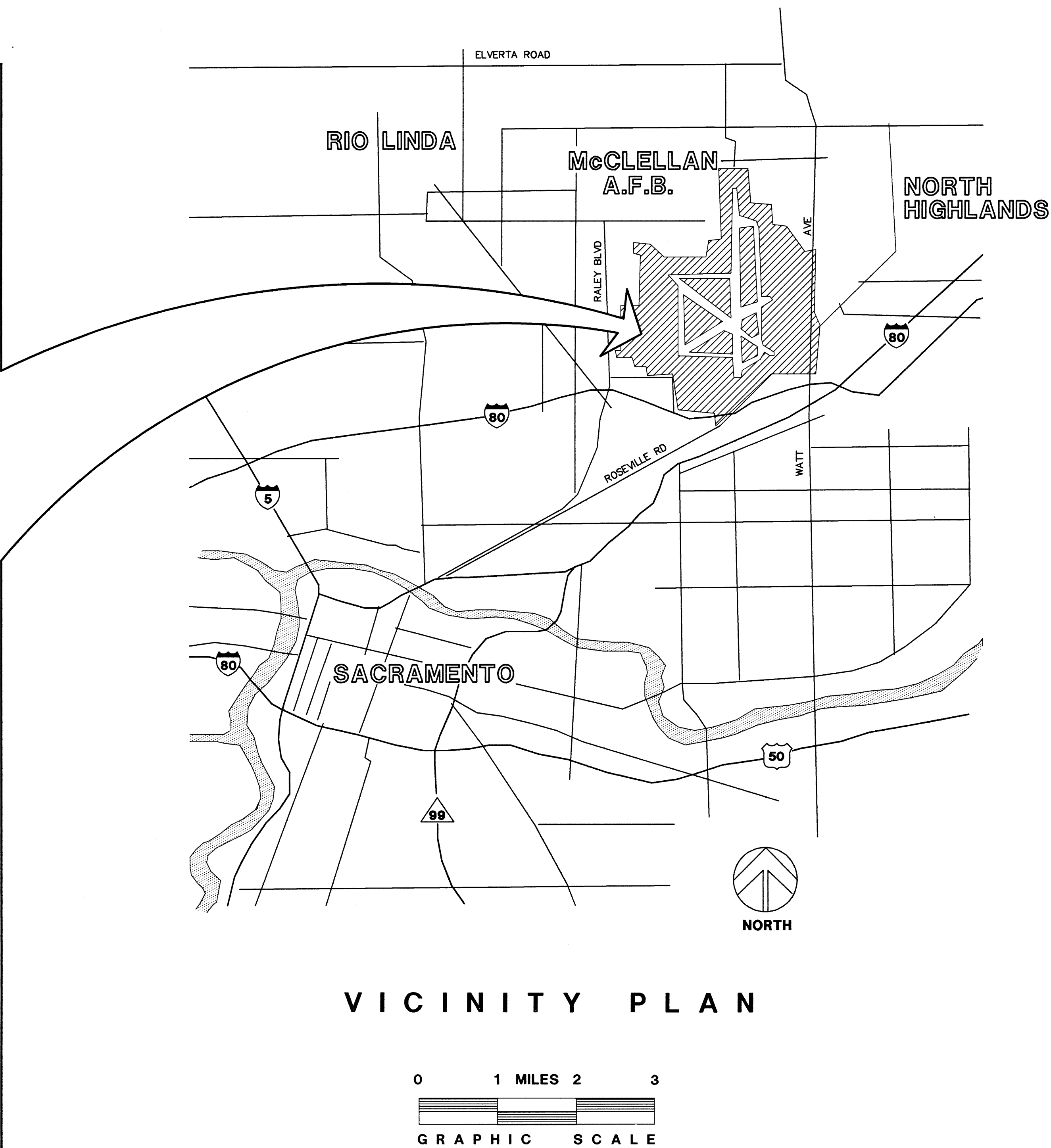
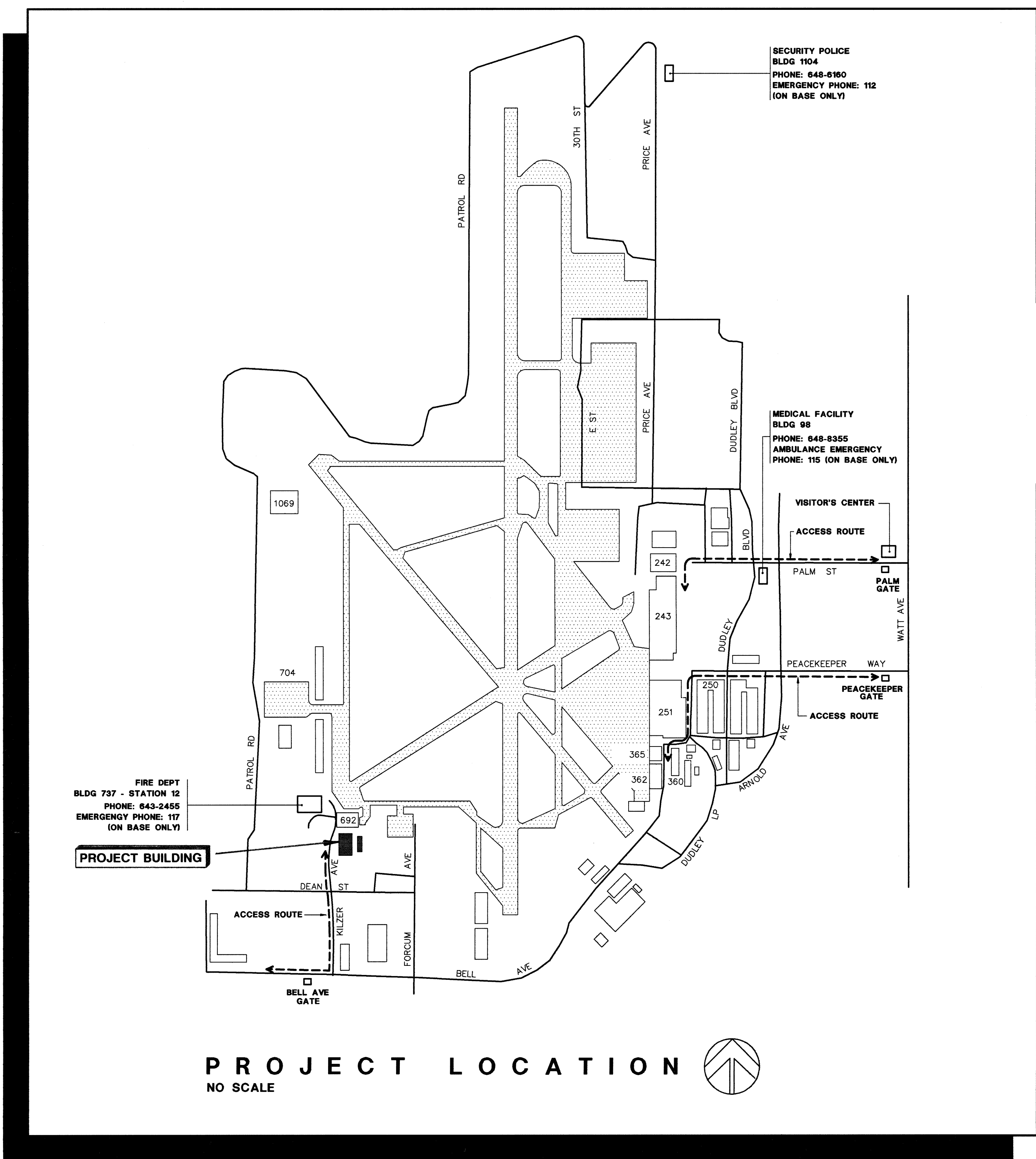


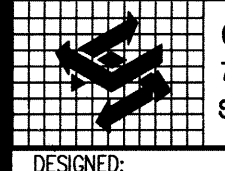
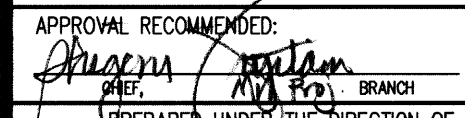

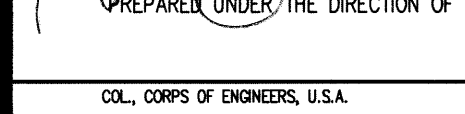
McCLELLAN AIR FORCE BASE

ADAL CORROSION CONTROL FACILITY FIRE DEPARTMENT CORRECTIONS

ENVIRONMENTAL
ENHANCEMENT
THRU ENGINEERING






DRAWING LIST	
G1	COVER SHEET
M1	PARTIAL BUILDING PLAN, DETAILS, SCHEDULES
E1	ELECTRICAL FLOOR PLAN
E2	ELECTRICAL SPECIFICATIONS


REVISION	DATE	DESCRIPTION	BY	BY
				
DESIGNED BY: S. BALDRIDGE		DEPARTMENT OF THE ARMY SACRAMENTO DISTRICT, CORPS OF ENGINEERS SACRAMENTO, CALIFORNIA		
DRAWN BY: CADD		McCLELLAN AFB ADAL CORROSION CONTROL FACILITY FIRE DEPARTMENT CORRECTIONS		
CHECKED BY: T. DUVAL		B/690 COVER SHEET		
SIGNATURES AFFIXED BELOW INDICATE OFFICIAL RECOMMENDATION AND APPROVAL OF ALL DRAWINGS IN THIS SET AS INDEXED ON THIS SHEET				
APPROVAL RECOMMENDED BY: 		APPROVED BY:  DATE: 1 Sept 75		
PREPARED UNDER THE DIRECTION OF: 		SCALE: AS SHOWN SPEC. No. 8529A		
COL. CORPS OF ENGINEERS, U.S.A.		SHEET G1 OF 1 FILE No. 100-25-2051		

