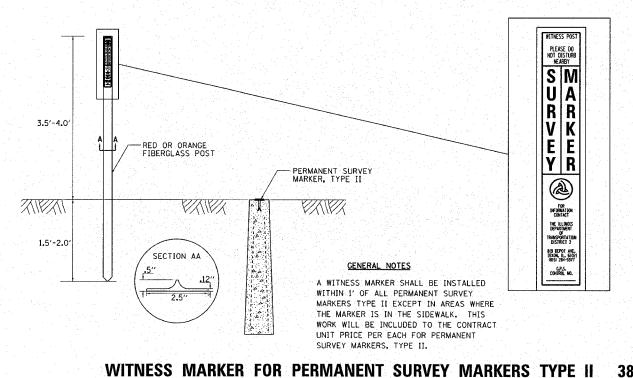
WITNESS MARKER FOR PERMANENT SURVEY MARKERS TYPE II



REQUIRED COLD MILLED SURFACE TEXTURE

Direction Tooth mark Area cut by - Area planed 35(14) R (min.) --NOTES Cold Milling shall consist of two processes: Cutting with carbide teeth mounted on a rotating drum, and planing with a moldboard mounted immediately behind the cutting drum. Other similar patterns will be acceptable if they consist of a smooth, flat, planed surface interspersed with a pattern of discontinuous longitudinal striations. ALL DIMENSIONS ARE IN MILLIMETERS (INCHES) UNLESS OTHERWISE NOTED. Area between tooth Existing bituminous marks planed by surfacing left after cold milling PLAN SECTION A-A _ Area cut by tooth

REQUIRED COLD MILLED SURFACE TEXTURE

REVISED 5-1-96

LETTERING FOR NAME PLATE

STATION

BUILT 200_ BY

STATE OF ILLINOIS

RTE. SEC.

FA PROJECT

LOADING HS 20

STR. NO.

SEE STD. 515001

DESIGNERS NOTE

WHEN USING A DOUBLE BOX CULVERT GET A STRUCTURE NUMBER AND SHOW IT ON THE GENERAL NOTES. IF THE DOUBLE BOX CULVERT IS EQUAL TO OR GREATER THAN 6.1m (20 FTWIDE INCLUDE A PAY ITEM FOR NAME PLATES AND INCLUDE THIS DETAIL IN THE PLANS.

ALL DIMENSIONS ARE IN MILLIMETERS (INCHES) UNLESS OTHERWISE NOTED.

TREE REPLACEMENT SCHEDULE

Existing bituminous
- surfacing left after

SECTION B-B PROJECTED
PERPENDICULAR TO CENTERLINE

| SCIENTIFIC NAME | COMMON NAME | SIZE | UNIT | LOCATION | QUANTITY |
|--|--------------|-----------------|------|----------|----------|
| | | | | | |
| TREE, ACER SACCHARINUM | SILVER MAPLE | 1 3/4" CALIPER, | EACH | | 7 |
| | | BALLED & | | | |
| | | BURLAPPED | 3.1 | | |
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ALL DIMENSIONS ARE IN MILLIMETERS (INCHES) UNLESS OTHERWISE NOTED.

LETTERING FOR NAME PLATE

89.4

TREE REPLACEMENT SCHEDULE

90.4

43.4

REVISED 10-15-04

REVISED 5-15-91

.01 DATE = 08/10/2005 LE NAME = \$FILEL\$ LOT SCALE = \$SCALE\$ FERENCE = \$REF\$