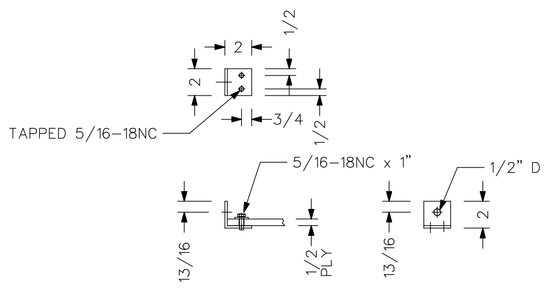
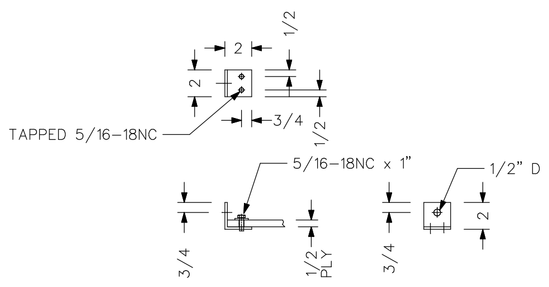


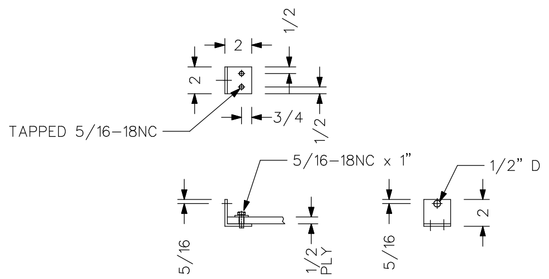
ANGLE # 1 FOR 1 9/16"

PART # ODJ127-23-1
QTY - 2
MAT - 3/16 x 2 ALUMINUM ANGLE



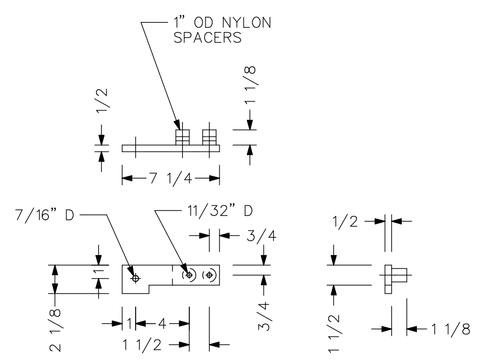
ANGLE # 2 FOR 1 5/8"

PART # ODJ127-23-2
QTY - 4
MAT - 3/16 x 2 ALUMINUM ANGLE



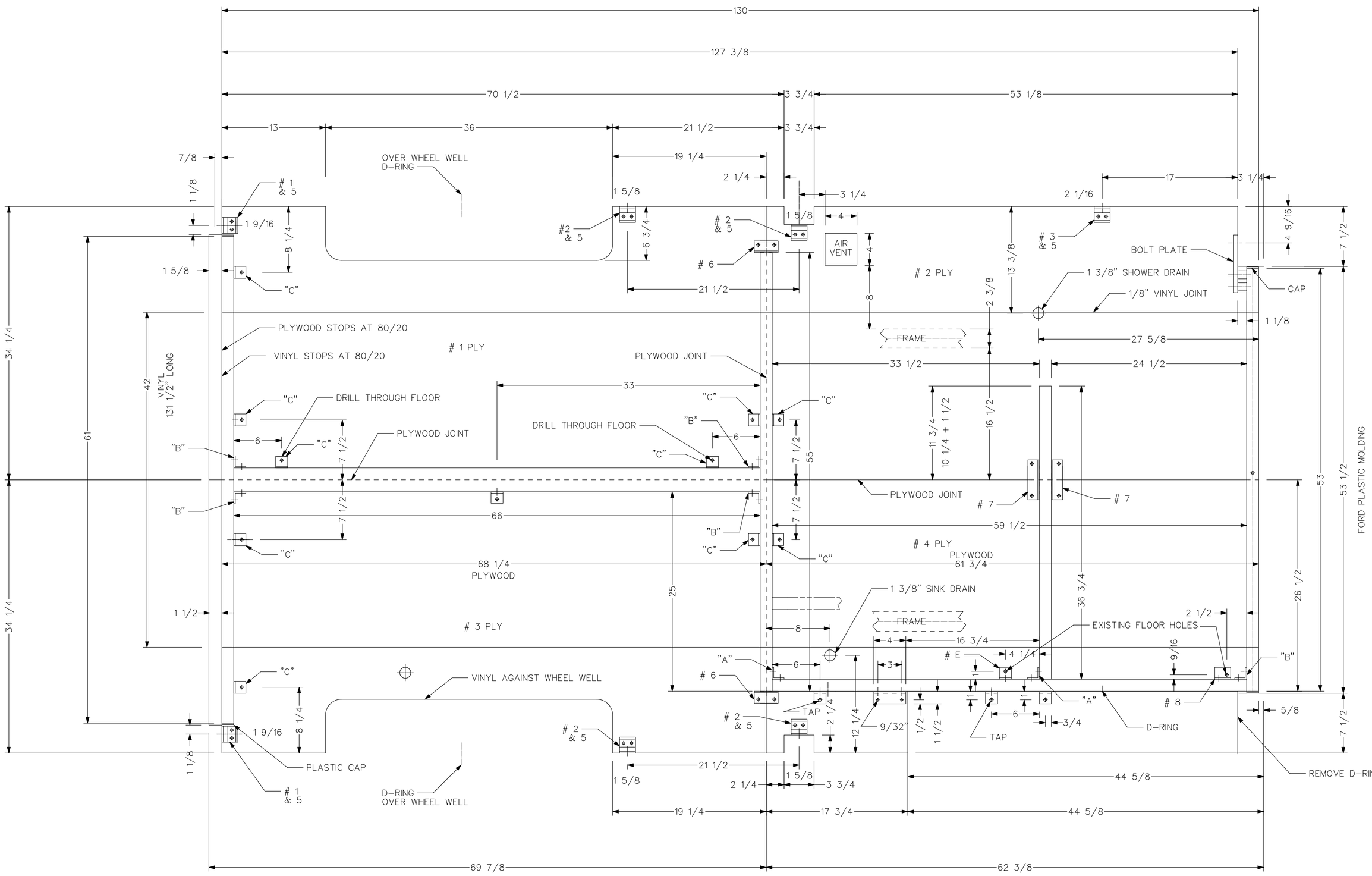
ANGLE # 3 FOR 2 1/16"