FUNCTIONAL ANALYSIS - VE PAYS

SCHEDULE OF DRAWINGS

CONSECUTIVE SHEET NO.	DESCRIPTIVE SHEET NO.	DRAWING TITLE	CONSECUTIVE SHEET NO.	DESCRIPTIVE SHEET NO.	DRAWING TITLE	CONSECUTIVE SHEET NO.	DESCRIPTIVE SHEET NO.	DRAWING TITLE
1 OF 95	G-1	COVER SHEET						
2 OF 95	G-2	SCHEDULE OF DRAWINGS						
3 OF 95	C-1	SYMBOLS & ABBREVIATIONS	51 OF 95	P-1	NOTES, SYMBOLS & ABBREVIATIONS			
4 OF 95	C-2	DEMOLITION PLAN	52 OF 95	P-2	PLUMBING PLAN - 1			
5 OF 95	C-3	SITE PLAN	53 OF 95	P-3	PLUMBING PLAN - 2			
6 OF 95	C-4	GRADING AND PAVEMENT PLAN	54 OF 95	P-4	EXPANDED RESTROOM PLAN, RISER DIAGRAMS AND DETAILS			
7 OF 95	C-5	GRADING & PAVEMENT DETAILS						
8 OF 95	C-6	PAVEMENT MARKING						
9 OF 95	C-7	UTILITIES PLAN	55 OF 95	M-1	NOTES, SYMBOLS & ABBREVIATIONS			
10 OF 95	C-8	STORM DRAIN AND SEWER PROFILE	56 OF 95	M-2	EQUIPMENT SCHEDULE - 1			
11 OF 95	C-9	FENCE, CROSS SECTIONS & MISC. DETAILS	57 OF 95	M-3	EQUIPMENT SCHEDULE - 2			
12 OF 95	C-10	UTILITY DETAILS	58 OF 95	M-4	PAINT CELL SYSTEM FLOW DIAGRAM INSTRUMENTATION & CONTROL			
13 OF 95	C-11	LOGS AND LOCATION OF EXPLORATIONS	59 OF 95	M-5	STEAM, HOT WATER & COMPRESSED AIR P&ID			
13A OF 95	C-12	TOPOGRAPHIC SURVEY - 1	60 OF 95	M-6	FLOOR PLAN -1			
13B OF 95	C-13	TOPOGRAPHIC SURVEY - 2 	61 OF 95	M-7	FLOOR PLAN -2			
			62 OF 95	M-8	SECTIONS AND DETAILS			
			63 OF 95	M-9	EXISTING BUILDING 692 PIPING & HVAC PLAN			
			64 OF 95	M-10	DETAILS AND SCHEMATIC DIAGRAMS			
14 OF 95	L-1	LANDSCAPE & SPRINKLER PLANS	65 OF 95	M-11	SEQUENCE OF OPERATION			
15 OF 95	L-2	LANDSCAPE & SPRINKLER SCHEDULES & DETAILS	66 OF 95	M-12	PROCESS CONTROL I/O LISTING			
			67 OF 95	M-13	ENERGY MONITORING AND CONTROL SYSTEM-1			
16 OF 95	A-1	NOTES, SYMBOLS & ABBREVIATIONS	68 OF 95	M-14	ENERGY MONITORING AND CONTROL SYSTEM-2 			
17 OF 95	A-2	LIFE SAFETY & DIMENSIONAL CONTROL PLAN						
18 OF 95	A-3	FLOOR PLAN - SOUTH HALF						
19 OF 95	A-4	FLOOR PLAN - NORTH HALF						
20 OF 95	A-5	ENLARGED PLANS & ELEVATIONS						
21 OF 95	A-6	BLDG. ELEVATIONS - 1						
22 OF 95	A-7	BLDG. ELEVATIONS - 2						
23 OF 95	A-8	BLDG. SECTIONS -A & B						
24 OF 95	A-9	OVERALL ROOF PLAN & MECHANICAL EQUIPMENT SPACE PLAN						
25 OF 95	A-10	REFLECTED CEILING PLAN - SOUTH HALF	69 OF 95	FP-1	FIRE PROTECTION SCHEMATIC,SCHEDULE & SYMBOLS			
26 OF 95	A-11	REFLECTED CEILING PLAN - NORTH HALF	70 OF 95	FP-2	FIRE PROTECTION PLAN - SOUTH SIDE			
27 OF 95	A-12	WALL SECTIONS - 1	71 OF 95	FP-3	FIRE PROTECTION PLAN - NORTH SIDE			
28 OF 95	A-13	WALL SECTIONS - 2	72 OF 95	FP-4	FIRE PROTECTION DETAILS			
29 OF 95	A-14	WALL DETAILS - 1						
30 OF 95	A-15	WALL DETAILS - 2	73 OF 95	E-1	ELECTRICAL SYMBOLS ABBREVIATIONS & LIGHTING FIXTURE SCHEDULE			
31 OF 95	A-16	WALL DETAILS - 3	74 OF 95	E-2	HAZARDOUS AREAS - PLAN & SECTIONS			
32 OF 95	A-17	WALL TYPES AND FINISH SCHEDULE	75 OF 95	E-3	12.4KV-480/277V SINGLE LINE DIAGRAM			
33 OF 95	A-18	DOOR & WINDOW SCHEDULES	76 OF 95	E-4	ELECTRICAL SITE PLAN			
34 OF 95	A-19	MISCELLANEOUS DETAILS - 1	77 OF 95	E-5	GROUNDING PLAN			
35 OF 95	A-20	MISCELLANEOUS DETAILS - 2	78 OF 95	E-6	LIGHTING PLAN - SOUTH			
			79 OF 95	E-7	LIGHTING PLAN - NORTH			
			80 OF 95	E-8	POWER PLAN - SOUTH			
			81 OF 95	E-9	POWER PLAN - NORTH			
			82 OF 95	E-10	SERVICE BUILDING UPPER LEVEL POWER AND LIGHTING			
			83 OF 95	E-11	COMMUNICATIONS, SECURITY & INSTRUMENTATION PLAN - SOUTH			
36 OF 95	S-1	GENERAL NOTES, ABBREVIATIONS AND LEGEND	84 OF 95	E-12	COMMUNICATIONS, SECURITY & INSTRUMENTATION PLAN - NORTH			
37 OF 95	S-2	TYPICAL DETAILS - 1	85 OF 95	E-13	CONTROL DIAGRAMS - 1			
38 OF 95	S-3	TYPICAL DETAILS - 2	86 OF 95	E-14	CONDUIT AND CABLE SCHEDULE			
39 OF 95	S-4	FOUNDATION AND FIRST FLOOR PLAN -1	87 OF 95	E-15	PANEL SCHEDULES - 1			
40 OF 95	S-5	FOUNDATION AND FIRST FLOOR PLAN -2	88 OF 95	E-16	PANEL SCHEDULES - 2			
41 OF 95	S-6	FOUNDATION SECTIONS AND DETAILS - 1	89 OF 95	E-17	ELECTRICAL DETAILS - 1			
42 OF 95	S-7	FOUNDATION SECTIONS AND DETAILS - 2	90 OF 95	E-18	ELECTRICAL DETAILS - 2			
43 OF 95	S-8	SERVICE BLDG. EQUIPMENT SUPPORT FRAMING PLAN	91 OF 95	E-19	ELECTRICAL DETAILS - 3			
44 OF 95	S-9	SERVICE BLDG. LOW ROOF FRAMING PLAN	92 OF 95	E-20	SECURITY BLOCK DIAGRAM			
45 OF 95	S-10	WALL ELEVATIONS,STACK SUPPORT FRAMING PLAN AND DETAILS	93 OF 95	E-21	(DELETED) 			
46 OF 95	S-11	DETAILS	94 OF 95	E-22	POWER PLAN			
47 OF 95	S-12	PRE-ENGINEERED BLDG FRAME-ELEV AND FILTER SUPPORT FRAME - ELEVATION	95 OF 95	E-23	PANEL SCHEDULE,SINGLE LINE DIAGRAM & DETAILS			
48 OF 95	S-13	FILTER SUPPORT AND EQUIP. SUPPORT FRMG PLANS,ELEV.AND SECT.						
49 OF 95	S-14	COLUMN AND FOUNDATION SCHEDULE AND DETAILS						
50 OF 95	S-15	MISC. EQUIPMENT FOUNDATIONS AND DETAILS						

SAFETY PAYS

	11/25/92	ADDED SURVEY DRAWINGS & DELETED E-21	OA	
REVISION	DATE	DESCRIPTION	BY	BY
NORMAN ENGINEERING CO.		DEPARTMENT OF THE ARMY		
CONSULTING ENGINEERS LOS ANGELES, CALIFORNIA		SACRAMENTO DISTRICT, CORPS OF ENGINEERS		
		SACRAMENTO, CALIFORNIA		
DESIGNED:	J. MACIEJUNES	MCCLELLAN AIR FORCE BASE CALIFORNIA		
DRAWN:	O. ATIENZA	ADAL DEPOT CORROSION CONTROL FACILITY		
CHECKED:	J. LOVE	NEW AIRCRAFT PAINT FACILITY		
		AND MODIFICATIONS TO BLDG. 692		
		SCHEDULE OF DRAWINGS		
SUBMITTED:	DATE APPROVED:	SCALE:	NOT TO SCALE	SPEC No. 8529
	9/30/92	6-2	FILE No. 100-25-2051	
		2 OF 95		

