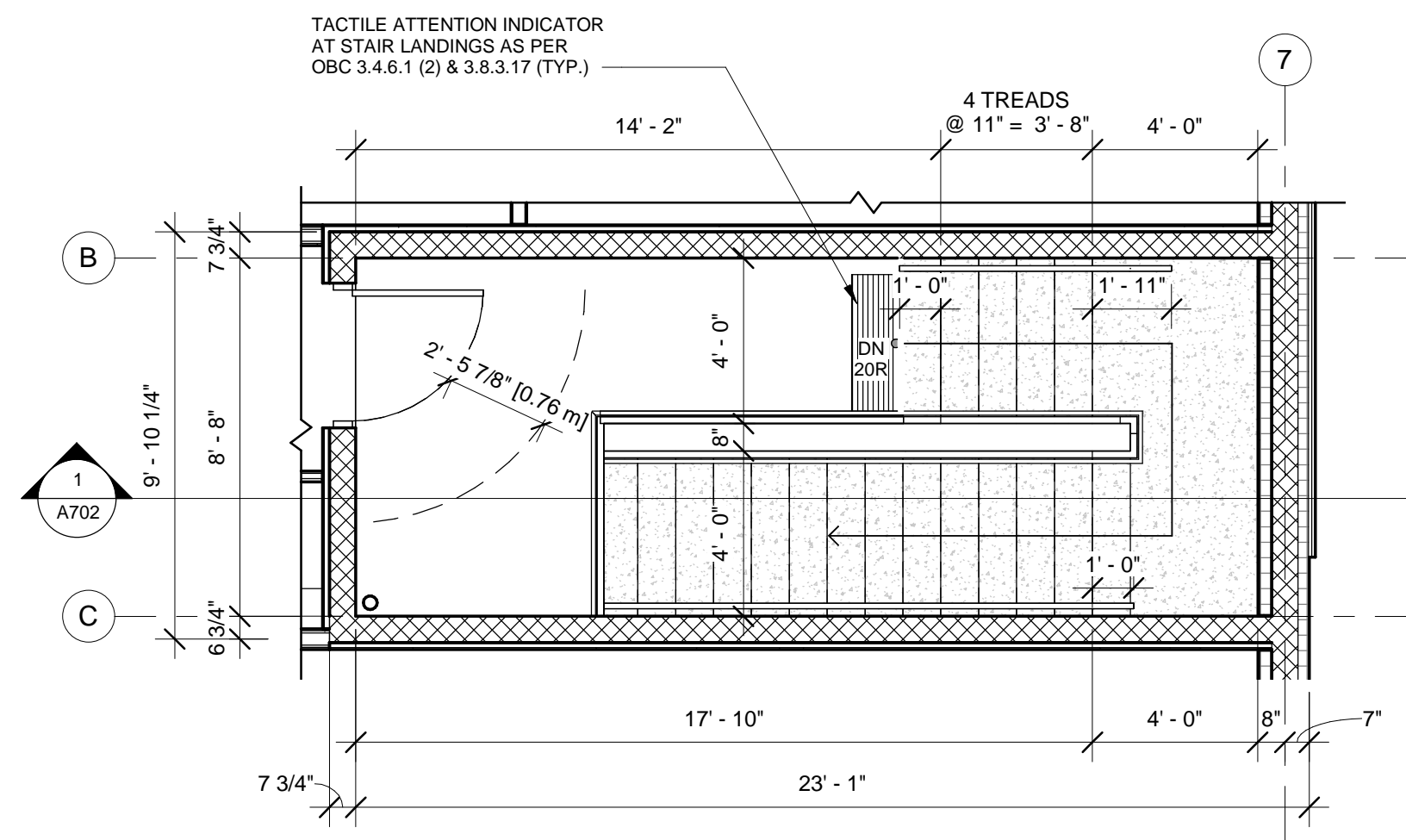
2
STAIR 'A' - 1ST FLOOR PLAN
1/4" = 1'-0"

- GENERAL NOTES:
- STEPS FOR STAIRS SHALL HAVE A RUN OF NOT LESS THAN 280 MM (11") AND NOT MORE THAN 355 MM (1'-2") BETWEEN SUCCESSIVE STEPS. 3.4.6.8. (1)
 - STEPS FOR STAIRS REFERRED TO IN SENTENCE (1) SHALL HAVE A RISE BETWEEN SUCCESSIVE TREADS NOT LESS THAN 125 MM (4 7/8") AND NOT MORE THAN 180 MM (7"). 3.4.6.8. (2)
 - THE WIDTH OF AN EXIT SHALL BE NOT LESS THAN, 1100 MM (3'-7") FOR STAIRS, NOT SERVING PATIENTS' OR RESIDENTS' SLEEPING ROOMS, THAT SERVE MORE THAN TWO STOREYS ABOVE THE LOWEST EXIT LEVEL OR MORE THAN ONE STOREY BELOW THE LOWEST EXIT LEVEL. 3.4.3.2. (7.c)
 - ALL LANDINGS ARE REQUIRED TO BE NOT LESS THEN WIDTH OF STAIR. 9.8.6.3.
 - SWINGING DOORS IN THEIR SWING SHALL NOT REDUCE THE REQUIRED WIDTH OF EXIT STAIRS OR LANDINGS TO LESS THAN 750 MM (2'-5 1/2") OR REDUCE THE WIDTH OF AN EXIT PASSAGEWAY TO LESS THAN THE MINIMUM REQUIRED WIDTH. 3.4.3.4.(3)
 - 1 1/2" Ø STEEL HANDRAIL AT 36" ABOVE STAIR NOSING, PRIME AND PAINT. MOUNT HANDRAIL TO WALL WITH STEEL BRACKETS ACCORDING TO O.B.C. 3.4.6.5. (TYP.)
 - HANDRAILS AND CONSTRUCTION BELOW HANDRAILS ARE PERMITTED TO PROJECT INTO THE REQUIRED WIDTH OF MEANS OF EGRESS BUT THE PROJECTIONS SHALL BE NOT MORE THAN 100 MM (3/8") ON EACH SIDE OF THE REQUIRED WIDTH.
 - EVERY EXIT DOOR SHALL HAVE AN EXIT SIGN PLACED OVER OR ADJACENT TO IT IF THE EXIT SERVES, A BUILDING MORE THAN 2 STOREYS IN BUILDING HEIGHT & DESIGNED AS SPECIFIED IN O.B.C. 3.4.5.1
 - IN A BUILDING MORE THAN 2 STOREYS IN BUILDING HEIGHT, ANY PART OF AN EXIT RAMP OR STAIR THAT CONTINUES UP OR DOWN PAST THE LOWEST EXIT LEVEL SHALL BE CLEARLY MARKED BY A SIGN INDICATING THAT IT DOES NOT LEAD TO AN EXIT. AN EXIT STAIR SERVING A BUILDING MORE THAN 6 STOREYSIN BUILDING HEIGHT SHALL BE CLEARLY MARKED BY SIGNS INDICATING THAT IT DOES NOT LEAD TO AN EXIT AT THE ROOF LEVEL. 3.4.5.2.
 - TACTILE ATTENTION INDICATOR AT STAIR LANDINGS AS PER OBC 3.4.6.1 (2) & 3.8.3.17 (TYP.)
 - THE DISTANCE BETWEEN A STAIR RISER AND THE LEADING EDGE OF A DOOR DURING ITS SWING SHALL BE NOT LESS THAN 300 MM. 3.4.6.11.
 - ARABIC NUMERALS INDICATING THE ASSIGNED FLOOR NUMBER SHALL, BE MOUNTED PERMANENTLY ON EACH SIDE OF DOORS TO EXIT STAIR SHAFTS, DESIGNED AND MOUNTED AS PER O.B.C. 3.4.6.19.

