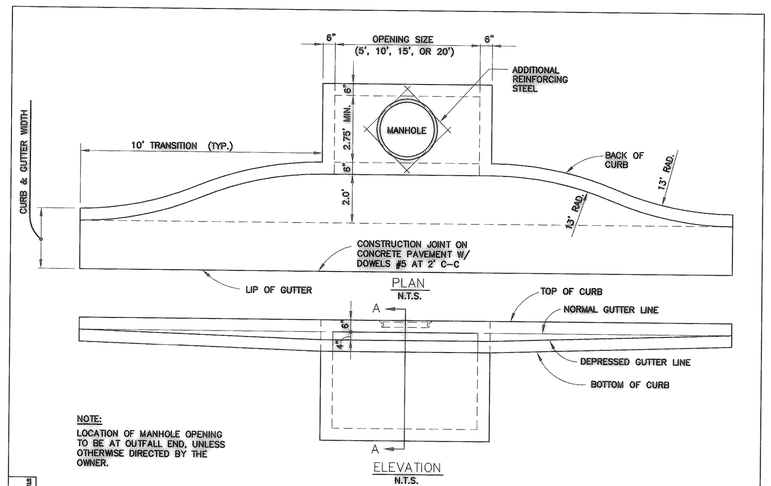
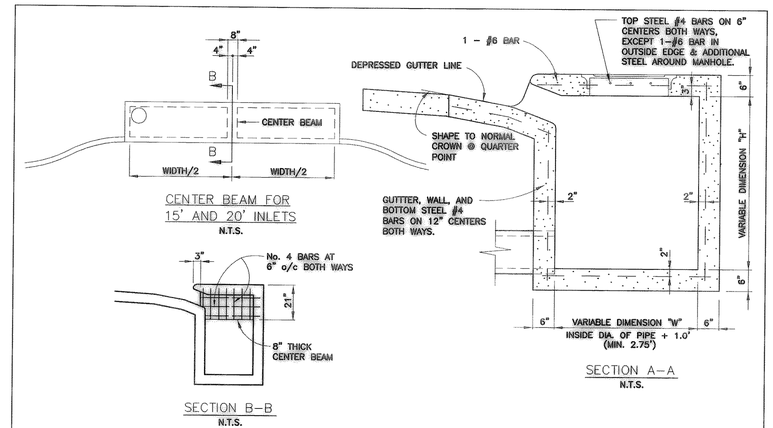


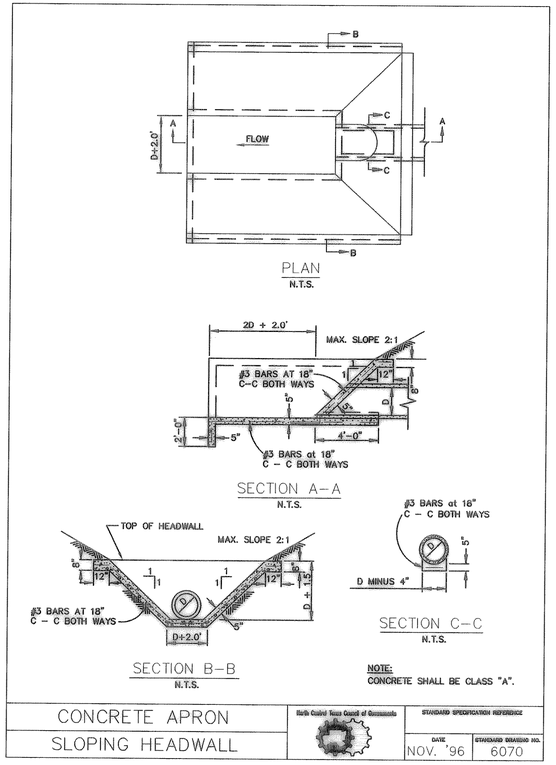
CURB INLET RECESSED	North Central Texas Council of Governments	STANDARD SPECIFICATION REFERENCE 7.6.
5', 10', 15' OR 20' OPENING		DATE NOV. '96 / STANDARD DRAWING NO. 6030A

6030A



CURB INLET RECESSED	North Central Texas Council of Governments	STANDARD SPECIFICATION REFERENCE 7.6.
CROSS SECTION & CENTER BEAM		DATE NOV. '96 / STANDARD DRAWING NO. 6030B