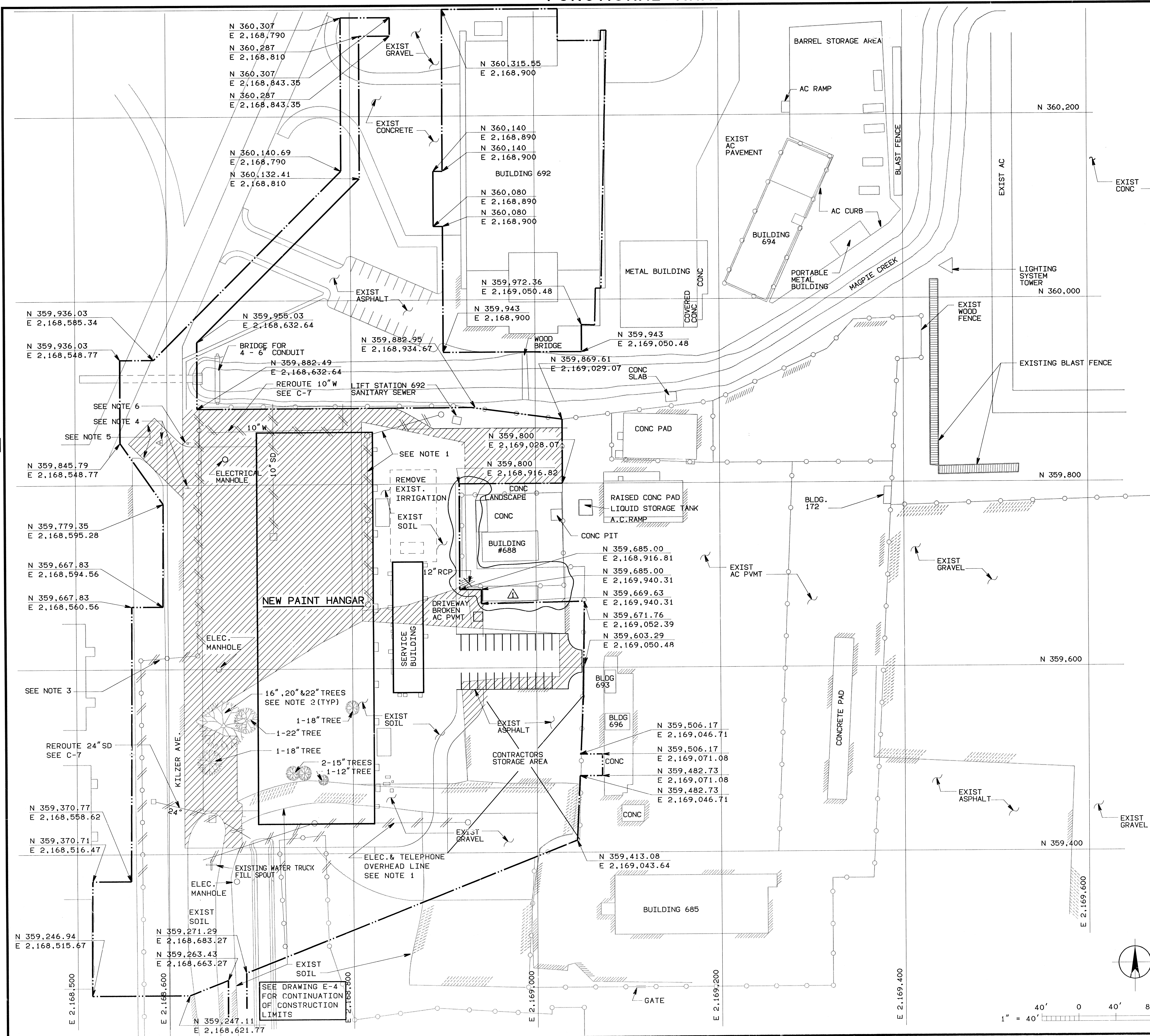
SAFE

SAFE

Am-2

FUNCTIONAL ANALYSIS - VE PAYS

ENVIRONMENTAL
ENHANCEMENT
THRU ENGINEERING



LEGEND:

----- CONSTRUCTION LIMITS

NOTES:

1. FOR REMOVAL AND/OR RELOCATION OF ELECTRICAL POWER AND TELEPHONE SYSTEM, SEE DWG. E-4
2. REMOVE TREES SEE L-1
3. REMOVE EXISTING FENCE AND GATE. SEE C-3.
4. REMOVE EXISTING TRAFFIC SIGNS DURING CONSTRUCTION AND RELOCATE PER INSTRUCTIONS OF THE CONTRACTING OFFICER.
5. THICKENED ASPHALT THIS AREA APPROX. 12 INCHES.
6. RELOCATE SIGN STATING "ENTERING AIRFIELD AREA-YIELD TO AIRCRAFT". SEE SHEET C-3 FOR NEW LOCATION.

DESIGNED BY H. SIEGER	DATE 11/25/92	DESCRIPTION HATCH LINES DELETED	BY DA
NORMAN ENGINEERING CO. CONSULTING ENGINEERS LOS ANGELES, CALIFORNIA		DEPARTMENT OF THE ARMY SACRAMENTO DISTRICT, CORPS OF ENGINEERS SACRAMENTO, CALIFORNIA	
PROJECT MCLELLAN AIR FORCE BASE ADAL DEPOT CORROSION CONTROL FACILITY NEW AIRCRAFT PAINT FACILITY		SHEET C-2	
CHECKED BY J. MACIEJUNES		DATE 9/30/92	
SUBMITTED BY <i>[Signature]</i>		SCALE 1" = 40'	
FILE NO. 100-25-2051		SPEC NO. 8529	

SAFETY PAYS

FUNCTIONAL ANALYSIS - VE PAYS

NOTES:

1. LOCATIONS OF EXISTING BUILDING, ROADS AND UTILITIES ARE APPROXIMATE. CONTRACTOR SHALL FIELD VERIFY AND REPORT DISCREPANCIES TO THE CONTRACTING OFFICER.
2. HORIZONTAL CONTROL IS BASED ON THE CALIFORNIA STATE COORDINATE SYSTEM ZONE 2.
3. ALL ELEVATIONS ARE REFERENCED FROM NATIONAL GEODETIC VERTICAL DATUM OF 1929
4. ALL THE TOPOGRAPHIC INFORMATION IS BASED ON THE FIELD SURVEYS PERFORMED BY GERMAN WONG AND ASSOCIATES IN MAY 1991, AND MARCH 1992.

5. HORIZONTAL AND VERTICAL CONTROL POINTS:

POINT	NORTHING	EASTING	ELEVATION
688-1	359,827.84	2,168,974.79	62.56
CP-1	359,675.78	2,168,750.09	61.15
CP-2	359,956.59	2,169,196.53	60.83
CP-3	360,287.61	2,169,224.11	61.30
CP-6	359,379.76	2,169,316.06	64.36
CP-7	359,513.83	2,169,059.71	65.00
CP-8	359,765.87	2,169,219.66	62.25
CP-12	359,928.35	2,168,621.68	UNRECORDED
CP-13	359,162.147	2,168,977.80	61.42 (OFF SHEET)

6. DOOR STOOP AT ALL DOORWAYS 1' + WIDTH OF DOOR BY 5'-0" OR AS INDICATED ON DRAWINGS SEE DETAIL

7. SEE **(2)** FOR ALL EXTERIOR CONCRETE PADS.
C-3 S-15

TABLE 1

EQUIP. PAD	NORTHING COORDINATE	EASTING COORDINATE	REMARKS
#1	N 359,650.70	E 2,168,931.81	EXHAUST FANS
#2	N 359,784.25	E 2,168,825.92	AFFF TANK & PUMPS
#3	N 359,535.42	E 2,168,825.92	AFFF TANK & PUMPS
#4	N 359,364.99	E 2,168,823.99	SUBSTATION
#5	N 359,680.83	E 2,168,843.75	MCC-1
#6	N 359,633.81	E 2,168,844.25	POWER PANEL DP-1
#7	N 359,594.83	E 2,168,843.58	MCC-2
#8	N 359,570.50	E 2,168,849.75	HEAT PUMP
#9	N 359,570.50	E 2,168,855.75	HEAT PUMP
#10	N 360,301.99	E 2,168,936.05	AFFF TANK & PUMPS
#11	N 359,477.58	E 2,168,842.50	AIR SEPARATOR
#12	N 359,467.80	E 2,168,825.25	CONDENSATE
#13	N 359,474.92	E 2,168,833.25	PUMPS
#14	N 359,467.33	E 2,168,840.75	TANK T-2
#15	N 359,482.42	E 2,168,835.70	HEAT EXCHNGER
#16	N 359,804.83	E 2,168,823.91	BALLASTS
#17	N 359,639.81	E 2,168,843.58	TRANSFORMER
#18	N 359,646.43	E 2,168,843.58	BATTERY UNIT
#19	N 359,678.00	E 2,168,823.91	BALLASTS
#20	N 359,592.83	E 2,168,823.91	BALLASTS
#21	N 359,475.33	E 2,168,823.91	BALLASTS

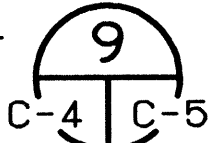
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11/25/92		MISCELLANEOUS REVISIONS					
NORMAN ENGINEERING CO. CONSULTING ENGINEERS LOS ANGELES, CALIFORNIA				DEPARTMENT OF THE ARMY SACRAMENTO DISTRICT, CORPS OF ENGINEERS SACRAMENTO, CALIFORNIA			
DESIGNED:		H. SIEGER		MCCLELLAN AIR FORCE BASE		CALIFORNIA	
DRAWN:		C. ZAPATA		ADAL DEPOT CORROSION CONTROL FACILITY NEW AIRCRAFT PAINT FACILITY			
CHECKED:		J. MACIEJUNES		SITE PLAN			
SUBMITTED:		DATE APPROVED:		SCALE: 1"=40'		SPEC No: 8529	
		9/30/92		SHEET C-3		FILE No: 100-25-2051	

SAFETY PAYS

Am-2

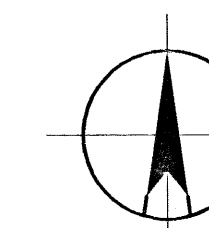
FUNCTIONAL ANALYSIS - VE PAYS

NOTES:

- CONTRACTION JOINTS:
----- SAWED OR FIBERBOARD.
- SEE DETAIL  FOR TYPICAL UTILITY TRENCH C-4 C-5 PAVEMENT REPAIR.
- MINIMUM SLOPE AWAY FROM NEW BUILDINGS - 2% FIRST 10' AND 1% AFTER 10'.

