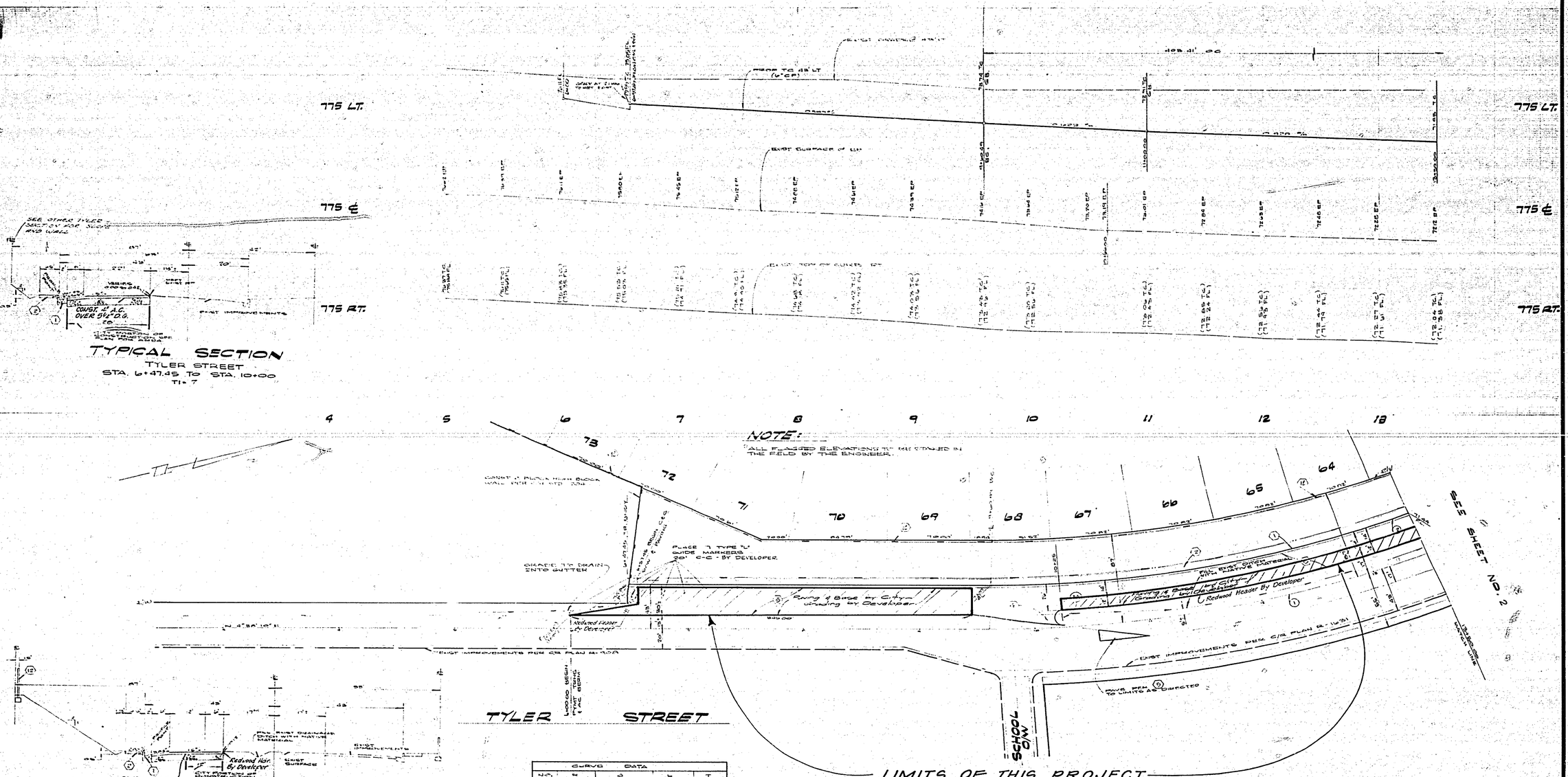

NOTE:
1. CONSTRUCTION SHALL BE IN ACCORDANCE WITH STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION, 1976 EDITION.

BENCH MARK:
TOP OF BOLT ON S.E. CORNER OF ARLINGTON & TYLER PER C/M P.B. 96/14. ELEV. 781.486

ALBERT A. WEBB ASSOCIATES
CIVIL ENGINEERS
RIVERSIDE, CALIFORNIA
APPROVED BY _____ DATE 5-18-79
R.E. No. 21643
W.O. 77-30 FOR: ANDEN CORP F.B. 1021

MARK	REVISIONS	APPR.	DATE

DESIGNED BY BC DRAWN BY MMW CHECKED BY _____

CITY OF RIVERSIDE, CALIFORNIA
PUBLIC WORKS DEPARTMENT

APPROVED BY	BY	DATE
PRINCIPAL ENGINEER	—	—
PARK DEPARTMENT	—	—
TRAFFIC DIVISION	JW	5/15
CHIEF PUB. WKS. ENGR.		

