

DRAWING INDEX

STRUCTURAL

S101 Foundation and Framing Plans

ARCHITECTURAL

A101 Floor and Roof Plans

A201 Building Elevations

A301 Building Sections

A401 Interior Elevations, Schedules and Details

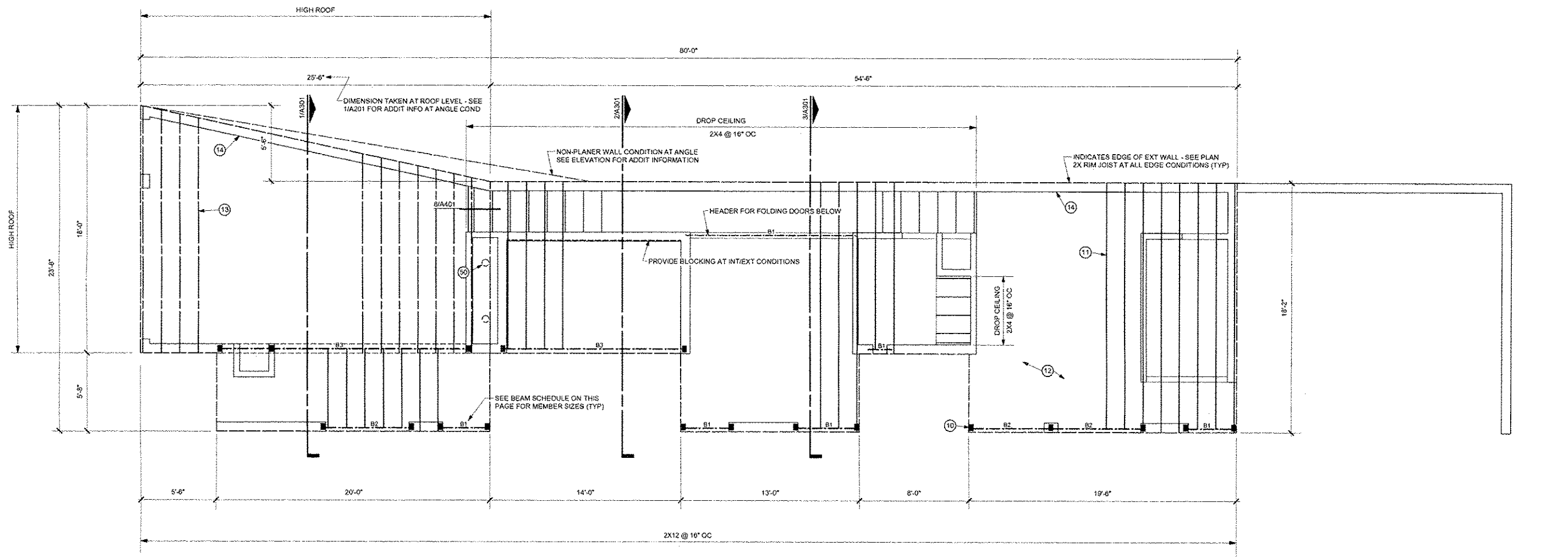
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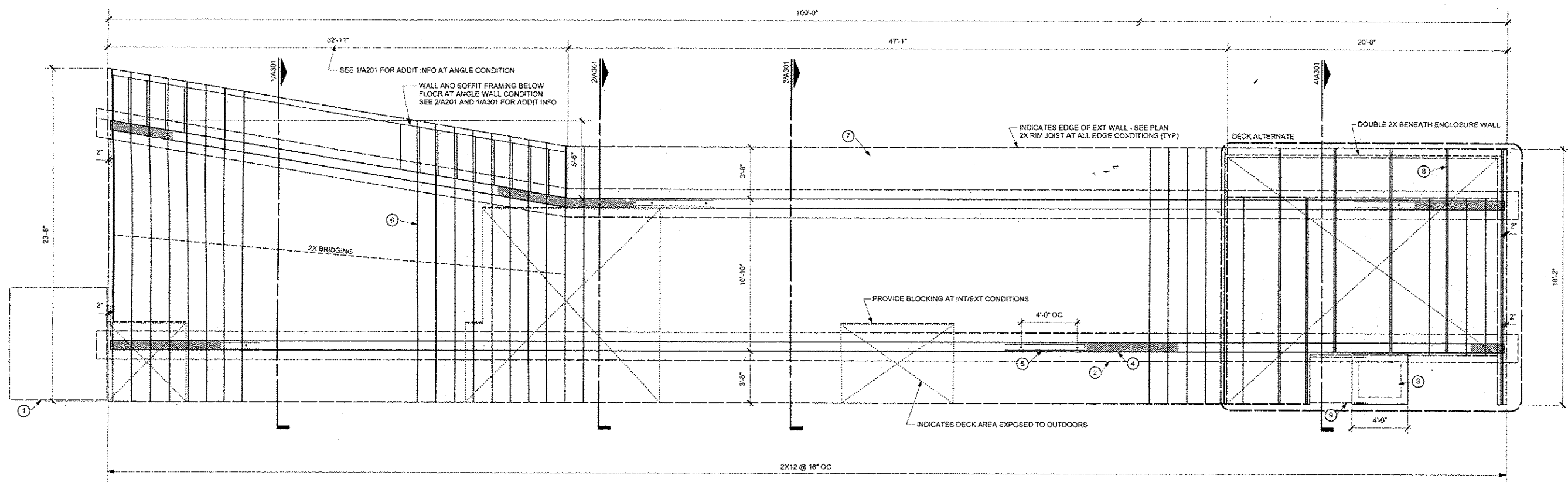
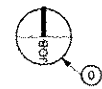
09 NOVEMBER 2006
REVISIONS:
CONSTRUCTION RELEASE

PINSTRIPE

A new residence for
Les and Leah Jones
located on Lot 12, Sub-
division 1, Pinestripe
Wayne County, Tennessee



1 Roof Framing Plan
1/4" = 1'-0"



2 Foundation / Floor Framing Plan
1/4" = 1'-0"



GENERAL SHEET NOTES

1. PLANS INDICATE APPROXIMATE FRAMING CONFIGURATION. CONTRACTOR TO FOLLOW STANDARD RULES OF WOOD FRAMING AND MODIFY AS REQD FOR SOLID CONSTRUCTION AND GENERAL CODE COMPLIANCE.

BEAM SCHEDULE

B1: 2 - 2X12
B2: 3 - 2X12
B3: 4 - 2X12
1. PROVIDE HEADERS AS REQD AT OPENINGS NOT NOTED ON PLAN
2. BEAMS FRAMED IN-LINE WITH JOIST JOIN