SAFETY PAYS

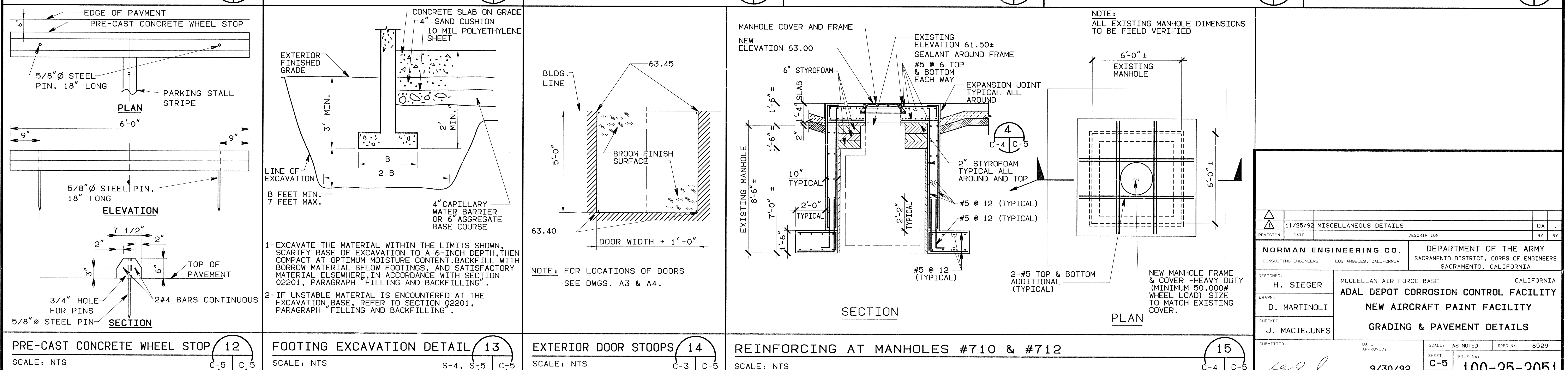
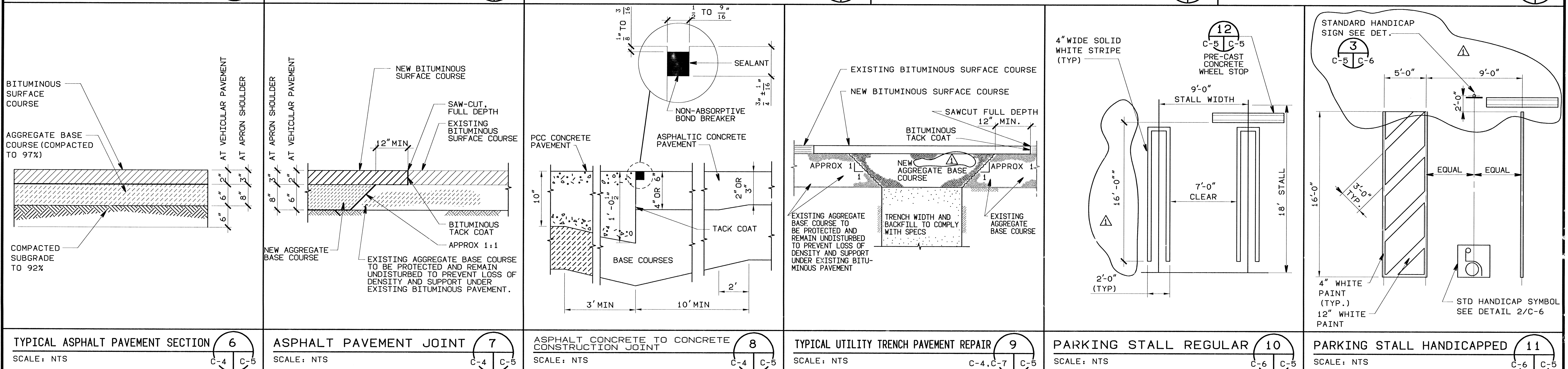
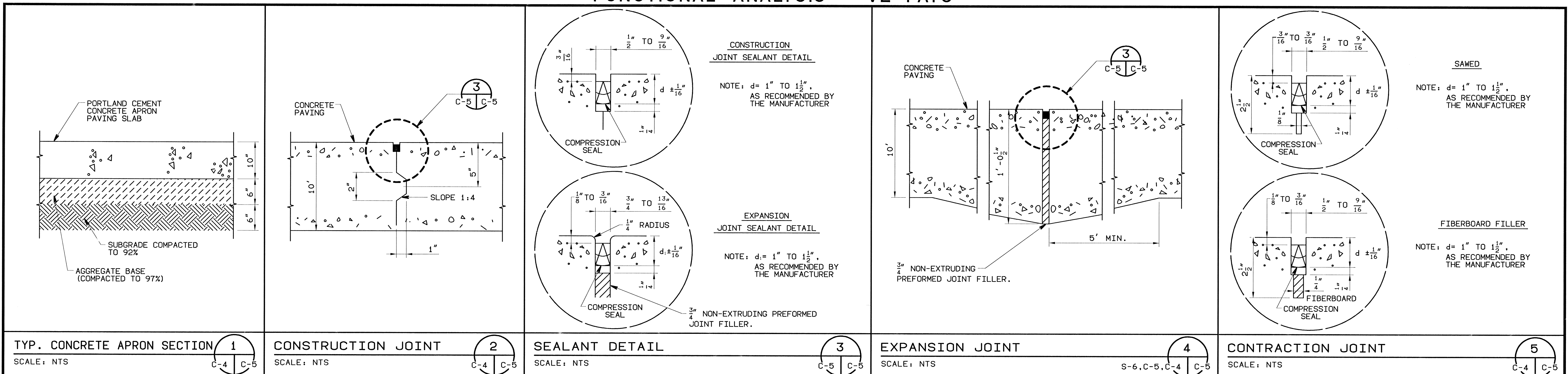
REVISION	DATE	DESCRIPTION	DA	BY
11/25/92		MISCELLANEOUS REVISIONS		
NORMAN ENGINEERING CO. CONSULTING ENGINEERS LOS ANGELES, CALIFORNIA			DEPARTMENT OF THE ARMY SACRAMENTO DISTRICT, CORPS OF ENGINEERS SACRAMENTO, CALIFORNIA	
DESIGNED:	H. SIEGER		MCCLELLAN AIR FORCE BASE CALIFORNIA	
DRAWN:	C. ZAPATA		ADAL DEPOT CORROSION CONTROL FACILITY NEW AIRCRAFT PAINT FACILITY	
CHECKED:	J. MACIEJUNES		GRADING AND PAVEMENT PLAN	
SUBMITTED:	DATE APPROVED:	SCALE: 1"=40'	SPEC No:	8529
	9/30/92	SHEET C-4	FILE No:	100-25-2051
		6 OF 95		





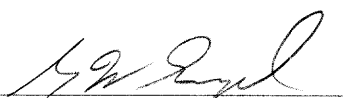
1" = 40'

Am-2

FUNCTIONAL ANALYSIS - VE PAYS



SAFETY PAYS

					
	11/25/92	MISCELLANEOUS DETAILS			OA
REVISION	DATE	DESCRIPTION			BY
NORMAN ENGINEERING CO.		DEPARTMENT OF THE ARMY			
CONSULTING ENGINEERS		SACRAMENTO DISTRICT, CORPS OF ENGINEERS			
LOS ANGELES, CALIFORNIA		SACRAMENTO, CALIFORNIA			
DESIGNED:		MCLELLAN AIR FORCE BASE		CALIFORNIA	
H. SIEGER		ADAL DEPOT CORROSION CONTROL FACILITY			
DRAWN:		NEW AIRCRAFT PAINT FACILITY			
D. MARTINOLI		GRADING & PAVEMENT DETAILS			
CHECKED:					
J. MACIEJONES					
SUBMITTED:		DATE APPROVED:		SCALE:	AS NOTED
		9/30/92		SHEET C-5 7 of 95	SPEC No. 8529
				FILE No. 100-25-2051	


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COMMENT =
SUBNO = 5108
SUBNO2 = 5603
OSID = 1.0
OZEN_ID = BTAGAY
LOI_ZEN = 1124
PROF = FINAL_BENCH
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Am-2

(55)

3. ELEVATIONS OF UTILITIES ARE GIVEN TO THE EXTENT OF INFORMATION AVAILABLE. WHERE ELEVATIONS ARE NOT GIVEN AT POINTS OF EXISTING UTILITIES CROSSINGS, SUCH ELEVATIONS SHALL BE DETERMINED BY THE CONTRACTOR AND REPORTED TO THE CONTRACTING OFFICER. WHEN UNKNOWN LINES ARE EXPOSED, THEIR LOCATION AND ELEVATION SHALL LIKEWISE BE REPORTED.
4. PROVIDE DIELECTRIC INSULATING FITTINGS TO ALL UNDERGROUND METALLIC PIPING BOTH AT TRANSITIONS TO ABOVE GROUND AND AT CONNECTIONS TO EXISTING PIPING.
5. IF WATER LINE IS LESS THAN 1'-0" ABOVE SEWER OR STORM DRAIN, ENCASE THE SEWER OR STORM DRAIN WITH 6" OF CONCRETE 10 FEET EITHER SIDE OF WATER LINE.