6030B



CONCRETE APRON SLOPING HEADWALL	North Central Texas Council of Governments	STANDARD SPECIFICATION REFERENCE
		DATE NOV. '96 / STANDARD DRAWING NO. 6070

CURB INLET RECESSED	North Central Texas Council of Governments	STANDARD SPECIFICATION REFERENCE 7.6
INLET THROAT & M.H. FRAME & COVER		DATE NOV. '96 / STANDARD DRAWING NO. 6030C

6030C

GENERAL NOTES:

1. IN GENERAL, REINFORCING STEEL SHALL BE #4 BARS ON 12" CENTERS BOTH WAYS FOR GUTTER, BOTTOM SLAB ENDS, FRONT AND BACK WALLS, AND #4 BARS ON 6" CENTERS BOTH WAYS FOR TOP SLAB. AN ADDITIONAL #6 BAR SHALL BE PLACED IN THE FRONT EDGE OF THE TOP SLAB IN THE INLETS AND ADDITIONAL REINFORCING STEEL SHALL BE PLACED AROUND MANHOLES AS SHOWN.
2. ALL REINFORCING STEEL SHALL BE GRADE 60.
3. ALL CONCRETE SHALL BE CLASS "A". ALL EXPOSED CORNERS SHALL BE CHAMFERED 3/4".
4. ALL REINFORCING STEEL SHALL HAVE A MINIMUM COVER OF 2" TO THE CENTERS OF THE BARS.
5. 10'-0" OF EXISTING CURB AND GUTTER UPSTREAM AND 10'-0" OF EXISTING CURB AND GUTTER DOWNSTREAM SHALL BE REMOVED AND REPOURED INTEGRALLY WITH EACH INLET.
6. ALL BACK FILLING SHALL BE PERFORMED BY MECHANICAL TAMPING TO 90% STANDARD PROCTOR DENSITY.

CURB INLET RECESSED	North Central Texas Council of Governments	STANDARD SPECIFICATION REFERENCE 7.6.
GENERAL NOTES		DATE NOV. '96 / STANDARD DRAWING NO. 6030D

6030D

STANDARD DRAWINGS OF THE STANDARD SPECIFICATIONS
FOR PUBLIC WORKS CONSTRUCTING
NORTH CENTRAL TEXAS, THIRD EDITION, DATED 1998

(CITY'S REVISIONS – AUGUST 2003)
DRAWINGS TO BE MODIFIED AS FOLLOWS:

STANDARD DRAWING NO. 6030C –

1. RECESSED INLET BACK OF CURB DISTANCE TO BE THREE (3) FEET FROM STREET BACK OF CURB (NOT TWO (2) FEET).
2. GUTTER DEPRESSION TO BE SIX (6) INCHES.
3. INLET LID TO BE LOCKING.

STANDARD DRAWING NO. 6030D –

1. ALL BACKFILL SHALL BE COMPACTED TO 95% STANDARD PROCTOR DENSITY.

RECORD DRAWING
THIS RECORD DRAWING HEREIN REFLECTS TO THE BEST OF THE DESIGN ENGINEER'S KNOWLEDGE, INFORMATION AND BELIEF, CONSTRUCTION OF THE CONSTRUCTED WORK, USING INFORMATION AS PROVIDED BY THE CONTRACTORS.

No.	Date	Revisions	Appr.

Kimley-Horn and Associates, Inc.
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Dallas, Texas 75251
Tel. No. (972) 770-1300
Fax No. (972) 239-3820

STATE OF TEXAS
NICHOLAS E. SULKOWSKI
88081
LICENSED
PROFESSIONAL ENGINEER

ALLIANCE
ROCKWALL COUNTY
CITY OF ROCKWALL, TEXAS

CITY OF ROCKWALL
STANDARD DETAILS
STORM

Scale: N/A
Designed by: KHA
Drawn by: KHA
Checked by: NES
Date: SEPTEMBER 2005
Project No. 064015000

SHEET
C-27

Images:
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Xrefs: 24-bit XCTL-6030a XCTL-6030b XCTL-6030c XCTL-6030d XCTL-6070