

LAMP HOLE	
Location	Quantity
BERKELEY AVE	
16+93 (Lt.)	1 EA.
17+20 (Lt.)	1 EA.
21+50 (Lt.)	1 EA.
STANFORD AVE	
15+60 (Rt.)	1 EA.
UNIVERSITY AVE	
4+02 (Rt.)	1 EA.
TOTAL	5 EA.

SERVICE CLEANOUT SEWER PIPE	
Location	Quantity
ARLINGTON RD	4 L.F.
BERKELEY AVE	43 L.F.
COLLEGE AVE	7 L.F.
FAIRFAX RD	10 L.F.
STANFORD AVE	53 L.F.
UNIVERSITY AVE	12 L.F.
TOTAL	129 L.F.

6" DIAMETER ALT. SEWER PIPE	
Location	Quantity
ARLINGTON RD	190 L.F.
BERKELEY AVE	835 L.F.
STANFORD AVE	823 L.F.
TOTAL	1,848 L.F.

8" DIAMETER ALT. SEWER PIPE	
Location	Quantity
BERKELEY AVE	690 L.F.
COLLEGE AVE	521 L.F.
FAIRFAX RD	320 L.F.
STANFORD AVE	709 L.F.
UNIVERSITY AVE	477 L.F.
TOTAL	2,717 L.F.

12" DIAMETER ALT. SEWER PIPE	
Location	Quantity
STANFORD AVE	10 L.F.
TOTAL	10 L.F.

MAINTENANCE HOLE (M.H.)	
Location	Quantity
ARLINGTON RD	
6+95 (Rt.)	1 EA.
BERKELEY AVE	
6+65 (Lt.)	1 EA.
8+59 (Lt.)	1 EA.
12+33 (Lt.)	1 EA.
15+53 (Lt.)	1 EA.
18+60 (Lt.)	1 EA.
21+20 (Lt.)	1 EA.
STANFORD AVE	
4+90 (Rt.)	1 EA.
6+96 (Lt.)	1 EA.
11+97 (Rt.)	1 EA.
15+37 (Rt.)	1 EA.
17+03 (Rt.)	1 EA.
19+43 (Rt.)	1 EA.
UNIVERSITY AVE	
5+05 (Lt.)	1 EA.
7+23 (Lt.)	1 EA.
TOTAL	15 EA.

LAWN (SOD)	
Location	Quantity
129 SERVICES @ 3.33 S.Y.	TOTAL 430 S.Y.

A.C. (MISC. AREAS) 0.50' TRENCH REPAIR			
Location	Quantity		
	MAINS	LATERALS	TOTAL
ARLINGTON RD	88	37	125 S.Y.
BERKELEY AVE	724	317	1,041 S.Y.
COLLEGE AVE	235	48	283 S.Y.
FAIRFAX RD	142	27	169 S.Y.
STANFORD AVE	730	305	1,035 S.Y.
UNIVERSITY AVE	236	67	303 S.Y.
TOTAL	2,956 S.Y.		

A.C. (MISC. AREAS) 1.10' TRENCH REPAIR			
Location	Quantity		
	MAINS	LATERALS	TOTAL
COLLEGE RD	8.4	0	8.4 S.Y.
STANFORD AVE	8.9	0	8.9 S.Y.
UNIVERSITY AVE	6.3	0	6.3 S.Y.
TOTAL	23.6 S.Y.		

4" DIAMETER ALT. SEWER PIPE	
Location	Quantity
ARLINGTON RD	102 L.F.
BERKELEY AVE	1,176 L.F.
COLLEGE AVE	184 L.F.
FAIRFAX RD	283 L.F.
STANFORD AVE	1,496 L.F.
UNIVERSITY AVE	304 L.F.
TOTAL	3,545 L.F.

COLLEGE PARK / PARKVIEW
SEWER PROJECT, PHASE 1

SUMMARY OF QUANTITIES

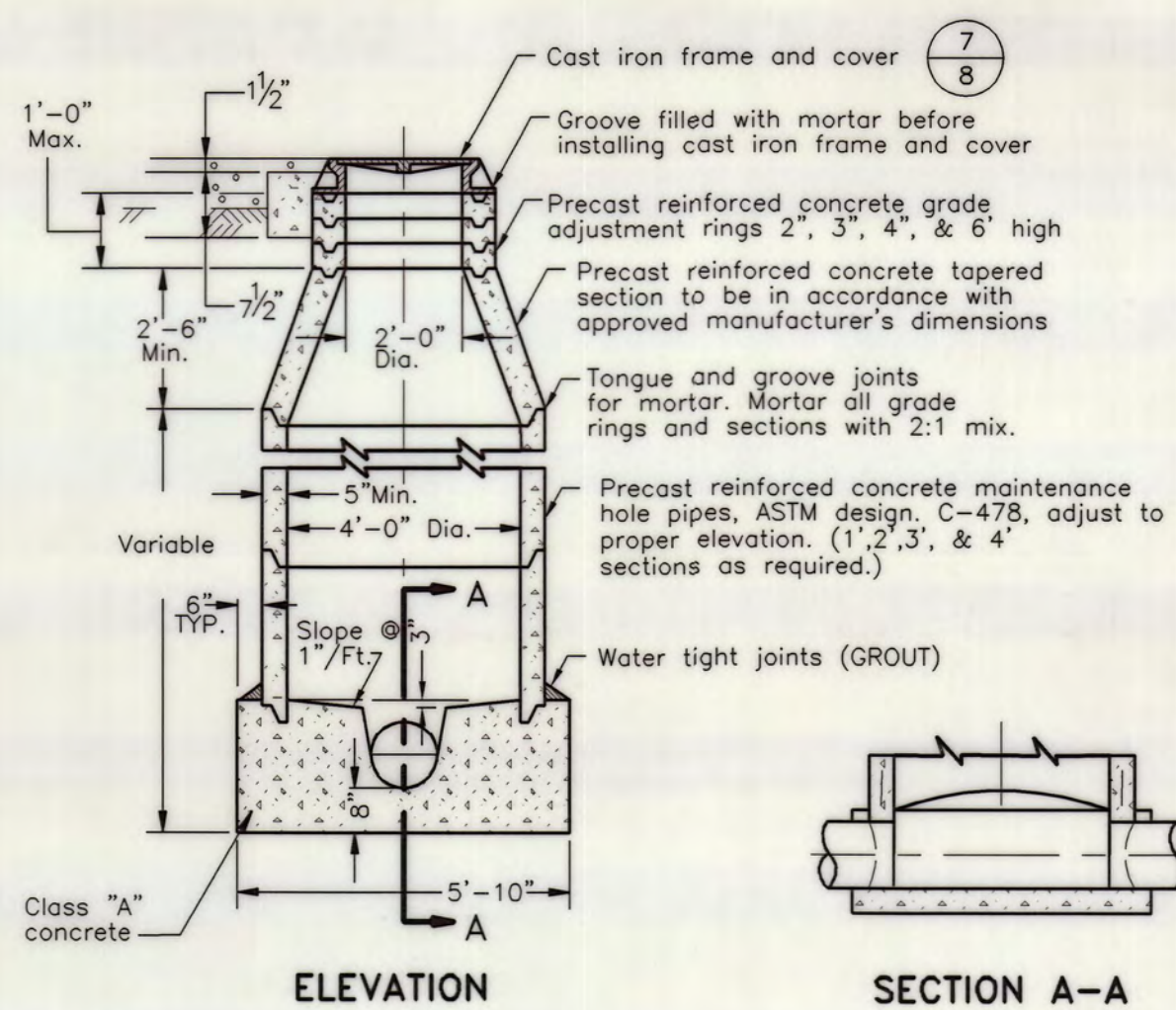
DEPARTMENT OF PUBLIC WORKS CITY OF STOCKTON, CALIFORNIA		
SCALE: NONE	APPROVED BY: DATE:	SHEET NO
DESIGNED BY: DG	gdm 4/29/98	8
DRAWN BY: Tony Refuerzo	<i>Eric G. Smith</i>	OF 8 SHEETS
CHECKED BY:		PROJECT NO.
RECORD DWG.:		
		CITY ENGINEER STOCKTON, CALIF.

RECORD DRAWING
Corrections By D. W. J.
No Changes By _____
Date 1-12-1999
Any Person Using This Drawing Should Verify
All Information By Inspecting The Site Of Work.

COUNTY OF SAN JOAQUIN

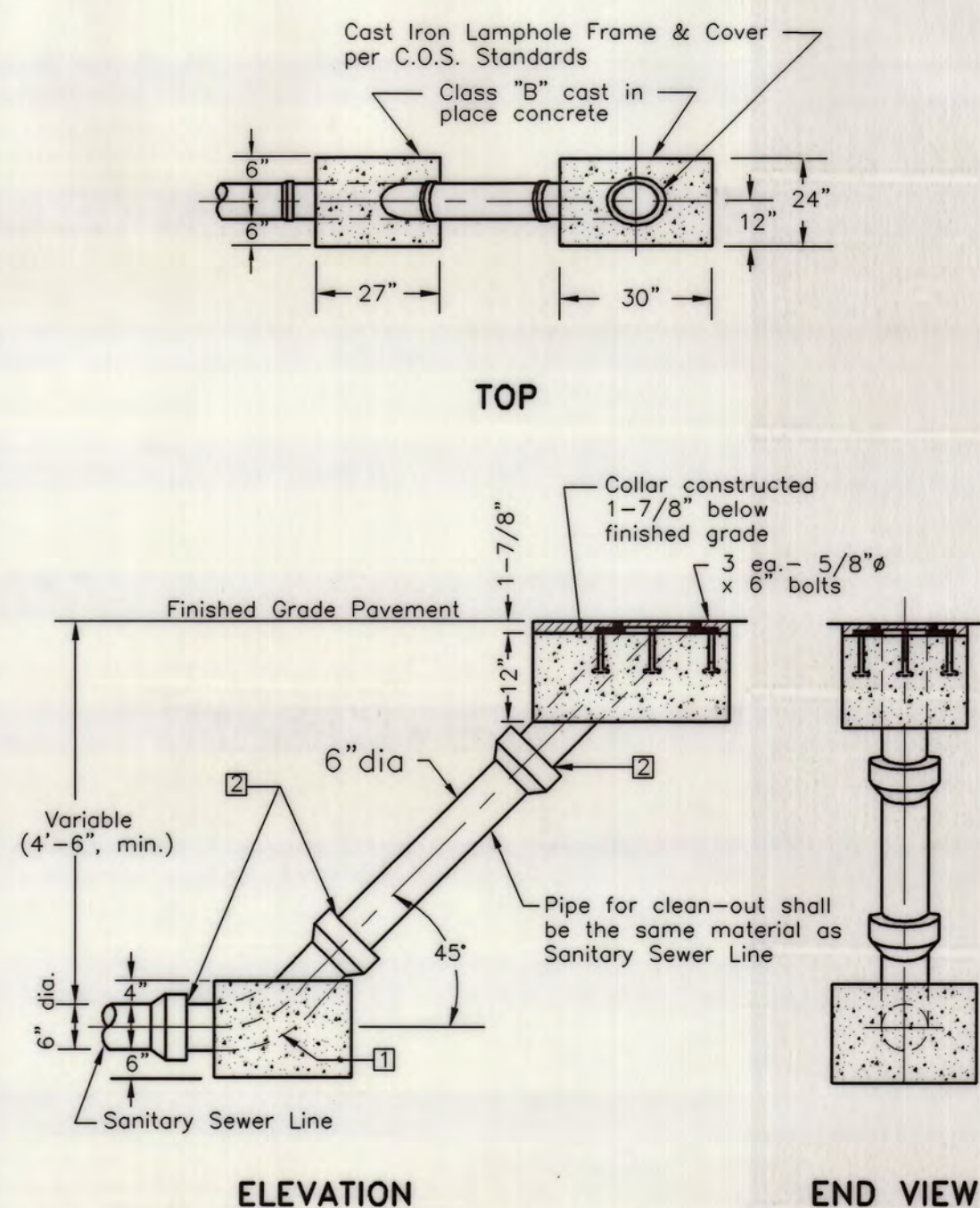
DRAWN BY	DATE	PROJECT ENGINEER	DATE	CHECKED	DATE	SUBMITTED	DATE	APPROVED	DATE
		<i>Dean B. Brown</i>	4/10/98	<i>Michael Bellamy</i>	4/20/98	<i>Marcel Alvar</i>	5/4/98	<i>M. C.</i>	6/1/99
FILE NAME	DRAWER	SHEET NO.	ACAD						
			/projects/college park/plan/summary of quantities						

