

Technical drawing of a window frame assembly, labeled "Pipo 1" in red. The drawing shows a cross-section of the frame with multiple panes. Dimensions are indicated: 0.018, 0.01, 0.028, and 0.023. The drawing is on a blue background with white lines.

Technical drawing of a car chassis, showing the engine, transmission, and rear axle assembly. The drawing includes dimensions and labels for various components.

Dimensions:

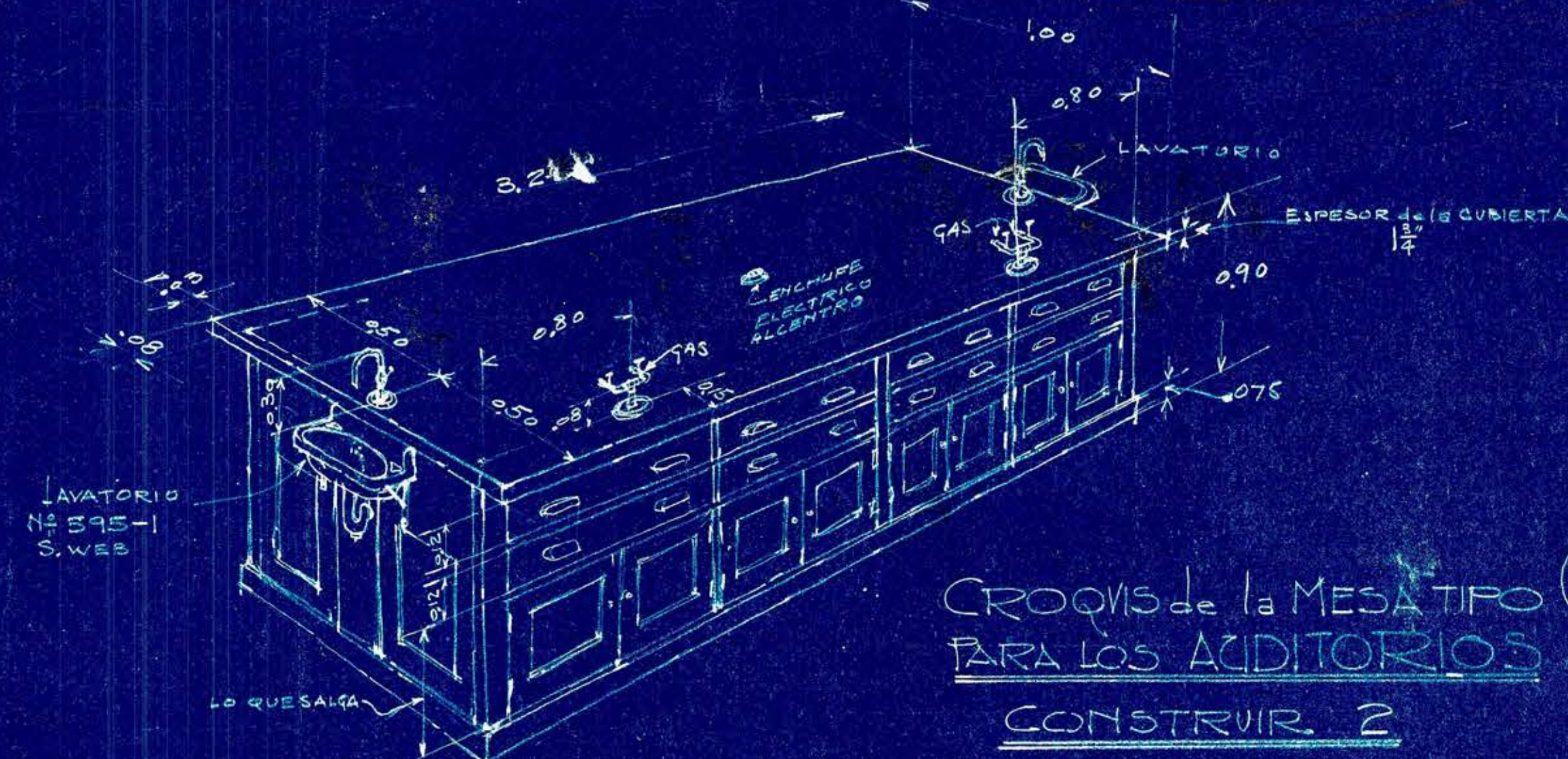
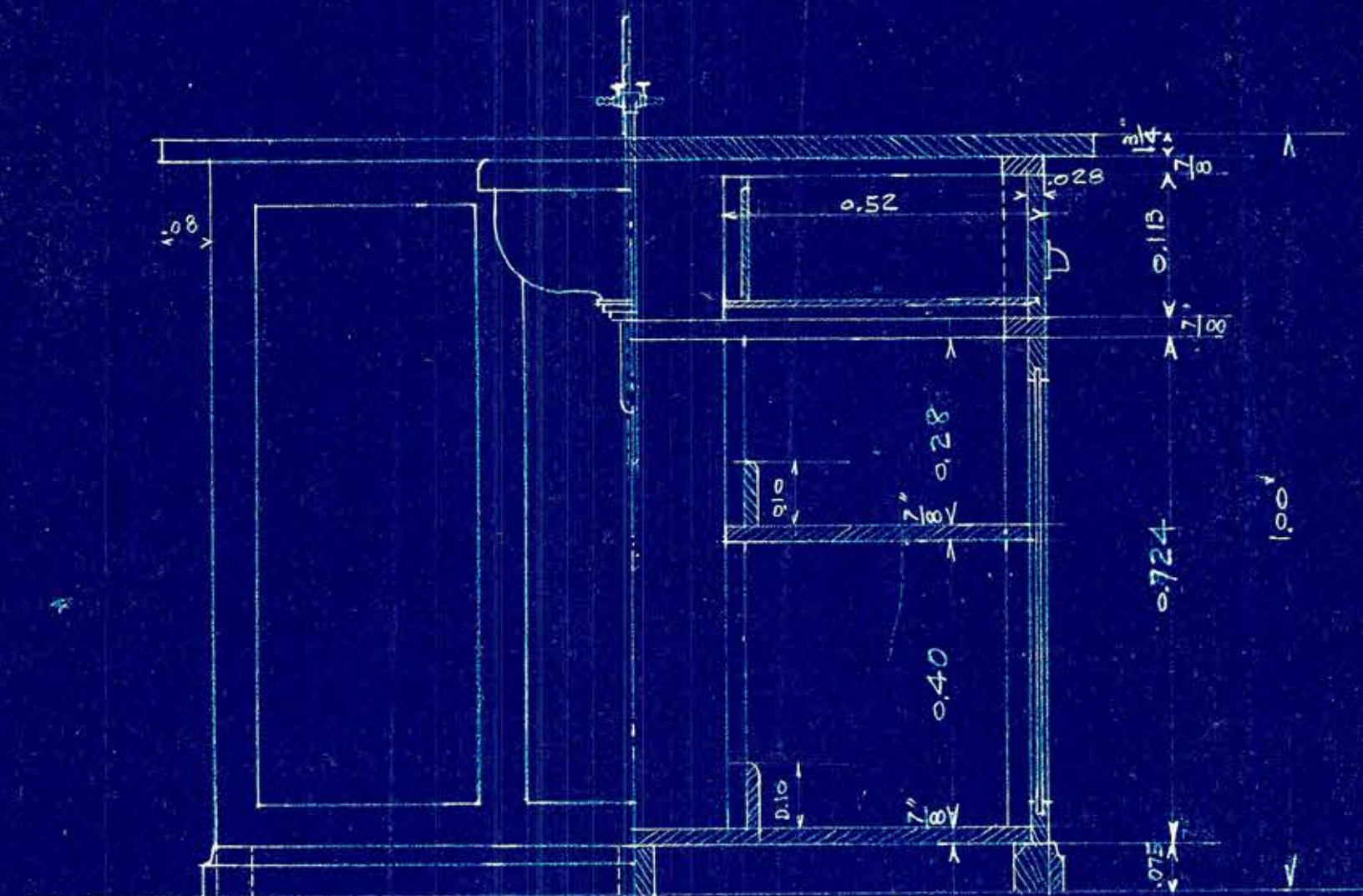
- Overall length: 3.20
- Distance from front axle to engine: 0.80
- Distance from engine to transmission: 1.60 mts.
- Distance from transmission to rear axle: 0.75
- Distance from rear axle to rear suspension: 0.80
- Overall width: 1.50 mts.

Labels:

- ENGINE
- TRANSMISIÓN
- REAR AXLE ASSEMBLY (with sub-labels: BUSHES, SPRINGS, SHOCKS, etc.)
- REAR SUSPENSION

MESA TIPO (F) CONSTRUIR 4

NOTA PARA LA UBICACION VEÁSE PLANO N° 20



CROQUIS de la MESA TIPO
PARA LOS AUDITORIOS
CONSTRUIR 2

NOTA: DEBERA LLEVAR AGUA, DESAGUE, GAS Y UN ENVASE ELÉCTrico. 2 CORRIDOS DE CAJONES DE 12" X LO QUE SALGA DE LARGO. CANTO 4" DESCONTANDO LA ESTRUCTURA QUE DEBERA SER DE MADERAS DE LAS MISMAS DIMENSIONES DEL TIPO (P). CUATRO PARES DE PUERTAS COMO LO INDICA EL CROQUIS. TODO LO INDICADO EN ESTA NOTA IRÁ A UN SOLO COSTADO. EL OTRO COSTADO SERÁ SIMPLEMENTE DE TABLEROS.

PARA LA UBICACION VÉASE PLANO N.º 20

ESCALA 1:10

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