

Ohio Department of Transportation - Prebid Questions

Project No. 100534

Sale Date - 11/4/2010

ERI-82131 - US-6-23.04

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the plans for ODOT Project 100534 (Erie-US-6) detail that 2 existing concrete structures are to be removed and replaced with a 84" conduit. Would ODOT consider the use of SS 937, Type A liner pipe in lieu of total removal and replacement. A 63" OD HDPE liner pipe should be able to handle as much water as an 84" CMP. The use of a 63" OD liner, which will fit into both structures, could be inserted and extended beyond the ends of the current structures and subsequently be direct buried. The use of a liner pipe could eliminate a substantial amount of the pay items, reduce or possibly eliminate any road closure, and also create substantial cost savings.

Liner is not acceptable. Our hydraulic analysis indicates existing is undersized.