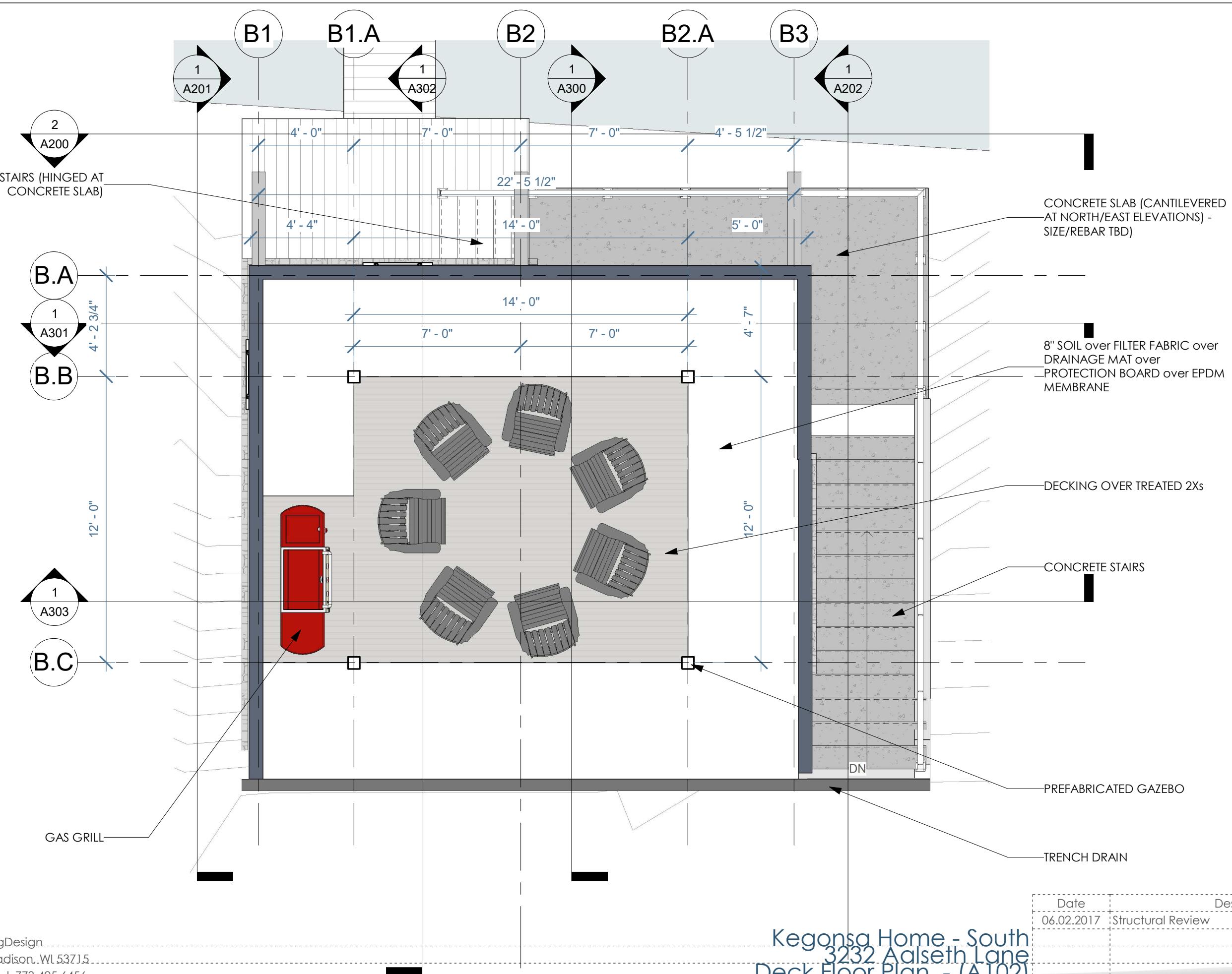


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