TEST HOLE NO: PH-01 TEST HOLE DATE:\_\_\_ 4/13/2023 PROJECT NO: CA17300104

CLIENT: COUNTY OF FRESNO

engineers

CLIENT TEST HOLE NO: SUE CREW/TRUCK NO:\_\_\_ SA/LC/550603 CITY, COUNTY: FRESNO / FRESNO

5622 Research Drive Suite A Huntington Beach, California 92649 TEL:714.487.5780

LOCATION/INTERSECTION:

E. ADAMS AVE. 220FT E/O CHERRY AVE

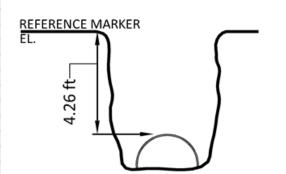
PROJECT: ADAMS AVE. SHOULDER
IMPROVEMENTS







#### **CROSS SECTION - NOT TO SCALE**



#### **TEST HOLE - UTILITY - FACING EAST**



### DISCLAIMER: ADDITIONAL MATERIAL AND/OR UTILITIES MAY EXIST BELOW APPARENT BOTTOM

UTILITY DESCRIPTION	
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GAS MAIN/PIPELINE

REFERENCE MARKER LOCATION

CENTER OF UTILITY

UTILITY MATERIAL

UTILITY TYPE

METALLIC (IRON, STEEL, COATED) MARKED BY

NAIL & DISK

UTILITY DIRECTION

EAST - WEST

STATION

UTILITY WIDTH (FIELD)

24.00"

**OFFSET** 

UTILITY WIDTH (RECORD)

PG&E

OFFSET FROM SWING TIES FROM STRUCTURE

APPROX DISTANCE

APPARENT UTILITY OWNER DEPTH FROM REFERENCE MARKER

4.26'

E. OF TEL POLE Α В N. OF DBL YELL 124.00' 12.00'

**BOTTOM OF UTILITY** 

TOP OF UTILITY 6.26'

**ELEVATION OF UTILITY** 

TOP OF UTILITY APPARENT BOTTOM OF UTILITY

SURFACE

**TYPE** NATURAL GROUND

**THICKNESS** 

REMARKS

MET WITH PG&E STANDBY AND OPENED UP TH ON DESIGNATING/USA MARKS, FOUND THE TARGET UTILITY. THERE IS A CAUTION TAPE APPROXIMATELY 1 FT. ABOVE UTILITY.

REVISION NOTES:

REVIEWED DATE: REVIEWED BY:

4/25/2023

RH

CHECKED DATE:

CHECKED BY:

4/25/2023

REVISION DATE:

RH

TEST HOLE NO: PH-02 TEST HOLE DATE:\_\_\_ 4/13/2023 PROJECT NO: CA17300104 engineers

CLIENT TEST HOLE NO:\_ SUE CREW/TRUCK NO:\_\_\_\_ SA/LC/550603 CITY, COUNTY: FRESNO / FRESNO

LOCATION/INTERSECTION:

ADAMS AVE. 220FT E/O CHERRY AVE

CLIENT: COUNTY OF FRESNO PROJECT: ADAMS AVE. SHOULDER
IMPROVEMENTS

5622 Research Drive Suite A Huntington Beach, California 92649 TEL:714.487.5780

MAP

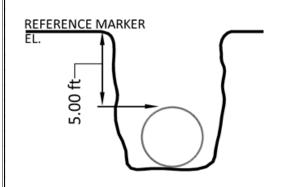
#### SITE PHOTO - FACING NORTH





#### **CROSS SECTION - NOT TO SCALE**

#### **TEST HOLE - UTILITY - FACING NORTH**





### DISCLAIMER: ADDITIONAL MATERIAL AND/OR UTILITIES MAY EXIST BELOW APPARENT BOTTOM

UTILITY DESCRIPTION REFERENCE MARKER UTILITY TYPE LOCATION GAS MAIN/PIPELINE CENTER OF UTILITY

METALLIC (IRON, UTILITY MATERIAL MARKED BY NAIL & CAP STEEL, COATED)

UTILITY DIRECTION EAST - WEST STATION UTILITY WIDTH (FIELD) 16.00" **OFFSET** 

UTILITY WIDTH (RECORD) OFFSET FROM

APPARENT UTILITY OWNER PG&E SWING TIES FROM STRUCTURE APPROX DISTANCE

DEPTH FROM REFERENCE MARKER S. OF DBL YELL Α 13.90' TOP OF UTILITY В W. OF POWER POLE 18.00' 5.00'

**BOTTOM OF UTILITY** 

**ELEVATION OF UTILITY** TOP OF UTILITY

APPARENT BOTTOM OF UTILITY

SURFACE

**TYPE** NATURAL GROUND

**THICKNESS** 

REMARKS

OPENED UP TH ON DESIGNATING/USA MARKS, FOUND THE TARGET UTILITY.

