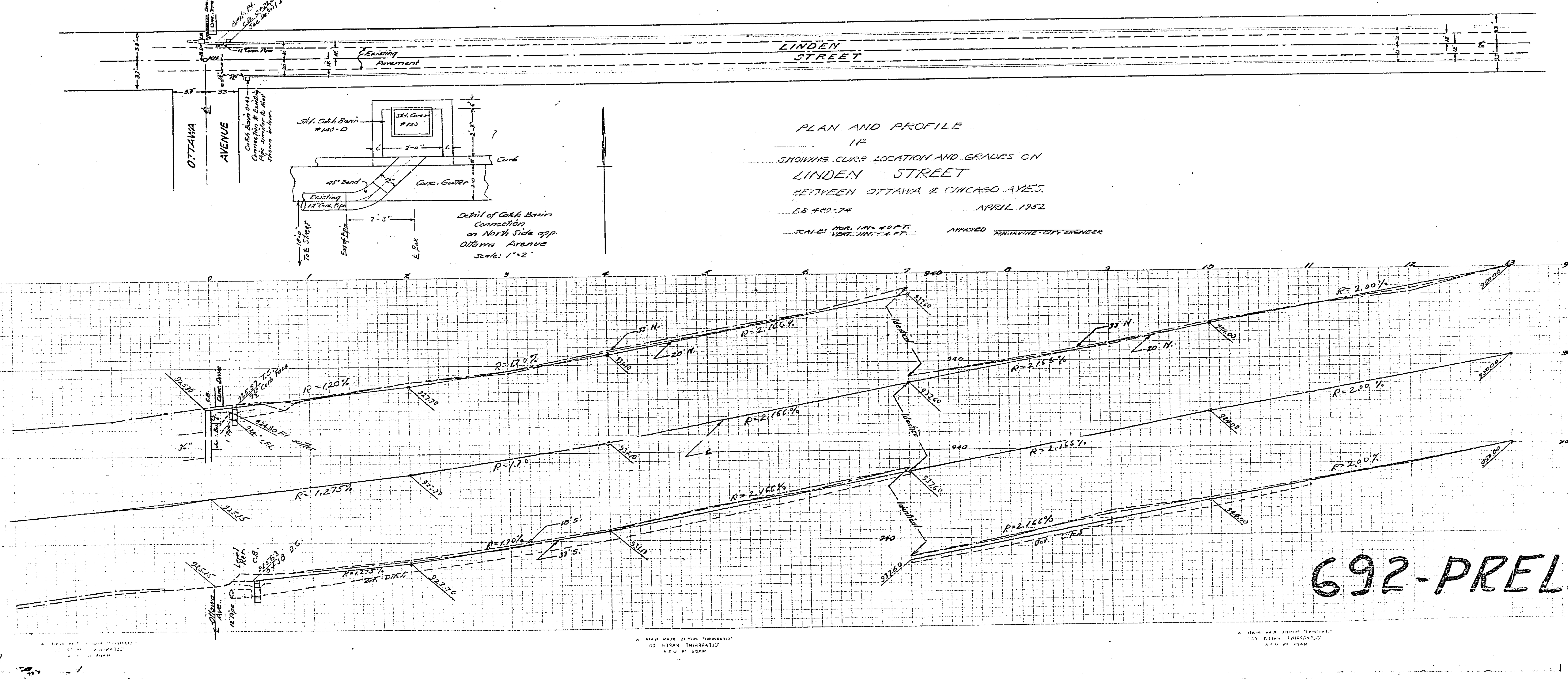
PLAN AND PROFILE
No
SHOWING CURB LOCATION AND GRADES ON
LINDEN STREET
BETWEEN OTTAWA & CHICAGO AVES.
F.B. 480-74
APRIL 1952
SCALES: HOR. 1 IN. = 40 FT. VERT. 1 IN. = 4 FT.
APPROVED M.H. IRVINE - CITY ENGINEER
LINDEN STREET
Existing Pavement
OTTAWA AVENUE
Catch Basin 0+42 Connection to Existing Pipe similar to that shown below.
C.B. 0+22.25 See Detail below
12" Conc. Pipe
Std. Catch Basin #140-D
Std. Cover #123
Curb
Conc. Gutter
45° Bend
Existing 12" Conc. Pipe
End of Pipe
℄ Box
10'-0" To ℄ Street
Detail of Catch Basin Connection on North Side opp. Ottawa Avenue Scale: 1" = 2'
R = 1.20%
R = 2.166%
R = 2.00%
R = 1.275%
R = 1.70%
33' N.
20' N.
33' S.
18' S.
Identical
Bot. Ditch
925.30
927.70
931.10
937.60
944.00
950.00
925.15
36"
F.B. 480-74
692-PREL.