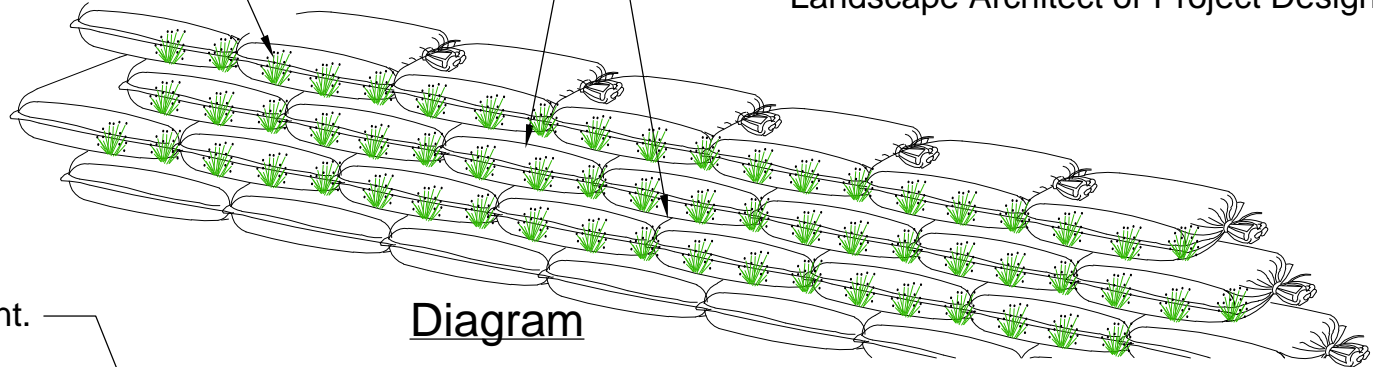


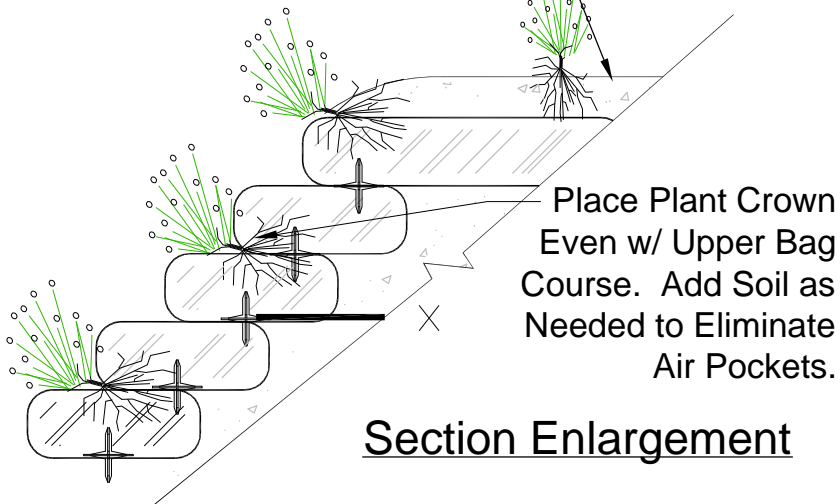
Install Plant Plugs at Horizontal & Vertical Joints Between Bags at a Density of 2-3 Plants per Bag or As Recommended By Landscape Architect or Project Designer. DO NOT Rupture Bags.

Apply Hydroseed or Slurry To Exposed Faces of Bags Prior to, or as an Alternative to Installing Live Plants For More Uniform and Immediate Coverage. Plants Species, Tackifier, Erosion Matting & Seeding Rate to be Determined by Landscape Architect or Project Designer.



Diagram

Cover Coping w/ Soil & Plant. DO NOT Rupture Bags



Place Plant Crown Even w/ Upper Bag Course. Add Soil as Needed to Eliminate Air Pockets.

Section Enlargement

Notes:

- Moisten Bags prior to planting to ensure better establishment. Do Not Over-Water.
- For sites requiring or utilizing irrigation, a misting system or soaker hose is recommended.
- Plant Plugs shall be 2.5" Pots or Smaller.
- Live plants can be installed during or after wall completion.
- See Sheet GN1-21 and Project Specifications for Additional Details & Installation Instructions
- Do Not Maintain Vegetation by Mowing or Burning.
- Consult w/ Local Expert for Plant Species and Spacing.