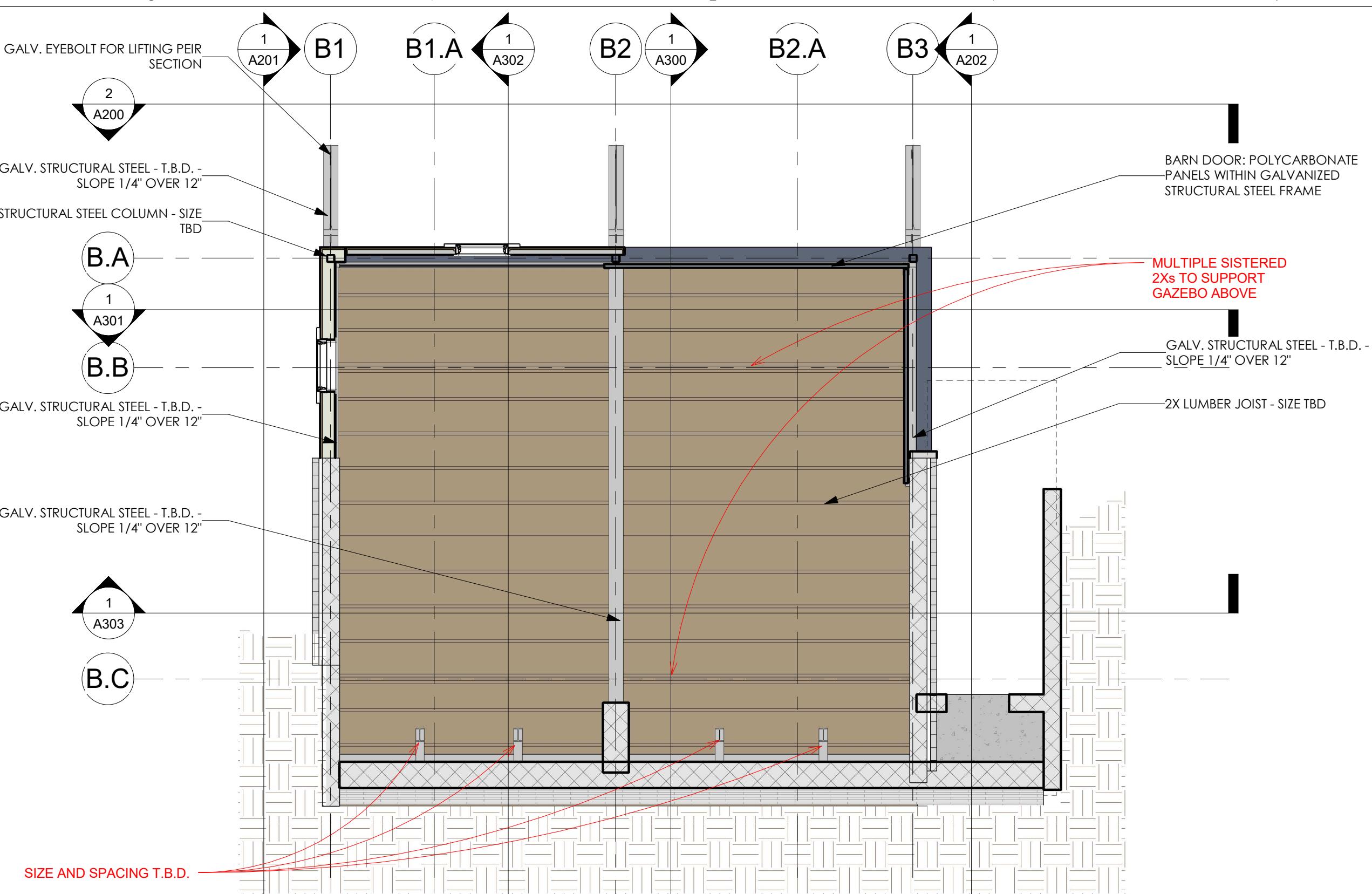
Kegonsa Home - South 3232 Aalseth Lane 1st Floor Plan - (A101)

