

# CHEVROLET COLORADO CRUZ



## CHEVROLET COLORADO CRUZ

Designed by GM Performance Division and built by the UAW Members at the GM Design Center in Warren, Michigan. The goal of the project was to capture the hot rod heritage of dropping a hot V8 small block in a Chevy truck- in this case the Chevrolet Colorado.

### Under Hood Appearance:

- Modified engine mounts
- Modified Colorado air box
- Small Block Gen IV 6.2 LL92V8
- Custom engine cover 420 HP  
@ 5600 RPM, 420 lb-ft @ 4600RPM

### Exterior Design:

- Custom Hood
- Custom front fascia
- Custom Side mirrors
- Corvette C6 radiator
- Corvette C6 cooling fans
- Modified stock Rocker Sills
- Cadillac CTS-V Accessory drive
- Door /tailgate handles shaved
- Custom wheel Flares (front/rear)



### Tires/wheels:

- 20" wheels (HRE 5 spoke)
- Michelin Pilot Sport PS2 tires:  
335/30 front, 285/30 rear

### Suspension/Brakes:

- CTSV ( Brembos) disc brake system
- 2 inch drop front spindles
- Re-arched rear leaf springs  
(to lower 3 inches)
- Differential (from Trailblazer SS)

### Interior:

- Race pedal package
- Sparco race seats
- 4-point seat belt harnesses
- Custom center console/boot
- Carbon fiber trim plates and bezels
- Colorado instrument duster