

Decomposed Granite

- **Pathways, Trails, Walkways.**
- **Driveways, Roadways.**

Preparation

1. Sub-grade or material beneath the Decomposed Granite should be an aggregate base. At least 4-6 inches in depth compacted depending on the application.
 - a. Approximately 4 inches for pathways
 - b. Approximately 6 inches for driveways
2. The aggregate base should be thoroughly dampened.
3. The aggregate base should be compacted to at least 92% to 95% depending on the application.

Placement & Installation

1. The Decomposed Granite should be placed over compacted Aggregate Base or Sub-grade. If greater than 3 inches install in 2 inch lifts. Use the following thickness depending on the application:
 - a. 3-4 inches for Walkways or Pathways (Pedestrian Traffic)
 - b. 5-6 inches for Driveways or Roadways (Vehicular Traffic)
2. When placing material be sure the material depth is even throughout.
3. Thoroughly dampen the Decomposed Granite.
 - a. Water and compact each layer if installed in 2" lifts.
 - b. Check Decomposed Granite to ensure the water has penetrated the full depth of the material.
4. Wait 6 to 24 hours until material is firm enough for compaction by 1 to 3 ton roller. If material begins pumping allow additional time for material to firm up.
5. When completed, walk the finished surface for any high or low areas and fill as needed.

6. Allow 3 to 4 days for the Decomposed Granite to completely dry out.

Maintenance and Repairs.

1. Loose aggregate will appear on the surface as time passes. If the material on the surface is excessive water the surface and re-compact the material.
2. If repairs are needed down the road place new Decomposed Granite with Pro-Bond in necessary areas and follow the Placement & Installation portion again. If the area is small use a hand tamp to compact the area.