4054.7C



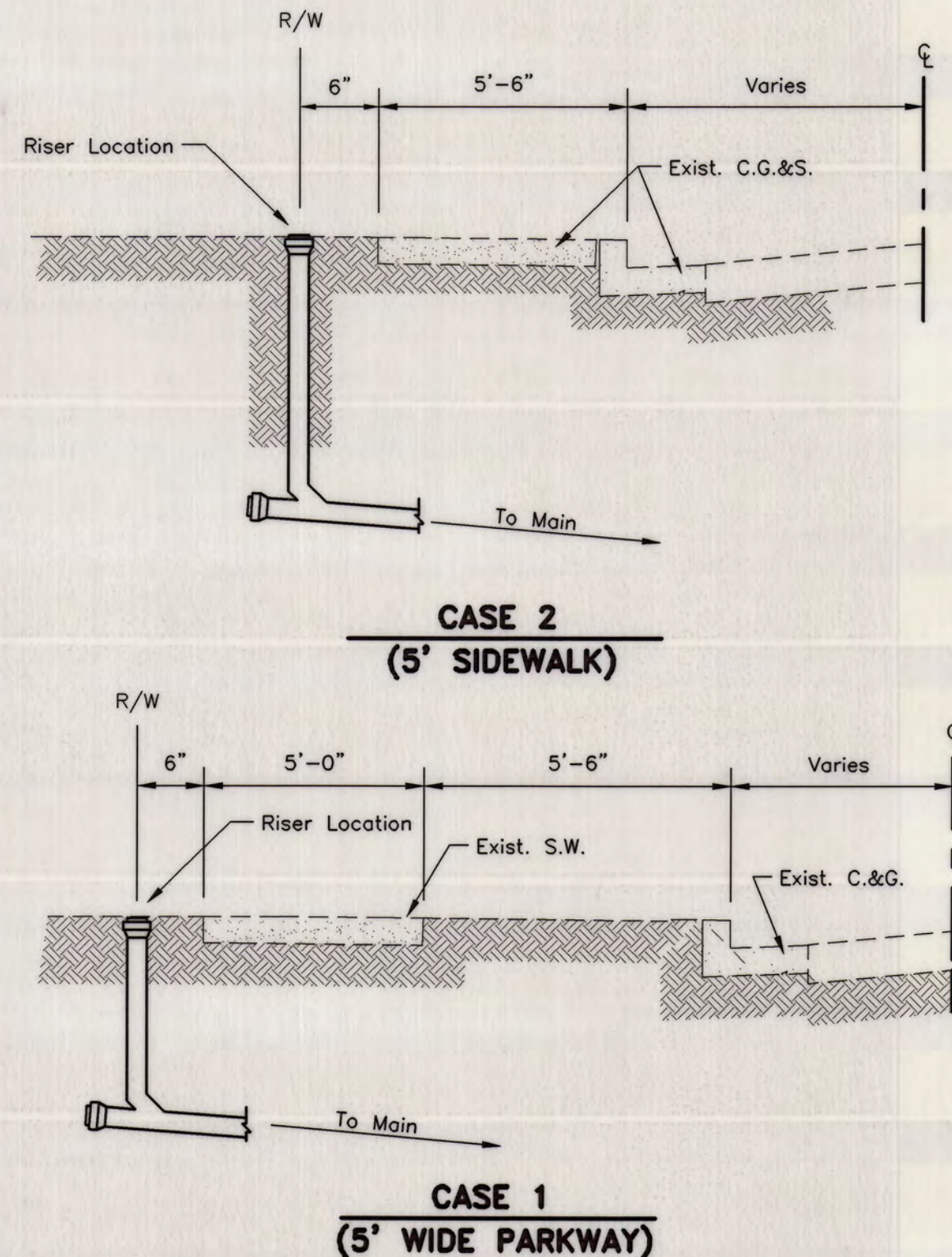
RECORD DRAWING
 Corrections By D. J. J.
 No Changes By
 Date 1-12-1999
 Any Person Using This Drawing Should Verify
 All Information By Inspecting The Site Of Work.

MAINTENANCE HOLE (M.H.) (7)
 (Refer to C.O.S. Std. Dwg. No. 55) (7)

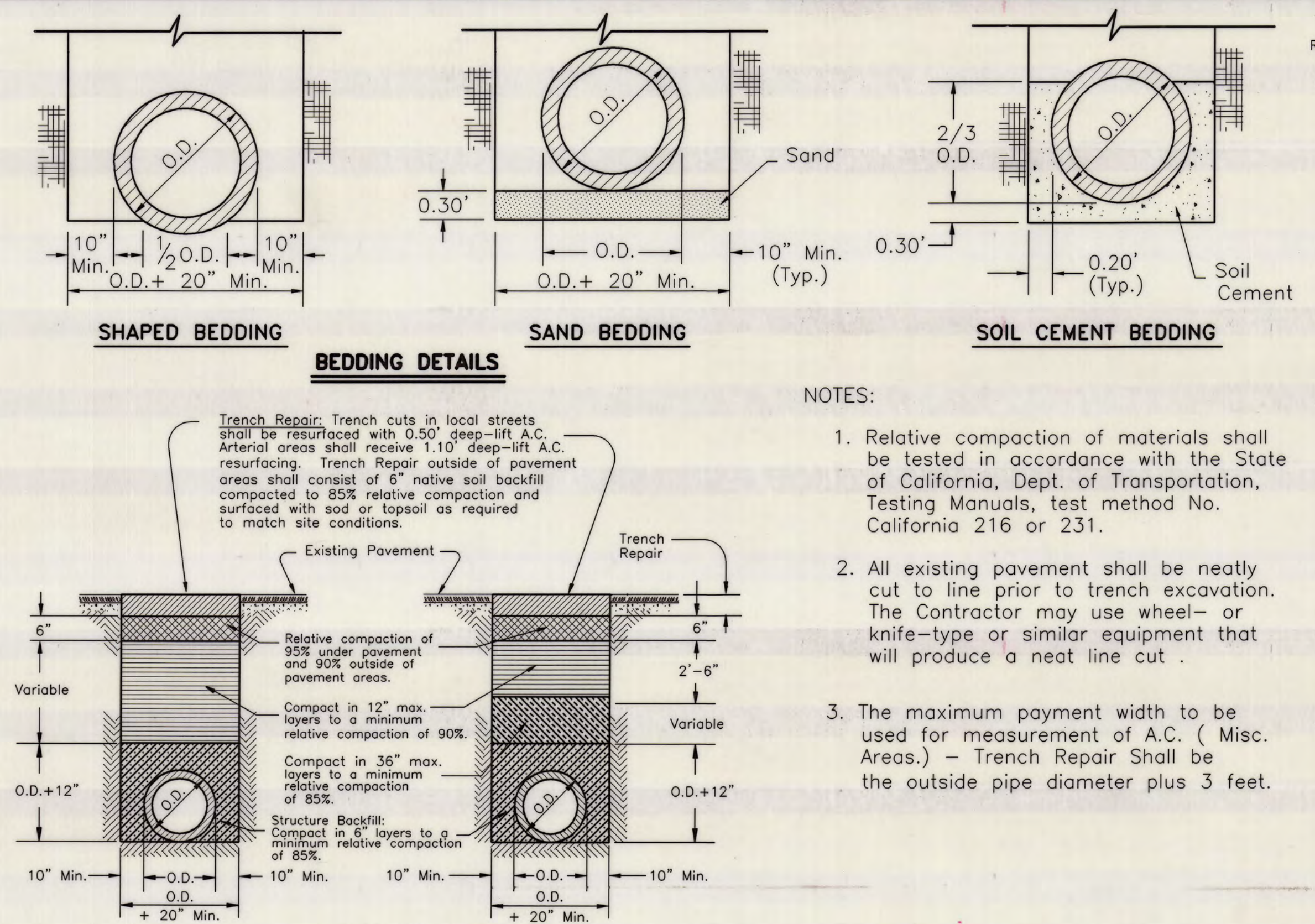


NOTES:
 1. 6" 45° Elbow
 2. Joints are to be encased in concrete
 3. Lamphole maybe used where approved by agency

LAMPHOLE (5)
 (Refer to C.O.S. Std. Dwg No. 58) (7)



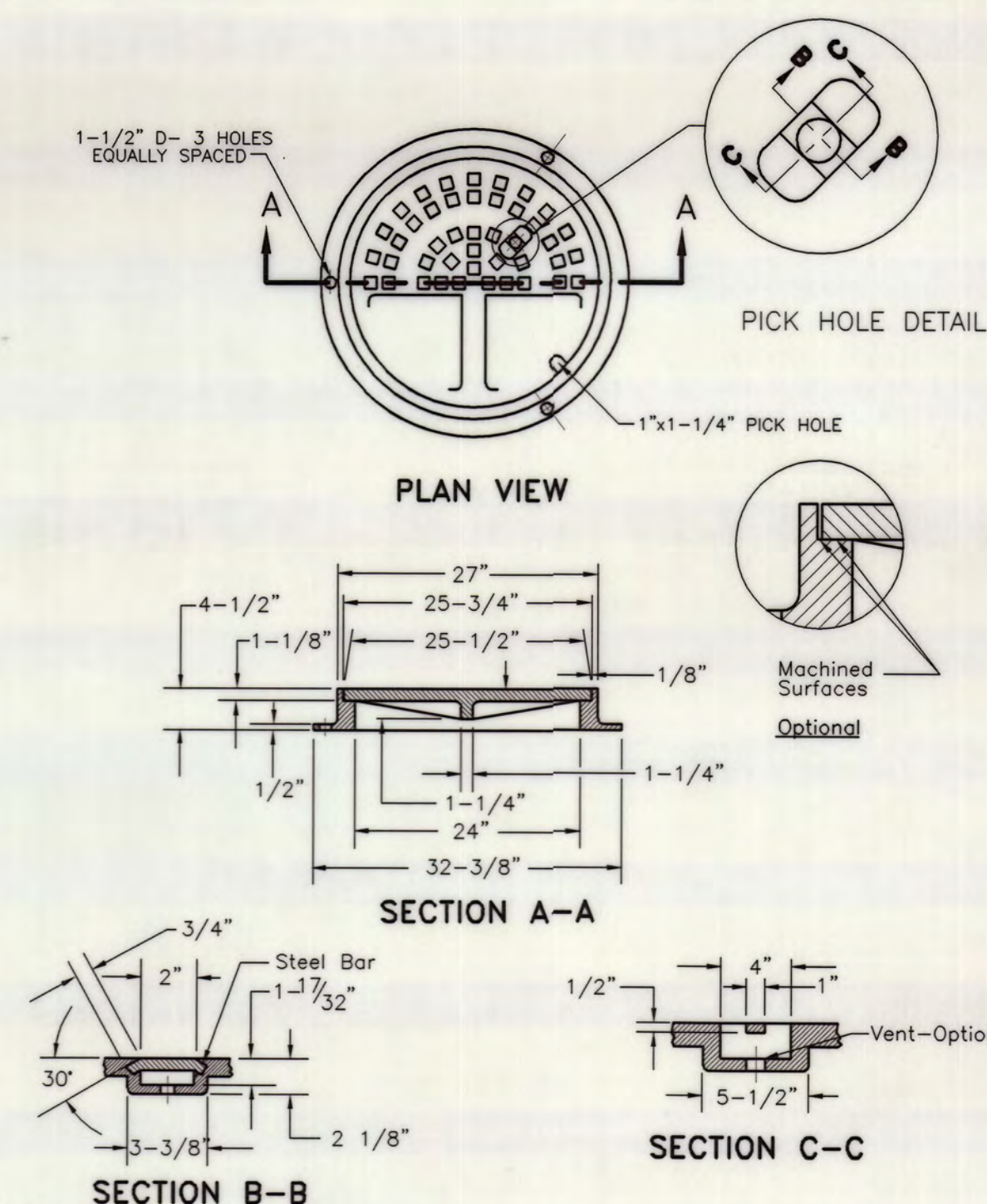
SIDEWALK DETAIL (3)
 (Refer to C.O.S. Std. Dwg No. 63) (7)



