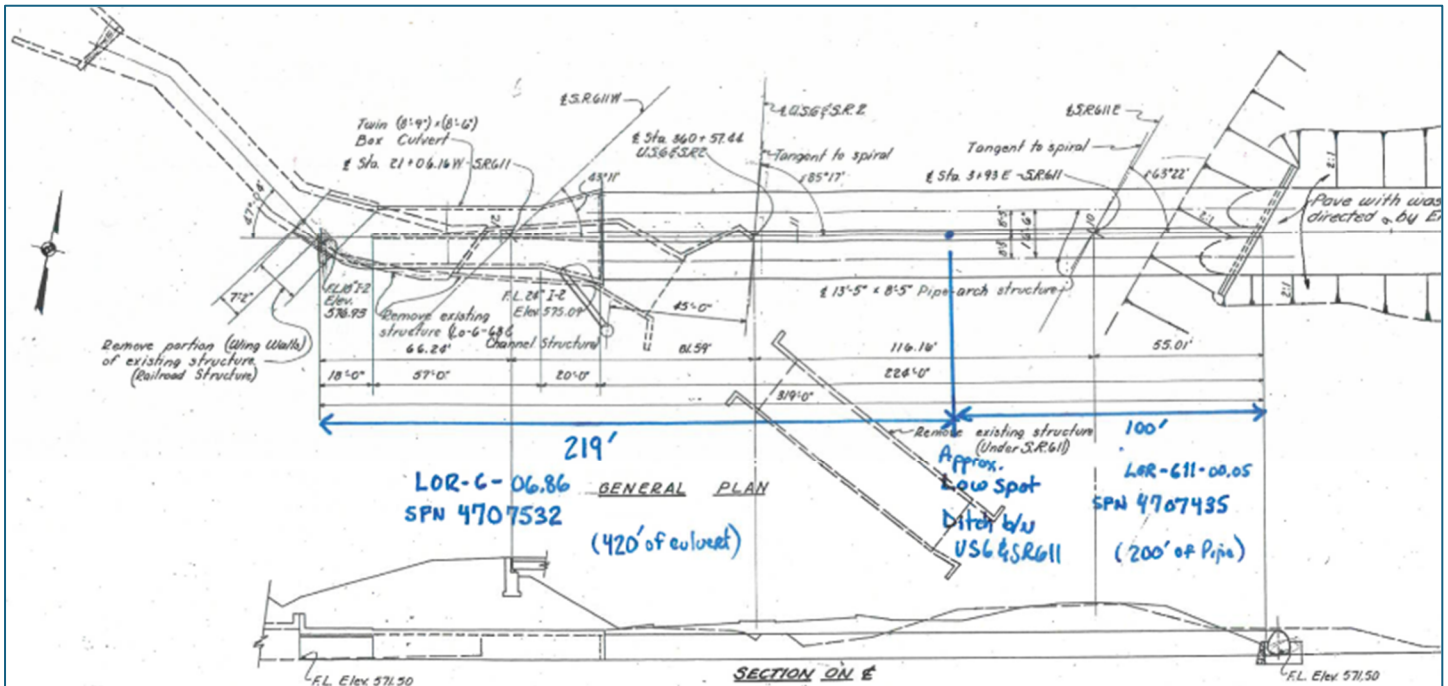


LOR-6/611-0683/0031

Inspection Notes

7-30-2026



From the plans the USR6 portion (219' linear) consists of:

- CIP concrete box: 95' each cell (190' total)
- Steel Pipe Arch: 124' each cell (248' total)

From the plans the SR611 portion (100' linear) consists of:

- Steel Pipe Arch: 100' each cell (200' total)

The following information was obtained at the time of inspection.

- Water was close to touching the top of the Headwalls.
- The sediment in the bottoms (invert) consisted of a firm sand & gravel mix, generally full width.
- No visible holes at the usual waterline. There are other scattered thru holes above the waterline.

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USR6-06.83 (4707532)

CIP-Concrete Box, Barrel 1 (Rear)	Avg. capacity was 4.21' (4.18' water 0.03' sediment)
CIP-Concrete Box, Barrel 2 (FWD)	Avg. capacity was 4.19' (4.07' water 0.13' sediment)
Steel Pipe Arch, Barrel 1 (Rear)	Avg. capacity was 4.04' (3.65' water 0.39' sediment)
Steel Pipe Arch, Barrel 2 (FWD)	Avg. capacity was 4.00' (3.51' water 0.49' sediment)

SR611-00.31 (4707435)

Steel Pipe Arch, Barrel 1 (Rear)	Avg. capacity was 4.00' (3.34' water 0.66' sediment)
Steel Pipe Arch, Barrel 2 (FWD)	Avg. capacity was 4.05' (3.58' water 0.47' sediment)