

STRUCTURAL NOTES ADDED JULY 27, 2015 FOR COORDINATION

COLUMNS
 P1 = 286x286 SPF#2 (12X12) C/W CB1212 BY SIMPSON
 P2 = 241x241 SPF#2 (10X10) C/W BPL2: CB1010 BY SIMPSON
 P3 = 140x140 SPF#2 (6X6) C/W BPL3: CB66 BY SIMPSON
 P4 = 184x184 SPF#2 (8X8) C/W BPL4: CB88 BY SIMPSON

FOR ALL STEEL COLUMN BASE, COLUMN-BEAM KNIFE-PLATE CONNECTIONS, SEE STRUCTURAL DETAILS. TBD

RPL:

- PA 20"x20" CONC PIER c/w 8-20M VERTS 10M TIES @R"O.C.
- PB 16"x16" CONC PIER c/w 4-20M VERTS 10M TIES @R"O.C.
- PC 22"x22" CONC PIER c/w 8-20M VERTS 10M TIES @R"O.C.

* TOP OF CONCRETE PIERS NOT AT CURBS TO BE SET AT FINISHED FLOOR. PIERS AT CURBS TO BE SET AT TOP OF CURB ELEVATION

"BELOW" 14"

PROVIDE INTERNAL PLATE CONNECTIONS FOR CANOPY BEAMS AS PER DETAIL C (TYP)

1 1/2" T&B STRUCTURAL DECKING AT EXTERIOR VESTIBULES (TYP)

PROVIDE INTERNAL PLATE CONNECTIONS FOR ROOF BEAM/COL ALONG GRID 3 AS PER DETAILS: -SMT W/O KICKERS

OPEN TO BELOW

PROVIDE KICKERS AT EACH ROOF BEAM/COL ALONG GRID 2 (SEE DETAILS): -KICKERS TO BE 4-1 3/4" x 16" LVL OR 12" x 16" SPF #2

PROVIDE INTERNAL PLATE CONNECTIONS FOR MEZZANINE BEAMS AS PER DETAIL A

1. Copyright of this drawing is reserved by the Architect. The drawing and all associated documents are instruments of service by the Architect. The drawing and the information contained therein shall not be reproduced, in whole or in part, without prior written permission of the Architect.

2. These Contract Documents are the property of the Architect. The Architect bears no responsibility for the interpretation of these documents by the contractor. Any written applications, the Architect will provide written clarification or professional judgment regarding the intent of the contract documents - no constructive only.

3. Drawings are not to be used for construction until the Contractor has verified all drawings, conditions and construction methods to be used, the work and means and methods of construction are approved by the Architect.

4. A schedule of proposed finished mechanical or electrical devices, fittings and fixtures are indicated on architectural drawings. The locations shown on the schedule are approximate. The Contractor shall verify the locations. However, the Contractor shall be responsible for the location of the devices, fittings and fixtures. These drawings are not to be used for construction unless noted below as "Approved For Construction".

5. All work is to be carried out in accordance with the Code and Rules of the jurisdiction having jurisdiction.

6. The Architect of these plans and specifications gives no warranty or representation to any party about the constructability of the buildings designed by the Architect. The contractor or subcontractors shall verify the constructability of the buildings and shall ensure that they can properly construct the work represented by these plans.

© Aside Architects, 2015

ISSUANCE	DATE DD/MM/YY
1 Coordination	May 23rd, 2015
2 Coordination 2	Aug 14th, 2015
3 Coordination 3	Sept 4th, 2015
4	
5	

PROVIDE INTERNAL PLATE CONNECTIONS FOR CANOPY BEAMS AS PER DETAIL C (TYP)



aside architects
 FR205-33 Beaver Lake Rd., RR#1
 Trent Lakes, ON, K0L 1J0
 neil@asidearchitects.ca
 andy@asidearchitects.ca
 P. 705 812 2451
 C. 416 841 6963
 C. 613 406 5254

project contact: Andy Thomson

Whitwater Brewery
 project # 2014-003
 Whitwater Brewing Company
 Hwy 17
 Cobden, ON

Second Floor Plan
A2.03

NOTE: MAX POST SPACING 8'0" O.C. FOR GAIL BEAM TO WORK @ 10'0" O.C. REQUIRES 3-1 3/4" x 11 3/8" LVL (BUT SPF WOULD WORK)

1 1/2" T&B STRUCTURAL DECKING AT MEZZANINE

LAB

MEZZANINE FLOOR <30%

OFFICE

MEZZANINE FLOOR <30%
 OFFICE
 LAB