Date	Description
06.02.2017	Structural Review



Architect: OpeningDesign

312 W Lakeside Street | Madison, WI 53715
ryan@openingdesign.com | 773.425.6456



Architect: OpeningDesign

312 W Lakeside Street | Madison, WI 53715
 ryan@openingdesign.com | 773.425.6456

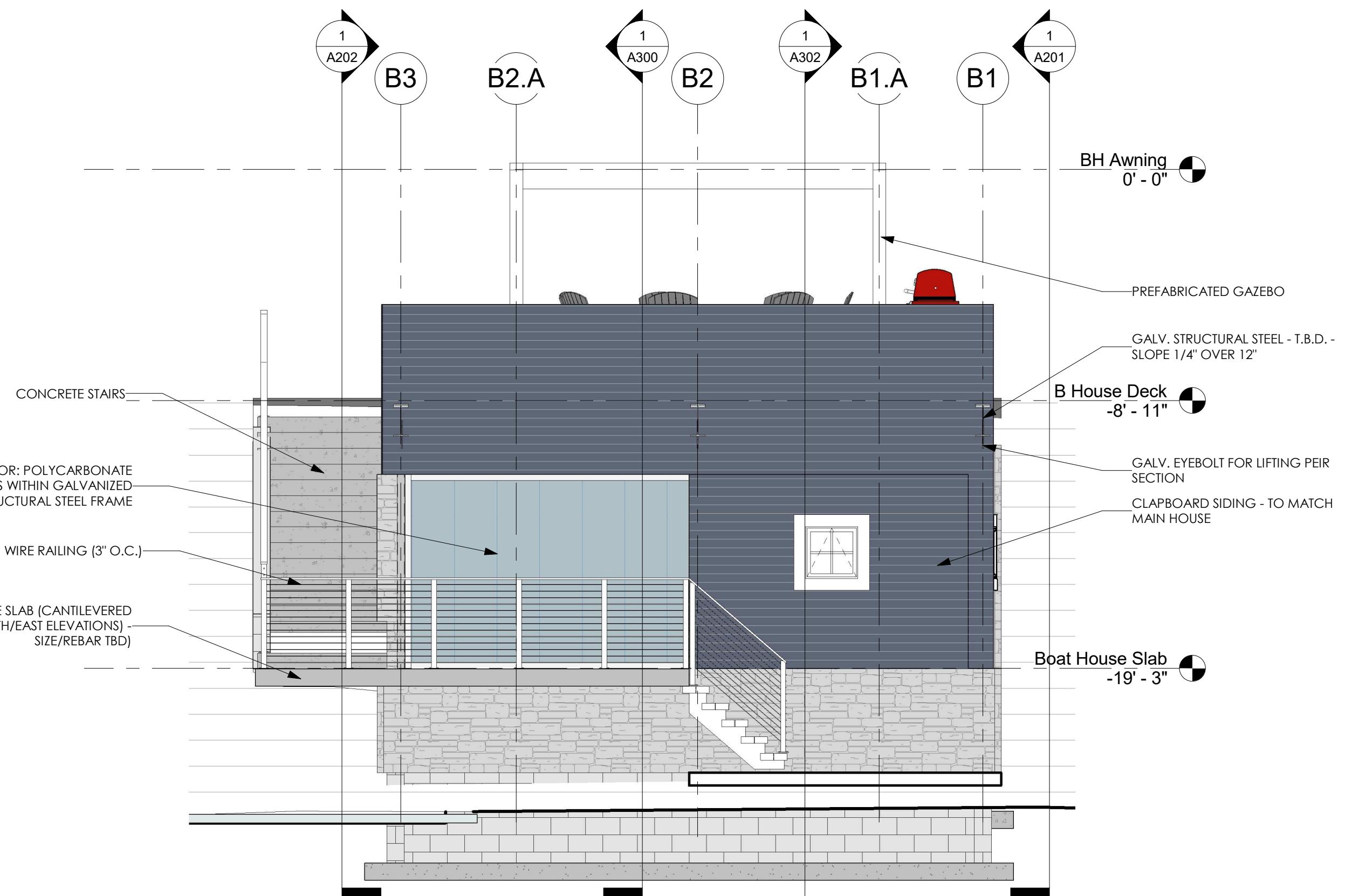
Kegonsa Home - South
 3232 Alseth Lane
 Reflected Ceiling Plan - (A150)

Date	Description
06.02.2017	Structural Review

3

2

1



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Kegonsa Home - South
3232 Aalseth Lane
Elevation - North - (A200)

Date	Description
06.02.2017	Structural Review

1

2

3

3

2

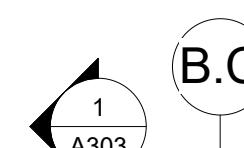
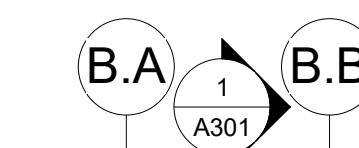
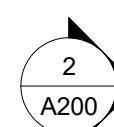
1

C

C

GALV. STRUCTURAL STEEL - T.B.D. -
SLOPE 1/4" OVER 12"

