

**Proposal Addendum  
For  
LAK-2-3.32; PID 13486  
Project 080597**

**Revised Bid Items:**

Ref. No.	Item Number	Quantity	Unit	Description
171	622E10061	2534	FT	Concrete Barrier, Single Slope, Type B, As Per Plan
172	622E10100	19815	FT	Concrete Barrier, Single Slope, Type B1
173	622E10160	8619	FT	Concrete Barrier, Single Slope, Type D

**Added Bid Items:**

Ref. No.	Item Number	Quantity	Unit	Description
1009	622E10200	3	Each	Barrier Transitions
1010	622E24840	2	Each	Concrete Barrier End Section, Type B
1011	622E24850	1	Each	Concrete Barrier End Section, Type B1
1012	622E25000	6	Each	Concrete Barrier End Section, Type D
1013	622E25020	83	Each	Concrete Barrier End Anchor, Reinforced
1014	622E25050	31	Each	Concrete Barrier End Anchor, Reinforced, Type D

**ITEM SPECIAL - ASBESTOS ABATEMENT**

Two asbestos surveys were conducted on the bridges along the SR-2 within the project area and were completed on June 27, 2006 and July 20, 2006 by a certified asbestos hazard evaluation specialist from HzW Environmental Consultants, Inc. The survey identified the asbestos containing materials at the location listed in the chart below.

**Insert Attached Table**

Bridge	Description	SFN	ACM	Location	Amount to be removed	Amount to remain on Structure
LAK-2-3.63	Beidler Road over SR-2	4300 483	Structural Expansion Construction Joint	On the superstructure		128 linear feet
LAK-2-3.63	Beidler Road over SR-2	4300 513	Structural Expansion Construction Joints	On the superstructure		128 linear feet
LAK-2-4.00	WB SR-2 bridge over Vinestreet	4300 572	Gasket Material	Under rail posts	30 square feet	
LAK-2-4.00	EB SR-2 bridge over Vinestreet	4300 602	Gasket Material	Under rail posts	30 square feet	