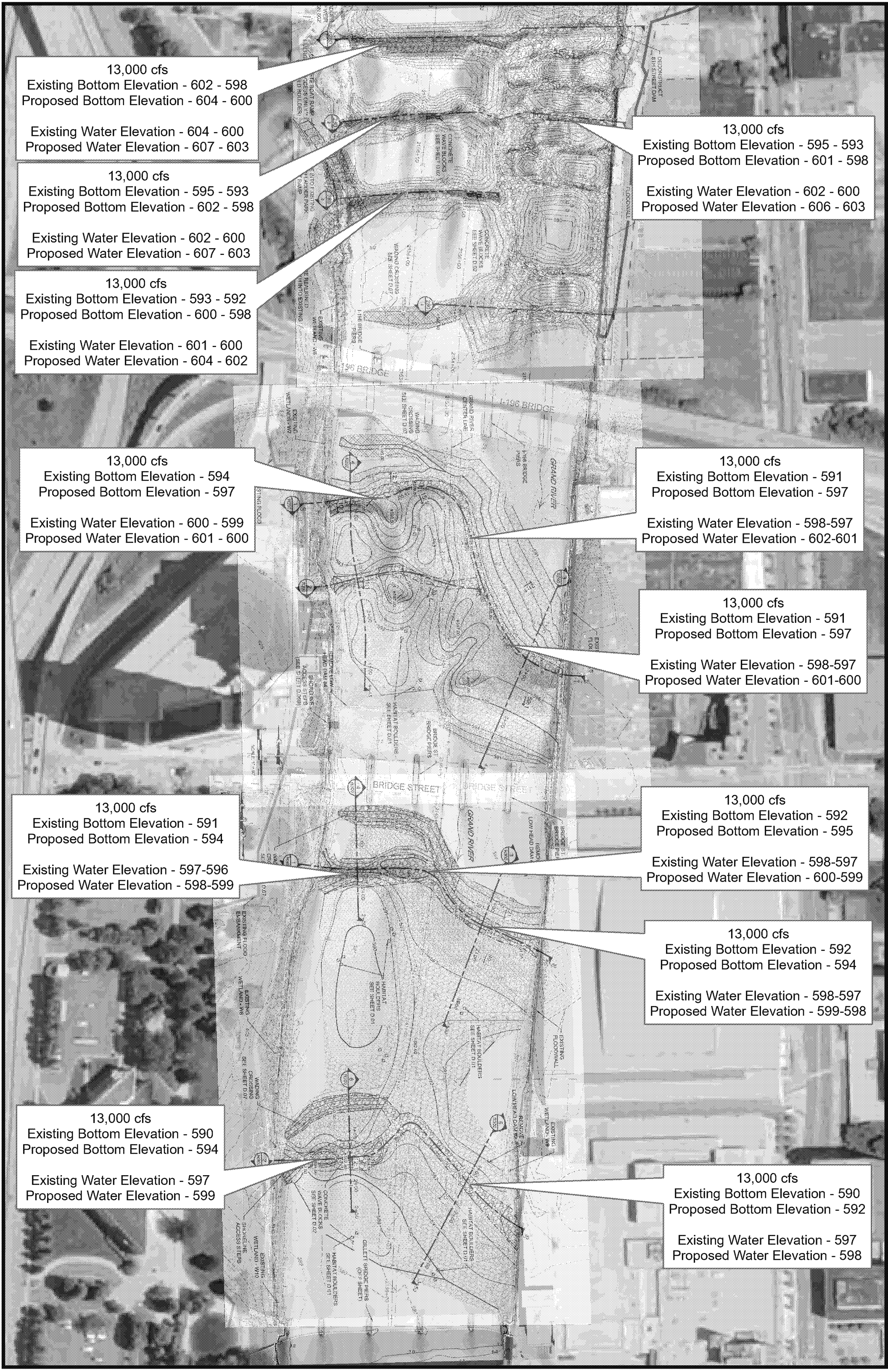
13,000 cfs
Existing Bottom Elevation - 602 - 598
Proposed Bottom Elevation - 604 - 600
Existing Water Elevation - 604 - 600
Proposed Water Elevation - 607 - 603
13,000 cfs
Existing Bottom Elevation - 595 - 593
Proposed Bottom Elevation - 602 - 598
Existing Water Elevation - 602 - 600
Proposed Water Elevation - 607 - 603
13,000 cfs
Existing Bottom Elevation - 593 - 592
Proposed Bottom Elevation - 600 - 598
Existing Water Elevation - 601 - 600
Proposed Water Elevation - 604 - 602
13,000 cfs
Existing Bottom Elevation - 595 - 593
Proposed Bottom Elevation - 601 - 598
Existing Water Elevation - 602 - 600
Proposed Water Elevation - 606 - 603
13,000 cfs
Existing Bottom Elevation - 594
Proposed Bottom Elevation - 597
Existing Water Elevation - 600 - 599
Proposed Water Elevation - 601 - 600
13,000 cfs
Existing Bottom Elevation - 591
Proposed Bottom Elevation - 597
Existing Water Elevation - 598-597
Proposed Water Elevation - 602-601
13,000 cfs
Existing Bottom Elevation - 591
Proposed Bottom Elevation - 597
Existing Water Elevation - 598-597
Proposed Water Elevation - 601-600
13,000 cfs
Existing Bottom Elevation - 591
Proposed Bottom Elevation - 594
Existing Water Elevation - 597-596
Proposed Water Elevation - 598-599
13,000 cfs
Existing Bottom Elevation - 592
Proposed Bottom Elevation - 595
Existing Water Elevation - 598-597
Proposed Water Elevation - 600-599
13,000 cfs
Existing Bottom Elevation - 592
Proposed Bottom Elevation - 594
Existing Water Elevation - 598-597
Proposed Water Elevation - 599-598
13,000 cfs
Existing Bottom Elevation - 590
Proposed Bottom Elevation - 594
Existing Water Elevation - 597
Proposed Water Elevation - 599
13,000 cfs
Existing Bottom Elevation - 590
Proposed Bottom Elevation - 592
Existing Water Elevation - 597
Proposed Water Elevation - 598
BRIDGE STREET
GRAND RIVER