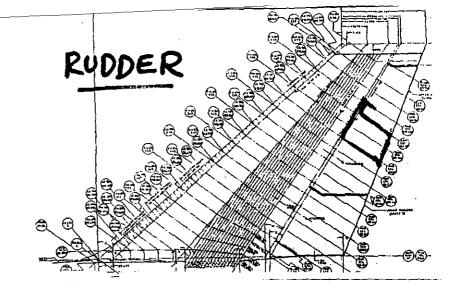
RZ

GREEN DEBRIS FIELD

TAG+ C 019

FBI = 8/9/96-37



R2 15 A SECTION OF THE UPPER RUDDER APPROX.

T' X 6'9" FROM RU. STA 257.5 TO 332.4

RUNNING FROM LEADING EDGE TO TRAILING EDGE.

SEE ATTACHED SKETCH FOR PART DESCRIPTION.

THE LUS HONEY COMB SKIN PANEL IS MISSING

BETWEEN RU. STA 257 \$ 282. THE LEADING EDGE

BEAM HAS 3 SECTIONS OF COUNTER BALANCE WEIGHTS.

THE HINGE FITTING HAS NEGLIGIBLE DAHAGE, WITH BOLT

ATTACHED AT PINOT POINT. RIGHT SKIN PANEL OUTER

FACE SHEET IS MISSING FOR APPROXIMATELY 3" BY 24".

OUTER SKINS HAVE SOME MINOR PUNCTURES AND

SURFACE ABRASIONS. LEADING EDGE SEAL SHROUD

HAS IMPACT DAMAGE, THERE AKE NO OBVIOUS

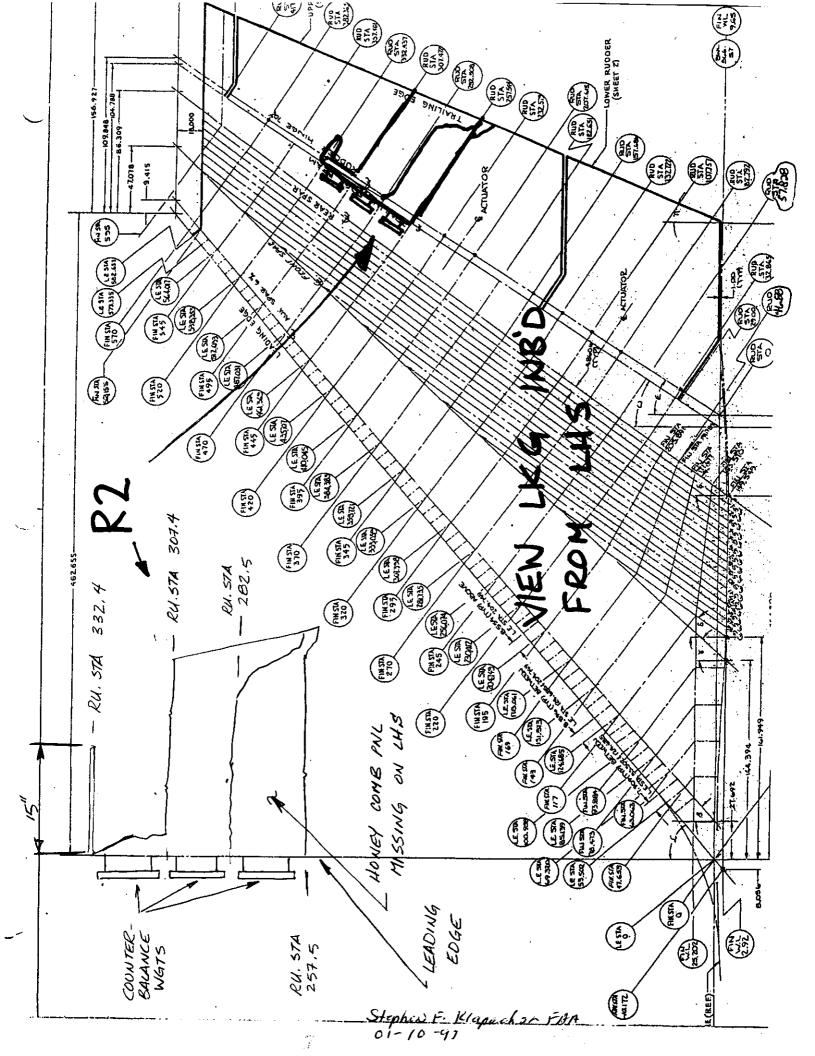
SIGNS OF SOOT NOR FIRE DAMAGE, R2'S LEADING

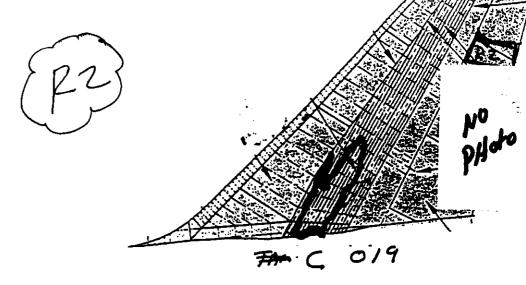
EDGE MATES WITH RI AT RU. STA 332.

Xyllophbo 12-16-96 TwA

RHANDWER TEC 12/13/96 Danies Routingo I AM 12-16-96 Stephen F. Kluputhon FAA 01-10-97

12-13-11 ALPA





R2 upper Rudden Section Heasures Approximately
257,544 DH
26' X 6' 9" Lower Section Above Ru-STA 282, 504 HAS

ALARGE Section of House Continues of Harman DJR

Place Encompasses Rusta 3.3 2,437-Sta 307, 472-Sta

282, 504 & SMAll Section of Rusta 257, 544.

Weights Edge Beary HAS Three(3) Section of Adjustment Weights

Weights

RUSTA 307.472

RUSTA 282.504

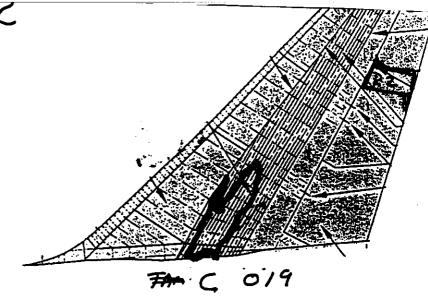
RUSTA 282.504

MISSING
LOFT SIDE

Stephen F. Klapach SR FAA

11-27-96

-M2



R2 upper Rudden Section Measures Approximately
6'x 6'9" Lower Section Above Ru-STA 282, 504 HAS
A Large Section of Honey Comb Missing UH Side
Piece Encompasses Ru Sta 3.3 21437-Sta 307, 472-Sta
282, 504 & SMAll Section of Ru Sta 257, 544.

TRAILINS Edge Beam HAS Three(3) Section of Adjustment weights

200TA 372. 437

RUSTA 33 2. 437

RUSTA 307. 472

RUSTA 307. 472

RUSTA 307. 472

RUSTA 282.504

Stephen F. Klapach Sp. FAA

11-27-96

RUSTA 282.504

face sheet is MISSING for

R2

## Additional Information

Upper rudder from rudder station 250 to 332.437 / running from leading edge to trailing edge. A large section of kin panel not attached on left side below rudder station 282.504. Hinge fitting has negligible damage. Bolt remains attached to/hinge fitting. Right skin panel outer skin has a diagonal toar approximately three inches wide by 24 inches long. Outer skins have some minor punctures and surface abrasions. Leading edge seal shroud has impact damage.

Myselo 12-9-96 TWA Stephen F. Klupac H Jr FAA 01-10-97