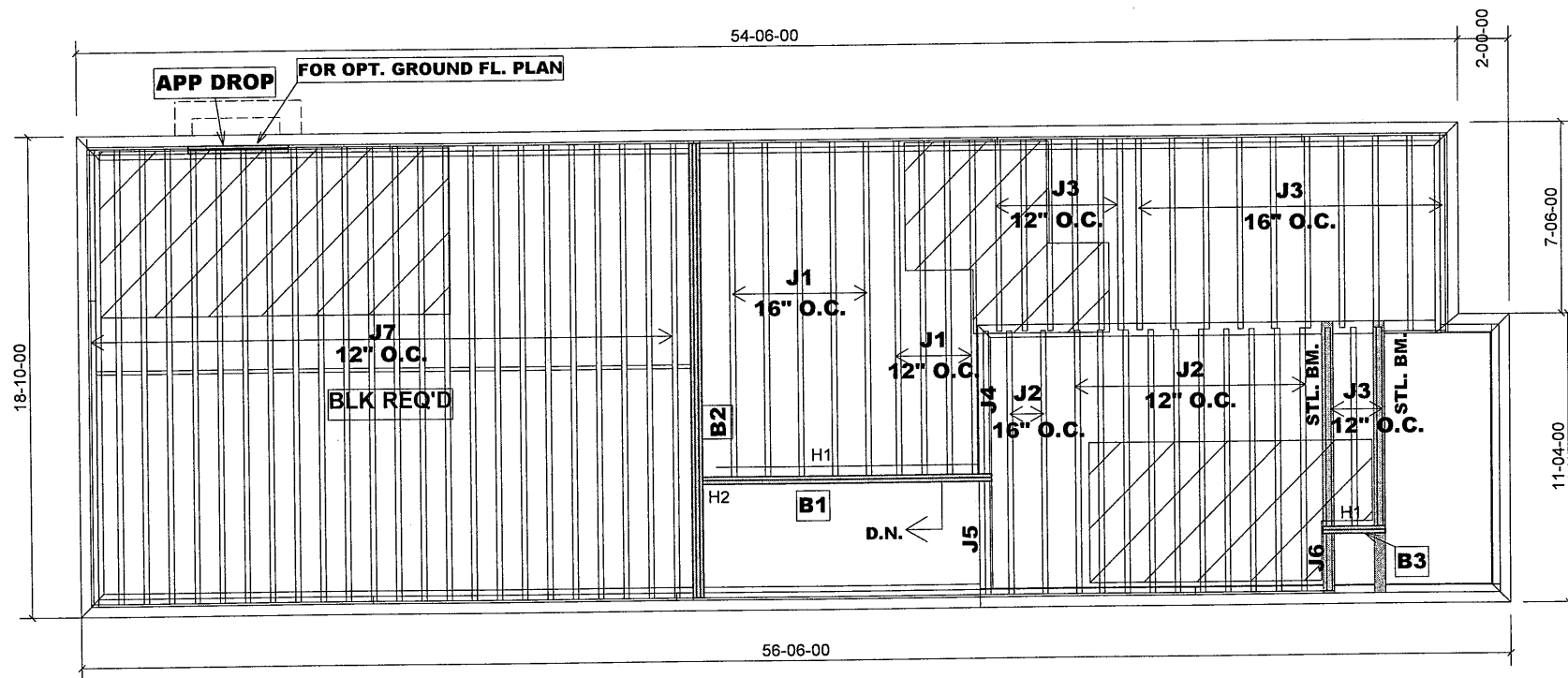
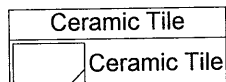




MODEL : 25-2
ELEVATION A

LOTS 81L & 83L

SECOND FLOOR FRAMING



RIMBOARD

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

SUBFLOOR - 5/8" NAILED & GLUED

APP - AS PER PLAN
BBO - BEAM BY OTHERS
BLK - MIDSPAN BLOCKING

Products				
PlotID	Length	Product	Plies	Net Qty
J1	14-00-00	9 1/2" NI-20	1	9
J2	11-00-00	9 1/2" NI-20	1	12
J3	8-00-00	9 1/2" NI-20	1	19
J4	6-00-00	9 1/2" NI-20	1	1
J5	5-00-00	9 1/2" NI-20	1	1
J6	3-00-00	9 1/2" NI-20	1	1
J7	18-00-00	9 1/2" NI-40x	1	24
B2	18-00-00	VERSALAM-10 2.0E	3	3
B1	12-00-00	VERSALAM-10 2.0E	2	2
B3	3-00-00	VERSALAM-10 2.0E	2	2

