For use on LCDOT & IDOT let project with pipe culvert removal items. Coordinate with Maintenance prior to the letting to have them check the culverts scheduled for removal to determine if they want any of the end sections, grates, pipes or other components. Delete this note from the Contract Specifications.

Effective: April 11, 2017

**Description:** This work shall consist of the removal of existing reinforced concrete pipe culverts and corrugated metal pipe culverts or portions thereof.

**General:** The work shall be performed according to Section 501 of the “Standard Specifications” and the following:

*All pipe culverts scheduled for removal will be examined by the Engineer, in coordination with LCDOT Maintenance, to determine if the item is suitable for salvage.*

If maintenance wants any of the end sections, grates, pipes or other components list them in the General Notes (3d) and include the following section. Delete this note from the Contract Specifications.

*The pipe culvert items/components designated for salvage are listed on the plans under General Note 3d.*

*Items designated for salvage shall be carefully removed and stored at the location and in the manner designated by Engineer. Any of the material having salvage value which is damaged by the Contractor shall be replaced by the Contractor, at his/her own expense, with new items of the same kind and size. The cost of storing salvaged items shall be included in the unit cost of the pipe culvert being removed.*

*Items not designated for salvage shall be transported from the project site and dispose of them outside the ROW according to Article 202.03 of the “Standard Specifications”.*

*Trenches resulting from the removal of pipe culverts shall be backfilled in accordance with the applicable requirements of Article 550.07 of the “Standard Specifications”.*

If maintenance doesn’t want any of the end sections, grates, pipes or other items/components then include following. Delete this note from the Contract Specifications.

*None of the pipe culvert items/components scheduled for removal have been designated for salvage by LCDOT. The Contractor shall transport the removed culvert components from the project site and dispose of them outside the ROW according to Article 202.03 of the “Standard Specifications”.*

*Trenches resulting from the removal of pipe culverts shall be backfilled in accordance with the applicable requirements of Article 550.07 of the “Standard Specifications”.*
**Method of Measurement:** Pipe Culvert Removal will be measured in place, in feet along the invert of the culvert.

**Basis of Payment:** Pipe culvert removal will be paid for at the contract unit price per foot for PIPE CULVERT REMOVAL, of the diameter specified. *The unit price shall include all excavation, backfilling, pipe removal, salvaging and/or disposal of the pipe, flared end sections and grates.*