NOTES:

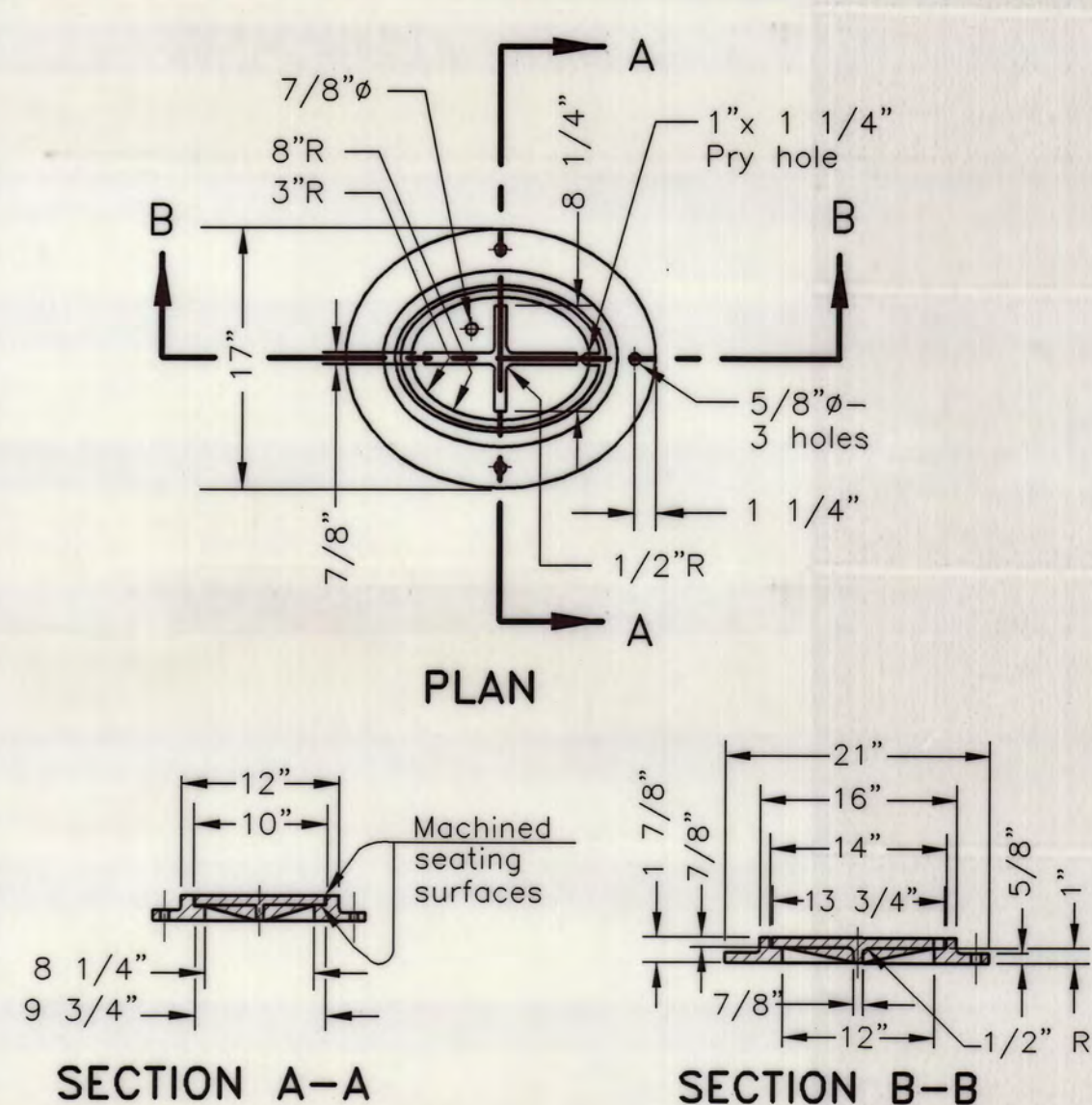
1. Relative compaction of materials shall be tested in accordance with the State of California, Dept. of Transportation, Testing Manuals, test method No. California 216 or 231.
2. All existing pavement shall be neatly cut to line prior to trench excavation. The Contractor may use wheel- or knife-type or similar equipment that will produce a neat line cut.
3. The maximum payment width to be used for measurement of A.C. (Misc. Areas.) - Trench Repair Shall be the outside pipe diameter plus 3 feet.

BACKFILL DETAILS (1)
TYPICAL TRENCH BACKFILL (7)



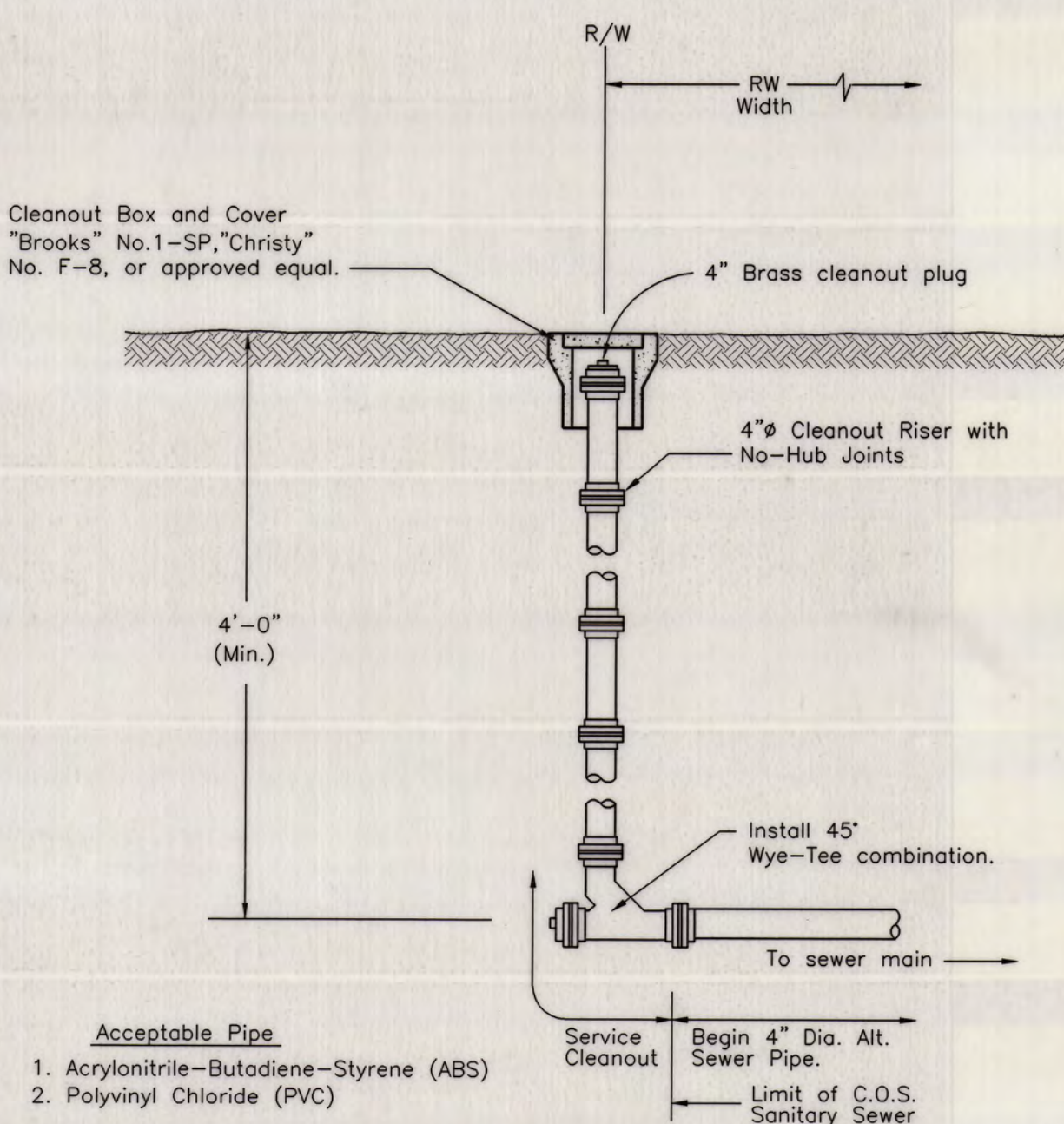
NOTES:
 1. Maintenance Hole Frame and Cover to be Pinkerton A-624, D&L A1094 Frame with A-1032-18 cover or equal.
 2. Cover shall be designed to withstand HS20-44 highway loading.
 3. Frame and Cover shall be fully machined to assure inter changeability and a close quiet fit.
 4. The letter "SANITARY SEWER" or "SEWER" shall be cast into the cover. Letters shall be 2" high.