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TITLE
LIVE PLANTING / HYDROSEEDING DETAIL

DATE
MARCH 2021

SCALE
NTS

SHEET
SHEET VD1-21



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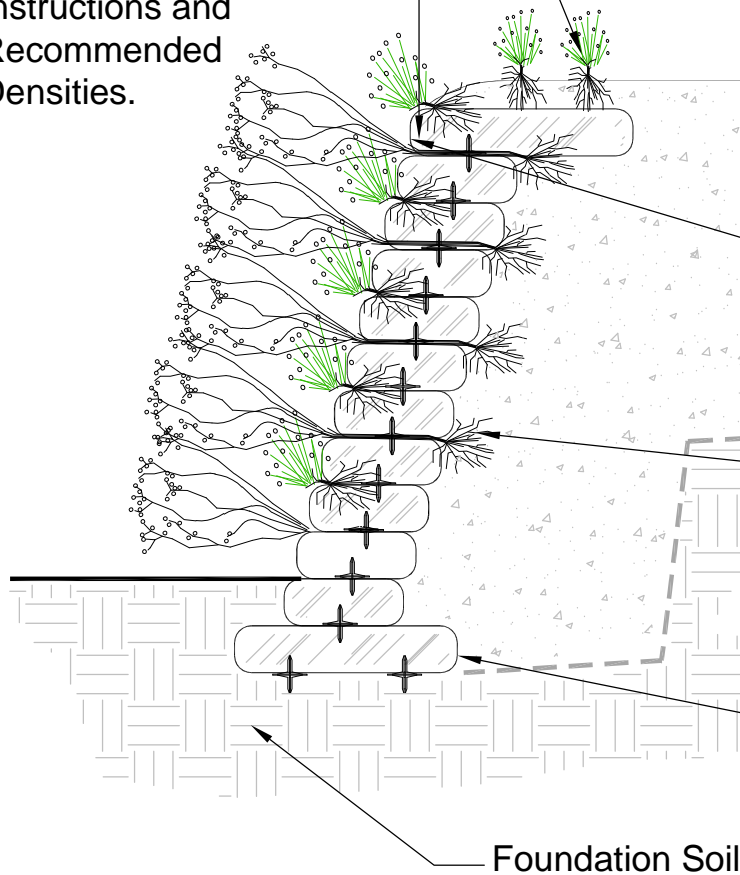
REVISIONS

Cover Coping with Low Permeable Soil and Plant.

See Planting Details and Specifications for Instructions and Recommended Densities.

Notes:

- Moisten Bags prior to planting to ensure better establishment. Do Not Over-Water.
- For sites requiring or utilizing irrigation, a misting system or soaker hose is recommended.
- See Sheet GN1-21 and Project Specifications for Additional Details & Installation Instructions
- For Best Results a Combination of Hydroseed and Live Planting is Recommended.
- Do Not Maintain Vegetation by Mowing or Burning.
- Consult w/ Local Expert for Plant Species and Spacing.



Place Plant Crown Even w/ Upper Bag Course. Add Soil as Needed to Eliminate Air Pockets.

Place Live Plants Between Bag Courses. Plants Should be Installed as Bag Courses are Set.

Set First Course of Units Perpendicular to Wall Face

Foundation Soil

SECTION

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TITLE
BARE ROOT PLANTING DETAIL

DATE
MARCH 2021

SCALE
1/2" = 1' - 0"

SHEET
SHEET VD2-21

Envirolok™
DESIGNED FOR NATURE...ENGINEERED FOR LIFE.

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REVISIONS

Cover Coping with Low Permeable Soil and Plant Per Specifications.

See Planting Details and Specifications for Instructions and Recommended Densities.

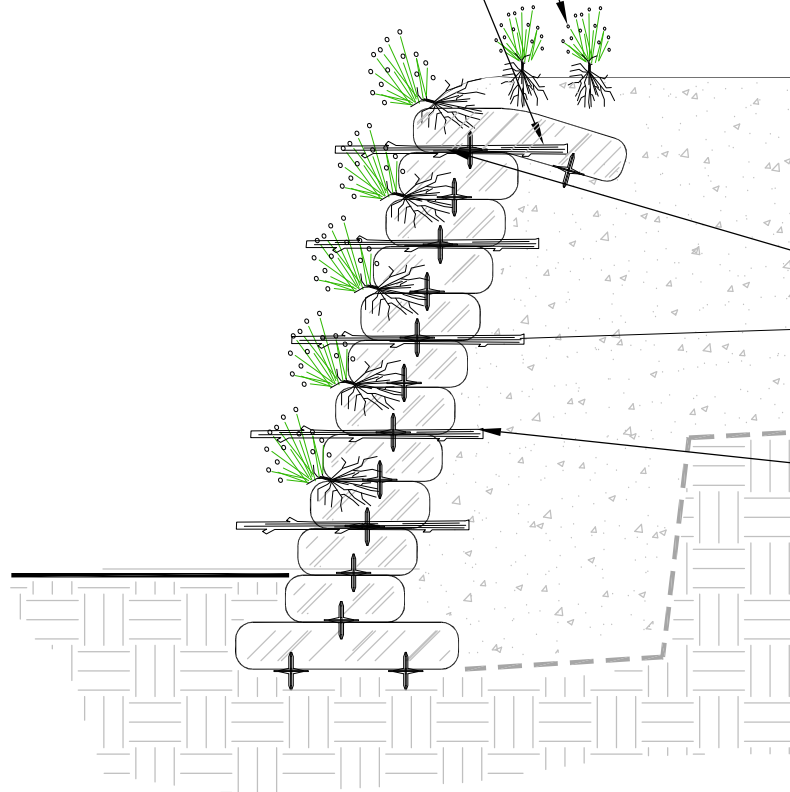
Notes:

- Moisten Bags prior to planting to ensure better establishment. Do Not Over-Water.
- For sites requiring or utilizing irrigation, a misting system or soaker hose is recommended.
- See Sheet GN1-21 and Project Specifications for Additional Details & Installation Instructions
- For Best Results a Combination of Hydroseed and Live Staking is Recommended.
- To Set Live Stakes After Completion, PVC Sleeves Should be Set as Courses are installed. Live Stakes can then Driven in the Pipes and Pipes Removed After Completion.
- Do Not Maintain Vegetation by Mowing or Burning.
- Consult w/ Local Expert for Plant Species and Spacing.

