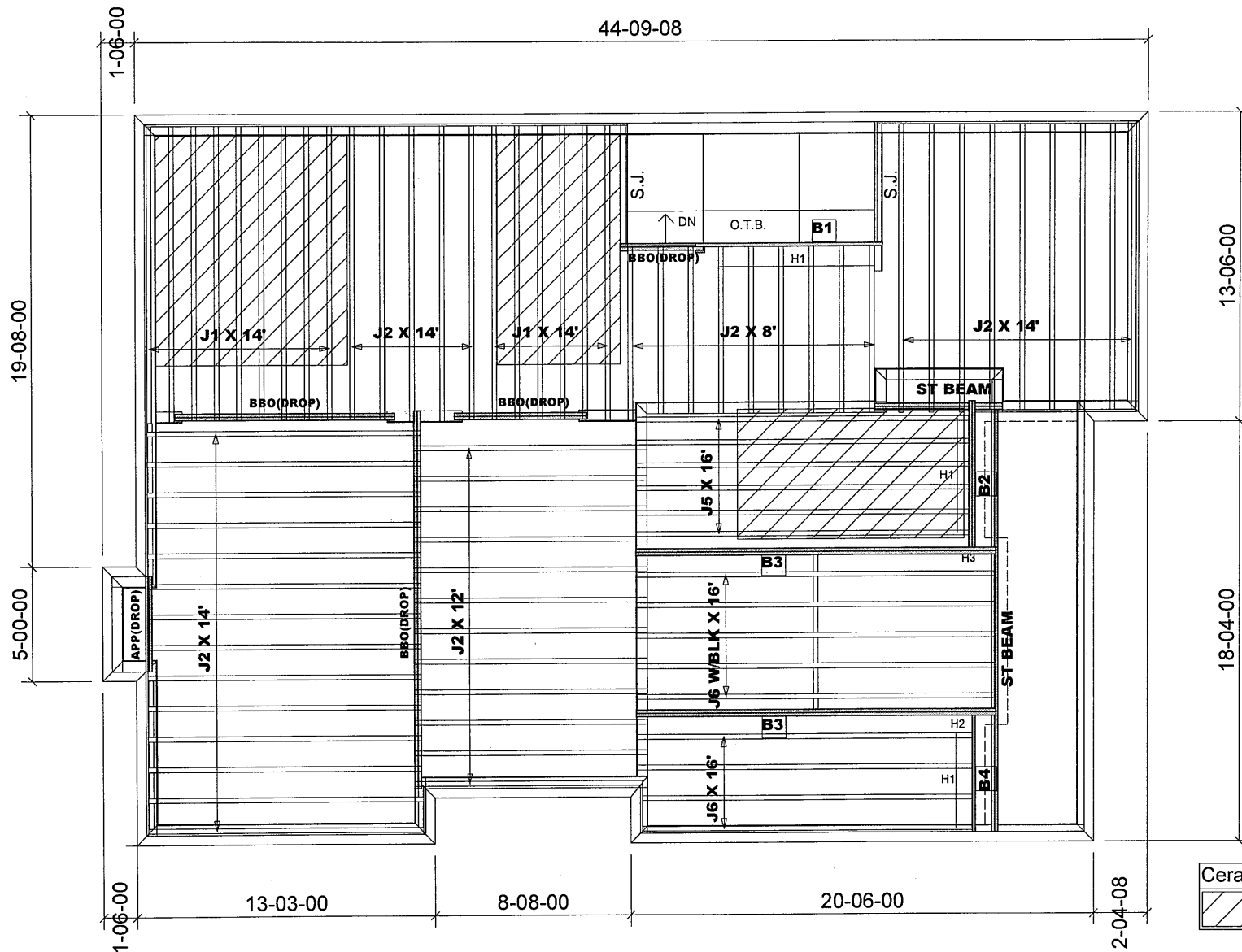




Products				
PlotID	Length	Product	Plies	Net Qty
B3	16-00-00	VERSALAM-10 2.0E	2	4
B1	9-00-00	VERSALAM-10 2.0E	1	1
B2	7-00-00	VERSALAM-10 2.0E	2	2
B4	6-00-00	VERSALAM-10 2.0E	1	1

