



*Concrete Median Nose***References:**[FDM 11-20-1](#)**Bid items associated with this drawing:**

<u>ITEM NUMBER</u>	<u>DESCRIPTION</u>	<u>UNIT</u>
305.0110 - 0135	Base Aggregate Dense (x-inch).....	TON or CY
415.0060 - 0199	Concrete Pavement (inch)	SY
415.1080 - 1199	Concrete Pavement HES (inch)	SY
460.1100 - 1700	HMA Pavement Type (xx)	TON
601.0300 - 0399	Concrete Curb & Gutter (inch)	LF
601.0400 - 0499	Concrete Curb & Gutter (inch)(type)	LF
620.0200	Concrete Median Blunt Nose.....	SF
620.0300	Concrete Median Sloped Nose.....	SF

Standardized Special Provisions associated with this drawing:

NONE

Other SDDs associated with this drawing:[SDD 8D1](#) Concrete Curb, Concrete Curb & Gutter and Ties**Design Notes:**

Use of this SDD requires that the following project specific information be shown elsewhere in the plan; gutter width median nose width or radius, and details about the surface type required for the median (See General Notes 1, 2, and 5).

Use the Type 1 (5 foot) median nose where the length does not interfere with a pedestrian crossing pavement marking and there is not a pedestrian activated push button in the median.

Use the Type 2 (1 foot) median nose where the shorter nose maintains straight pedestrian crossing pavement marking, or there is a pedestrian activated push button in the median.

A pedestrian activated push button in the median must be within 2 feet of the marked crosswalk and must be ADA accessible.

The blunt nose or sloped nose Type 2 is recommended for grade crossings.

Include the median nose type in the miscellaneous quantities.

Concrete median nose is measured and paid for by the square feet.

Contact Person:

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