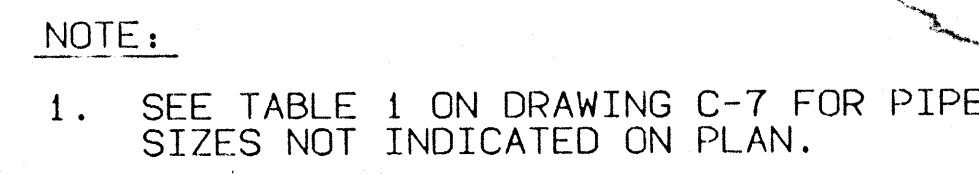
LOCATION	COORDINATE	TOP OF GRATE EL.	INVERT ELEVATION
DI (EXISTING)	N 359,457.51 E 2,168,582.99	(59.37)	(55.97)
DI 101	N 359,759.11 E 2,168,853.99	62.00	60.00
DI 102	N 359,642.20 E 2,168,897.04	62.00	59.30
CLEANOUT	N 359,870.77 E 2,168,705.67	-	61.50
OUTLET @ CRFEK	N 359,900.00 E 2,168,896.99	-	57.95
DI 103	N 359,531.72 E 2,168,853.99	62.00	60.00
DI 104	N 359,358.67 E 2,168,637.63	60.80	56.30
CLEANOUT	N 359,630.41 E 2,168,688.00	-	61.50



		11/25/92		MISCELLANEOUS REVISIONS	
REVISION		DATE		DESCRIPTION	
NORMAN ENGINEERING CO. 10000 LOS ANGELES BLVD. LOS ANGELES, CALIFORNIA				DEPARTMENT OF THE ARMY SACRAMENTO DISTRICT, CORPS OF ENGINEERS SACRAMENTO, CALIF.	
DESIGNED BY		MCCELLELLAN AIR FORCE BASE			
H. SIEGER		ADAL DEPOT CORROSION CONTROL			
DRAWN BY		NEW AIRCRAFT PAINT FACILITY			
C. ZAPATA		UTILITIES PLAN			
CHECKED BY					
J. MACIEJUNES					
SURVEYED BY 		DATE APPROVED BY		SCALE: 1" = 40' SHEET NO. C-7 OF 10	
		9/30/92		FILE NO. 100-21	

Am-2 BF

SAFETY PAYS

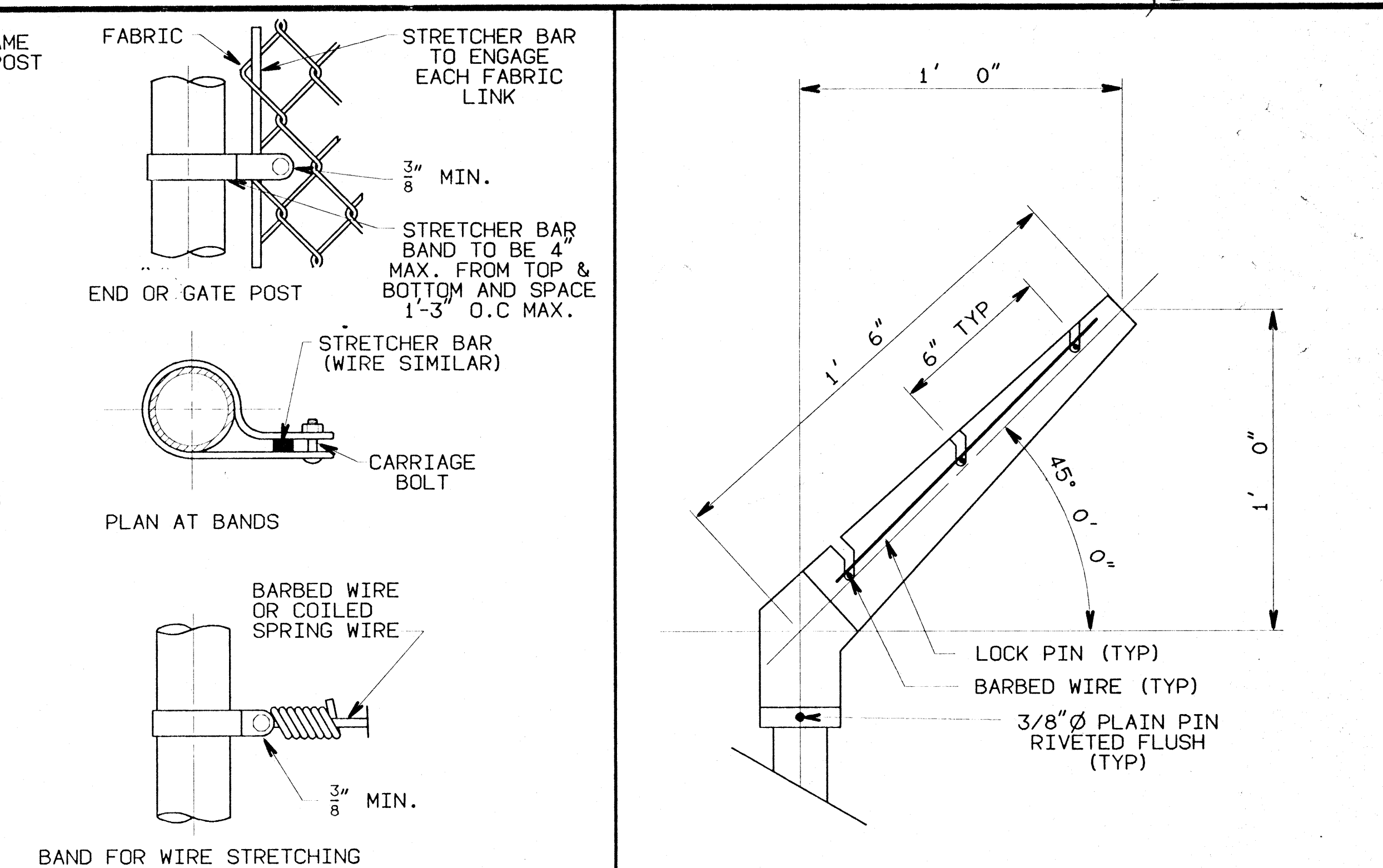
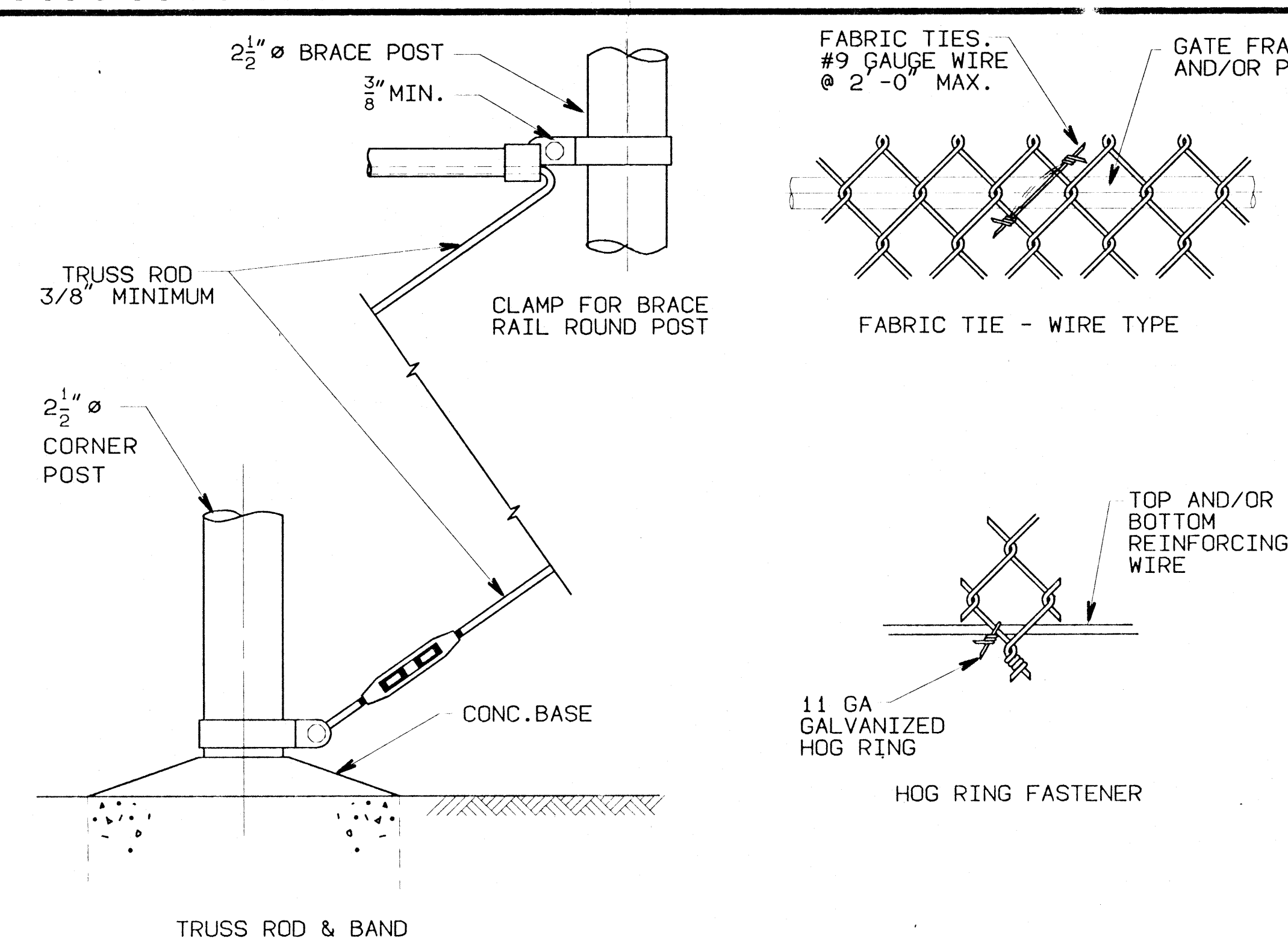
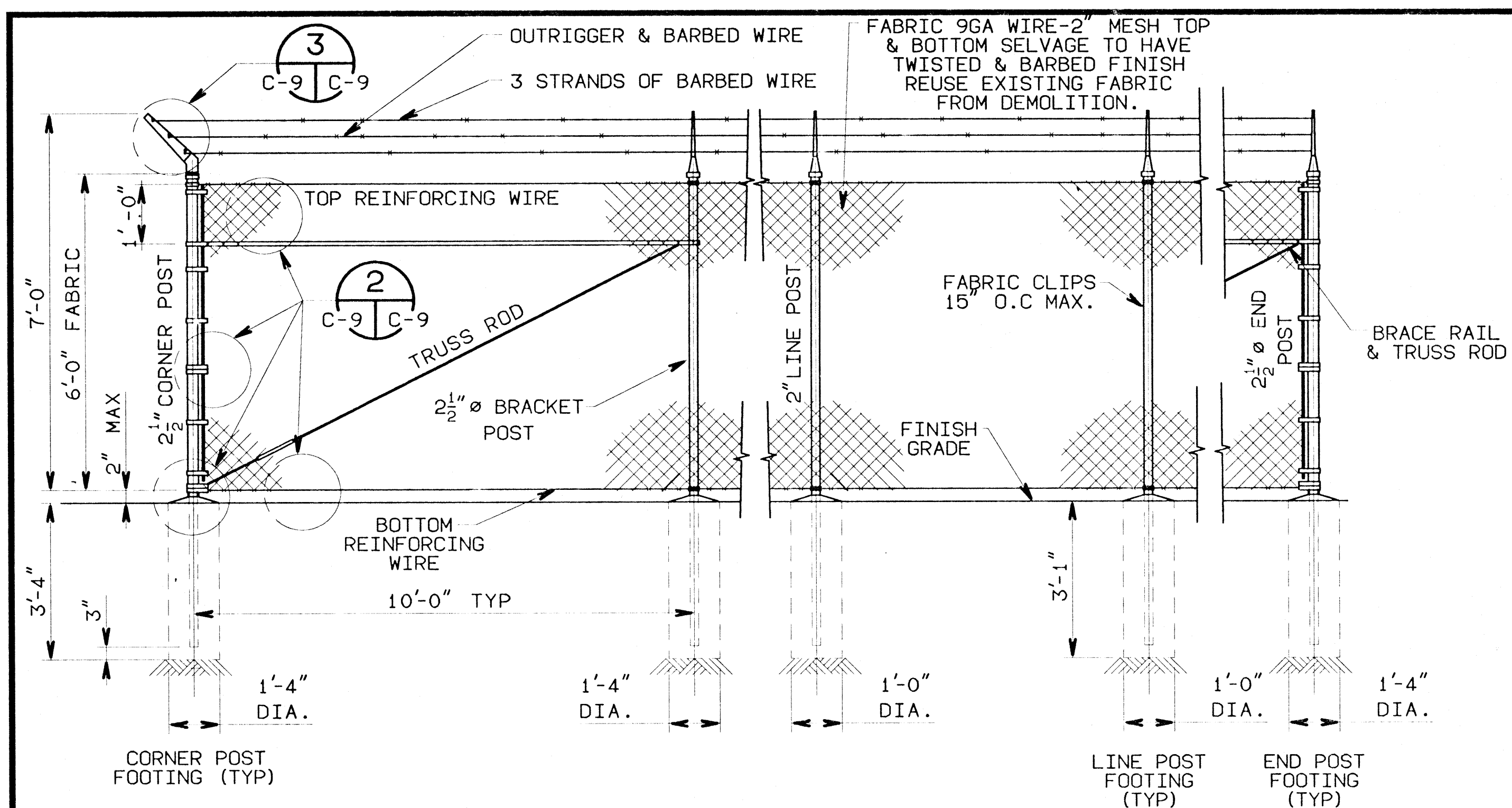
Sectionalizing switch SS-708 should be located adjacent to manhole 708 approximately 2-3 ft. north of the new fence line and a minimum of 1 ft. away from the outside face of the manhole.



