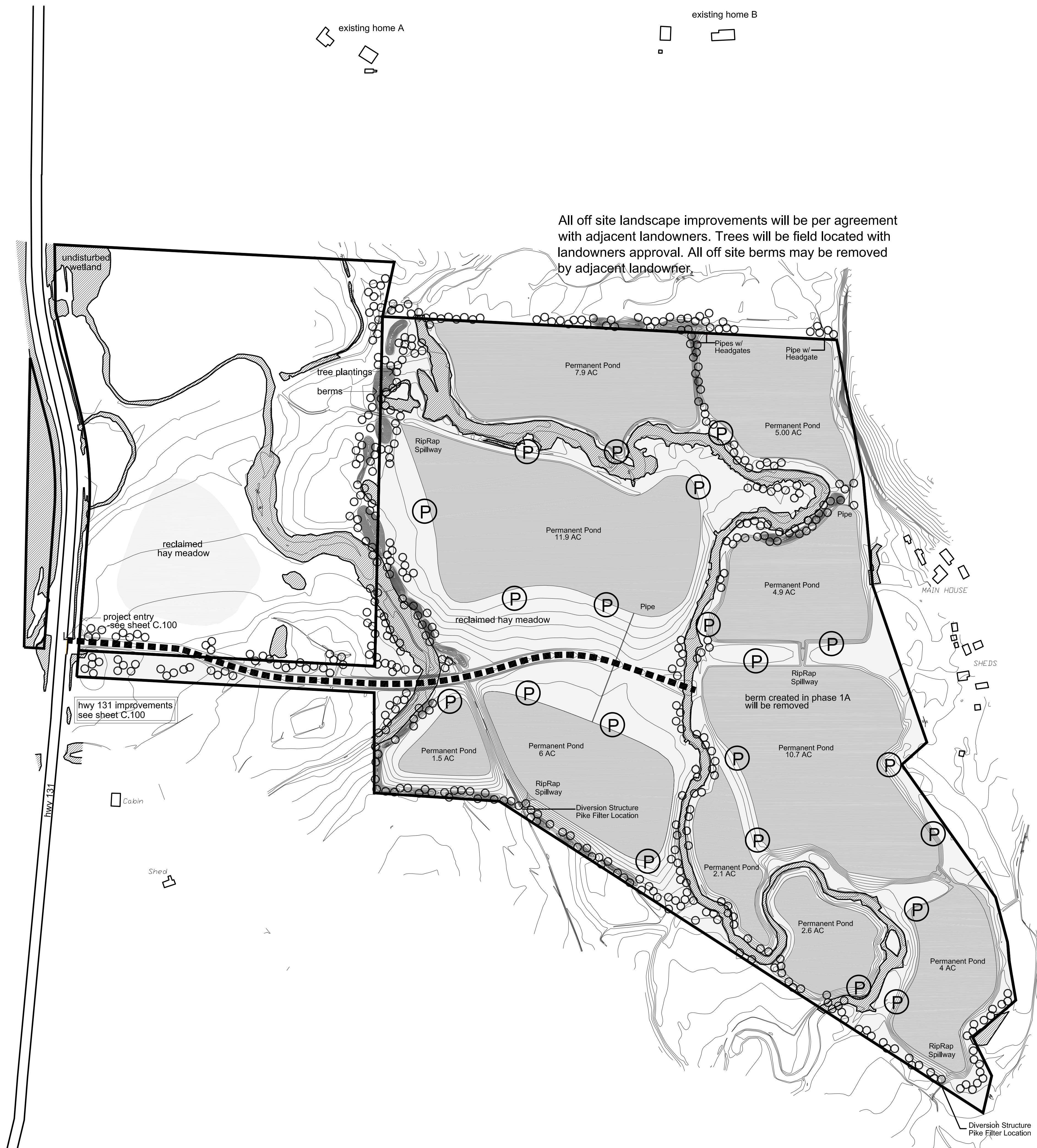
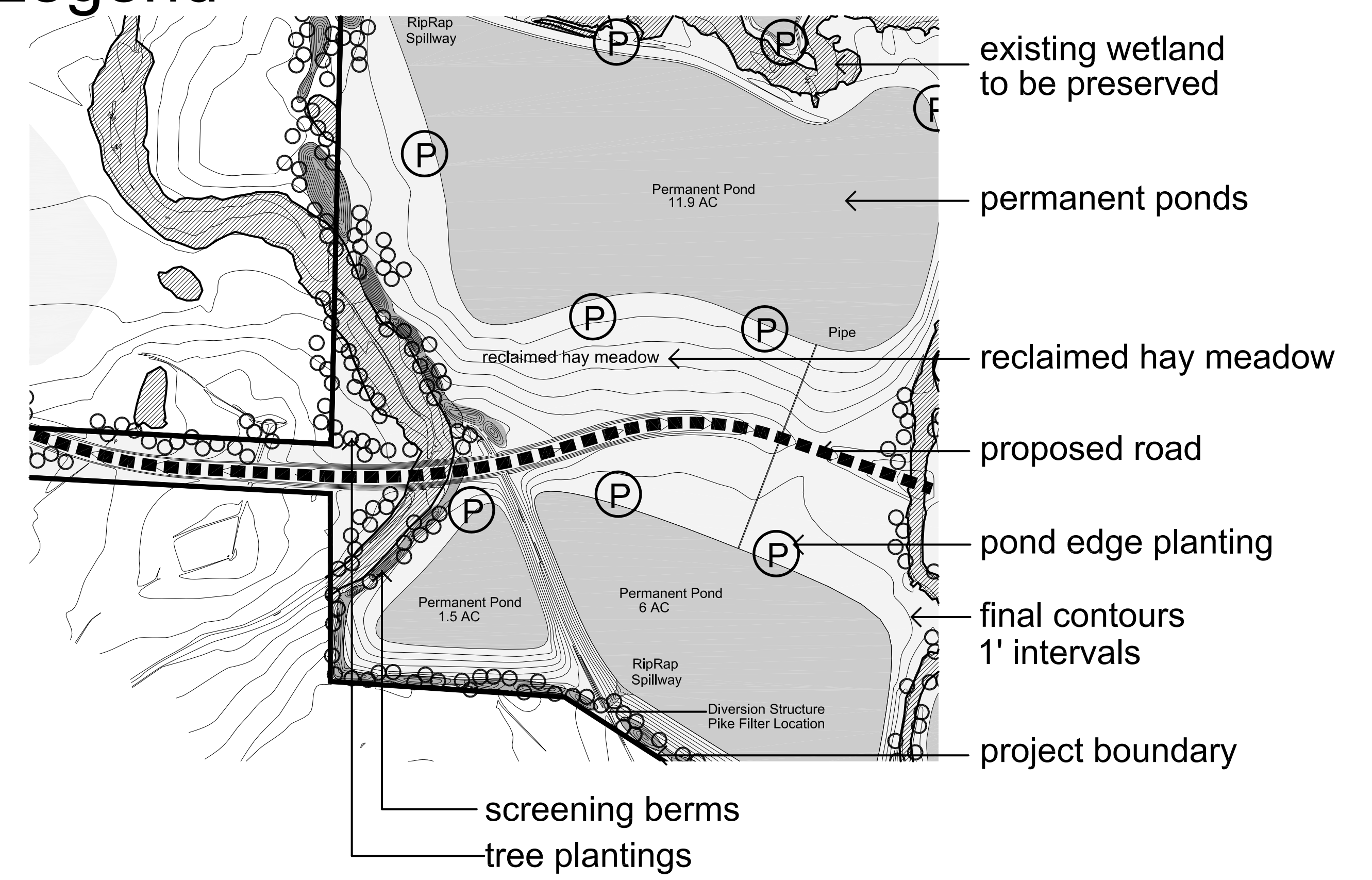




