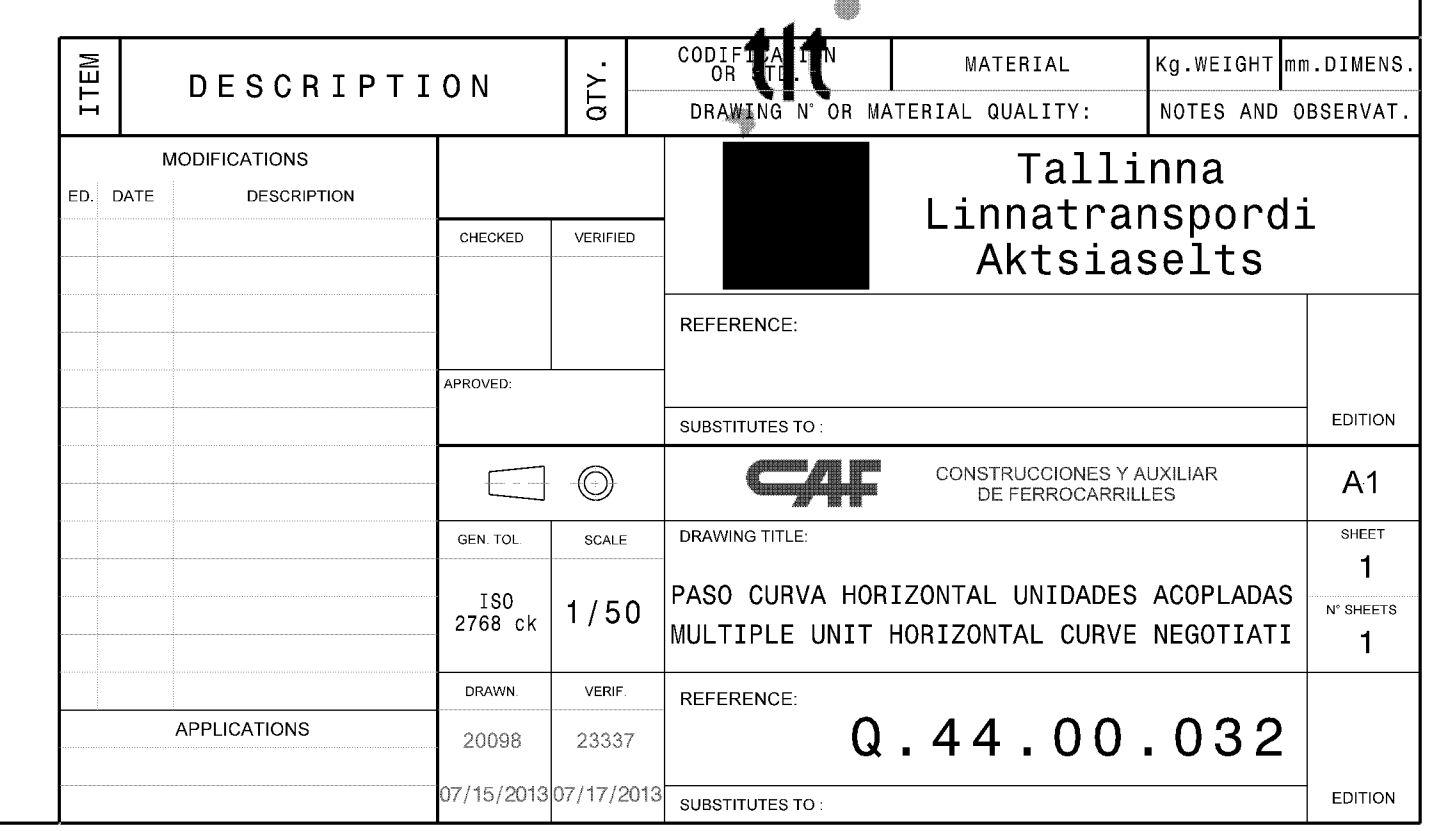


Technical drawing of a vehicle chassis, showing the suspension system and dimensions. The drawing includes a title block at the bottom center: **R=25m. "S" CURVE NEGOTIATION**.

Key dimensions and components shown:

- Dimensions:**
 - 2460 (Overall length)
 - 363.5 (Distance from front axle to center of gravity)
 - 30 mm. (Clearance/offset at front, middle, and rear)
 - R19000 (Radius of the front wheel assembly)
 - R25000 (Radius of the rear wheel assembly)
- Components:**
 - Front suspension assembly (steering knuckle, ball joint, coil spring, shock absorber)
 - Chassis frame
 - Rear suspension assembly (steering knuckle, ball joint, coil spring, shock absorber)
 - Wheels and tires

Technical drawing illustrating a road curve negotiation. The drawing shows a plan view of a road with a central intersection and two side roads. The main road has a radius of $R=19m$. The side roads have a radius of $R=19000$. The central intersection has a width of 343.8 . The side roads have a width of 30 mm. . The drawing includes a title **R=19m. CURVE NEGOTIATION** and various geometric annotations.



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