CONSTRUCTION NOTES

- String of house to be determined in field prior to construction. North arrow for reference only. Actual conditions may differ in field. Grade elevations will vary. Contractor to slope site for positive drainage away from house.
- Entry step configuration and material choice to be determined during construction per architects direction.
- 2'-0" wide x 1'-0" deep spread footing w/ 3 - #4 cont on 3x4 @ 12" OC. One #4 @ 48" OC upturned into block. Grout cells sold in this condition.
- 4" conc SOG with 8" turnaround at edge.
- 4" conc foundation wall. Counting height per grade condition.
- Treated top plate bolted to wall @ 48" OC.
- 2x12 floor joist @ 16" OC.
- 3/4" plywood subfloor.
- Double every third post for wall support.
- 2x12 stair stringer w/ 2x treads and open risers. Tread and riser configuration to be determined in field per grade conditions.
- Triple 2x post for header support.
- 11/2x12 roof joist @ 16" OC.
- 5/8" plywood wall sheathing and roof decking.
- 2x12 roof joist @ 16" OC. Material selected for exposed conditions. Painted.
- 2x6 @ 16" OC at exterior walls.
- 2x4 @ 16" OC at interior walls.
- Treated wood decking spaced as reqd for expansion and drainage.
- 2x4 @ 16" OC horizontal wall stud w/ wood decking.
- Polycarbonate panel wall. Material supplied and installed by architect.
- Membrane roofing w/ sloped substrate to provide positive drainage.
- R30 batt insulation w/ heavy plastic sheathing fastened to underside of floor joist.
- R19 batt insulation. Foli faced, room side.
- R30 batt insulation. Foli faced, room side.
- 3" rigid board insulation (R20 equivalent).
- "Tweed" type or similar house wrap.
- Preformed metal roofing. Color and profile selected at time of construction.
- Preformed metal siding. Color and profile selected at time of construction.
- Flat sheet metal. heavy gauge. Color selected at time of construction.
- Florida trim and flashing as required for complete system installation. Color to match siding.
- Cap flashing w/ drip edge. 3" exposed face. Color to match siding.
- Lap flashing as required for watertight condition.
- Sheet metal closure panels and column wraps. Color to be selected at time of construction.
- Window and door type as selected by contractor and approved by architect. Color selected at time of construction.
- 2'-0" x 8'-0" pre-hung swing door w/ lever-type handle. Fully covered. Finish determined at time of construction.
- 2'-0" x 6'-0" pre-hung swing door w/ lever-type handle. Finish determined at time of construction.
- 2'-6" x 4'-0" pool door. Finish determined at time of construction.
- Bi-fold type doors on overhead track. Finish determined at time of construction.
- Sliding doors on overhead track. Finish determined at time of construction.
- 14" safety glass in aluminum frame.
- 14" plywood panel. Painted.
- 1/2" gypsum wallboard. Painted. Color and finish type selected at time of construction.
- Finish flooring type to be determined at time of construction (see finish schedule for additional notes).
- Ceramic wall tile. Type selected by owner at time of construction.
- Ceramic floor tile on drain pan and mud bed. Sloped to drain. Type selected by owner at time of construction.
- Cabinets shown for reference only. Owner to coordinate purchase of cabinets, contractor to install.
- Wood doors to match cabinet finish. Hardware selected by owner at time of construction.
- Mirror attached to wall w/ concealed fasteners.
- Kitchen equipment shown for reference only. To be supplied by owner, installed by contractor. Contractor to provide all necessary elec, plumb and mechanical hookups for selected equipment.
- Washer and clothes dryer. Stacking type w/ dedicated 220 power for dryer and 110 power for washer. Vent dryer exhaust through floor.
- Clear glass shower enclosure and swing door. Coordinate selection w/ architect/owner for approval.
- Wood burning fireplace insert. Follow all manufacturers requirements for flue installation.
- One piece toilet. White.
- Cast iron tub w/ tile surround. White. Tile selected by owner at time of construction. Provide shower curtain rod.
- Shower (tub). Coordinate selection w/ owner for approval.
- Single bowl lavatory sink and faucet as selected by owner at time of construction.
- Double bowl stainless steel sink w/ disposal. Faucet selected by owner at time of construction.
- Lobby type electric water heater.
- Mechanical unit size and system layout as shown for reference only. Design to be verified and modified by licensed mechanical contractor. Final system layout to be reviewed and approved by architect.
- HVAC condensing unit. Location to be determined in field at time of construction.
- Electrical power supply location and configuration to be determined in field at time of construction. Contractor to provide convenience outlets per code requirements. Cable and phone outlets to be provided as directed by owner.
- Electrical lighting layout indicates future location only. Contractor to provide switching as required and coordinated w/ owner/architect.
- Propane tank. Location to be determined in field at time of construction.
- Indicates location of owner furnished shelving requiring addition blocking in wall.
- Plate steel security door on 180 degree hinge w/ locking hasp.

PINSTRIP

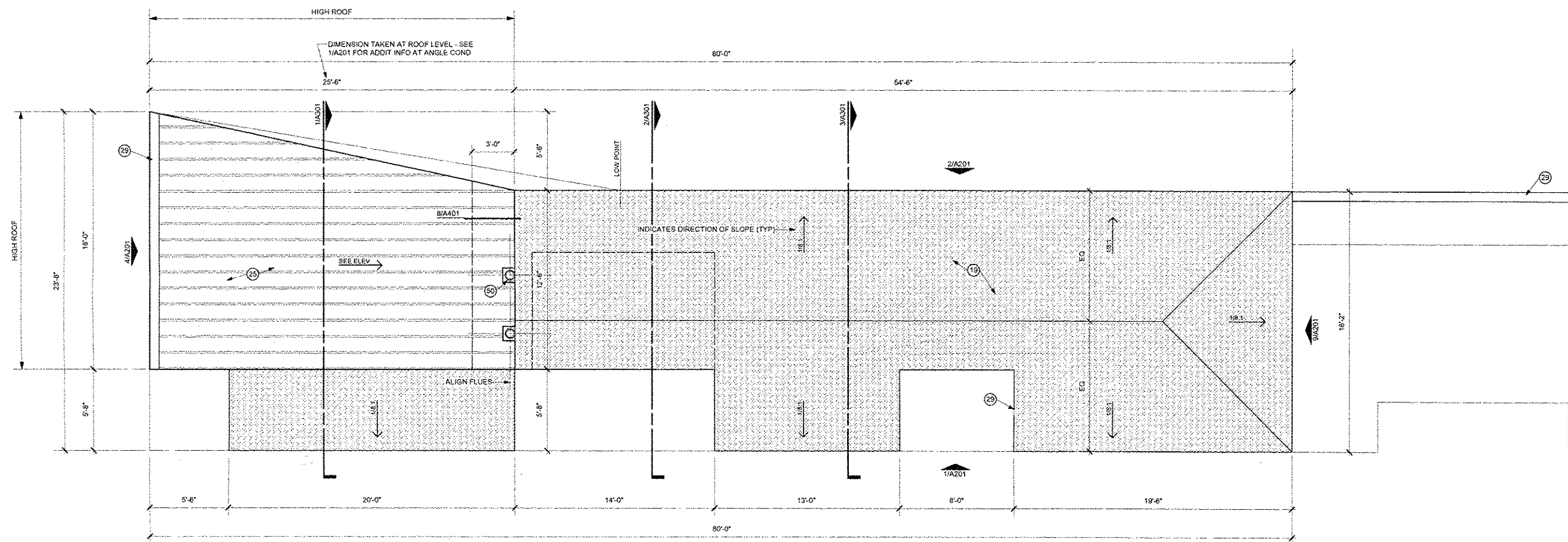
A new residence for
Lee and Leah Jones
Lot 31 and 32, River Bend Road
Wayne County, Tennessee

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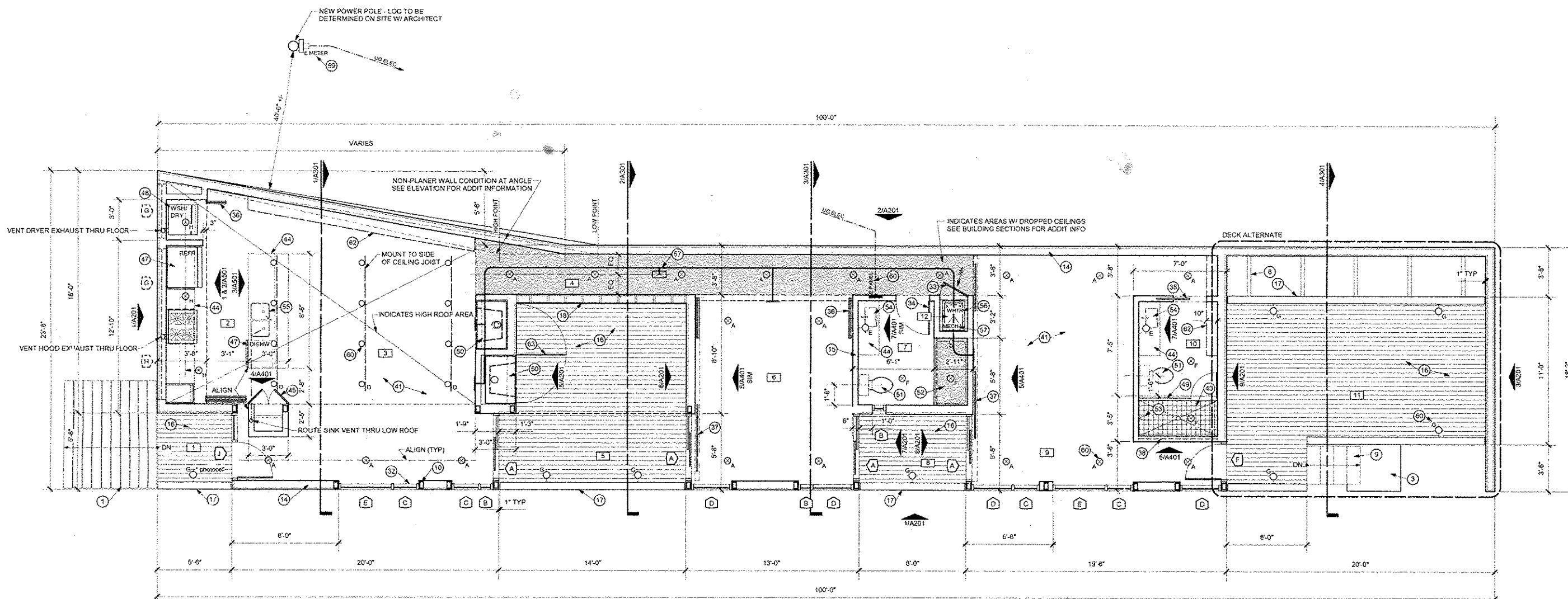
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S101