BLOCKING: 9 1/2" NI-20 --- 20 FEET

HANGERS SCHEDULE

H1-----LT259
H2-----HGUS410

1-2x6 SPF#2 Squash Block req'd on one side of joists under interior load bearing wall

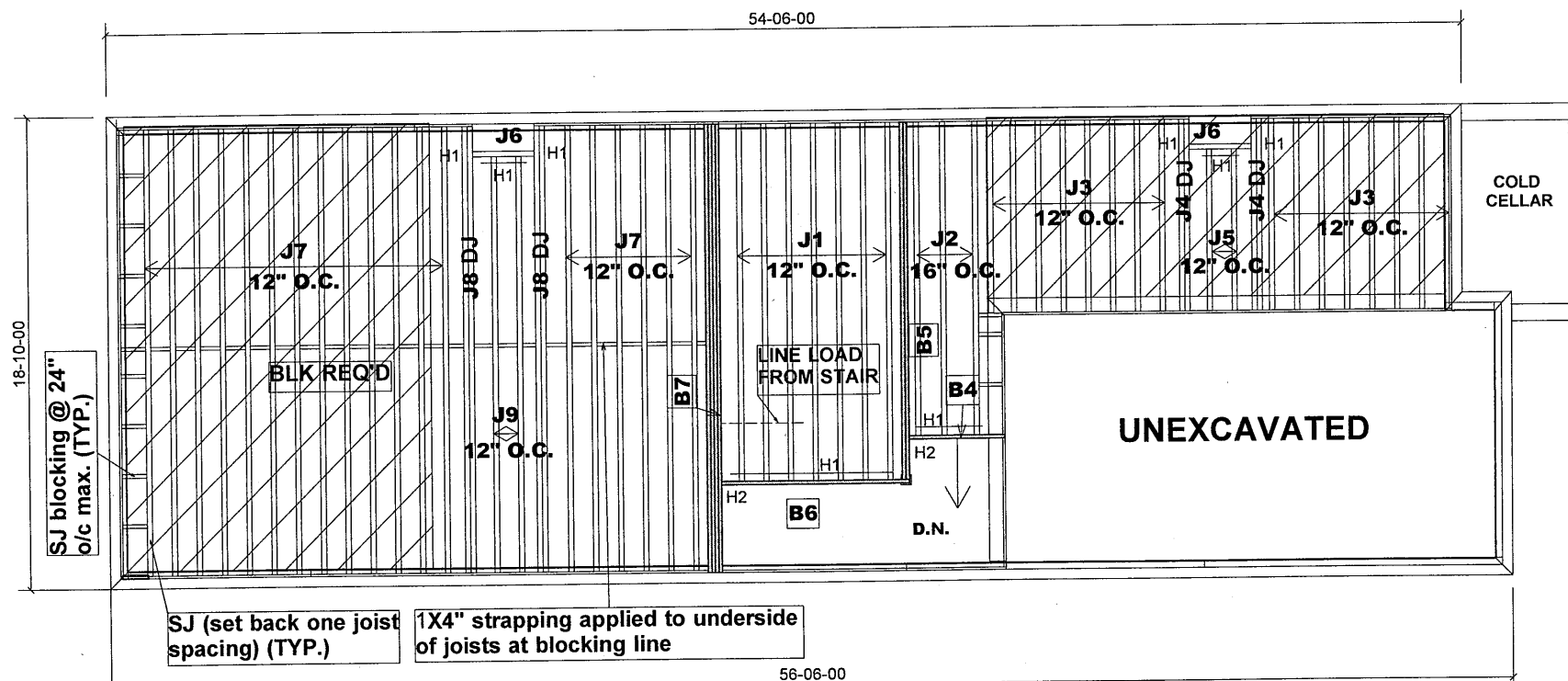
Multiple squash blocks are required under concentrated loads

