

1. MADE ELECTRODE SHALL BE IN ACCORDANCE W/ARTICLE 250-83 OF THE NATIONAL ELECTRICAL CODE

30" DIA. CONC. BASE
24" SQ. CONC. BASE

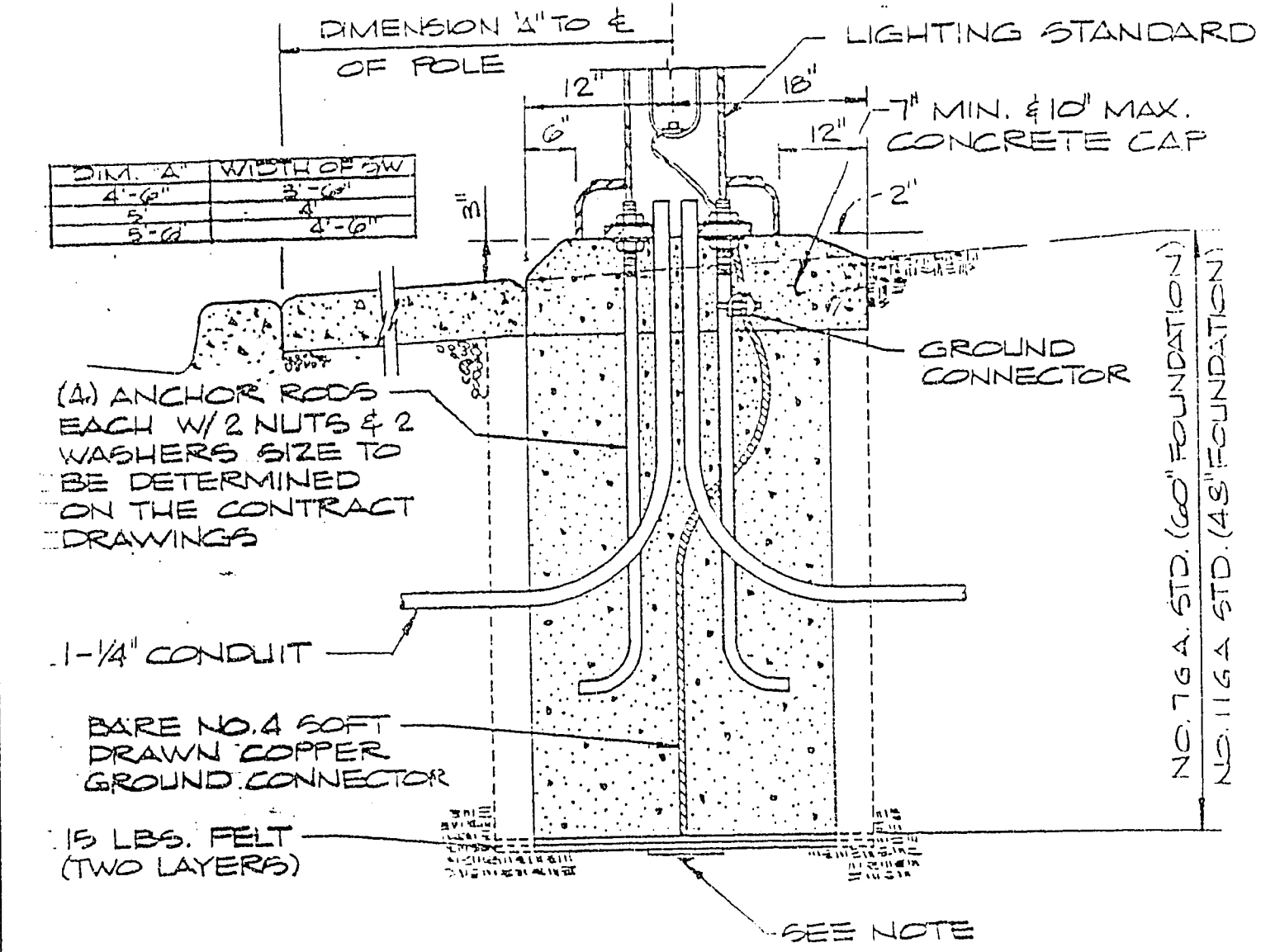
30"
12"
3"
18"
36"

