

## SEDIMENT CONTROL, DRAINAGE STRUCTURE INLET FILTER DETAIL

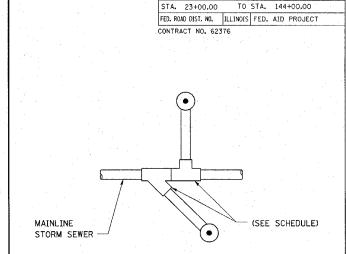
(ALL DIMENSIONS IN INCHES)

## NOTES:

FRAME: TOP RING CONSTRUCTED FROM  $1^1/_4' \times 1^1/_4'' \times 1^1/_4'' \times 1/_8''$  ANGLE. BASE RING CONSTRUCTED FROM  $1^1/_2'' \times 1^1/_2'' \times 1^1/_8''$  CHANNEL HANDLES AND SUSPENSION BRACKETS CONSTRUCTED FROM  $7'' \times 17''$  FLAT. ALL STEEL CONFORMING TO ASTM-A36 REPLACEABLE BAG: CONSTRUCTED FROM 4 OZ/SO, YD. NON-WOVEN POLYPROPYLENE GEOTEXTILE REINFORCED WITH POLYESTER MESH. CONNECTED TO BASE RING WITH STAINLESS STEEL STRAP & LOCK.

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COUNTY

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SECTION 66R

TYPICAL WYE-TEE STORM SEWER CONNECTION DETAIL

MAPLE AVENUE / CHICAGO AVENUE

DRAWN BY: E.D.

CHECKED BY: G.T.

SCALE: AS NOTED

DATE: 31-MAR-2005

NOT TO SCALE

TRENCHDRAIN
NOT TO SCALE

TRENCHDRAIN SHALL BE 600 SERIES STRONGWELL
POLYCAST PRESLOPED SYSTEM OR APPROVED EQUAL

WORK INCLUDES TRANSVERSE GRATE.