GALV. EYEBOLT FOR LIFTING PEIR
SECTION



BH Awning
0' - 0"

PREFABRICATED GAZEBO

B House Deck
-8' - 11"

CLAPBOARD SIDING - TO MATCH
MAIN HOUSE

Boat House Slab
-19' - 3"

3' - 6"

B

B

A

A



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ryan@openingdesign.com | 773.425.6456

Kegonsa Home - South
3232 Aalseth Lane
Elevation - West - (A201)

Date	Description
06.02.2017	Structural Review

1

2

3

3

2

1

(B.C)

1
A303

(B.B)

1
A301

(B.A)

2
A200BH Awning
0' - 0"

PREFABRICATED GAZEBO

GALV. STRUCTURAL STEEL - T.B.D. -
SLOPE 1/4" OVER 12"B House Deck
-8' - 11"GALV. EYEBOLT FOR LIFTING PEIR
SECTION

CONCRETE STAIRS

Boat House Slab
-19' - 3"CONCRETE SLAB (CANTILEVERED
AT NORTH/EAST ELEVATIONS) -
SIZE/REBAR TBD
NEW 12"X24" CONCRETE FOOTING
- (2) CONT. NO. 4 REBAR W/ #4 x
1'-4" DOWELS @ 4'-0" O.C.
(8" PROJECTION)

2' - 0" 2' - 0"

Kegonsa Home - South
3232 Aalseth Lane
Elevation - East - (A202)

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Date	Description
06.02.2017	Structural Review

1

2

3

3

2

1

B.A 4' - 2 3/4" B.B
B.C 1 A303

C

C

2X WOOD FRAMING

2X LUMBER JOIST - SIZE TBD

GALV. STRUCTURAL STEEL - T.B.D. -
SLOPE 1/4" OVER 12"GALV. EYEBOLT FOR LIFTING PIER
SECTIONBARN DOOR: POLYCARBONATE
PANELS WITHIN GALVANIZED
STRUCTURAL STEEL FRAMECONCRETE SLAB (CANTILEVERED
AT NORTH/EAST ELEVATIONS) -
SIZE/REBAR TBD

9' - 2 1/2"

9' - 8"

LAKE LEVEL



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Kegonsa Home - South
3232 Aalseth Lane
Section - North/South - Looking East - (A300)

BH Awning
0' - 0"8" SOIL over FILTER FABRIC over
DRAINAGE MAT over
PROTECTION BOARD over EPDM
MEMBRANE

TRENCH DRAIN

B House Deck
-8' - 11"

EXISTING BLOCK WALL

STRUCTURAL STEEL - T.B.D.

IT APPEARS THAT THIS
EXISTING WALL DOES NOT GO
BELOW THE FROST WALL
Boat House Slab
-19' - 3"CONCRETE SLAB (CANTILEVERED
AT NORTH/EAST ELEVATIONS) -
SIZE/REBAR TBDTHICKEN CONCRETE SLAB - SIZE
TBDNEW 12"X24" CONCRETE FOOTING
- (2) CONT. NO. 4 REBAR W/ #4 x
1'-4" DOWELS @ 4'-0" O.C.
(8" PROJECTION)

Date	Description
06.02.2017	Structural Review

1

2

3

3

2

1

B3
1
A202

B2.A

B2
1
A300B1.A
1
A302B1
1
A201BH Awning
0' - 0"

2X WOOD FRAMING
8" SOIL over FILTER FABRIC over
DRAINAGE MAT over
PROTECTION BOARD over EPDM
MEMBRANE

2X LUMBER JOIST - SIZE TBD

CONCRETE STAIRS

BARN DOOR: POLYCARBONATE
PANELS WITHIN GALVANIZED
STRUCTURAL STEEL FRAME

NEW 12"X24" CONCRETE FOOTING
- (2) CONT. NO. 4 REBAR W/ #4 x
1'-4" DOWELS @ 4'-0" O.C.
(8" PROJECTION)

B House Deck
-8' - 11"

GALV. STRUCTURAL STEEL - T.B.D. -
SLOPE 1/4" OVER 12"

2X WOOD FRAMING

STRUCTURAL STEEL - T.B.D.