CAP DETAIL

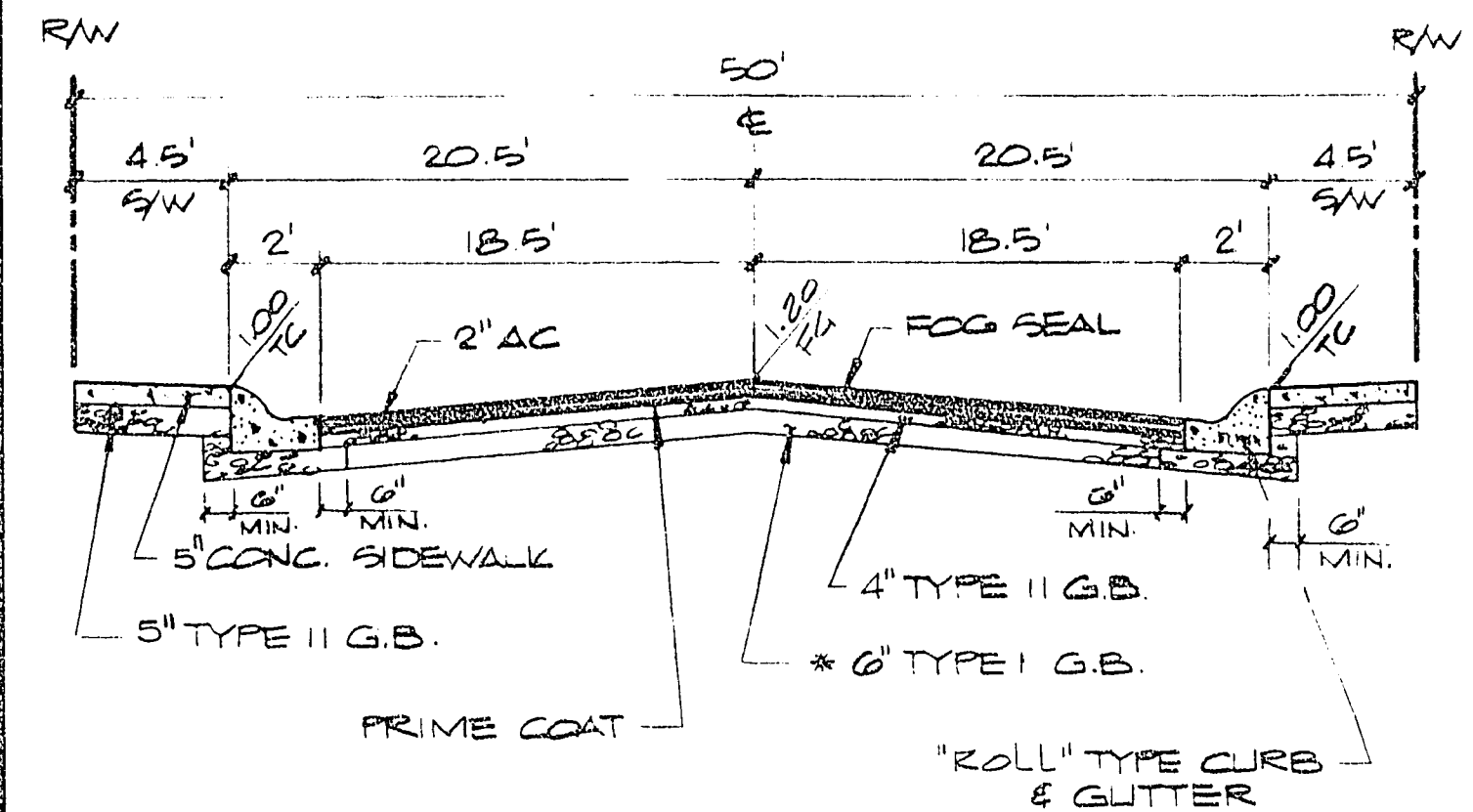
30"
12"
3"
18"
36"

