

[illegible]

1" RADIUS TOOLED EDGE

EXISTING PAVEMENT

4"

6"

2"

#3 BARS
24" SPACING

MOUNTABLE CURB

5"

24"

6"

CONCRETE TRAFFIC CIRCLE

2-#3 BARS
CONTINUOUS

SEE STANDARD
DRAWING D9810-1
FOR FASTENING
DETAILS.

2" PERFORATED
SQUARE TUBE
POST (14 GAUGE)
INSTALL PLUMB

3"

2 1/2" 12 GAUGE SQUARE
TUBE SIGN POST SLEEVE
(TESPAR "QUICK PUNCH"
OR APPROVED EQUAL)

6"

2 - 24'X30' R4-7 SIGNS
MOUNT BACK TO BACK

6.5'

FLEXIBLE DELINEATOR

2% SLOPE

CONCRETE TRAFFIC CIRCLE

MOUNTABLE CURB

EXISTING PAVEMENT

Diagram of a circular structure with a diameter of 3' and a wall thickness of 4". The wall is stippled to represent concrete. Text to the right reads: "CONSTRUCT MONOLITHICALLY AND BUILD TO ASTM C478 SPECIFICATION."

OF 1