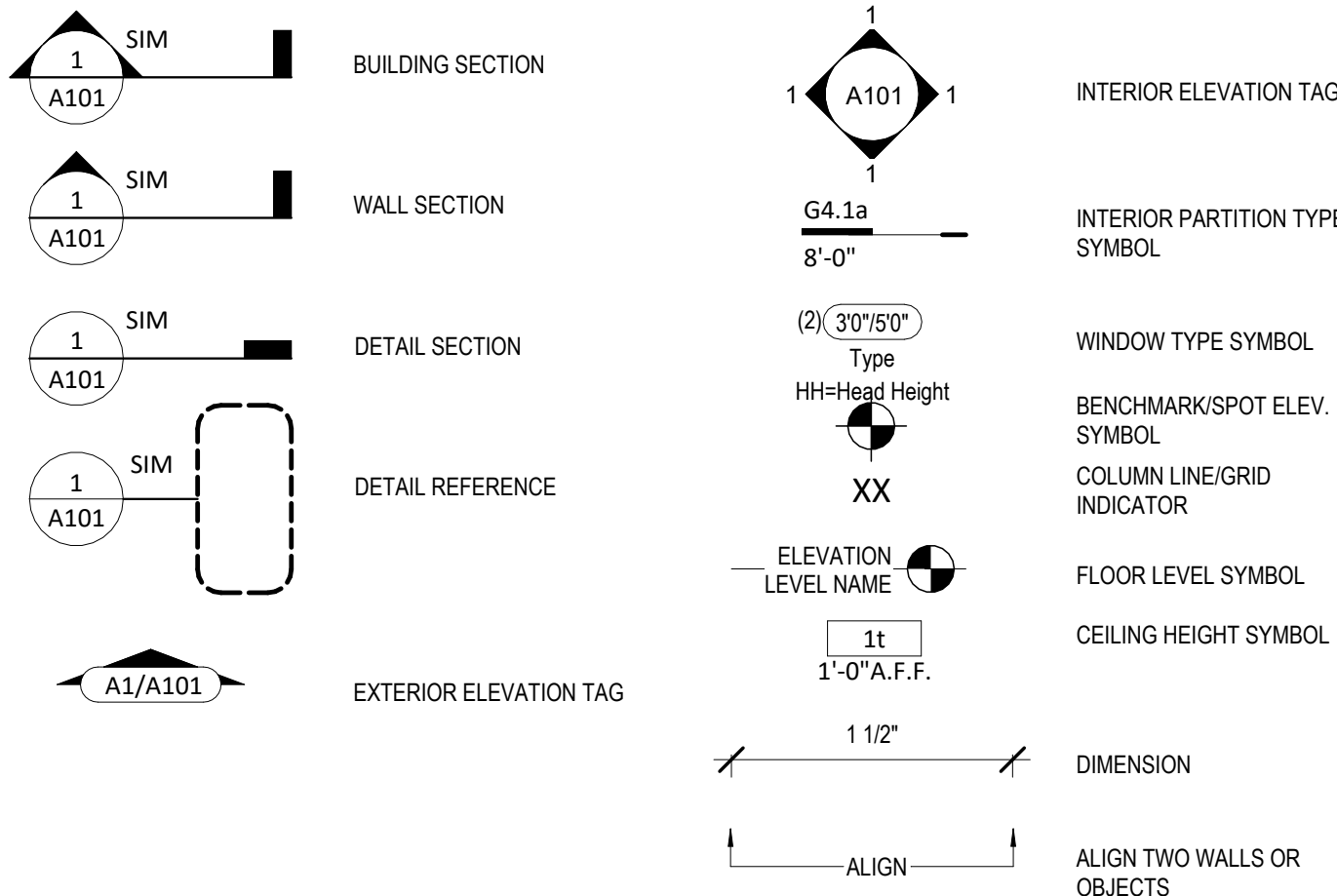


Greystone - Masterplan

Address: 2038 SW HARVEST MOON LANE
Lot: 87 Hook Farms, Lee's Summit, MO.

Sheet List	
Sheet No	Sheet Name
00	Cover Sheet
A101	Front Elevations
A102	Front Elevations
A103	Front Elevations
A301	Side Elevations - Full Basement
A302	Side Elevations - Daylight Basement
A303	Side Elevations - Walkout Basement
A401	Side Elevations - Full Basement
A402	Side Elevations - Daylight Basement
A501	Floor Plan - Main Level
A502	Floor Plan - Main Level
A503	Floor Plan - Main Level
A601	Roof Plan
A602	Roof Plan
A701	POD Options
A702	POD Options
A703	POD Options
A704	POD Options
A705	Floor Plan - Basement
A706	Front Elevations
A707	Floor Plan - Basement
A708	Side Elevations - Full Basement
A709	Roof Plan
A710	Floor Plan - Basement
A711	Side Elevations - Full Basement
A712	Roof Plan
A714	POD Options
A715	Front Elevations
A716	Cover Sheet
A801	Details
A802	Details
A803	Details
E101	RCP/Electrical Plan
E102	RCP/Electrical Plan - Structural Option
M102	Floor Plan - Structural POD Options 24" Extension HVAC
P101	RCP/Electrical Plan

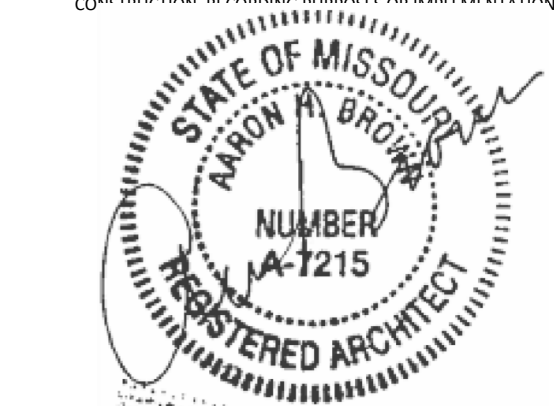


Greystone - Masterplan

① Front Elevation - Modern - 3 Fix windows - W/ 3 Car Garage
3/8" = 1'-0"

architect:
Elevate Design + Build
1040 SW Luttrell Road
Blue Springs, MO 64015
816.622.8826 voice
www.elevatedesignbuildkc.com

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PROJECT
Address: 2038 SW HARVEST MOON LANE
Lot: 87 Hook Farms, Lee's Summit, MO.

DRAWING TITLE
Front Elevations - Modern

DATE ISSUED

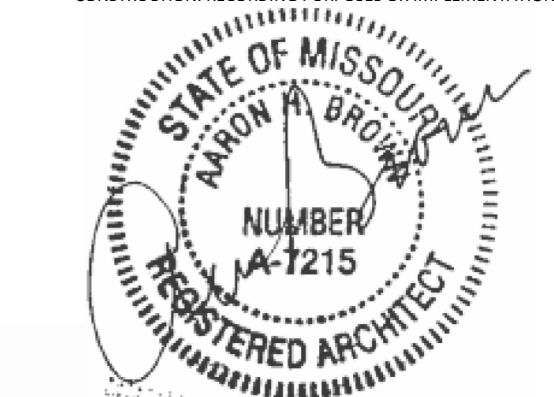
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A101.4

Greystone - Masterplan

architect:
Elevate Design + Build
1040 SW Luttrell Road
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PROJECT
Address: 2038 SW HARVEST MOON LANE
Lot: 87 Hook Farms, Lee's Summit, MO.

DRAWING TITLE
Side Elevations - Full Basement -
Modern

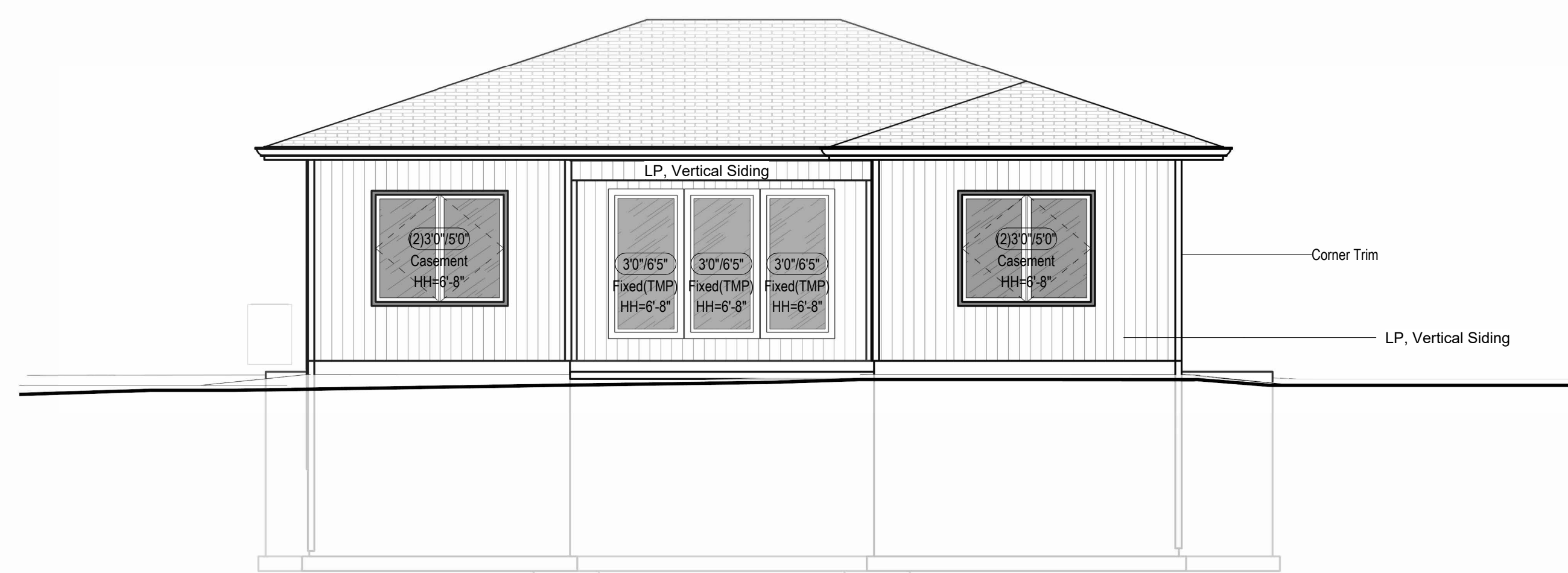
DATE ISSUED

DRAWING NUMBER

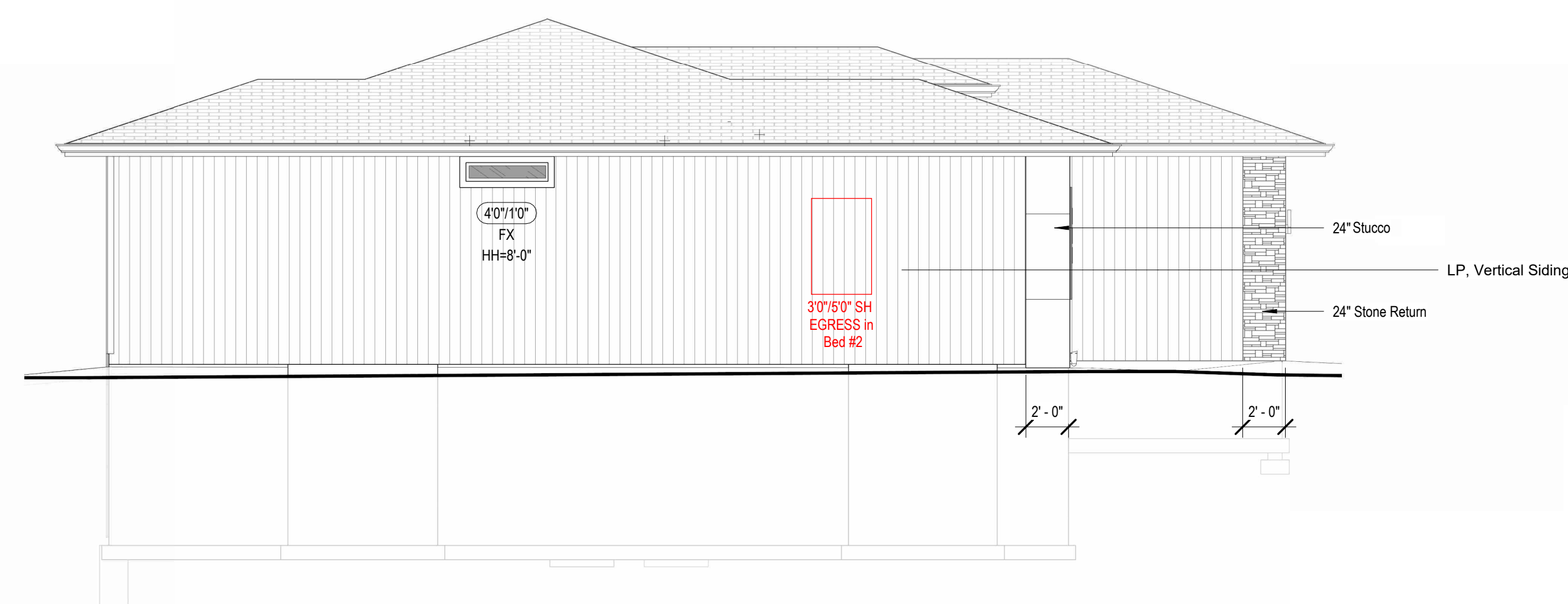
A301.4



③ Right Elevation - Full Basement - Modern
3/16" = 1'-0"



① Rear Elevation - Full Basement - Modern
3/16" = 1'-0"



② Left Elevation - Full Basement - Modern
3/16" = 1'-0"

Structural Foundation Schedule					
Type	Width	Length	Depth	Reinforcing	Comments
Footings					
F1	3' - 0"	3' - 0"	1' - 0"	Reinf w/ (6) #4's, rebar count is each way, equal centers	GARAGE PEDISTAL
F2	4' - 0"	4' - 0"	1' - 4"	Reinf w/ (8) #4's, rebar count is each way, equal centers. (8) #4's, vertical rebar count in ped column. Hold ped down 12" Min below gar. door block-down and/or bottom of slab.	
Foundation - Round					
F3	1' - 4"	1' - 4"	3' - 0"	ABA66Z Post Base. Refer to Detail for Reinforcing.	
Wall Foundation					
FTG-1	1' - 4"	<varies>	0' - 8"	Reinf w/ (2) #4 bot. eq. spaced. Dowel into wall w/ (1) #4 turned up @ 12" o.c.	<varies>
Foundation Wall Schedule					
Type	Width			Reinforcing	Comments
C8	0' - 8"			Reinf. w/ #4 vert. @ 12" oc / (3) #4 hor. equally spaced.	<varies>

- FOOTING FOUNDATION & CONCRETE NOTES
- 1. TO ADDRESS DIFFERENTIAL SETTLEMENT, ALL INTERIOR BEAMS AND EXTERIOR WALLS SHALL BE CONCRETE, MIN. 36" ONCHES INTO UNDISTURBED SUBGRADE.
- 2. ALL FOOTINGS TO BE PLACED MIN. 36" ONCHES BELOW FIN. GRADE.
- 3. DESIGN IS BASED ON MIN. OF 2,500 PSI CONCRETE STRENGTH TO ACHIEVE THE FOLLOWING BENDING MOMENTS:
 - 3.00 PSF FOR PERMANENT LOADS
 - 3.00 PSF FOR WIND LOADS
 - 3.00 PSF FOR GARGE LOAD
- 4. ALL EXTERIOR EXPOSED TO WEATHER SHALL HAVE 25%+1% AIR ENTRAINMENT
- 5. PROVIDE 4" MIN. CONCR. SLAB REIN. WITH 12" O.C. E.V. TOP REIN. OVER PERIMETER AS NOTICED (H417) @ 18" O.C. E.V. PLACE OVER 8" MIN. VAPOR BARRIER.
- 6. REINFORCE EXTERIOR FOOTINGS WITH #4 @ 24" E.V., REINFORCE WITH #2 @ 48" INT. AT 24" O.C. E.V.
- 7. PROVIDE #4 X 41" @ 48" DEEREES @ REINTEGRANT CORNERS.
- 8. 12X12" VERTICAL ASHTRAY ANCHOR BOLTS 48" O.C. @ EX. WALLS.
- 9. 12X12" VERTICAL ASHTRAY ANCHOR BOLTS 48" O.C. @ EX. WALLS.
- 10. PROVIDE 12" O.C. E.V. REIN. WITH 12" O.C. E.V. TOP REIN. OVER PERIMETER AS NOTICED (H417) @ 18" O.C. E.V. PLACE OVER 8" MIN. VAPOR BARRIER.
- 11. INSTALL HOLLOWBOLT BOLTS ANCHORED AS NOTICED ON PLAN.
- 12. PROVIDE BITUMINOUS DAMP-PROOFING AT FOUNDATION WALLS.
- 13. PROVIDE 2" MIN. POLYETHYLENE GLASS FIBER REINFORCED 2,500 PSF CURT IN THE CURRENT FOUNDATION DESIGN, ALL COMPACTED FILL AREAS REQUIRE A SPECIAL TREATMENT.
- 14. SOIL BEARING CAPACITY IS ASSUMED AS MINIMUM 1500 PSF

Foundation Wall Schedule			
Type	Width	Reinforcing	Comments
C8	0' - 8"	Reinf. w/ #4 vert. @ 12" oc./ (3) #4 hor. equally spaced.	<vars>

Diagram illustrating the notation for a partition wall section:

- Partition Material Type
- Nominal Stud/Partition Thickness
- Fire Rating or other modifier
- G4.1a**
- 8'-0"**
- Partition Height. Omitted at walls spanning full height

DEADMAN (TYP U.N.O.)
8" x 42" x 2'-0" LENGTH ON TYPICAL WALL
FOOTING-BEND/WRAP FULL HT WALL HOR.
REINFORCING INTO DEADMAN MIN. 24" & PLAC
(3) #5 VERT. @8" O.C. FULL HEIGHT
LOCATE WITHIN 4'-0" OF CENER OF WALL

Note:
Basement Walls Framed 1" Short
Below Beams and Joists.

- Min. 5.7sqft of window opening.
- Net clear height 24" Min
- Net clear width 20" Min.

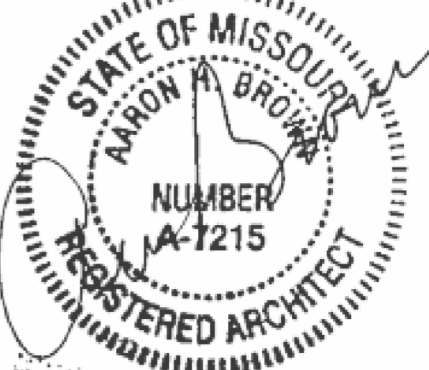
- Min. 5.7sqft of window opening.
- Net clear height 24" Min
- Net clear width 20" Min.

① Foundation Plan - Full Basement (STD)
1/4" = 1'-0"

Greystone - Masterplan

architect:
Elevate Design + Build
1040 SW Luttrell Road
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REVISIONS

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PROJECT
Address: 2038 SW HARVEST MOON LANE
Lot: 87 Hook Farms, Lee's Summit, MO.

DRAWING TITLE
Foundation Plan - Full Basement

DATE ISSUED

DRAWING NUMBER

A401.1

Structural Foundation Schedule					
Type	Width	Length	Depth	Reinforcing	Comments
Footings					
F1	3' - 0"	3' - 0"	1' - 0"	Reinf w/ (6) #4's, rebar count is each way, equal centers	GARAGE PEDISTAL
F2	4' - 0"	4' - 0"	1' - 4"	Reinf w/ (8) #4's, rebar count is each way, equal centers. (8) #4's, vertical rebar count in ped column. Hold ped down 12" Min below gar. door block-down and/or bottom of slab.	
Foundation - Round					
F3	1' - 4"	1' - 4"	3' - 0"	ABA66Z Post Base. Refer to Detail for Reinforcing.	
Wall Foundation					
FTG-1	1' - 4"	<varies>	0' - 8"	Reinf w/ (2) #4 bot. eq. spaced. Dowel into wall w/ (1) #4 turned up @ 12" o.c.	<varies>
Foundation Wall Schedule					
Type	Width			Reinforcing	Comments
C8	0' - 8"			Reinf. w/ #4 vert. @ 12" oc / (3) #4 hor. equally spaced.	<varies>

Foundation Notes:

- FOOTING FOUNDATION & CONCRETE NOTES
1. TO ADDRESS DIFFERENTIAL SETTLEMENT, ALL INTERIOR BEARING AND EXTERIOR FOOTINGS & PADS TO BE EXCAVATED A MINIMUM 18" BEHIND UNDISTURBED SUBGRADE.
2. EXIST. FOOTING TO BE PLACED MIN. 36" BEHIND FINAL FIN. GRADE.
3. CONCRETE SHALL BE 3,000 PSI. CONCRETE STRENGTHS TO ACHIEVE THE FOLLOWING: BASED ON
4. 1,300 PSI FOR FOOTINGS, FLOORS & WALLS & VERT. SUPPORTS.
5. 3,000 PSI FOR GARAGES.
6. CONC. EXPOSED TO WEATHER TO HAVE 6%+1% AIR ENTRAINMENT.
7. REINFORCING SHALL BE #4 OR #5 BARS. ALL REINFORCING SHALL BE EPOXY COATED (ASTM #4 X 77 & #5 X 66 E.P. COAT) OVER 6 MIL VAPOR BARRIER).
8. REINFORCING SHALL BE #4 OR #5 W/ #2 E.P.W. REINFORCE W/ #2 @ 12" ONT. B/INT.
9. REINFORCING #4 AT 12" @ ALL CORNERS & REINTEGRANT CORNERS.
10. 12"x12" ASTM A36 DOUBLE BEAMS @ 48" O.C. @ EXIST. WALLS.
11. ANCHOR PIERCE 2" DIA. BARS @ 12" ONT. BEARING WALLS W/ 12" X 12" H.I. WALL.
12. REINFORCE @ 12" O.C.
14. PROVIDE 2" LAPS MIN. INCLUDED PADS.
15. INSTALL SLOTTED DIMENSIONAL LATH @ 12" O.C. BEARING WALLS.
16. PROVIDE BITUMENOUS DAMP PROOFING AT FOUNDATION WALLS.
17. SOL. CONCRETE SHALL BE 3,000 PSI. CONCRETE STRENGTHS TO ACHIEVE THE FOLLOWING: BASED ON
18. 1,300 PSI FOR FOOTINGS, FLOORS & WALLS & VERT. SUPPORTS.
19. 3,000 PSI FOR GARAGES.
20. CONC. EXPOSED TO WEATHER TO HAVE 6%+1% AIR ENTRAINMENT.
21. REINFORCING SHALL BE #4 OR #5 BARS. ALL REINFORCING SHALL BE EPOXY COATED (ASTM #4 X 77 & #5 X 66 E.P. COAT) OVER 6 MIL VAPOR BARRIER).
22. REINFORCING SHALL BE #4 OR #5 W/ #2 E.P.W. REINFORCE W/ #2 @ 12" ONT. B/INT.
23. REINFORCING #4 AT 12" @ ALL CORNERS & REINTEGRANT CORNERS.
24. 12"x12" ASTM A36 DOUBLE BEAMS @ 48" O.C. @ EXIST. WALLS.
25. ANCHOR PIERCE 2" DIA. BARS @ 12" ONT. BEARING WALLS W/ 12" X 12" H.I. WALL.
26. REINFORCE @ 12" O.C.
28. PROVIDE 2" LAPS MIN. INCLUDED PADS.
29. INSTALL SLOTTED DIMENSIONAL LATH @ 12" O.C. BEARING WALLS.
30. PROVIDE BITUMENOUS DAMP PROOFING AT FOUNDATION WALLS.
31. SOL. CONCRETE SHALL BE 3,000 PSI. CONCRETE STRENGTHS TO ACHIEVE THE FOLLOWING: BASED ON
32. 1,300 PSI FOR FOOTINGS, FLOORS & WALLS & VERT. SUPPORTS.
33. 3,000 PSI FOR GARAGES.
34. CONC. EXPOSED TO WEATHER TO HAVE 6%+1% AIR ENTRAINMENT.
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36. REINFORCING SHALL BE #4 OR #5 W/ #2 E.P.W. REINFORCE W/ #2 @ 12" ONT. B/INT.
37. REINFORCING #4 AT 12" @ ALL CORNERS & REINTEGRANT CORNERS.
38. 12"x12" ASTM A36 DOUBLE BEAMS @ 48" O.C. @ EXIST. WALLS.
39. ANCHOR PIERCE 2" DIA. BARS @ 12" ONT. BEARING WALLS W/ 12" X 12" H.I. WALL.
40. REINFORCE @ 12" O.C.
42. PROVIDE 2" LAPS MIN. INCLUDED PADS.
43. INSTALL SLOTTED DIMENSIONAL LATH @ 12" O.C. BEARING WALLS.
44. PROVIDE BITUMENOUS DAMP PROOFING AT FOUNDATION WALLS.
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46. 1,300 PSI FOR FOOTINGS, FLOORS & WALLS & VERT. SUPPORTS.
47. 3,000 PSI FOR GARAGES.
48. CONC. EXPOSED TO WEATHER TO HAVE 6%+1% AIR ENTRAINMENT.
49. REINFORCING SHALL BE #4 OR #5 BARS. ALL REINFORCING SHALL BE EPOXY COATED (ASTM #4 X 77 & #5 X 66 E.P. COAT) OVER 6 MIL VAPOR BARRIER).
50. REINFORCING SHALL BE #4 OR #5 W/ #2 E.P.W. REINFORCE W/ #2 @ 12" ONT. B/INT.
51. REINFORCING #4 AT 12" @ ALL CORNERS & REINTEGRANT CORNERS.
52. 12"x12" ASTM A36 DOUBLE BEAMS @ 48" O.C. @ EXIST. WALLS.
53. ANCHOR PIERCE 2" DIA. BARS @ 12" ONT. BEARING WALLS W/ 12" X 12" H.I. WALL.
54. REINFORCE @ 12" O.C.
56. PROVIDE 2" LAPS MIN. INCLUDED PADS.
57. INSTALL SLOTTED DIMENSIONAL LATH @ 12" O.C. BEARING WALLS.
58. PROVIDE BITUMENOUS DAMP PROOFING AT FOUNDATION WALLS.
59. SOL. CONCRETE SHALL BE 3,000 PSI. CONCRETE STRENGTHS TO ACHIEVE THE FOLLOWING: BASED ON
60. 1,300 PSI FOR FOOTINGS, FLOORS & WALLS & VERT. SUPPORTS.
61. 3,000 PSI FOR GARAGES.
62. CONC. EXPOSED TO WEATHER TO HAVE 6%+1% AIR ENTRAINMENT.
63. REINFORCING SHALL BE #4 OR #5 BARS. ALL REINFORCING SHALL BE EPOXY COATED (ASTM #4 X 77 & #5 X 66 E.P. COAT) OVER 6 MIL VAPOR BARRIER).
64. REINFORCING SHALL BE #4 OR #5 W/ #2 E.P.W. REINFORCE W/ #2 @ 12" ONT. B/INT.
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67. ANCHOR PIERCE 2" DIA. BARS @ 12" ONT. BEARING WALLS W/ 12" X 12" H.I. WALL.
68. REINFORCE @ 12" O.C.
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71. INSTALL SLOTTED DIMENSIONAL LATH @ 12" O.C. BEARING WALLS.
72. PROVIDE BITUMENOUS DAMP PROOFING AT FOUNDATION WALLS.
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74. 1,300 PSI FOR FOOTINGS, FLOORS & WALLS & VERT. SUPPORTS.
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77. REINFORCING SHALL BE #4 OR #5 BARS. ALL REINFORCING SHALL BE EPOXY COATED (ASTM #4 X 77 & #5 X 66 E.P. COAT) OVER 6 MIL VAPOR BARRIER).
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79. REINFORCING #4 AT 12" @ ALL CORNERS & REINTEGRANT CORNERS.
80. 12"x12" ASTM A36 DOUBLE BEAMS @ 48" O.C. @ EXIST. WALLS.
81. ANCHOR PIERCE 2" DIA. BARS @ 12" ONT. BEARING WALLS W/ 12" X 12" H.I. WALL.
82. REINFORCE @ 12" O.C.
84. PROVIDE 2" LAPS MIN. INCLUDED PADS.
85. INSTALL SLOTTED DIMENSIONAL LATH @ 12" O.C. BEARING WALLS.
86. PROVIDE BITUMENOUS DAMP PROOFING AT FOUNDATION WALLS.
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109. ANCHOR PIERCE 2" DIA. BARS @ 12" ONT. BEARING WALLS W/ 12" X 12" H.I. WALL.
110. REINFORCE @ 12" O.C.
112. PROVIDE 2" LAPS MIN. INCLUDED PADS.
113. INSTALL SLOTTED DIMENSIONAL LATH @ 12" O.C. BEARING WALLS.
114. PROVIDE BITUMENOUS DAMP PROOFING AT FOUNDATION WALLS.
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116. 1,300 PSI FOR FOOTINGS, FLOORS & WALLS & VERT. SUPPORTS.
117. 3,000 PSI FOR GARAGES.
118. CONC. EXPOSED TO WEATHER TO HAVE 6%+1% AIR ENTRAINMENT.
119. REINFORCING SHALL BE #4 OR #5 BARS. ALL REINFORCING SHALL BE EPOXY COATED (ASTM #4 X 77 & #5 X 66 E.P. COAT) OVER 6 MIL VAPOR BARRIER).
120. REINFORCING SHALL BE #4 OR #5 W/ #2 E.P.W. REINFORCE W/ #2 @ 12" ONT. B/INT.
121. REINFORCING #4 AT

Interior Partition Naming Convention

Diagram illustrating the Interior Partition Naming Convention for G4.1a:

- Partition Material Type (G)
- Nominal Stud/Partition Thickness (4)
- Fire Rating or other modifier (.1a)
- Partition Height. Omitted at walls spanning full height (8'-0")

9'0" Basemenet

DEADMAN (TYP U.N.O.)
8" x 42" x 2'-0" LENGTH ON TYPICAL WALL
FOOTING-BEND/WRAP FULL HT WALL HOR.
REINFORCING INTO DEADMAN MIN. 24" & PLACE
(3) #5 VERT. @8" O.C. FULL HEIGHT
LOCATE WITHIN 4'-0" OF CENER OF WALL

Note:
Basement Walls Framed 1" Short
Below Beams and Joists.

NOTE: 92% EFFICIENT UNIT-SEALED COMBUSTION AND VENTED TO THE EXTERIOR VIA VERT. STACK OR SIDE WALL POWER VENT

NOTE: ELECTRIC WATER HEATER
— PROVIDE ALL ELECTRICAL
CONNECTIONS 18" AFF MIN.



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Elevating the Homebuilding Experience

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architect:
Elevate Design + Build
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SEPTEMBER 9, 2025

REVISIONS

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PROJECT
Address: 2038 SW HARVEST MOON LANE
Lot: 87 Hook Farms, Lee's Summit, MO.

DRAWING TITLE
Floor Plan - Full Basement

DATE ISSUED

DRAWING NUMBER

A402.1

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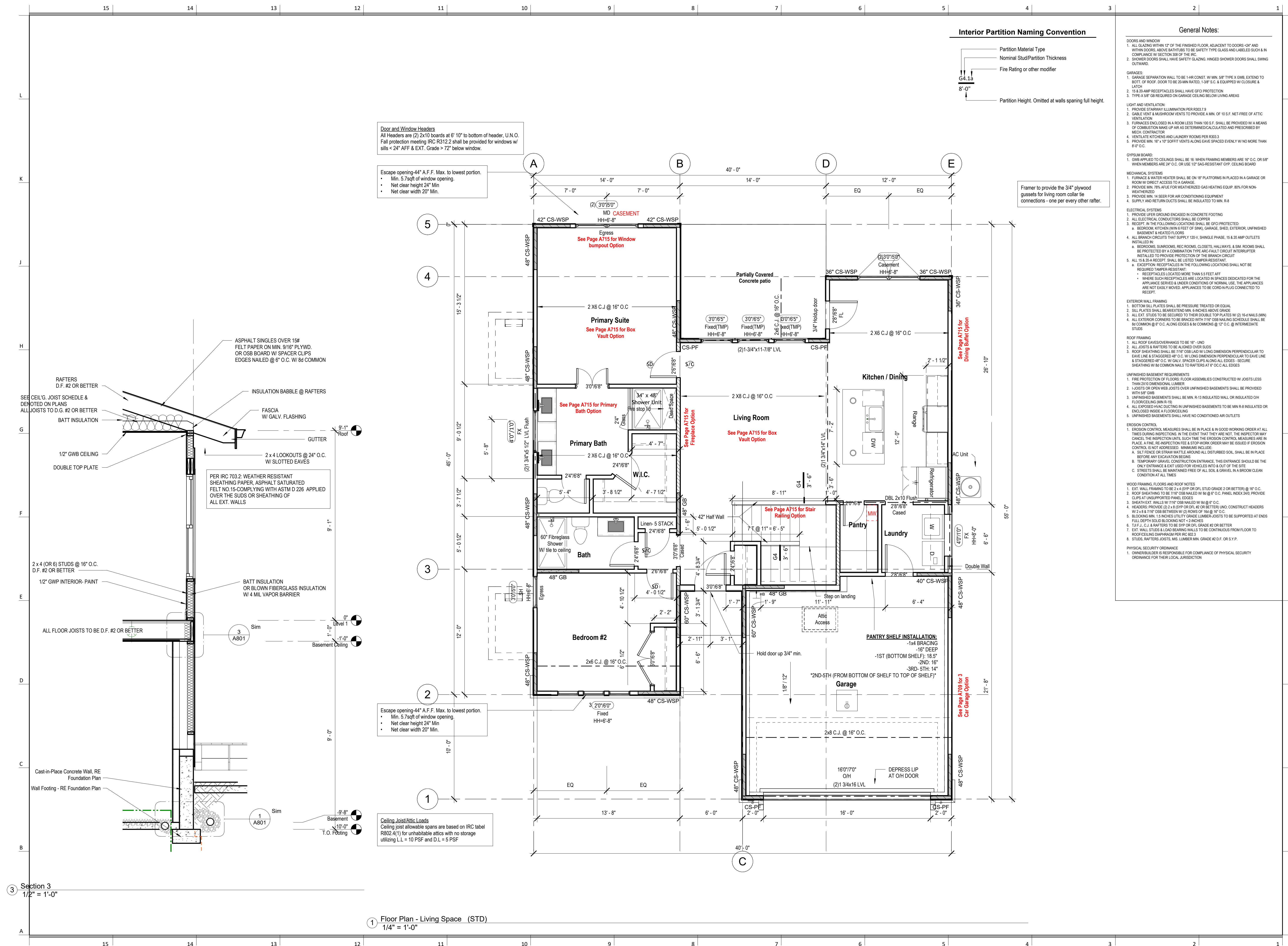


PROJECT
Address: 2038 SW HARVEST MOON LANE
Lot: 87 Hook Farms, Lee's Summit, MO.

DATE ISSUED

A501

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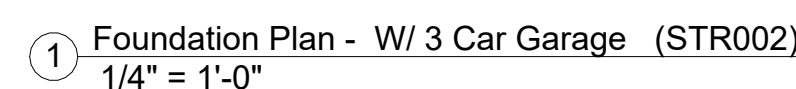
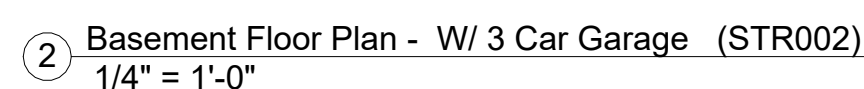
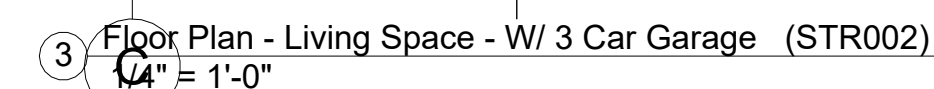
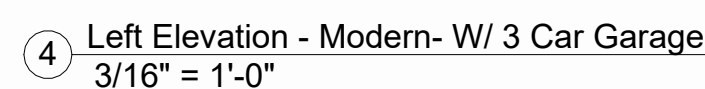
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Address: 2038 SW HARVEST MOON LANE
Lot: 87 Hook Farms, Lee's Summit, MO.

DATE ISSUED

DRAWING NUMBER

A602.4



A709



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architect:
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REVISIONS

[illegible]

PROJECT

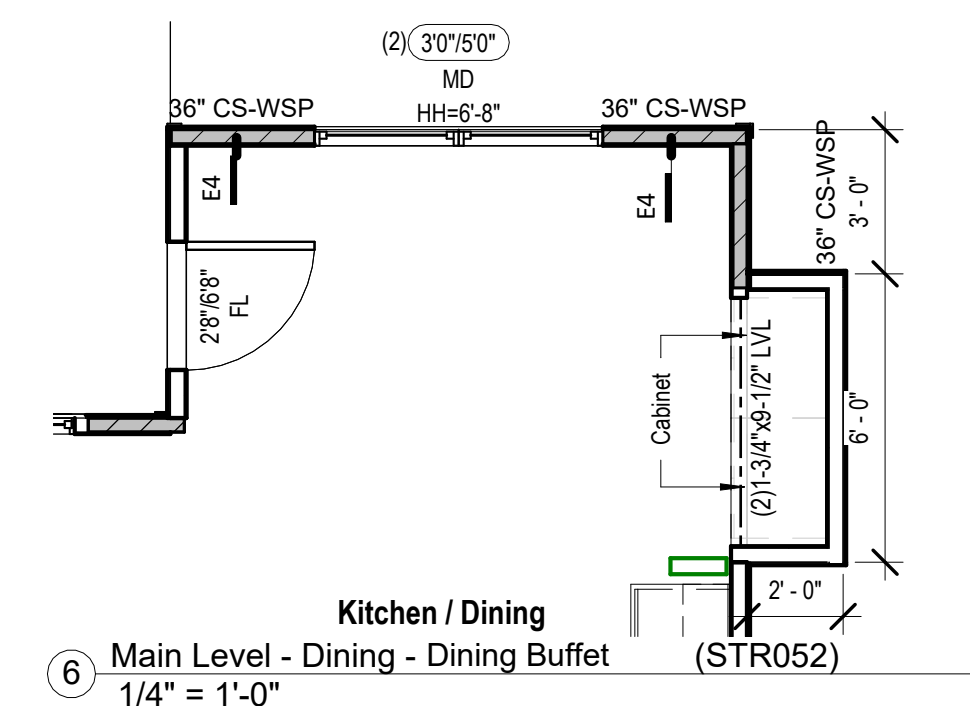
Address: 2038 SW HARVEST MOON LANE
Lot: 87 Hook Farms, Lee's Summit, MO.

DRAWING TITLE
POD Options

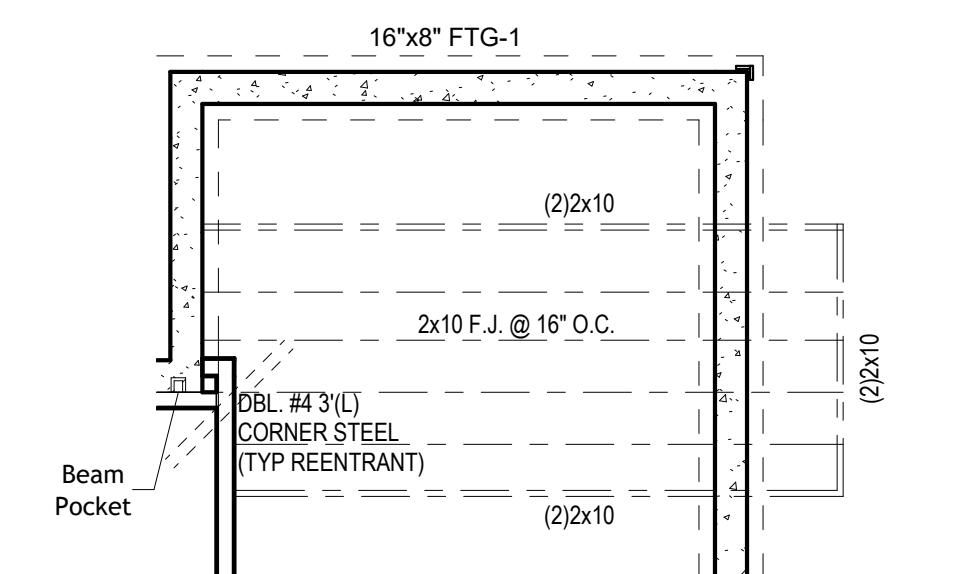
DATE ISSUED

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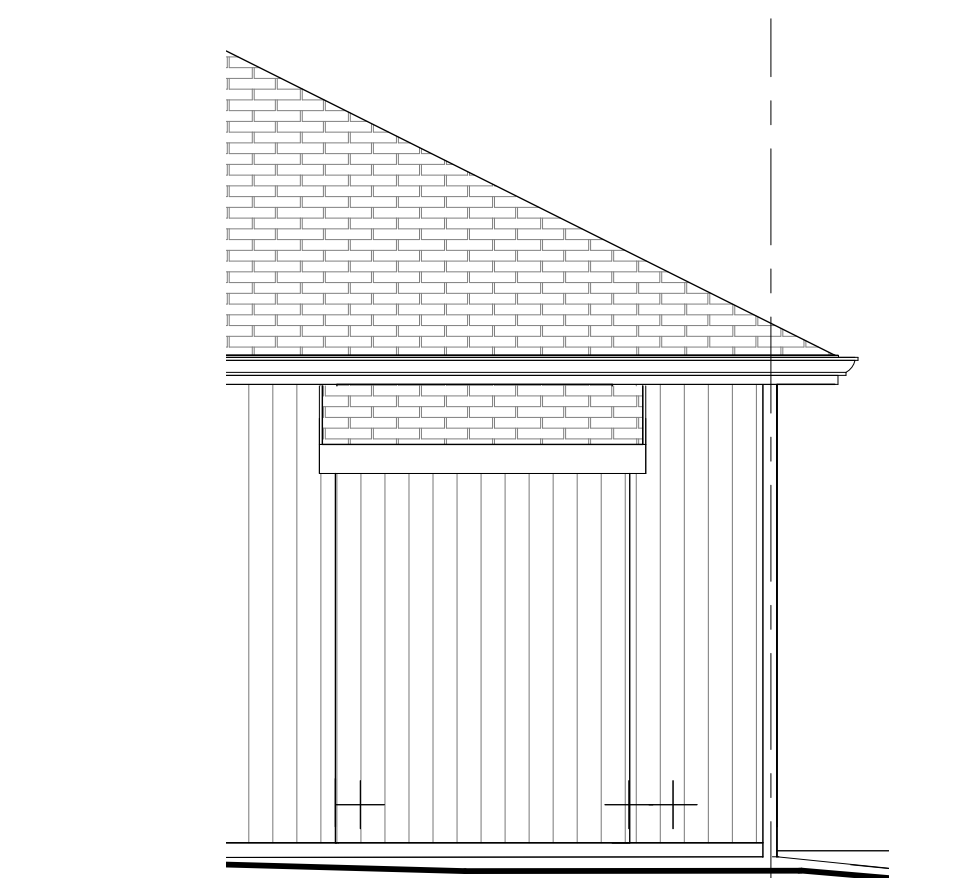
A715



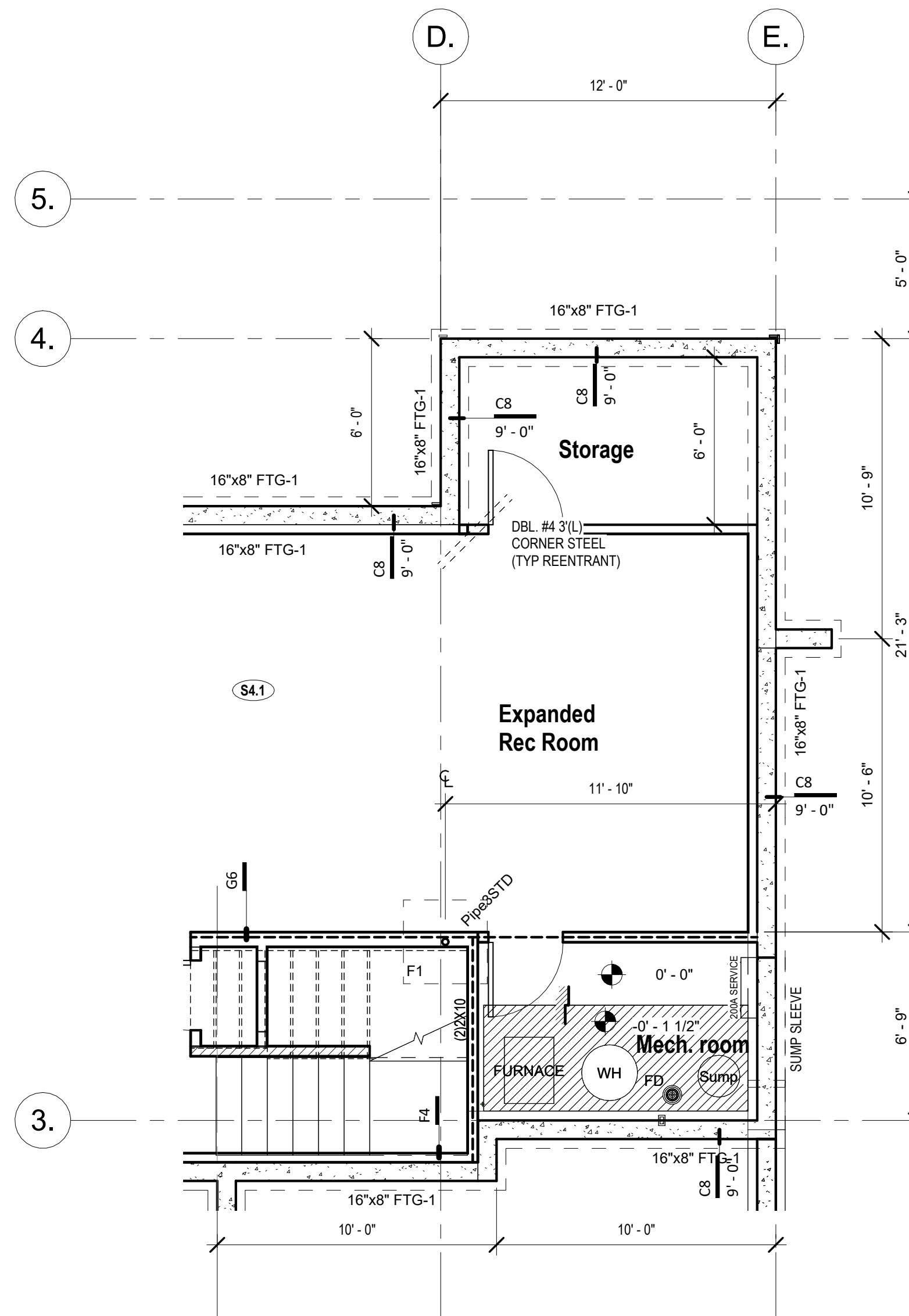
6 Main Level - Dining - Dining Buffet (STR052)
1/4" = 1'-0"



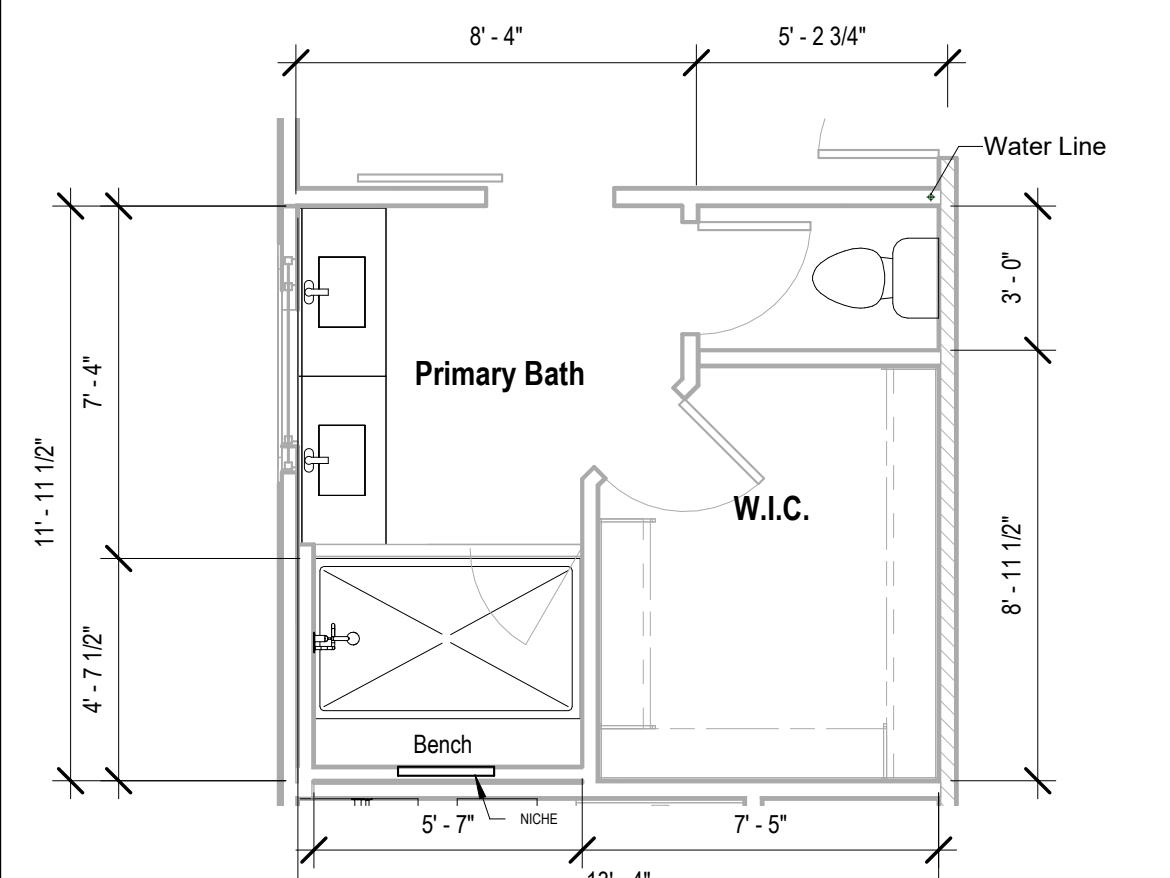
17 Basement Floor Plan - Framing for Dining Buffet (ST
1/4" = 1'-0"



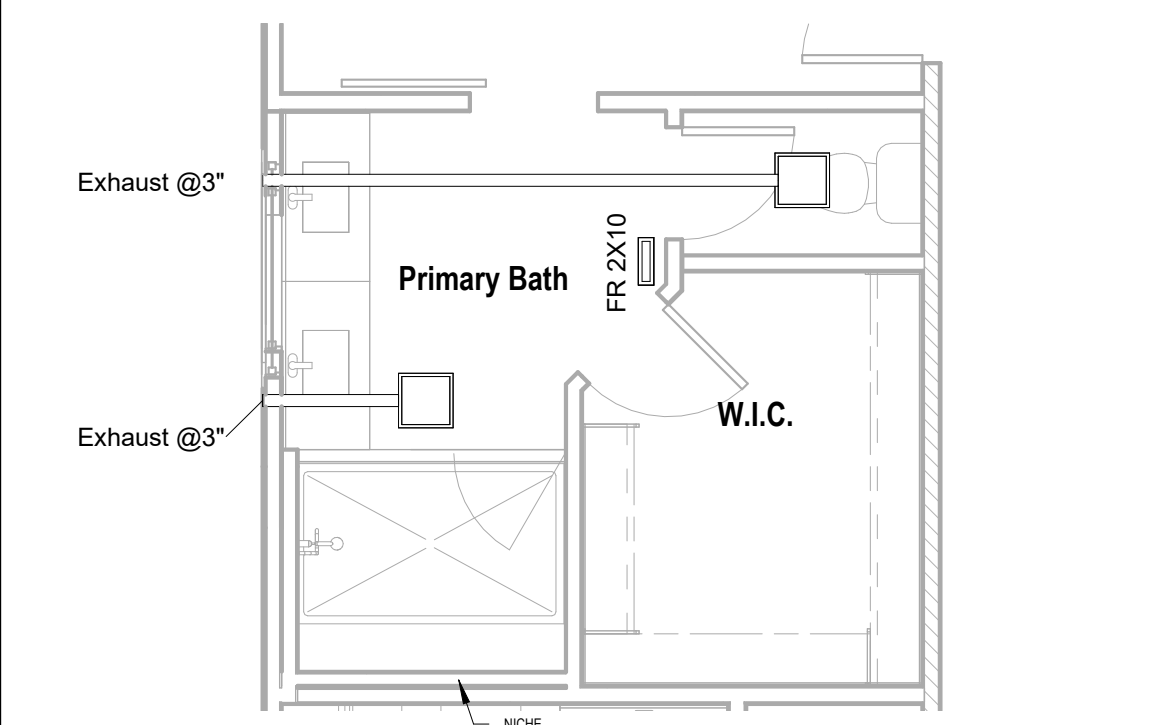
14 Front Elevation - Main Level - Dining - Dining Buffet
1/4" = 1'-0"



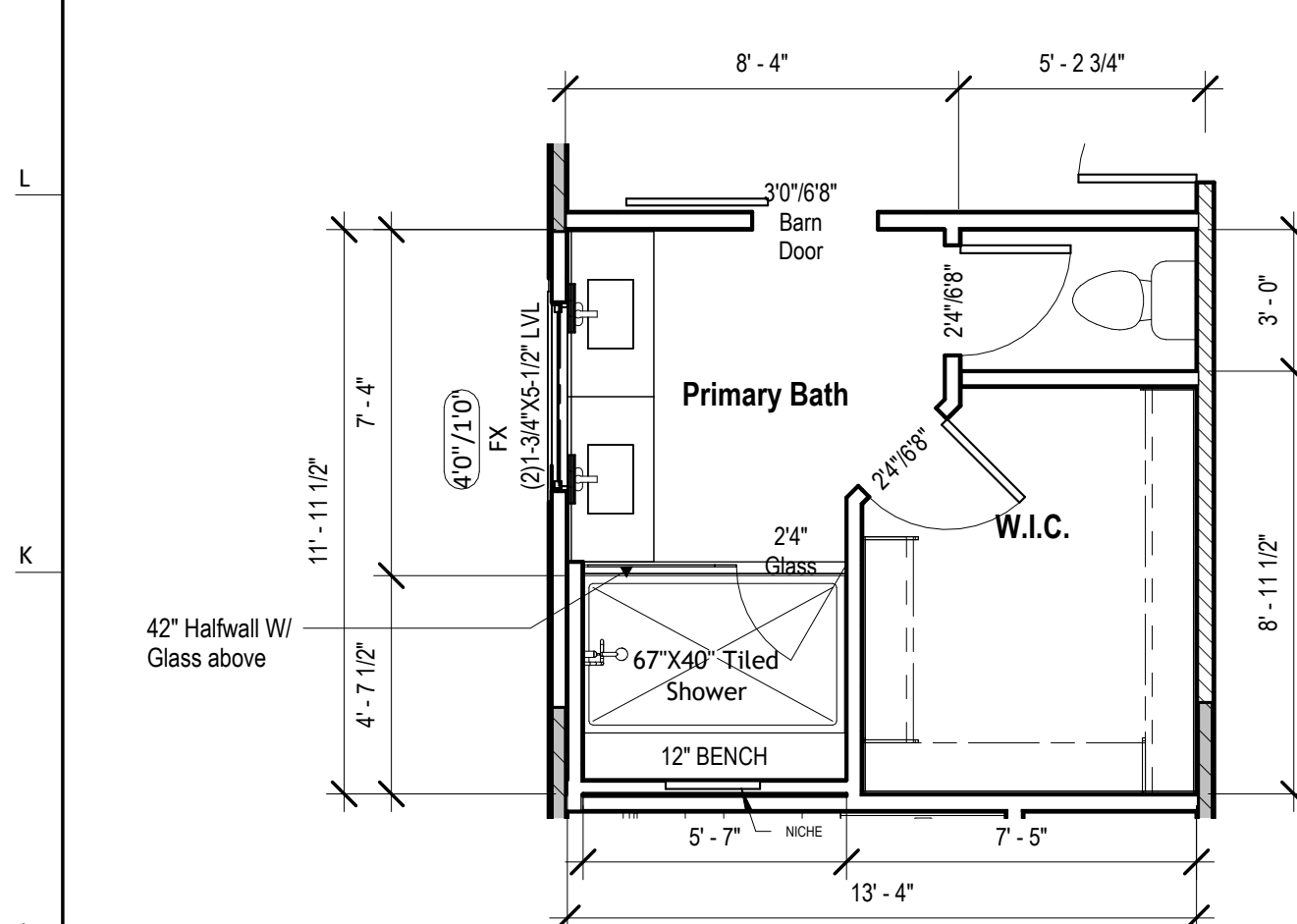
5 Basement Floor Plan - Expanded Rec. Room W/ storage (STR025)
1/4" = 1'-0"



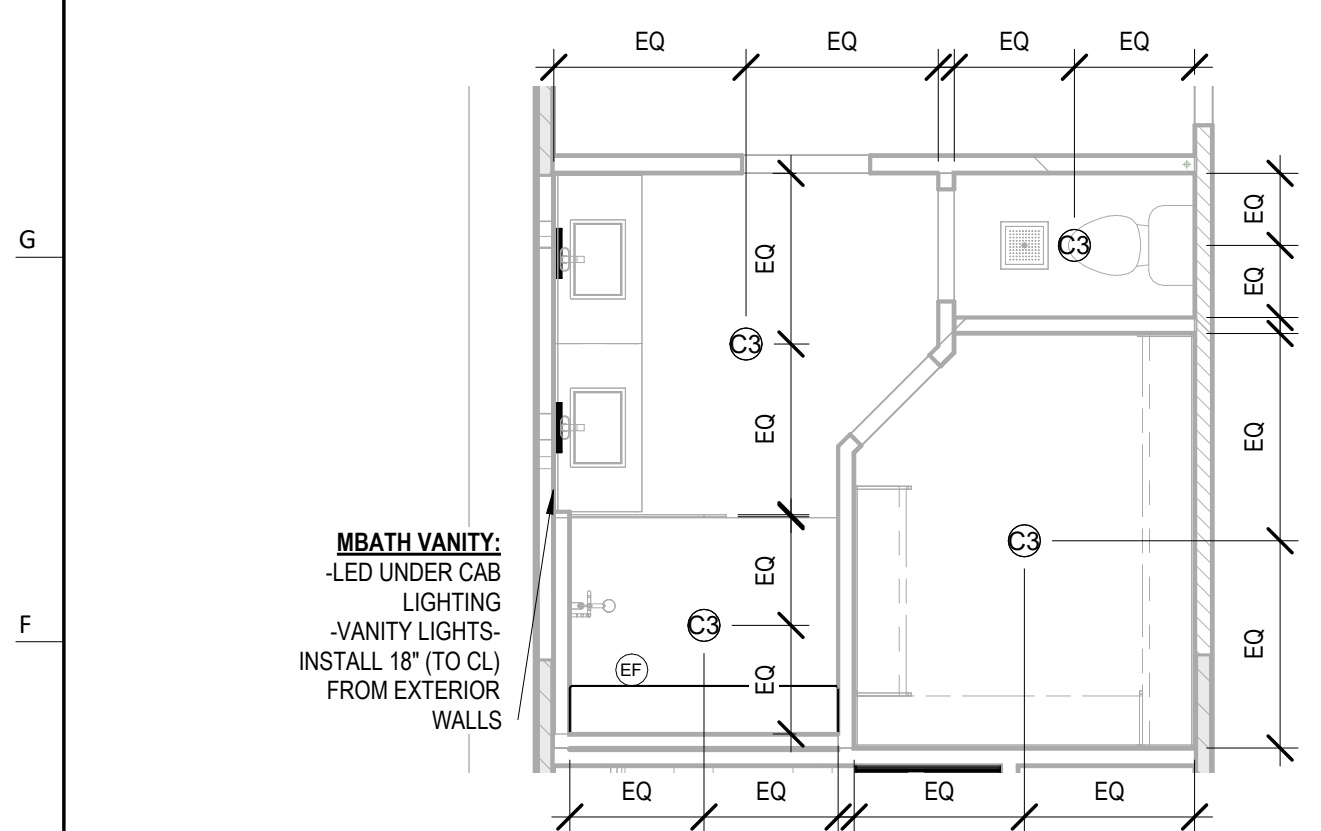
② Main Level - Primary Bath Design + Shower HVAC
1/4" = 1'-0"



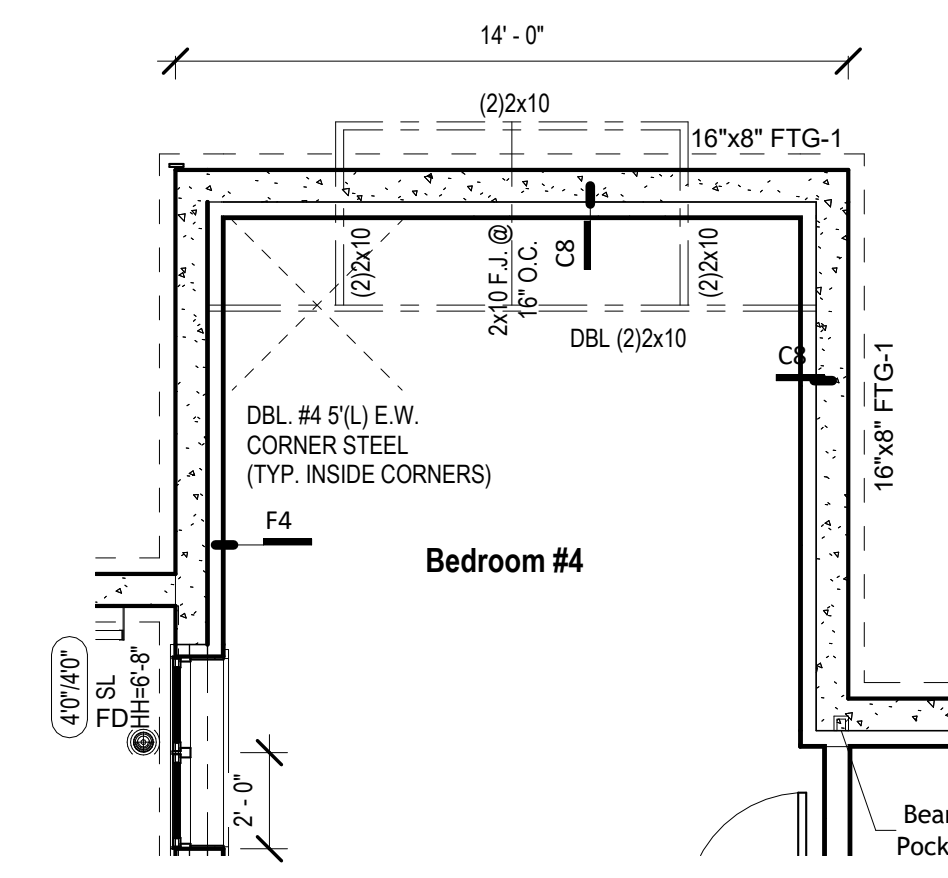
10 Main Level - Primary Bath Design + Shower HVAC
1/4" = 1'-0"



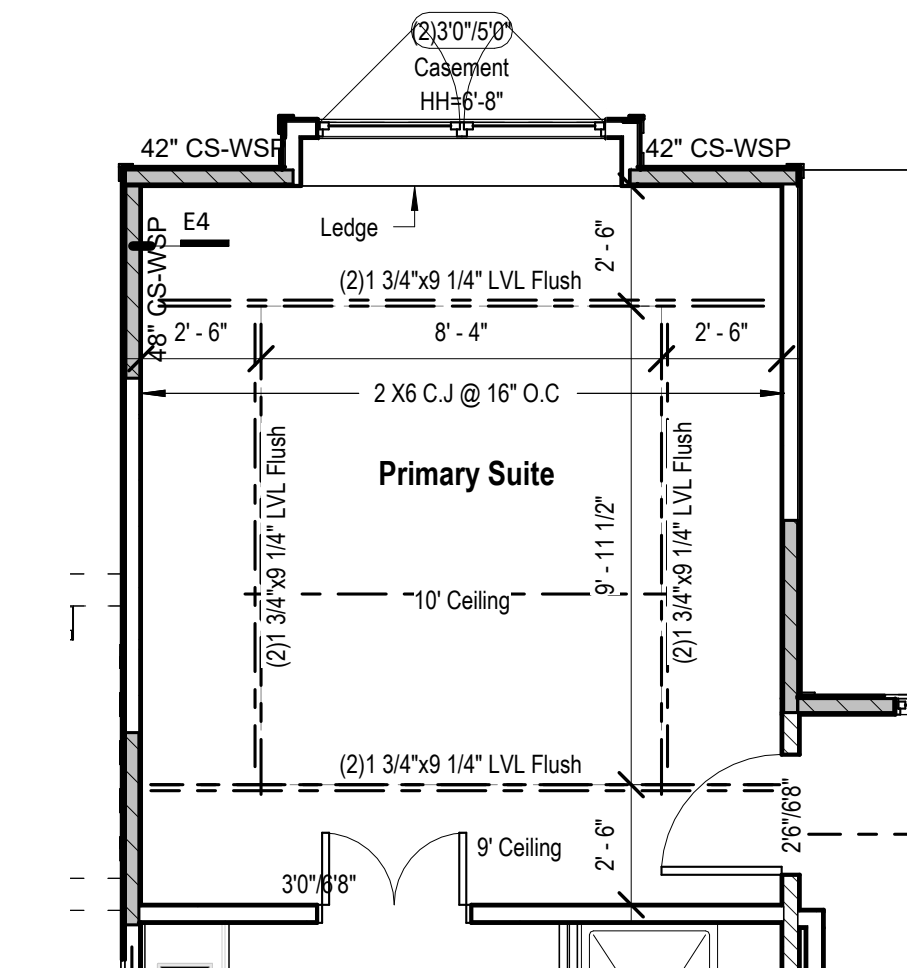
18 Main Level - Primary Bath Design + Shower (STR010)
1/4" = 1'-0"



