

SIDE OF BODY RIB - RIGHT WING - WING CENTER TANK

CW-312
Z-2717
GREEN

This segment is the aft portion of the side of body rib web and a portion of the flange of the rear spar terminal fitting that attaches to it. The web measures 8" x 24". The upper end of the web has a portion of the circular cutout for a fuel line and is common to the doubler that is still attached to CW-306.

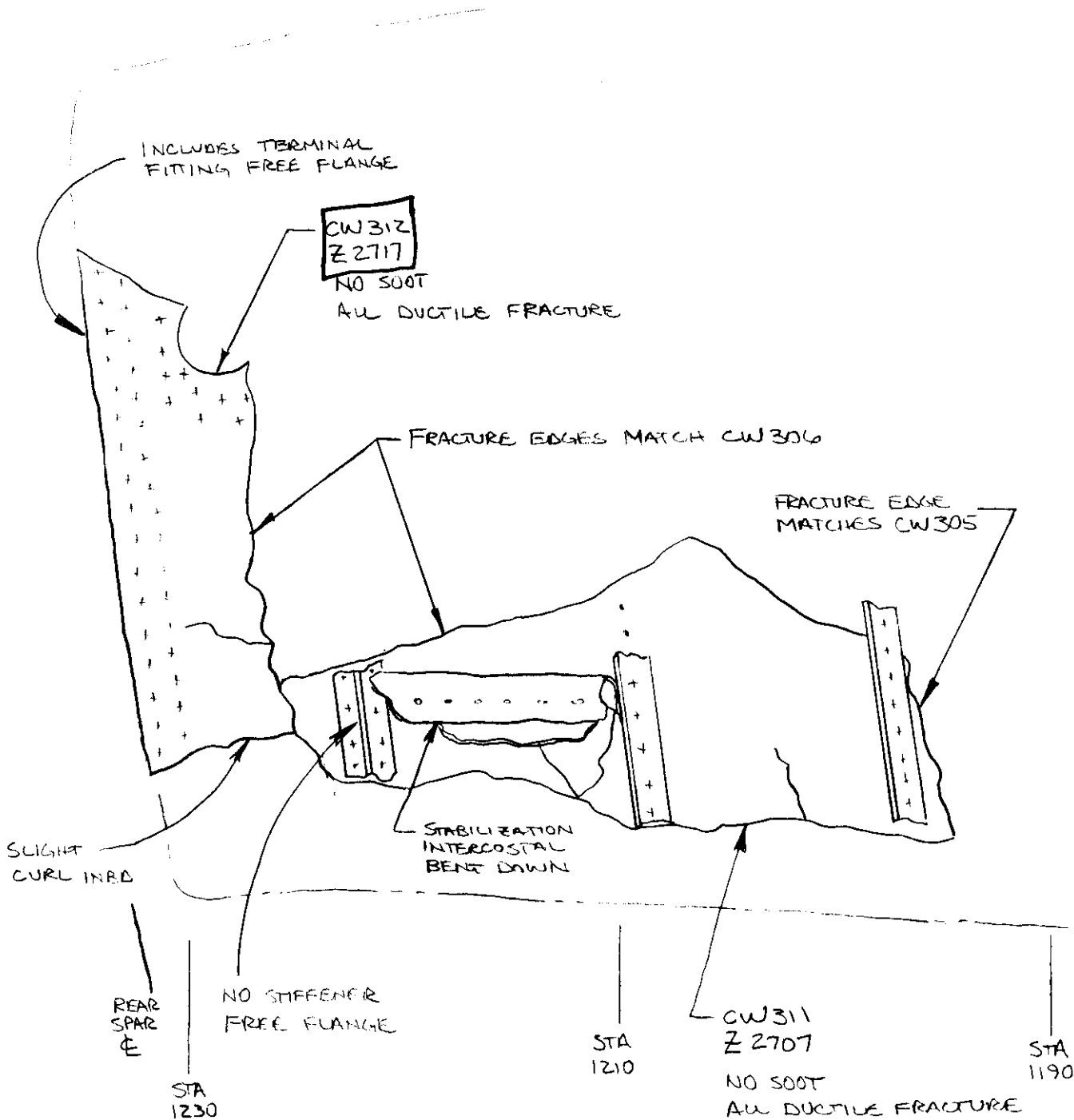
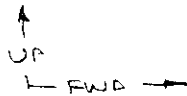
All of the fasteners that are common to the rear spar terminal fitting remain intact. The lower 1/3 of the web and terminal fitting is bent inbd on a 10 degree angle. The bend is at the lower fracture partially thru the web as depicted on the sketch. There are no fatigue cracks on this part.

See the fire and explosion group notes for complete documentation on sooting.

