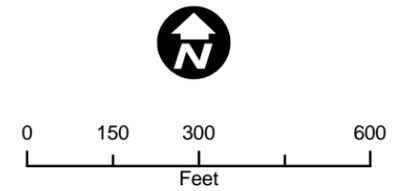


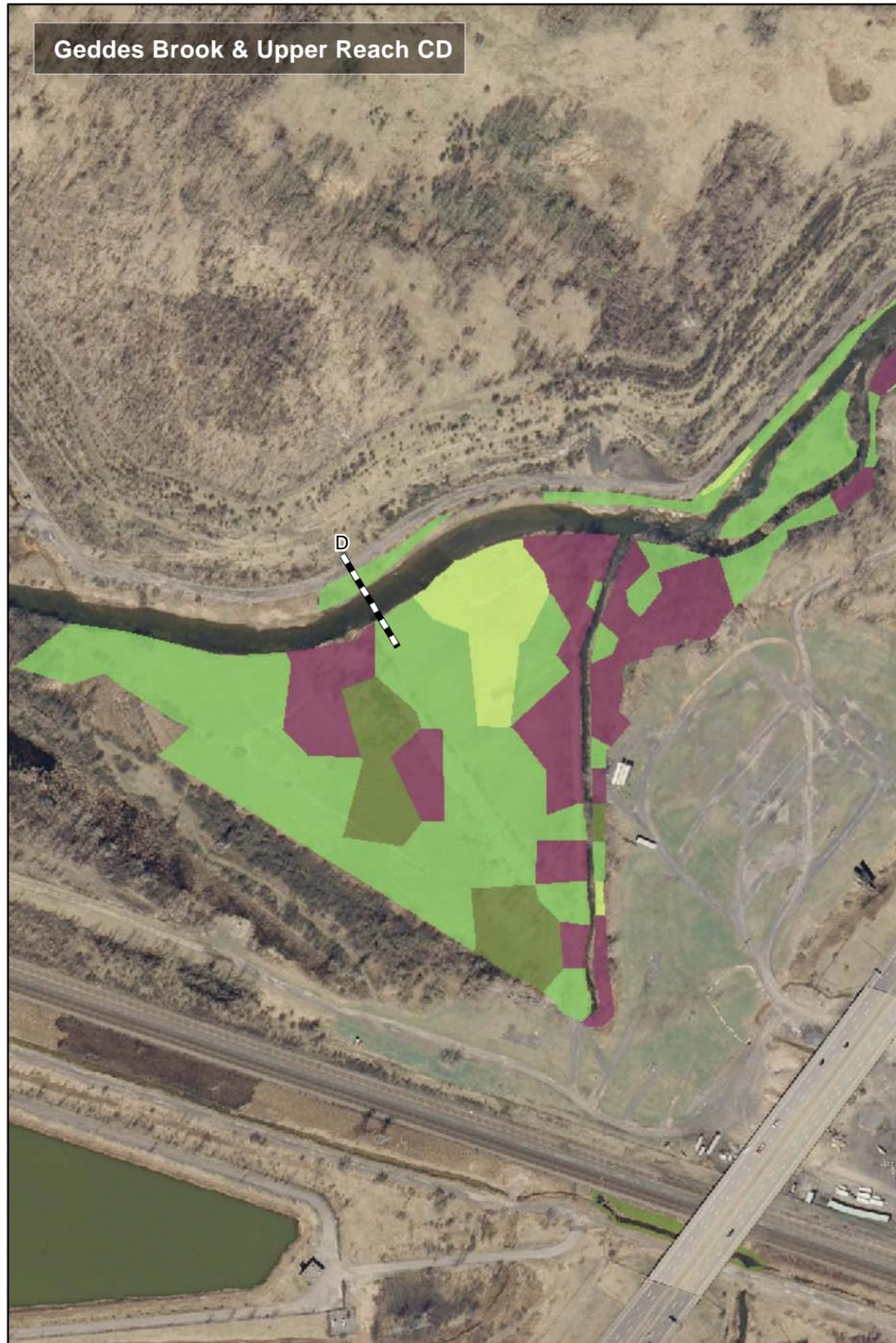
- Reach Boundaries
- Assumed Depth of Removal
- Up to 2'
- >2' to 4'
- >4' to 8'
- >8' to 16'
- Geddes Brook IRM Removal

Note:
 For feasibility study purposes, areas and depths of removal shown are based on the Thiessen Polygon method and existing data. Actual areas and depths of removal may vary based on additional data which would be collected during pre-design investigations and subsequent design evaluation.



Source: Modified from Supplemental FS (Parsons, 2008a)

Figure 17.
 Alternative 4 Removal Areas, Channel



- Reach Boundaries
- Assumed Depth of Removal
- Up to 1'
 - >1' to 2'
 - >2' to 3'
 - >3' to 5'

Note:
 For feasibility study purposes, areas and depths of removal shown are based on the Thiessen Polygon method and existing data. Actual areas and depths of removal may vary based on additional data which would be collected during pre-design investigations and subsequent design evaluation.

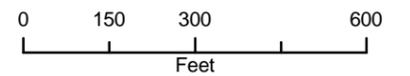


Figure 18.
 Alternative 4 Removal Areas, Floodplain