SNO-ISLE REGIONAL LIBRARY SYSTEM

Arlington Community Library

ADA COMPLIANCE REMODEL

135 North Washington Avenue, Arlington, Washington 98223

FUNDING PROVIDED BY

SNOHOMISH COUNTY COMMUNITY DEVELOPMENT BLOCK GRANT

PROJECT DATA

Building Name & Address:

Arlington Community Library
135 North Washington St.
Arlington, WA. 98223

Owner Name & Address:

City of Arlington
238 North Olympic
Arlington, WA. 98223
(206) 435-5785

Zoning:	MR-1
Fire District:	Three (3)
Occupancy Group:	Group A, Division 3
Construction Type:	Type V - N
Building Area:	5,000 Sq. Ft.
Code:	Federal Register, Title III (ADA)

ARCHITECTS
ROSS & Mc Clure
Bellingham, Washington 98225
(206) 676-7733

4413 REGISTERED ARCHITECT JEFFREY McCLURE STATE OF WASHINGTON

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Written dimensions have precedence over scaled measurements. Dimensions and detail conditions shall be verified by the Contractor with the Architect before proceeding with the Work.

ARCHITECTURAL ABBREVIATIONS

SYMBOLS USED AS ABBREVIATIONS

∠ ∠	angle
℄	centerline
⊔	channel
d	penny
⊥	perpendicular
▱	plate
ϕ	round, diameter

ABBREVIATIONS

ABV	above
AFF	above finished floor
ACC	access
AC, ACOUS	acoustical
ACT	acoustical tile
ADD	addendum
ADJ	adjacent, adjustable
AGG	aggregate
ALT	alternate
AL, ALUM	aluminum
AB	anchor bolt
ANOD	anodized
APPROVAL	written approval by the Architect
APPROX	approximate
ARCH	architect
ASB	asbestos
ASPH	asphalt
AUTO	automatic
BSMT	basement
BRG	bearing
BM	bench mark
BETW	between
BVL	beveled
BLK, BLKG	block, blocking
BD	board
BOT, BTM	bottom
BRK	brick
BLDG	building
BUR	built up roofing
CAB	cabinet
CPT	carpet
CSMT	casement
C I	cast iron
CB	catch basin
CLKG	caulk
CLG, CEIL	ceiling
CEM	cement
CER	ceramic
CT	ceramic tile
CHAM	chamfer
CIR	circle
CLR	clear
COL	column
COMB	combination
COMPOS	composition, (composite)
COMP	compress (ed), (ion), (ible)
CONC	concrete
CMU	concrete masonry unit
CONST	construction
CONT	continuous or continue
CONTR	contract (or)
CJ	control joint
C G	corner guard
CORR	corrugated, corridor
CTR	counter
CTSK	countersunk
CRS	course (s)
DEMO	demolish, demolition
DTL	detail
DIAG	diagonal
DIAM	diameter
DIMEN	dimension
DR	door
DS	downspout
D	drain
DWR	drawer
DWG	drawing
DF	drinking fountain
EF	each face
EW	each way
E	east
ELEC	electric (al)
EWC	electric water cooler
EL, ELEV	elevation
ELEV	elevator
EMER	emergency
EQ	equal
EQUAL	equal in the opinion of the Architect.
EQMT	equipment
EXH	exhaust
EXIST	existing
EB	expansion bolt
EXP	exposed
EXT	exterior
FOC	face of concrete
FOF	face of finish
FOM	face of masonry
FOS	face of stude
FF	factory finish
FIN	finish (ed)
FE	fire extinguisher
FEC	fire extinguisher cabinet
FPL	fireplace
FP	fireproof
FLG, FLASH	flashing
FLR	floor (ing)
FD	floor drain
FTG, FOOT	footing
FND, FOUND	foundation
FR, FRM	frame (d), (ing)
FURNISH	supply only
GA	gauge
GALV	galvanized
G I	galvanized iron
GL	glass, glazing
GLBLK	glass block
GB	grab bar
GVL	gravel
GT	grout
GWB	gypsum wall board
HBD	hardboard
HDW	hardware
HDW	hardwood
HDR	header
HTG	heating
HVAC	heat/ventilating air conditioning
HT	height
HC	hollow core
H M	hollow metal
HOR, H, HORIZ	horizontal
HB	hose bibb
HWH, HWT	hot water heater, tank
I D	inside diameter
INSTALL	apply or install only
INS, INSUL	insulate (d), (ion)
INT	interior
INV	invert
JC	janitor's closet
JT, J	joint
J	joist
KPL	kickplate
KIT	kitchen
KO	knockout
LAB	laboratory
LAD	ladder
LB	lag bolt
LAM	laminate (d)
LAV	lavatory
LH	left hand
L	length
LT, LITE	light
LW	lightweight
LP	low point
M B	machine bolt
M H	manhole
M FR	manufacture (er)
M RB	marble
M KBD	marker board
MAS	masonry
MO	masonry opening
MTL	material (s)
MAX	maximum
MECH	mechanic (al)
MC	medicine cabinet
MED	medium
MBR	member, membrane
MET	metal
MWK	millwork
MIN	minimum
MIR	mirror
MISC	miscellaneous
MOD	modular
MLD	molding
MT	mount (ed), (ing)
MULL	mullion
NAT	natural
NR	noise reduction
NRC	noise reduction coefficient
NOM	nominal
N	north
NIC	not in contract
NTS	not to scale
OBS	obscure
OC	on center (s)
OPP	opposite
OPH	opposite hand
OD	outside diameter
OH	overhead
PNL	panel
PB	panic bar
PTD	paper towel dispenser
PTR	paper towel receptacle
PAR	parallel
PBD	particle board
PTN	partition
PVMT	pavement
PERF	perforate (d)
PLAS	plaster
PLAM	plastic laminate
PL	plate
PWD, PLYW	plywood
PT	point
PVC	polyvinyl chloride
PCF	pounds per cubic foot
PFL	pounds per lineal foot
PSF	pounds per square foot
PSI	pounds per square inch
PFN	prefinished
PL	property line
PROVIDE	furnish & install
QT	quarry tile
RBT	rabbet
RAD	radius
REF	reference
RFL	reflect (ed), (tve), (or)
REFR, RFR	refrigerator
REG	register
RE, REINF	reinforce (d), (ing)
RES	resilient
RET	return
RA	return air
RH	right hand
ROW	right of way
R	riser
RD	roof drain
RFH	roof hatch
RFG	roofing
RM	room
RO	rough opening
RB	rubber base
SCH	schedule
SNT, SEAL	sealant
SEC	section
SELECTED	as selected by the Architect
SHTH	sheathing
SHT	sheet
SH, SHLV	shelf, shelving
SHOWN	as shown or noted on the drawings
SIM	similar
SKL, SKLT	skylight
SC	solid core
SP	soundproof
S	south
SPK	speaker
SPEC	specification (s)
SQ	square
SST	stainless steel
STD	standard
STA	station
ST, STL	steel
SD	storm drain
STR	structural
SUSP	suspended
SYM	symmetry (ical)
SYS	system
TKBD	tackboard
TEL	telephone
TV	television
THK	thick (ness)
THR	threshold
TP	toilet partition
TPD	toilet paper dispenser
T & G	tongue and groove
TOS	top of slab
TB	towel bar
T	tread
TYP	typical
UNFIN	unfinished
UR	urinal
VJ	v-joint (ed)
VB	vapor barrier
VAR	varnish
VNR	veneer
VERT, V	vertical
VG	vertical grain
VIN	vinyl
VCT	vinyl composition tile
VB	vinyl base
VF	vinyl fabric
VT	vinyl tile
WSCT	wainscot
WC	water closet
WP	waterproofing
WWF	welded wire fabric
W	west
W	width, wide
W/	with
WIN, WDW	window
WM	wire mesh
WD	wood