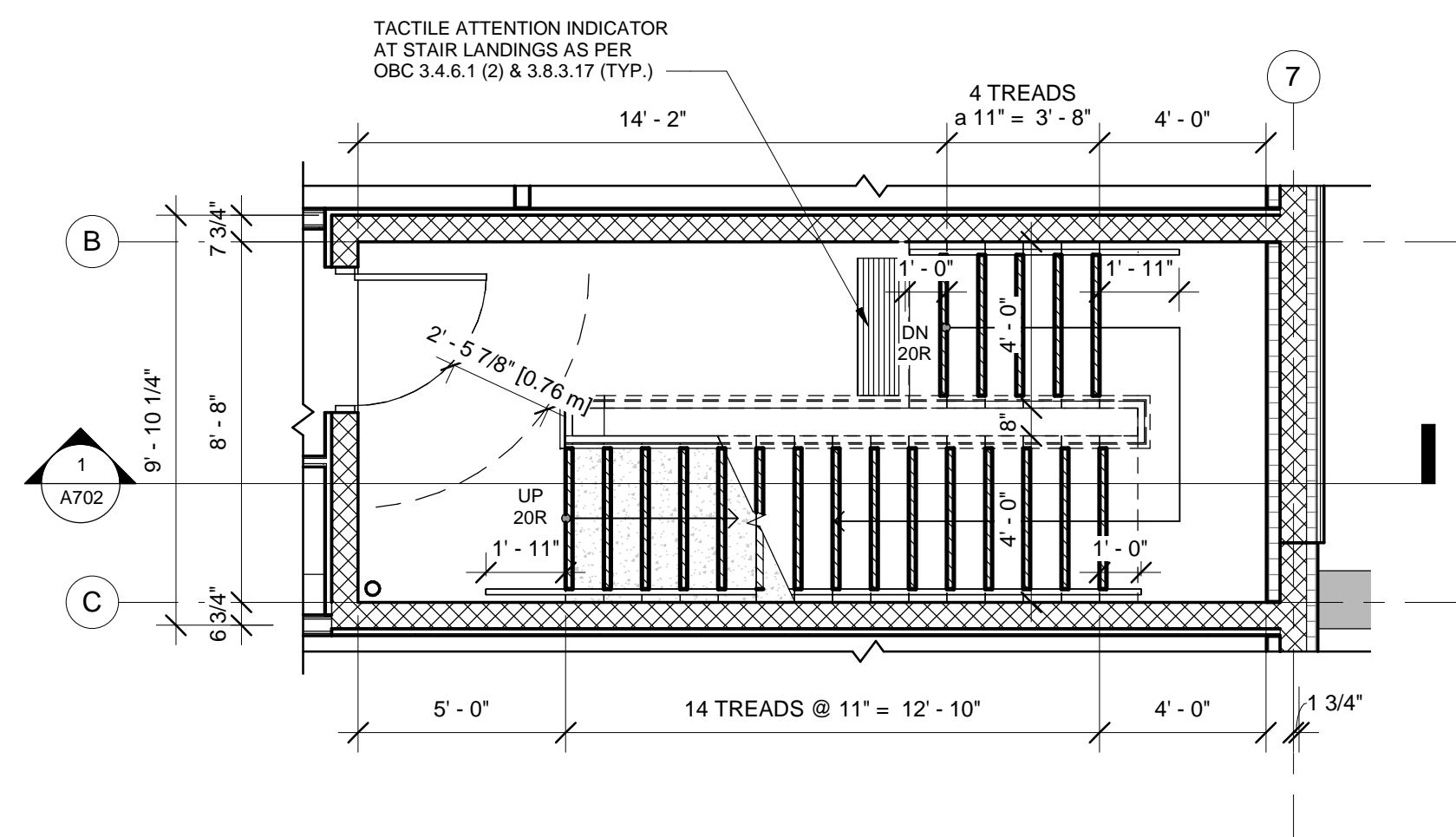
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7			15		
6			14		
5			13		
4			12		
3	AUG. 24.23	SSI-002	11		
2	JUNE 19.23	PERMIT	10		
1	APR. 28.23	FOUNDATION PERMIT	9		
rev.	date	issued for	rev.	date	issued for



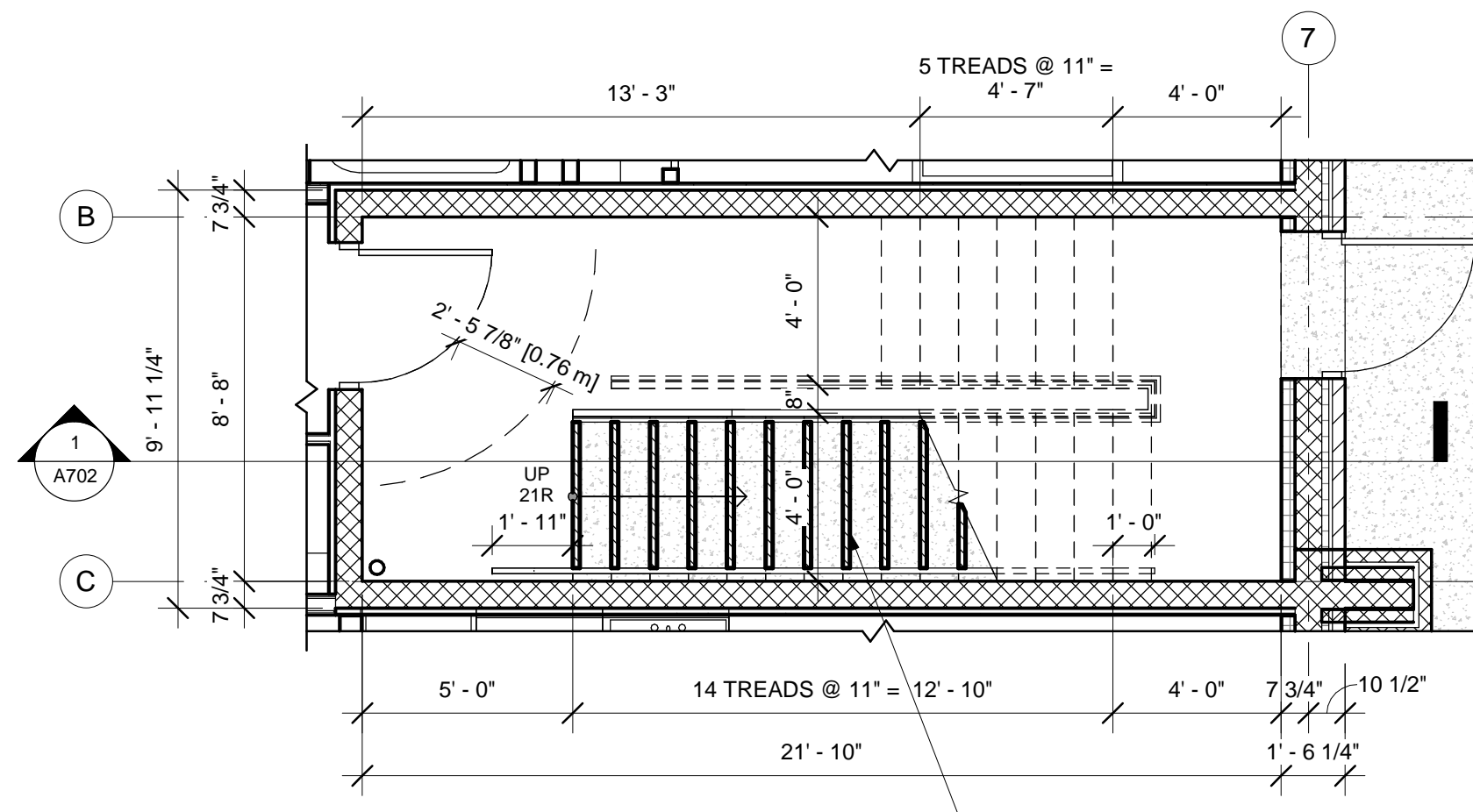
1 STAIR 'B' SECTION
1/4" = 1'-0"



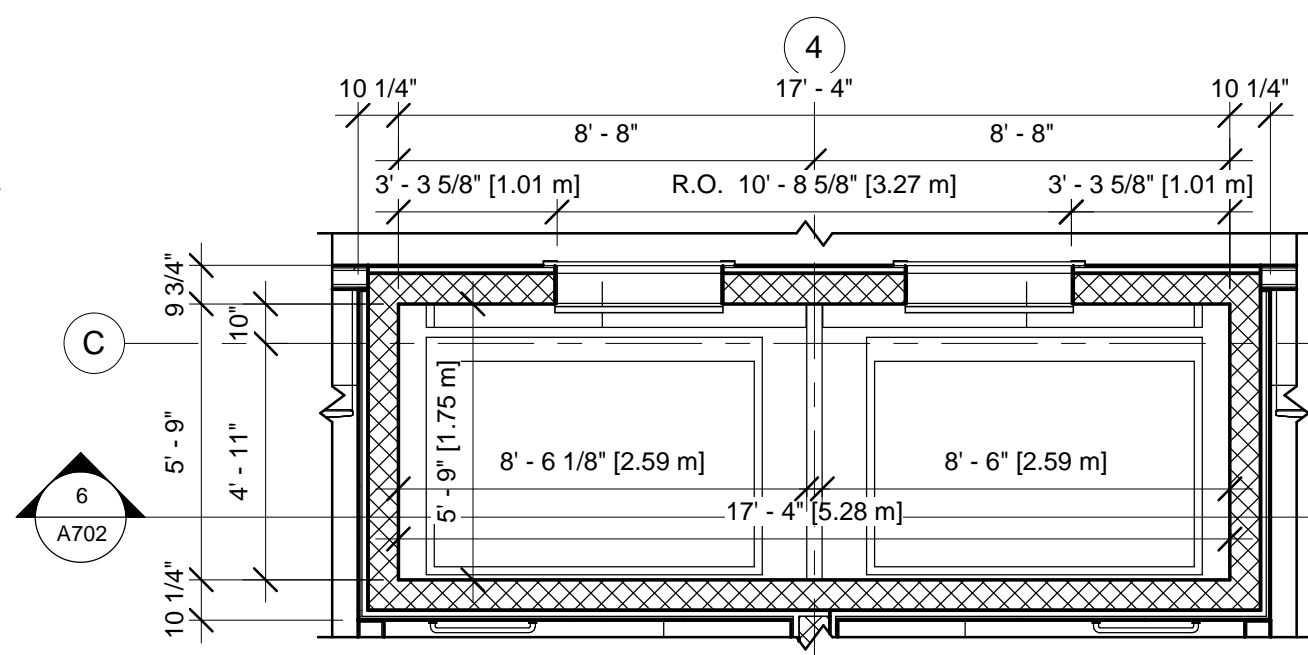
4 STAIR 'B' - 5TH FLOOR PLAN
1/4" = 1'-0"