	11/25/92	MISCELLANEOUS REVISIONS	DA	
	DATE	DESCRIPTION	BY	BY
NORMAN ENGINEERING CO. CONSULTING ENGINEERS LOS ANGELES, CALIFORNIA			DEPARTMENT OF THE ARMY SACRAMENTO DISTRICT, CORPS OF ENGINEERS SACRAMENTO, CALIFORNIA	
DESIGNER:		MCCLELLAN AIR FORCE BASE CALIFORNIA		
H. SIEGER		ADAL DEPOT CORROSION CONTROL FACILITY		
DRAWN:		NEW AIRCRAFT PAINT FACILITY		
O. ATIENZA		STORM DRAIN AND SEWER PROFILE		
CHECKED:				
J. MACIEJUNES				
SUBMITTED:		DATE:	AS NOTED	SPEC No. 8529
APPROVED:		SHEET	FILE No.	
		C-8 10 of 95	100-25-2051	
				9/30/92

FUNCTIONAL ANALYSIS - VE PAYS

2



CHAIN LINK FENCE DETAIL

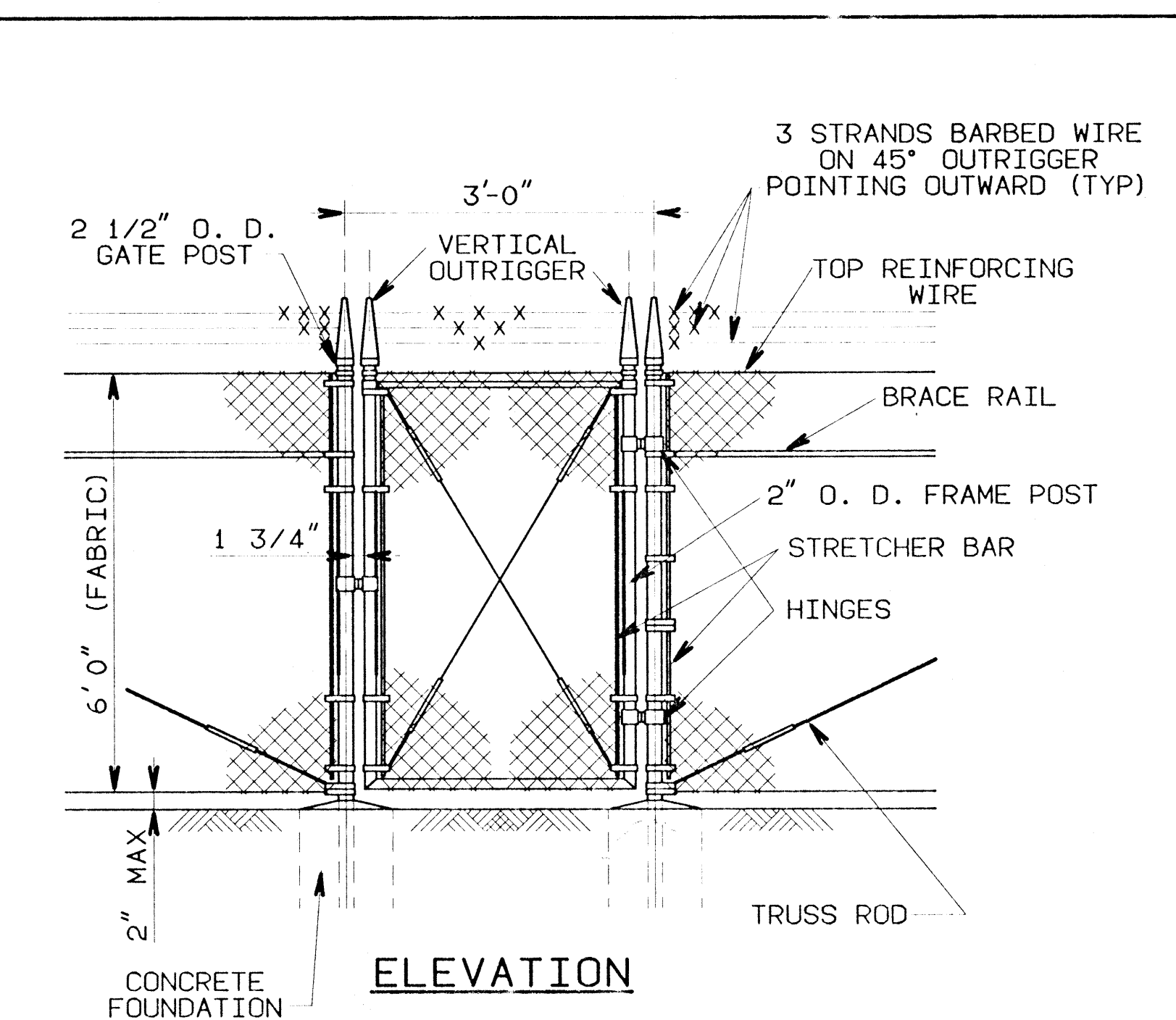
SCALE: NTS

FENCE DETAIL

SCALE: NTS

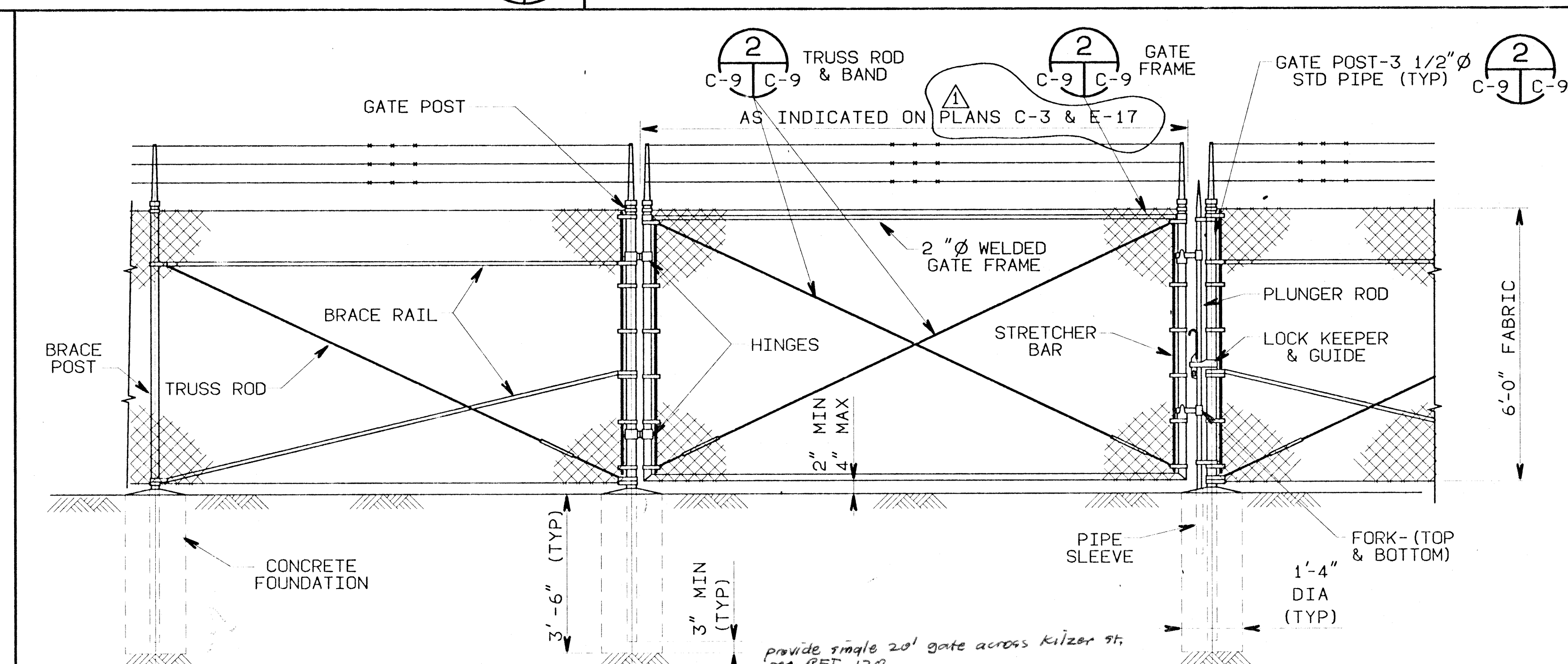
LINE POST EXTENSION ARM

SCALE: NTS



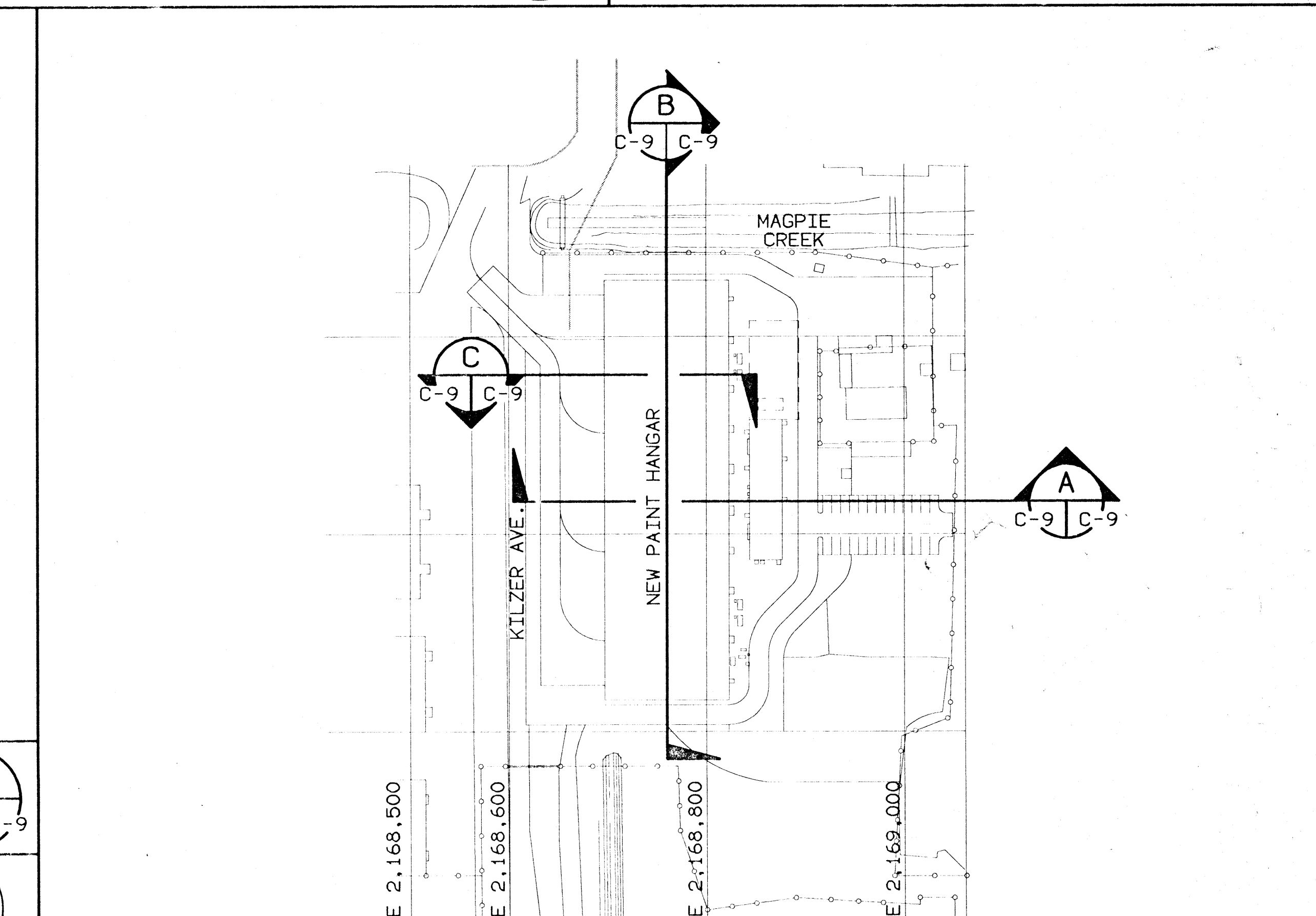
PERSONNEL GATE

SCALE: NTS



SWING GATE

SCALE: NTS



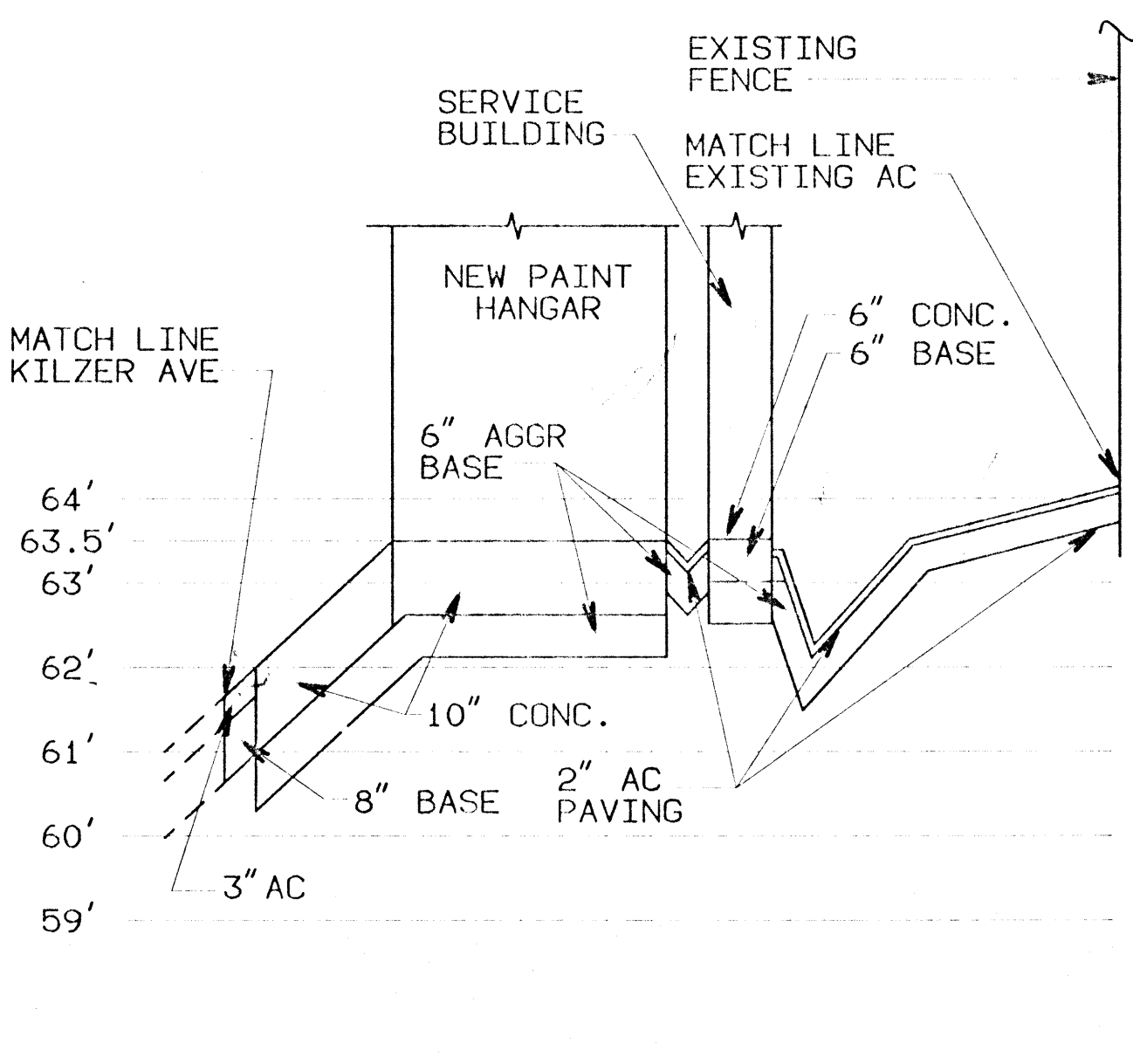
SITE SECTION PLAN

SCALE: 1" = 100'

NOTE: MINIMUM SLOPE AWAY FROM NEW BUILDINGS 2% FIRST 10 FT. AND 1% AFTER 10 FT.

