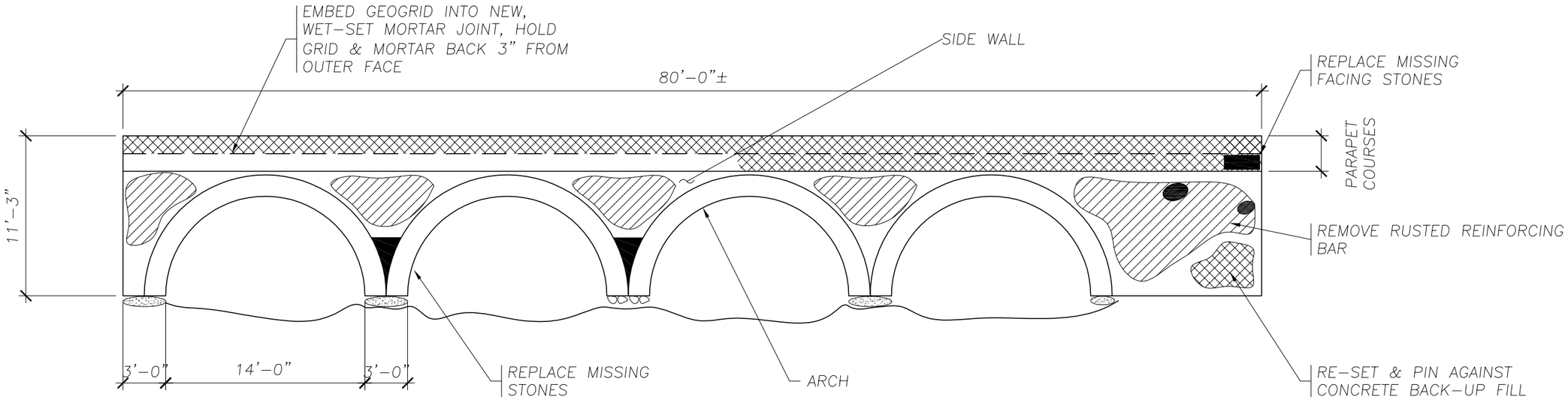


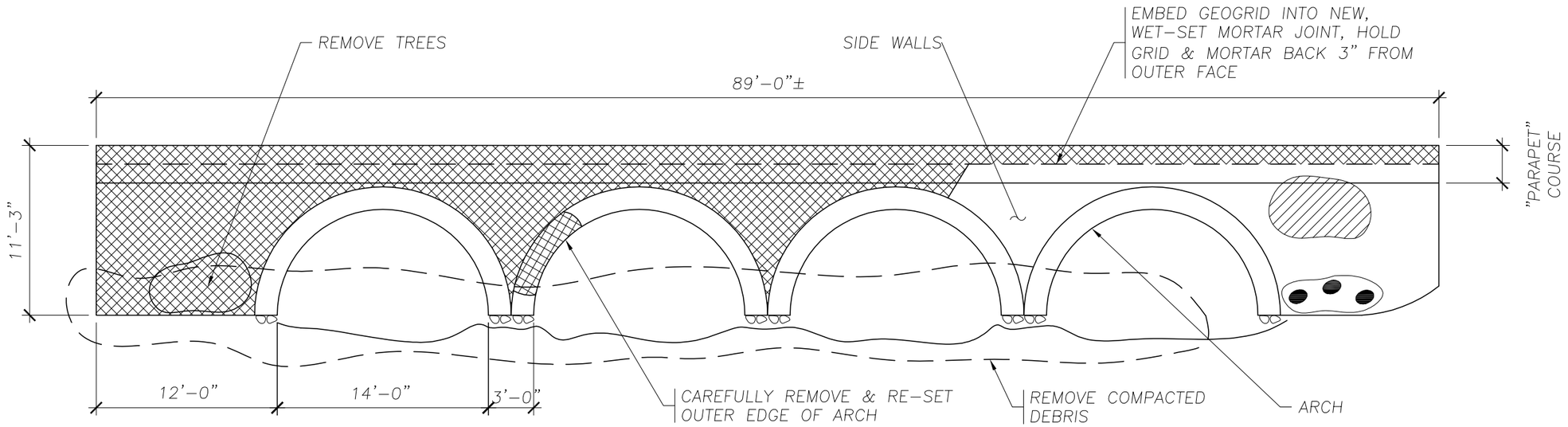
KEY:

- RE-CHINK, REPLACE STONES WHERE MISSING
- DISMANTLE & RE-SET SHIFTED STONES
- UNDERPIN GAPS IN FOUNDATION W/ CONCRETE & WET-SET CHINK STONES
- FILL HOLES W/ MISSING STONES, PIN INTO PLACE

OLD STONE BRIDGE / NORTH ELEVATION

⅛" = 1'-0"

\\Structuresnorth\e_public\CADD\Projects\2012\12093 Old Stone Bridge\Struct\North & South Elevation + Reflected Arch & Section.dwg, SKS-1, 10



