VW Beetle 1302S – repairs & welding December 2020

Priority	Where	What	Requirement	Photos
1	Front	Chassis: Frame head corrosion	Replacement panel or repair, underside at least. Offside (driver side) worse condition. Holes and evidence of old repairs. In possession of NEW (NOS) frame head	
1	Rear	Body: Offside body mount bracket in wheel arch corrosion	Repair or replacement panel to include bracket in poor condition and clean up earlier repairs in same location Repair section from VeeWee currently out of stock Dec 2020	 
1	Rear	Body: Offside bumper mount corrosion	Repair or replacement panel on trailing edge to rear quarter under bumper mount – various holes and poor condition Repair section from VeeWee currently out of stock Dec 2020	
1	Rear	Body: Nearside quarter corrosion	Repair hole, top left of engine opening and where the rain gutter finishes. Refabricate?	 

2	Rear	Body: Engine Bay corrosion	Repair holes, left and right back corners to firewall. Refabricate/let in fresh sheet?	 
2	Rear	Body: Offside wing mounting surface corrosion	Repair or replacement panel top edge of arch various holes Obtain repair section from: VeeWee	
2	Front	Chassis/Floor interior corrosion	Repair hole in passenger foot well corner, up against napoleon hat Refabricate/let in fresh sheet?	
2	Rear	Body rear apron/valance damage	Repair or replace and consider modification to be removable. **NOTE may wish to modify this area.** In possession of new panel (pre ’67) and deck lid Or Obtain from: VeeWee (’70 panel)	

2	Interior	Interior drivers side rear, heater channel cable guide re-attach	Re-attached heater channel cable guide (removed/saved from old floor) Re-weld?	
3	Front	Body offside bonnet opening - rubber mounting strip corrosion	Replace/repair rubber mounting guide	
3	Rear	Body engine bay opening - rubber mounting strip corrosion	Replace/repair rubber mounting guide	
4	Interior	Chassis/Floor drivers side pedal mounts	Remove and re-attach pedal brackets or mounting points and make good old work. Attach correct mounting plate?	