All off site landscape improvements will be per agreement with adjacent landowners. Trees will be field located with landowners approval. All off site berms may be removed by adjacent landowner.

Legend



Pond Edge Planting Section* (P)

Hay Meadow Reclamation Seed Mix

- | | |
|--------------------|-----------------------------|
| Timothy | <i>Phleum pratense</i> |
| Meadow Foxtail | <i>Alopecurus Pratensis</i> |
| Kentucky Bluegrass | <i>Poa pratensis</i> |
| Red Clover | <i>Trifolium pratense</i> |
| White Clover | <i>Trifolium repens</i> |
| Alsike Clover | <i>Trifolium hybridum</i> |

Pond Edge Reclamation Seed Mix

- | | |
|---------------------|---------------------------------|
| Timothy | <i>Phleum pratense</i> |
| MeadowFoxtail | <i>Alopecurus Pratensis</i> |
| Kentucky Bluegrass | <i>Poa pratensis</i> |
| Spreading bentgrass | <i>Agrostis stolonifera</i> |
| Bluejoint reedgrass | <i>Calamagrostis canadensis</i> |

*will occur where shown as mining operation moves from that phase

Notes

1. As mining phases are completed, imported inert fill will be placed to reduce the size of ponds, topsoil will be placed and seeded to create reclaimed hay meadow as shown.
2. Two phases will be disturbed at a time, one being mined and the other being reclaimed. The maximum disturbance during most of the mine life will be approximately 10 acres. This does not include the 14.5 ac Phase 1A processing area.

Steamboat Sand & Gravel Mine Reclamation Plan

This plan represents how land will be reclaimed as mining operations cease including final pond arrangements (56.6 acres of open water)