JOIST SCHEDULE

J1 - 9 1/2" NI-20 @ 12" O/C
 J2 - 9 1/2" NI-20 @ 16" O/C
 J5 - 9 1/2" NI-40X @ 12" O/C
 J6 - 9 1/2" NI-40X @ 16" O/C

BLK - W/MID-SPAN BLOCKING

SUBFLOOR - 5/8" NAILED & GLUED

HANGER SCHEDULE

H1-----LT259 (TM)
 H2-----HUS1.81/10(FM)
 H3-----HGUS410(FM)

NOTE:

TM-----TOP MOUNT HANGERS
 FM-----FACE MOUNT HANGERS

RIMBOARD

1- 1/8" X 9 1/2" O.S.B.

APP - AS PER PLAN

BBO - BEAM BY OTHERS

JOIST SPACING UNDER CERAMIC TILE IS 12" O.C.

REVISION: August 10, 2014

MODEL: 38 - 2 - ELEV.A

Second Floor Framing

Do not scale - refer to architectural plans for dimensions

FIRM BCIN 28103
 DESIGNER BCIN 23991

104133/Sept 21, 2019
 82529
 JT: 39002/76066

File: 244312

Builder: Gold Park

Project: Mclaughlin and Mayfield

Location: Brampton

Date: July 30, 2014

Designer: NL

Sheet: 1 of 5

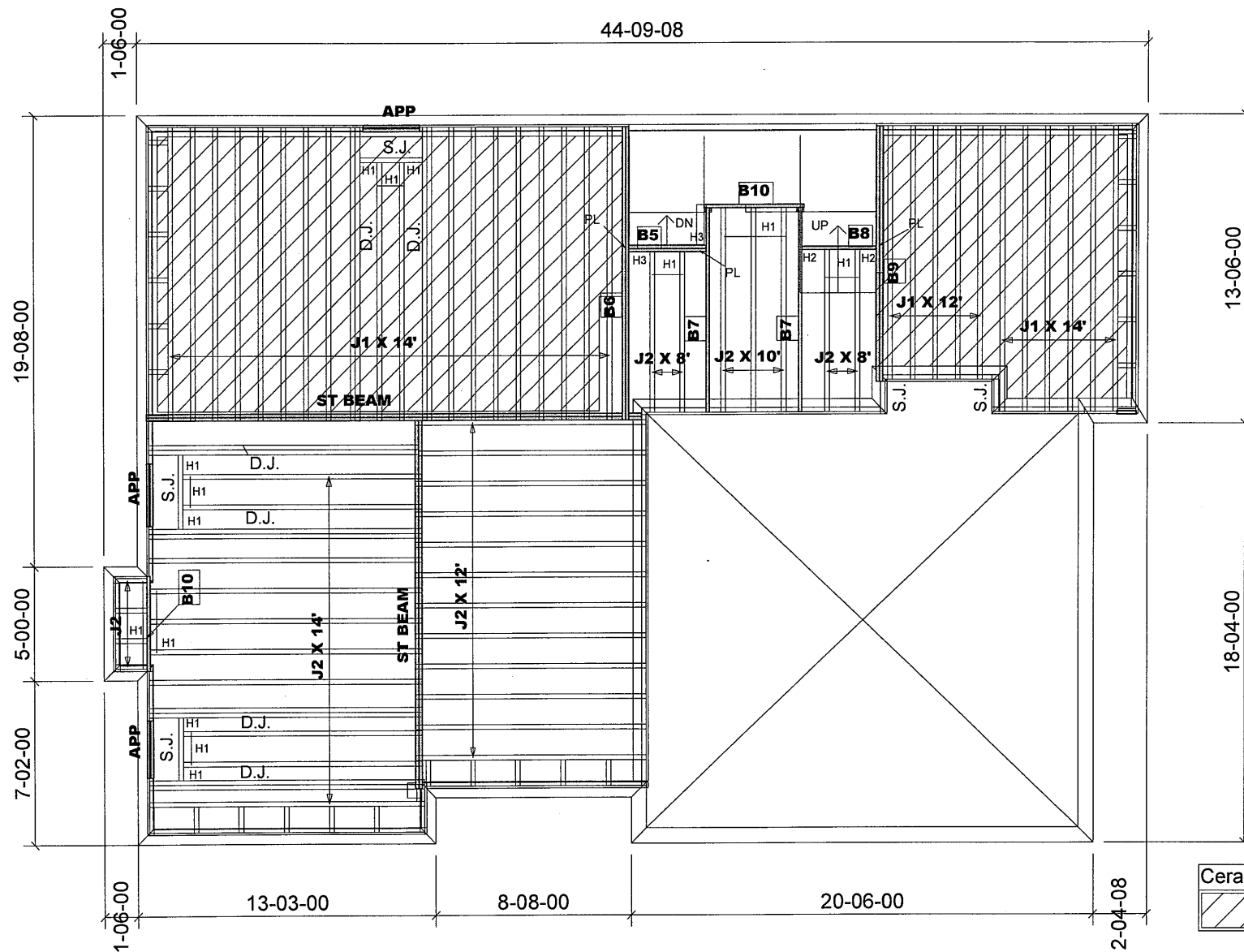
Alpa Roof Trusses Inc.

