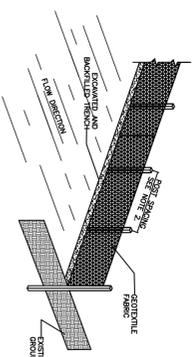
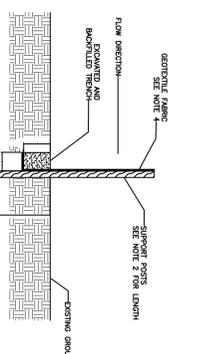


A – TRAILBLAZE PATH/LANDING

SCALE: NOT TO SCALE



- NOTES:
1. THE GEOTEXTILE FABRIC SHALL BE PLACED IN THE EXCAVATED TRENCH, BACKFILLED, AND COMPACTED TO THE EXISTING GROUND SURFACE.
 2. WOODEN SUPPORT POSTS SHALL BE A MINIMUM DIMENSION OF 1-1/8" X 1-1/8" 4#8 OR ALUM ORIED OF HICKORY OR OAK AND 4 FEET LONG. STEEL POSTS SHALL BE STUDDED "TIE" OR "T" TYPE WITH A MINIMUM WEIGHT OF 1.3 POUNDS PER LINEAL FOOT AND 5 FEET LONG. POST SPACING SHALL BE A MAXIMUM OF 8 FEET FOR WOODEN FABRIC AND 3 FEET FOR NON-WOODEN FABRIC.
 3. THE GEOTEXTILE FABRIC SHALL BE ATTACHED DIRECTLY TO THE UPSLOPE SIDE OF WOODEN POSTS WITH 0.5 INCH STAPLES OR PLASTIC STAPLES OF 50 LB. TENSILE STRENGTH. THE STAPLES SHALL BE PLACED TO THE WOODEN POSTS AT 12" ON CENTER.
 4. THE GEOTEXTILE FABRIC SHALL CONSIST OF EITHER WOVEN OR NON-WOVEN POLYPROPYLENE STAPLED TYPED POLYPROPYLENE OR POLYESTER CHAINING NON-WOVEN POLYPROPYLENE. NON-WOVEN POLYPROPYLENE FINISHED, HEAT BONDED, RESIN BONDED, OR COMBINATIONS THEREOF. ALL FABRIC SHALL MEET THE FOLLOWING REQUIREMENTS:

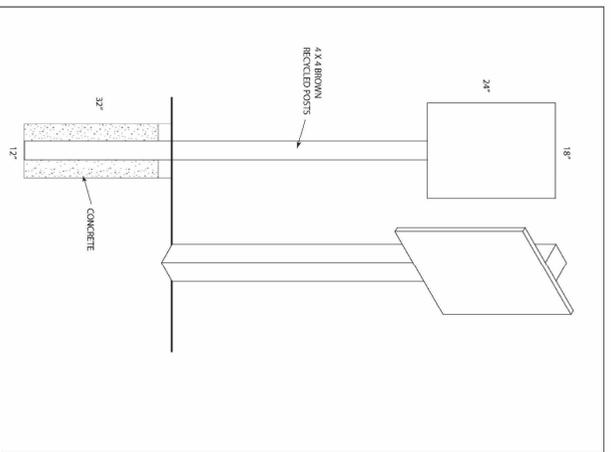


| TEST REQUIREMENT | METHOD | VALUE * |
|---|-------------|--------------------------|
| MINIMUM TENSILE STRENGTH IN THE MACHINE DIRECTION | ASTM D 4632 | 120 LBS. |
| MINIMUM TENSILE STRENGTH IN THE CROSS DIRECTION | ASTM D 4632 | 100 LBS. |
| MINIMUM APPARENT OPENING SIZE EQUIVALENT STANDARD SIEVE | ASTM D 4751 | NO. 30 |
| MINIMUM PERMEABILITY | ASTM D 4491 | 0.05 SEC. ⁻¹ |
| MINIMUM PERMEABILITY | ASTM D 4491 | 0.135 SEC. ⁻¹ |
| MINIMUM ULTRAVIOLET STABILITY PERCENTAGE OF STRENGTH REMAINED AFTER 500 HOURS OF EXPOSURE | ASTM D 4355 | 0.135 SEC. ⁻¹ |

* ALL NUMERICAL VALUES REPRESENT MINIMUM/MAXIMUM AVERAGE ROLL VALUES. (FOR EXAMPLE, THE AVERAGE OF MINIMUM TEST RESULTS ON ANY ROLL IN A LOT SHOULD MEET OR EXCEED THE MINIMUM SPECIFIED VALUES.)

