ADJUSTED LOCATION OF ENVIRONMENTAL MONITORING POINTS
ADDED TO PLAN SET
ADDED TO PLAN SET
EROSION AND SEDIMENT CONTROL NOTES

1. All organized excavation activities including riprap placement shall be consistent with the authorized erosion and sediment control practices, guidelines, and best management practices. Riprap and erosion control materials shall be placed to minimize erosion and sediment production. Riprap shall be placed such that the riprap materials are of a size and weight that will ensure protection of the area while minimizing the possibility of erosion and sediment production.

2. Stake-out erosion control practices shall be consistent with the authorized erosion and sediment control practices, guidelines, and best management practices. Riprap shall be placed such that the riprap materials are of a size and weight that will ensure protection of the area while minimizing the possibility of erosion and sediment production.

3. Stake-out erosion control practices shall be consistent with the authorized erosion and sediment control practices, guidelines, and best management practices. Riprap shall be placed such that the riprap materials are of a size and weight that will ensure protection of the area while minimizing the possibility of erosion and sediment production.

4. The construction site shall be protected from all adverse weather conditions that may cause soil or sediment movement. Rain, sleet, snow, and high winds shall be monitored to minimize soil loss. Areas not under construction shall be protected from soil erosion.

5. Water drainage shall be directed through the use of approved drainage lines and structures to prevent soil erosion and sediment movement. Water drainage lines shall be protected from soil erosion and sediment movement.

6. Soil erosion shall be controlled through the use of approved erosion control practices, guidelines, and best management practices. Riprap shall be placed such that the riprap materials are of a size and weight that will ensure protection of the area while minimizing the possibility of erosion and sediment production.

7. Soils shall be protected from all adverse weather conditions that may cause soil or sediment movement. Rain, sleet, snow, and high winds shall be monitored to minimize soil loss. Areas not under construction shall be protected from soil erosion.

8. The construction site shall be protected from all adverse weather conditions that may cause soil or sediment movement. Rain, sleet, snow, and high winds shall be monitored to minimize soil loss. Areas not under construction shall be protected from soil erosion.

SPECIFICATIONS

TOOLING:

Topsoil shall be removed utilizing a clean, certified and clean bucket when placed on the construction site. The bucket shall be at least 1 cubic yard in volume and shall be equipped with a clean, certified and clean bucket when placed on the construction site. The bucket shall be at least 1 cubic yard in volume and shall be equipped with a clean, certified and clean bucket when placed on the construction site. The bucket shall be at least 1 cubic yard in volume and shall be equipped with a clean, certified and clean bucket when placed on the construction site.

GRADE ADJUSTMENT TO EARTHWORK:

Earthwork shall be performed utilizing a clean, certified and clean bucket when placed on the construction site. The bucket shall be at least 1 cubic yard in volume and shall be equipped with a clean, certified and clean bucket when placed on the construction site. The bucket shall be at least 1 cubic yard in volume and shall be equipped with a clean, certified and clean bucket when placed on the construction site. The bucket shall be at least 1 cubic yard in volume and shall be equipped with a clean, certified and clean bucket when placed on the construction site.

GRASS SEED MIXTURE:

- Creeping Red Fescue: 80%
- Kentucky 31: 20%
- Dense Fescue: 80%
- Red Top: 20%
- Laying Clover: 80%
-その他：20%

Stake-Driven Filter Log Detail

1. Prior to installing, check all protective boxes, bags, and barrels ensure that the tool that may enter into contact with the filter bags is clean, certified and free of debris.

2. Place the filter bags into the filter box, ensuring that the filter bag is clean, certified and free of debris.

3. Load the filter bag into the filter box, ensuring that the filter bag is clean, certified and free of debris.

4. Pour the filter bag into the filter box, ensuring that the filter bag is clean, certified and free of debris.

5. Place the filter bag into the filter box, ensuring that the filter bag is clean, certified and free of debris.

6. Pour the filter bag into the filter box, ensuring that the filter bag is clean, certified and free of debris.

7. Place the filter bag into the filter box, ensuring that the filter bag is clean, certified and free of debris.

8. Pour the filter bag into the filter box, ensuring that the filter bag is clean, certified and free of debris.

9. Place the filter bag into the filter box, ensuring that the filter bag is clean, certified and free of debris.

10. Pour the filter bag into the filter box, ensuring that the filter bag is clean, certified and free of debris.

11. Place the filter bag into the filter box, ensuring that the filter bag is clean, certified and free of debris.
ADJUSTED LOCATION OF ENVIRONMENTAL MONITORING POINTS

FILTER LOGS

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<tr>
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NON PENETRATING FILTER LOGS

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FOR PERMITTING ONLY

Kennedy/Jenks Consultants

EROSION AND SEDIMENT CONTROL PLAN

BWC BUCKMASTER POND, LLC
DOVER LANDFILL
SOLAR DEVELOPMENT PROJECT
ADJUSTED LOCATION OF ENVIRONMENTAL MONITORING POINTS

ENIRONMENTAL MONITORING LEGEND

MONITORING WELL LOCATION
SURFACE WATER MONITORING LOCATION
GAS PROBE LOCATION

NOTES
THE PURPOSE OF THIS PLAN IS TO DETERMINE THE LOCATION OF EXISTING ENVIRONMENTAL MONITORING POINTS. ADDITIONAL MONITORING LOCATIONS ARE PROPOSED FOR THE PROJECT.

FOR PERMITTING ONLY