CAMPBELL LIBRARY REMODEL

70 N. CENTRAL AVE, CAMPBELL CA

8/28/87

ABBREVIATIONS

A

Above Finish Floor	A.F.F.
Actual	ACT.
Addendum	ADD.
Addition	ADD.
Adhesive	ADH
Adjustable	ADJ.
Aggregate	AGGR
Air Condition	AIR COND
Alarm	ALM
Allowance	ALLOW.
Alternate	ALT
Alternating Current	AC
Aluminum	ALUM.
American Concrete Institute	ACI
American Gas Association	AGA
American Institute of Architects	AIA
American Institute of Electrical Engineers	AIEE
American Institute of Steel Construction	AISC
American Society of Civil Engineers	ASCE
American Society of Heating, Refrigerating and Air Conditioning Engineers	ASHRAE
American Society of Mechanical Engineers	ASME
American Society for Testing Materials	ASTM
American Wire Gage	AWG
Ampere	AMP
Anchor Bolt	A.B.
Apartment	APT.
Appendix	APPX
Approved	APPD
Approximate	APPROX
Arc Weld	ARC/W
Artificial	ART.
Area	A
Asphalt	ASPH
Assistant	ASST
Association	ASSN
Automatic	AUTO
Avenue	AVE
Average	AVG

B

Barrel	BBL
Beam	BM
Bearing	BRG
Bell and Spigot	B&S
Bench Mark	BM
Bending Moment	M
Between	BET.
Bill of Material	B/M
Birmingham Wire Gage	BWG
Blower	BLO
Blueprint	BP
Board	BD
Boiler	BLR
Both Sides	BS
Brass	BRS
Brinnel Hardness	BH
British Thermal Units	BTU
Bronze	BRZ
Brown & Sharp	B&S
Building	BLDG
Building Line	BL

C

Cabinet	CAB.
Calking	CLKG
Carload	CL
Cast Iron	CI
Cast-Iron Pipe	CIP
Catalog	CAT.
Ceiling	CLG
Cement	CEM
Center	CTR
Centerline	CL
Center to Center	C to C
Centigrade	C
Centimeter	CM
Ceramic	CER
Change Order	CO
Circle	CIR
Circuit	CKT
Circular Mil	CM
Circumference	CIRC
Cleanout	CO
Clear	CLR
Closet	CLO
Coated	CTD
Coefficient	COEF
Cold Rolled	CR
Cold Water	CW
Column	COL
Combination	COMB.
Common	COM
Company	CO
Composition	COMP
Compressor	COMPR
Concrete	CONC
Conduit	CND
Construction	CONST
Continue	CONT
Contractor	CONTR
Corporation	CORP
Corrugate	CORR
Countersink	CSK
Courses	C
Cross Section	XSECT
Cubic Centimeter	CC
Cubic Feet per Minute	CFM
Cubic Foot	CU FT
Cubic Inch	CU IN.
Cubic Yard	CU YD

D

Dead Load	DL
Decibel	DB
Decimal	DEC
Degree	DEG
Delineation	DEL
Department	DEPT
Design	DSGN
Detail	DET
Dew Point	DP
Diagonal	DIAG
Diagram	DIAG
Diameter	DIA
Dimension	DIM.
Direct Current	DC
Ditto	DO
Division	DIV
Double	DBL
Douglas Fir	D.F.
Down	DN
Downspout	DS
Dozen	DOZ
Drain	DR
Drawing	DWG
Duplicate	DUP

E

East	E
Electric	ELEC
Elevation	EL
Enamel	ENAM
Engineer	ENGR
Engineering	ENGRG
Equal	EQ
Equipment	EQUIP.
Equivalent Direct Radiation	EDR
Estimate	EST
Excavate	EXC
Exhaust	EXH
Exsisting	EXIST.
Expansion (Joint)	EXP
Exterior	EXT
Extra Heavy	X HVY
Extra Strong	X STR
Extrude	EXTR

