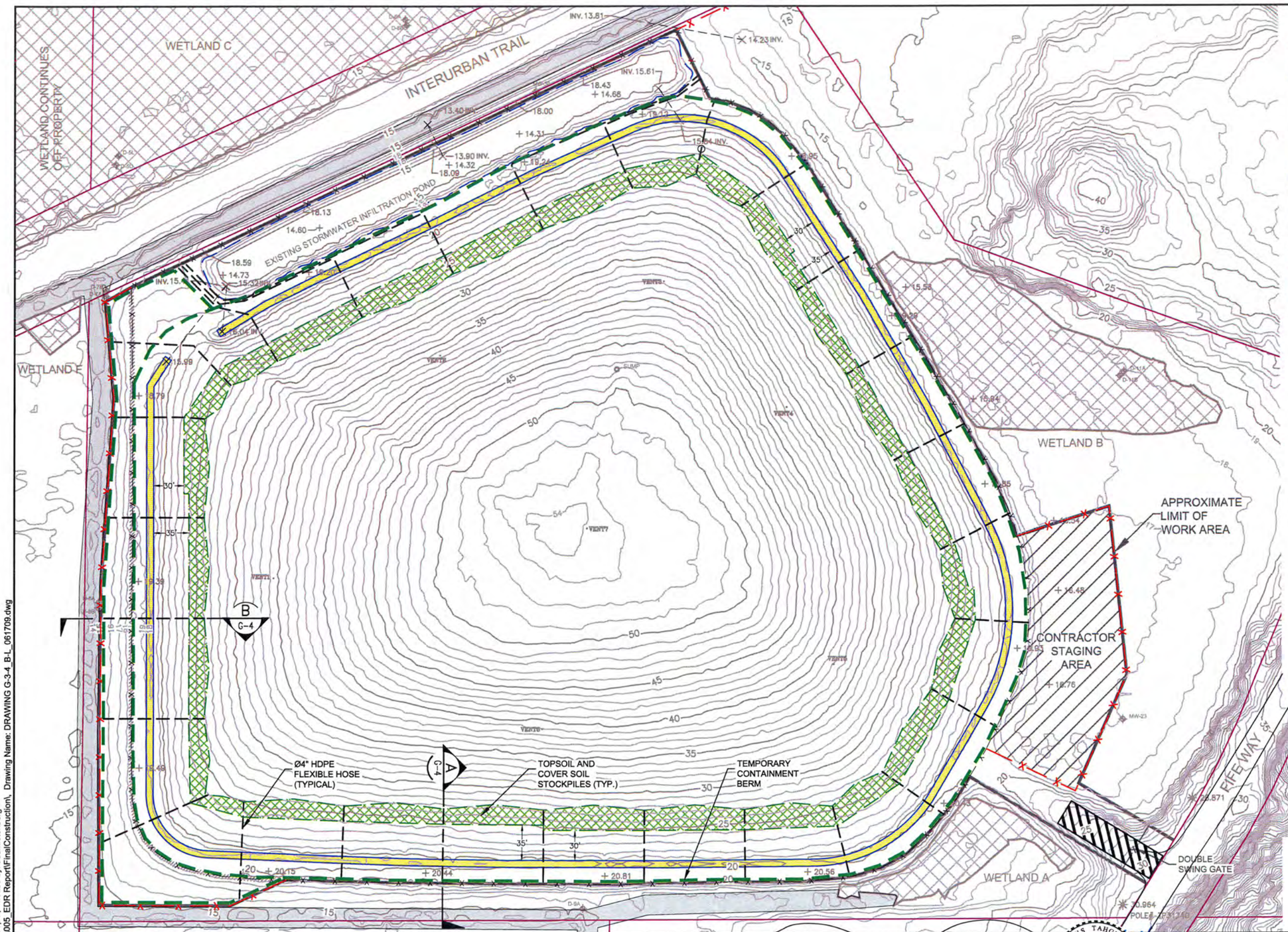


EXPLANATION

- TAX PARCEL LINE
- FENCE LINE
- EXISTING STORMWATER INFILTRATION POND
- 12" DIAMETER CULVERT
- MONITORING WELL LOCATION
- VENT LOCATION
- LIGHT POLE
- SPOT ELEVATION (NAVD88-FT)
- EXISTING TOE STORMWATER DITCH
- AGRICULTURAL DITCH
- WETLAND
- APPROXIMATE LIMIT OF WORK AREA
- EXISTING FENCE TO BE REMOVED
- PROPOSED TEMPORARY FENCE
- TEMPORARY CONTAINMENT BERM
- TEMPORARY STORMWATER CONVEYANCE PIPING
- STABILIZED ACCESS ROAD WITH CRUSHED ROCK

NOTES:

1. EROSION AND SEDIMENTATION CONTROL MEASURES SHOWN ARE MINIMUM REQUIREMENTS, AND SHALL BE CONSTRUCTED PRIOR TO THE START OF ANY CONSTRUCTION.
2. MAINTAIN EROSION AND SEDIMENTATION CONTROL MEASURES FOR THE DURATION OF THE WORK AND UNTIL PERMANENT STABILIZATION IS ESTABLISHED.
3. INSTALL TEMPORARY FENCING WHERE SHOWN OR NEEDED. REMOVE EXISTING FENCING ON THE WEST SIDE AS SHOWN. SALVAGE FOR REUSE IF COST EFFECTIVE.
4. COVER ALL PERIMETER FENCES WITH A LAYER OF GEOTEXTILE FOR THE DURATION OF CONSTRUCTION FOR SPLASH CONTROL.
5. INSTALL CONTAINMENT BERMS AROUND THE WORK AREAS AS SHOWN.
6. STOCKPILE TOPSOIL AND COVER SOIL OVER THE MIXING PAD AS SHOWN. COVER THE STOCKPILES FOR THE DURATION OF THE PROJECT WITH PLASTIC SHEETING.
7. INSTALL 4-INCH DIA. DRAIN PIPES TO CONVEY STORMWATER RUNOFF FROM THE LANDFILL CAP TO OUTSIDE THE WORK AREA. FILL THE GAPS AROUND THE DRAIN PIPES WITH GEOTEXTILE TO PREVENT SEDIMENT DISCHARGE.
8. SALVAGE AND PROTECT GEONET, PVC GEOMEMBRANE, AND GCL OVER THE MIXING PAD TO THE EXTENT POSSIBLE FOR REUSE. PLACE A LAYER OF 4 OZ/SY NONWOVEN GEOTEXTILE OVER THE EXPOSED SUBGRADE.

0 50 100
APPROXIMATE SCALE IN FEET

REFERENCES:
PLANS

DATUM
HORIZONTAL: WASP-NAD83-S FEET
VERTICAL: NAVD88 FEET

NO.	REVISION	DATE	APRVD
1	ISSUED FOR AGENCY REVIEW	6/16/09	
2	ISSUED FOR CONSTRUCTION	6/29/09	KT

DRAWN AS
DESIGNED MZ
CHECKED KT
REVIEWED LM

FLOYD | SNIDER
AMEC Geomatrix

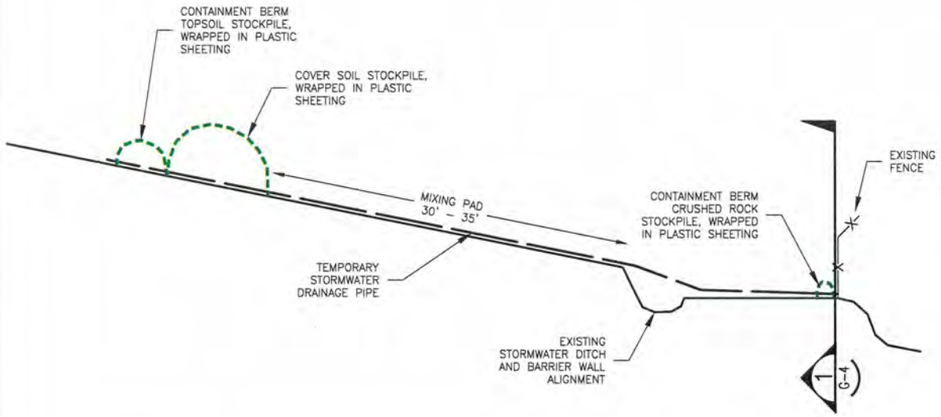
KOORUS TAHGHEER, STATE OF WASHINGTON, REGISTERED PROFESSIONAL ENGINEER
EXPIRES JAN 18, 2010

EROSION & SEDIMENTATION CONTROL PLAN
ADDENDUM 1

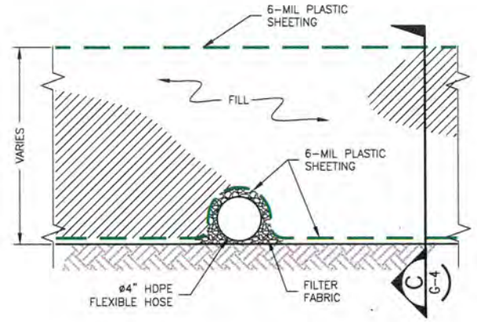
B&L WOODWASTE SITE
PIERCE COUNTY, WASHINGTON

DATE: 07/01/09
PROJECT NO.: 13488
DRAWING G-3

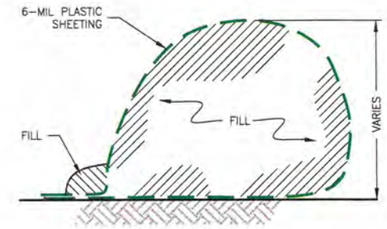
Plot Date: 07/01/09 - 4:30pm, Plotted by: adam.stenberg
Drawing Path: S:\13488\005_EDR Report\FinalConstruction\, Drawing Name: DRAWING G-3-4_B-L_061709.dwg



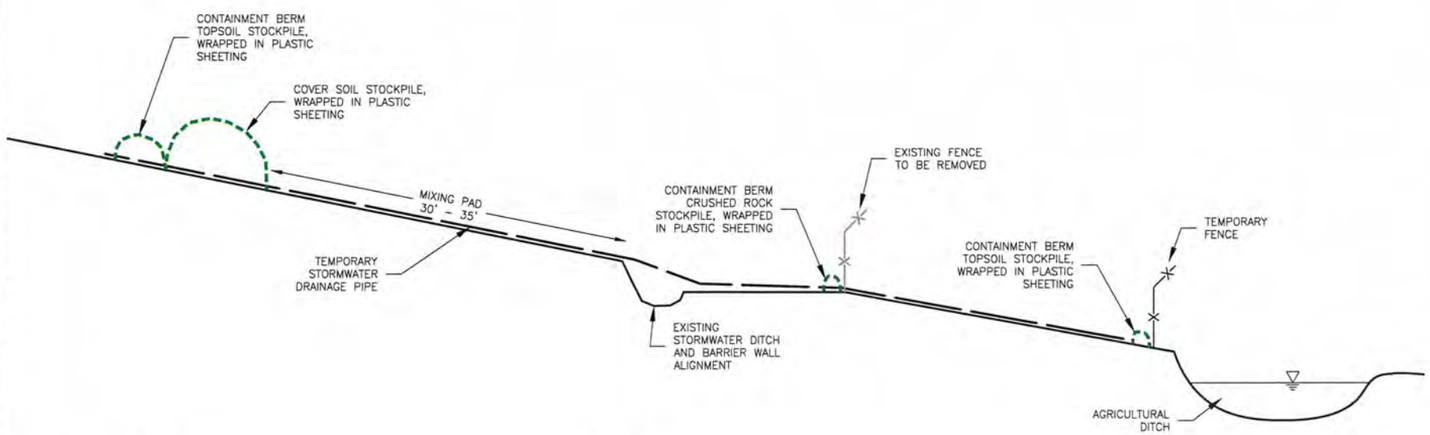
SECTION A / G-3
NOT TO SCALE



GENERAL CONTAINMENT BERM EXTERIOR VIEW 1 / --
NOT TO SCALE



GENERAL CONTAINMENT BERM CROSS-SECTION VIEW C / --
NOT TO SCALE



SECTION B / G-3
NOT TO SCALE

NOTES:

1. CONTAINMENT BERMS SHALL BE WRAPPED IN PLASTIC SHEETING AND SECURED FOR THE DURATION OF THE PROJECT TO PREVENT DISCHARGE OF STORMWATER RUNOFF FROM WITHIN THE WORK AREA.
2. CRUSHED ROCK LINING OF THE EXISTING STORMWATER COLLECTION DITCH AT THE TOE OF THE LANDFILL MAY BE USED TO FILL THE PERIMETER CONTAINMENT BERMS. ALONG THE WESTERN BOUNDARY, THE ADJACENT TOPSOIL MAY BE USED TO CONSTRUCT THE CONTAINMENT BERM.
3. CONTAINMENT BERMS SHALL BE MAINTAINED AT A MINIMUM HEIGHT OF 6 INCHES.
4. PLASTIC SHEETING SHALL BE A MINIMUM OF 6-MIL THICK.
5. REMOVE CONTAINMENT BERMS AT THE COMPLETION OF THE PROJECT AND INCORPORATE INTO THE LANDFILL OR DISPOSE OFFSITE.

REFERENCES:
PLANS

DATUM
HORIZONTAL: WASP-NAD83-S FEET
VERTICAL: NAVD88 FEET

NO.	REVISION	DATE	APRVD
1	ISSUED FOR AGENCY REVIEW	6/16/09	
2	ISSUED FOR CONSTRUCTION	6/29/09	KT

DRAWN AS
DESIGNED MZ
CHECKED KT
REVIEWED LM

FLOYD | SNIDER
AMEC Geomatrix

ROORUS TAHGHI, STATE OF WASHINGTON, REGISTERED PROFESSIONAL ENGINEER
EXPIRES JAN 10, 2010

EROSION & SEDIMENTATION CONTROL DETAILS
ADDENDUM 1

B&L WOODWASTE SITE
PIERCE COUNTY, WASHINGTON

DATE: 07/01/09
PROJECT NO.: 13488
DRAWING G-4

Plot Date: 07/01/09 - 4:31pm, Plotted by: adam.stenberg
Drawing Path: S:\13488\005_EDR Report\FinalConstruction\, Drawing Name: DRAWING G-3-4_B-L_061709.dwg