REVISION NOTES:

REVIEWED DATE: 4/25/2023 CHECKED DATE: 4/25/2023 REVISION DATE:

TEST HOLE NO: PH-03 TEST HOLE DATE:\_\_\_ 4/13/2023 PROJECT NO: CA17300104 engineers

CLIENT TEST HOLE NO:\_ SUE CREW/TRUCK NO:\_\_\_\_ SA/LC/550603 CITY, COUNTY: FRESNO / FRESNO LOCATION/INTERSECTION:

CLIENT: COUNTY OF FRESNO PROJECT: ADAMS AVE. SHOULDER
IMPROVEMENTS

5622 Research Drive Suite A Huntington Beach, California 92649 TEL:714.487.5780

ADAMS AVE. 220FT E/O CHERRY AVE

#### MAP

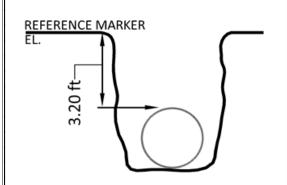
## SITE PHOTO - FACING EAST





#### **CROSS SECTION - NOT TO SCALE**

### **TEST HOLE - UTILITY - FACING NORTH**





### DISCLAIMER: ADDITIONAL MATERIAL AND/OR UTILITIES MAY EXIST BELOW APPARENT BOTTOM

UTILITY	DESCRIPTION
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GAS MAIN/PIPELINE

REFERENCE MARKER LOCATION

CENTER OF UTILITY

UTILITY MATERIAL

UTILITY TYPE

PLASTIC (PVC, PE,

MARKED BY

NAIL & CAP

HDPE)

UTILITY DIRECTION UTILITY WIDTH (FIELD) EAST - WEST 2.00"

STATION

**OFFSET** OFFSET FROM

UTILITY WIDTH (RECORD) APPARENT UTILITY OWNER

PG&E

SWING TIES FROM STRUCTURE

APPROX DISTANCE

DEPTH FROM REFERENCE MARKER

S. OF DBL YELL В W. OF POWER POLE 18.00'

19.50'

TOP OF UTILITY

3.20'

**BOTTOM OF UTILITY** 

**ELEVATION OF UTILITY** 

Α

TOP OF UTILITY APPARENT BOTTOM OF UTILITY

SURFACE

**TYPE** NATURAL GROUND

**THICKNESS** 

REMARKS

OPENED UP TH ON DESIGNATING/USA MARKS, FOUND THE TARGET UTILITY.

REVISION NOTES:

REVIEWED DATE: 4/25/2023 CHECKED DATE: 4/25/2023 REVISION DATE:

TEST HOLE NO: PH-04 TEST HOLE DATE:\_\_\_\_ 4/13/2023 PROJECT NO: CA17300104 engineers

CLIENT TEST HOLE NO: SUE CREW/TRUCK NO:\_\_\_\_ SA/LC/550603 CITY, COUNTY: FRESNO / FRESNO

LOCATION/INTERSECTION:

ADAMS AVE. 400FT W/O CEDAR AVE

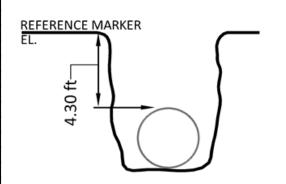
CLIENT: COUNTY OF FRESNO PROJECT: ADAMS AVE. SHOULDER
IMPROVEMENTS

5622 Research Drive Suite A Huntington Beach, California 92649 TEL:714.487.5780





**CROSS SECTION - NOT TO SCALE** 



TEST HOLE - UTILITY - FACING EAST



DISCLAIMER: ADDITIONAL MATERIAL AND/OR UTILITIES MAY EXIST BELOW APPARENT BOTTOM

UTILITY DESCRIPTION

UTILITY MATERIAL

UTILITY TYPE GAS MAIN/PIPELINE

METALLIC (IRON, STEEL, COATED)

MARKED BY

NAIL & CAP

UTILITY DIRECTION UTILITY WIDTH (FIELD) EAST - WEST 6.00"

STATION

LOCATION

REFERENCE MARKER

UTILITY WIDTH (RECORD)

**OFFSET** 

CENTER OF UTILITY

APPARENT UTILITY OWNER

DEPTH FROM REFERENCE MARKER

PG&E

SWING TIES FROM STRUCTURE W. OF POWER POLE Α

N. OF DBL YELL

APPROX DISTANCE 152.80' 16.00'

TOP OF UTILITY

4.30' **BOTTOM OF UTILITY** 

OFFSET FROM

В

**ELEVATION OF UTILITY** 

TOP OF UTILITY APPARENT BOTTOM OF UTILITY

SURFACE

**TYPE** NATURAL GROUND

**THICKNESS** 

REMARKS

OPENED UP TH ON DESIGNATING/USA MARKS, FOUND THE TARGET UTILITY.