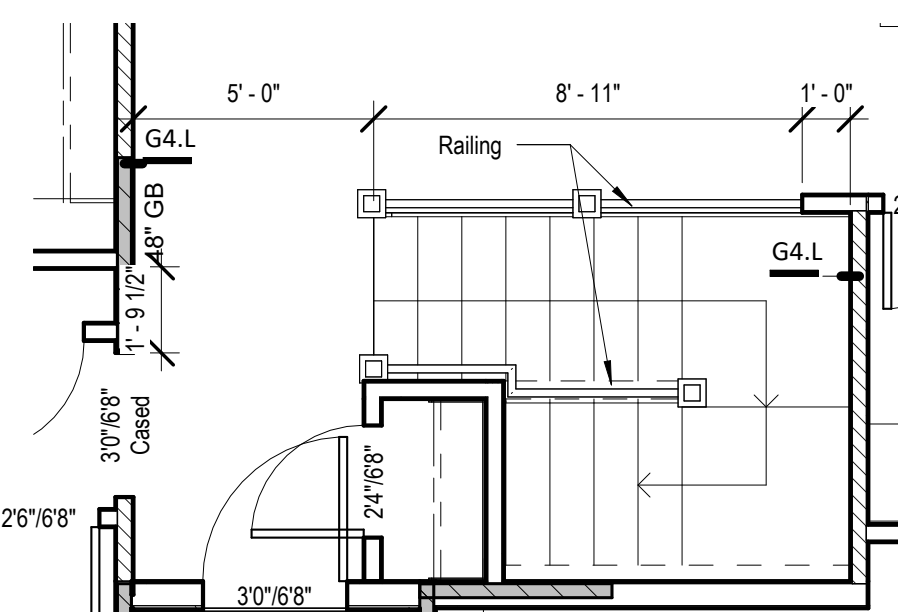
15 Main Level - Primary Bath Design + Shower RCP/Electrical
1/4" = 1'-0"



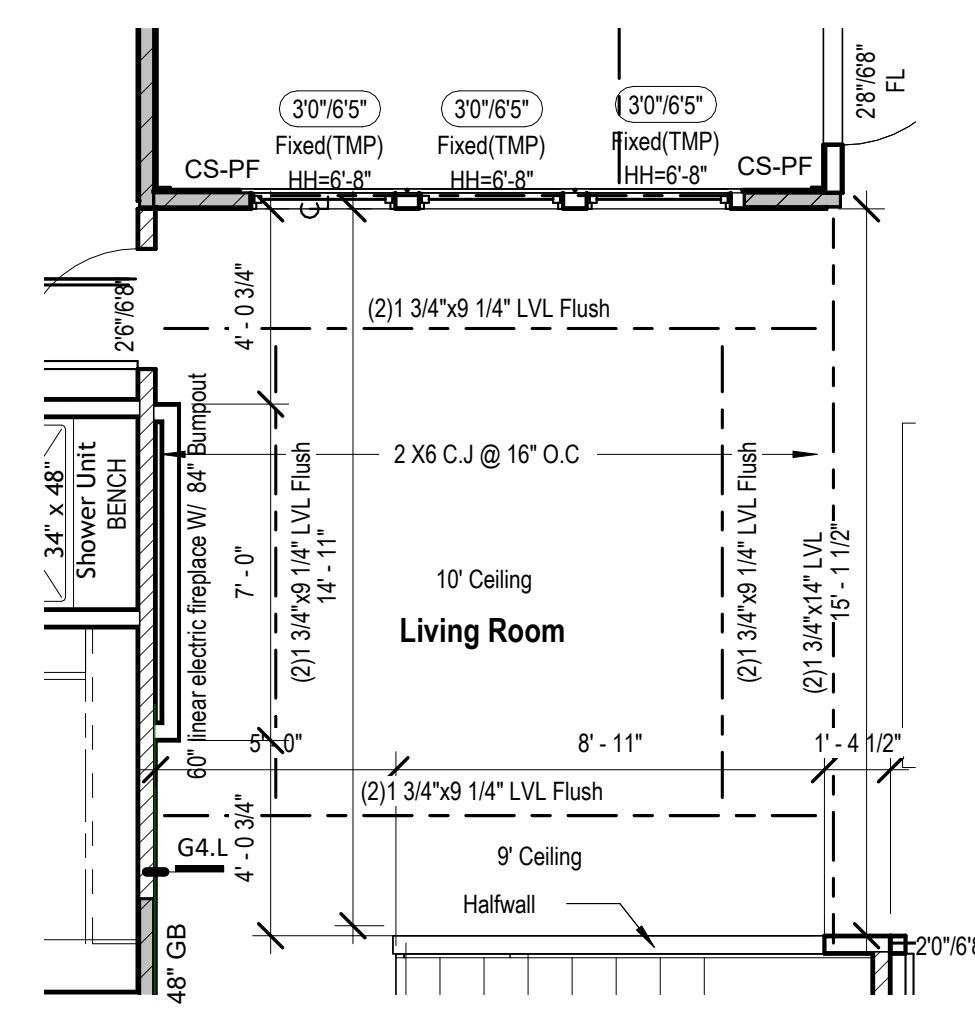
16 Basement Floor Plan - Framing for Bumpout window (STR)



2 Floor Plan - Main Level - Primary Suite - Box Vault W/ Bu
(STR016+STR004)
1/4" = 1'-0"



Floor Plan - Main Level - Living area - Stair Railing option
1/4" = 1'-0"



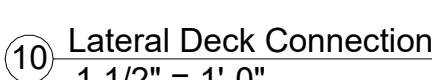
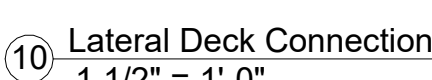
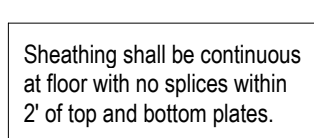
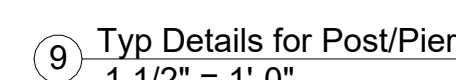
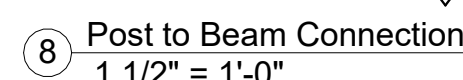
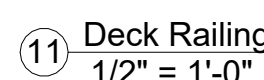
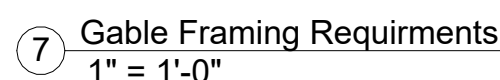
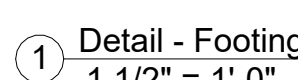
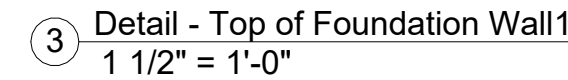
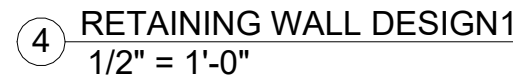
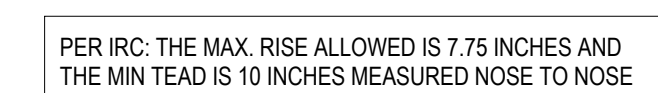
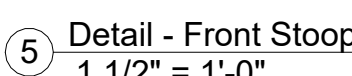
4 Floor Plan - Main Level - Living area - Box Vault & Fire Place C
(STR003)
1/4" = 1'-0"

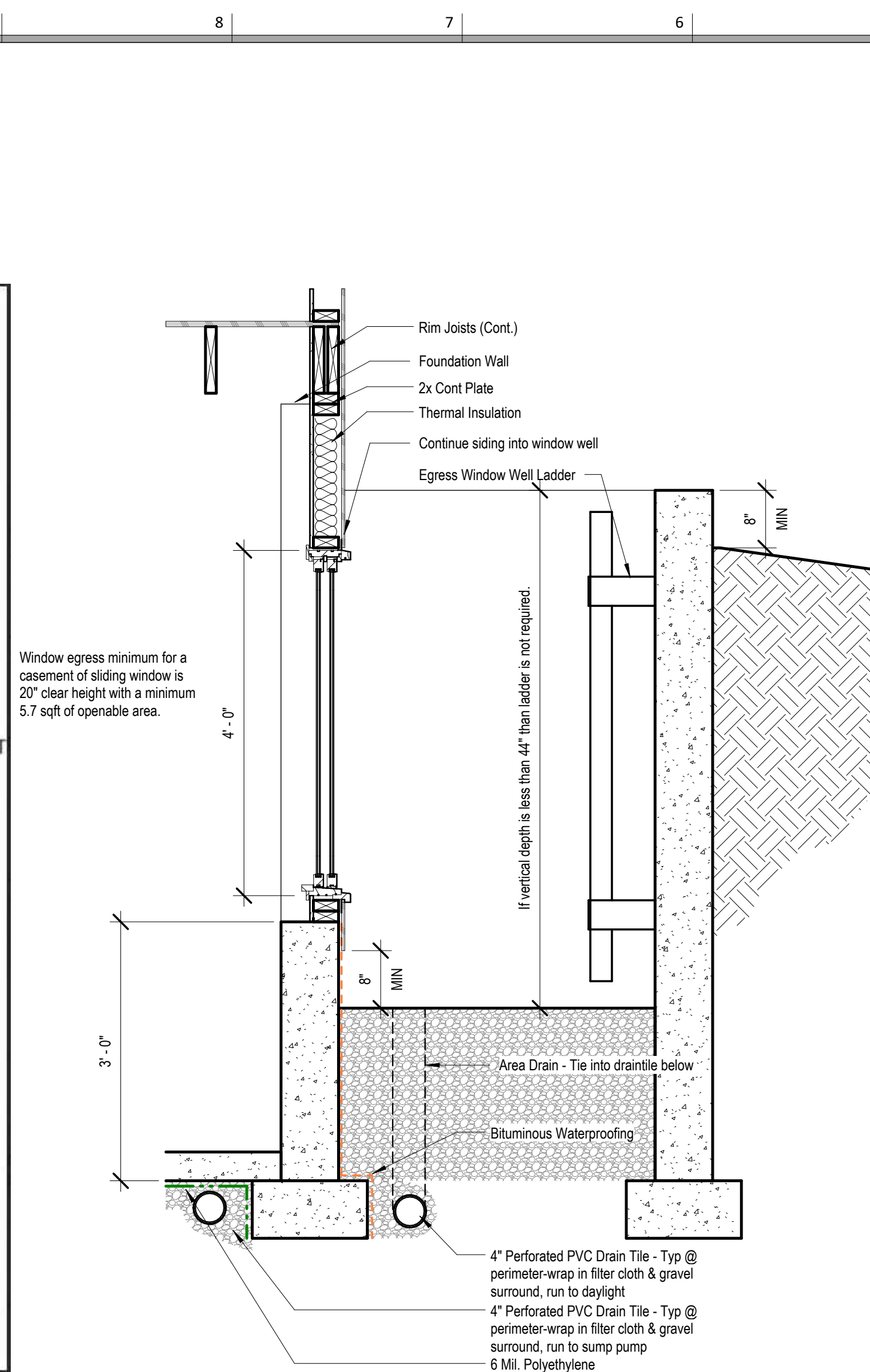
A circular professional seal for Aaron A. Brown, a Registered Architect in the State of Missouri. The seal features the text "STATE OF MISSOURI" at the top, "AARON A. BROWN" in the center, "NUMBER A-7215" below the name, and "REGISTERED ARCHITECT" at the bottom. A stylized signature is written over the seal.