Boat House Slab
-19' - 3"

CONCRETE SLAB (CANTILEVERED
AT NORTH/EAST ELEVATIONS) -
SIZE/REBAR TBD

Kegonsa Home - South
3232 Aalseth Lane
Section - East/West - Looking South - (A301)

Date	Description
06.02.2017	Structural Review



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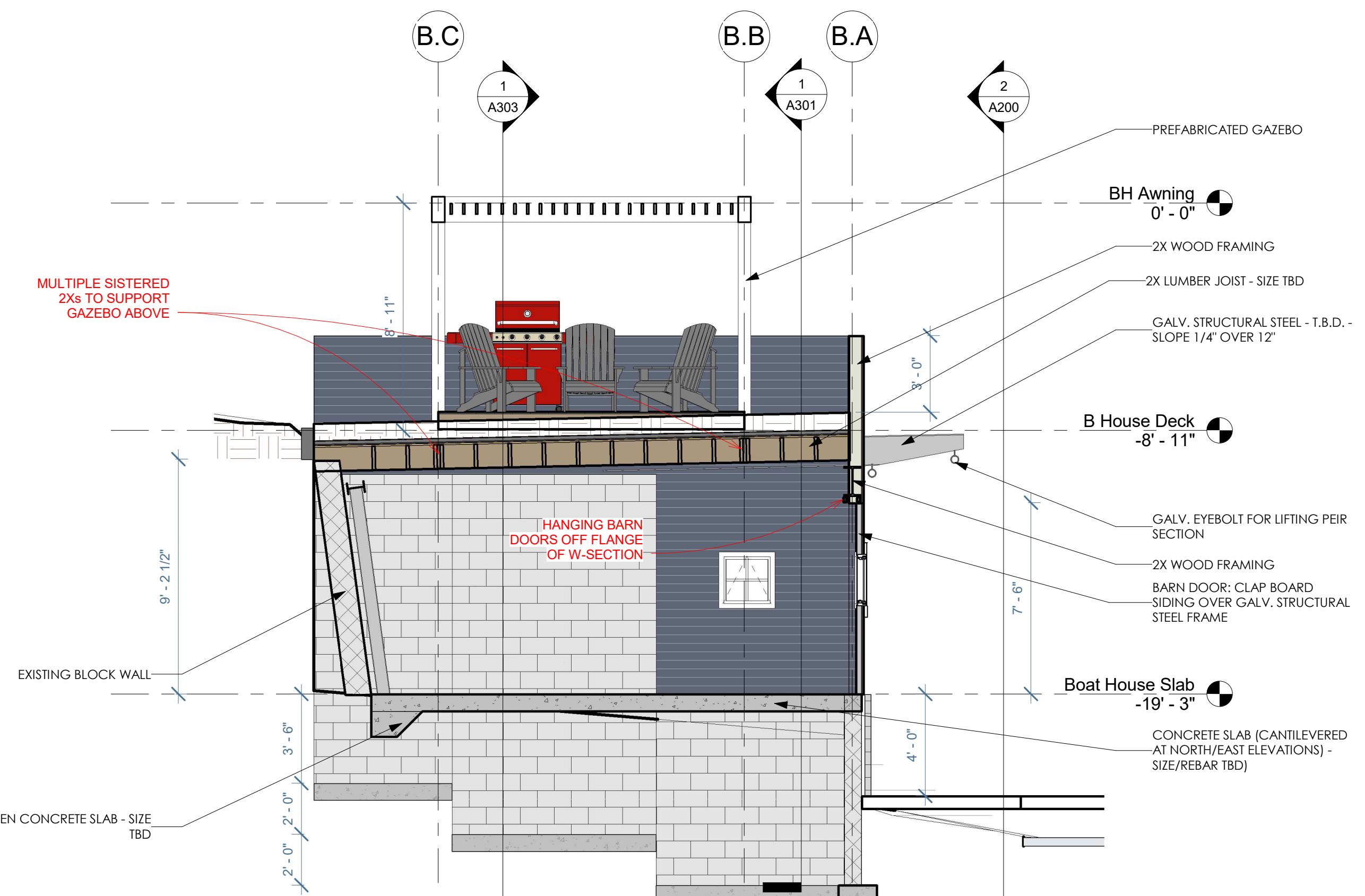
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1

