KANSAS AVENUE BLAINE ST. TO FIFTH ST.			
Drawing Number	Sheet Number	Total Sheets	Field Book
	1	1	296
Drawn By	Checked		Approved

FB 421 - Pg 11 & 12
FB 236 - Pg 68 & 69

PLAN AND PROFILE

OF THE PROPOSED IMPROVEMENT ON

KANSAS AVENUE

BLAINE ST. TO FIFTH ST.

ENGINEER DEPT. RIVERSIDE, CALIF. ~~1940~~

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

FIELD BOOK 296 PAGES 1 & 69

APPROVED _____ CITY ENGINEER

APPROVED AND ADOPTED BY THE MAYOR AND COUNCIL OF THE CITY OF RIVERSIDE THIS _____ DAY OF _____ 1940

_____ CITY CLERK, CITY OF RIVERSIDE.

PROFILE
SCALE VER. 1"= 4'
HOR. 1"= 40'

Existing Surface E. Prop. Line
Existing Pavement ℄
Existing Surface W. Prop. Line
Curb Grade 7
C.F.G.
BLAINE ST.
FOURTH ST.
PALM CT.
FIFTH ST.
KANSAS AVE.

Alex Meservey Grades
W.H. Evans Survey
2-42

Check Blaine St Pro

ASSESSORS MAP No 35

BARCLAY TRT

SCALE 1"=40'

Construct Manhole, Std. Existing Sand. Box
Construct 36" of Lateral, Ely. from Existing End.
Construct Catch Basin, Std. 140 & 12" Pipe Lateral
BC 0+38
Remove Tree S.E. Return
Construct Combination Curb & Gutter Std. 108
Int. 6+66.52
Remod'el Manhole Existing Sand. Box
Int. 8+32.93
B.C. 7+99.93
Meet Existing Curb
Construct Catch Basin, Std. 140
Construct Combination Curb & Gutter Std. 108
Meet Existing Work
End 10+92.40
SEE PLANS No 474-E
Tree Row 20' from ℄
Existing 36" Storm Drain 16.1' from ℄
Construct Cement Pipe, 16" Storm Drain
Tree Row 20.5' from ℄
Pole Row 17' from ℄
Existing Storm Drain
BC 0+38
Remove Tree S.W. Return
Construct Catch Basin, Std. 140 & 12" Pipe Lateral
BC 7+01.52
Remove Existing Curbs
BC 6+31.52
Remove Existing Curbs
KANSAS AVENUE
BLAINE ST.
FOURTH ST.
PALM CT.
FIFTH ST.

T. 3 S. R. 5 W. S.B.B.M.
MAP OF KYES TRACT

2274