F

Fabricate	FAB
Fahrenheit	F
Federal Specifications	FS
Feet	(') FT
Feet Board Measure	FBM
Figure	FIG.
Finish	FIN.
Fireproof	FPRF
Fitting	FTG
Fixed Glass	FIX.GL.
Fixture	FIX.
Flashing	FL
Floor	FL
Floor Drain	FD
Flooring	FLG
Fluorescent	FLUOR
Foot	(') FT
Foot-Candle	FC
Foot-Lambert	FL
Foot-Pounds	FT LB
Footing	FTG
Foundation	FDN

G

Gage or Gauge	GA
Gallon	GAL
Gallons per Minute	GPM
Galvanize	GALV
Galvanized Iron	GI
Gas	G
Girder	G
Glass	GL
Glu-Lam-Beam	GLB.
Government	GOVT
Grade	GR
Gypsum	GYP

H

Half-Hard	1/2H
Half-Round	1/2RD
Hard	H
Hardware	HDW
Head	HD
Heater	HTR
Heavy	HVY
Height	HGT
Hexagon	HEX
High Point	H PT
High Pressure	HP
Highway	HWY
Hollow Core	H.C.
Horizontal	HOR
Horsepower	HP
Hospital	HOSP
Hot Water	HW
Hour	HR
House	HSE
Hydraulic	HYD

I

Illuminating Engineering Society	IES
Illustrate	ILLUS
Impregnate	IMPG
Inch	(") IN.
Incinerator	INCIN
Include	INCL
Incorporated	INC
Industrial	IND
Information	INFO
Inside Diameter	ID
Insulate	INS
Intercommunication	INTERCOM
Interior	INT
Iron	I
Iron-Pipe Size	IPS

J

Joint	JT
Joist	JST.
Junction	JCT
Junior	JR

K

Kilogram	KG
Kilometer	KM
Kilowatt	KW
Kilowatt Hour	KWH
Kip (1,000 LB)	K
Knocked Down	KD
Knockout	KO

L

Laboratory	LAB
Laminate	LAM
Latitude	LAT
Lavatory	LAV
Left	L
Left Hand	LH
Length	LG
Length Over-All	LOA
License	LIC
Light	LT
Linear	LIN
Live Load	LL
Logarithm	LOG.
Long	LG
Low Pressure	LP
Lumens per Watt	LPW

M

Main	MN
Malleable Iron	MI
Manhole	MH
Manual	MAN.
Manufacturing	MFG
Mark	MK
Material	MATL
Material List	ML
Maximum	MAX
Mechanical	MECH
Medium	MED
Membrane	MEMB
Memorandum	MEMO
Metal	MET.
Meter (Instrument or Measure of Length)	M
Mezzanine	MEZZ
Military	MIL
Millimeter	MM
Minimum	MIN
Minute	(') MIN
Miscellaneous	MISC
Mixture	MIX.
Model	MOD
Month	MO
Motor	MOT
Motor Generator	MG
Multiple	MULT

N

National Bureau of Standards	NBS
National Electric Code	NEC
National Electrical Manufacturers Assoc.	NEMA
National Lumber Manufacturers Assoc.	NLMA
Natural	NAT
Negative	NEG
New	(N)
Nominal	NOM
Not in Contract	N.I.C.
Not to Scale	NTS
Number	NO.

O

Obscure	OB
Obsolete	OBS
Octagon	OCT
Office	OFF.
On Center	OC
Opening	OPNG
Opposite	OPP
Original	ORIG
Ounce	OZ
Outside Diameter	OD
Over-All	OA
Overhead	OVHD

P

Page	P
Pair	PR
Panel	PNL
Paragraph	PAR.
Parallel	PAR.
Part	PT
Particle Board	PART.
Partition	PTN
Passenger	PASS
Patent	PAT.
Penny (Nails, etc.)	D
Perforate	PERF
Permanent	PERM
Perpendicular	PERP
Phase	PH
Photograph	PHOTO
Piece	PC
Pint	PT
Plate	PL
Plumbing	PLMB
Plywood	PLYWD.
Pneumatic	PNEU
Point	PT
Pole	P
Polish	POL
Porcelain	PORC
Positive	POS
Post Office	PO
Pound	LB
Pounds per Cubic Foot	PCF
Pounds per Square Foot	PSF
Pounds per Square Inch	PSI
Prefabricated	PREFAB
Preferred	PFD
Pressure Treated	P.T.
Private Automatic Exchange	PAX
Private Branch Exchange	PBX
Project	PROJ
Property Line	PL
Public Address	PA
Publication	PUB