APPROVED BY _____
DIRECTOR OF PUBLIC WORKS
DATE 5/25/79

STREET PLAN & PROFILE
TYLER STREET PAVEMENT PARTICIPATION WITH TRACT 9418
FROM 800' SOUTH OF VERONA ST. TO EUREKA DRIVE.

SCALE: HORZ. 1" = 40' VERT. 1"=4'

ACCOUNT No. 30-575-252-07
DRAWING NUMBER R-2093A
SHEET 1 OF 2
77-38A

ADAPTED FROM PLAN R-2093

EXIST. GROUND 87' LT.

PROP. T.C. 43' LT.

770 LT.

770 ℄

770 RT.

EXIST. SURFACE @ E.P. (TYP.)

EXIST TOP OF CURB 43' RT.

NOTE:
ALL FLAGGED ELEVATIONS TO BE STAKED IN THE FIELD BY THE ENGINEER

LIMITS OF THIS PROJECT
(WITHIN HEAVY BOUNDARY)

SEE SHEET 1

SEE SHEET 10

Paving & Base by City — Grading by Developer

EXIST. DITCH

EXIST E.P.

EXIST C&G PER R-1631 & R-1713

TYLER STREET

VERONA ST.

EUREKA DR.

0+78.00 B.C.R.

FUTURE IMPROVEMENTS

INSTALL 69.09 L.F. 18" R.C.P. (2000-D) LATERAL "C" PER PROFILE "C" THIS SHEET

CONST. 36" DIA. C.M.P. INLET PER STD. 412

RELOCATED FROM 0+05 EUREKA, PAVE 12' DIA. 2½" THICK A.C. APRON AROUND INLET

GRADE EXIST. DITCH TO RELOCATED INLET

INSTALL 20.19 L.F. OF 24" R.C.P. (1600-D) LATERAL "D" PER PROFILE "G" THIS SHEET

0+05.00 REMOVE EXIST. C.M.P. INLET & C.A. APRON CONST. INLET & C.A. APRON

21+61.66 TYLER = 0+00 EUREKA

BENCH MARK:
TOP OF BOLT ON S.E. CORNER OF SIGNAL BASE @ THE N.W. CORNER OF ARLINGTON & TYLER PER C/R F.B. 996/14. ELEV. 781.486

765 STORM LATERALS

PROFILE "C"

PROP. SURFACE & ℄ PIPES

INSTALL 201.19 L.F. OF 21" R.C.P. (1800-D) LATERAL "D" PER PROFILE "G"

CURVE DATA				
NO.	R	Δ	L	T
1	17.00'	180°00'00"	53.41'	—
2	55.00'	93°00'00"	94.98'	66.00'
3	600.00'	24°56'41"	435.75'	221.44'
4	957.00'	24°56'41"	694.94'	354.92'

SECTION B-B — DETAIL "A" — SECTION C-C

NOTE:
SEE SHEET #1 FOR GENERAL & CONSTRUCTION NOTES.

ALBERT A. WEBB ASSOCIATES
CIVIL ENGINEERS
RIVERSIDE, CALIFORNIA
APPROVED BY _____ DATE 2-18-72
R.E. No. 21884
JOB NO. 17-38 FOR: ANDEN CO. F.B. 1016

MARK	REVISIONS	APPR.	DATE

DESIGNED BY R.E. DRAWN BY M.P.H. CHECKED BY _____

CITY OF RIVERSIDE, CALIFORNIA
PUBLIC WORKS DEPARTMENT

APPROVED BY	BY	DATE
PRINCIPAL ENGINEER		
PARK DEPARTMENT		
TRAFFIC DIVISION	JM	5/11
CHIEF PUB. WKS. ENGR.		

APPROVED BY _____
DIRECTOR OF PUBLIC WORKS
DATE 5/10/72

STREET PLAN & PROFILE
TYLER STREET PAVEMENT PARTICIPATION WITH TRACT 9418
FROM 800' SOUTH OF VERONA ST. TO EUREKA DRIVE
SCALE: HORIZ. 1"=40, VERT. 1"=4'

ACCOUNT No. 30-519-252-01
DRAWING NUMBER R-2093A
SHEET 2 OF 2
77-38A

ADAPTED FROM PLAN R-2093