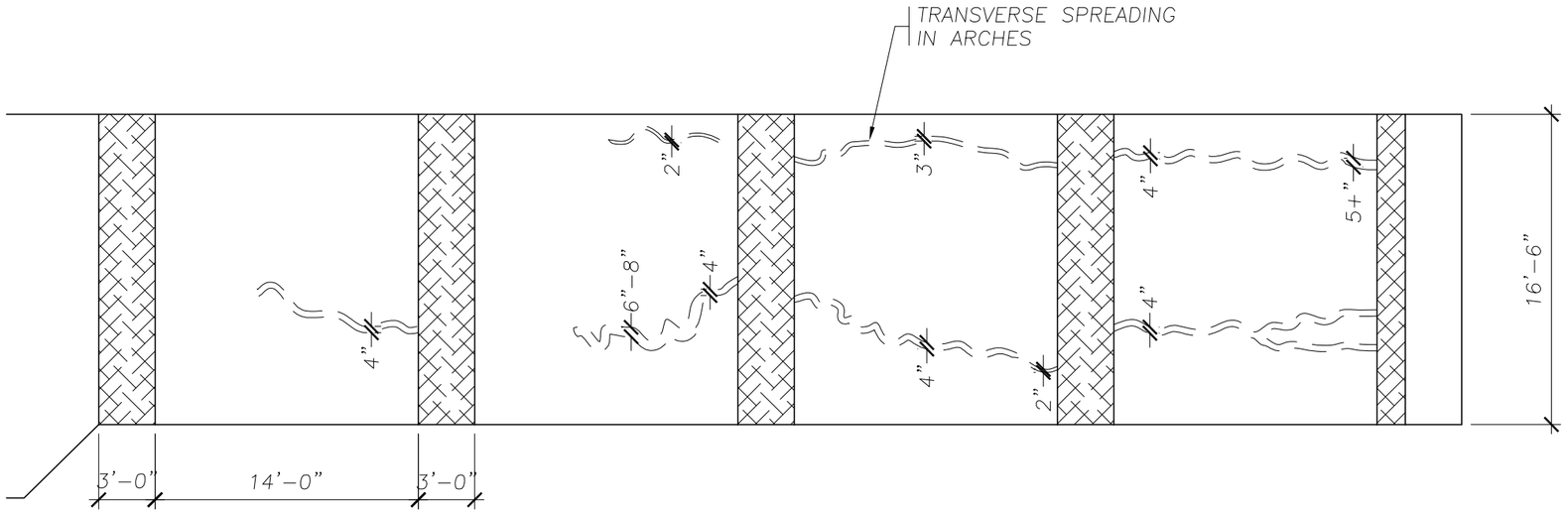
KEY:

- RE-CHINK, REPLACE STONES WHERE MISSING
- DISMANTLE & RE-SET SHIFTED STONES
- UNDERPIN GAPS IN FOUNDATION W/ CONCRETE & WET-SET CHINK STONES
- FILL HOLES W/ MISSING STONES, PIN INTO PLACE

OLD STONE BRIDGE / SOUTH ELEVATION

1/8" = 1'-0"

\\Structuresnorth\e_public\CADD\Projects\2012\12093 Old Stone Bridge\Struct\North & South Elevation + Reflected Arch & Section.dwg, SKS-2, 10

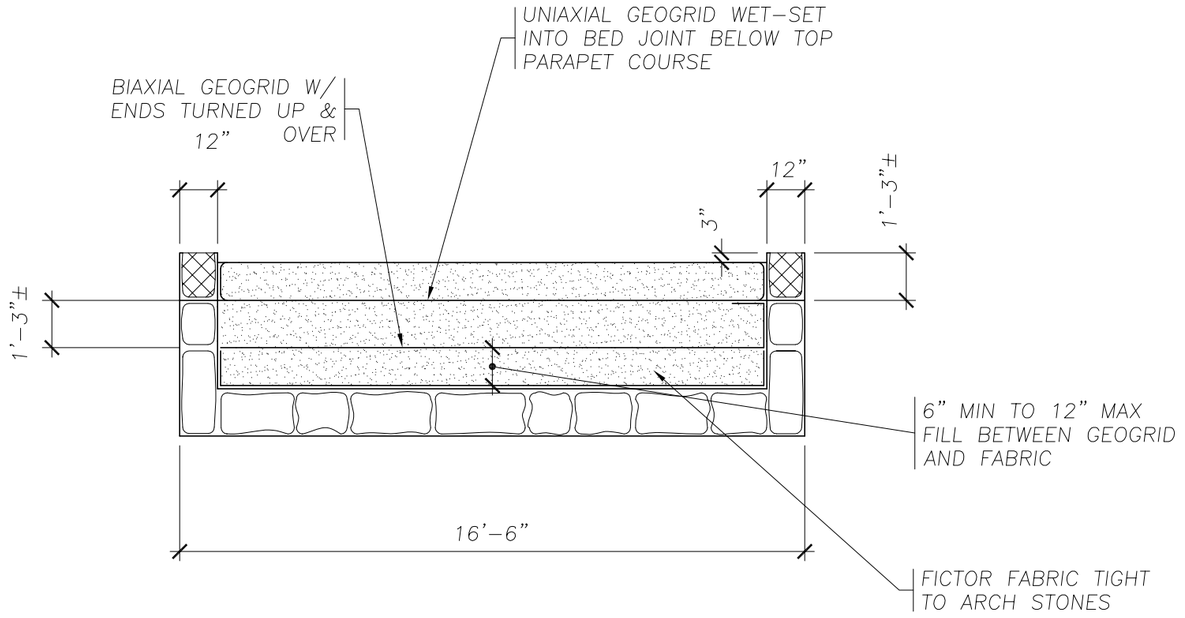


N

OLD STONE BRIDGE / REFLECTED ARCH PLAN

1/8" = 1'-0"

\\Structuresnorth\e_public\CADD\Projects\2012\12093 Old Stone Bridge\Struct\North & South Elevation + Reflected Arch & Section.dwg, SKS-3, 10



OLD STONE BRIDGE / SECTION AT CROWN OF ARCH

¼" = 1'–0"

\\Structuresnorth\e_public\CADD\Projects\2012\12093 Old Stone Bridge\Struct\North & South Elevation + Reflected Arch & Section.dwg, SKS-4, 10