Place Live Stakes so 1-2 Bud Terminals are exposed. Do Not Drive Rebar into Bags to Create Spaces for Live Stakes.

Place Live Stakes Between Bag Courses. Plants Can be Installed as Bag Courses are Set or After Installation. Live Stakes Shall be 3/4"-1-1/2" Diameter. See Notes.

Foundation Soil



SECTION

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TITLE
**LIVE STAKE PLANTING
DETAIL**

DATE
MARCH 2021

SCALE
1/2" = 1' - 0"

SHEET
SHEET VD3-21



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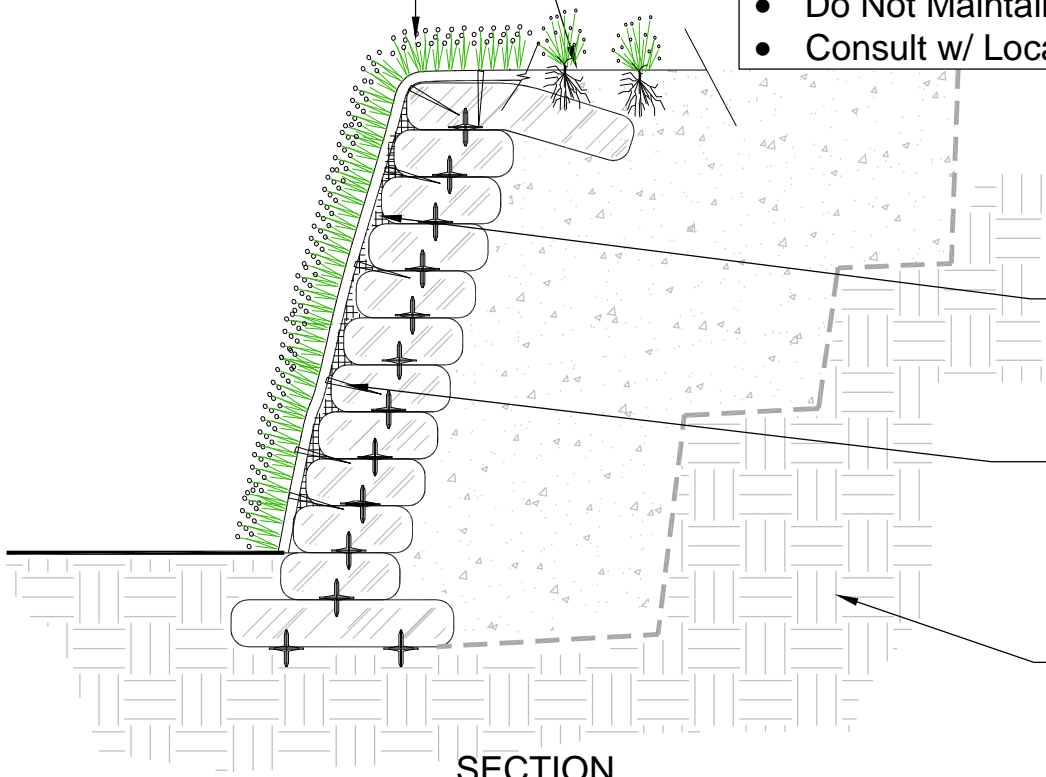
REVISIONS

Cover Coping with Sod or Soil and Live Plants.

See Planting Details and Specifications for Instructions..

Notes:

- Moisten Bags prior to planting to ensure better establishment. Do Not Over-Water.
- Sedum Mats, Sod / Vegetative Mat Shall be Watered or Irrigated until Roots are Fully Established. See Specifications for Full Planting & Watering Instructions.
- See Sheet GN1-21 and Project Specifications for Additional Details & Installation Instructions
- Do Not Maintain Vegetation by Mowing or Burning.
- Consult w/ Local Expert for Plant Species and Spacing.



Install Soil Over Top of Envirolok Bags to Eliminate Void Space/ Air Pockets.

Place Sod Stakes Through Envirolok Bag at All Edges of Vegetative Mat and as Needed to Ensure Proper Connection without Air Gaps.

Foundation Soil

SECTION

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TITLE
**SOD / VEGETATIVE MAT
INSTALLATION**

DATE
MARCH 2021

SCALE
1/2" = 1' - 0"

SHEET
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