Maple, Ontario

Salesperson: Derek

Home Lumber

S-119914-S-119925



Products				
PlotID	Length	Product	Plies	Net Qty
B6	13-00-00	VERSALAM-10 2.0E	2	2
B9	12-00-00	VERSALAM-10 2.0E	2	2
B7	9-00-00	VERSALAM-10 2.0E	1	2
B10	5-00-00	VERSALAM-10 2.0E	1	2
B8	4-00-00	VERSALAM-10 2.0E	1	1
B5	4-00-00	VERSALAM-10 2.0E	2	2

JOIST SCHEDULE

J1 - 9 1/2" NI-20 @ 12" O/C
J2 - 9 1/2" NI-20 @ 16" O/C

SUBFLOOR - 5/8" NAILED & GLUED

HANGER SCHEDULE

H1-----LT259 (TM)
H2-----HUS1.81/10(FM)
H3-----HGUS410(FM)

NOTE:

TM -----TOP MOUNT HANGERS
FM-----FACE MOUNT HANGERS

RIMBOARD

1- 1/8" X 9 1/2" O.S.B.

APP - AS PER PLAN
BBO - BEAM BY OTHERS

JOIST SPACING UNDER CERAMIC TILE IS 12" O.C.

1- 2X6 SPF#2 Squash Block req'd on one side of each joist under interior load bearing walls. Multiple Squash Blocks are req'd under concentrated loads.

First Floor Framing

MODEL: 38 - 2 - ELEV.A + B

Do not scale - refer to architectural plans for dimensions

FIRM BCIN 28103
DESIGNER BCIN 23991

JT: 39002/76066

Builder: Gold Park

Location: Brampton

Designer: NL

Alpa Roof Trusses Inc.

