# Revision of Section 208

# Plastic Sheeting

**Revise Section 208 of the Standard Specifications for this project as follows:**

Subsection 208.02 shall include the following:

*(o) Plastic Sheeting.*

Plastic Sheeting shall consist of 100 percent impermeable polyethylene sheeting with a minimum thickness of 6-mil, colored black for weather-resistant applications. Material shall be single-ply geomembrane complying with ASTM D4397.

The Engineer will approve the plastic sheeting and anchoring system before installation.

Subsection 208.05 shall include the following:

*(u) Plastic Sheeting*. Cover stockpiled materials, slopes, or bare soils with plastic sheeting. Install and maintain to prevent water from intruding under the plastic sheeting surface. Anchor sheeting to keep the cover from blowing open in the wind and divert surface runoff away from the protected area under the plastic. Anchor as approved by the Engineer. Place sheeting with a minimum of a 12-inch overlap at all seams. Perimeter toe protection BMP will not be required if covered stockpiles are located a minimum of 25 feet from storm drain inlets and State Waters. Immediately replace all plastic sheeting torn or showing signs of deterioration. Limit the duration of plastic sheeting covering topsoil to a maximum of 10 days.

Subsection 208.11 shall include the following:

Measure Plastic Sheeting by the actual square yards installed and accepted. The anchoring system will not be measured and paid for separately but will be included in the price of the work.

Subsection 208.12 shall include the following:

**Pay Item Pay Unit**

Plastic Sheeting Square Yard