Joists spacing under ceramic tile is 12"o/c

Ceramic tiles application is as per O.B.C 9.30.6

Do not scale - refer to architectural plans for dimensions

S-129601 - S-129607



Products				
PlotID	Length	Product	Plies	Net Qty
J1	15-00-00	9 1/2" NI-20	1	7
J2	13-00-00	9 1/2" NI-20	1	3
J3	8-00-00	9 1/2" NI-20	1	16
J4	8-00-00	9 1/2" NI-20	2	4
J5	7-00-00	9 1/2" NI-20	1	2
J6	3-00-00	9 1/2" NI-20	1	2
J7	18-00-00	9 1/2" NI-40x	1	19
J8	18-00-00	9 1/2" NI-40x	2	4
J9	17-00-00	9 1/2" NI-40x	1	2
B7	18-00-00	VERSALAM-10 2.0E	4	4
B5	15-00-00	VERSALAM-10 2.0E	2	2
B6	8-00-00	VERSALAM-10 2.0E	1	1
B4	4-00-00	VERSALAM-10 2.0E	1	1

BLOCKING: 9 1/2" NI-20 --- 39 FEET

HANGERS SCHEDULE

H1-----LT259
H2-----HUS1.81/10

1-2x6 SPF#2 Squash Block req'd on one side of joists under interior load bearing wall