Q

Quality	QUAL
Quart	QT
Quarter	QTR
Quarter-Hard	1/4H
Quarter-Round	1/4RD

R

Radiator	RAD
Radius	R
Railroad	RR
Received	RECD
Receptacle	RECP
Redwood	RDWD.
Reference	REF
Refractory	REFR
Refrigerate	REFR
Register	REG
Reinforce	REINF
Relative Humidity	RH
Remove	REM
Repair	REP
Replace	REPL
Reproduce	REPRO
Required	REQD
Requisition	REQ
Return	RET.
Revise	REV
Right Hand	RH
Right of Way	R/W
Road	RD
Roof	RF
Room	RM
Round	RD

S

Safety	SAF
Sanitary	SAN
Schedule	SCH
Second	(") SEC
Section	SECT
Select	SEL
Separate	SEP
Service	SERV
Sewer	SEW.
Sheet	SH
Shipment	SHPT
Side	S
Siding	SDG
Similar	SIM
Sketch	SK
Soil Pipe	SP
Solid Core	S.C.
South	S
Speaker	SPKR
Special	SPL
Specific Gravity	SP GR
Specification	SPEC
Splash	SPL.
Square	SQ
Stainless Steel	SST
Standard	STD
Steam	ST
Steel	STL
Stock	STK
Storage	STG
Storm Water	ST W
Street	ST
Structural/Structure	STR
Substitute	SUB
Superintendent	SUPT
Supersede	SUPSD
Supervise	SUPV
Supply	SUP
Surface	SUR
Switch	SW
Switchboard	SWBD
Symmetrical	SYM
Synthetic	SYN
System	SYS

T

Tangent	TAN.
Tarpaulin	TARP
Technical	TECH
Tee	T
Telephone	TEL
Television	TV
Temperature	TEMP
Tempered Glass	TEMP.GL.
Terra Cotta	TC
Terrazzo	TER
That Is	IE
Thermostat	THERMO
Thick	THK
Thousand	M
Through	THRU
Tolerance	TOL
Tongue & Groove	T&G
Top Set Base	TSB.
Total	TOT.
Transformer	TRANS
Tubing	TUB.
Typical	TYP

U

Ultimate	ULT
Underwriters' Laboratories, Inc.	UL
United States Gage	USG
Urinal	UR