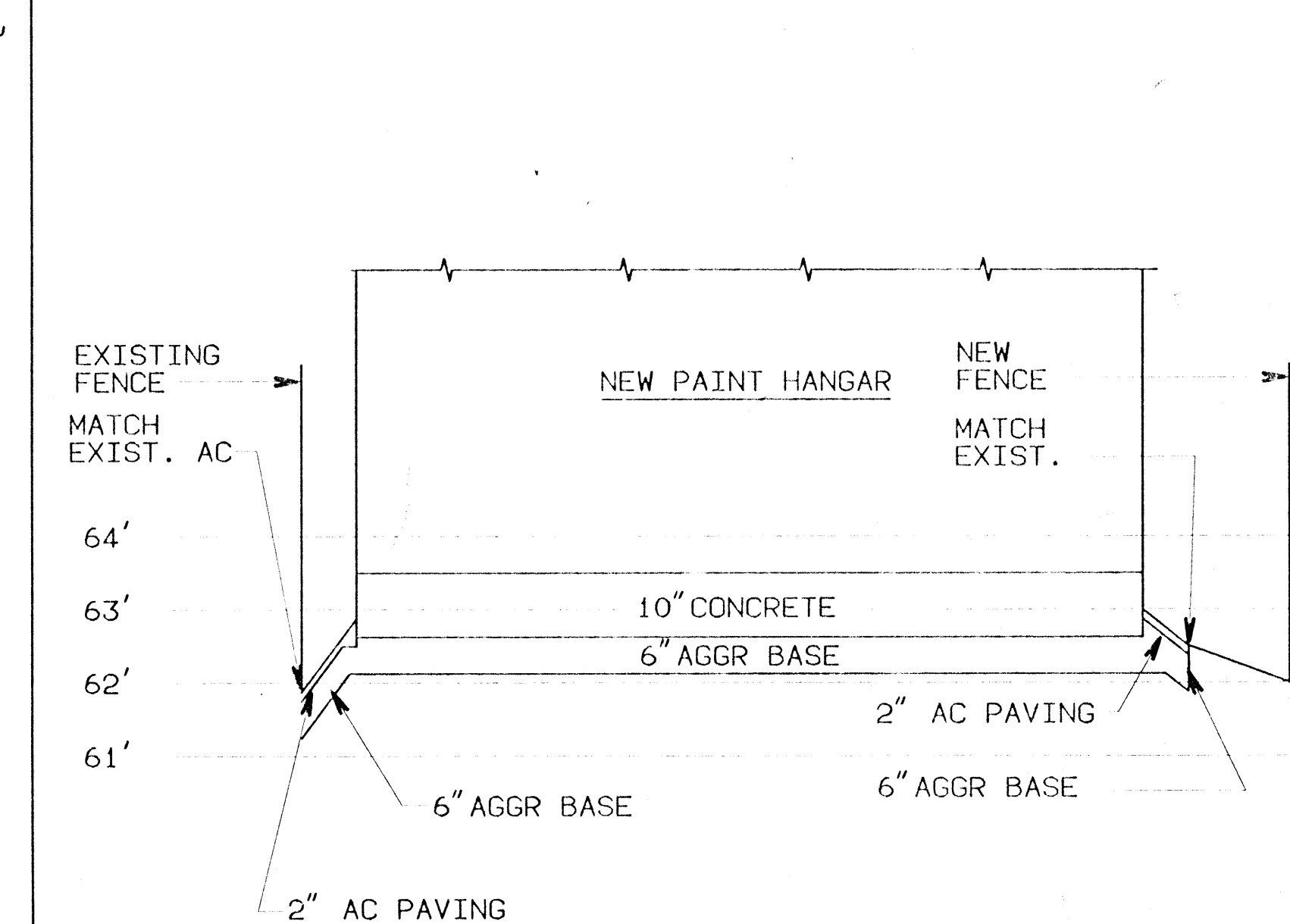
NOTE: MINIMUM SLOPE AWAY FROM NEW BUILDINGS 2% FIRST 10 FT. AND 1% AFTER 10 FT.

NOTE: MINIMUM SLOPE AWAY FROM NEW BUILDINGS 2% FIRST 10 FT. AND 1% AFTER 10 FT.



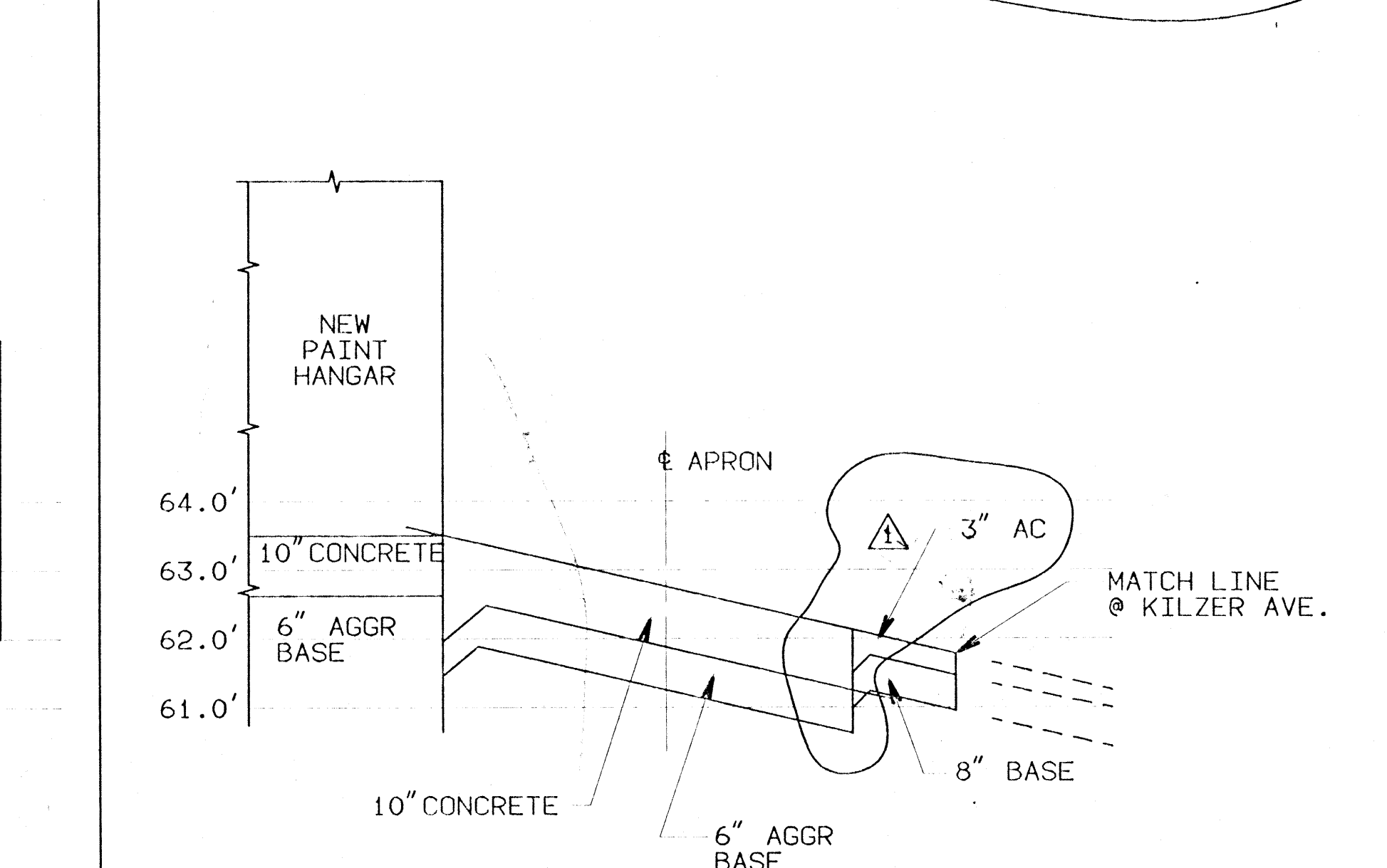
SECTION A

SCALE: 1" = 80' HORIZONTAL, 1" = 2' VERTICAL



SECTION B

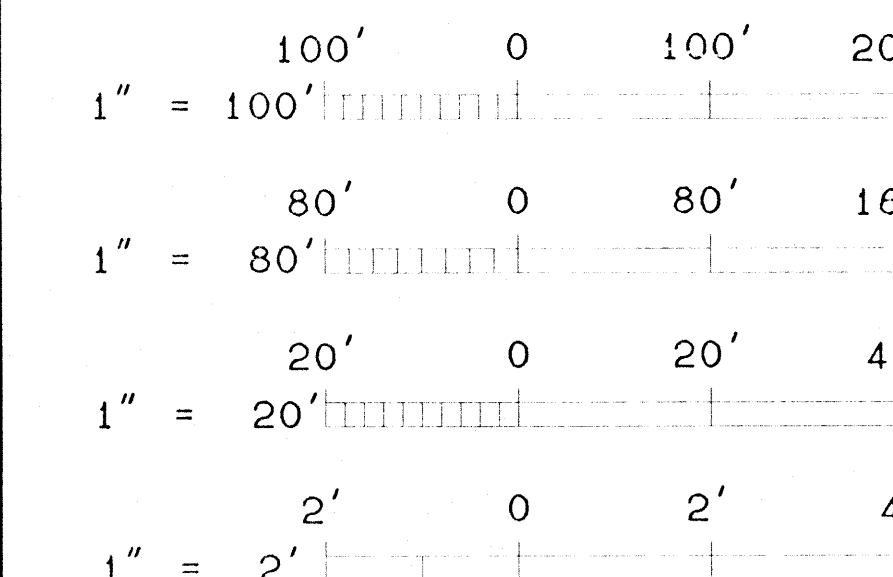
SCALE: 1" = 80' HORIZONTAL, 1" = 2' VERTICAL



SECTION C

SCALE: 1" = 20' HORIZONTAL, 1" = 2' VERTICAL

GRAPHIC SCALES



REVISION	DATE	DESCRIPTION	BY	DATE
1	11/25/92	MISCELLANEOUS REVISIONS	DA	
NORMAN ENGINEERING CO. CONSULTING ENGINEERS LOS ANGELES, CALIFORNIA				
DEPARTMENT OF THE ARMY SACRAMENTO DISTRICT, CORPS OF ENGINEERS SACRAMENTO, CALIFORNIA				
DESIGNED BY	H. SIEGER			
DRAWN BY	D. MARTINOLI			
CHECKED BY	J. MACIEJUNES			
SUBMITTED BY	1/22/93			
DATE APPROVED	9/30/92	SCALE	AS NOTED	SPEC No. 8529
SHEET	C-9	FILE No.	11 OF 95	100-25-2051