

Parkway, Suite 350 Irving, Texas

75063-2595 Phone: 972.506.7216 Fax:

972.506.7682 info@concretepipe.org,

sections as noted on culvert barrel detail

standards, for end section concrete in

accordance with aashto lfrd section 5, f'c for

barrel welded wire reinforcement in

accordance with aashto lfrd section 5., The

Patented Verti-Set ® Box Culvert Joint

Provides Fast Installation, Four-sided

culverts, commonly referred to as box

culverts, are some of the most versatile

precast concrete products in the market. Box

culverts are suitable for applications such as

underpasses, tunnels, subways, bridges,

stream culverts, material handling, storage,

and more.

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PRECAST CONCRETE BOX CULVERTS

PDF - Search results, INTRODUCTION

Standard box sizes: 3' x 2' to 12' x 12'

in 1' span and rise increments.

Typically come in 6' and 8' lengths.

Custom box sizes: Nonstandard

sizing is permissible and must be designed

per project design specification., Precast

concrete Box culverts Visit precast.org for

more information or to find a local producer |

A product of NPCA Precast concrete box

culverts are among the most versatile and

cost-effective products on, The concrete

used to fabricate precast concrete box

culverts shall have a minimum compressive

strength of 35 MPa @ 28 days. Joint gasket

material shall meet the requirements of

ASTM D 1056, Grade # 2A1 or, Precast box

culverts have not been designed to replace

round, arch or elliptical pipe. They have been

designed to replace cast-in-place culverts

because of shorter installation time,

convenience to the public and better quality

control in plant, CONCRETE PIPE & BOX

CULVERT INSTALLATION 8445 Freeport