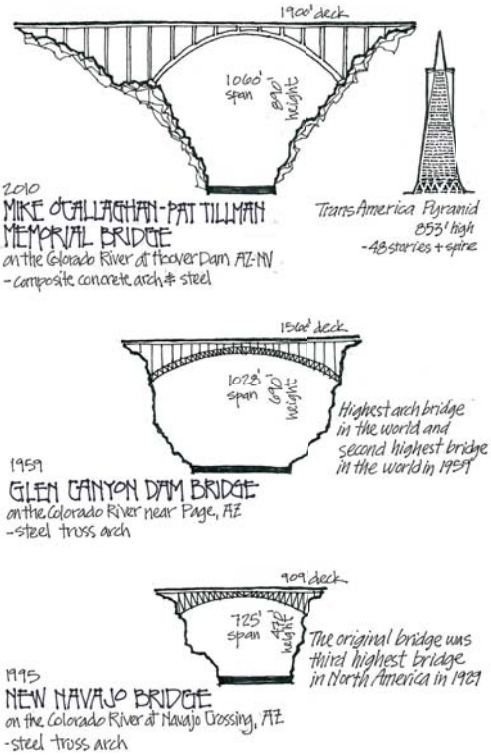
THE BRIDGE

At its completion in 2010,
the Mike O'Callaghan – Pat Tillman Memorial Bridge
had the longest concrete arch span in the western hemisphere.

1,060 feet	Length of the bridge arch span
1,900 feet	Length of the bridge deck
880± feet	Height of the bridge deck above the Colorado River
1,500 feet	Approximate distance to the Hoover Dam from the bridge
2,000 tons	Weight of steel in twin-rib concrete arches
9,000 cubic yards	Volume of concrete in twin-rib concrete arches
290 feet	Height of the tallest precast concrete columns on the arches
60 tons	Weight of each steel strut between the paired columns
6,000 cubic yards	Volume of concrete in the bridge deck



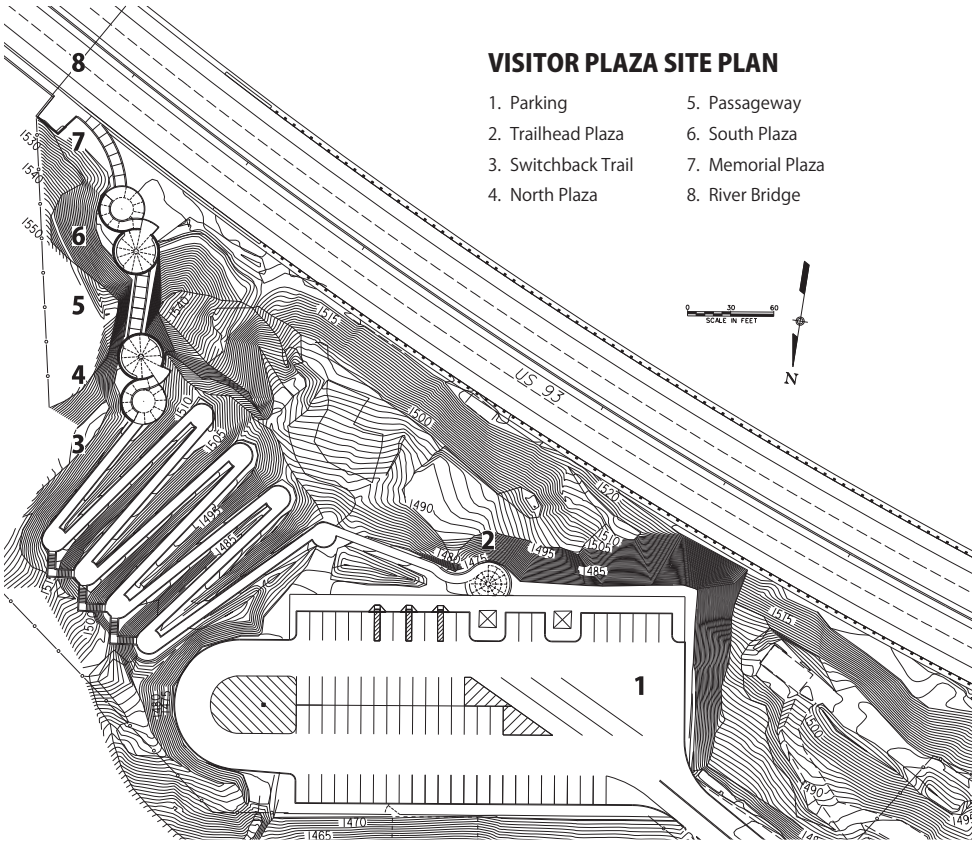
THE APPROACH ROADWAYS

1.2 miles	Length of the Arizona roadway
2.3 miles	Length of the Nevada roadway
26,000 linear feet	Length of guardrails along the roadways
85,000 tons	Weight of the aggregate base for the roadways
66,000 tons	Weight of hot asphalt concrete for the roadways
3.6 million yd^3	Volume of rock excavation

THE PROJECT

$240 million	Cost of the Bypass Project, unchanged from original estimate
9 years	Time to complete the project from designing to opening

PROJECT FACTS



VISITOR PLAZA SITE PLAN

1. Parking
2. Trailhead Plaza
3. Switchback Trail
4. North Plaza
5. Passageway
6. South Plaza
7. Memorial Plaza
8. River Bridge