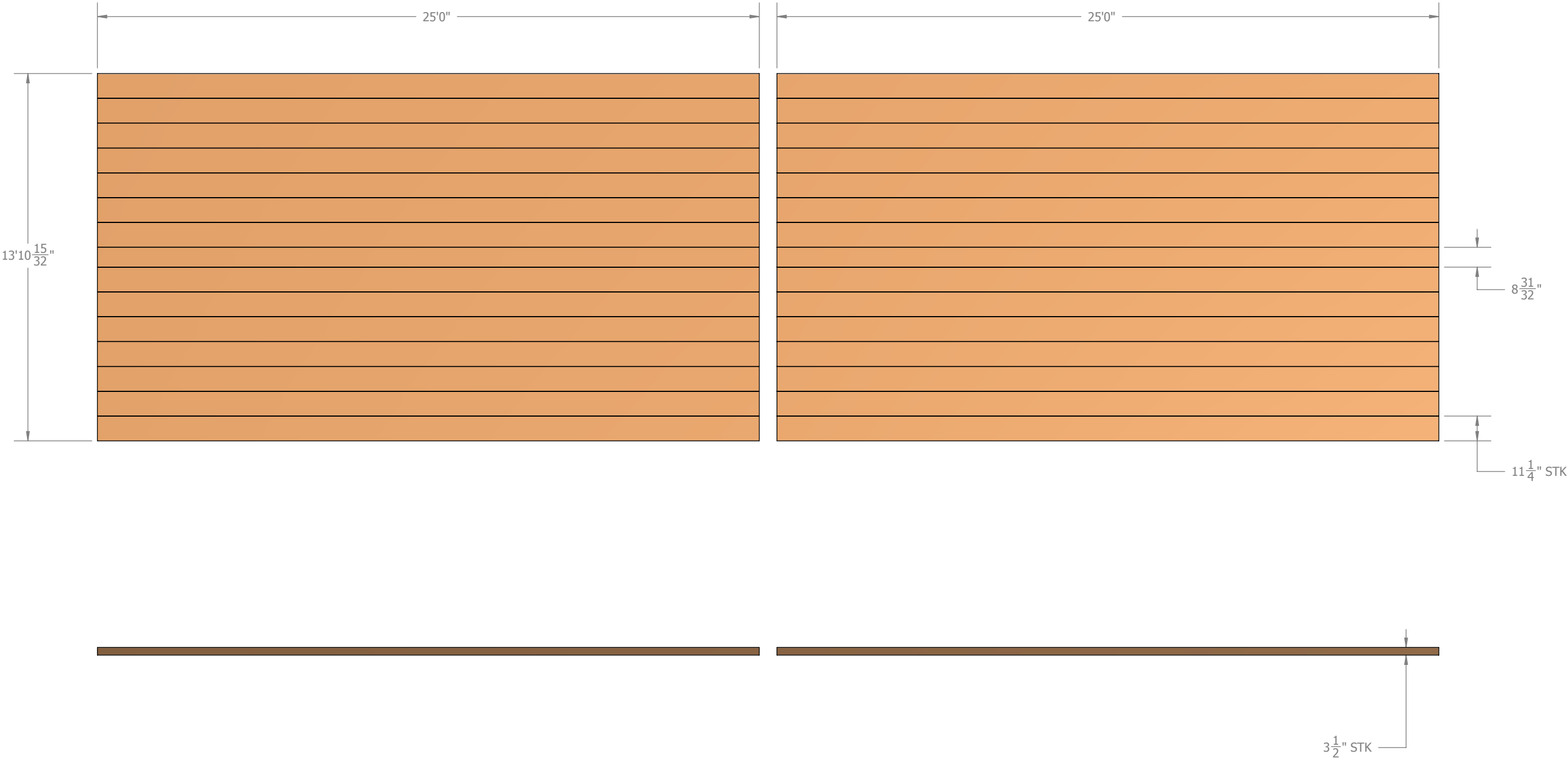


52 x 14.5 BRIDGE - WOOD



GENERAL NOTES:

- 1. PRESSURE TREATED LUMBER
- 2. USAGE CATEGORY: AWPAC3B

**Quinault Engineering**

14 WEST QUINULT ST., TAHOLAH, WA 98587
ph (360) 276-8215 fax (360) 276-4191

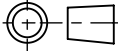
WEIGHT:
5935.73
LBS

DIM. UNITS
INCHES
TOL. GROUP
COARSE

X. ±	0.250
X.X ±	0.125
X.XX ±	0.060
X.XXX ±	0.015

X°±5
1/X ±1/8

500



THIRD
ANGLE
PROJECTION

BREAK ALL EDGES .005-.035
MAX FILLET RADIUS 0.035

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USED ON DWG: -

BRIDGES

52 X 14.5 Bridge - Wood Deck

MODEL FILENAME
52X146WOOD

MODEL REV
A

DWG FILENAME
52X146WOOD

DWG
NPW

SHEET
8

SCALE
1:50

DATE
8

SHEET
1 OF 2

DRAWING NO.
52X146WOOD

A

REVISION LET CHECK IN #

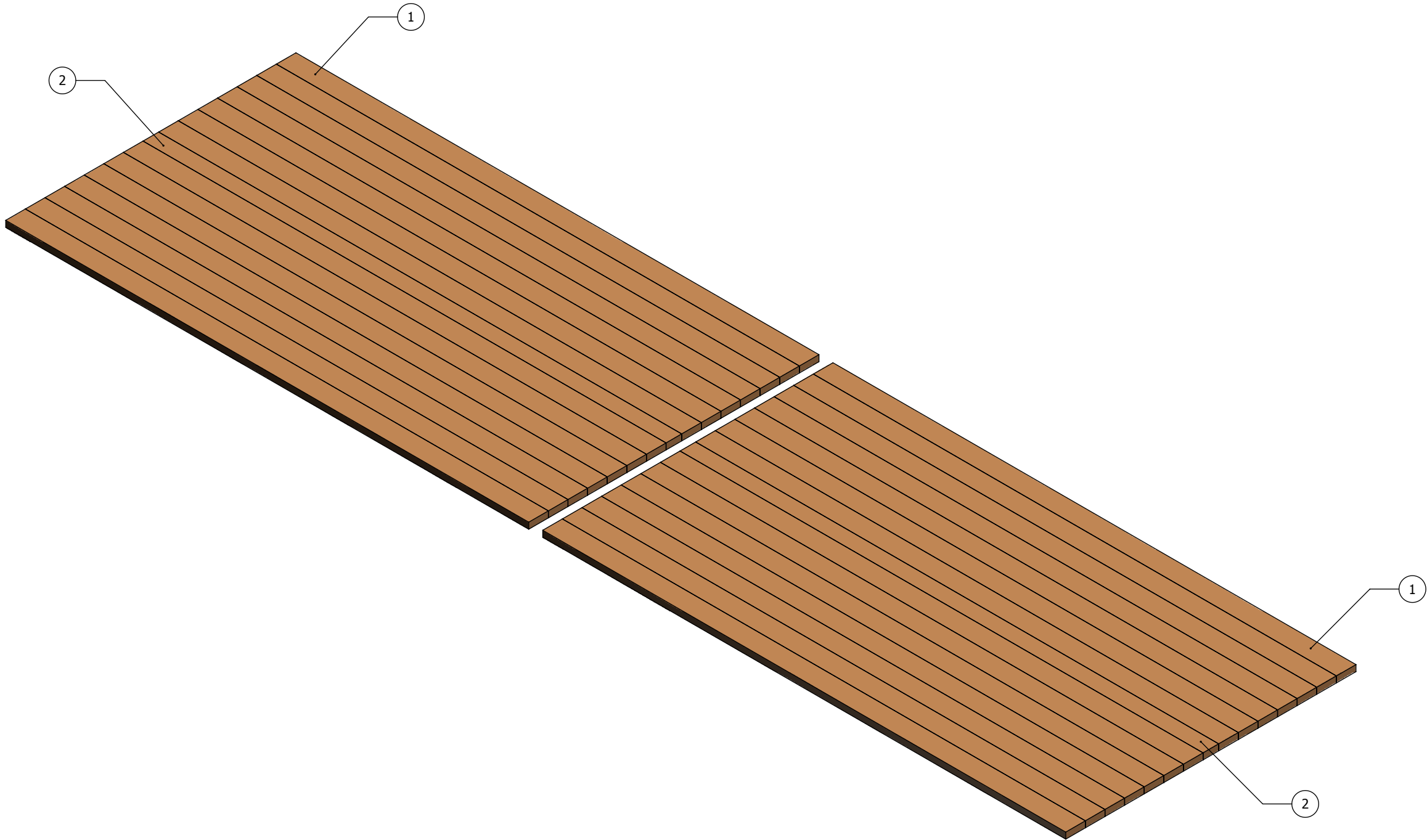
MFG IGNORE CHECK IN #

PRINTED: 7/25/2012 LAST SAVED BY: Administrator

DRAWING PATH: U:\QUINULT\BRIDGE\

CREATED: Monday, August 02, 2010 7:55:46 PM

ITEM NO.	Description	QTY.	Weight
1	4X12 Dimensional Lumber	28	200.57
2	4X12 Dimensional Lumber	2	159.92





14 WEST QUINAULT ST. TAHOLAH, WA 98587
ph (360) 276-8215 fax (360) 276-4191

WEIGHT:
5935.73
LBS

INCHES
TOL GROUP
COARSE

X. ± 0.250
X.X ± 0.125
X.XX ± 0.060
X.XXX ± 0.015

DIM UNITS

INCHES

← DIMENSION UNITS UNLESS OTHERWISE NOTED

500

THIRD ANGLE PROJECTION

BREAK ALL EDGES .005-.035
MAX FILLET RADIUS 0.035

USED ON DWG: -

MODEL FILENAME
52X146WOOD

MODEL REV
A

DWG FILENAME
52X146WOOD

DRAWING NO.
52X146WOOD

MPG IGNORE CHECK IN #

A

BRIDGES

52 X 14.5 Bridge - Wood Deck

DATE
NPW

DRAWN
NPW

SHEET
1:60

SHEET
8

SHEET 2 OF 2

REVISION LET CHECK IN #

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