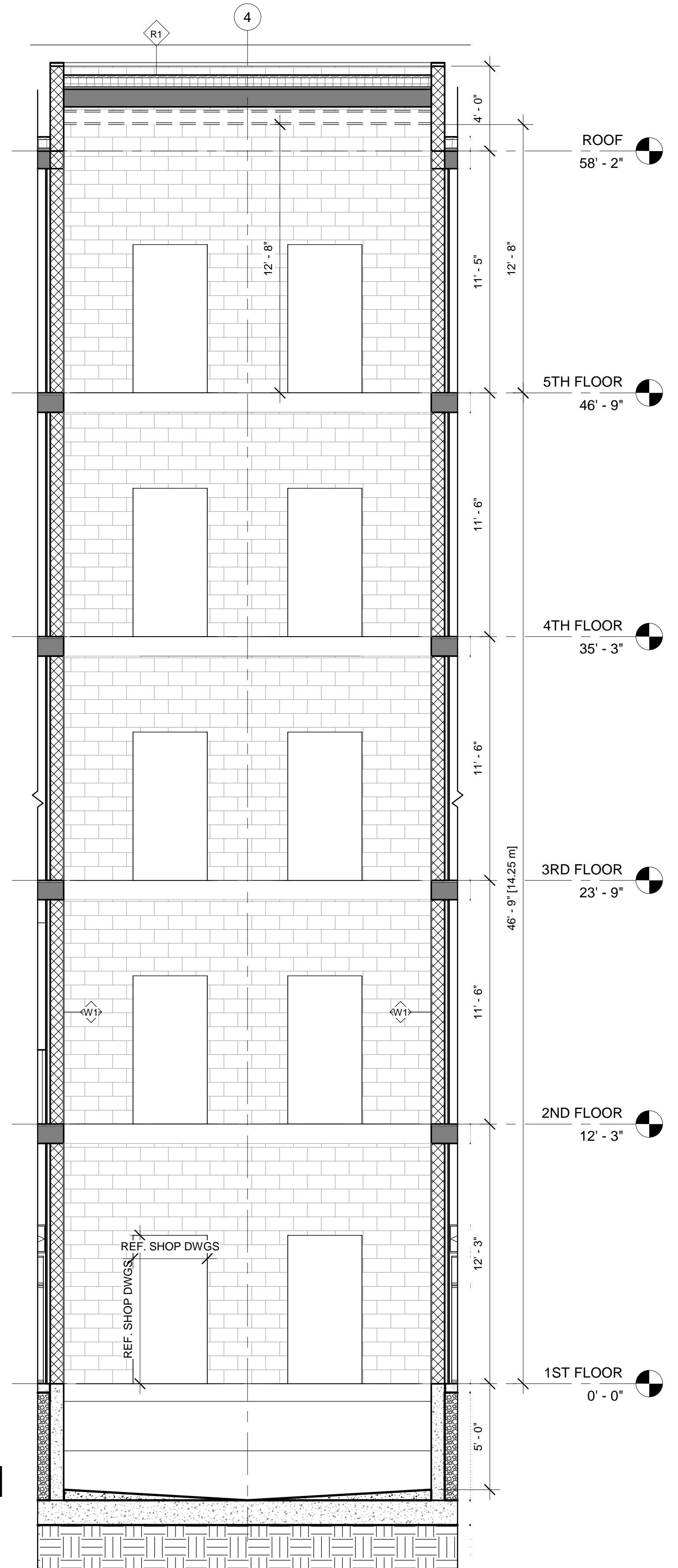
3 STAIR 'B' - 2ND - 4TH FLOOR PLANS
1/4" = 1'-0"



2 STAIR 'B' - 1ST FLOOR PLAN
1/4" = 1'-0"

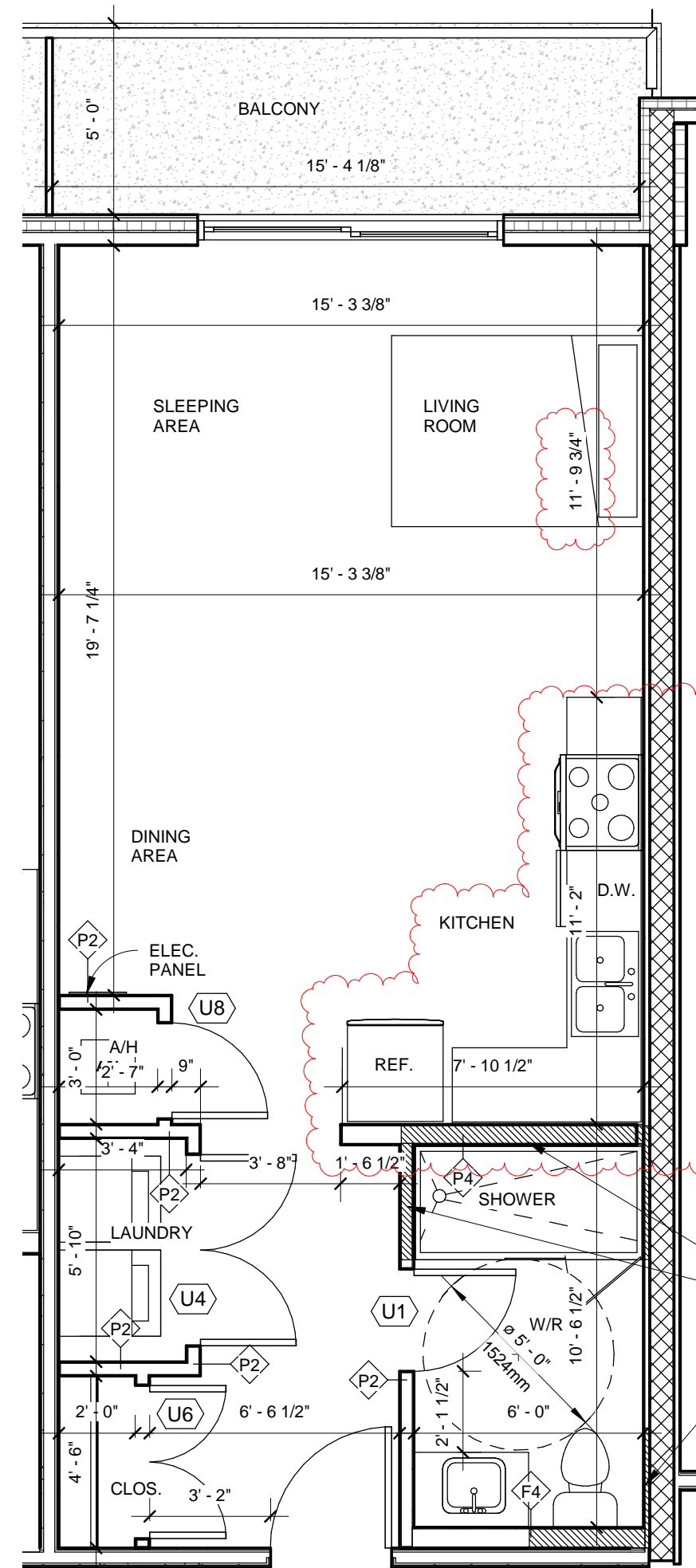


5 1ST - 5TH FLOOR ELEVATOR PLAN
1/4" = 1'-0"



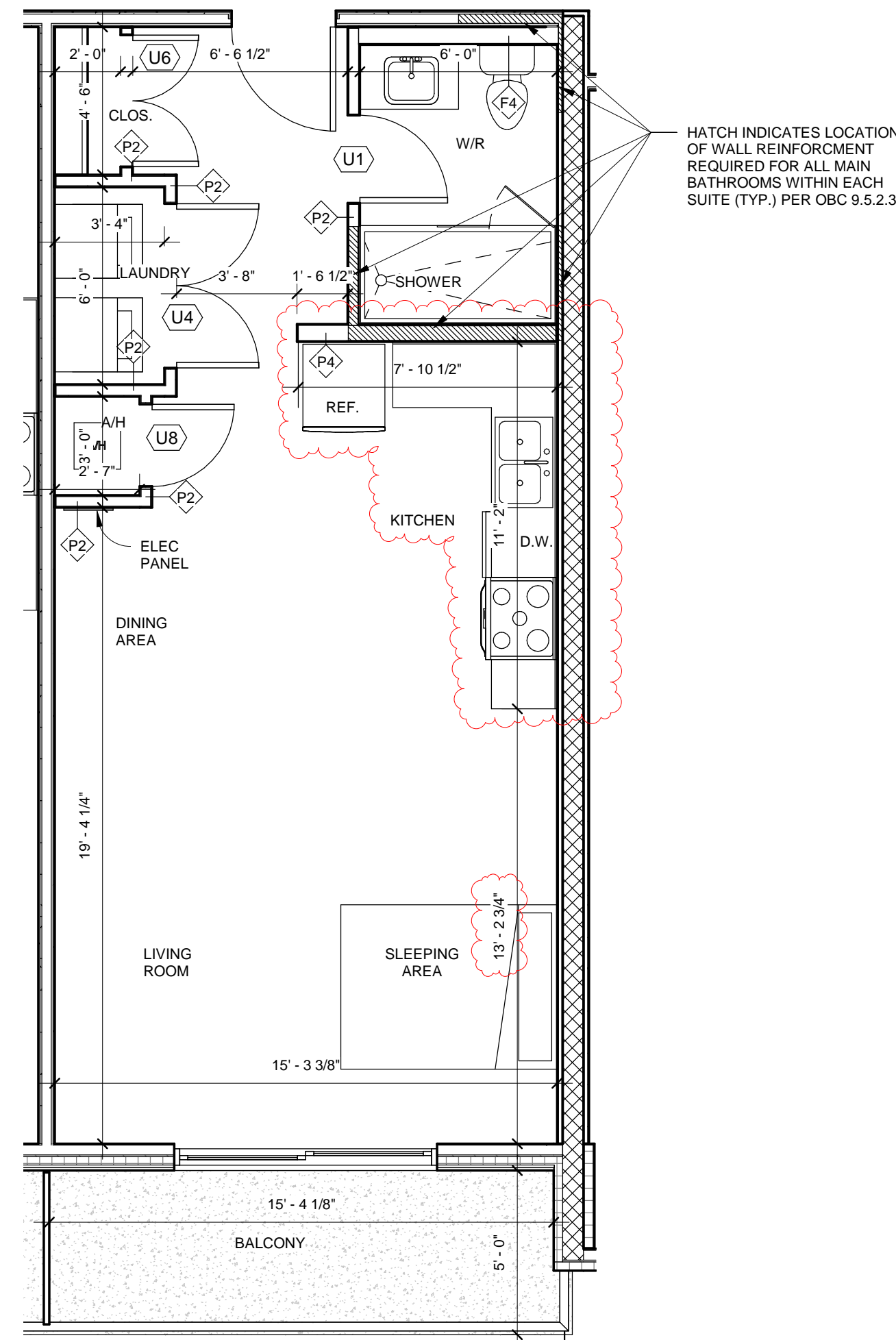
6 ELEVATOR SECTION
1/4" = 1'-0"

