**Existing Documents**

Structure File Number 4301358 is located in The City of Painesville. The existing structure is a 4 span, continuous steel beam with concrete deck and substructure which was built in 1963.

In 1983 the bridge received a latex modified microsilica concrete overlay. In 1989 the bridge overlay was patched parapets were upgraded, concrete surfaces were sealed, and the bridge received fence. In 2002 the bridge was subdecked. In 2003 the deck was epoxy injected.

Past construction plans can be obtained from the District 12 map room located at the district 12 office. A sampling of the following plans are located on the ODOT FTP site: ftp://ftp.dot.state.oh.us/pub/Districts/D12/Production/Consultant\_Programmatic/88353/

LAK-002-14.22, YR 1961, SD 000923 P1, 291 to 297

LAK-002-14.28, YR 1983, SD 000924 P 1-18

LAK-002-14.38 YR 1989, SD 000925 P 1-138

CUY-090-13.45 YR 2002, SD 002043 P 1-14

CUY-002-17.05 YR 2003, SD 002113 P 1-17

Deck and approach slab core report.

Draft PIP as completed by the consultant.

Final PIP as edited by ODOT, D-12.

Past Bridge inspections and current bridge inventory can be found at buckeyeassets.org