REVISION NOTES:

REVIEWED DATE: 4/25/2023 CHECKED DATE: 4/25/2023 REVISION DATE:

TEST HOLE NO: PH-05 TEST HOLE DATE:\_\_\_ 4/13/2023 PROJECT NO: CA17300104 engineers

CLIENT TEST HOLE NO: SUE CREW/TRUCK NO:\_\_\_\_ SA/LC/550603 CITY, COUNTY: FRESNO / FRESNO

ADAMS AVE. 400FT W/O CEDAR AVE

CLIENT: COUNTY OF FRESNO PROJECT: ADAMS AVE. SHOULDER IMPROVEMENTS

5622 Research Drive Suite A Huntington Beach, California 92649 TEL:714.487.5780

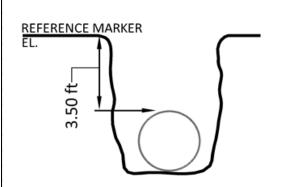
LOCATION/INTERSECTION:

SITE PHOTO - FACING WEST





#### **CROSS SECTION - NOT TO SCALE**



#### **TEST HOLE - UTILITY - FACING NORTH**



35.10'

### DISCLAIMER: ADDITIONAL MATERIAL AND/OR UTILITIES MAY EXIST BELOW APPARENT BOTTOM

UTILITY DESCRIPTION REFERENCE MARKER UTILITY TYPE GAS MAIN/PIPELINE

LOCATION CENTER OF UTILITY

METALLIC (IRON, UTILITY MATERIAL MARKED BY NAIL & CAP STEEL, COATED)

UTILITY DIRECTION EAST - WEST STATION UTILITY WIDTH (FIELD) 6.00" **OFFSET** 

UTILITY WIDTH (RECORD) OFFSET FROM

APPARENT UTILITY OWNER PG&E SWING TIES FROM STRUCTURE APPROX DISTANCE

DEPTH FROM REFERENCE MARKER W. OF TEL POLE Α

TOP OF UTILITY В S. OF DBL YELL 18.50' 3.50' **BOTTOM OF UTILITY** 

**ELEVATION OF UTILITY** 

TOP OF UTILITY APPARENT BOTTOM OF UTILITY

SURFACE

**TYPE** NATURAL GROUND

**THICKNESS** 

REMARKS

OPENED UP TH ON DESIGNATING/USA MARKS, FOUND THE TARGET UTILITY.

REVISION NOTES:

REVIEWED DATE: 4/25/2023 CHECKED DATE: 4/25/2023 REVISION DATE:

TEST HOLE NO: PH-06 TEST HOLE DATE:\_\_\_ 4/13/2023 PROJECT NO: CA17300104 engineers

CLIENT TEST HOLE NO: SUE CREW/TRUCK NO:\_\_\_ SA/LC/550603 CITY, COUNTY: FRESNO / FRESNO

LOCATION/INTERSECTION:

5622 Research Drive Suite A Huntington Beach, California 92649 TEL:714.487.5780

ADAMS AVE. 400FT W/O CEDAR AVE

MAP

CLIENT: COUNTY OF FRESNO

PROJECT: ADAMS AVE. SHOULDER IMPROVEMENTS

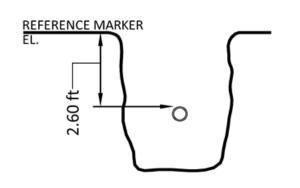
#### SITE PHOTO - FACING NORTH





**CROSS SECTION - NOT TO SCALE** 

**TEST HOLE - UTILITY - FACING WEST** 





### DISCLAIMER: ADDITIONAL MATERIAL AND/OR UTILITIES MAY EXIST BELOW APPARENT BOTTOM

UTILITY DESCRIPT	101
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UTILITY TYPE GAS MAIN/PIPELINE LOCATION

REFERENCE MARKER

CENTER OF UTILITY

UTILITY MATERIAL

PLASTIC (PVC, PE, HDPE)

MARKED BY

NAIL & CAP

EAST - WEST

UTILITY DIRECTION

STATION

UTILITY WIDTH (FIELD)

2.00"

**OFFSET** 

UTILITY WIDTH (RECORD)

OFFSET FROM SWING TIES FROM STRUCTURE

APPROX DISTANCE

APPARENT UTILITY OWNER DEPTH FROM REFERENCE MARKER PG&E

W. OF TEL POLE Α

35.10'

TOP OF UTILITY

2.60'

В S. OF DBL YELL 16.70'

**BOTTOM OF UTILITY** 

**ELEVATION OF UTILITY** 

TOP OF UTILITY

APPARENT BOTTOM OF UTILITY

SURFACE **TYPE** 

NATURAL GROUND

**THICKNESS** 

REMARKS

OPENED UP TH ON DESIGNATING/USA MARKS, FOUND THE TARGET UTILITY.

REVISION NOTES:

REVIEWED DATE: 4/25/2023 CHECKED DATE: 4/25/2023 REVISION DATE: