



SECTION 504

CONCRETE APPROACH PAVEMENT

504.1 Description. This work shall consist of placement and preparation of base material and construction of reinforced concrete approach pavement in accordance with these specifications, and in conformity with the lines, grades, thicknesses and typical cross sections shown on the plans or established by the engineer.

504.2 Material. All material shall conform to Division 1000, Materials Details, and specifically as follows:

Item	Section
Aggregate for Base	1007.5
Reinforcing Steel for Concrete Structures	1036.2
Concrete Curing Material	1055
Material for Joints	1057.1

All material, proportioning, air-entraining, mixing, slump and transporting of portland cement concrete shall be in accordance with [Sec 501](#). Approach pavement shall be constructed of pavement concrete.

504.3 Construction Requirements. Base placement shall be in accordance with applicable requirements of [Sec 304](#). Concrete approach pavement and tied shoulders shall be constructed in accordance with the applicable requirements of [Sec 502](#). Reinforcement shall be supported and held securely in place by approved metal or plastic bar supports.

504.4 Method of Measurement. Concrete approach pavement areas including tied shoulders will be computed to the nearest 1/10 square yard (0.1 m²). Final measurement of the completed concrete approach pavement will not be made except for authorized changes during construction, or where appreciable errors are found in the contract quantity. The revision or correction will be computed and added to or deducted from the contract quantity.

504.5 Basis of Payment. The accepted quantity of concrete approach pavement will be paid for at the contract unit price and will be considered full compensation for all labor, equipment and material to complete the described work.