
GraniteCrete Specification Guide

For Parking Lots, Driveways, Firelane/Vehicular Traffic

Revision Date: December 6, 2023

CRUSHED AGGREGATE BLENDED WITH GRANITECRETE ADMIXTURE SURFACING

COORDINATE WITH DRAWINGS: Show location and extent of stabilized aggregate surfacing. Show details required at adjoining materials and special conditions. The depth of base course and the thickness of stabilized aggregate surfacing can be either shown on the drawings or described in the specifications; edit this section carefully to avoid conflicting requirements.

FOR MORE INFORMATION: Contact GraniteCrete Incorporated, www.granitecrete.com, email info@granitecrete.com, or call (800) 670-0849.

PART 1: General

1.1 SUMMARY

- A.** Section Includes: Crushed aggregate blended with GraniteCrete admixture surfacing
- B.** Related Work:
 - 1. Section – Earth Moving [fill in here]: Grading
 - 2. Section – Base Courses [type]: Base Course

1.2 REFERENCES

- A.** ASTM C136-Sieve Analysis of Fine and Coarse Aggregates
- B.** ASTM D2419- Sand Equivalent Value of Soils and Fine Aggregates
- C.** Caltrans Standard Specifications for Public Works Construction
- D.** RIS-Redwood Inspection Services Grades of California Redwood

1.3 SEQUENCING

- A.** Do not install work specified in this section prior to acceptance of earth moving.