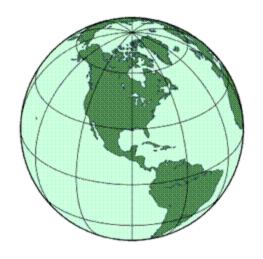# CART PATH & ADA TRAIL CONSTRUCTION

Using Enviroseal M-10+50 to make ADA trails or Cart Paths

The information contained in herein is offered only as a general guideline for construction of an ADA type pathway, cart path , or similar type application. Actual techniques and application methods will vary from each individual project.

Enviroseal M-10+50™ is a blend of high quality acrylics that will effectively stabilize poor grade soils and can attain properties similar to that of concrete while retaining a natural appearance. It is a non-toxic formulation that is diluted with water and mixed thoroughly with aggregates to produce a high quality, long lasting natural finish.

It is recommended that samples be prepared and tested to ensure the product attains the desired characteristics with the aggregates being used. When a proper application is performed, Enviroseal will warrant the effectiveness of the product for one year. Complete details are available upon request.

Equipment Required

**3 to 5 ton
Vibratory Roller**

Tractor with Tiller

Scarify the material to loosen the Surface Tension of area to be treated.

M-10+50 is used at an application rate of ten-gallons per cubic yard. This is then mixed with water at a ratio determined by the aggregate you are using. Saturate area to be treated with +/- 70% of the M-10+50 and water mixture. Be sure to apply only enough material that can be worked in the soil at a given time so as to ensure it does not dry out.

**Thoroughly mix M-10+50/water mix
in the area to be treated with the tiller.**

Compact the surface with
the 3 to 5 ton vibratory roller.

After desired density is achieved, no vibration is required and static rolling is recommended.

Allow treated area to set up for approximately one hour. Apply top coat of remaining water and M-10+50 mixture to seal the surface. Thoroughly saturate the surface several times until all liquid is used.

The finished surface will be available to open for traffic within a few hours after installation.