
A

Acceptance

Aggregate

Aggregate Base Course

Aging

()

Alignment

Asphalt Cement

B

Barrier

Bending

Blending

Boulder

()

Bridge

C

California Bearing Ratio (CBR)

Category

Cement grout

Classification

Clay

Coarse Aggregate

Cohesion

Cold Mix

Compaction

Concrete Barrier

Consolidation

Coordinates

Core Samples

()

Cross fall

Culvert

Culvert inlet-outlet lining

Curb

Curing

Cut

Cutback Asphalt

D

Deflection

Delivery Ticket

Density

Drainage

Durability

E

Elongated Particles

Embankment

Emulsified Asphalt

Excavation

Exploration

F

Fabricate

Fence

Fine Aggregate

Finishing

Flat Particles

()

G

Gabions

Geo-composite

Gradation

Grader

Gradient

Granular

Grouted Rip Rap

Guard Rail

Gutters

H

Hand Hammer

Hot Mix

Hydrated lime

I

Install

Interlocking

J

Job Mix Formula

L

Laying

Liquid Limit

Loose Rip Rap

Loss Angeles

Lot

Lux

()

M

Marking

Measurement

Median

Mellowing time

Mineral Filler

Modified Asphalt

Moisture

N

Nominal

O

Open Graded

Overlapping

/

P

Paint

Pedestrians Side Walk

Penetration

Plastic Limit

Plasticity Index

Power Hammer

Premix Concrete

Prime Coat

Q

Quality Assurance

Quality Control

Quick Lime

R

Random

Rate

Reconnaissance

Recycling

Retarders

Right of Way

Rip Rap

Rotary Mixer

Roughness

S

Sample

Sand equivalent

Seam Strength

Shear

Shoulders

Silt

Size

Slope Protection

Slump ()

Slurry

Soundness

Source

Specifications

Spreading

Stabilization /

Steel Slag

Stockpile

Strain

Strength

Stress

Subbase

Subgrade

Superpave

Superplastizer

Swelling

System

T

Tack Coat

Tear Strength

Tension

Test Pit

Tolerances

Traffic Sign

/

Treatment

Trial Section

/

Triaxial

U

Unconfined

Under drain

V

Vibrating Plate

Viscosity

Voids

W

Workability