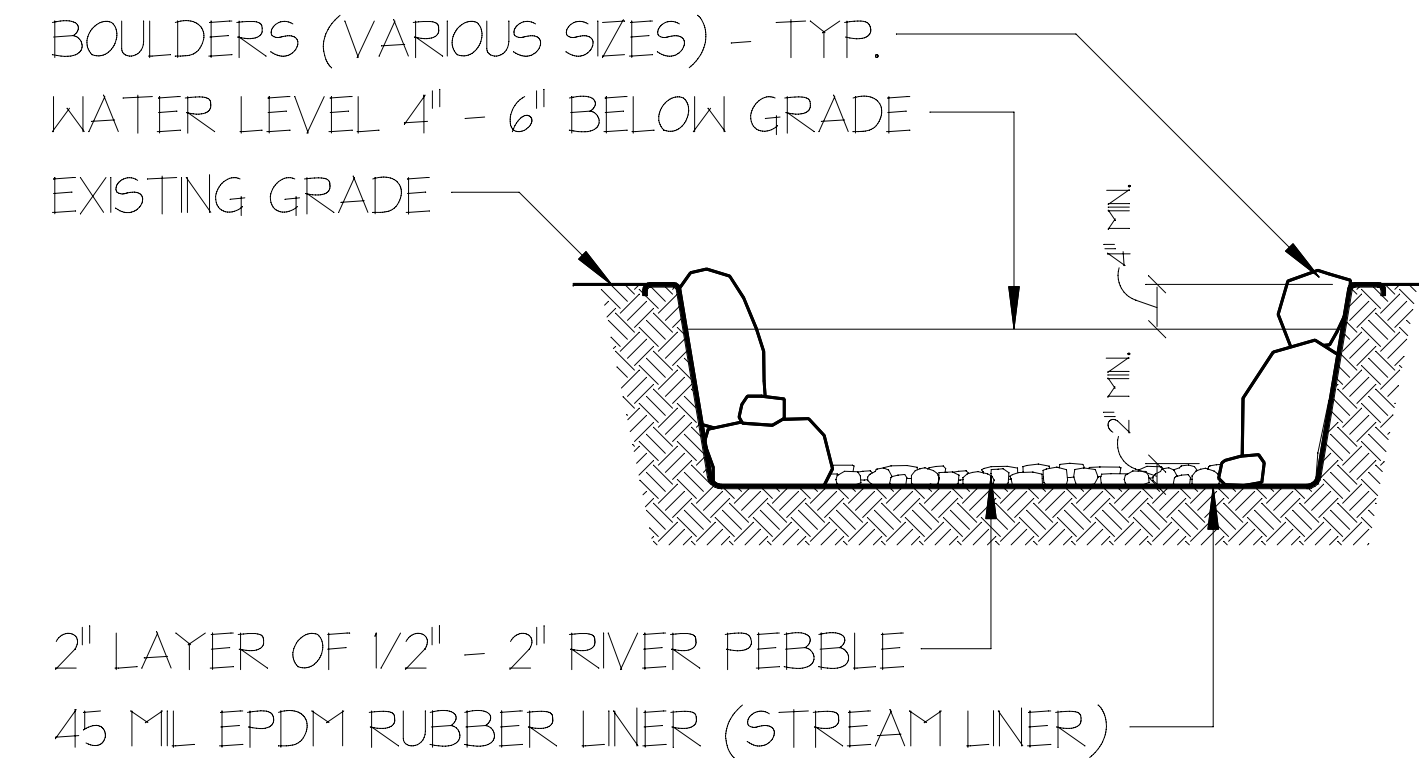
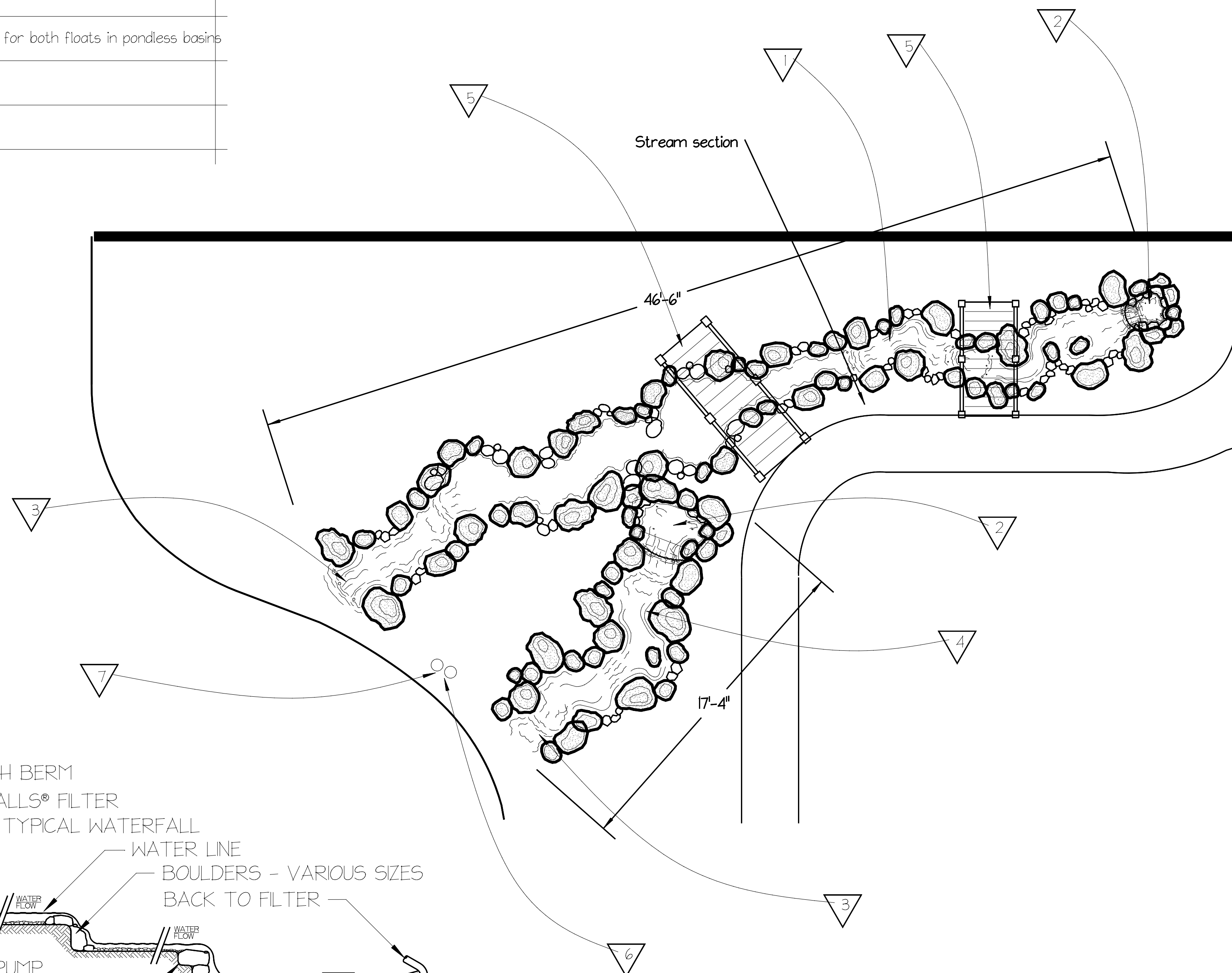