M.H. FRAME & COVER (8)
 (Refer to C.O.S. Std. Dwg No. 54) (7)



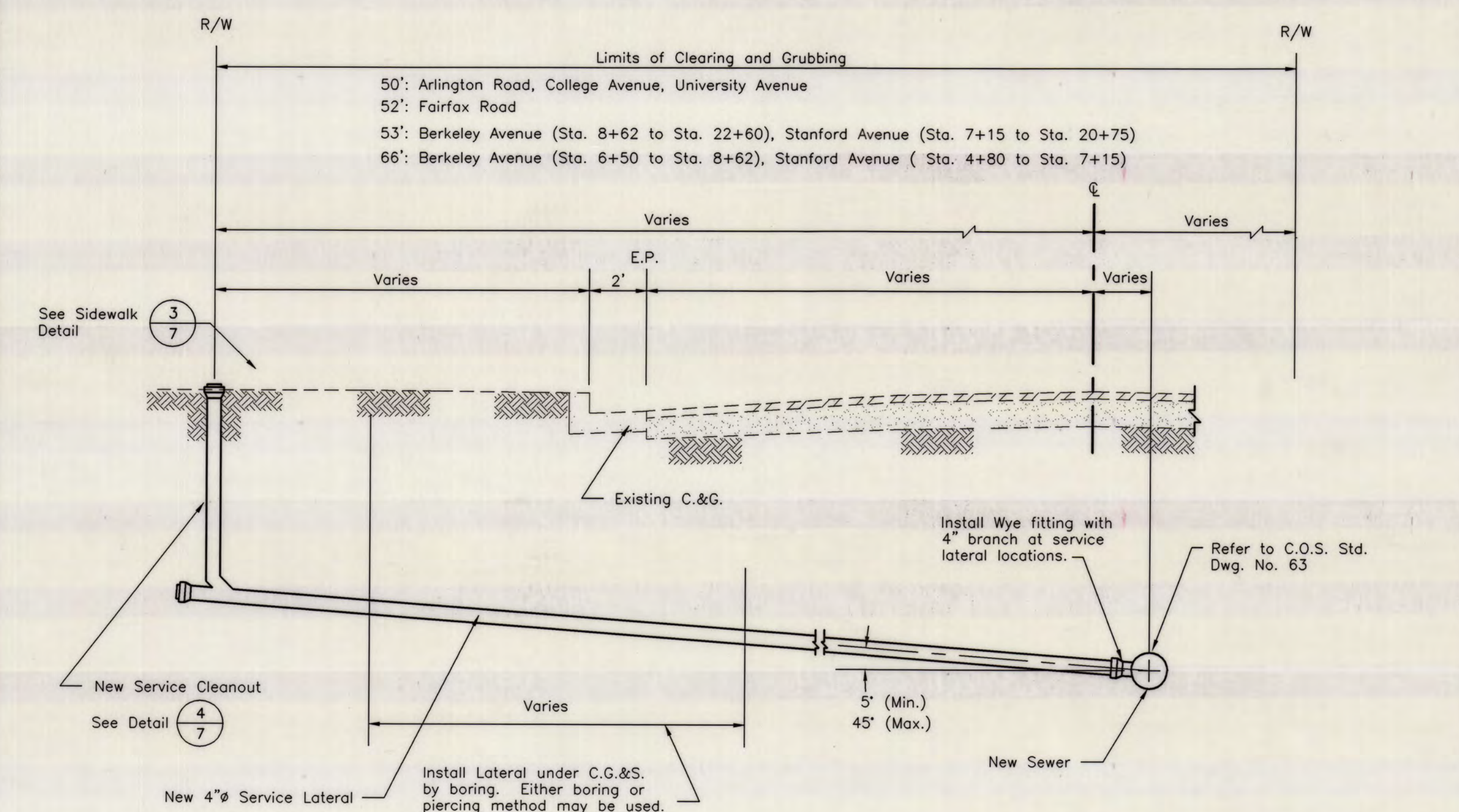
NOTES:
 1. Frame and Cover shall be manufactured of cast iron conforming to ASTM A-48-CLASS 30.
 2. Frame and Cover shall be HS20-44 rated.
 3. Frame shall weigh approx. 45 lbs.
 4. Cover shall weigh approx. 25 lbs.
 5. Frame and Cover shall be coated with bituminous material conforming to A.W.W.A. C203.
 6. Country of origin and manufacturer shall be cast into Frame and Cover. Letter "S" shall be cast into center of cover.

LAMPHOLE FRAME & COVER (6)
 (Refer to C.O.S. Std. Dwg No. 59) (7)



NOTES:
 1. When cleanout falls in driveway, install "Christy" No.F-8C or "Brooks" No.1-SP (or equal) Cast Iron Traffic Cover. "Brooks" No.3-RT may also be used.

SERVICE CLEANOUT DETAIL (4)
 (Refer to C.O.S. Std. Dwg No. 64) (7)



TYPICAL SERVICE LATERAL (2)
 (Refer to C.O.S. Std. Dwg No. 63) (7)

**COLLEGE PARK/PARKVIEW
 SEWER PROJECT, PHASE 1
 CONSTRUCTION DETAILS**

SCALE: NONE	APPROVED BY: DATE: <u>gjm</u> <u>11-29-98</u>	SHEET NO. <u>7</u>
DESIGNED BY: D.G.		OF 8 SHEETS
DRAWN BY: Tony Refuerzo		PROJECT NO.
CHECKED BY:		
RECORD DWG.:		

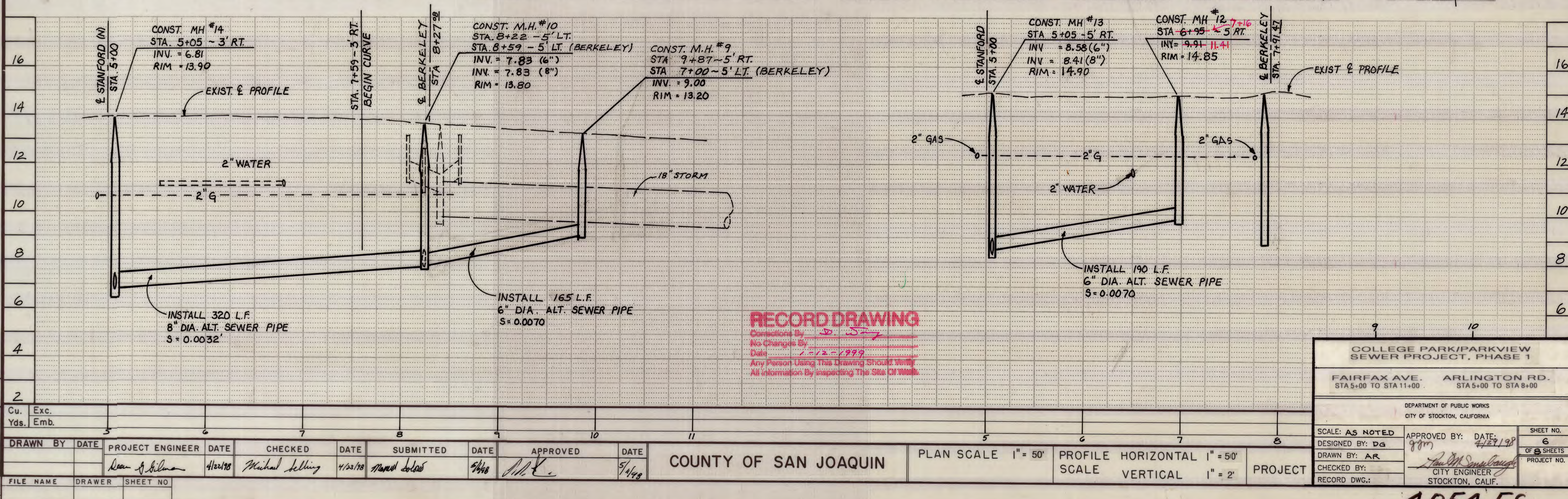
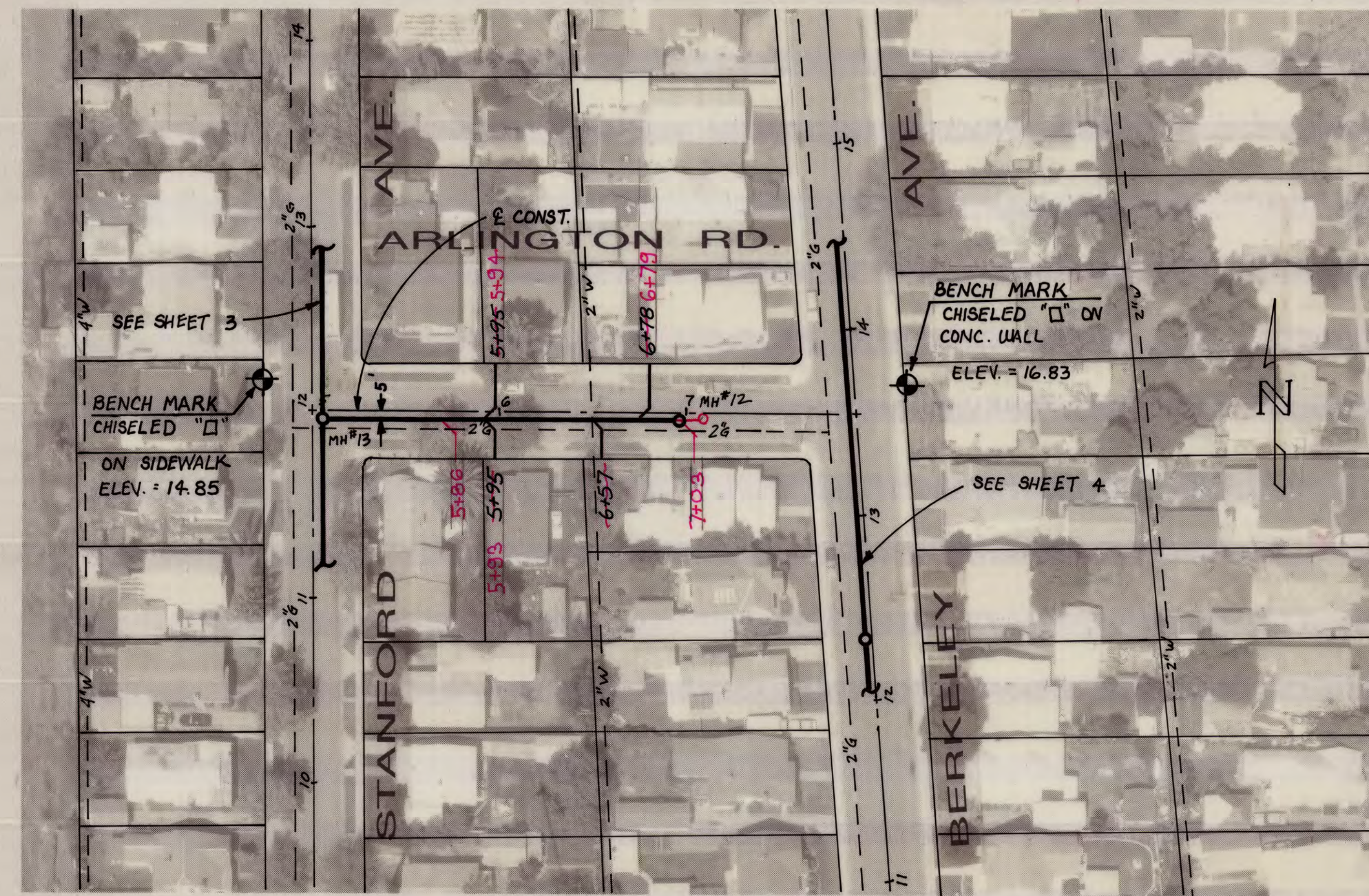
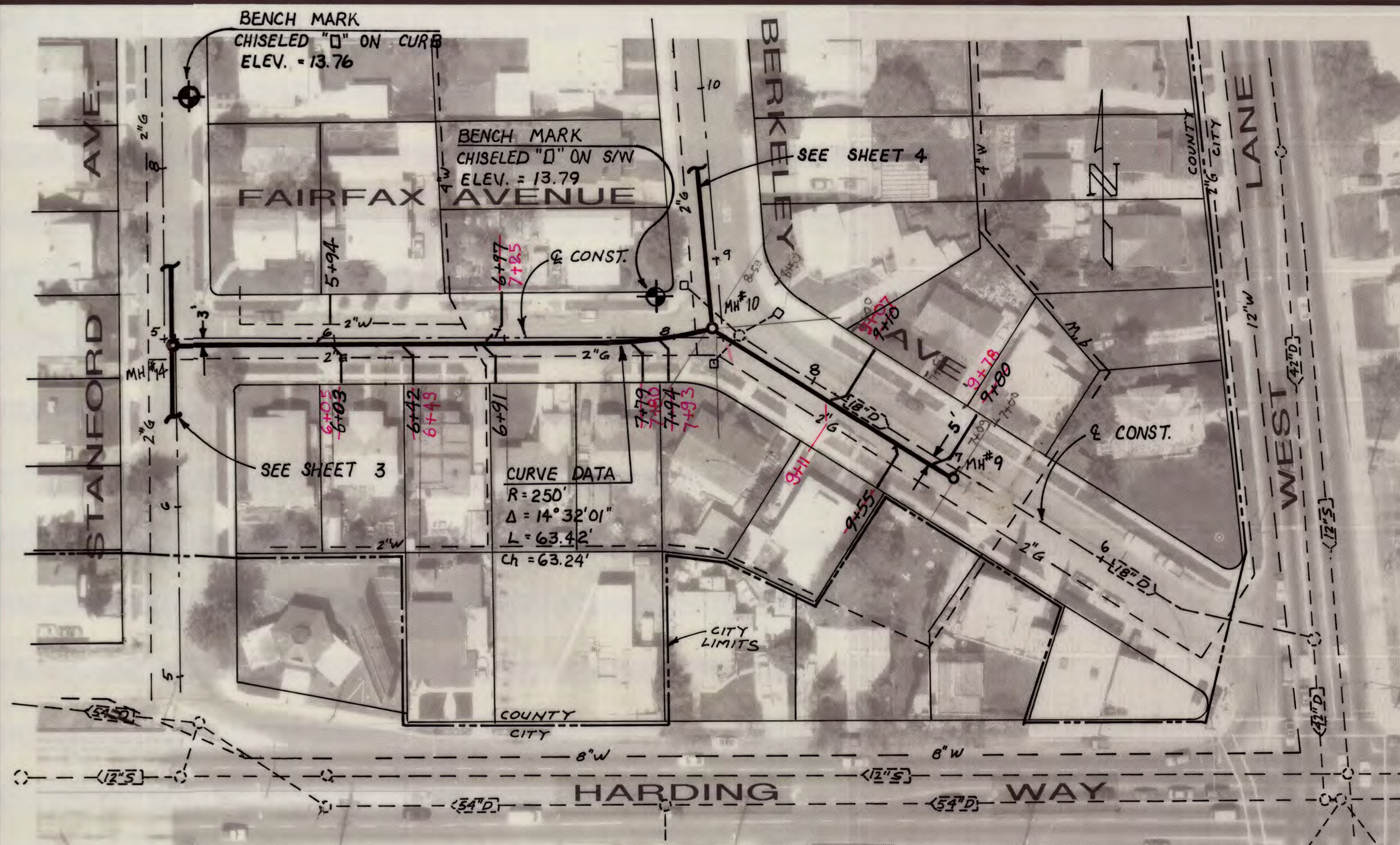
4054.6C

