

DIVISION 2

SECTION 02304 – AGGREGATE BASE COURSE

PART 1 – GENERAL

1.1 Description of work

- A. The current edition of the Colorado Department of Transportation Standard Specification Booklet is referenced into these specifications.

PART 2– REVISIONS

- A. Subsection 304.01 is revised to include the following:

This work shall consist of placing Aggregate Base (Class 5) over previously prepared subgrade approved by the Engineer. Aggregate Base will be used as fill under the curb, gutter, and sidewalks if there is not any acceptable material onsite.

The proposed material shall meet the following minimum requirements:

LL Maximum:	30
PI Maximum:	6
“R” Value Minimum:	78

The minimum strength coefficient of the Class 5 Aggregate Base shall be 0.12.

- B. Subsection 304.07 is revised to include the following:

Aggregate Base Course will be measured by the ton at proper moisture. Quality will be adjusted accordingly if moisture is too high. Haul and water necessary to bring mixture to optimum moisture will not be measured paid for separately, but shall be included in the price for Aggregate Base.

- C. Subsection 304/08 is revised to include the following:

The accepted qualities of Aggregate Base Course will be paid for at the contract price per ton.

- D. Payment will be made under:

Pay Item	Pay Unit
304-01 A.B.C. (C-5)	Tons

The above prices and payments shall include full compensation for furnishing all labor, materials, tools, equipment, and incidentals and for doing all work involved in placing Aggregate Base Course including haul and water, complete-in-place, as shown on the plans, as specified in the specifications, and as directed by the Engineer.

END OF SECTION