

 STD. CG-6 CURB & GUTTER
 STD. CG-12 CURB CUT RAMP
 STD CG-9D ENTRANCE GUTTER
 VAR. WIDTH X 4" CEM. CONC. SIDEWALK
 STD. CG-2, 6" CURB
 DRAINAGE STRUCTURE NO.
 CURVE DATA

 STD. MS-2 RAISED GRASS MEDIAN STRIP
 STD. FE-CL CHAIN LINK FENCE
 TEMPORARY SILT FENCE
 TEMPORARY SILT BARRIER
 INLET PROTECTION
 7" CEMENT CONC. SIDEWALK
 PROP. DITCH SEE DET. SH. 2C

PT=+82.24
 +98.6+53.62
 1/4" = 1'

NOTES

- 1) FIGURES IN PARENTHESES AND DOT-DOT-DASHED LINES DENOTE TEMPORARY EASEMENTS.
- 2) FIGURES IN BRACKETS, AND DOT-DASHED LINES DENOTE PERMANENT EASEMENTS.
- 3) HATCHED AREA DENOTES AREAS OF DEMOLITION OF PAVEMENT.
- 4) DEMOLISH & REGRADE EXIST. PAVT, CURB AND WALK THIS AREA, GRADE TO DRAIN.
- 5) FOR DRAINAGE DESCRIPTIONS SEE SHEET 2H(1).

DENOTES PROPOSED PAVEMENT.

0.00' Eas. of Cur. & 10' GLIMMER AVE. Eas. 10'

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT.

SURVEY &
 $\Delta = 35^{\circ} 20' 04''$ LT.
 $D = 10^{\circ}$
 $T = 182.49'$
 $L = 353.35'$
 $R = 572.96'$
 $PG = 20 + 73.82$
 $PI = 28 + 56.31$
 $PRC = 30 + 27.16 -$

T# 201

WAYNE A & LOIS A. AVERS
DR 1574 PG 1504
Q.104C
TAX YR 2009/14
PART TOWN AVER WAY

ADJUST EXIST.
WATER MANHOLE
FRAME & COVER

(C-3)

CONST &
 $\Delta = 32^{\circ}03'47''$
 $D = 9^{\circ}$
 $T = 182.93'$
 $L = 356.26'$
 $R = 636.62'$
 $PC = 26+26.36$
 $PI = 28+09.29$

END SODDING
STA. 30+05
CONST. & LT.

ST. CONST. &
AVE. LI. SUR. &
ST. CONST. &
A

CONST. $\frac{d}{dt}$
 TON AVE. R.
 = 11° 59' 15" L
 = 12.20°
 49.33'
 98.29'
 = 469.80'
 C = 10 + 08.69
 = 10 + 57.97
 = 11 + 06.98
 = 34 M.P.H.

ST. 2ND. ST.
RW-3

7+50 6H. 14
STA. 30+17
END STD.
W/STD. HB.

44-38011
13
UR. STA. 30

WATER MAIN
MILITARY SERVICE
CONNECTION
WATER SERVICE LINE
MANHOLE

EXIST. WATER MAIN
EXIST. SANITARY
MANHOLE (31)
6" WATER MAIN
SEWER

UNITARY
SOLE FRAME & COVER
1
SEND

$r = 254.87'$
 $L = 508.70'$
 $R = 3232.82'$
 $PRC = 30 + 27.16$
 $PI = 32 + 82.03$

PT=35+35.00

SCALE 
25' 50'

SHEET NO.

REFERENCES	SHEETS
1 ST . ST. SAN. SEWER PROFILE	14(16)
GILMER AVE. SAN. SEWER PROFILE	14(16)
PATTON AVE. / 2 ND . ST. W.L. PROFILE	14(19)
GILMER AVE. WATER LINE PROFILE	14(15)

END CONST.
STA. 13+50.00
MATCH EXIST.

$\Delta = 12^\circ 29' 23''$
 $D = 6^\circ$
 $T = 104.50'$
 $L = 208.16'$
 $R = 954.93'$
 $P.C. = 11 + 15.35$
 $P.I. = 12 + 19.85$
 $P.T. = 13 + 23.5$
 $E = \text{SEE PRO}$
 $V = 45 \text{ M.P.H.}$

290 LF 16" D.I SANITARY
SEWER PIPE.
(SEE PROFILE SHEET 14(I))

12 LF SANITARY SEWER MANHOLE FRAME & COVER
F & C-1

ADJUST. EXIST. WATER METER
BOX
6 1/2 3/4" WATER SERVICE

26+10.03
46.30 G.
ABANDON EXIST. 8"
WATER MAIN

20. T. STA. 12+
FOT. STA. 14+09.77 GILMER
PI STA. 10+00.00 FIRST S
10' 22" LT. BACK U

$\Delta = 90^\circ 42'$

MATCH LINE SH. 14(8) 10750
BEG. STD. &
SEE DET.

~~ABANDON EXIST. WATER~~

057-C

PLAN NO.	PROJECT

0	25'	50'
FILE NO.	SHEET NO.	
	11/6	

PLAN NO.	PROJECT	FILE NO.	SHEET NO.
	UCSD-128-116		14(6)