09 NOVEMBER 2006
REVISIONS:
CONSTRUCTION RELEASE



1 Roof Plan
1/4" = 1'-0"



2 Floor Plan
1/4" = 1'-0"

GENERAL SHEET NOTES

1. SEE A401 FOR ROOM FINISH SCHEDULE AND WINDOW SCHEDULE.

ELECTRICAL LEGEND

- RECESSED DOWNLIGHT
- 24" UNDERCOUNTER STRIP
- 24" FLUORESCENT STRIP
- TRACK LIGHTING
- WATER RES RECESSED DOWNLIGHT
- DECORATIVE VANITY FIXTURE
- WALL MOUNT EXTERIOR FIXTURE
- RECESSED UPLIGHT

1. FIXTURE TYPE INDICATES GENERAL INTENT ONLY. FINAL FIXTURE SELECTION BY OWNER AT TIME OF CONSTRUCTION, AS REQD.

ROOM LEGEND

- 1. FRONT ENTRY
- 2. KITCHEN
- 3. LIVING / DINING
- 4. HALLWAY
- 5. DECK 1
- 6. BEDROOM
- 7. BATHROOM
- 8. DECK 2
- 9. MASTER BEDROOM
- 10. MASTER BATHROOM
- 11. DECK 3
- 12. MECHANICAL

CONSTRUCTION NOTES

- String of house to be determined in field prior to construction; North arrow for reference only. Actual conditions may differ in field. Grade elevations will vary. Contractor to slope site for positive drainage away from house.
- Entry step configuration and material choice to be determined during construction per architect's direction.
- 2" x 4" wide x 1'-0" deep spaced footing w/ 3" #4 con. on #4's @ 12" OC; One #4 @ 48" OC upturned into block. Great walls sold at this elevation.
- 4" conc. SOG with 6" turnaround at edge.
- 8" cmu foundation wall; Coursing height per grade condition.
- Treated top plate nailed to wall @ 48" OC.
- 2x12 floor joist @ 16" OC.
- 3/4" plywood subfloor.
- Double every third joist for well support.
- 2x12 stair stringer w/ 2x12 treads and open risers; Tread and riser configuration to be determined in field per grade conditions.
- Triple 2x post for header support.
- 2x12 roof joist @ 16" OC.
12. 5/8" plywood well sheathing and roof decking.
- 2x12 roof joist @ 16" OC; Material selected for exposed conditions; Painted.
- 2x8 @ 16" OC at exterior walls.
- 2x4 @ 16" OC at interior walls.
- Treated wood decking spaced as reqd for expansion and drainage.
- 2x4 @ 16" OC handrail wall stud w/ wood decking.
- Polycarbonate panel wall; Material supplied and installed by architect.
- Membrane roofing w/ sloped substrate to provide positive drainage.
- R30 batt insulation w/ heavy plastic sheathing fastened to underside of floor joist.
- R19 batt insulation; Foil faced; room side.
- R30 batt insulation; Foil faced; room side.
- 3" rigid board insulation (R20 equivalent).
- "Taper" type or similar house wrap.
- Preformed metal roofing; Color and profile selected at time of construction.
- Preformed metal siding; Color and profile selected at time of construction.
- Flat sheet metal; heavy gauge; Color selected at time of construction.
- Provide trim and flashing as required for complete system installation; Color to match siding.
- Cap flashing w/ drip edge; 3" exposed face; Color to match siding.
- Lap flashing as required for watertight condition.
- Sheet metal closure panels and column wraps; Color to be selected at time of construction.
- Window and door type as selected by contractor and approved by architect; Color selected at time of construction.
- 2" x 6" x 8" pre-hung swing door w/ lever-type handle; Fully covered; Finish determined at time of construction.
- 2" x 6" x 8" pre-hung swing door w/ lever-type handle; Finish determined at time of construction.
- 2" x 6" x 8" pocket door; Finish determined at time of construction.
- Bi-fold type doors on overhead track; Finish determined at time of construction.
- 1x4" safety glass in aluminum frame.
- 1x4" plywood panel; Painted.
- 1/2" gypsum wallboard; Painted; Color and finish type selected at time of construction.
- Finish flooring type to be determined at time of construction (see finish schedule for additional notes).
- Ceramic wall tile; Type selected by owner at time of construction.
- Ceramic floor tile on drain pan and mud bed, sloped to drain; Type selected by owner at time of construction.
- Cabinets shown for reference only. Owner to coordinate envelope of cabinet, contractor to install.
- Wood doors to match cabinet finish; Hardware selected by owner at time of construction.
- Mirror attached to wall w/ concealed fasteners.
- Kitchen equipment shown for reference only. To be supplied by owner, installed by contractor. Contractor to provide all necessary elec, plum and mechanical hookups for selected equipment.
- Washer and clothes dryer; Stacking-type w/ dedicated 220 power for dryer and 110 power for washer; Vent dryer exhaust through floor.
- Clear glass shower enclosure and swing door; Coordinate selection w/ architect/owner for approval.
- Wood burning fireplace insert; Follow all manufacturer's requirements for fire installation.
- One place toilet; White.
- Cast iron tub w/ tile surround; White; Tile selected by owner at time of construction; Provide shower curtain rod.
- Shower trim; Coordinate selection w/ owner for approval.
- Single bowl lavatory sink and faucet as selected by owner at time of construction.
- Double bowl stainless steel sink w/ disposal; Faucet selected by owner at time of construction.
- Lowboy-type electric water heater.
- Mechanical unit size and system layout as shown for reference only; design to be verified and modified by licensed mechanical contractor; Final system layout to be reviewed and approved by architect.
- HVAC condensing unit; Location to be determined in field at time of construction.
- Electrical power supply location and configuration to be determined in field at time of construction; Contractor to provide convenience outlets per code requirements; Cable and phone outlets to be provided as directed by owner.
- Electrical lighting layout indicates future location only; Contractor to provide switching as required and coordinated w/ owner/architect.
- Propane tank; Location to be determined in field at time of construction.
- Indicates location of owner furnished shelving requiring addition blocking in wall.
- Plate sheet security door on 180 degree hinge w/ locking hasp.