8			16		
7			15		
6			14		
5			13		
4			12		
3			11		
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1	JUNE 19.23	PERMIT	9		
rev.	date	issued for	rev.	date	issued for

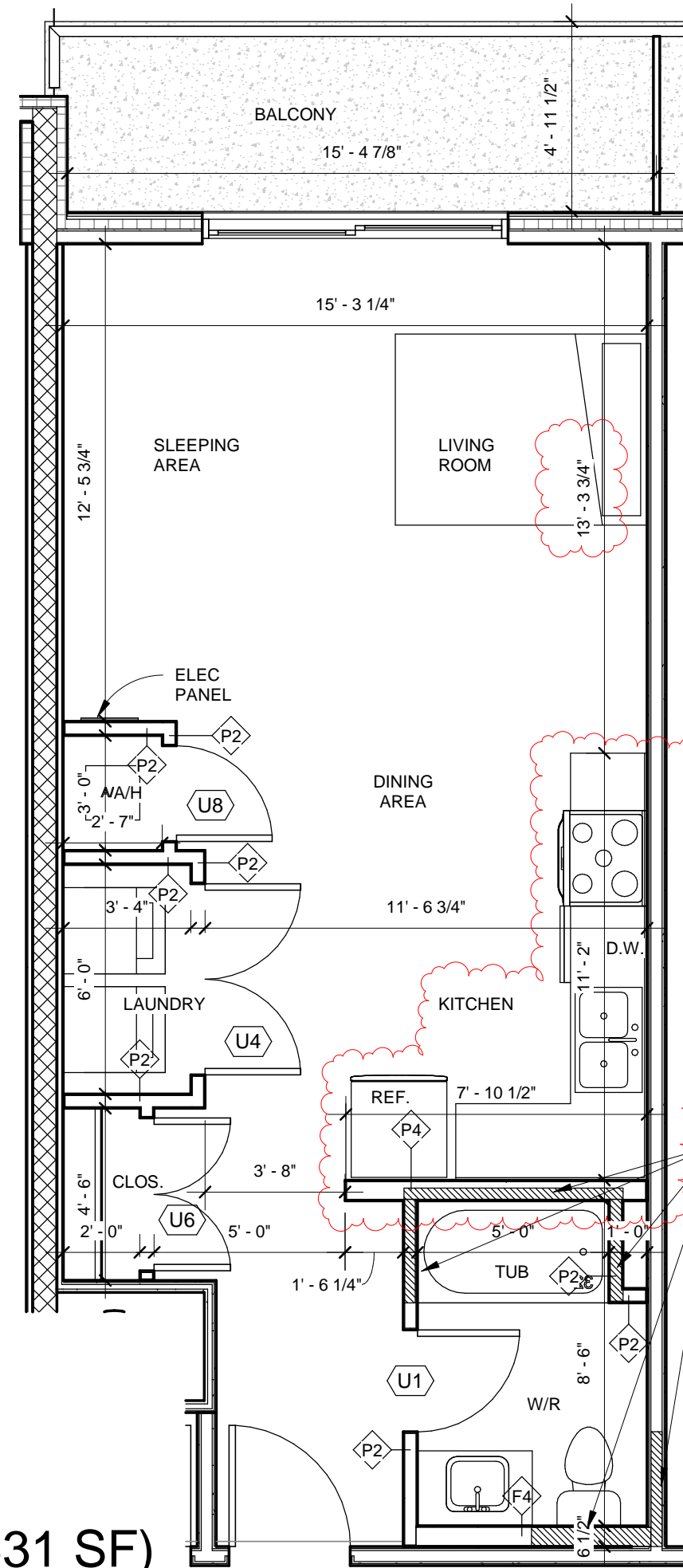


1 ST-1 - B.F. (561 SF)
1/4" = 1'-0"

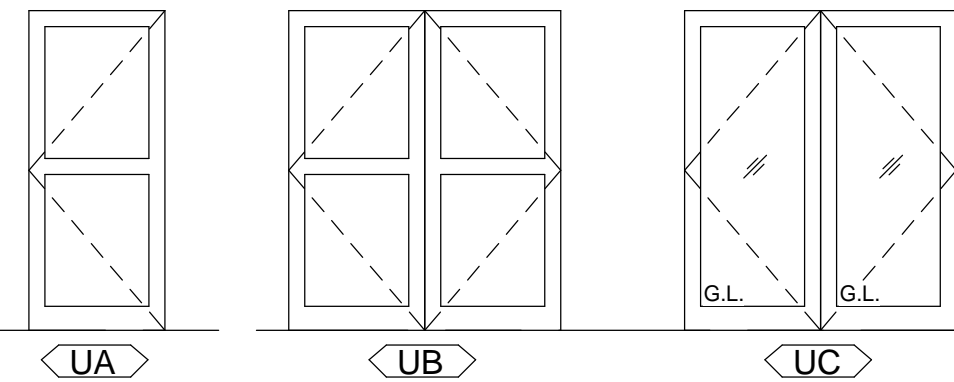
2 ST-2 (561 SF)
1/4" = 1'-0"



