

Job Track: 40297
Layout ID: 267685
Plan Log: 86473

Job Track: **40297**

Layout ID: 267685

Plan Log: 86473

Builder / Location:

GOLD PARK / KLEINBURG

Model / Elevation:

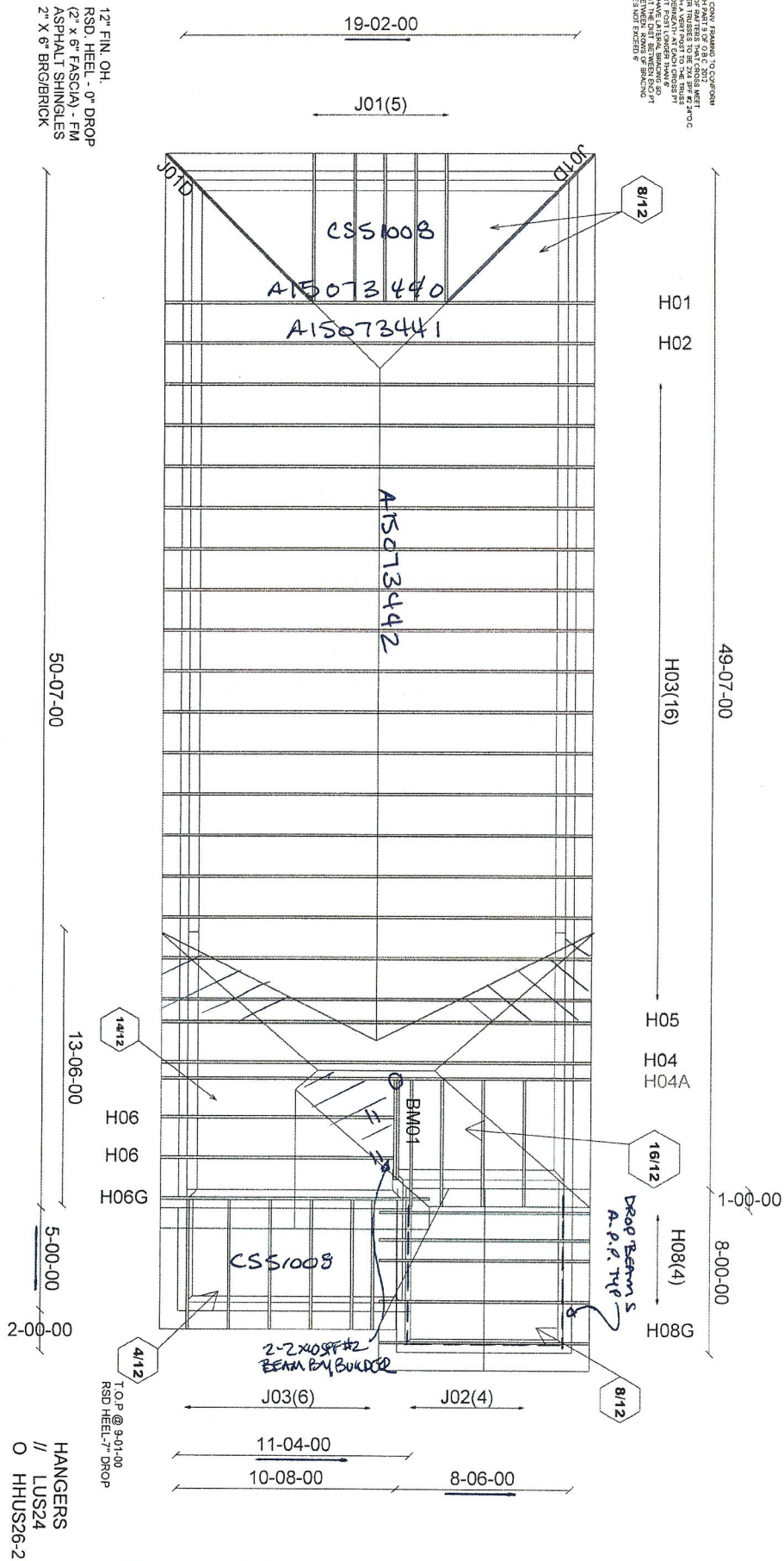
25-9 / A

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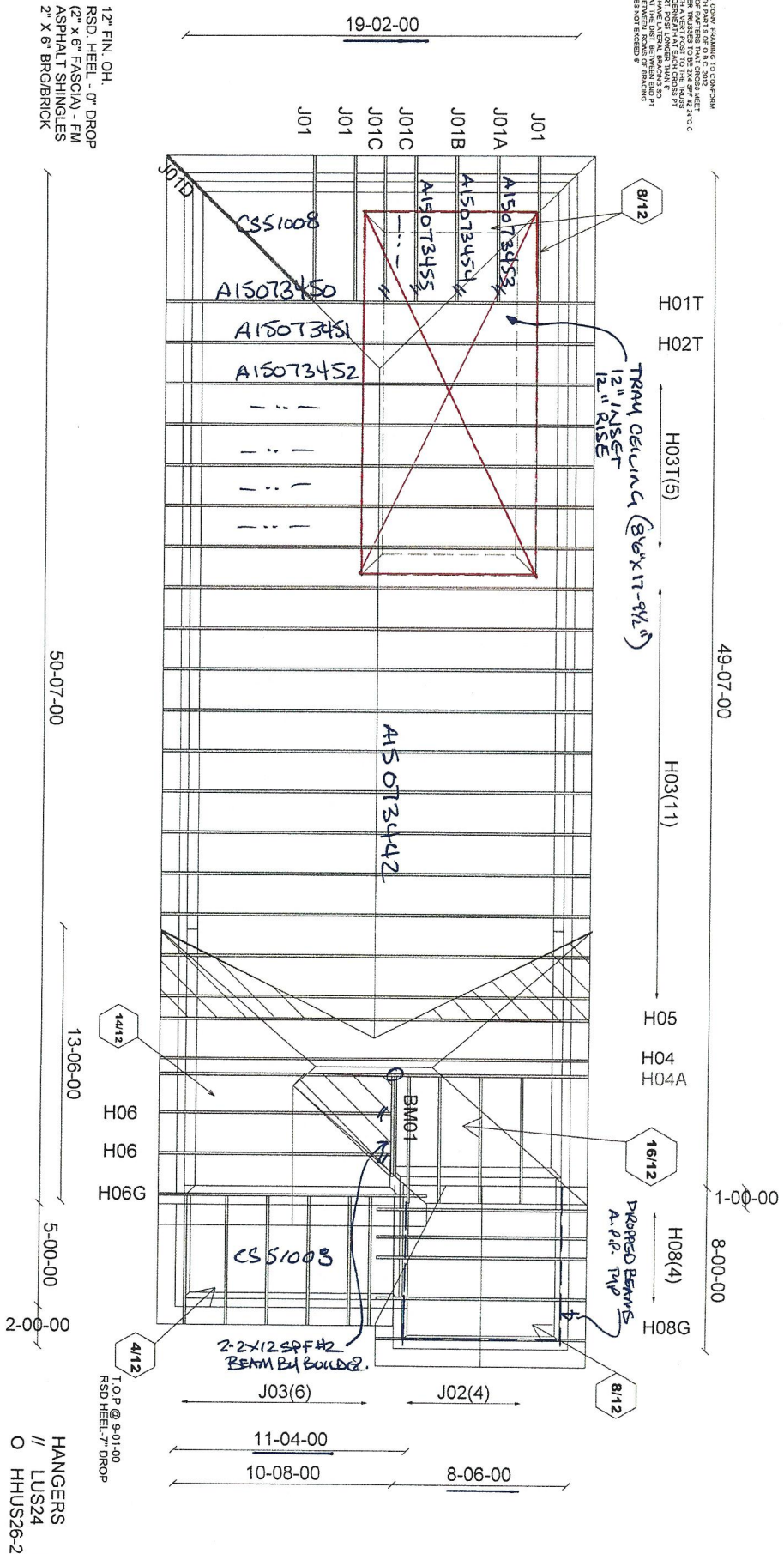
Mitek Ver: 7.5.0



CONVENTIONAL
FRAMING BY
OTHERS



ALL CONY FRAMING TO CONFORM WITH PART 9 OF OBC 2012
ROOF R rafters that cross meet
OVER TRUSSES TO BE 2x6 SPS 42 24" C
WITH A VERT POST TO THE TRUSS
UNDERNEATH AT EACH CROSS PT
VERT POST LONGER THAN P
TO HAVE LATERAL BRACING SO
THAT THE DIST BETWEEN END PT
& BETWEEN ROWS OF BRACING
DOES NOT EXCEED 8'



