Clarification Log

Project Number: P21120

Project Title: Centennial Blvd, 5th St and 28th St Manhole Surface Repair

Date	Question	Response
08/26/15	We notice that a handful (4 that we know of) the manholes to be repaired are the diamond shape manholes which happen to be 6 foot long from point to point. The problem here is that all of the circle cut operators can only cut up to 60" or 5' and they can't cut through concrete that has rebar in it. We need to come up with another plan for doing these type of manhole surface repairs.	Addendum 1 Dated 08/28/15 has been issued to add the following language: **B1.3A Concrete "Diamond" Replacement** Manhole surfaces that currently are constructed of concrete and are "diamond" shaped shall be replaced in kind with regard to shape, footprint size, location, and orientation. The Contractor shall remove the existing concrete "diamond" while taking care to maintain the structural integrity of the surrounding asphalt pavement. The newly exposed edge of the asphalt pavement shall be cleaned and prepared to the satisfaction of the Engineer prior to applying tack coat. Unless otherwise directed by the Engineer, replaced concrete "diamond" manhole surfaces shall be constructed in accordance with standard drawing 4-1A with the following modifications: • The replaced surface of the manhole shall be of the original dimensions and orientation of the removed concrete "diamond". • Additional rebar shall be placed at an inside offset distance of 3 inches from the outside of the concrete diamond. Additional rebar will be placed at the same depths as the 42" hoops of rebar.