PINSTRIP

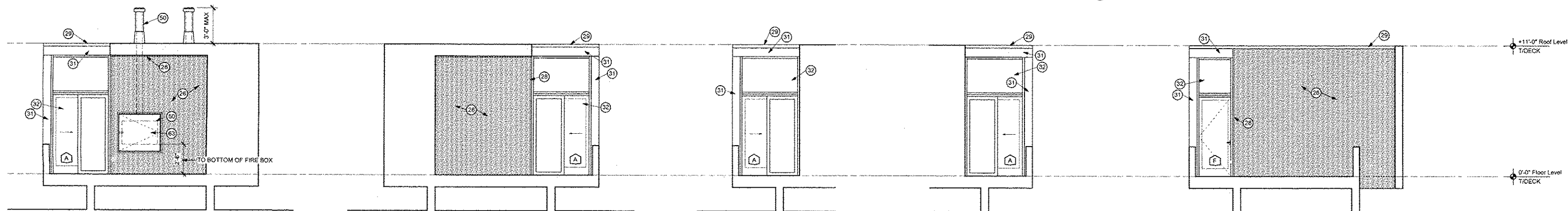
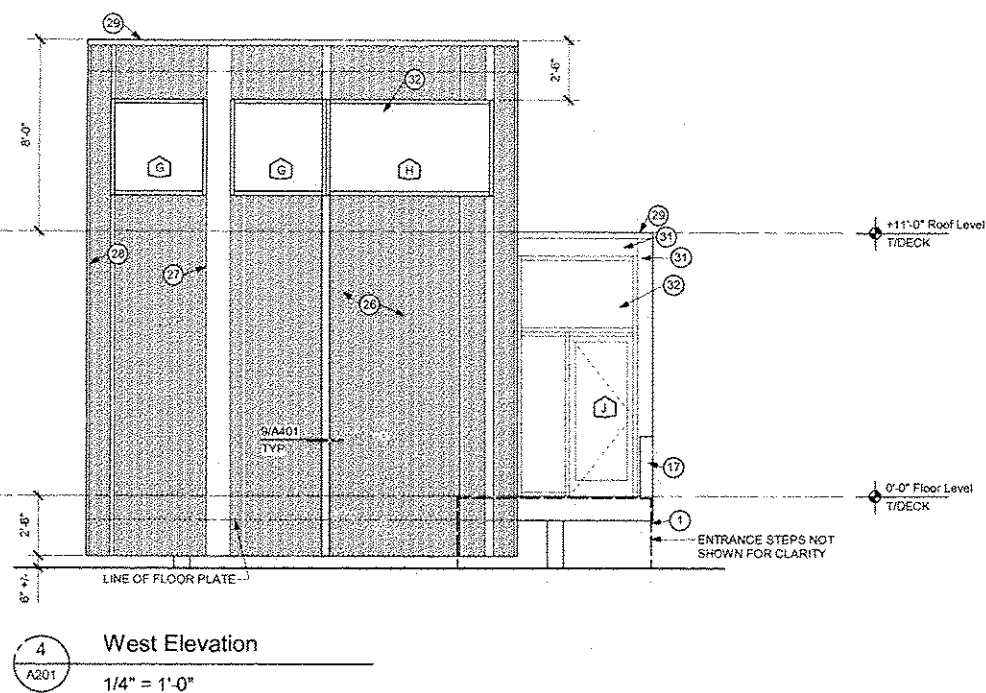
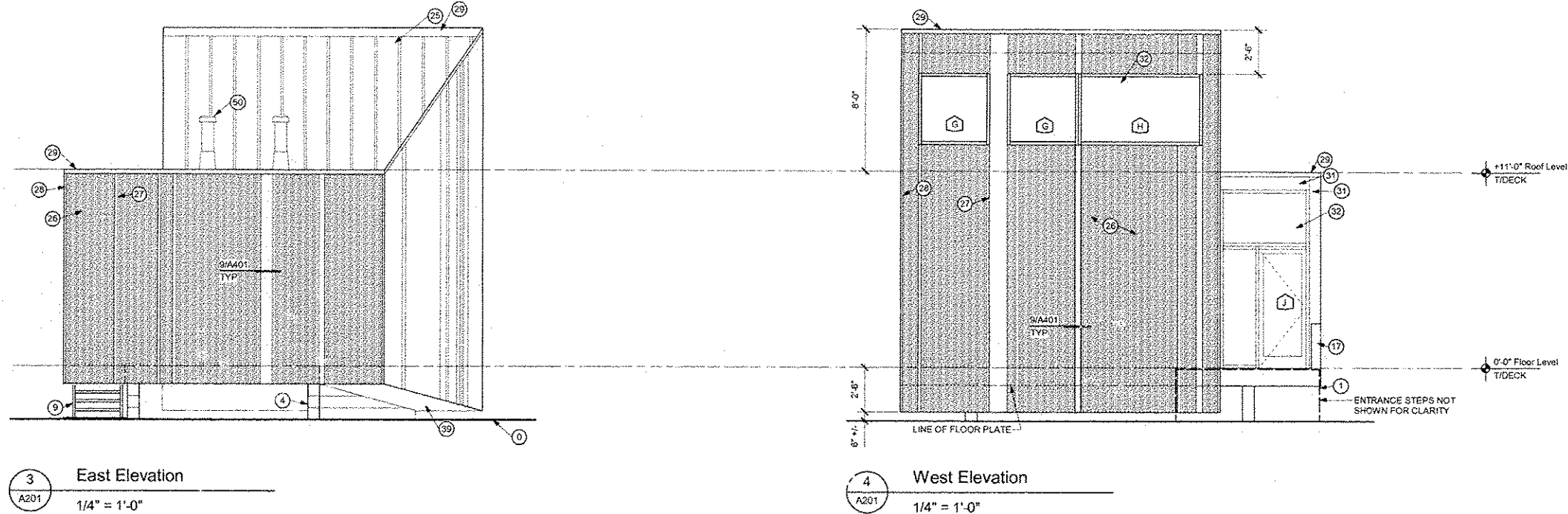
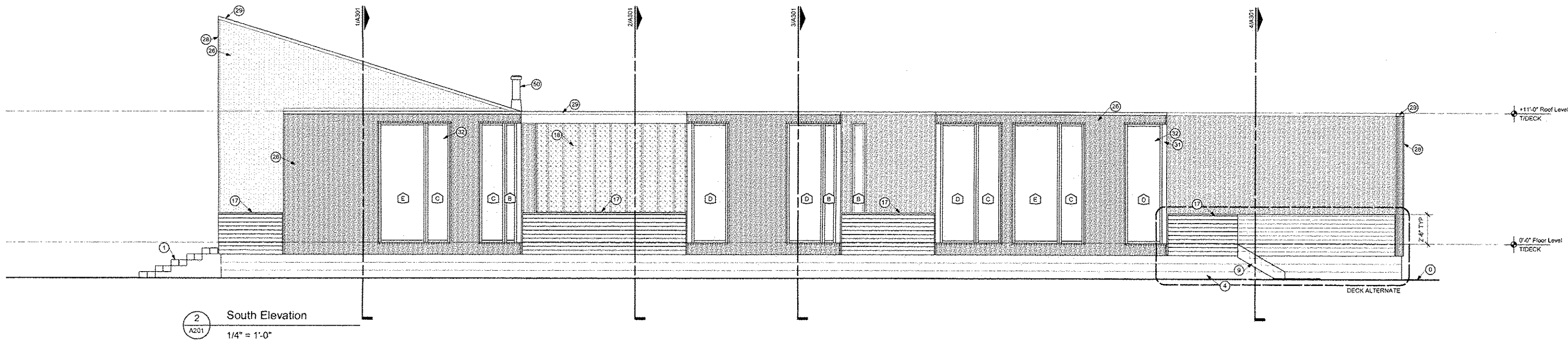
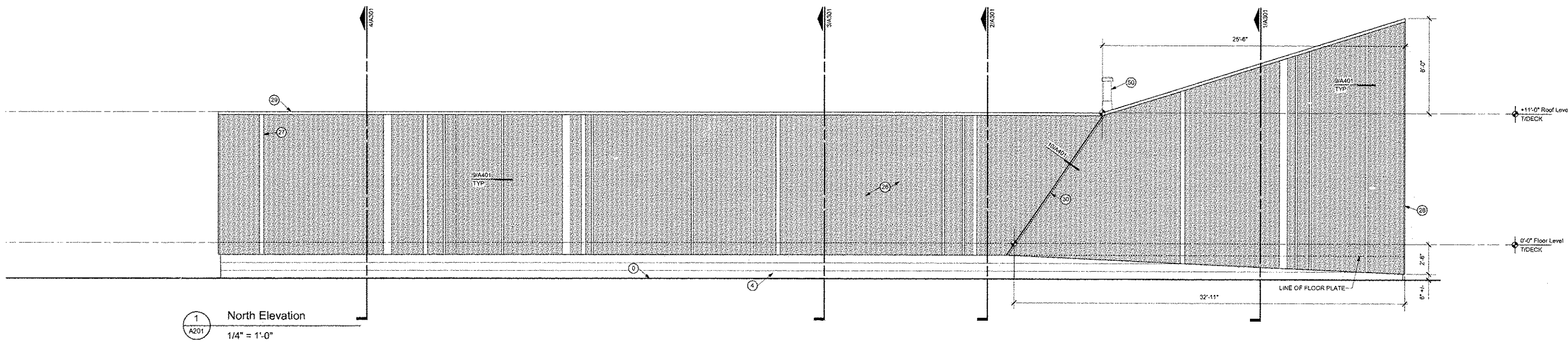
As shown on the
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A101

09 NOVEMBER 2006
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5 Elevation 1/4" = 1'-0"
6 Elevation 1/4" = 1'-0"
7 Elevation 1/4" = 1'-0"
8 Elevation 1/4" = 1'-0"
9 Elevation 1/4" = 1'-0"

GENERAL SHEET NOTES
1. SEE A401 FOR WINDOW SCHEDULE

PATTERN LEGEND
METAL PANEL - TYPE A
METAL PANEL - TYPE B
POLYCARBONATE PANEL

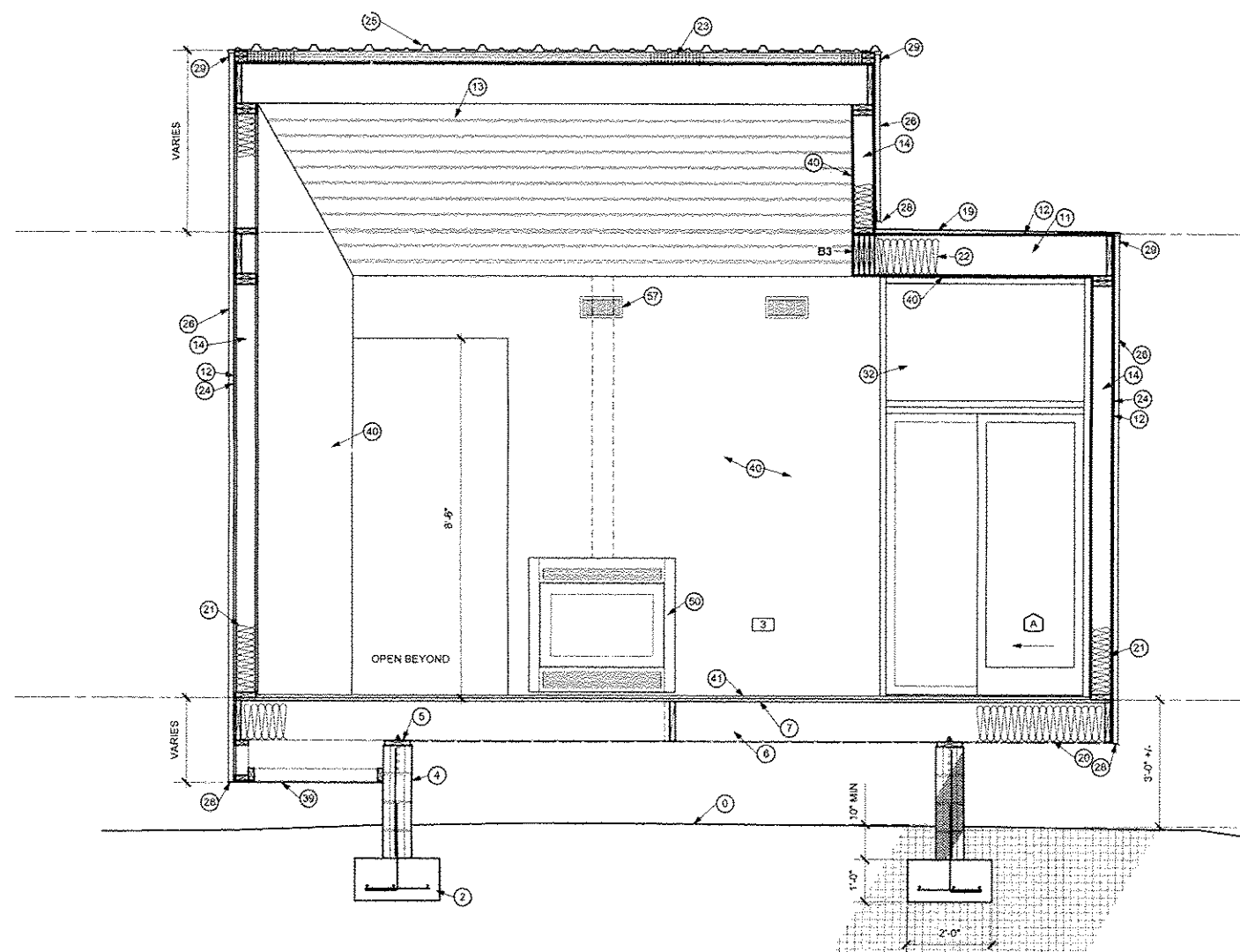
CONSTRUCTION NOTES

0. Siting of house to be determined in field prior to construction; North arrow for reference only; Actual conditions may differ in field; Grade elevations will vary; Contractor to slope site for positive drainage away from house.
1. Entry step configuration and material choice to be determined during construction per architect's direction.
2. 2'-0" wide x 1'-0" deep spread footing w/ 3 - #4 cont. on 14" @ 12" OC; One #4 @ 48" OC returned into block; Grout cells sold at this condition.
3. 4" conc. SOG with 6" turndown at edge.
4. 8" conc. foundation wall; Coursing height per grade condition.
5. Treated top plate bolted to wall @ 48" OC.
6. 2x12 floor joist @ 16" OC.
7. 3/4" plywood subfloor.
8. Double every third joist for wall support.
9. 2x12 steel stringer w/ 2x treads and open risers; Tread and riser configuration to be determined in field per grade conditions.
10. Triple 2x post for header support.
11. 2x12 roof joist @ 16" OC.
12. 5/8" plywood wall sheathing and roof decking.
13. 2x12 roof joist @ 16" OC; Material selected for exposed conditions; Painted.
14. 2x6 @ 16" OC at exterior walls.
15. 2x4 @ 16" OC at interior walls.
16. Treated wood decking spaced as req'd for expansion and shrinkage.
17. 2x4 @ 16" OC handrail wall clad w/ wood decking.
18. Polycarbonate panel wall; Material supplied and installed by architect.
19. Membrane roofing w/ sloped substrate to provide positive drainage.
20. R20 batt insulation w/ heavy plastic sheathing fastened to underside of floor joist.
21. R19 batt insulation; Pol faced; room side.
22. R20 batt insulation; Pol faced; room side.
23. 3" rigid board insulation (R20 equivalent).
24. "Tyvek" type or similar house wrap.
25. Prefinished metal roofing; Color and profile selected at time of construction.
26. Prefinished metal siding; Color and profile selected at time of construction.
27. Flat sheet metal; heavy gauge; Color selected at time of construction.
28. Provide trim and flashing as required for complete system installation; Color to match siding.
29. Gas flashing w/ drip edge; 3" exposed face; Color to match siding.
30. Lap flashing as required for watertight condition.
31. Sheet metal closure panels and column wraps; Color to be selected at time of construction.
32. Window and door type as selected by contractor and approved by architect; Color selected at time of construction.
33. 2'-0" x 6'-0" pre-hung swing door w/ lever-type handle; Fully covered; Finish determined at time of construction.
34. 2'-0" x 6'-0" pre-hung swing door w/ lever-type handle; Finish determined at time of construction.
35. 2'-0" x 6'-0" pocket door; Finish determined at time of construction.
36. 8'-0" type door on overhead track; Finish determined at time of construction.
37. Sliding doors on overhead track; Finish determined at time of construction.
38. 1/4" safety glass in aluminum frame.
39. 1/4" plywood panel; Painted.
40. 1/2" gypsum wallboard; Painted; Color and finish type selected at time of construction.
41. Finish flooring type to be determined at time of construction (see finish schedule for additional notes).
42. Ceramic wall tile; Type selected by owner at time of construction.
43. Ceramic floor tile on drain pan and mud bed, sloped to drain; Type selected by owner at time of construction.
44. Cabinets shown for reference only; Owner to coordinate purchase of cabinet; contractor to install.
45. Wood doors to match cabinet finish; Hardware selected by owner at time of construction.
46. Mirror attached to wall w/ concealed fasteners.
47. Kitchen equipment shown for reference only; To be supplied by owner; installed by contractor; Contractor to provide all necessary elec. plumbing and mechanical hookups for selected equipment.
48. Washer and clothes dryer; Stacking-type w/ dedicated 220 power for dryer and 110 power for washer; Vent dryer exhaust through floor.
49. Clear glass shower enclosure and swing door; Coordinate selection w/ architect/owner for approval.
50. Wood burning fireplace insert; Follow all manufacturers requirements for flue installation.
51. One piece toilet; White.
52. Cast iron tub w/ tile surround; White; Tile selected by owner at time of construction; Provide shower curtain rod.
53. Shower trim; Coordinate selection w/ owner for approval.
54. Single bowl lavatory sink and faucet set selected by owner at time of construction.
55. Double bowl stainless steel sink w/ disposal; Faucet selected by owner at time of construction.
56. Low-boy type electric water heater.
57. Mechanical unit size and system layout as shown for reference only; design to be verified and modified by licensed mechanical contractor; Final system layout to be reviewed and approved by architect.
58. HVAC condensing unit; Location to be determined in field at time of construction.
59. Electrical power supply location and configuration to be determined in field at time of construction; Contractor to provide convenience outlets per code requirements; Cable and phone outlets to be provided as directed by owner.
60. Electrical lighting layout indicates fixture location only; Contractor to provide switching as required and coordinated w/ owner/architect.
61. Propane tank; Location to be determined in field at time of construction.
62. Indicates location of owner furnished shelving requiring addition blocking in wall.
63. Plate steel security door on 180 degree hinges w/ locking hasp.

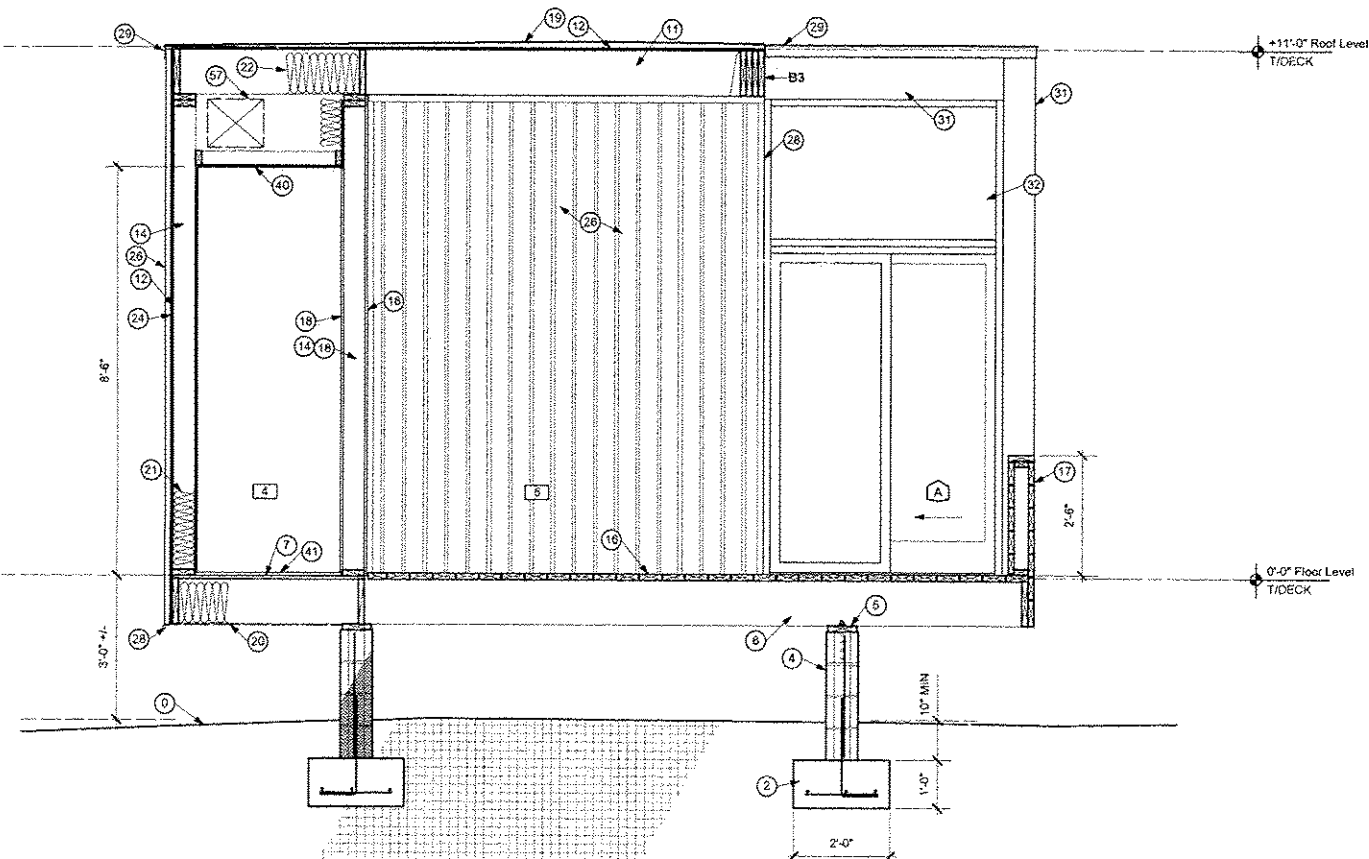
PINSTRIP
A new residence for Les and Leah Jones
Lot 14, Lehigh Valley, Berks County, Pennsylvania

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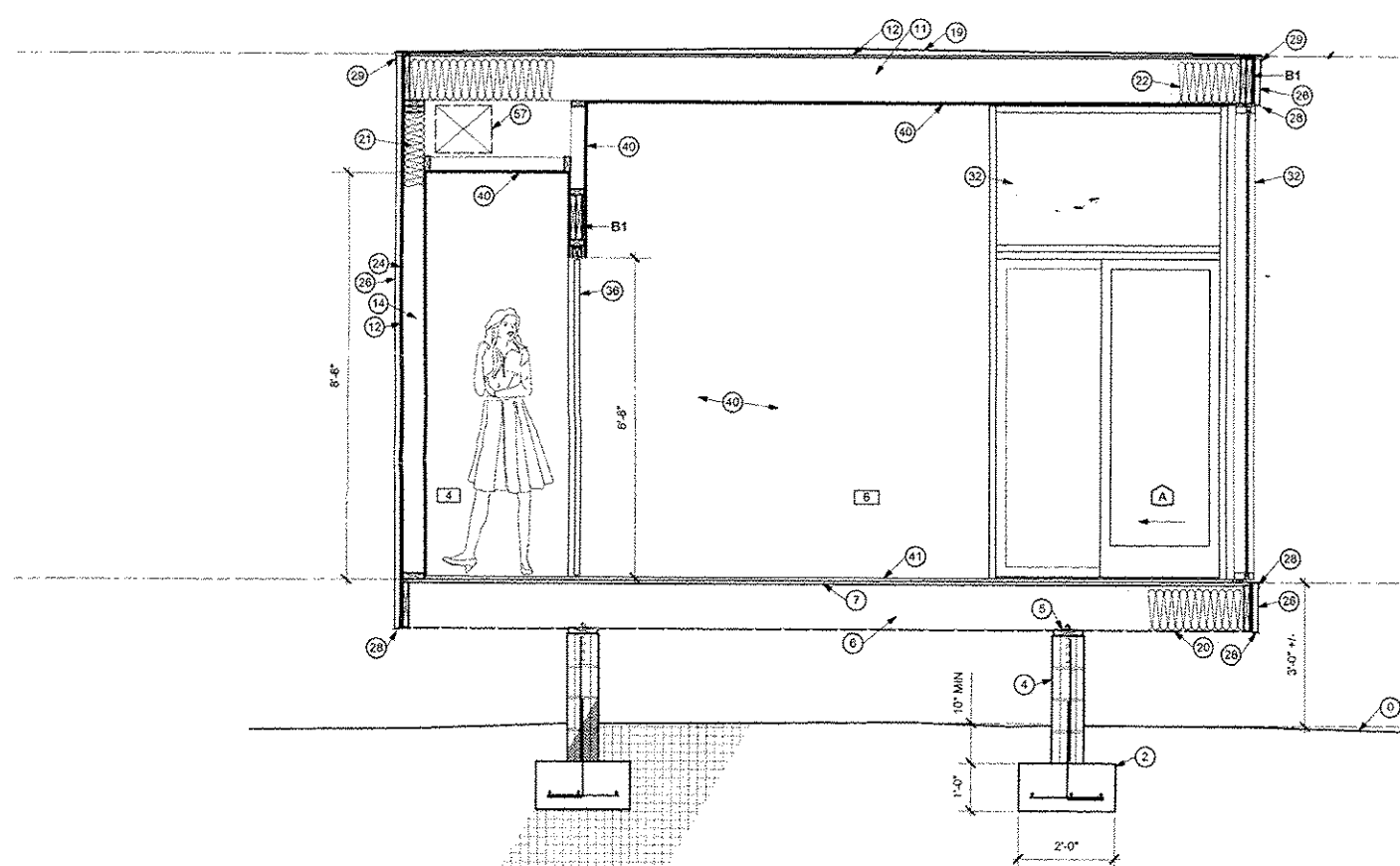
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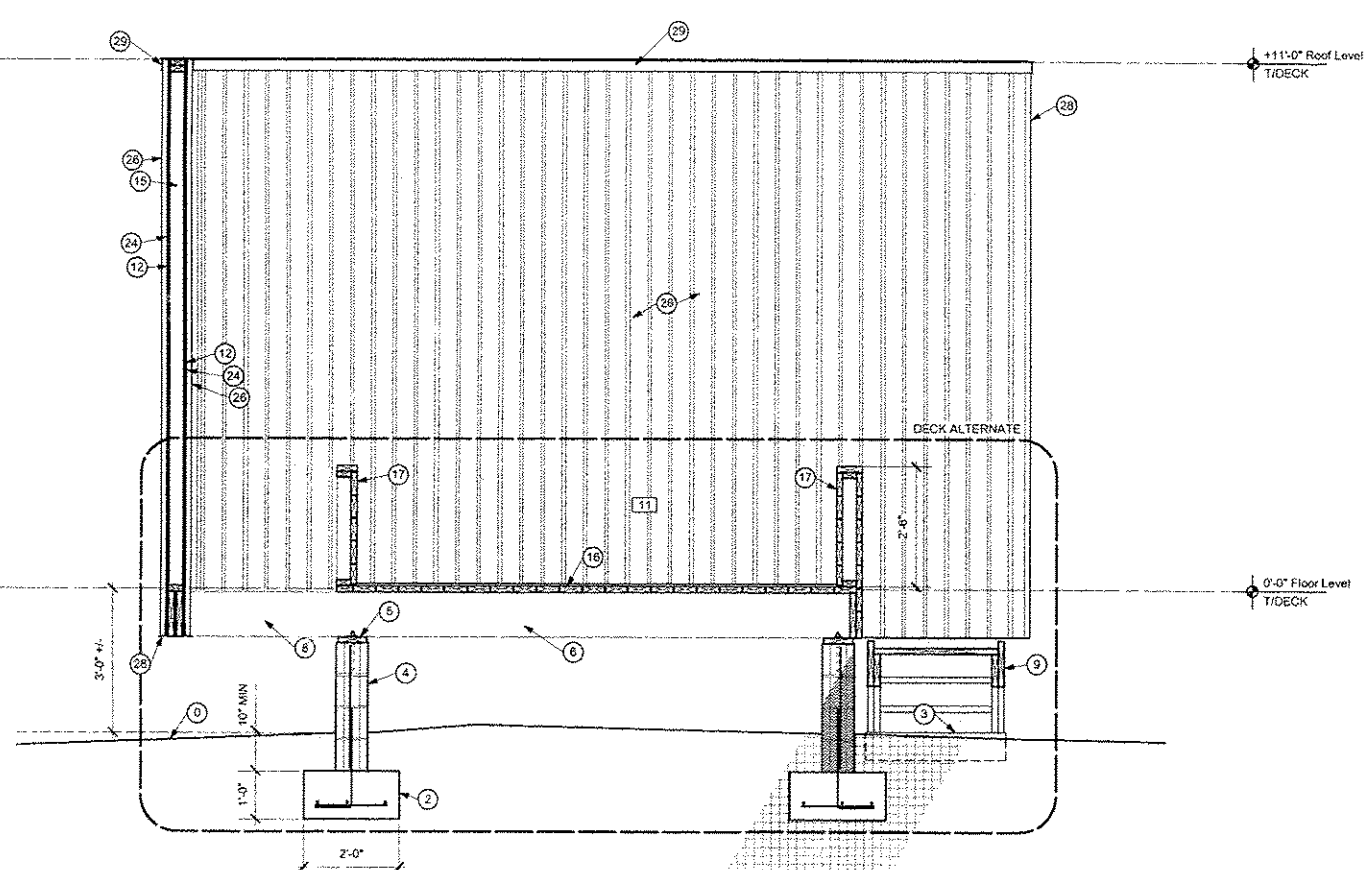
1 Building Section
1/2" = 1'-0"