V

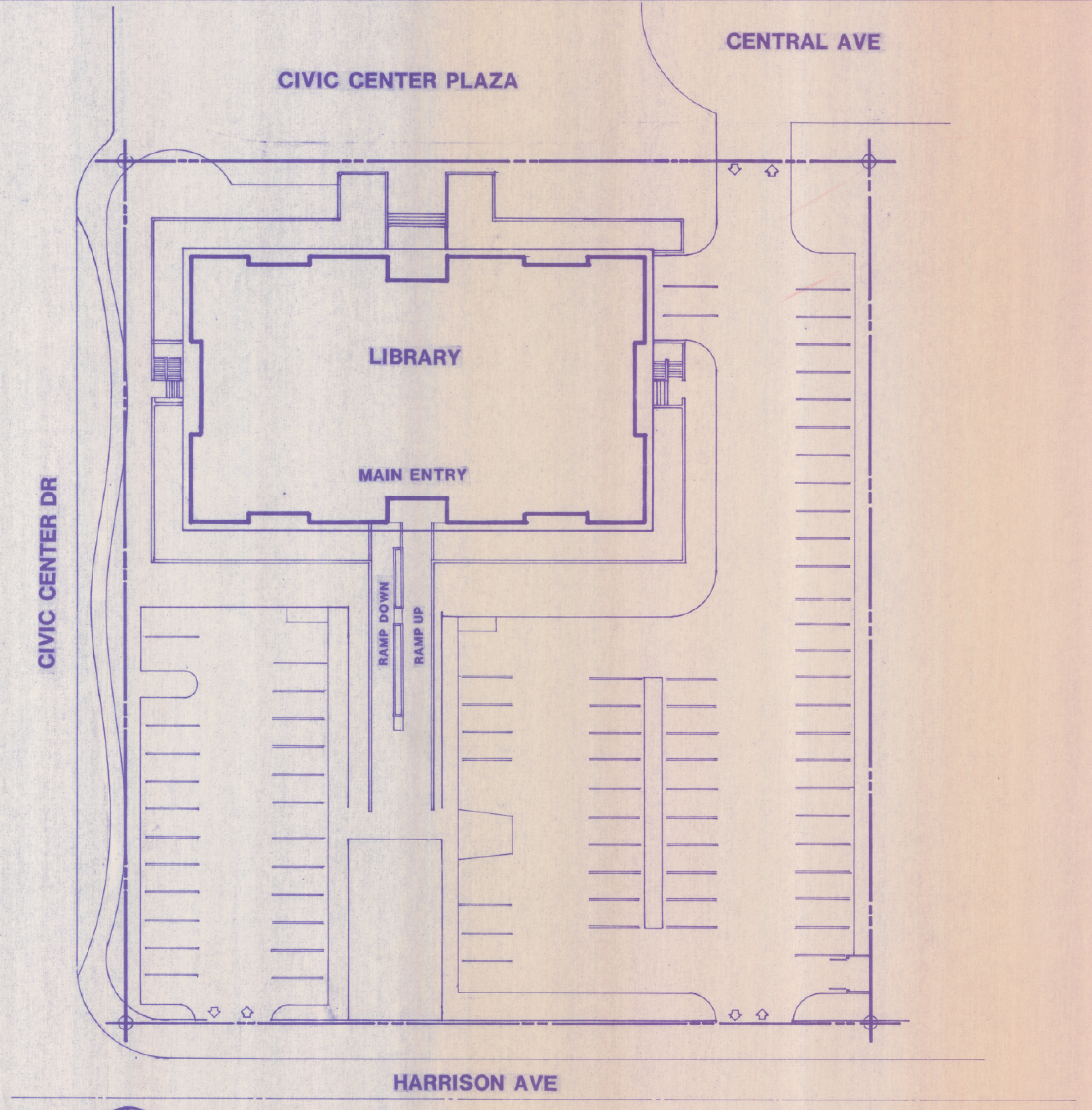
Vacuum	VAC
Valve	V
Vent Pipe	VP
Ventilate	VENT.
Versus	VS
Vertical	VERT
Vertical Grain	V.G.
Vertical Grain Douglas Fir	V.G.D.F.
Viterous	VIT
Volt	V
Volume	VOL

W

Warehouse	WHSE
Watercloset	WC
Water Heater	WH
Watt	W
Weatherproof	WP
Week	WK
Weight	WT
West	W
Width	W
With	W/
Without	W/O
Wood	WD
Wrought Iron	WI

