

**(A) ITEM - ASPHALTIC CONCRETE
(MISCELLANEOUS STRUCTURAL) (With PG 70-22 TR+)**

The asphaltic concrete shall be as specified in Sections 409 and 1005 of the Standard Specifications, and Contracts and Specifications Stored Specs. "409ACMS" and "1005PG".

For estimating purposes the unit weight of the bituminous mix is pounds per cubic foot.

The asphalt cement type shall be PG 70-22 TR+.

The estimated haul distance for the asphaltic concrete is miles.

On a project by project basis, Item # 109a [Pavement Smoothness (AC)] must also be included in the Materials Design Report.

**(B) ITEM - ASPHALTIC CONCRETE
(MISCELLANEOUS STRUCTURAL - SPECIAL MIX)
(With PG 70-22 TR+)**

The asphaltic concrete shall be as specified in Sections 409 and 1005 of the Standard Specifications, and Contracts and Specifications Stored Specs. "409AGGR" and "1005PG".

For estimating purposes the unit weight of the bituminous mix is pounds per cubic foot.

The asphalt cement type shall be PG 70-22 TR+.

The estimated haul distance for the asphaltic concrete is miles.

On a project by project basis, Item # 109a [Pavement Smoothness (AC)] must also be included in the Materials Design Report.

DESIGNER:

Use these items when the average project elevation is greater than 4,000 feet and the PG 70-22 TR+ binder is required.

The Bituminous Engineer should be contacted to determine which Item to use on a particular project.

The AC (Misc. Structural) and AC (Misc. Structural – Special Mix) items are generally used for structural purposes and when the quantity is less than 4,500 Tons.

* To be supplied by the Bituminous Engineer.

** To be supplied by Geotechnical Services.