2 Building Section
1/2" = 1'-0"



3 Building Section
1/2" = 1'-0"



4 Building Section
1/2" = 1'-0"

GENERAL SHEET NOTES

1. FLOOR LEVELS ARE TO TOP OF DECK. ACTUAL FINISH FLOOR AND ROOF HEIGHTS WILL VARY.

CONSTRUCTION NOTES

0. Siting of house to be determined in field prior to construction. North arrow for reference only. Actual conditions may differ in field. Grade elevations will vary. Contractor to slope site for positive drainage away from house.
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3. 4" exte SCS with 8" turndown at edge.
4. 8" cms foundation wall. Coursing height per grade condition.
5. Treated top plate bolted to wall @ 48" OC.
6. 2x12 floor joist @ 16" OC.
7. 3/4" plywood subfloor.
8. Double every third joist for wall support.
9. Tread and riser configuration to be determined in field per grade conditions.
10. Triple 2x post for rebar support.
11. 2x12 roof joist @ 16" OC.
12. 5/8" plywood wall sheathing and roof decking.
13. 2x12 roof joist @ 16" OC. Material selected for exposed conditions: Painted.
14. 2x6 @ 16" OC at exterior walls.
15. 2x4 @ 16" OC at interior walls.
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17. 2x4 @ 16" OC handrail wall clad w/ wood decking.
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20. R30 batt insulation w/ heavy plastic sheathing fastened to underside of floor joist.
21. R19 batt insulation. Foli faced; room side.
22. R30 batt insulation. Foli faced; room side.
23. 5" rigid board insulation (R20 equivalent).
24. "Tyvek" type or similar house wrap.
25. Preframed metal roofing. Color and profile selected at time of construction.
26. Flat sheet metal, heavy gauge. Color selected at time of construction.
27. Provide trim and flashing as required for complete system installation. Color to match siding.
28. Cap flashing w/ drip edge. 3" exposed face. Color to match siding.
29. Lap flashing as required for watertight condition.
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35. Bilfold type doors on overhead track. Finish determined at time of construction.
36. Sliding doors on overhead track. Finish determined at time of construction.
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53. Shower trim. Coordinate selection w/ owner for approval.
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62. Indicates location of owner furnished shelving requiring addition blocking in wall.
63. Plate steel security door on 180 degree hinge w/ locking hasp.

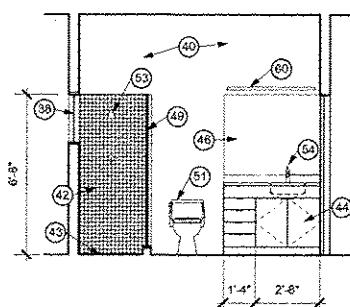
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REVISIONS:
CONSTRUCTION RELEASE

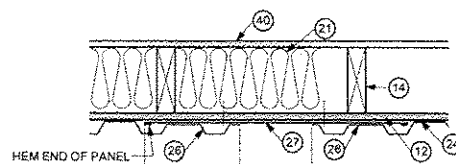
PINSTRIP
A new residence for
Les and Leah Jones
located at 81 South
Front Street
Wagon County, Tennessee

