OSBURN PLACE – LINWOOD PLACE			
DRAWING NUMBER	SHEET NUMBER	TOTAL SHEETS	FIELD BOOKS
203	1	1	375
DRAWN BY	CHECKED BY	APPROVED BY	
C.E.H. 2/4/42			

APPROVED .....
CITY ENGINEER. REG. ENG. 13:2

PLAN AND PROFILE

OSBURN PLACE

SOUTHERLY FROM BANDINI AVE.

LINWOOD PLACE

WESTERLY FROM OSBURN PLACE

ENGINEERING DEPT. RIVERSIDE CALIF. 1941.

CITY (U.S.G.S.) DATUM PLANE

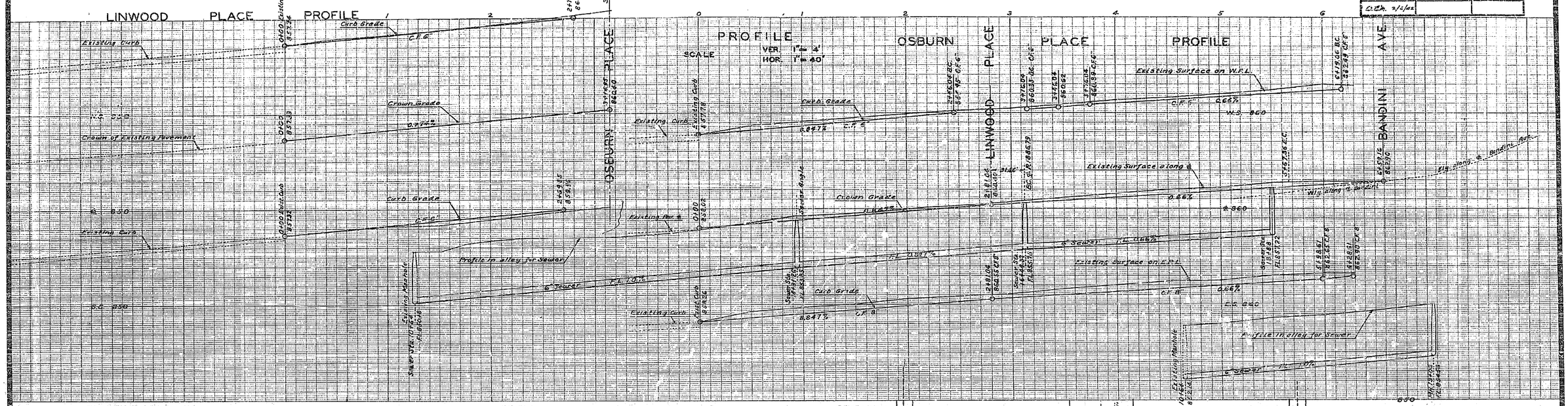
FIELD BOOK 375 PAGES 4 – 10
" " 375 " 11 – 13

Constructed by
C.O. Brandt Dates
Neg. & Computation

TYPICAL SECTION

Osburn Place Crown at ℄
Linwood Place Level Section C.F.G. each side

Same application for Linwood Place except 6" C.F. each side


LINWOOD PLACE PROFILE
OSBURN PLACE PROFILE
OSBURN PLACE PROFILE
BANDINI AVE.
SCALE
VER. 1"= 4'
HOR. 1"= 40'
Curb Grade
C.F.G.
Existing Curb
Crown Grade
Crown of Existing Pavement
Existing Surface on W.P.L.
Existing Surface along ℄
Existing Surface on E.P.L.
Profile in alley for Sewer
6" Sewer
Existing Manhole
Sewer Grade
Existing Fire ℄
Proj. along ℄ Bandini Ave.
Proj. along E.P.L.
Proj. along W.P.L.
Proj. along ℄ Osburn Pl.
Proj. along ℄ Linwood Pl.
Proj. along ℄ Oakwood Pl.
Proj. along ℄ Bandini Ave