Multiple squash blocks are required under concentrated loads

Joists spacing under ceramic tile is 12"o/c

Ceramic tiles application is as per O.B.C 9.30.6

Do not scale - refer to architectural plans for dimensions

MODEL : 25-2
ELEVATION A & B

GROUND FLOOR FRAMING

Ceramic Tile
Ceramic Tile

LOTS 81L & 83L

RIMBOARD

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

SUBFLOOR - 5/8" NAILED & GLUED

APP - AS PER PLAN
BBO - BEAM BY OTHERS
BLK - MIDSPAN BLOCKING

JT/PL: 40297/89865 Builder: GOLD PARK

LI: 275925

Project: HUNTINGTON & NASHVILLE

Location: KLEINBURG

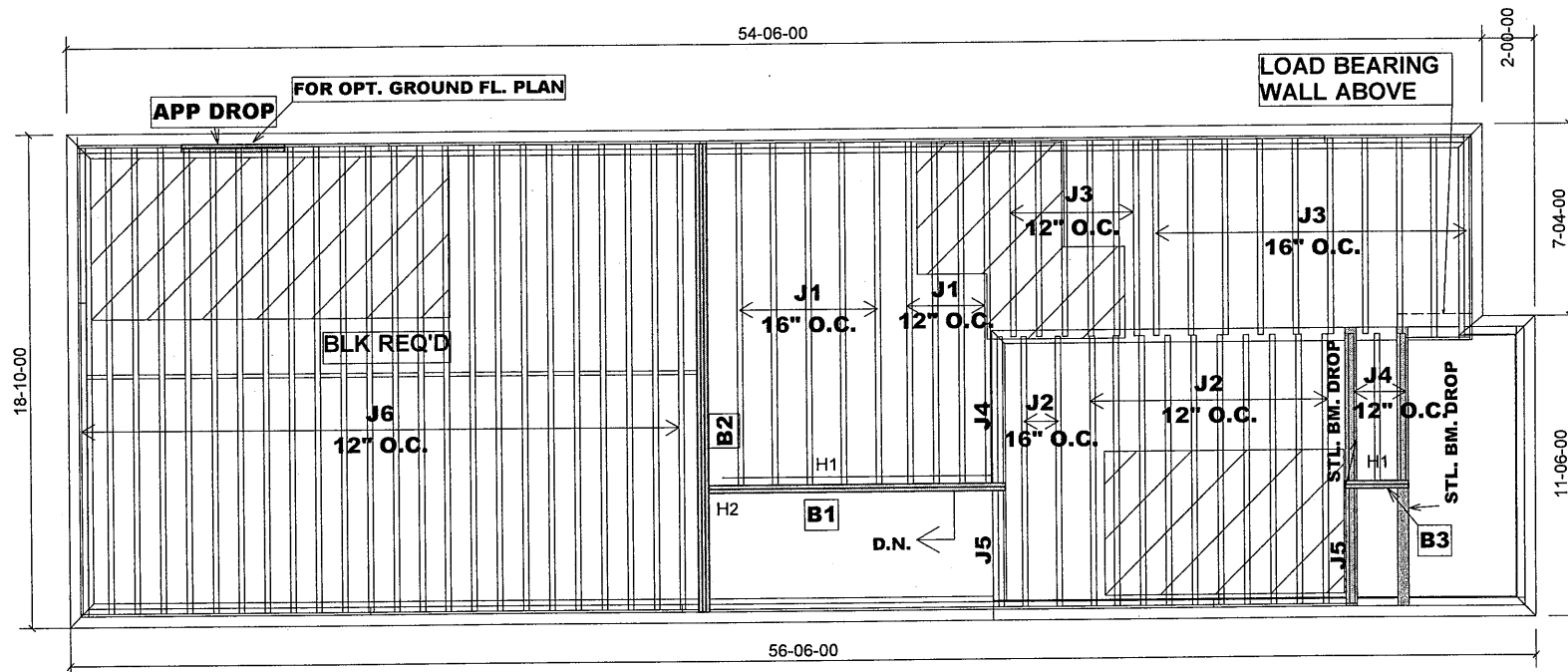
Date: Dec. 06 / 2016

Designer: MQ

Sheet: 2 of 4

Alpa Roof Trusses Inc.
Maple, Ontario

Salesperson: Derek Frankfort
Home Lumber



MODEL : 25-2
ELEVATION B

SECOND FLOOR FRAMING

Ceramic Tile
Ceramic Tile

LOTS 81L & 83L

RIMBOARD

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

SUBFLOOR - 5/8" NAILED & GLUED

APP - AS PER PLAN
BBO - BEAM BY OTHERS
BLK - MIDSPAN BLOCKING

Products				
PlotID	Length	Product	Plies	Net Qty
J1	14-00-00	9 1/2" NI-20	1	9
J2	11-00-00	9 1/2" NI-20	1	12
J3	8-00-00	9 1/2" NI-20	1	16
J4	6-00-00	9 1/2" NI-20	1	4
J5	5-00-00	9 1/2" NI-20	1	2
J6	18-00-00	9 1/2" NI-40x	1	24
B2	18-00-00	VERSALAM-10 2.0E	3	3
B1	12-00-00	VERSALAM-10 2.0E	2	2
B3	3-00-00	VERSALAM-10 2.0E	2	2