COUNTY OF SAN JOAQUIN

DRAWN BY	DATE	PROJECT ENGINEER	DATE	CHECKED	DATE	SUBMITTED	DATE	APPROVED	DATE
		<u>Dean Schilmer</u>	<u>9/22/98</u>	<u>Michael Jelling</u>	<u>9/23/98</u>	<u>Alvin Jelling</u>	<u>9/24/98</u>	<u>[Signature]</u>	<u>9/24/98</u>
FILE NAME	DRAWER	SHEET NO.	ACAD						

Project: college park/view construction details

BRIDGE FILE INDEX NO.



RECORD DRAWING

Designed By: DR
 No Changes By: DR
 Date: 1-12-1999
 Any Person Using This Drawing Should Verify
 All Information By Inspecting The Site On Which

COLLEGE PARK/PARKVIEW
SEWER PROJECT, PHASE 1

FAIRFAX AVE. ARLINGTON RD.
STA 5+00 TO STA 11+00 STA 5+00 TO STA 8+00

DEPARTMENT OF PUBLIC WORKS
CITY OF STOCKTON, CALIFORNIA

SCALE: AS NOTED

DESIGNED BY: DR

DRAWN BY: AR

CHECKED BY: DR

RECORD DWG.:

APPROVED BY: DR

DATE: 1/27/98

CITY ENGINEER

STOCKTON, CALIF.

SHEET NO.

6

OF 8 SHEETS

PROJECT NO.

COUNTY OF SAN JOAQUIN

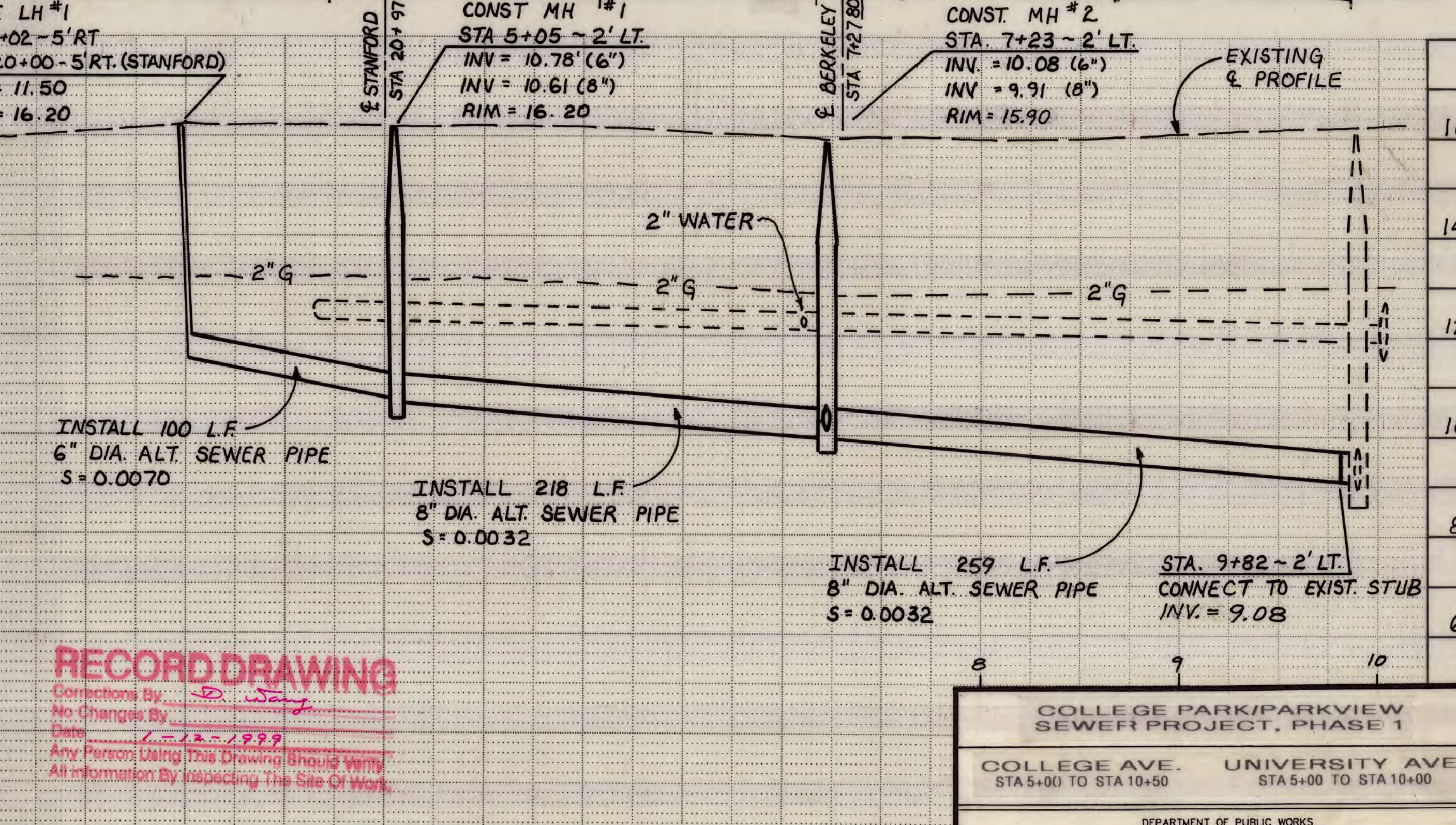
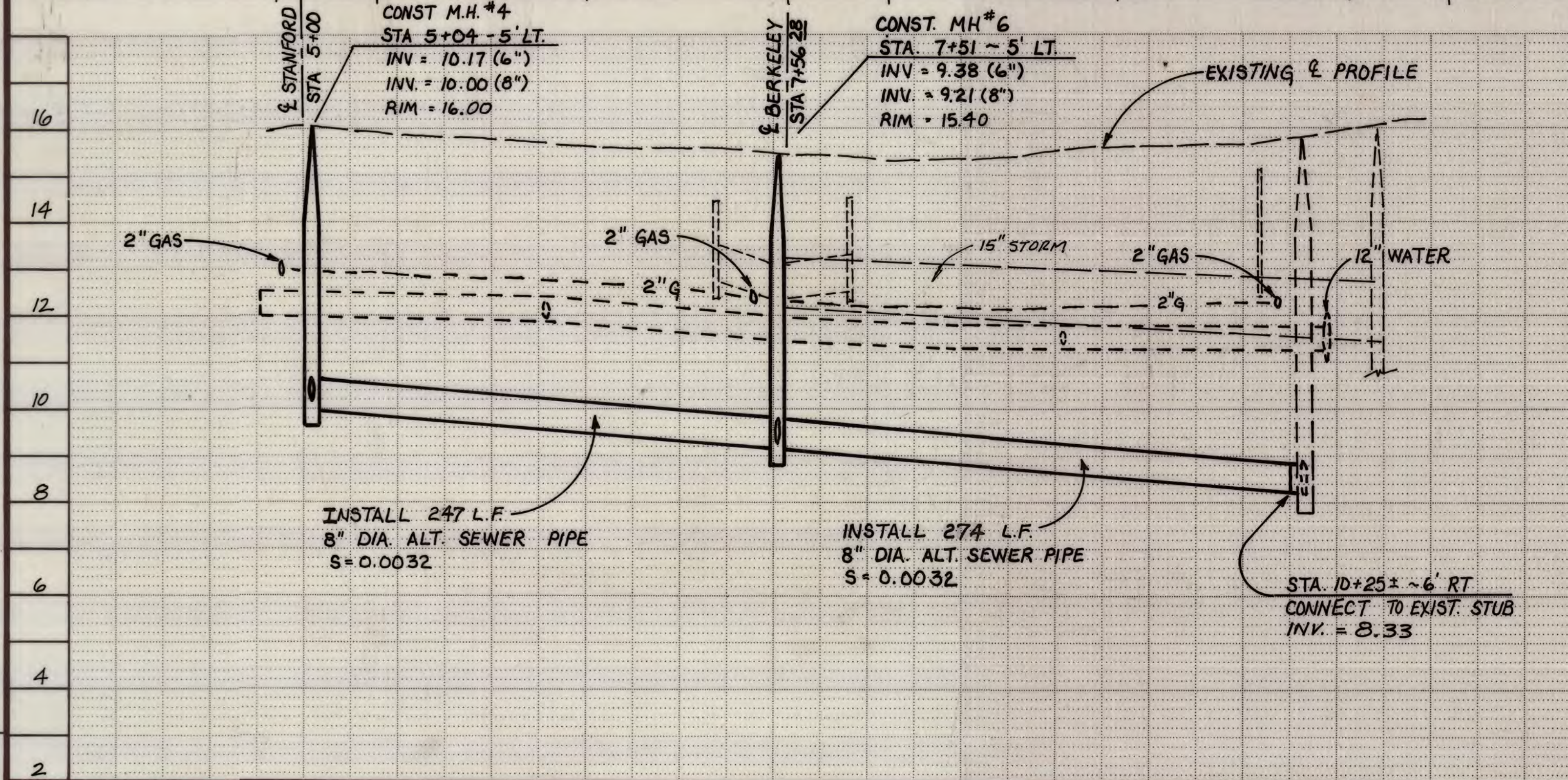
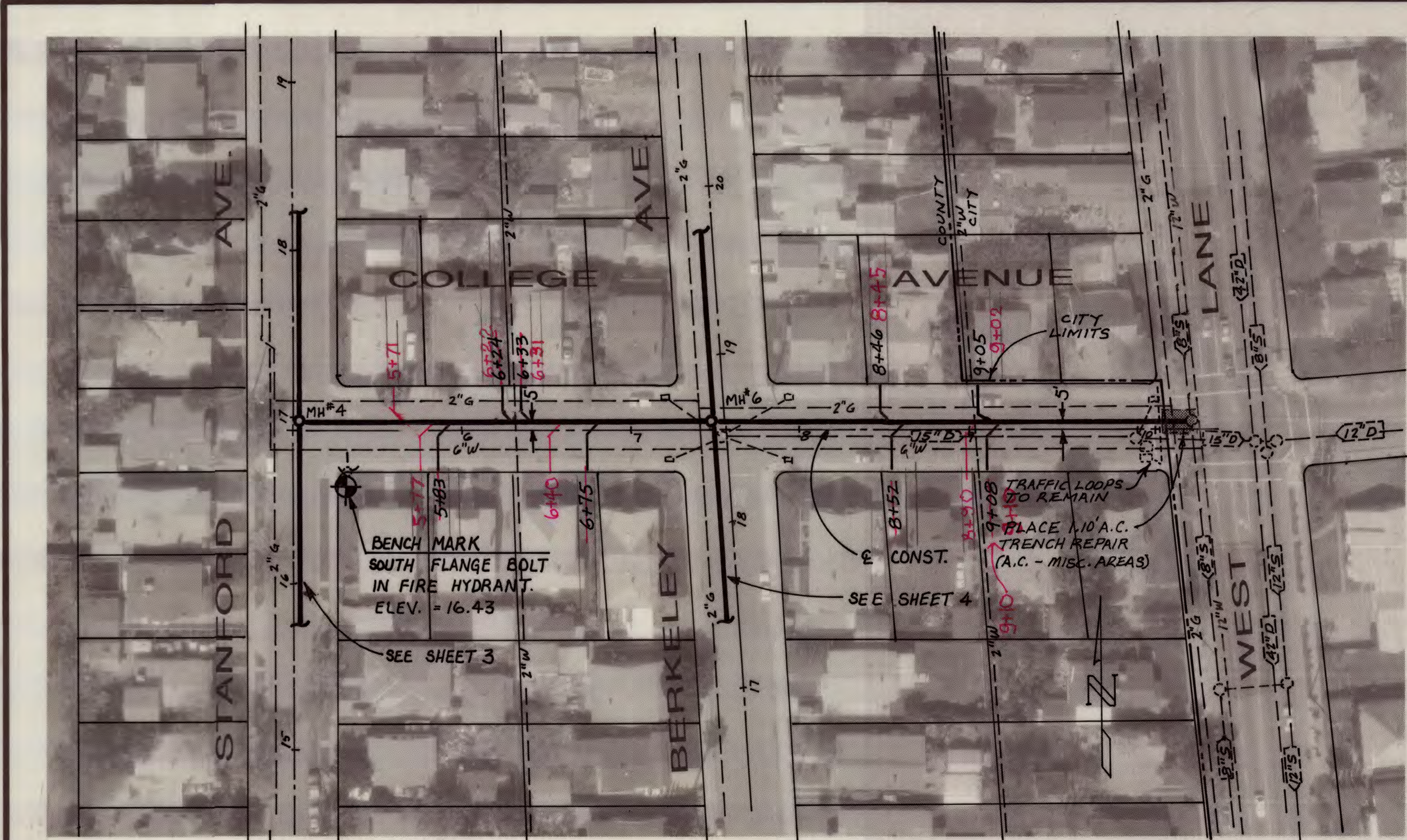
PLAN SCALE 1" = 50'

PROFILE HORIZONTAL 1" = 50'

SCALE VERTICAL 1" = 2'

PROJECT

4054.5C

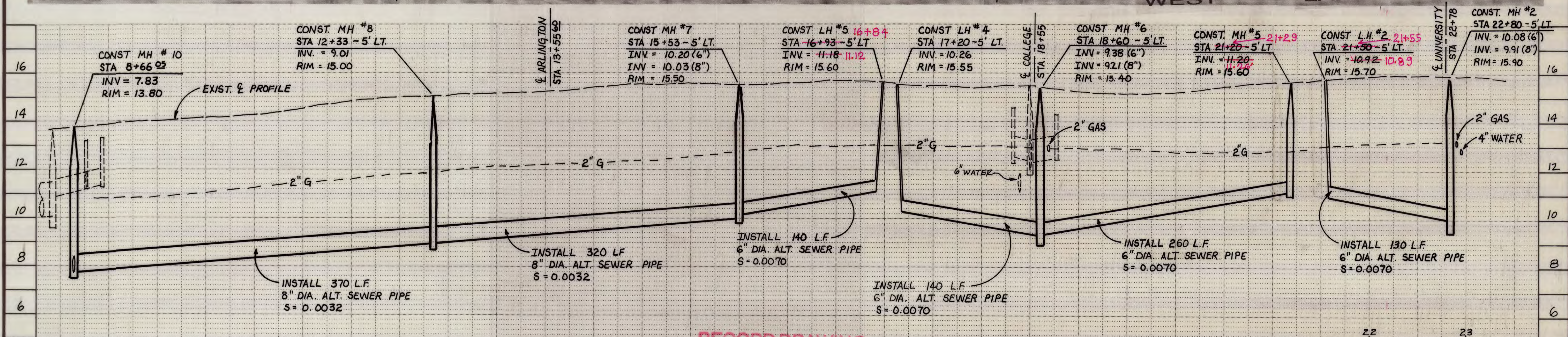
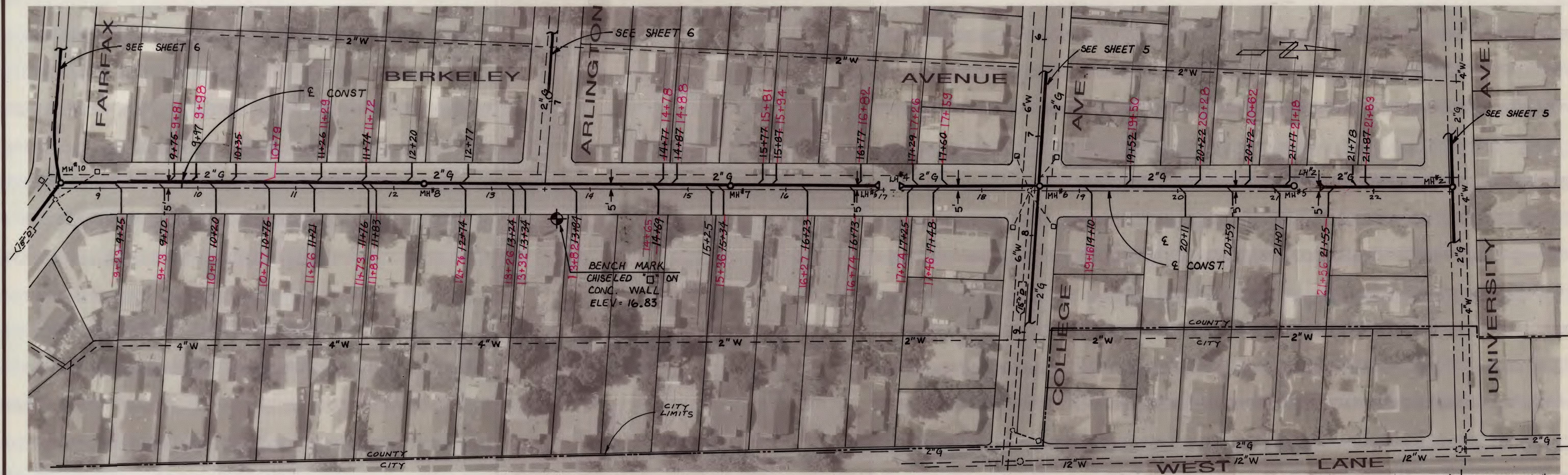


RECORD DRAWING
Corrected By: *[Signature]*
No Changes By: *[Signature]*
Date: 12-12-1999
Any Person Using This Drawing Should Verify
All Information By Inspecting The Site Or Work

Cu. Yds.	Exc. Emb.	5	6	7	8	9	10			
DRAWN BY		DATE	PROJECT ENGINEER	DATE	CHECKED	DATE	SUBMITTED	DATE	APPROVED	DATE
Dean J. Wilson		4/24/98	Michael Bellamy	4/23/98	Manuel Aras	5/4/98				5/4/98
FILE NAME		DRAWER	SHEET NO.							

COUNTY OF SAN JOAQUIN		PLAN SCALE	1" = 50'	PROFILE HORIZONTAL	1" = 50'	SCALE	VERTICAL	1" = 2'	PROJECT
COLLEGE PARK/PARKVIEW SEWER PROJECT, PHASE 1		COLLEGE AVE. STA 5+00 TO STA 10+00		UNIVERSITY AVE. STA 10+00 TO STA 15+00		DEPARTMENT OF PUBLIC WORKS CITY OF STOCKTON, CALIFORNIA			
SCALE: AS NOTED		DESIGNED BY: DG		DRAWN BY: AR		CHECKED BY: <i>[Signature]</i>		RECORD DWG.:	
APPROVED BY: <i>[Signature]</i>		DATE: 4/29/98		SHEET NO. 5		OF 8 SHEETS		PROJECT NO.	
CITY ENGINEER		STOCKTON, CALIF.							

4054.4C



RECORD DRAWING
 Corrections By: S. Jang
 No Changes By: S. Jang
 Date: 1-12-1999
 Any Person Using This Drawing Should Verify
 All Information By Inspecting The Site On Work.

COLLEGE PARK/PARKVIEW
SEWER PROJECT, PHASE 1

BERKELEY AVE.
STA 8+50 TO STA 23+00

DEPARTMENT OF PUBLIC WORKS
CITY OF STOCKTON, CALIFORNIA

SCALE: AS NOTED
 DESIGNED BY: DG
 DRAWN BY: AR
 CHECKED BY:
 RECORD DWG.:

APPROVED BY: [Signature] DATE: 1/29/98
 CITY ENGINEER
 STOCKTON, CALIF.

SHEET NO.
4
OF 3 SHEETS
PROJECT NO.

REVISION	DATE	DESCRIPTION
2		
1		

FILE NAME	DRAWER	SHEET NO.

DRAWN BY	DATE	PROJECT ENGINEER	DATE	CHECKED	DATE	SUBMITTED	DATE	APPROVED	DATE

COUNTY OF SAN JOAQUIN

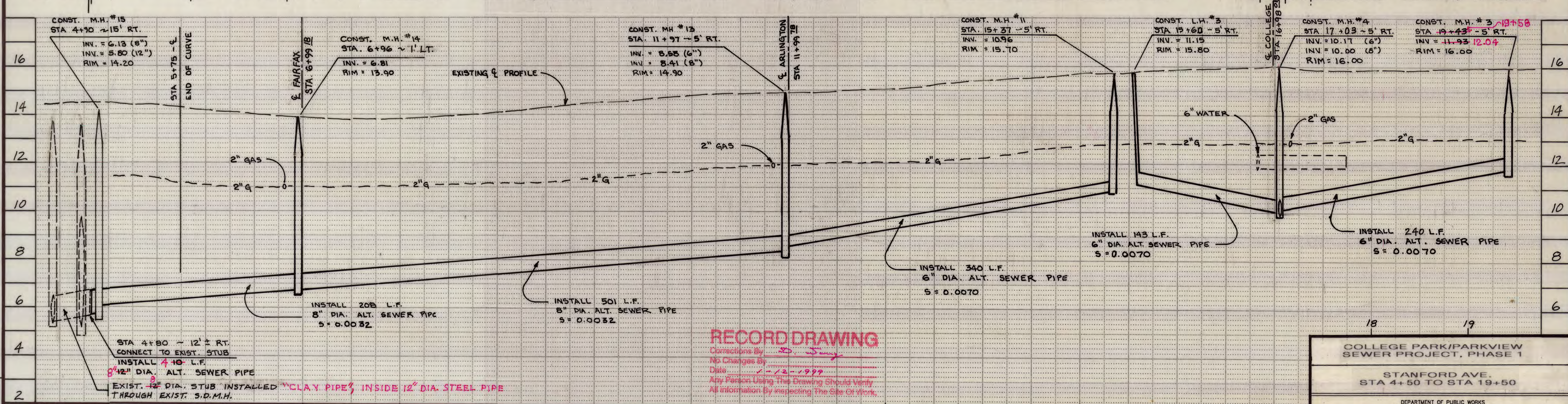
PLAN SCALE 1" = 50'

PROFILE HORIZONTAL 1" = 50'
 SCALE VERTICAL 1" = 2'

PROJECT

4054.3C

BRIDGE FILE INDEX NO.



RECORD DRAWING

Connections by: RD. J. J.
No Change by:
Date: 1-12-1999
Any Person Using This Drawing Should Verify
All Information By Inspecting The Site Or Work.

COLLEGE PARK/PARKVIEW
SEWER PROJECT, PHASE 1

STANFORD AVE.
STA 4+50 TO STA 19+50

DEPARTMENT OF PUBLIC WORKS
CITY OF STOCKTON, CALIFORNIA

SCALE: AS NOTED
DESIGNED BY: DG
DRAWN BY: AR
CHECKED BY:
RECORD DWG.:

APPROVED BY: 8/8/98
DATE: 8/29/98
CITY ENGINEER
STOCKTON, CALIF.

SHEET NO.
3
OF 3 SHEETS
PROJECT NO.

REVISION	DATE	BY	DESCRIPTION
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COUNTY OF SAN JOAQUIN

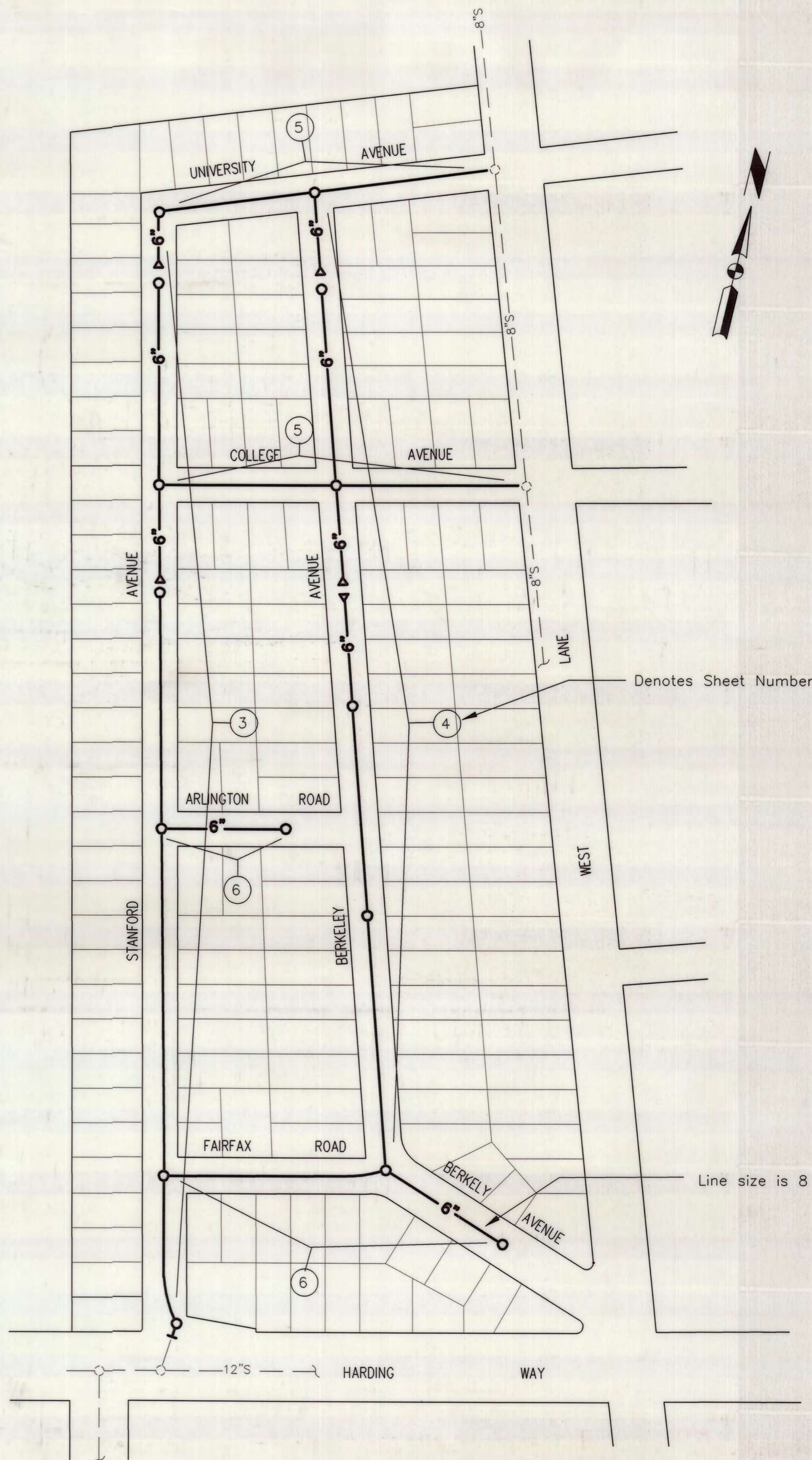
PLAN SCALE 1" = 50'

PROFILE HORIZONTAL 1" = 50'
SCALE VERTICAL 1" = 2'

PROJECT

4054.2C

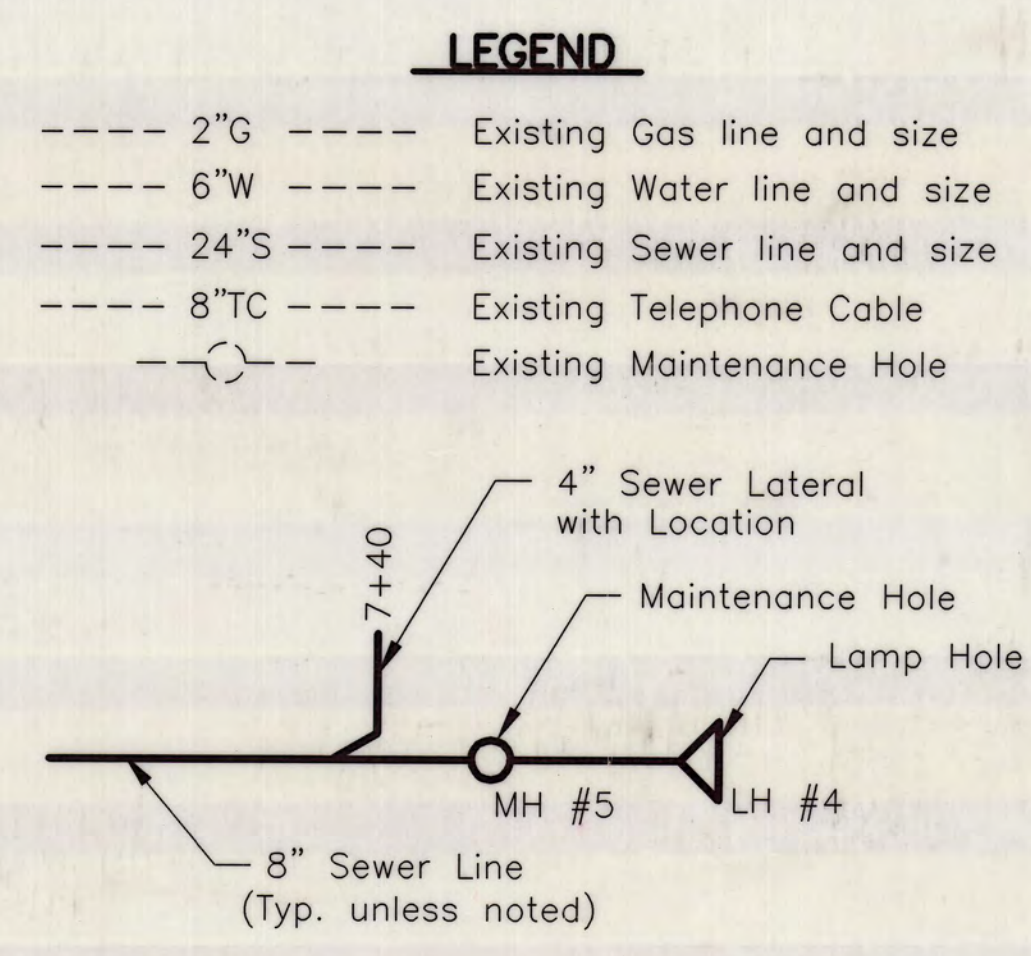
SU 3298



KEY PLAN
SCALE: NONE

RECORD DRAWING
Corrections By
No Changes By
Date 1-12-1999
Any Person Using This Drawing Should Verify
All Information By Inspecting The Site Of Work.

