

**CITY OF FARGO SPECIFICATIONS  
GRAVEL SURFACING**

**PART 1  
DESCRIPTION OF WORK**

The work to be done under this section of the Specifications shall include all labor, materials, scales, accessories, and other work necessary to furnish and spread traffic surface gravel at the locations designated by the Engineer.

**PART 2**  
**MATERIAL**

2.1. MATERIAL

Traffic surface gravel shall conform to the requirements of ND Class 13 Aggregate.

2.2. EQUIPMENT

Scales shall be of the platform type sensitive to a weight of twenty pounds and shall have the capacity to weigh the maximum load. Any scale shall be approved and calibrated by the state in which it is located and proof of such calibration shall be furnished to the Engineer upon request. Each truck shall have a ticket showing its weight and the weight of the gravel being hauled in decimal fractions of tons.

**PART 3**  
**CONSTRUCTION**

3.1. SPOT LOCATION GRAVEL SURFACING

The Contractor shall haul, deliver and spread the gravel at the location designated by the Engineer. The aggregate shall be deposited, spread, and shaped to conform to the required grade.

3.2. GRAVEL SURFACING ON GRAVEL SURFACING PROJECTS

The Contractor shall haul, deliver and spread-dump the gravel to the approximate depth required. The Engineer will furnish person to direct the trucks where to dump and to collect load tickets. The Contractor shall furnish a maintainer blade and operator on these projects to grade and compact the gravel to the desired depth and density. Water shall be applied to moisten the material prior to/during compaction. The aggregate shall be deposited, spread and shaped so the moist compacted gravel will be tightly bound, smooth and uniform.

**PART 4**  
**GUARANTEE, MEASUREMENT & PAYMENT**

4.1. GUARANTEE

The guarantee does not apply to this section of the Specifications.

4.2. MEASUREMENT AND PAYMENT

*4.2.1. TRAFFIC SURFACE GRAVEL*

Traffic Surface Gravel shall be paid for at the contract unit price per ton. The Contractor shall provide the Engineer in the field at the point of delivery with computer-generated haul tickets for each load showing the scaled weight of the material incorporated into the project. If tickets are not delivered in this manner, the material will not be eligible for payment unless the Engineer has given prior written approval for some other ticket delivery method.

*4.2.2. OTHER COSTS*

All other costs for work necessary to properly complete the work specified herein shall not be bid items; the costs shall be charged to other items unless a bid item is specifically included on the bid sheet.