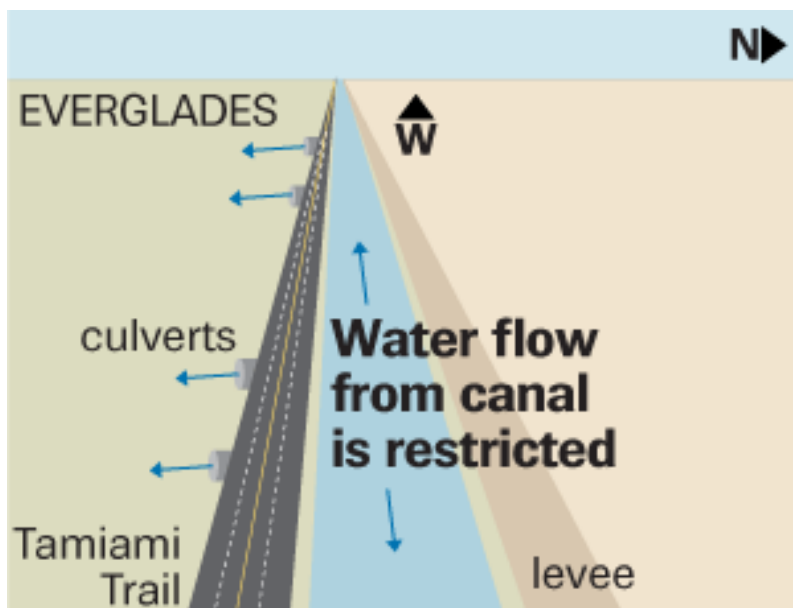


Tamiami Trail bridge restores flow to Everglades, but it won't be enough

<http://www.tampabay.com/news/environment/wetlands/tamiami-trail-bridge-restores-flow-to-everglades-but-it-wont-be-enough/1198510>

October 25, 2011



Current road structure. Source: U.S. Army Corps of Engineers [DARLA CAMERON | Times]



Interior Secretary Ken Salazar climbs down from inspecting the Tamiami Trail bridge project Thursday. The bridge raises the road, which has only culverts to allow water to flow.
[Associated Press]



How water will flow after a bridge elevates the road.

For more information on the Tamiami Trail bridge project:

. www.saj.usace.army.mil/Divisions/Operations/Branches/SFOO/MWD/DOCS/TT_FS_FINAL.pdf

. www.evergladesplan.org/docs/eg_report_jul_aug_2010.pdf

More information

For details of the U.S. Army Corps of Engineers' Tamiami Trail bridge project, go to **links.tampabay.com**