- GENERAL NOTES**
1. All elevations are U.S.G.S. datum.
 2. The locations of the existing underground utilities are plotted from records obtained from the utility companies. The County shall not be responsible for the accuracy of such records and does not guarantee that the underground facilities are as shown. It is the Contractor's responsibility to field locate all underground facilities prior to excavation operations.
 3. Existing water and gas mains are shown on the plans, but water and gas service laterals are not shown. The Contractor shall field locate all such service lines prior to excavation operations and shall protect them from damage. Any damage to existing facilities caused by the Contractor's operations shall be repaired at his expense.
 4. When excavations approach the approximate locations of the underground facilities, the exact location shall be determined by careful probing and hand digging. Once the facility is uncovered, adequate protection shall be provided to prevent damage to the existing facilities.
 5. The County reserves the right to revise the locations of the service laterals shown on these plans prior to their actual installation. No adjustment of compensation will be made for any such relocated service laterals regardless of the reason for such relocation.
 6. The County has obtained a general construction storm water permit in accordance with the Clean Water Act, National Pollution Discharge Elimination System (NPDES) and State Water Board Order No. 92-08-DWQ. The Contractor shall be responsible for the preparation of the Storm Water Pollution Prevention Plan (SWPPP) as required by the NPDES regulations. The SWPPP shall be submitted to the County for approval prior to the start of construction operations. Two copies of the approved SWPPP shall be provided to the County. The contractor shall have one copy available on the job site. The Monitoring and Reporting Program shall be conducted by the County.
 7. The County shall contact City of Stockton Dept. of Public Works at (209) 937-8250 for a pre-construction meeting. The Contractor shall notify the City of Stockton at least 72hrs. prior to start of construction operations.
 8. City of Stockton shall inspect point of connection to City Sewer. City shall also inspect all new sewer mains and trench backfill from the bottom of the trench to 1 foot above pipe and all service laterals from main to property line, excluding cleanout.
 9. All improvements shall be constructed in strict accordance with the following:
City of Stockton Standard Specifications adopted February 1, 1981, and all amendments thereto to date, and California Department of Transportation Standard Specifications (CALTRANS) dated July 1992, where applicable. All work shall be under the inspection of the respective entity. At the time the project is bid, use City of Stockton Standards currently adopted by the City Council.
 10. The County shall obtain an Encroachment Permit from the City at the County's expense. The contractor shall execute this encroachment permit with the City prior to the start of work.
 11. After the sanitary sewer pipe has been laid and backfilled, it shall be tested for watertightness as specified in Section 71-B, "Sanitary Sewers", of the special provisions of the project specifications.
 12. Backfilled trenches shall receive temporary bituminous trench resurfacing. Temporary resurfacing shall be placed to a compacted thickness of 0.17 foot.



NEW CONSTRUCTION
SCALE: NONE

ALTERNATIVE SEWER PIPE	
DESIGNATION	ALLOWABLE PIPE MATERIAL
4" DIA. ALT. SEWER PIPE	4" PVC, SDR 35
6" DIA. ALT. SEWER PIPE	6" PVC, SDR 35
8" DIA. ALT. SEWER PIPE	8" PVC, SDR 35

COLLEGE PARK/PARKVIEW SEWER PROJECT, PHASE 1		
GENERAL NOTES		
DEPARTMENT OF PUBLIC WORKS CITY OF STOCKTON, CALIFORNIA		
SCALE: NONE	APPROVED BY: DATE: <u> </u> <u>4/29/98</u>	SHEET NO. <u>2</u>
DESIGNED BY: DG		OF 8 SHEETS
DRAWN BY: Tony Refuerzo		PROJECT NO. <u> </u>
CHECKED BY: <u> </u>		
RECORD DWG.: <u> </u>		
	CITY ENGINEER STOCKTON, CALIF.	

DRAWN BY	DATE	PROJECT ENGINEER	DATE	CHECKED	DATE	SUBMITTED	DATE	APPROVED	DATE
		<u>Dean B. Gilman</u>	<u>4/22/98</u>	<u>Michael Seltling</u>	<u>4/23/98</u>	<u> </u>	<u>5/6/98</u>	<u> </u>	<u>5/11/98</u>
FILE NAME	DRAWER	SHEET NO.	ACAD						

COUNTY OF SAN JOAQUIN

4054.1C

COUNTY OF SAN JOAQUIN
DEPARTMENT OF PUBLIC WORKS
STOCKTON, CALIFORNIA

PROJECT PLANS FOR
COLLEGE PARK/PARKVIEW
SEWER PROJECT, PHASE 1

TO BE SUPPLEMENTED BY STANDARD PLANS DATED JULY 1992
AND LATEST EDITION OF CITY OF STOCKTON STANDARD PLANS

COUNTY OF SAN JOAQUIN

Submitted May 11, 1998

Henry M. Hirata
HENRY M. HIRATA R.C.E. 21258
Director of Public Works



* NOTE:
City Engineer's approval given as
to Sanitary Sewer Utilities only.

COLLEGE PARK/PARKVIEW
SEWER PROJECT, PHASE 1

TITLE SHEET

DEPARTMENT OF PUBLIC WORKS
CITY OF STOCKTON, CALIFORNIA

SCALE: AS NOTED	APPROVED BY: DATE: <u>4/29/98</u>	SHEET NO 1
DESIGNED BY: D.G.		OF 8 SHEETS
DRAWN BY: TONY		PROJECT NO.
CHECKED BY:	<u>Henry M. Hirata</u> CITY ENGINEER*	
RECORD DWG.:	STOCKTON, CALIF.	

4054C

INDEX OF SHEETS

SHEET 1	TITLE SHEET
SHEET 2	GENERAL NOTES and KEY PLAN
SHEET 3	STANFORD AVENUE: Sta 4+50 to Sta 19+50
SHEET 4	BERKELEY AVENUE: Sta. 8+50 to Sta. 23+00
SHEET 5	COLLEGE AVENUE: Sta 5+00 to Sta 10+50
	UNIVERSITY AVENUE: Sta 5+00 to 10+00
SHEET 6	FAIRFAX AVENUE: Sta. 5+00 to Sta. 11+00
	ARLINGTON AVENUE: Sta 5+00 to Sta 8+00
SHEET 7	CONSTRUCTION DETAILS
SHEET 8	SUMMARY OF QUANTITIES

Applicable Standard Plans

A10A, A10B, T1, T2, T3, RSP T12, T13

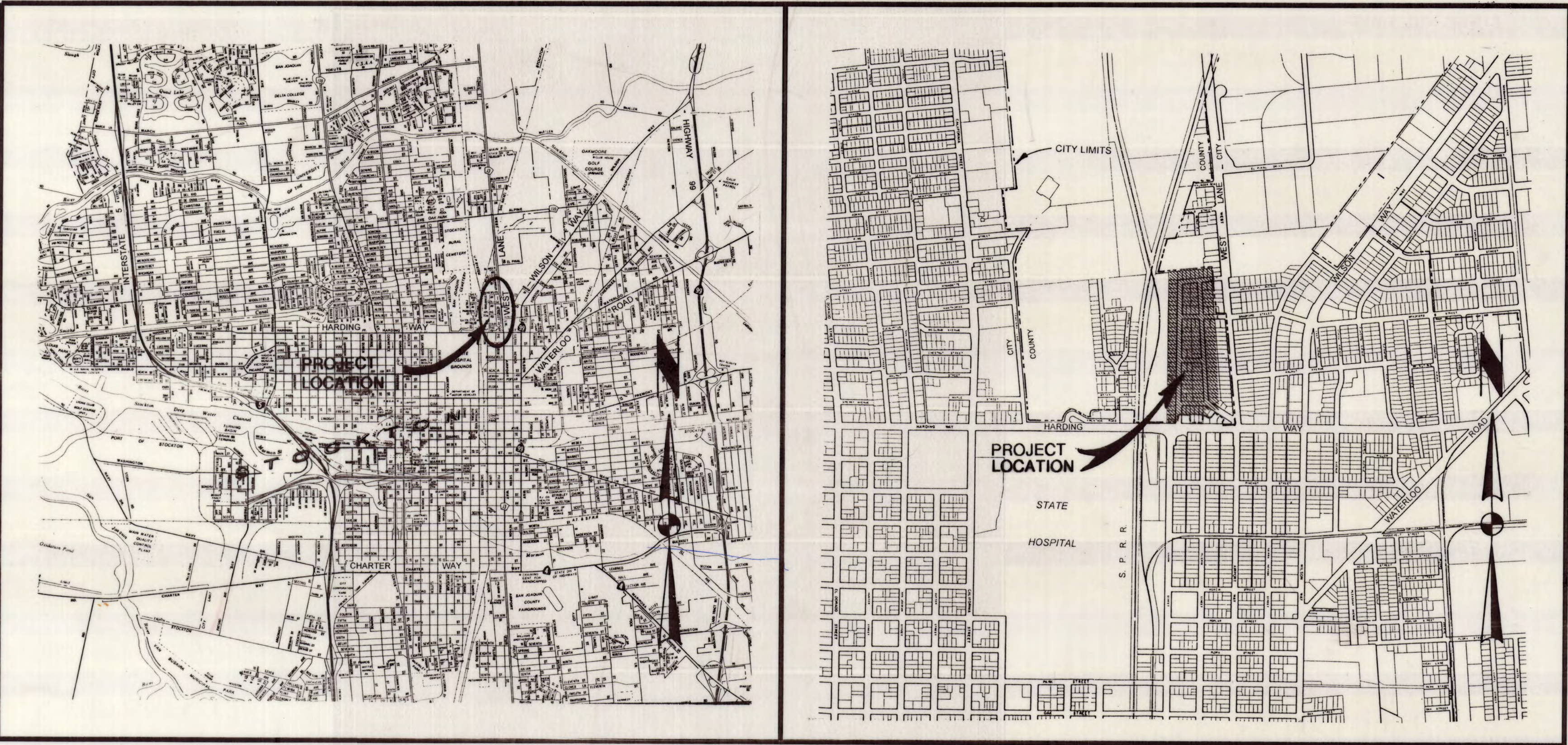
- ABBREVIATIONS -

(In addition to listings in S.P. A10A)

A.B.S.	=	Acrylonitrile-Butadiene-Styrene
C. & G.	=	Curb and Gutter
C.G. & S.	=	Curb, Gutter and Sidewalk
C.O.S.	=	City of Stockton
C.P.	=	Concrete Pipe
Dwg.	=	Drawing
Ø	=	Diameter
L.H.	=	Lamp Hole
N.R.C.P.	=	Non-Reinforced Concrete Pipe
P.O.C.	=	Point of Connection
Rdwy.	=	Roadway
S.J. Co. Std.	=	San Joaquin County Standard
San.	=	Sanitary
S.-DR.	=	Side Drain
S.P.	=	Standard Plans
S.D.I.	=	Storm Drainage Inlet
T.C.	=	Telephone Cable
W.W.	=	Walk Way
X-DR.	=	Cross Drain

The Contractor shall possess a Class A, or a Class C-34
license at the time this contract is awarded.

The Contractor shall contact Underground Service Alert
at (800) 227-2600 at least two working days prior to
excavation operations.



LOCATION MAP
NOT TO SCALE

VICINITY MAP
NOT TO SCALE

RECORD DRAWING

Corrections By D.P.S.
No Changes By D.P.S.
Date 1-12-1999
Any Person Using This Drawing Should Verify
All Information By Inspecting The Site Of Work.

NO.	DESCRIPTION	DRWN BY	CKD BY	APP BY	DATE
1	Project: Engineer	Date	Senior Engineer	Date	Approval/Recommended By
2	FILE NAME	DRAWER	SHEET NO.		
3	projects\college park\plan\title				