

Engineering Design Standard Section 6-5

Date: 11-30-15

ADDENDUM TO BUCKEYE SIGNING AND MARKING DESIGN STANDARDS

Request No. <u>4</u>	APPROVED: Y / N	ADDENDUM NUMBER <u>SM3</u>
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This addendum is based on the City of Buckeye Engineering Design Standards adopted by City Council in Resolution No. 137-12.

The requirements of the Buckeye Design Standards section may be modified at any time by the City Engineer pursuant to Chapter 23, Article 23-2 and adopted by City Council.

The standards, design criteria, and policy set forth in this section were developed and recommended by the City Engineer.

The following changes will be in full effect after the signature date, and supersedes the originally approved standards and details as formerly written.

Revised Standard Number: Detail 65120

Original text/Detail:

Detail - 65120

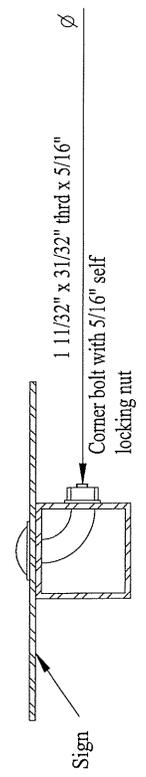
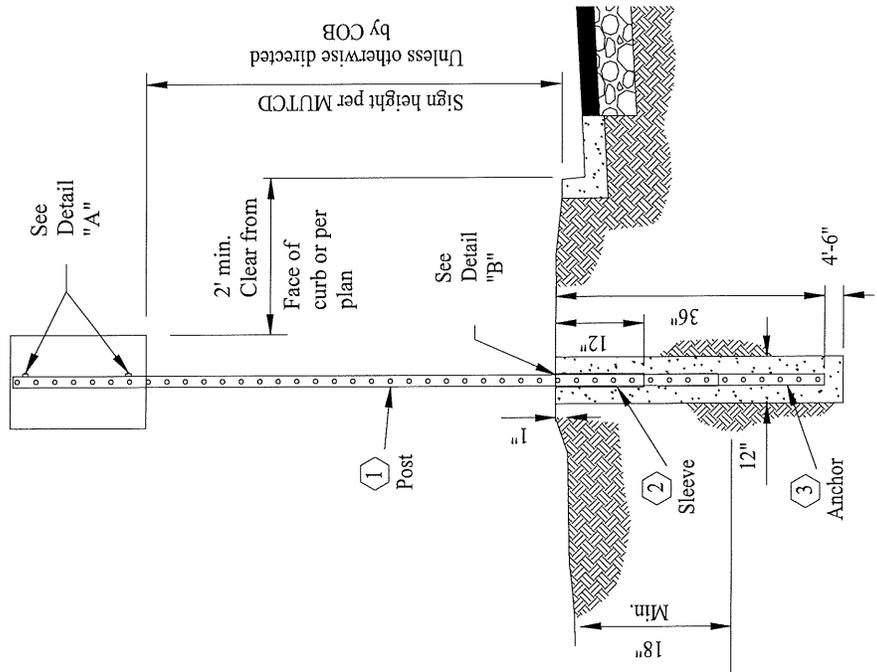
Revised Text/Detail:

Detail 65120 - Revise anchor, sleeve and Post size.

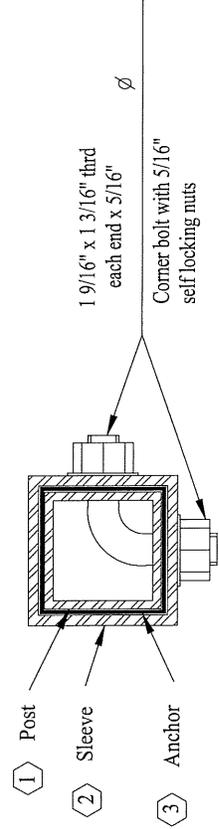
Authored By: Craig Sharp

NOTES: John Penta is requesting this modification to the design standards.

Approved By: Jason Mahkota 3-28-16
City Engineer Date



Detail "A" Sign Mounting



Detail "B" Anchor Assembly

- ① Post- 2" x 2" square perforated 12 gauge galvanized tubing
- ② Sleeve- 2-1/2" x 2-1/2" x 18", square perforated 12 gauge galvanized tubing
- ③ Anchor- 2 1/4 " x 2 1/4" x 36", square perforated 12 gauge galvanized tubing

TYPICAL SIGN POST