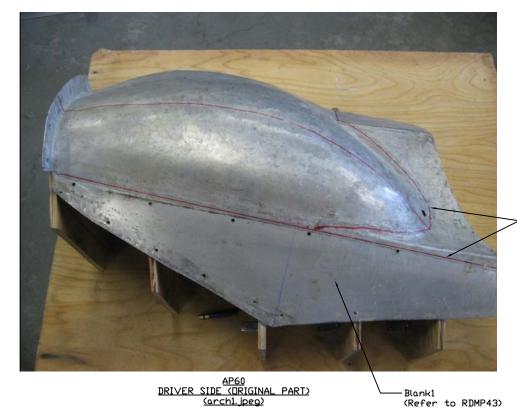


AP60 DRIVER SIDE BUCK STATION LOCATIONS



-1" flange

Notes:

- 1. Drawings RDMP40 RDMP44 provide the details for the buck stations and other details for AP60 (DRIVER SIDE rear wheel inner cockpit panel.) A mirror image of this buck is required for the PASSENGER SIDE panel.
- 2. All buck stations are constructed from $3/8^{\prime}$ plywood and mounted on a $3/8^{\prime}$ plywood base.
- 3. Refer to Drawing RDMP44 for buck assembly details.

 -Red markings indicate approximate location of weld lines on original part. Driginal part fabricated from 4 separate panels. (Typical)

-Red markings indicate approximate location of weld lines on original part. Original part fabricated from 4 separate panels. (Typical)



AP60 DRIVER SIDE (ORIGINAL PART) (arch2.jpeg)



AP60 DRIVER SIDE (ORIGINAL PART) (arch3.jpeg)



AP60 DRIVER SIDE (ORIGINAL PART) (arch4.jpeg)

Rev.	Description D	Oate 289 Roadster Misc Parts	FOR PRIVATE USE ONLY	Drawings developed by:		Line is 1 inch	Scale	Title	Drawing Number
		Drawing Registration No. xx	NI I	Chuck Lindquist	MISCELLANEOUS PARTS	at full scale		AP60	
		Name: Sample	Copying any part of this document without the written consent of the	Danville,CA.	289 COBRA ROADSTER	(if not 1" scale	1" = 1"	(5,05,5)	RDMP44
		Date: April 2014	Developer is prohibited.	chuckcobra @ aol.com	Soo CobitA NOADSTEIL	accordingly)	' '	(5 OF 5)	