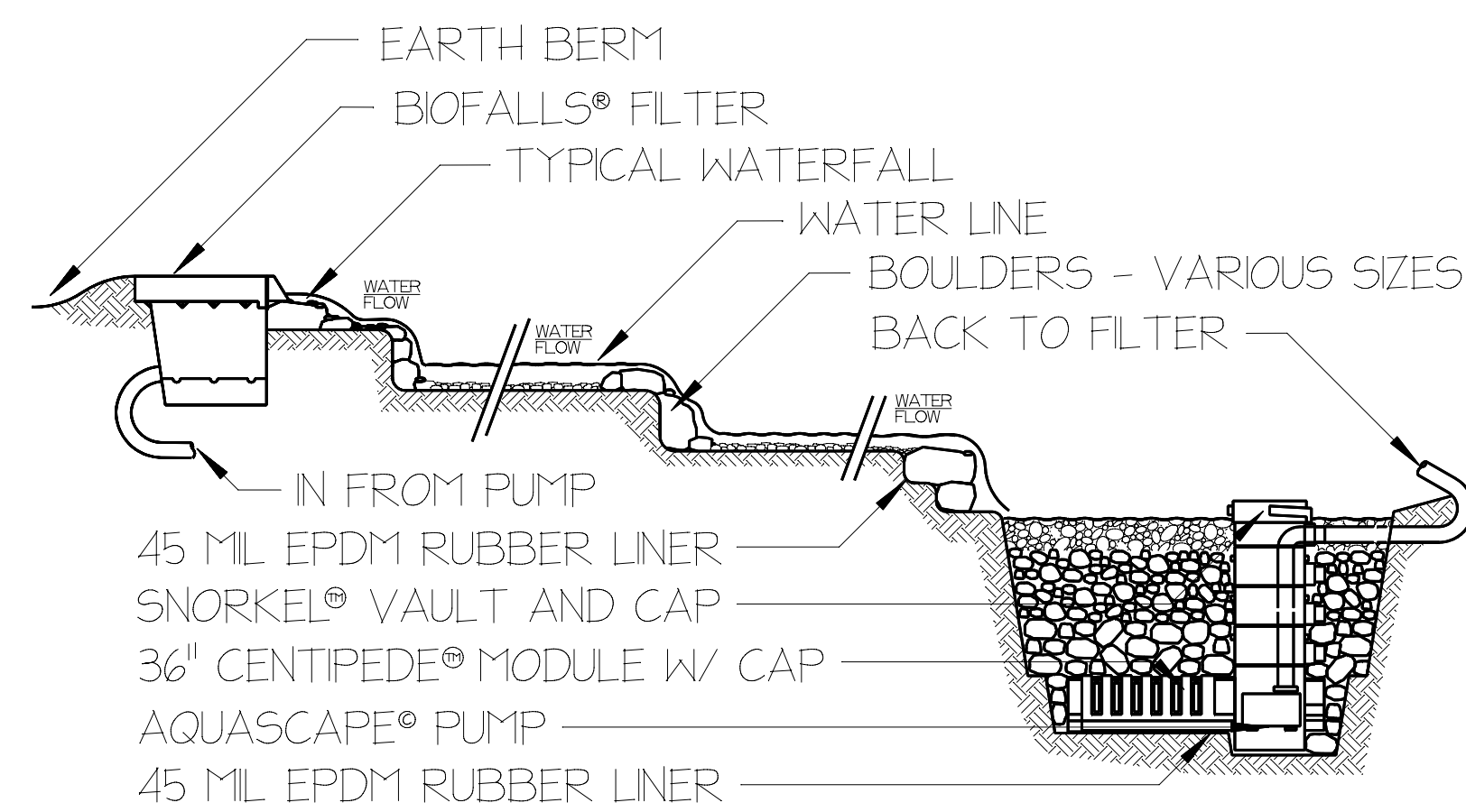