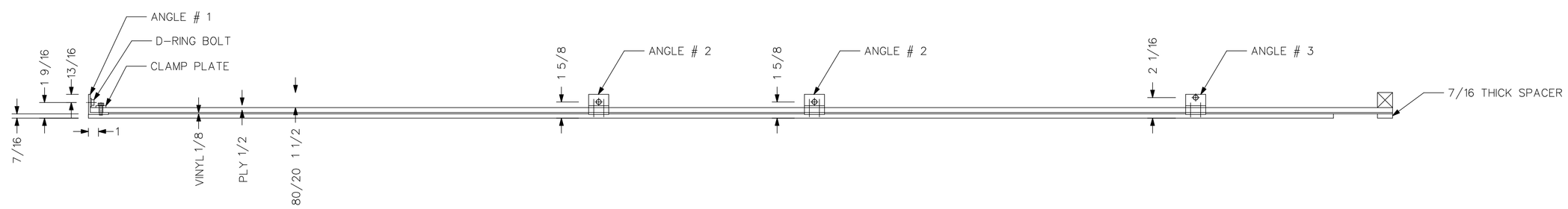
PART # ODJ127-23-3
QTY - 1
MAT - 3/16 x 2 ALUMINUM ANGLE



FRONT LEFT BOLT PLATE

PART # ODJ127-23-4
QTY - 1
MAT - PLYWOOD





NEXT TIME I WOULD MAKE 1/2"X 1 1/2" ALUMINUM BLOCKS THAT BOLT TO THE THE D-RING BOLT HOLES. FLATHEAD BOLT INTO THE D-RING THREADED HOLE WITH A TAPPED HOLE ABOVE THE FLATHEAD BOLT TO BOLT AN ANGLE TO THE ALUMINUM BLOCK. ANGLE WOULD SIT ON TOP OF THE PLYWOOD. USE A ELEVATOR BOLT TO BOLT THE ANGLE TO THE PLYWOOD.

NOTES:

1. ALL ANGLES & PLATES ARE 3/16"
2. ALL HOLES 11/32" EXCEPT D-RING
3. CORNER RADIUS NOT SHOWN
4. FOUR 4' x 8' SHEETS REQUIRED
5. 17 ELEVATOR BOLTS REQUIRED. PACKAGE IS 25
6. 1/8" VINYL UNDER 1/2" PLYWOOD
7. PLYWOOD SITS ON TOP OF D-RING ANGLES
8. 7/16-20NF BOLTS WORK IN THE D-RING TAPPED HOLES

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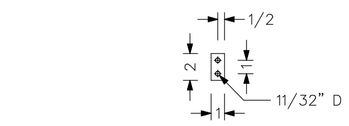
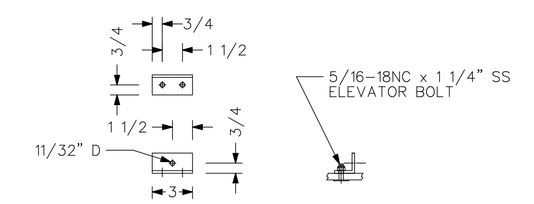


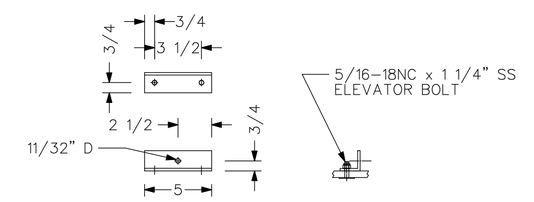
CLAMP PLATE

PART # ODJ127-23-5
QTY - 7
MAT - 3/16 x 1 ALUMINUM FLAT



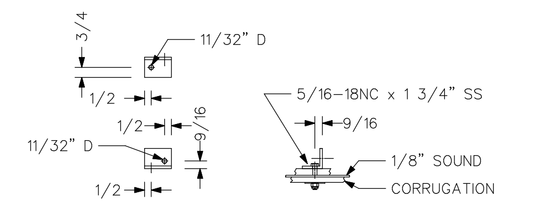
3" 80/20 END ANGLE

PART # ODJ127-23-6
QTY - 2
MAT - 3/16 x 1 1/2 ALUMINUM ANGLE



5" 80/20 END ANGLE

PART # ODJ127-23-7
QTY - 2
MAT - 3/16 x 1 1/2 ALUMINUM ANGLE



2" SLIDER ANGLE

PART # ODJ127-23-8
QTY - 1
MAT - 3/16 x 1 1/2 ALUMINUM ANGLE

ORTON DESIGN

ORTON	147.6 WB TRANSIT FLOOR PLYWOOD & 80/20
11-24-14	
1 1/2" = 1'	
REVISED 12-22-18	ODJ127-23