BLOCKING: 9 1/2" NI-20 --- 20 FEET

HANGERS SCHEDULE

H1-----LT259
H2-----HGUS410

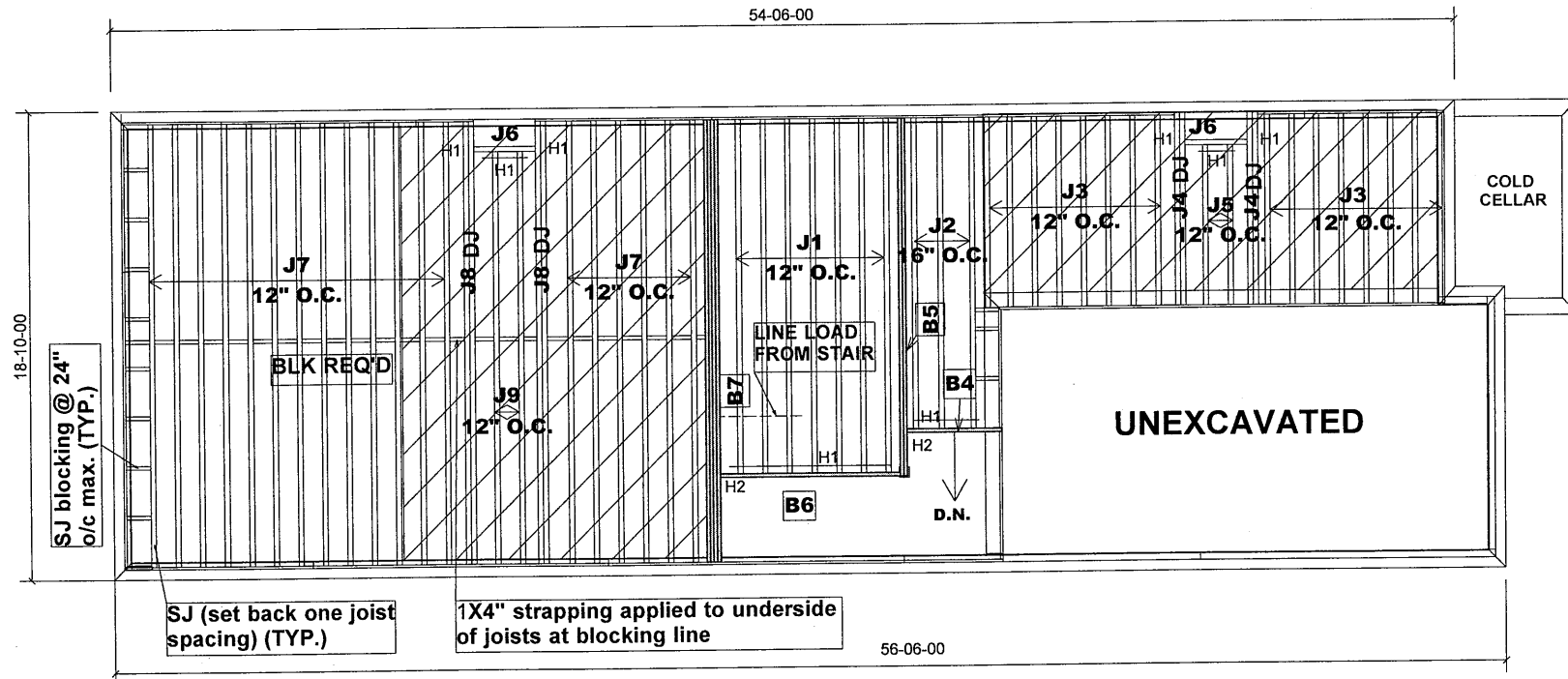
1-2x6 SPF#2 Squash Block req'd on one side of joists under interior load bearing wall

Multiple squash blocks are required under concentrated loads

Joists spacing under ceramic tile is 12"o/c

Ceramic tiles application is as per O.B.C 9.30.6

Do not scale - refer to architectural plans for dimensions

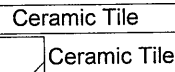


MODEL : 25-2
ELEVATION A & B

W/OPT. GROUND FL. PLAN

LOTS 81L & 83L

GROUND FLOOR FRAMING



RIMBOARD

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

SUBFLOOR - 5/8" NAILED & GLUED

APP - AS PER PLAN

BBO - BEAM BY OTHERS

BLK - MIDSPAN BLOCKING

Products				
PlotID	Length	Product	Plies	Net Qty
J1	15-00-00	9 1/2" NI-20	1	7
J2	13-00-00	9 1/2" NI-20	1	3
J3	8-00-00	9 1/2" NI-20	1	16
J4	8-00-00	9 1/2" NI-20	2	4
J5	7-00-00	9 1/2" NI-20	1	2
J6	3-00-00	9 1/2" NI-20	1	2
J7	18-00-00	9 1/2" NI-40x	1	19
J8	18-00-00	9 1/2" NI-40x	2	4
J9	17-00-00	9 1/2" NI-40x	1	2
B7	18-00-00	VERSALAM-10 2.0E	4	4
B5	15-00-00	VERSALAM-10 2.0E	2	2
B6	8-00-00	VERSALAM-10 2.0E	1	1
B4	4-00-00	VERSALAM-10 2.0E	1	1

BLOCKING: 9 1/2" NI-20 --- 42 FEET

HANGERS SCHEDULE

H1-----LT259

H2-----HUS1.81/10

1-2x6 SPF#2 Squash Block req'd on one side of joists under interior load bearing wall

Multiple squash blocks are required under concentrated loads

Joists spacing under ceramic tile is 12"o/c

Ceramic tiles application is as per O.B.C 9.30.6

Do not scale - refer to architectural plans for dimensions

JT/PL: 40297/89865

Builder: GOLD PARK

Location: KLEINBURG

Designer: MQ

Alpa Roof Trusses Inc.
Maple, Ontario

Salesperson: Derek Frankfort
Home Lumber

LI: 275925

Project: HUNTINGTON & NASHVILLE

Date: Dec. 06 / 2016

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