TWO-PLY SHEETS (UL TYPE G1 ASPHALT GLASS FIBER MAT, 10 LB NOMINAL) HOT-MOPPED WITH SURFACE FLOOD COAT

1/4"-WIDE RAYON TYPE (ROWS SPACED AT 8-1/2" O.C. TYP.)

16-GA.x7/8"-LONG COATED STAPLES SPACED 4" O.C. TYP.

BASE SHEET (UL TYPE G2 ASPHALT GLASS FIBER MAT, 20 LB NOMINAL)

2" NOMINAL DOUGLAS-FIR OR SOUTHERN PINE FRAMING SPACED 24" O.C. MAX.

8d COMMON DEFORMED SHANK NAILS (0.131"x2-1/2"), SPACED 6" O.C. AT PANEL ENDS AND 12" O.C. AT INTERIOR SUPPORTS

15/32" APA RATED SHEATHING 32/16 EXPOSURE 1 PLYWOOD MARKED PS 1.

PLYWOOD FACE GRAIN DIRECTION

**NOTE:**
1. DESIGN IN ACCORDANCE WITH LOCAL BUILDING CODE REQUIREMENTS FOR ROOF LOADS AND ANCHORAGE. ALL FRAMING MUST HAVE 2" NOMINAL OR GREATER WIDTH FOR PLYWOOD DECK NAILING.

UL CLASS 90 (NM519)
1. TRUSSES OR I-JOISTS USED FOR PURLINS MUST HAVE CHORDS OR FLANGES OF 1-3/4" MIN. DEPTH FOR PLYWOOD DECK NAILING.
2. FOR SEMI-WIND-RESISTIVE ASSEMBLIES (CLASS 60), PLYWOOD DECK NAILING SPACED 6" O.C. AT ALL SUPPORTS AND ROOFING BASE SHEET ATTACHED WITH RAYON TAPE ROWS SPACED 11-1/3" O.C.
3. INSTALL ROOFING BASE AND PLY SHEETS WITH ROLL DIRECTION PARALLEL TO PLYWOOD FACE GRAIN DIRECTION, AS WITH A PANELIZED ROOF SYSTEM.

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