2

3

3 | 1 | 2 | 1 | 1



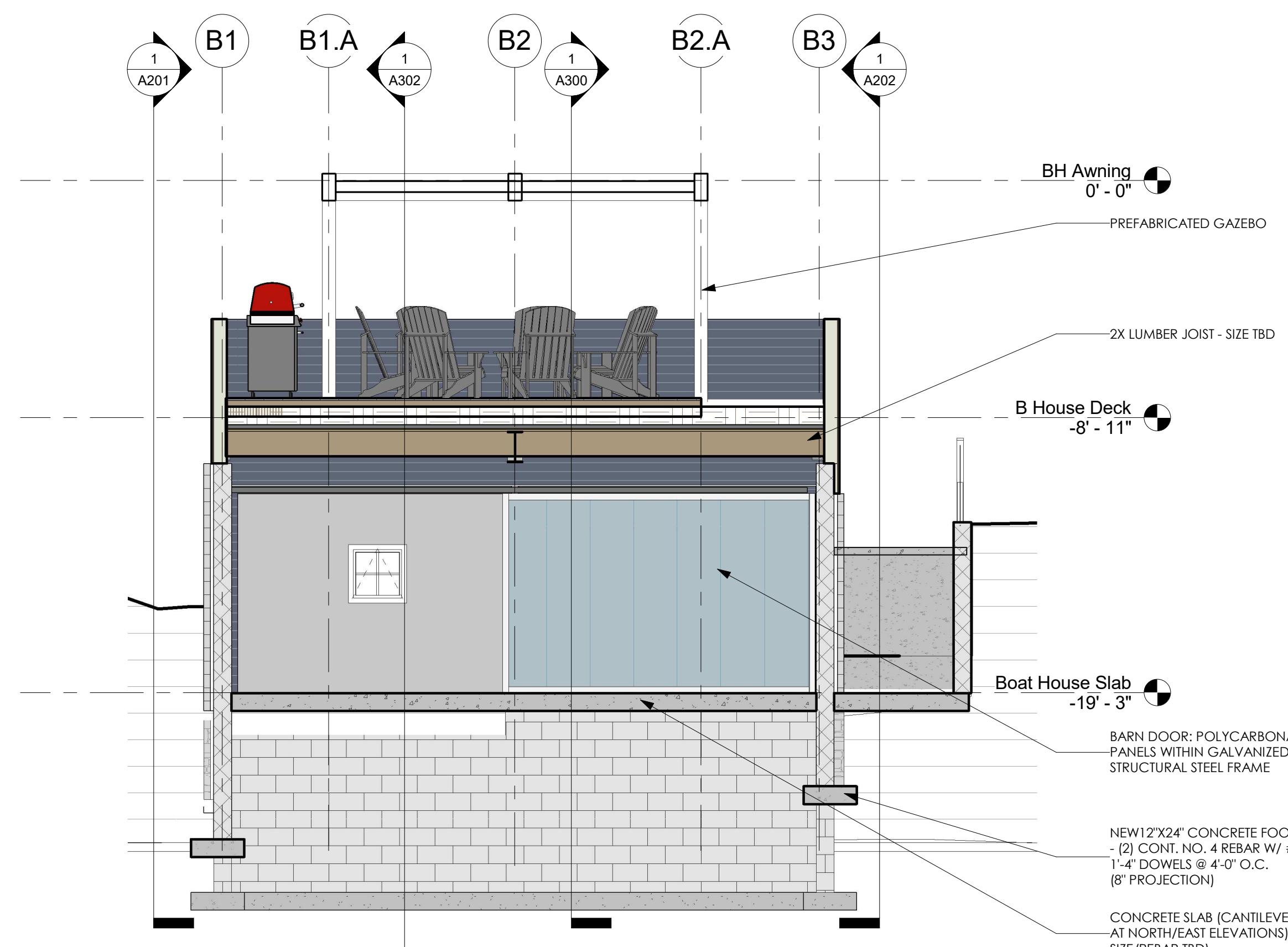
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Kegonsa Home - South
3232 Aalseth Lane
Section - North/South - Looking West - (A302)



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ryan@openingdesign.com | 773.425.6456



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ryan@openingdesign.com | 773.425.6456

Kegonsa Home - South
3232 Aalseth Lane
Section - East/West - Looking North - (A303)

Date	Description
06.02.2017	Structural Review



① BH - Perspective 1



② BH - Perspective 2



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312 W Lakeside Street | Madison, WI 53715
ryan@openingdesign.com | 773.425.6456

Kegonsa Home - South
3232 Aalseth Lane
Perspectives - (A900)

Date	Description