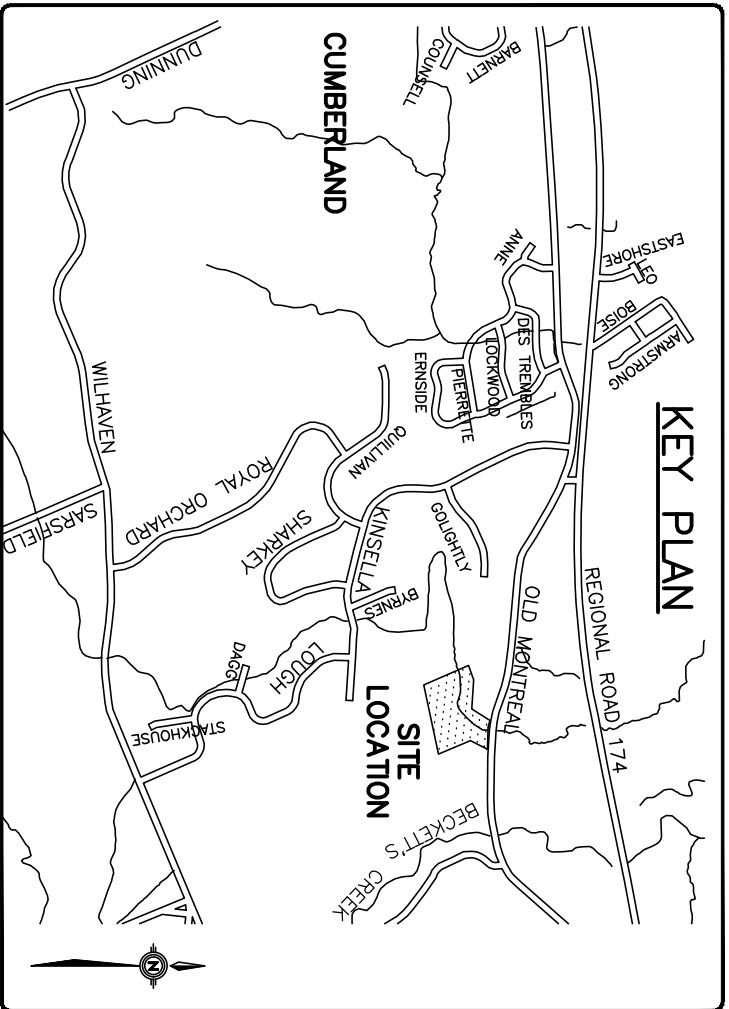
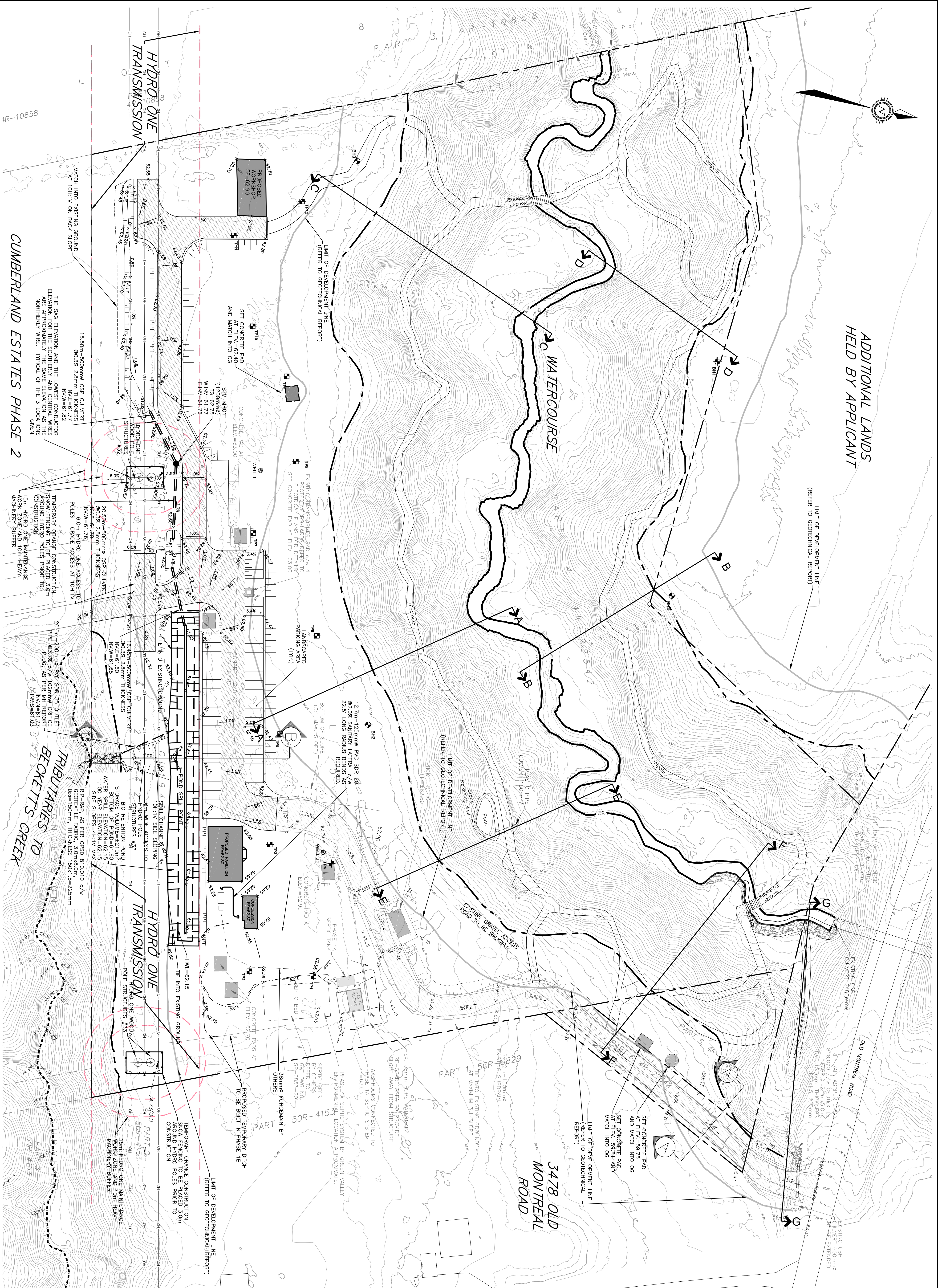




