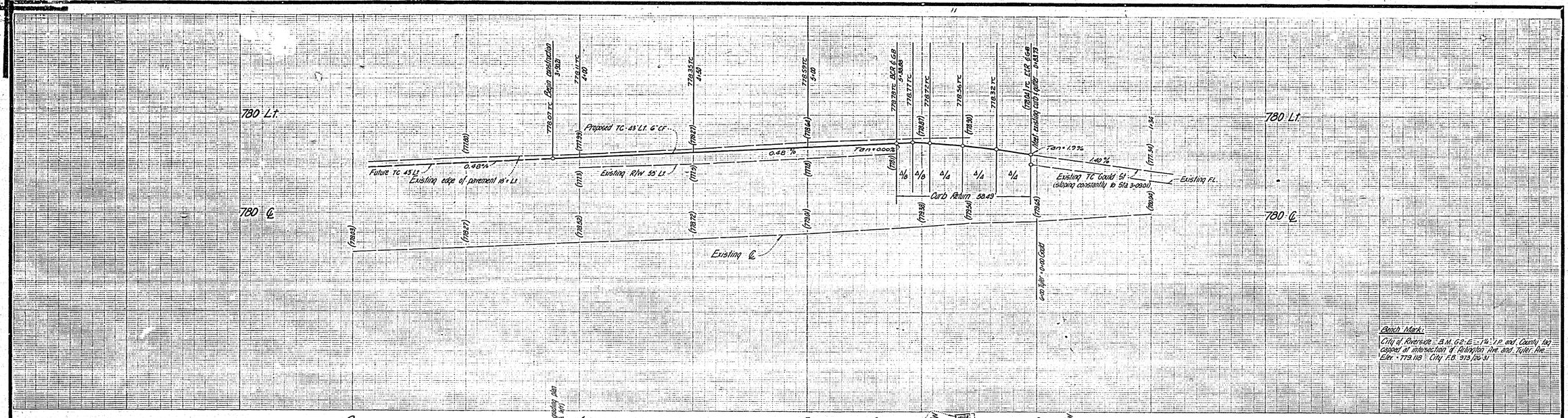
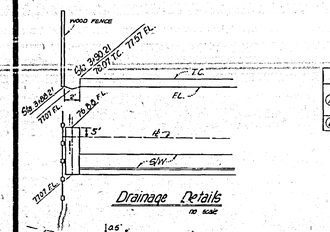


3



Sign Schedule		
④	Tyler St	6100
⑤	Gould St	10300
⑥	2-1 Stop Sign 30"x30" octagon -- relocate	

4

5

Construct curb sidewalk per C/R Std 325 to Sta 3+09.01

Curve Data				
No	Δ	R	L	T
①	35°44'55"	35.00	38.43	19.79

0-83.73 E.C.R. (not exist. C/L)

5-38.98 E.C.R.

Centerline water meter box (typical) Gate valve typical

Sleeve construction 3+83.21

Future construction by others per C/R plan R-2116

power pole "12464" 1.42 (To be relocated by others)

existing curb gutter and sidewalk (To be removed)

existing 6'00 sign (To be relocated)

existing row of Tamarisk trees

Future CB (Std 405)

existing curb, gutter and sidewalk

Pavement trim line

existing E.P.

existing sewer M.H.

Future Arlington - Tyler storm drain (0-34Ø) - 30"

8" PCP per C/R plan S-499

TYLER STREET

GOULD STREET

Gate Box (To be adjusted by water dept.)

6'00 Tyler
0'00 Gould

existing sewer M.H.

6

R/W

55'

℄

25'

12'

6'

13'

18.5'

12'

18.5'

6.5'

2% A.C.

prop. 1-slope 3%-5%

existing E.P.

prop. 1-slope 1.5%

existing 1-slope 2% 3%

trim line

existing paving

Typical Section
Tyler Street
not to scale

7'-7

R-B, Jan SR 1018

GENERAL NOTES

1. The private Engineer signing these plans is responsible for the accuracy and acceptability of the work shown. In the event of discrepancies arising during construction, the private Engineer shall be responsible for determining an acceptable solution and revising the plans for approval by the City.
2. Construction shall be in accordance with the Standard Specifications for Public Works Construction 1976 Edition and per City of Riverside Standard Drawings.
3. All staged elevations shall be staked in the field by the Engineer.
4. Notify traffic division at start of construction for City striping at completion.
5. Locations and size of drive approaches (Std 302) to be determined at the time of construction as approved by the Traffic Engineer.
6. Curb and gutter to be staked on 3' offset at 25' intervals.
7. Traffic control signs must be in place prior to opening streets to traffic.
8. Trim edge of existing pavement where new pavement joins to a smooth straight line. Construct match up paving as shown on the plans and overlay paving as directed in the field to produce a smooth surface. Engineer estimates overlay to be 21 tons.
9. It shall be the responsibility of the contractor to clear the right of way in accordance with the provisions of the law as it affects each utility at no cost to the City.

CONSTRUCTION NOTES

1. Construct curb and gutter per C/R Std. No. 200, 6" C.F.
2. Construct wheelchair ramp per C/R Std. 304.
3. Trim existing pavement at 2:1 off existing E.P. on Tyler St. and up to E.C.R. on Gould St.
4. Construct sidewalk per C/R Std. 325.
5. Place 3 Type L markers each approx. 1'-1" at tapered paving.
6. Place 18 L.F. of barricade per C/R Std. 180 Use W21(L) in place of W31.
7. Place 4" AC over 12" D.G. base.
8. Overlay existing A.C. from ℄ Tyler to trim line as shown by ▨ at 1.5%.
9. Remove and dispose of existing Tamarisk trees in the area of construction.
   101 trees of 6" to 12" diameter to be removed along frontage of Tyler and Gould. Trees are located at 25' from ℄ of streets. All trees along frontages of Tyler and Gould to be removed.

City of Riverside Overhead & Underground		City of Riverside Domestic System	
Chief Utilities Engr., Elec.	11-27-78 Date	Chief Utilities Engr., Water	11/29/78 Date

Esgate, Lansing & Associates
CIVIL ENGINEERS
San Bernardino, California
Approved by: Date: 7-11-78
RCE 21884

MARK	REVISIONS	APPR	DATE

DESIGNED BY BE DRAWN BY GM CHECKED BY

CITY OF RIVERSIDE
PUBLIC WORKS DEPARTMENT

APPROVED	INIT	DATE
PRINCIPAL ENGINEER		11-7-78
PARK DEPARTMENT		11-28-78
TRAFFIC DIVISION		11-8-78
CHIEF P. W. ENGINEER		11/29/78

APPROVED BY
PUBLIC WORKS DIRECTOR
DATE 11/29/78

"AS BUILT" A-6-81 [illegible]

STREET PLAN AND PROFILE
TYLER STREET
EAST SIDE - NORTH OF GOULD STREET
Zoning Case R-150-634

HORIZ. SCALE: 1" = 20' VERT. SCALE: 1" = 2'

INDEXED BMF

ACCOUNT NO. R-2164

SHEET 1 OF 1

78-31A