RECORD DRAWING

RETAINING WALL

NOTE:

DUE TO THE PROPOSAL TO UTILIZE 8 INCHES VS 6 INCHES OF POWERED WATER QUALITY, THE INSTALLATION OF THE DRAINAGE SYSTEM MAY REQUIRE ADDITIONAL STAGE AND CHAIN OF FLOWERS TO MAINTAIN ADEQUATE DRAINAGE. THE INSTALLATION OF THESE DRAINAGE SYSTEMS IS RECOMMENDED FOR ALL SITES. THE WATER QUALITY SYSTEMS WILL BE MONITORED AND MAINTAINED AS REQUIRED.

*DRYLAND GRASS SEED MIX

SPokane County Public Works, February 2019

Grass Seed: Pioneer Corn, Grew, New Crop Seed Company with a tolerance of power and sedimentation established by the State Department of Natural Resources. Grass seed mixture composed of grass seed: Ryegrass 10%, Fescue 15%, Blue Grass 20%, Dune Mixture 15%, Sand Mixture 15%, and Smooth Cable 30%. Fertilizer is 30% fortified with nitrogen, phosphorous, and potassium with a 5-10-5 ratio. All seeding of grasses shall be done in accordance with the best practice standards established by the State Department of Natural Resources.

*GROUND DRAY DRAIN

SECTION A-B

1. Toe drain shall be located at the toe of the wall.
2. Toe drain shall be located at the toe of the wall.
3. Toe drain shall be located at the toe of the wall.
4. Toe drain shall be located at the toe of the wall.

TOE DRAIN TO BE LOCATED ON EMBANKMENT/TOE OF DRAINAGE

4" DRAIN TILE

SIDE VIEW

NOTE:

- SEE BELOW CONSTRUCTION AND EMBANKMENT DETAILS FOR DESIGN
- SEE BELOW CONSTRUCTION AND EMBANKMENT DETAILS FOR DESIGN
- SEE BELOW CONSTRUCTION AND EMBANKMENT DETAILS FOR DESIGN
- SEE BELOW CONSTRUCTION AND EMBANKMENT DETAILS FOR DESIGN

DRAINAGE PLAN

CONSTRUCTION JOINT PLAN

CONTROL JOINT PLAN

EXPANSION PLAN

RETIRED MATERIAL

DOUBLE HANGER BRIDGE EACH FACE TO PROVIDE SUPPORT FOR BOTH ENDS OF EACH SECTION

MEASURE PLANE

WEATHERED PLANE

NOTE:

I have reviewed the construction and to my knowledge found it to be in substantial conformance with the approved design plans and specifications except as noted.