BASE DETAIL

BASE DETAIL



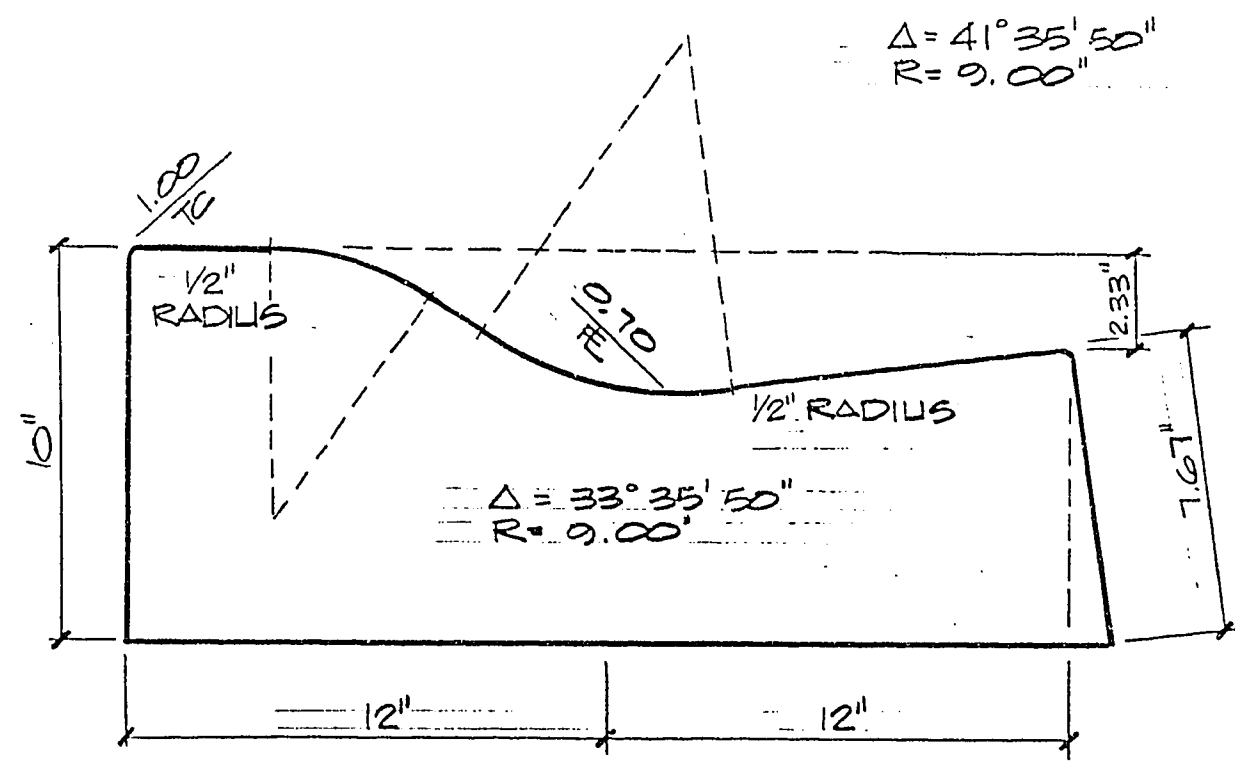
TYPICAL STREET LIGHT DETAIL



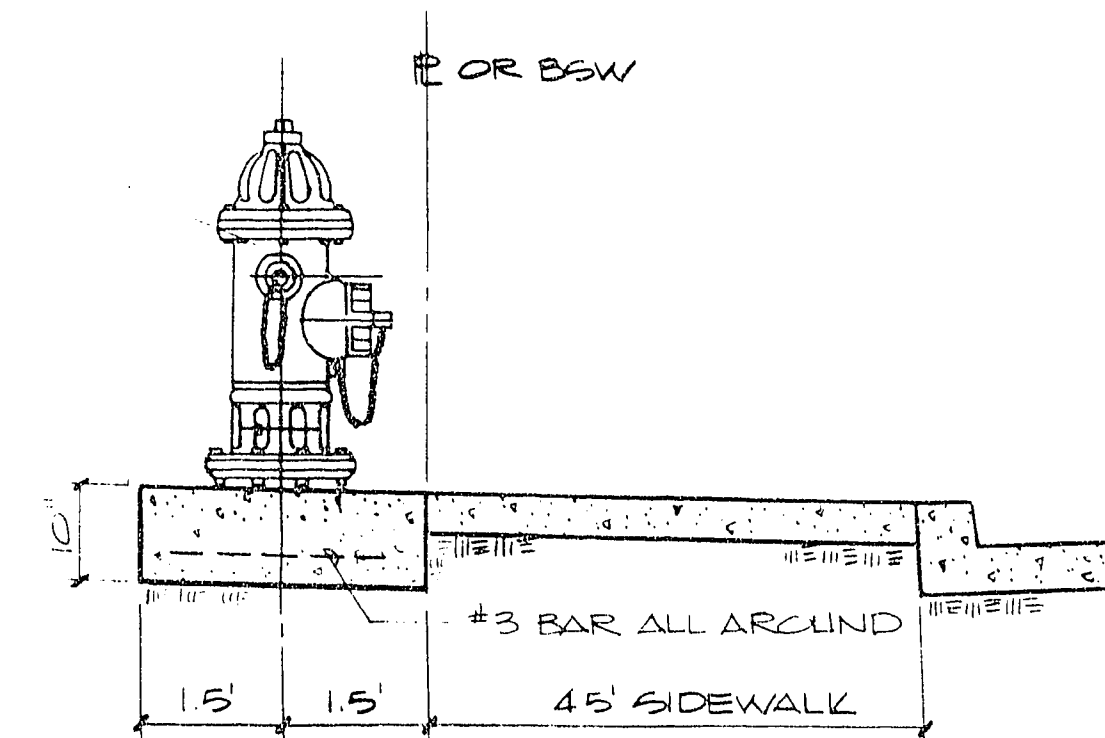
NOTE:

1. APPROVAL FOR USE OF NATIVE MATERIAL TO BE PROCESSED IN ACCORDANCE WITH CIV "STATEMENT OF POLICY FOR USE OF NATIVE MATERIAL IN LIEU OF IMPORTED TYPE I BASE FOR DEDICATED CITY STREETS" DATED JULY 25, 1984
2. 6" MINIMUM TYPE I OR TYPE II GRAVEL BASE UNDER CURB AND GUTTER.