4 ST-3 (531 SF)
1/4" = 1'-0"



DOOR PROFILES

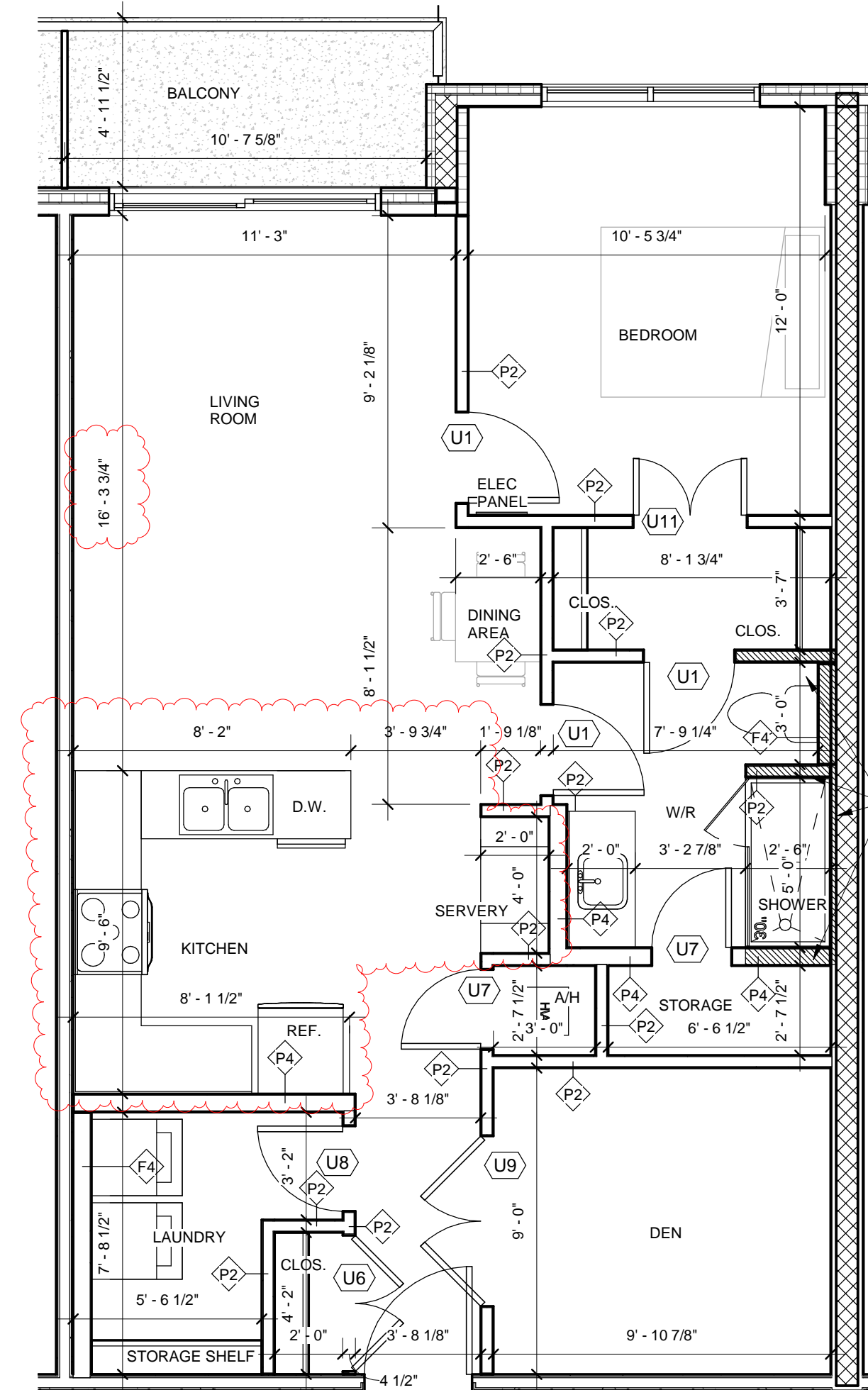


DOOR & HARDWARE SCHEDULE

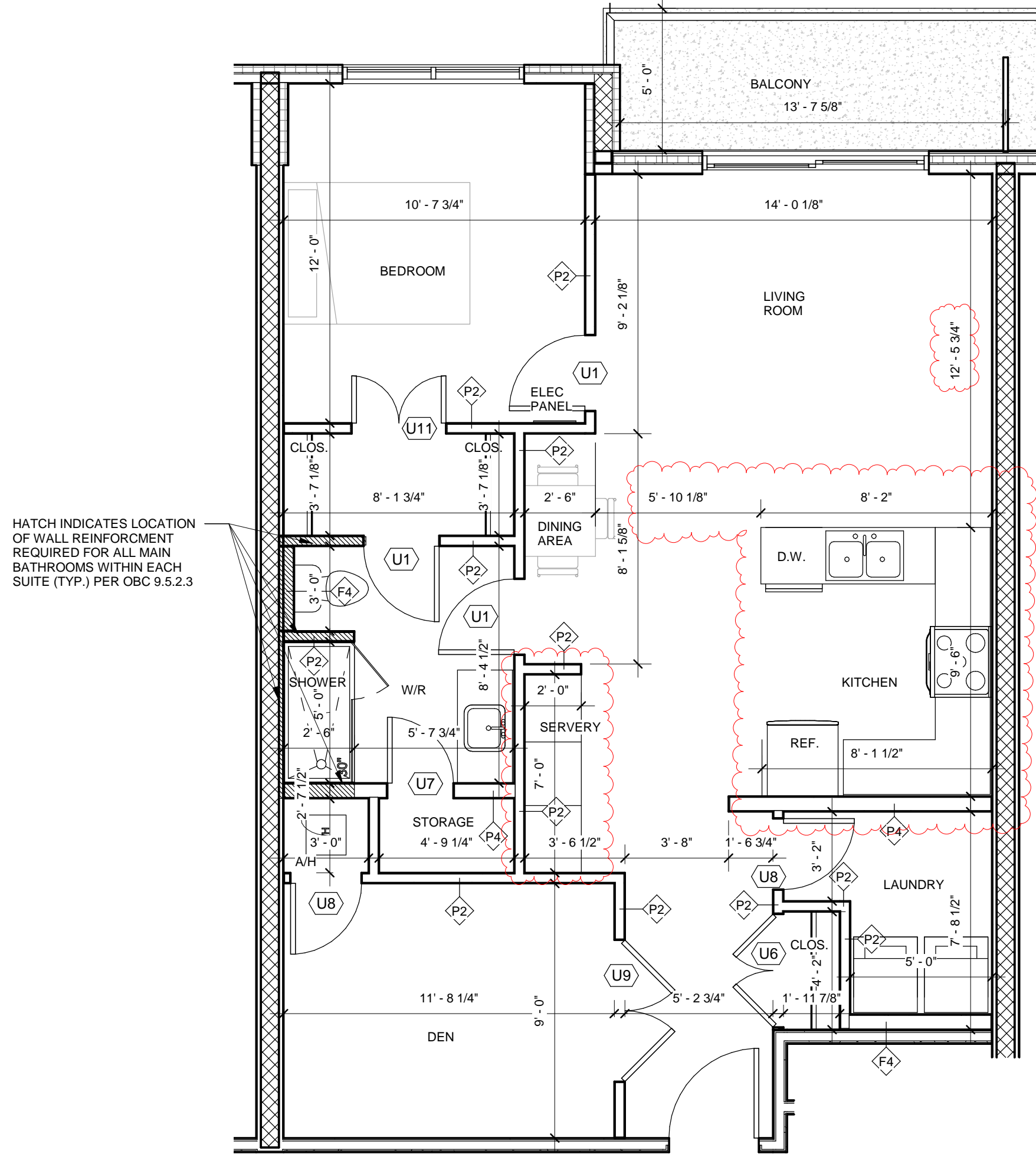
DOOR TYPE	DESCRIPTION	DOOR				DOOR HARDWARE						REMARKS
		TYPE	SIZE (WxHxT)	MATERIAL	FINISH	KNICK/DOWN JAMB & HEAD	PRIVACY SET	PASSAGE SET	DOOR STOP	CLEAR SWING	HINGES	
U1	TYP. BED/BATH/DEN	UA	2'-8"x6'-8"x2"	H.C.W	PRIME & PAINT						3	
U2	BF. BED/BATH	UA	3'-2"x6'-8"x2"	H.C.W	PRIME & PAINT						3	
U3	TYP. BATH	UA	2'-6"x6'-8"x2"	H.C.W	PRIME & PAINT						3	
U4	CLOSET DOUBLE	UB	(2)2'-6"x6'-8"x2"	H.C.W	PRIME & PAINT						6	
U5	PANTRY/AH	UA	2'-0"x6'-8"x2"	H.C.W	PRIME & PAINT						3	
U6	CLOSET DOUBLE	UB	(2)2'-0"x6'-8"x2"	H.C.W	PRIME & PAINT						6	
U7	STORAGE	UA	2'-4"x6'-8"x2"	H.C.W	PRIME & PAINT						3	
U8	CLOSET/LAUNDRY	UA	2'-6"x6'-8"x2"	H.C.W	PRIME & PAINT						3	
U9	DEN	UC	(2)2'-6"x6'-8"x2"	H.C.W	PRIME & PAINT						6	
U10	CLOSET DOUBLE	UB	(2)3'-0"x6'-8"x2"	H.C.W	PRIME & PAINT						6	
U11	CLOS./STOR. DOUBLE	UB	(2)1'-8"x6'-8"x2"	H.C.W	PRIME & PAINT						6	
U12	RESERVED											

UNIT LAYOUT GENERAL NOTES:

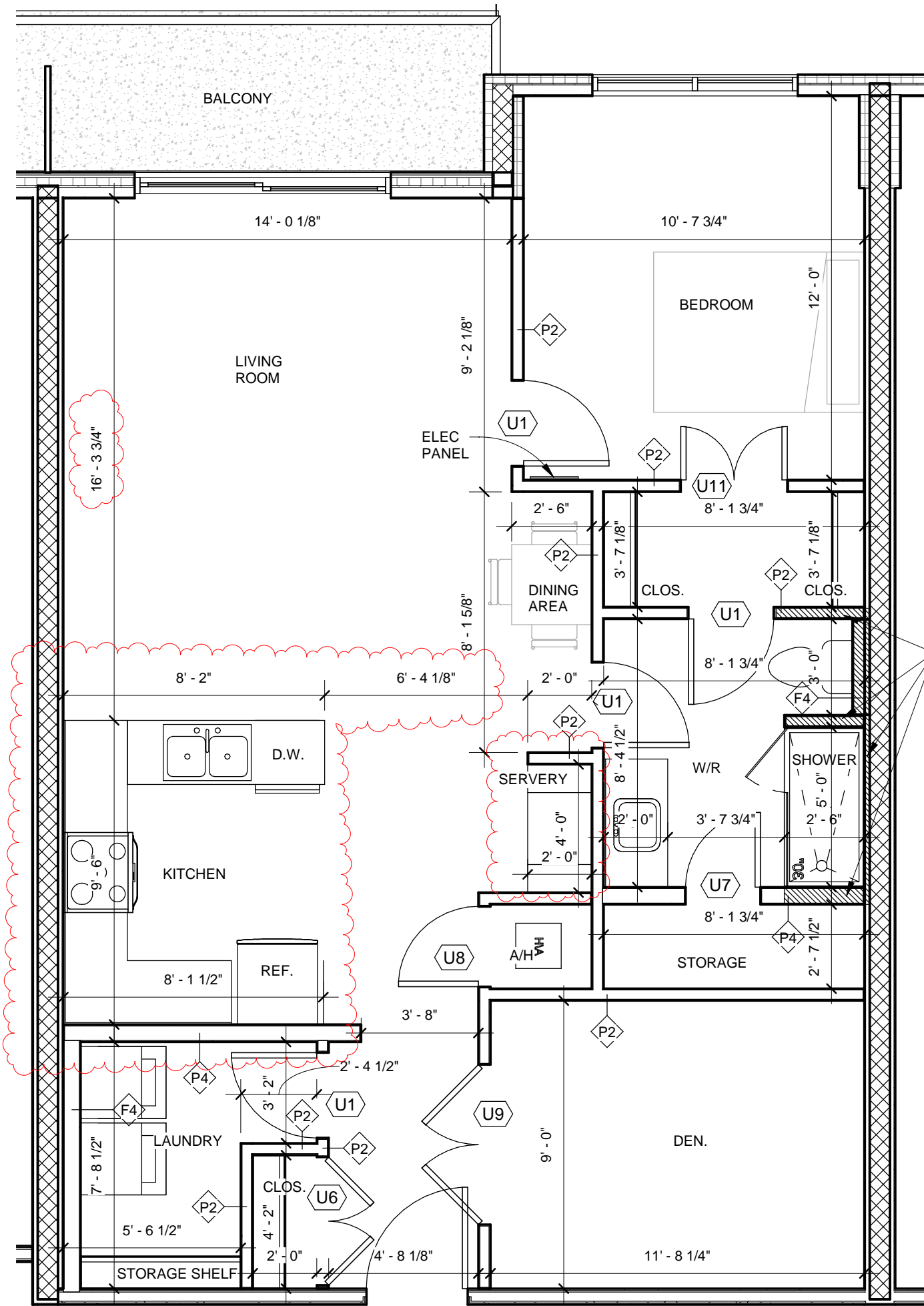
- ALL DWELLING UNIT MAIN BATHROOM WALLS TO BE REINFORCED FOR FUTURE INSTALLATION OF GRAB BARS @ WATER CLOSET & SHOWER/TUB LOCATIONS PER O.B.C. 3.3.4.9.
- ALL UNIT ACCESS DOORS FROM PUBLIC CORRIDOR TO HAVE A MINIMUM OF 12" AT THE PUSH SIDE.
- ALL INTERIOR UNIT DOORS TO SATISFY THE REQUIREMENTS NOTED ON SHEET G2.
- ALL SUITES TO BE PROVIDED WITH A SMOKE ALARM IN THE EACH BEDROOM & CARBON MONOXIDE/SMOKE ALARM OUTSIDE BEDROOM DOORS OR HALLWAY PER O.B.C. 3.2.4.22 & 9.33.4.