1. NONE REQUIRED

5. Staging of works to be determined in field prior to construction; North arrow for reference only. Actual location of work to be determined by contractor.
6. Erosion control measures to be determined by contractor; Use of silt fence, straw mulch, straw wattles, etc. by contractor to stabilize slope for positive erosion control.
7. Erosion prevention and material choice to be determined by contractor per architect's recommendation.
8. 2" ϕ wire x 4" deep spacing from 1" to 3" and 3" to 6" deep spacing from 3" to 6" and 6" to 12" deep spacing from 6" to 12" and 12" to 18" deep spacing from 18" to 24" deep spacing from 24" to 30" deep spacing from 30" to 36" deep spacing from 36" to 42" deep spacing from 42" to 48" deep spacing from 48" to 54" deep spacing from 54" to 60" deep spacing from 60" to 66" deep spacing from 66" to 72" deep spacing from 72" to 78" deep spacing from 78" to 84" deep spacing from 84" to 90" deep spacing from 90" to 96" deep spacing from 96" to 102" deep spacing from 102" to 108" deep spacing from 108" to 114" deep spacing from 114" to 120" deep spacing from 120" to 126" deep spacing from 126" to 132" deep spacing from 132" to 138" deep spacing from 138" to 144" deep spacing from 144" to 150" deep spacing from 150" to 156" deep spacing from 156" to 162" deep spacing from 162" to 168" deep spacing from 168" to 174" deep spacing from 174" to 180" deep spacing from 180" to 186" deep spacing from 186" to 192" deep spacing from 192" to 198" deep spacing from 198" to 204" deep spacing from 204" to 210" deep spacing from 210" to 216" deep spacing from 216" to 222" deep spacing from 222" to 228" deep spacing from 228" to 234" deep spacing from 234" to 240" deep spacing from 240" to 246" deep spacing from 246" to 252" deep spacing from 252" to 258" deep spacing from 258" to 264" deep spacing from 264" to 270" deep spacing from 270" to 276" deep spacing from 276" to 282" deep spacing from 282" to 288" deep spacing from 288" to 294" deep spacing from 294" to 300" deep spacing from 300" to 306" deep spacing from 306" to 312" deep spacing from 312" to 318" deep spacing from 318" to 324" deep spacing from 324" to 330" deep spacing from 330" to 336" deep spacing from 336" to 342" deep spacing from 342" to 348" deep spacing from 348" to 354" deep spacing from 354" to 360" deep spacing from 360" to 366" deep spacing from 366" to 372" deep spacing from 372" to 378" deep spacing from 378" to 384" deep spacing from 384" to 390" deep spacing from 390" to 396" deep spacing from 396" to 402" deep spacing from 402" to 408" deep spacing from 408" to 414" deep spacing from 414" to 420" deep spacing from 420" to 426" deep spacing from 426" to 432" deep spacing from 432" to 438" deep spacing from 438" to 444" deep spacing from 444" to 450" deep spacing from 450" to 456" deep spacing from 456" to 462" deep spacing from 462" to 468" deep spacing from 468" to 474" deep spacing from 474" to 480" deep spacing from 480" to 486" deep spacing from 486" to 492" deep spacing from 492" to 498" deep spacing from 498" to 504" deep spacing from 504" to 510" deep spacing from 510" to 516" deep spacing from 516" to 522" deep spacing from 522" to 528" deep spacing from 528" to 534" deep spacing from 534" to 540" deep spacing from 540" to 546" deep spacing from 546" to 552" deep spacing from 552" to 558" deep spacing from 558" to 564" deep spacing from 564" to 570" deep spacing from 570" to 576" deep spacing from 576" to 582" deep spacing from 582" to 588" deep spacing from 588" to 594" deep spacing from 594" to 600" deep spacing from 600" to 606" deep spacing from 606" to 612" deep spacing from 612" to 618" deep spacing from 618" to 624" deep spacing from 624" to 630" deep spacing from 630" to 636" deep spacing from 636" to 642" deep spacing from 642" to 648" deep spacing from 648" to 654" deep spacing from 654" to 660" deep spacing from 660" to 666" deep spacing from 666" to 672" deep spacing from 672" to 678" deep spacing from 678" to 684" deep spacing from 684" to 690" deep spacing from 690" to 696" deep spacing from 696" to 702" deep spacing from 702" to 708" deep spacing from 708" to 714" deep spacing from 714" to 720" deep spacing from 720" to 726" deep spacing from 726" to 732" deep spacing from 732" to 738" deep spacing from 738" to 744" deep spacing from 744" to 750" deep spacing from 750" to 756" deep spacing from 756" to 762" deep spacing from 762" to 768" deep spacing from 768" to 774" deep spacing from 774" to 780" deep spacing from 780" to 786" deep spacing from 786" to 792" deep spacing from 792" to 798" deep spacing from 798" to 804" deep spacing from 804" to 810" deep spacing from 810" to 816" deep spacing from 816" to 822" deep spacing from 822" to 828" deep spacing from 828" to 834" deep spacing from 834" to 840" deep spacing from 840" to 846" deep spacing from 846" to 852" deep spacing from 852" to 858" deep spacing from 858" to 864" deep spacing from 864" to 870" deep spacing from 870" to 876" deep spacing from 876" to 882" deep spacing from 882" to 888" deep spacing from 888" to 894" deep spacing from 894" to 900" deep spacing from 900" to 906" deep spacing from 906" to 912" deep spacing from 912" to 918" deep spacing from 918" to 924" deep spacing from 924" to 930" deep spacing from 930" to 936" deep spacing from 936" to 942" deep spacing from 942" to 948" deep spacing from 948" to 954" deep spacing from 954" to 960" deep spacing from 960" to 966" deep spacing from 966" to 972" deep spacing from 972" to 978" deep spacing from 978" to 984" deep spacing from 984" to 990" deep spacing from 990" to 996" deep spacing from 996" to 1002" deep spacing from 1002" to 1008" deep spacing from 1008" to 1014" deep spacing from 1014" to 1020" deep spacing from 1020" to 1026" deep spacing from 1026" to 1032" deep spacing from 1032" to 1038" deep spacing from 1038" to 1044" deep spacing from 1044" to 1050" deep spacing from 1050" to 1056" deep spacing from 1056" to 1062" deep spacing from 1062" to 1068" deep spacing from 1068" to 1074" deep spacing from 1074" to 1080" deep spacing from 1080" to 1086" deep spacing from 1086" to 1092" deep spacing from 1092" to 1098" deep spacing from 1098" to 1104" deep spacing from 1104" to 1110" deep spacing from 1110" to 1116" deep spacing from 1116" to 1122" deep spacing from 1122" to 1128" deep spacing from 1128" to 1134" deep spacing from 1134" to 1140" deep spacing from 1140" to 1146" deep spacing from 1146" to 1152" deep spacing from 1152" to 1158" deep spacing from 1158" to 1164" deep spacing from 1164" to 1170" deep spacing from 1170" to 1176" deep spacing from 1176" to 1182" deep spacing from 1182" to 1188" deep spacing from 1188" to 1194" deep spacing from 1194" to 1200" deep spacing from 1200" to 1206" deep spacing from 1206" to 1212" deep spacing from 1212" to 1218" deep spacing from 1218" to 1224" deep spacing from 1224" to 1230" deep spacing from 1230" to 1236" deep spacing from 1236" to 1242" deep spacing from 1242" to 1248" deep spacing from 1248" to 1254" deep spacing from 1254" to 1260" deep spacing from 1260" to 1266" deep spacing from 1266" to 1272" deep spacing from 1272" to 1278" deep spacing from 1278" to 1284" deep spacing from 1284" to 1290" deep spacing from 1290" to 1296" deep spacing from 1296" to 1302" deep spacing from 1302" to 1308" deep spacing from 1308" to 1314" deep spacing from 1314" to 1320" deep spacing from 1320" to 1326" deep spacing from 1326" to 1332" deep spacing from 1332" to 1338" deep spacing from 1338" to 1344" deep spacing from 1344" to 1350" deep spacing from 1350" to 1356" deep spacing from 1356" to 1362" deep spacing from 1362" to 1368" deep spacing from 1368" to 1374" deep spacing from 1374" to 1380" deep spacing from 1380" to 1386" deep spacing from 1386" to 1392" deep spacing from 1392" to 1398" deep spacing from 1398" to 1404" deep spacing from 1404" to 1410" deep spacing from 1410" to 1416" deep spacing from 1416" to 1422" deep spacing from 1422" to 1428" deep spacing from 1428" to 1434" deep spacing from 1434" to 1440" deep spacing from 1440" to 1446" deep spacing from 1446" to 1452" deep spacing from 1452" to 1458" deep spacing from 1458" to 1464" deep spacing from 1464" to 1470" deep spacing from 1470" to 1476" deep spacing from 1476" to 1482" deep spacing from 1482" to 1488" deep spacing from 1488" to 1494" deep spacing from 1494" to 1500" deep spacing from 1500" to 1506" deep spacing from 1506" to 1512" deep spacing from 1512" to 1518" deep spacing from 1518" to 1524" deep spacing from 1524" to 1530" deep spacing from 1530" to 1536" deep spacing from 1536" to 1542" deep spacing from 1542" to 1548" deep spacing from 1548" to 1554" deep spacing from 1554" to 1560" deep spacing from 1560" to 1566" deep spacing from 1566" to 1572" deep spacing from 1572" to 1578" deep spacing from 1578" to 1584" deep spacing from 1584" to 1590" deep spacing from 1590" to 1596" deep spacing from 1596" to 1602" deep spacing from 1602" to 1608" deep spacing from 1608" to 1614" deep spacing



7 Interior Elevation
A401 $1/2" = 1'-0"$



10 Exterior Detail - Plan
A401
1 1/2" = 1'-0"

FINISH SCHEDULE LEGEND

HWF: HARDWOOD FLOOR (SEE NOTE 1)
WDDK: TREATED WOOD DECK
WDB: WOOD BASE / PAINTED (SEE NOTE 2)
CTB: CERAMIC TILE BASE (SEE NOTE 1)
GYB: GYPSUM WALL BOARD / PAINTED
GLS: GLASS / WINDOW / DOOR
CT: CERAMIC TILE (SEE NOTE 1)
MTL: METAL SIDING
POLY: POLYCARBONATE PANEL (SEE NOTE 3)
WDFR: EXPOSED WOOD FRAMING / PAINTED

NA: NOT APPLICABLE

1. FINAL FLOOR SELECTION TO BE DETERMINED BY OWNER AT TIME OF CONSTRUCTION
2. WOOD BASE TO BE SIM TO TYPE WM722 (APPROX 3/4" X 3", NO RADIUS)
3. POLYCARBONATE PANELS SUPPLIED AND INSTALLED BY ARCHITECT

WINDOW SCHEDULE			
WINDOW MARK	SIZE	TYPE	REMARKS
A	6'-0" x 10'-0"	6'-0" SLIDING DOOR (XO CONF-G) / FIXED TRANSOM	PROVIDE INSECT SCREEN PANEL
B	1'-0" x 10'-0"	FIXED WINDOW	
C	2'-0" x 10'-0"	FIXED WINDOW	
D	3'-0" x 10'-0"	FIXED WINDOW	
E	4'-0" x 10'-0"	FIXED WINDOW	
F	2'-0" x 10'-0"	2'-0" X 6'-0" DOOR / FIXED TRANSOM	PROVIDE INSECT SCREEN PANEL
G	4'-0" x 4'-0"	FIXED WINDOW	
H	7'-0" x 4'-0"	FIXED WINDOW	
J	6'-0" x 10'-0"	2'-0" DOOR, FIXED SIDE/LIGHT / FIXED TRANSOM	PROVIDE INSECT SCREEN PANEL

1. ALL OPENINGS TO BE FIELD VERIFIED PRIOR TO ORDERING WINDOWS TO CONFIRM SIZE
2. WINDOW AND DOOR FINISH TO BE SELECTED AT TIME OF CONSTRUCTION