Draft Restoration Alternatives

1. No Action/Passive Recovery of Pits. No, something must be done.
2. Relocate Main Channel Back Into/near Pre-1996 Avulsion Channel No, too expensive.
3. Full Floodplain & Pits Re-Grade Some, Need to concentrate as much hyporheic flow

into mainstem as much as possible. Cut costs by only focusing on re-establishing groundwater inputs.

4. Side-Channel Re-Connections No, Water needs to remain in main stem, not diverted

into side channels.

5. Mill and Manley Creek Confluence No, Mill Creek gravel issues mut be addressed first.

6. Mill and Manley Area CMZ Expansion No, Mill Creek gravel issues mut be addressed first.