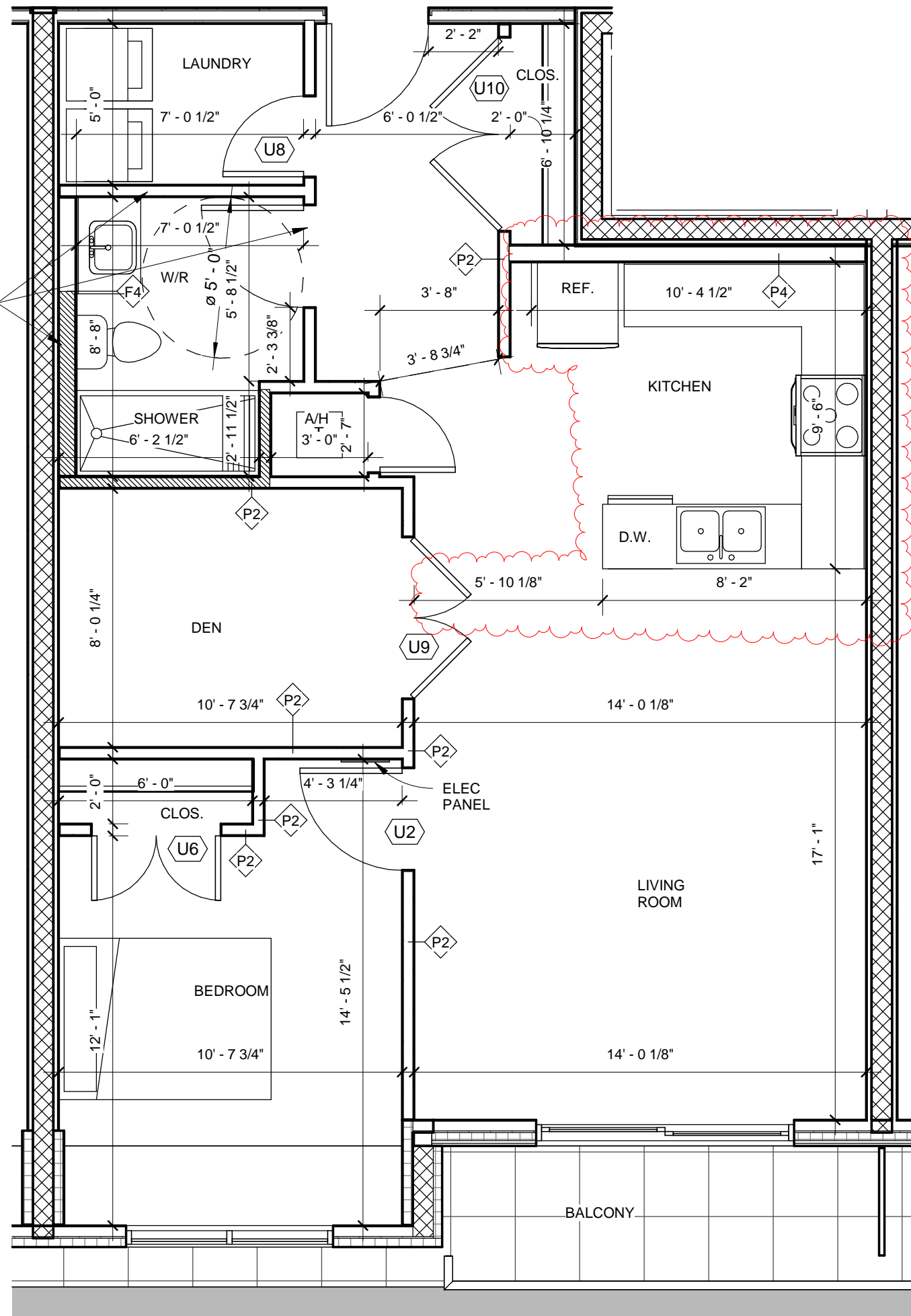
1B 1B-1 (849 SF)
1/4" = 1'-0"



2 1B-2 (924 SF)
1/4" = 1'-0"

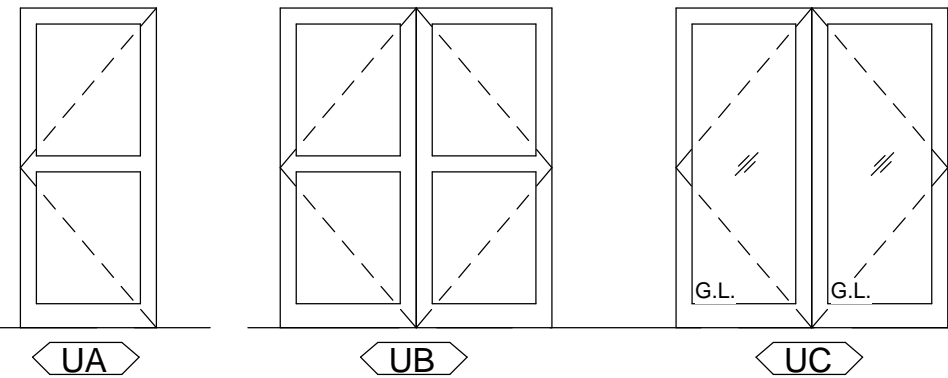


3 1B-3 (955 SF)
1/4" = 1'-0"



4 1B-4 (894 SF)
1/4" = 1'-0"