D – SILT FENCE

SCALE: NOT TO SCALE

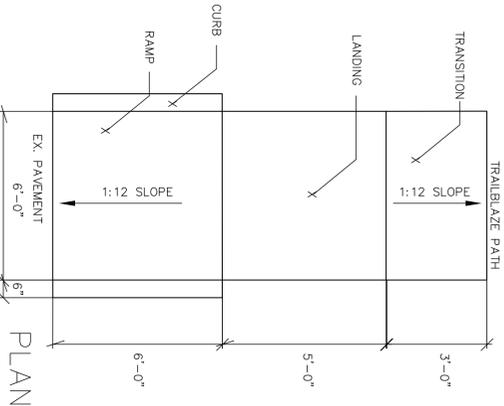


SIGN NOTES:

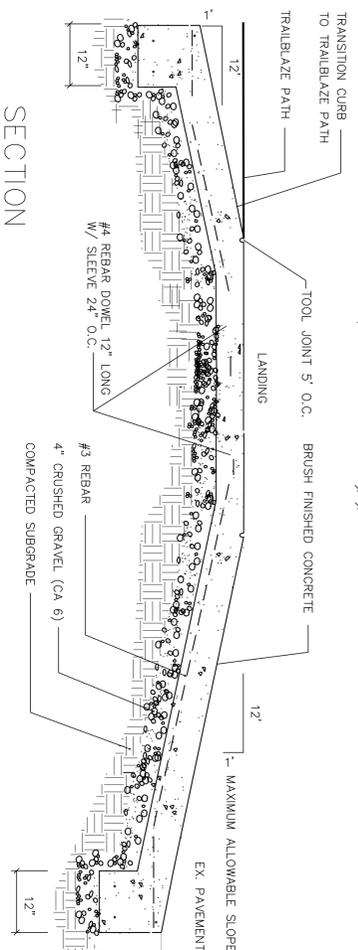
- SIGNS TO BE PURCHASED BY OWNER & INSTALLED BY CONTRACTOR PER MANUFACTURER'S SPECIFICATIONS.
- INSTALLATION OF SIGNS IS IN ALTERNATE #4.
- FINAL LOCATION & QUANTITY TO BE DETERMINED IN FIELD.