- | LEGEND | |
|---|--|
|  | PROPERTY LINE |
|  | EXISTING OVERHEAD HYDRO & POLE |
|  | EXISTING HYDRO EASEMENT |
|  | EXISTING CHAINLINK FENCE |
|  | PROPOSED TERRACING (SLOPE 4:1 MAX.) |
|  | PROPOSED SWALE |
|  | PROPOSED CULVERT |
|  | WELL 2 |
|  | WELL LOCATION |
|  | TESTPI LOCATION |
|  | BOREHOLE LOCATION |
|  | FINISHED FLOOR ELEVATION |
| $FF =$
$USF =$ | UNDERFLOOR OF FOOTING ELEVATION |
|  | EXISTING CONDUIT |
| $\times 71.98(Oh)$ | EXISTING HYDRO CONDUCTOR SAG ELEVATION |
| $\times 81.80$ | PROPOSED ELEVATION |
| $\times 61.180$ | EXISTING ELEVATION |
|  | PROPOSED SLOPE AND DIRECTION OF FLOW |
|  | PROPOSED LIMIT OF DEVELOPMENT |
|  | CREST OF SLOPE |
|  | PROPOSED ACCESS ROAD STRUCTURE |
|  | 100mm GRANULAR A, TYPE II |
|  | 300mm GRANULAR B, TYPE II |

SITE BENCHMARK
COSINE STATION: 0011985U504
GEODETC DATUM CGVD28:78
ELEVATION 81.197
CONFIRM BENCHMARK TO REFERENCED
DATUM PRIOR TO USE

[illegible]