CONVENTIONAL
FRAMING BY
OTHERS

Mitek Ver: 7.5.0



Job Track:	40297
Layout ID:	267728
Plan Log:	86473

Builder / Location: **GOLD PARK / KLEINBURG**

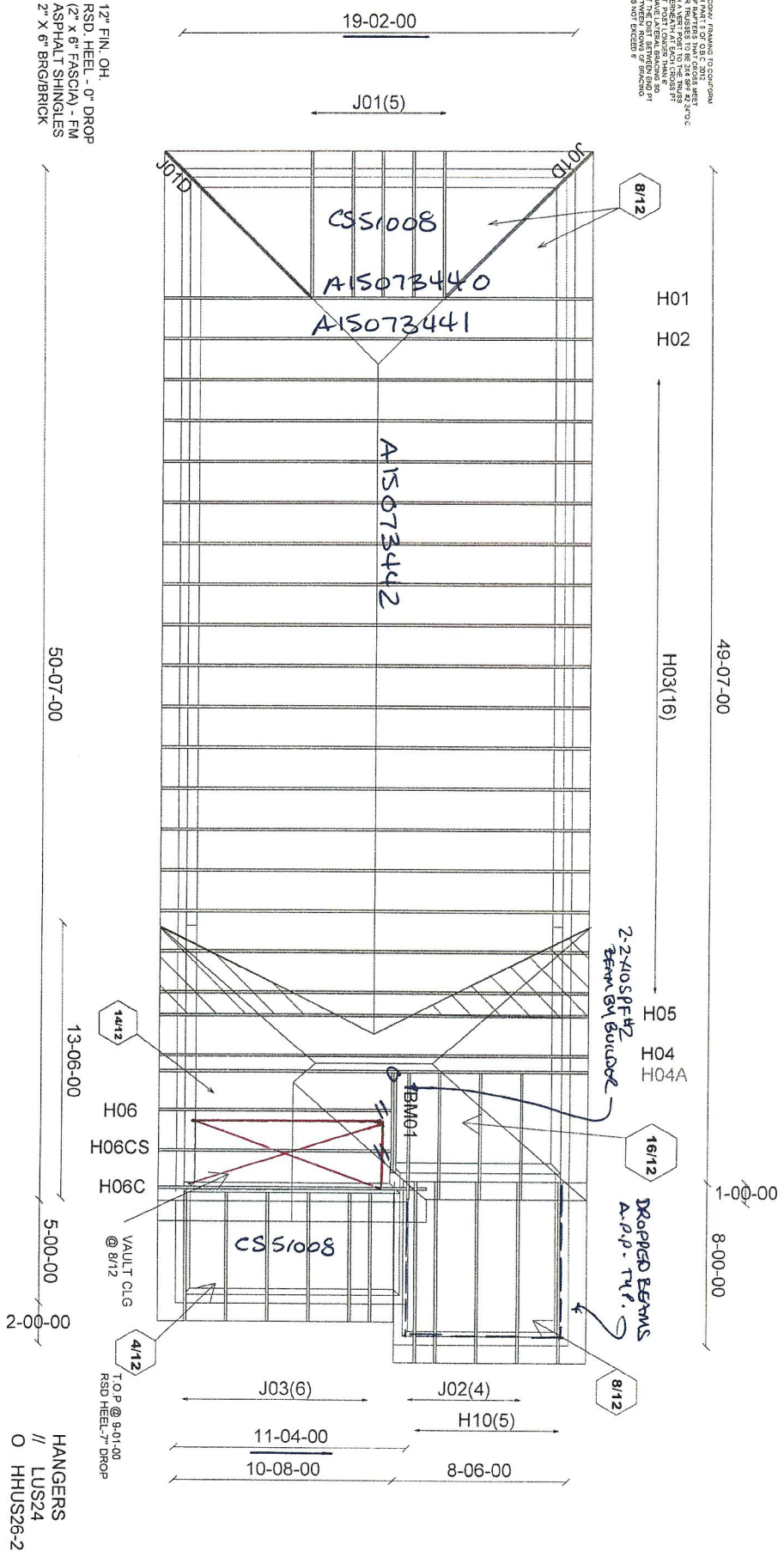
Project: **HUNTINGTON & NASHVILLE**

Date: 5/9/2016	Designer: JLM
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ALPHA-BARRIE

ALL ROOF FRAMING TO BE CONFORM
TO THE FOLLOWING SPECIFICATIONS:
ROOF RAFTERS AND GABLES SHALL BE
MADE OF 2" X 6" FASCIAS - FM
WITH A VERT POST TO THE INSIDE
OF THE ROOF LINE. THE ROOF SHALL
BE VENT POST CLOSURE TRUSS
TO HAVE A GABLE ENDING SOY
THE ROOF LINE. THE ROOF SHALL
BE BETWEEN ROWS OF BRACING
AND NOT BRACES.



Job Track: **40297**
Layout ID: **267730**
Plan Log: **86473**

Builder / Location: **GOLD PARK / KLEINBURG**
Project: **HUNTINGTON & NASHVILLE**
Date: 5/11/2016 Designer: JIM

Model / Elevation: **25-9 / B**
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CONVENTIONAL
FRAMING BY
OTHERS

Mike Var. 7.50

ALL CONVEY FRAMING TO CONFORM WITH PART 5 OF OBC 2012. ROOF RAFTERS THAT CROSS MEET OVER TRUSSES TO BE 2x4 SPF @ 24" O.C. WITH A VERT. POST TO THE TRUSS UNDERNEATH AT EACH CROSS POINT. POST LONGER THAN 6' TO HAVE LATERAL BRACING SO THAT THE DIST. BETWEEN END PT. & BETWEEN ROWS OF BRACING DOES NOT EXCEED 5'.



Mitek Ver: 7.5.0

Job Track: 40297
Layout ID: 267751
Plan Log: 86473

Builder / Location: GOLD PARK / KLEINBURG

Project: HUNTINGTON & NASHVILLE

Date: 5/11/2016	Designer: JIM
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Model / Elevation: **25-9 / B OPT TRAY**

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