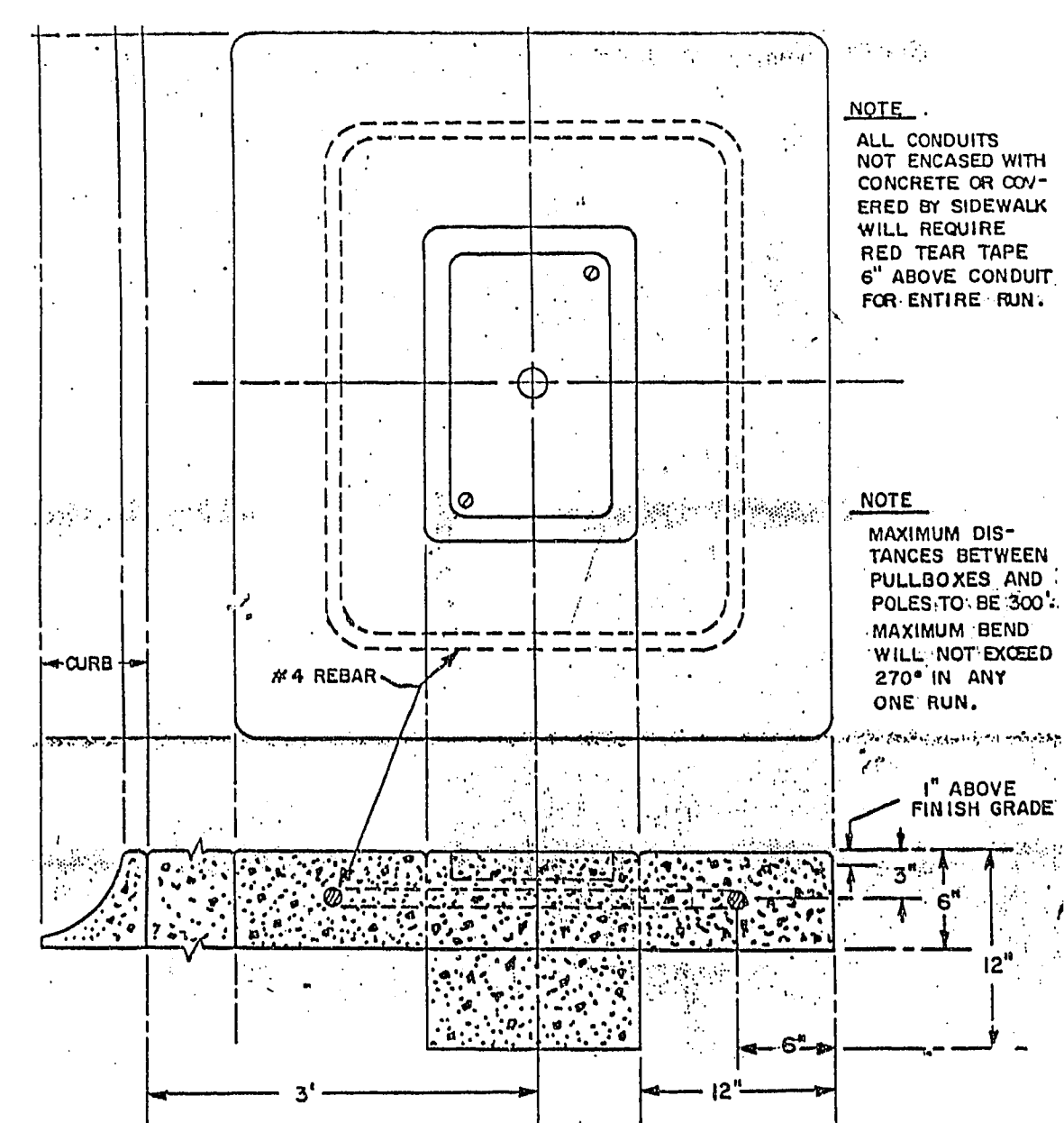
50' TYPICAL STREET SECTION



TYPICAL 24" "ROLL" TYPE CURB & GUTTER:



TYPICAL FIRE HYDRANT DETAIL



NOTE .
ALL CONDUITS
NOT ENCASED WITH
CONCRETE OR COV-
ERED BY SIDEWALK
WILL REQUIRE
RED TEAR TAPE
6" ABOVE CONDUIT
FOR ENTIRE RUN.

NOTE
MAXIMUM DISTANCES BETWEEN PULLBOXES AND POLES TO BE 300'. MAXIMUM BEND WILL NOT EXCEED 270° IN ANY ONE RUN.

3 1/2" PULLBOX BEHIND CURB
WITHOUT SIDEWALK

E **ENGINEERS &
SURVEYORS
INCORPORATED**
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LAS VEGAS, NEVADA 89117
PHONE 702 363-6415

SUBMITTED BY
Paul E. Valente 10/30/85

DETAIL SHEET

BAYSIDE UNIT NO. 2

WO NO 850302-2

BY L. HINTON

DATE 9 - 85

SCALE NO SCALE

SHEET

2

OF 11 SHEETS

16-6-33 107Y-844-2