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DRAWING NUMBER

G:\shared drives\05 - Architecture\02 - Master Plan\Greystone Masterplan\01-Working Files\Revit Cent





A803

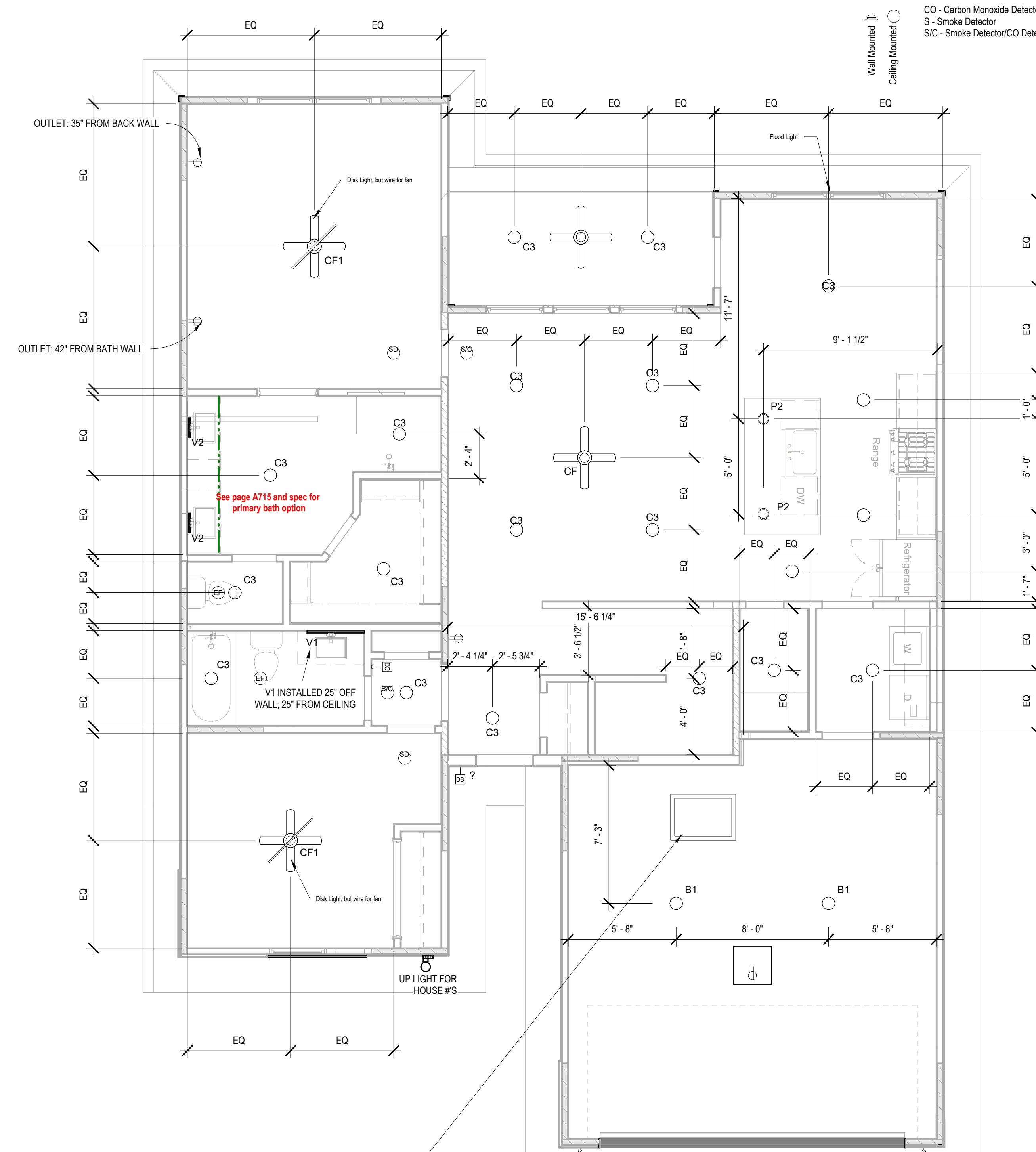
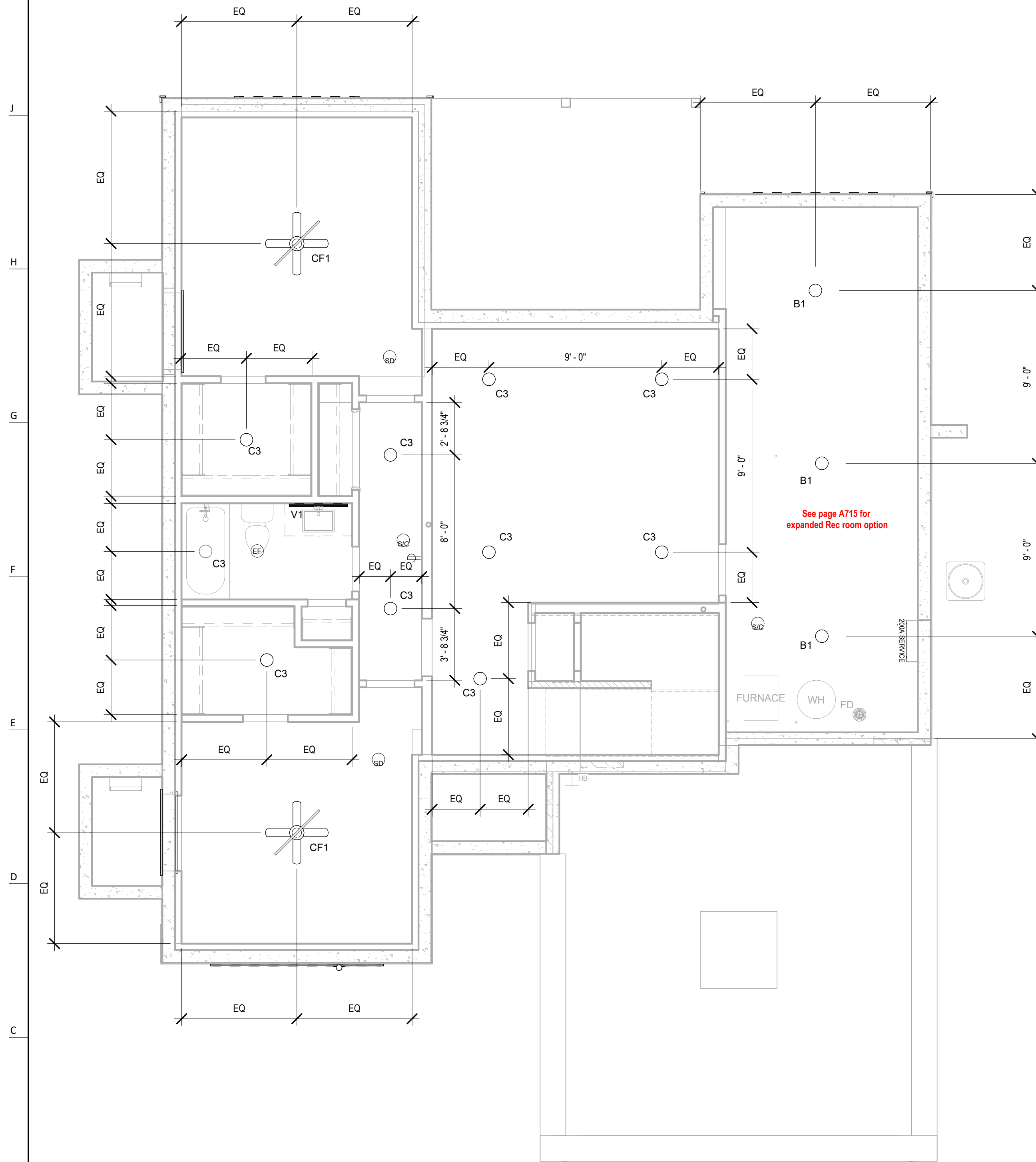
Lighting Fixture Schedule		
Type Mark	Description	Type Comments
B1	Ceiling Mounted Exposed Bulb	
C1	Recessed Can Light - Interior	
C2	Recessed Can Light - Exterior	
C3	LED Disk Light	
CF	Ceiling Fan	
CF1	Ceiling Fan w/ Light - Surface Mounted	
P1	Decorative Pendant Fixture	Mount bottom of fixture 84" AFF
P2	Decorative Pendant Fixture	Mount bottom of fixture 84" AFF
S1	Wall Sconce - Exterior	
V1	Vanity Wall Mounted	
V2	Vanity Wall Mounted	

Note:

1. Lighting fixtures penetrating the thermal envelope (Ex: can lights in attic) shall be IC-Rated, Leakage-Rated and sealed to the gypsum wallboard (N1103.1.1)

Legend - RCP

CO - Carbon Monoxide Detector
S - Smoke Detector
S/C - Smoke Detector/CO Detector



-Attic Access - Rough framed opening shall be not less than 22"x30" with 30" clear head space above opening measured vertically from bottom of ceiling framing member. Provide light (B1) and plug within attic at the access door.



Greystone - Masterplan

architect:
Elevate Design + Build
1040 SW Luttrell Road
Blue Springs, MO 64015
816.622.8826 voice
www.elevatedesignbuildkc.com

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SEPTEMBER 9, 2025

REVISIONS

[illegible]

PROJECT
Address: 2038 SW HARVEST MOON LANE
Lot: 87 Hook Farms, Lee's Summit, MO.

DRAWING TITLE
RCP/Electrical Plan

DATE ISSUED

DRAWING NUMBER

E101

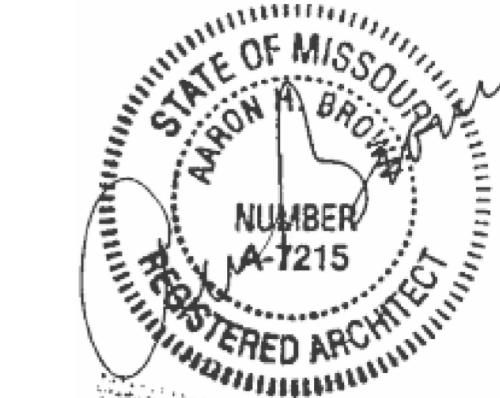
\\red drives\06 - Architecture\02 - Master Plan\Greystone Masterplan\01-Working Files\Revit Cent
File\Greystone Master Plan.rvt

② RCP/Electrical - Basement
1/4" = 1'-0"

1 RCP/Electrical Plan - Main Level
1/4" = 1'-0"



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REVISIONS

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DRAWING TITLE
Floor Plan - Structural POD
Options 24" Extension HVAC

DATE ISSUED

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M102

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PROJECT
Address: 2038 SW HARVEST MOON LANE
Lot: 87 Hook Farms, Lee's Summit, MO.

DRAWING NUMBER

P101

② Main Level Plumbing Plan
1/4" = 1'-0"