W. Stoyant 11/2/96 BOBINA
J. Myrtle 11-26-96 TWA
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R. Beuchette 12-7-96 IAM
SD GREEN 12-17-96 ALPA

RIGHT SIDE OF BODY RIB

VIEW LOOKING INBD



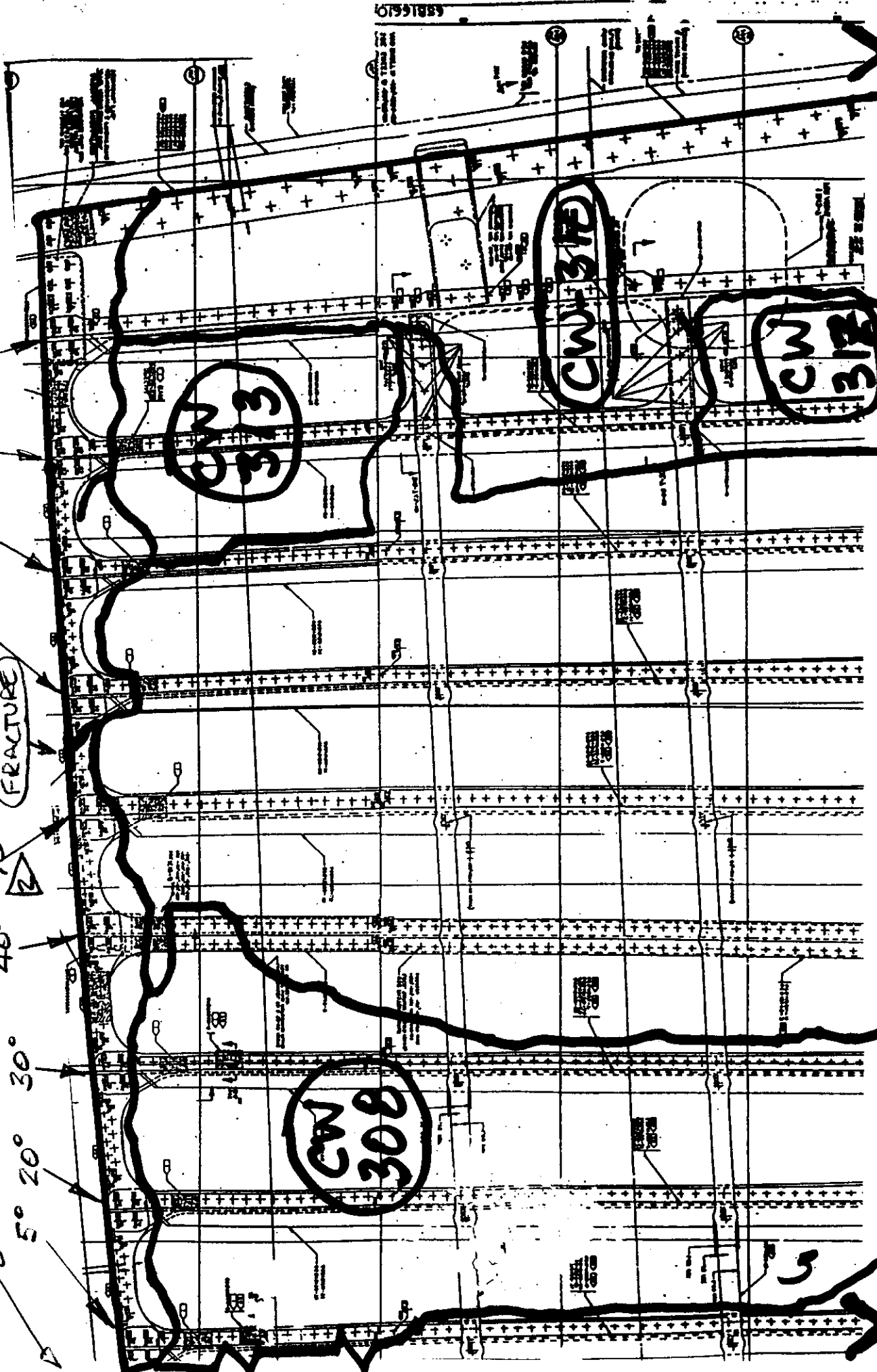
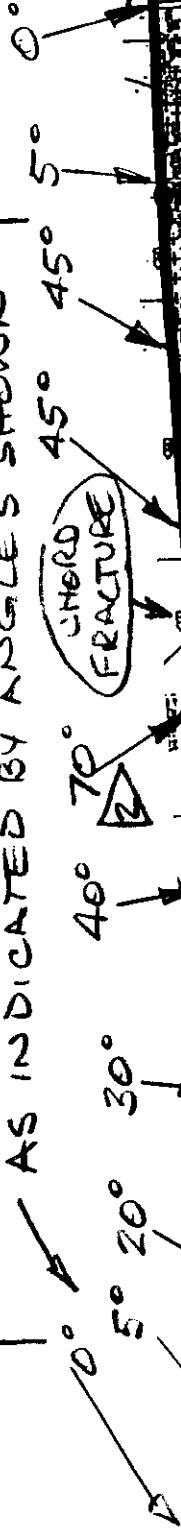
W. Stangert 9/27/96

