A01E A03(7) A02(4) A04(3) A05(3) A06(6 2-00-00 2-00-00 2-00-00 2-00-00 2-00-00 2-00-00 2-00-00 2-00-00 1-09-00 2-00-00 2-00-00 2-00-00 2-00-00 2-00-00 2-00-00 90 9 HVAC PLATFORM + 2-01-08 + 2-00-00 20-06-00 2-00-00 2-00-00

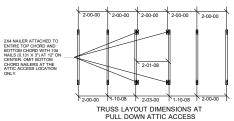
6-00-00

23-04-00

50-00-00

THE PURPOSE OF THIS DETAIL IS TO ILLUSTRATE HOW TO PROPERLY SPACE 24" O.C. ROOF TRUSSES TO ALLOW FOR A 25 1/2" OPENING FOR PULL DOWN ATTIC ACCESS

TRUSSES TO BE DESIGNED AT 24" ON CENTER



Truss Connector Total List

Manuf Product Qty

Simpson LUS26 10

BA LUMBER

84 Components 200 Emmett Rd Dunn NC 28334 United States Office: (910) 892-8400

KB HOMES
38 Birchwood Grove

Location

Designer

2-00-00

2-00-00

1-09-00

20-08-00

B01E

2383-Dunn

- ROOF

Grove

Birchwood

P03554-16097

#qof

Peter Hancock

DO NOT CUT, NOTCH, OR BORE HOLES UNLESS SPECIFIC, WRITTEN PERMISSION IS PROVIDED BY AN AUTHORIZED REPRESENTATIVE OF 84 LUMBER.

TRUSS INSTALLATION REQUIRES TEMPORARY AND PERMANENT BRACING. GENERAL GUIDANCE IS PROVIDED IN SBCA DOC'S B-1 and B-3. THESE ARE INCLUDED WITH EACH JOB IN YOUR TRUSS PACKET.

Sheet # 1 of 1

Roof Truss Placement Plan

NOT TO SCALE

DESIGNED DATE

9/3/2024