DOOR PROFILES

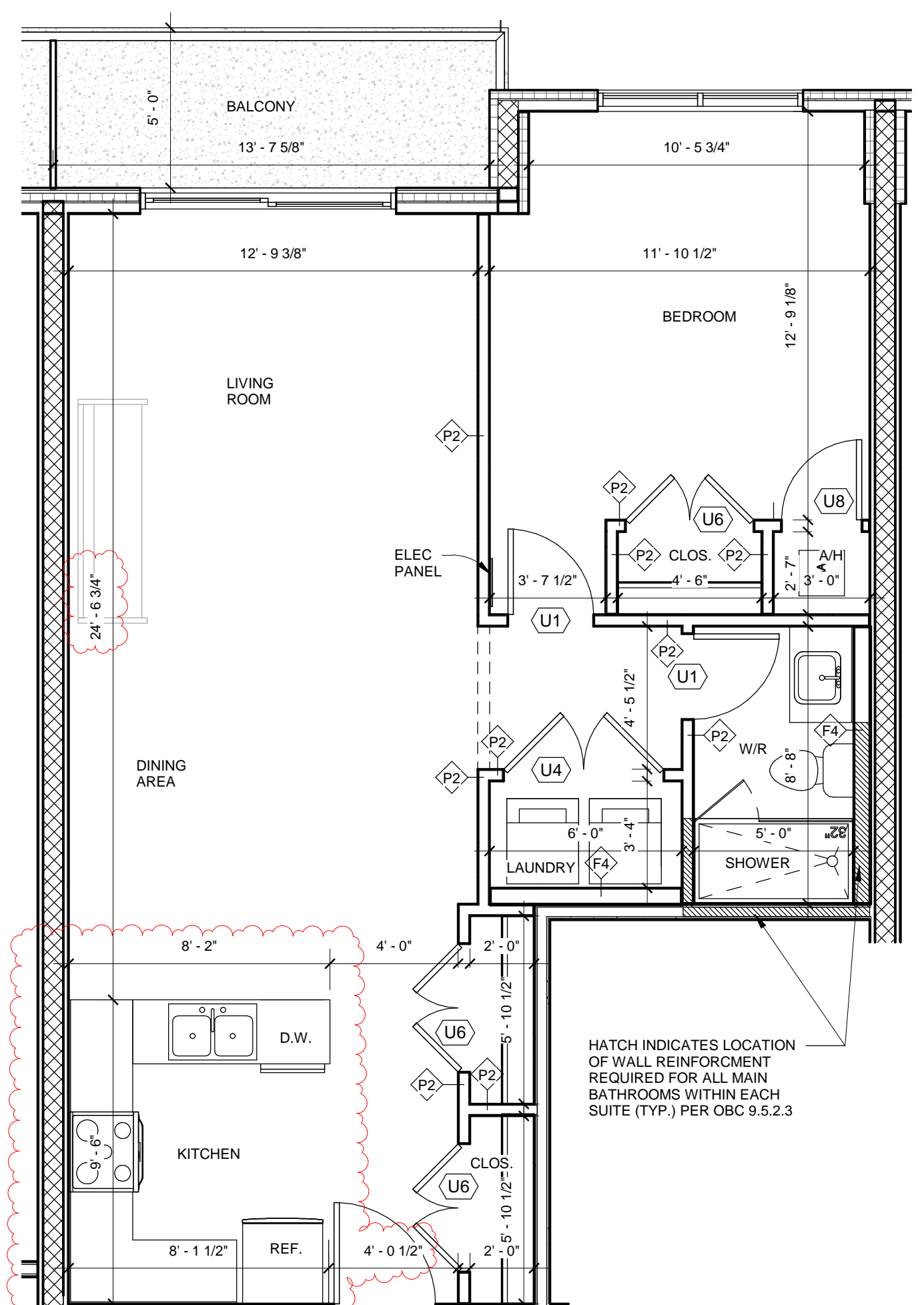


DOOR & HARDWARE SCHEDULE

DOOR TYPE	DESCRIPTION	DOOR				DOOR HARDWARE						REMARKS
		TYPE	SIZE (WxHxT)	MATERIAL	FINISH	KNOCK-DOWN JAMB & HEAD	PRIVACY SET	PASSAGE SET	DOOR STOP	CLEAR SWING	HINGES	
U1	TYP. BED/BATH/DEN	UA	2'-8"x6'-8"x2"	H.C.W	PRIME & PAINT	○	○	○	○	○	3	
U2	BF. BED/BATH	UA	3'-2"x6'-8"x2"	H.C.W	PRIME & PAINT	○	○	○	○	○	3	
U3	TYP.BATH	UA	2'-6"x6'-8"x2"	H.C.W	PRIME & PAINT	○	○	○	○	○	3	
U4	CLOSET DOUBLE	UB	(2)2'-0"x6'-8"x2"	H.C.W	PRIME & PAINT	○	○	○	○	○	6	
U5	PANTRY/AH	UA	2'-0"x6'-8"x2"	H.C.W	PRIME & PAINT	○	○	○	○	○	3	
U6	CLOSET DOUBLE	UB	(2)2'-0"x6'-8"x2"	H.C.W	PRIME & PAINT	○	○	○	○	○	6	
U7	STORAGE	UA	2'-4"x6'-8"x2"	H.C.W	PRIME & PAINT	○	○	○	○	○	3	
U8	CLOSET/LAUNDRY	UA	2'-6"x6'-8"x2"	H.C.W	PRIME & PAINT	○	○	○	○	○	3	
U9	DEN	UC	(2)2'-6"x6'-8"x2"	H.C.W	PRIME & PAINT	○	○	○	○	○	6	
U10	CLOSET DOUBLE	UB	(2)3'-0"x6'-8"x2"	H.C.W	PRIME & PAINT	○	○	○	○	○	6	
U11	CLOS./STOR. DOUBLE	UB	(2)1'-8"x6'-8"x2"	H.C.W	PRIME & PAINT	○	○	○	○	○	6	
U12	RESERVED											

UNIT LAYOUT GENERAL NOTES:

- ALL DWELLING UNIT MAIN BATHROOM WALLS TO BE REINFORCED FOR FUTURE INSTALLATION OF GRAB BARS @ WATER CLOSET & SHOWER/TUB LOCATIONS PER O.B.C. 3.3.4.9.
- ALL UNIT ACCESS DOORS FROM PUBLIC CORRIDOR TO HAVE A MINIMUM OF 12" AT THE PUSH SIDE.
- ALL INTERIOR UNIT DOORS TO SATISFY THE REQUIREMENTS NOTED ON SHEET G2.
- ALL SUITES TO BE PROVIDED WITH A SMOKE ALARM IN THE EACH BEDROOM & CARBON MONOXIDE/SMOKE ALARM OUTSIDE BEDROOM DOORS OR HALLWAY PER O.B.C. 3.2.4.22 & 9.33.4.

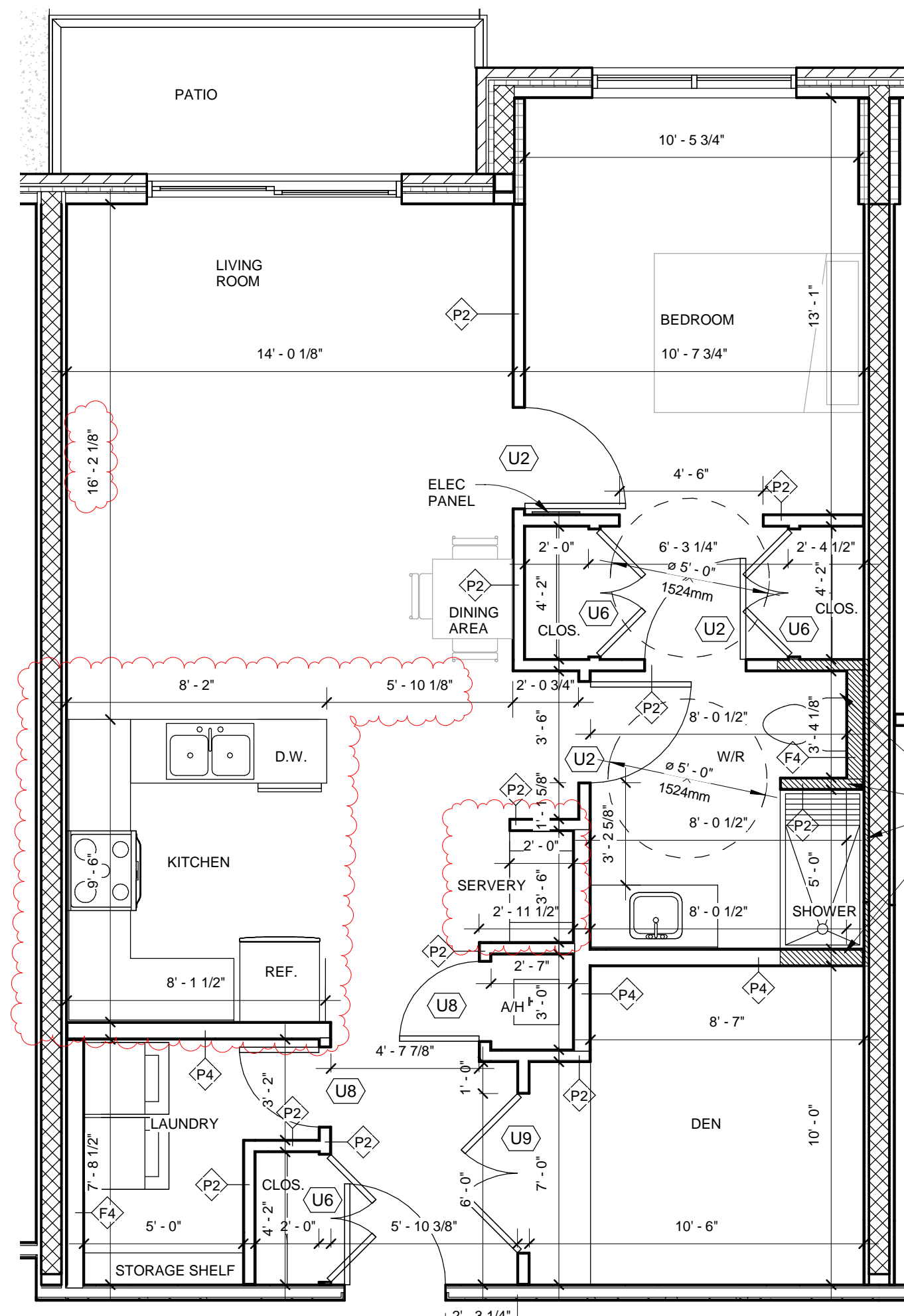


5 1B-5 (821 SF)
1/4" = 1'-0"