Y

Yard	YD
Year	YR
Yield Point	YP
Yield Strength	YS



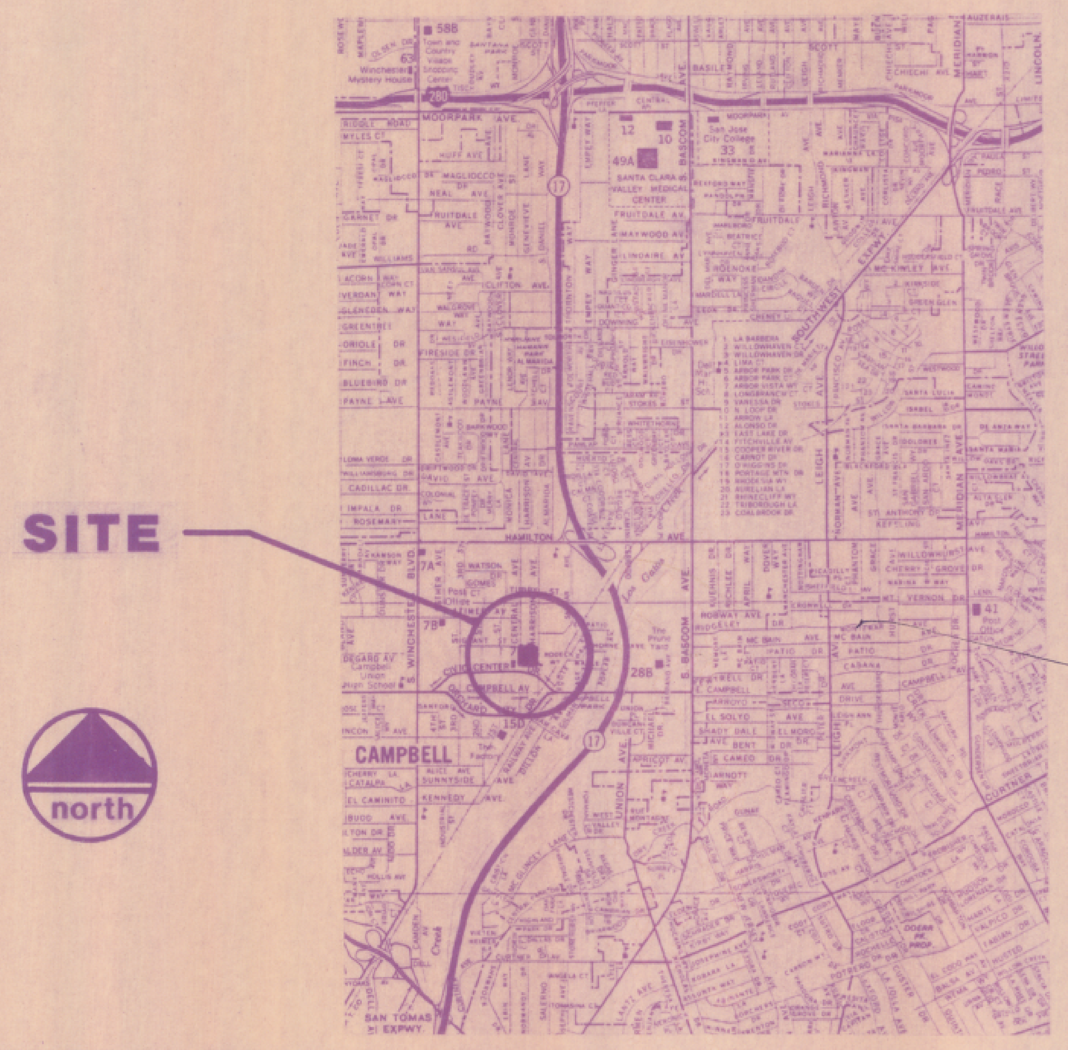
SITE PLAN

PROJECT DATA

SHEET SCHEDULE

C	COVER/SITE PLAN
A1	FLOOR PLANS
A2	ARCHITECTURAL REFLECTED CEILING PLAN
A3	DETAILS, SECTIONS
A4	INTERIOR ELEVATIONS, DETAILS
MP-1	MECHANICAL SCHEDULES, NOTES, DETAILS
MP-2	MECHANICAL FLOOR PLANS
E-1	ELECTRICAL SCHEDULES, DETAILS
E-2	ELECTRICAL DEMOLITION
E-3	POWER PLAN
E-4	LIGHTING PLAN

LOCATION MAP



NO.	REVISION	BY	APPR'D	DATE

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CAMPBELL LIBRARY REMODEL
70 N CENTRAL AVE, CAMPBELL
SUBMITTED APPROVED

COVER SHEET

SHEET NO. C
OF SHEETS
DATE

FILE NO.