Salesperson: Derek

File: 244312

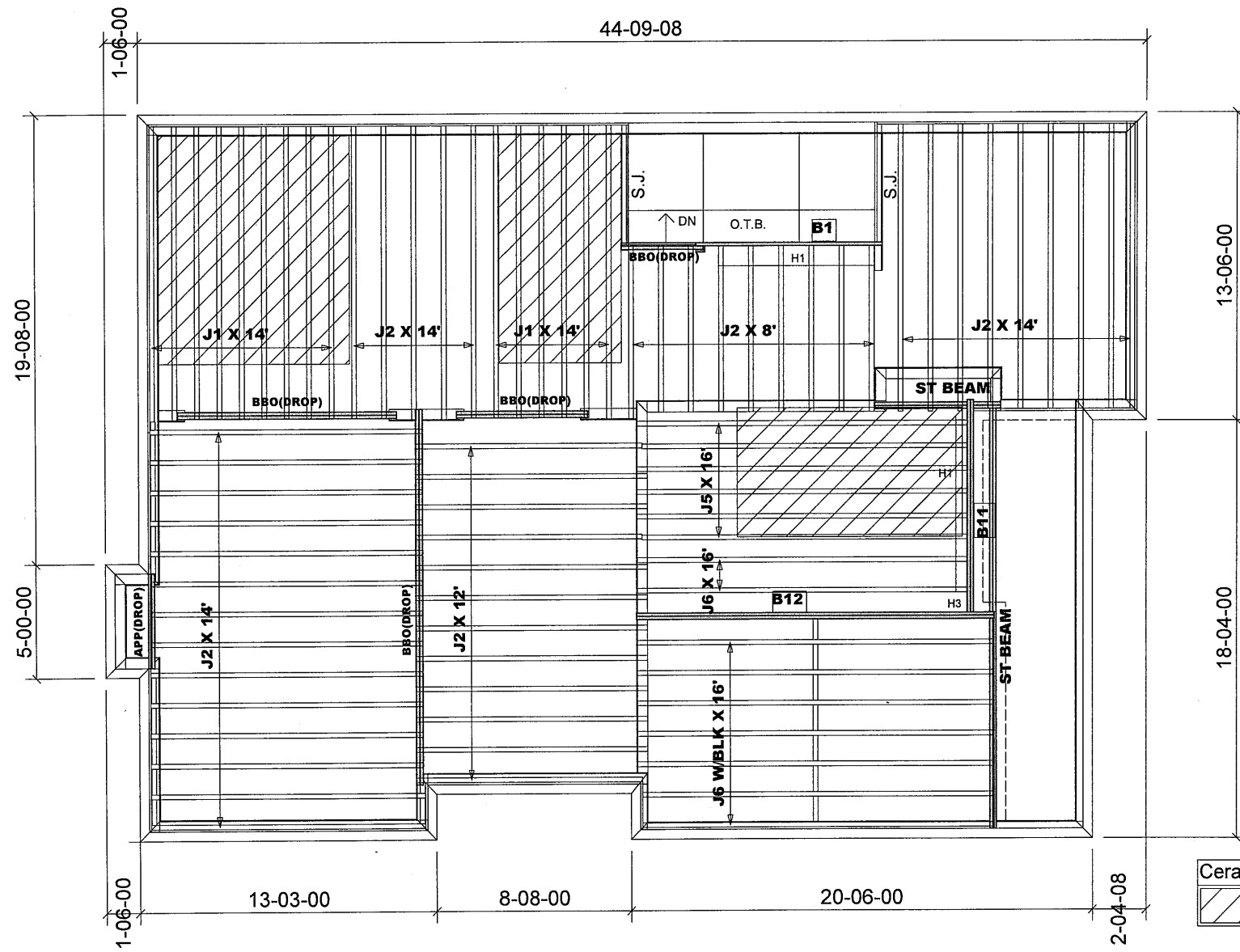
Project: Mclaughlin and Mayfield

Date: July 30, 2014

Sheet: 2 of 5

Maple, Ontario

Home Lumber



Products				
PlotID	Length	Product	Plies	Net Qty
B12	16-00-00	VERSALAM-10 2.0E	2	2
B11	10-00-00	VERSALAM-10 2.0E	2	2
B1	9-00-00	VERSALAM-10 2.0E	1	1