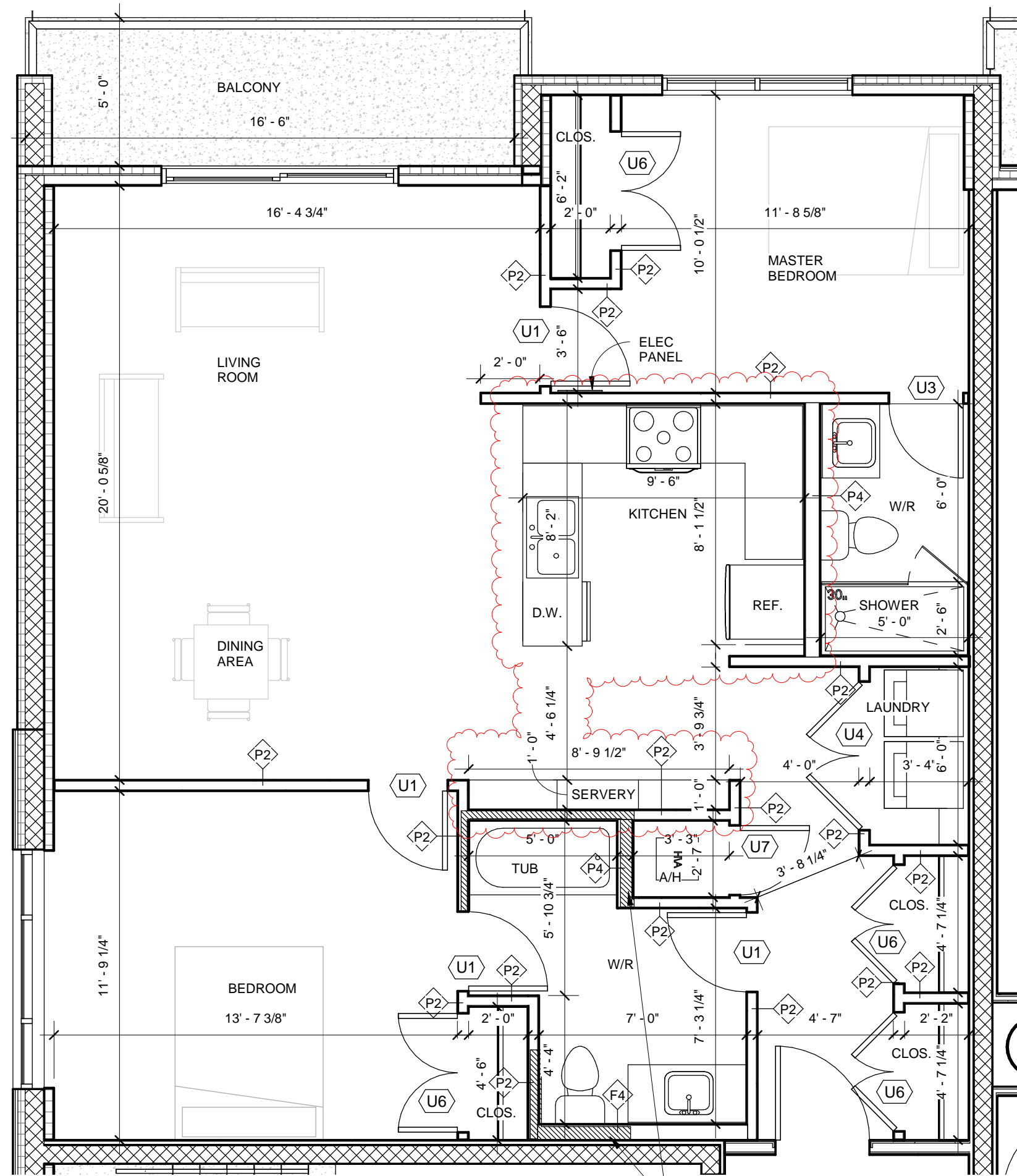
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5	MAR. 13.24	SSI-009	13		
4	MAR. 04.24	SSI-008	12		
3	NOV. 24.23	SSI-006	11		
2	AUG. 30.23	SSI-003	10		
1	JUNE 19.23	PERMIT	9		
rev.	date	issued for	rev.	date	issued for

project:
MILL ST. APARTMENTS
address: 6 MILL STREET., TILBURY ON
sheet name:
UNIT LAYOUTS

project no.:
22-0067
sheet no.:
A802

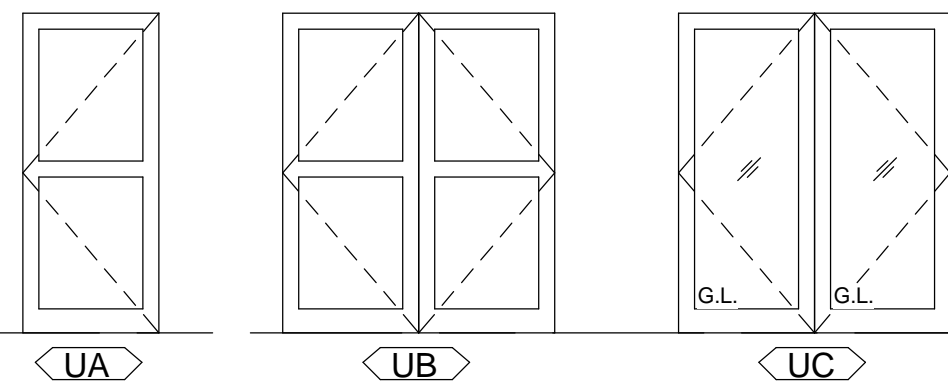


6 1B-6 - B.F. (955 SF)
1/4" = 1'-0"



1 2B-1 (1152 SF)
1/4" = 1'-0"

DOOR PROFILES

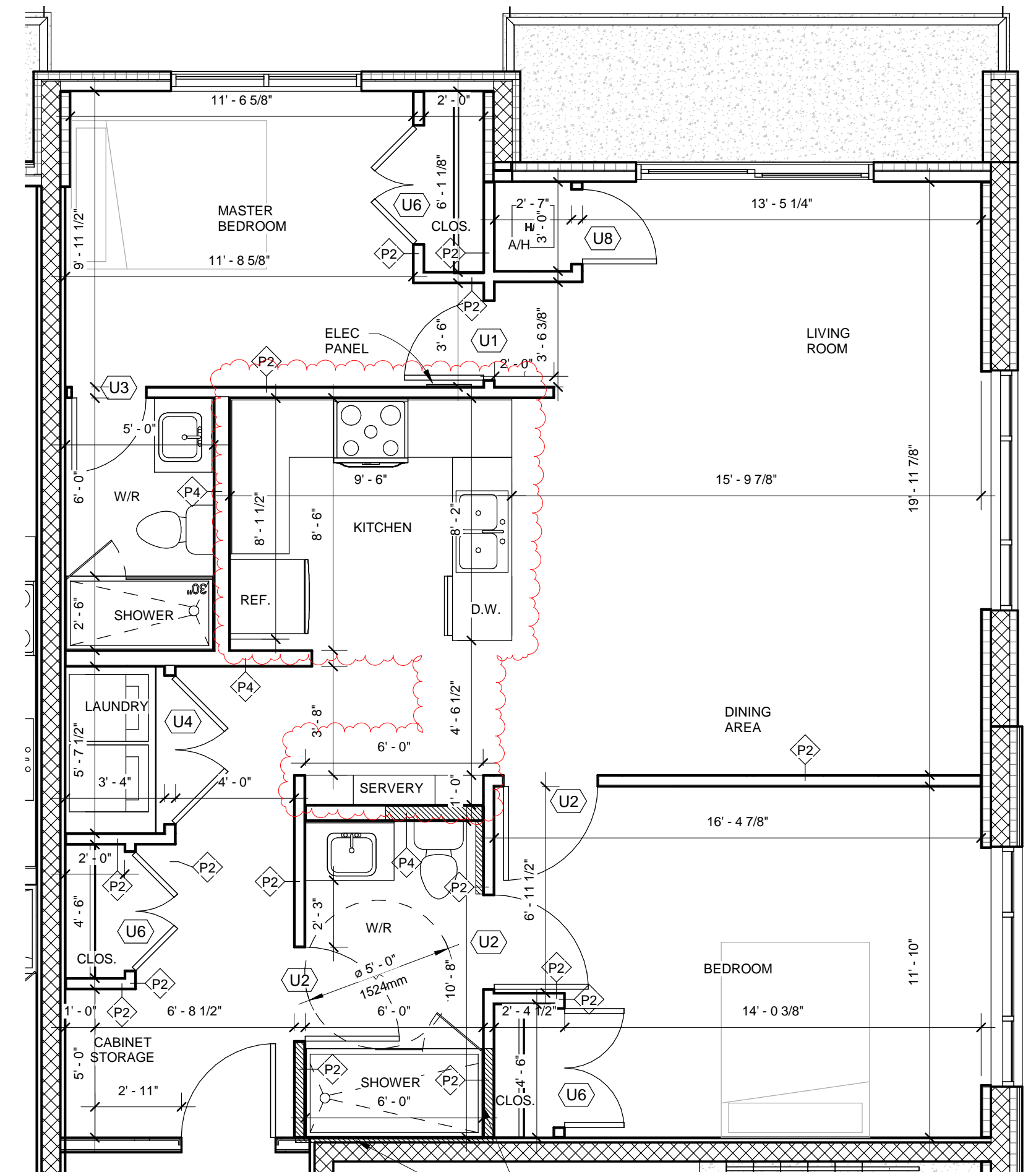


DOOR & HARDWARE SCHEDULE

DOOR TYPE	DESCRIPTION	DOOR				DOOR HARDWARE						REMARKS
		TYPE	SIZE (WxHxT)	MATERIAL	FINISH	KNICK-DOWN JAMB & HEAD	PRIVACY SET	PASSAGE SET	DOOR STOP	CLEAR SWING	HINGES	
U1	TYP. BED/BATH/DEN	UA	2'-8"x6'-8"x2"	H.C.W	PRIME & PAINT	○	○				3	
U2	BF. BED/BATH	UA	3'-2"x6'-8"x2"	H.C.W	PRIME & PAINT	○	○				3	
U3	TYP.BATH	UA	2'-6"x6'-8"x2"	H.C.W	PRIME & PAINT	○	○				3	
U4	CLOSET DOUBLE	UB	(2)2'-6"x6'-8"x2"	H.C.W	PRIME & PAINT	○		○			6	
U5	PANTRY/AH	UA	2'-0"x6'-8"x2"	H.C.W	PRIME & PAINT	○	○				3	
U6	CLOSET DOUBLE	UB	(2)2'-0"x6'-8"x2"	H.C.W	PRIME & PAINT	○	○				6	
U7	STORAGE	UA	2'-4"x6'-8"x2"	H.C.W	PRIME & PAINT	○	○				3	
U8	CLOSET/LAUNDRY	UA	2'-6"x6'-8"x2"	H.C.W	PRIME & PAINT	○	○				3	
U9	DEN	UC	(2)2'-6"x6'-8"x2"	H.C.W	PRIME & PAINT	○	○				6	
U10	CLOSET DOUBLE	UB	(2)3'-0"x6'-8"x2"	H.C.W	PRIME & PAINT	○	○				6	
U11	CLOS./STOR. DOUBLE	UB	(2)1'-8"x6'-8"x2"	H.C.W	PRIME & PAINT	○	○				6	
U12	RESERVED											

UNIT LAYOUT GENERAL NOTES:

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2 2B-2 - B.F. (1152 SF)
1/4" = 1'-0"