is the way we fly on a plane. Flying today parts of any adventure. The airlines made every arms, AirRide shock/bags and rack and pinion attempt to make their passengers feel like some- steering. The rear suspension is a four-bar located thing special. Gary and Janice Williams from 9-inch sitting AirRide low. One of the beauties of Granite Bay, California, had a few criteria for their next rod; they wanted a ride that was classy, elegant and not your run of the mill '32 Ford or the with a 454ci big-block Chevy. The Chevy runs a like. Since their weren't any Bugattis advertised locally, Gary scooped up a '36 Auburn roadster fold, a custom exhaust and a 200R4 tranny. that was for sale and the couple started dreaming of just what they wanted—not that the stock Auburn roadster and then handmade Auburn roadster wasn't pretty cool on its own. They could see just what lines they needed to keep, which ones to emphasize and which ones the trim. The rest of the car was then to have somebody make.

Once the Williams knew where they were hinges, etc.) to match the handgoing with the outside, Gary blew it apart and made parts of the body. The result started on the chassis while he and Greg Wood of is a modernized version of the Rosewood Street Rods started working out the original design. Tim's details of all the sheetmetal. The chassis Gary Hot Rods

ne of the things we miss about yesteryear came up with is part custom frame and part Alston Chassisworks sub frame. The front suspension is a is horrible. It used to be one of the great TCI IFS running Wilwood calipers, tubular control '30s luxury cars is there is plenty of room in the engine compartment and Gary filled that space Demon carburetor on top of an Edelbrock mani-

Rosewood R&C started with a steel '36 the grille shell, hood, decklid, headlights, runningboards, taillights and smoothed off (door handles, vents,