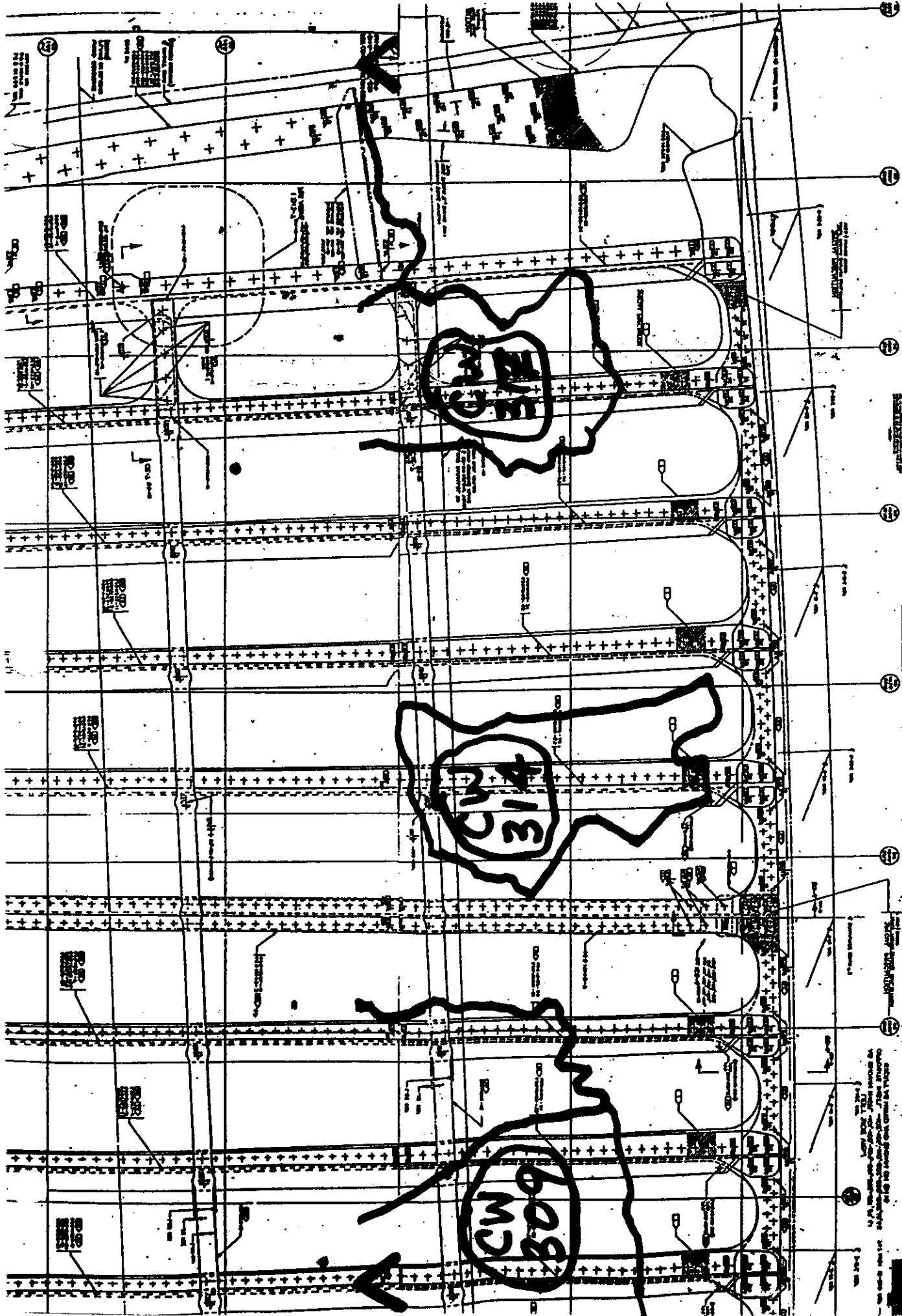
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10/14/96

RH SIDE OF BODY RIB
CHORD PLUS WEB BENT OUTWARDS
AS INDICATED BY ANGLES SHOWN

BS
1065

BS
1016





▲ VERTICAL FLG OF PLUS CHORD TO RN BS 1016 → 1065.
 ▽ 15" OF SOB. STIFF, BENT OUTWARDS AT 70° FROM ORIGINAL POSITION.

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 10/14/96