JOIST SCHEDULE

J1 - 9 1/2" NI-20 @ 12" O/C
 J2 - 9 1/2" NI-20 @ 16" O/C
 J5 - 9 1/2" NI-40X @ 12" O/C
 J6 - 9 1/2" NI-40X @ 16" O/C

BLK - W/MID-SPAN BLOCKING

SUBFLOOR - 5/8" NAILED & GLUED

HANGER SCHEDULE

H1-----LT259 (TM)
 H3-----HGUS410(FM)

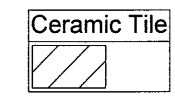
NOTE:
 TM -----TOP MOUNT HANGERS
 FM-----FACE MOUNT HANGERS

RIMBOARD

1- 1/8" X 9 1/2" O.S.B.

APP - AS PER PLAN
 BBO - BEAM BY OTHERS

JOIST SPACING UNDER CERAMIC TILE IS 12" O.C.

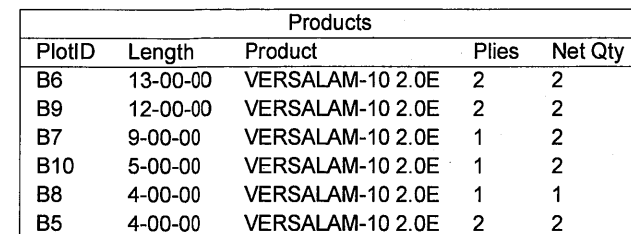


Second Floor Framing

MODEL: 38 - 2 - ELEV.B

Do not scale - refer to architectural plans for dimensions

FIRM BCIN 28103
 DESIGNER BCIN 2399



J1 - 9 1/2" NI-20 @ 12" O/C
J2 - 9 1/2" NI-20 @ 16" O/C

H1-----LT259 (TM)
H2-----HUS1.81/10(FM)
H3-----HGUS410(FM)
H4-----LF259(FM)

NOTE:
TM -----TOP MOUNT HANGERS
FM-----FACE MOUNT HANGERS

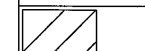
1- 1/8" X 9 1/2" O.S.B.

APP - AS PER PLAN
BBO - BEAM BY OTHERS

JOIST SPACING UNDER CERAMIC TILE IS 12" O.C.

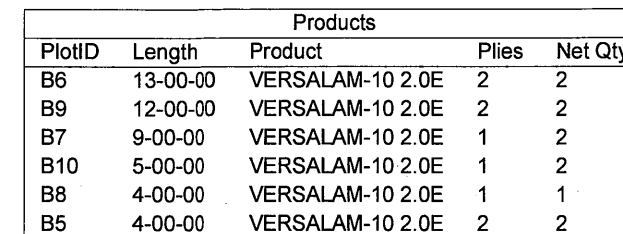
1- 2X6 SPF#2 Squash Block req'd on one side of each joist under interior load bearing walls. Multiple Sqaush Blocks are req'd under concentrated loads.

Ceramic Tile



Do not scale - refer to architectural plans for dimensions

FIRM BCIN 28103
DESIGNER BCIN 23991



J1 - 9 1/2" NI-20 @ 12" O/C
J2 - 9 1/2" NI-20 @ 16" O/C

H1-----	LT259 (TM)
H2-----	HUS1.81/10(FM)
H3-----	HGUS410(FM)

TM -----TOP MOUNT HANGERS
FM-----FACE MOUNT HANGERS

1- 1/8" X 9 1/2" O.S.B.

APP - AS PER PLAN
BBO - BEAM BY OTHERS

JOIST SPACING UNDER CERAMIC TILE IS 12" O.C.

1- 2X6 SPF#2 Squash Block req'd on one side of each joist under interior load bearing walls. Multiple Sqaush Blocks are req'd under concentrated loads.



Do not scale - refer to architectural plans for dimensions

FIRM BCIN 28103
DESIGNER BCIN 23991