E/F – PATH IDENTITY/SITE INTEREST/SITE IDENTITY SIGN

SCALE: NOT TO SCALE



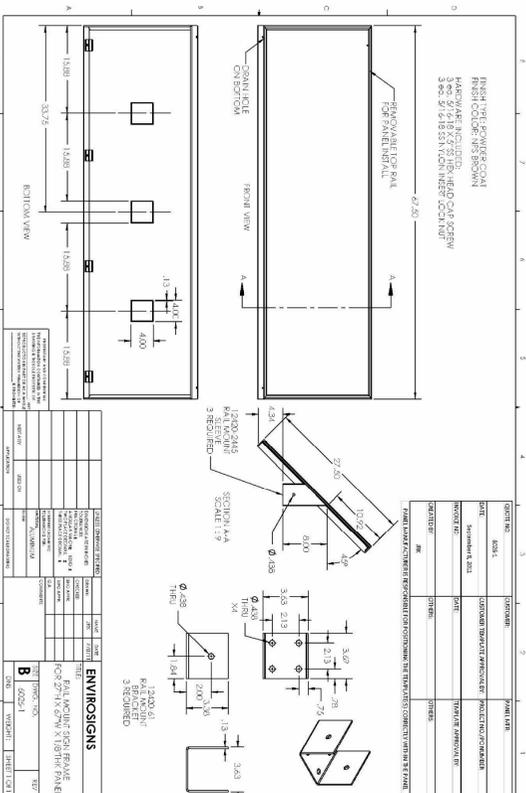
PLAN



SECTION

B – ACCESSIBLE CURB CUT & RAMP

SCALE: NOT TO SCALE

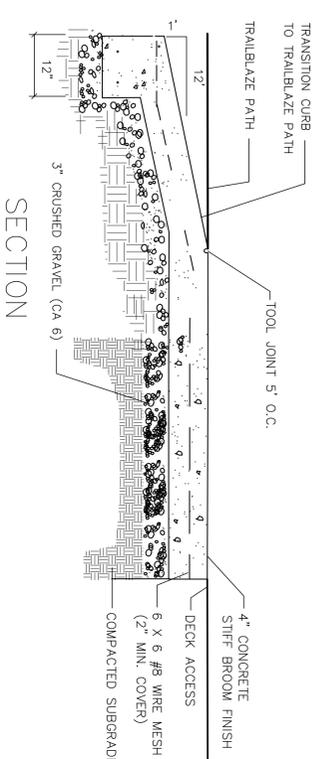


ENVIRONMENTAL NOTES

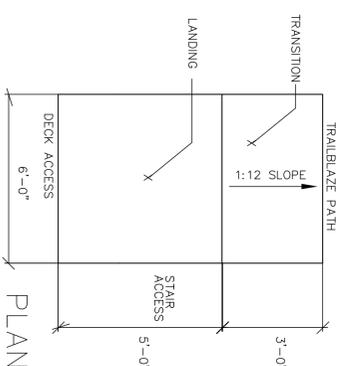
| NO. | DESCRIPTION | DATE | BY |
|-----|-------------|------|----|
| 1 | REVISION | | |
| 2 | REVISION | | |
| 3 | REVISION | | |
| 4 | REVISION | | |
| 5 | REVISION | | |
| 6 | REVISION | | |
| 7 | REVISION | | |
| 8 | REVISION | | |
| 9 | REVISION | | |
| 10 | REVISION | | |

G – DECK OVERLOOK SIGN

SCALE: NOT TO SCALE



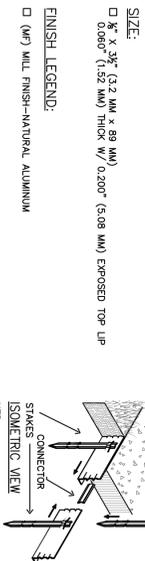
SECTION



PLAN

C – ACCESS LANDING FOR DECK

SCALE: NOT TO SCALE



ISOMETRIC VIEW

FINISH LEGEND:

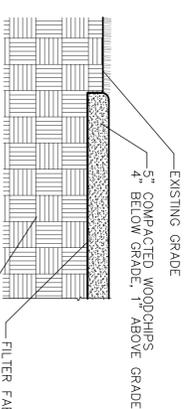
- (WP) WILL FINISH-NATURAL ALUMINUM

ALTERNATE #3

- NOTES:
1. INSTALL PER MANUFACTURER'S "INSTALLATION GUIDELINES"
 2. 8'-0" (2.4 M) SECTIONS TO ALUMINUM STAKES
 3. 8'-0" (4.88 M) SECTIONS TO INCLUDE (9) 1/2" (305 MM) CORNERS: NOTCH BASE ONLY AND FROM CORNERS CORNER MANUFACTURED BY PERMALOC CORPORATION.
 4. 3/4" (95MM) DECOMPOSED GRANITE HORIZONTAL BASE FOR EXTRA RIGIDITY
 5. 12" (305MM) ALUMINUM STAKES TO LOCK INTO PREFORMED LOOPS ON THE PERMALOC PERMASTRIP ALUMINUM ENDING TOP OF ENDING TO BE ABOVE SURFACE (A MINIMUM OF 1/2" (12.7MM) ABOVE SURFACE)
 6. 6" X 6" #8 WIRE MESH (2" MIN. COVER) COMPACTED SUBGRADE

H – LANDSCAPE EDGE FOR TRAILBLAZE PATH

SCALE: NOT TO SCALE



I – WOODCHIP PATH

SCALE: NOT TO SCALE

| DATE | REVISIONS |
|------|-----------|
| | |
| | |
| | |

| SCALE | AS NOTED |
|------------|----------|
| DATE | 11-22-11 |
| PROJECT ID | BRD-NAT |
| DRAWN BY | RGC |
| CHECKED BY | RGC |