

## Fourth Bridge over the Canal: viaduct built with concrete segments

|            |                                                                                                               |
|------------|---------------------------------------------------------------------------------------------------------------|
| When       | No date given                                                                                                 |
| Where      | Panama Canal, Panama City                                                                                     |
| Source     | mop_fb                                                                                                        |
| Published  | 2026-10-19 09:51-05:00                                                                                        |
| Discovered | 2026-10-19 11:00-05:00                                                                                        |
| Link       | <a href="https://www.facebook.com/reel/1648704613657473/">https://www.facebook.com/reel/1648704613657473/</a> |

### Summary

Panama's Ministry of Public Works (MOP) explains that the viaduct leading to the main span of the Fourth Bridge over the Panama Canal is being built with prefabricated concrete segments (dovelas) about 4 metres wide.

### Full text (English)

□ Did you know that the viaduct leading to the main bridge is being built with concrete segments? These prefabricated pieces, about 4 metres wide, form the surface on which vehicles will travel. Each piece is key to shaping this great infrastructure work. (Segments on the 4th Bridge.)

### Original (es)

□ ¿Sabías que el viaducto hacia el puente principal se construye con dovelas de concreto?

□ ¿Sabías que el viaducto hacia el puente principal se construye con dovelas de concreto? Estas piezas prefabricadas, de aproximadamente 4 metros de ancho, conforman la superficie por donde circularán los vehículos. Cada pieza es clave para dar forma a esta gran obra de infraestructura.