Please note: The listed AASHTO designations are for aggregates only. The stone must also be clean.

Crushed Angular. For example, the stone must be specified as clean, crushed, angular no. 4 stone.

| % - 2 INCH | NO COMPATIBILITY
| 99% STANDARD PROCTOR DENSITY PLATE COMPACT OR ROLL TO OBTAIN A 3.5" K.O. @ 440 F.P.S. |

EMBANKMENT STONE SURROUNDING

DYNAMIC LOAD NOT TO EXCEED 20,000 LBS.
WEIGHT WEAR OR TO EXCEED 12,000 LBS.
STANDARD PROCTOR DENSITY. ROLL OR PRESS AT MAXIMUM 80% COMPLETE IN 10". TO MINIMUM 95%.

SUBGRADE REQUIREMENTS.
INSTALLATION MAY HAVE STRONGER MATERIAL.
PREPRINT ENGINEER PLANS, PAVE & SIGN.

ACCEPTABLE MATERIALS

AASHTO M 65 CLASS 2
NO-VALUE GEOFABRIC

STORMTECH SC-310 AND SC-40 CHAMBER SYSTEMS

Acceptable Fill Materials