| CONSTRUCTION LEGEND: | |
|----------------------|---|
| DESCRIPTION | |
| 1 | Main Stream approx 47 ft |
| 2 | Bio Waterfalls w/filtration media |
| 3 | Pondless Basin w/pump & water hook up |
| 4 | Second Stream & Waterfall approx 18 ft |
| 5 | Wood Bridge (wood composite construction) |
| 6 | Electrical Junction Box for Both Waterfalls |
| 7 | Water shut off for both floats in pondless basins |
| 8 | |
| 9 | |



DEEP STREAM SECTION
© AQUASCAPE DESIGNS 2004



PONDLESS WATERFALL SECTION
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Waterfall & Stream Material
 Three Rivers Boulders will be used though out Waterfall and stream areas. These boulders will be used in the ratio in tons 2-1-2. The rock will be mixed using 6-12 inch rock, 12-18 inch rock, and 18-24 inch rock. The flat areas covering the bed of the stream will have installed a rainbow rock consisting of a 3/8 inch minus gravel & a 3/4 - 1 inch rock mix. This will give the stream bed a natural look.

NOTES

| No. | Date | Description |
|-----|------|-------------|
| | | |
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| | | |
| | | |
| | | |
| | | |

Waterfall & Stream Detail

| | |
|---------------|--------------|
| SCALE | 1/4" = 1'-0" |
| DRAWN BY | Lloyd |
| CHECKED BY | |
| DATE | |
| DATE OF PRINT | |

| | |
|-------------|---|
| PROJECT NO. | |
| SHEET NO. | 2 |