Abbreviations and graphic symbols shown are in general compliance with building industry standards. Request clarifications, if necessary, before proceeding with the Work.

REFERENCE SYMBOLS

	North True North (if not called North)
98.60	Finish Grade Elevation
5	Existing Contour
5	New Contour
	Level Line
	Center Line
	Match Line, Cut Line
	Property Line
	Project Limit Line
B	Grid Number/Letter
A / A3	Building Section Letter Sheet Where Shown
C / A5	Wall Section Letter Sheet Where Shown
D / A7	Detail Number Sheet Where Shown
1 / — DETAIL SCALE: 3/4" = 1'-0"	Detail Number & Title Dash on Sheet Where Shown (and Sheet Where Called If Both on Same Sheet), Scale
10 A9 B	Interior Elevation Key Numbers Sheet Where Shown
26	Room Number
26	Door Number
B	Window/Relite Letter
1	Revision

MATERIALS

	Acoustic Tile or Board
	Brick
	Ceramic Tile or CMT
	Concrete
	Concrete Masonry
	Earth
	Glass
	Gypsum Wall Board
	Batt Insulation
	Rigid Insulation
	Metal
	Plaster on Metal Lath
	Mortar, Plaster or Grout
	Plywood
	Rock Fill
	Sand
	Stone
	Finish Wood
	Framing Lumber
	*Blocking Lumber

SHEET INDEX

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A2	Demolition Plan
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A4	Interior Elevations
A5	Reflected Ceiling Plan
A6	Details/Circulation Desk Layout

8-60
Lib. Lamoda

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Job Number	9106
Drawn By	VR
Checked By	
Date	12.29.93
Revisions	BID SET: 2.2.94

33

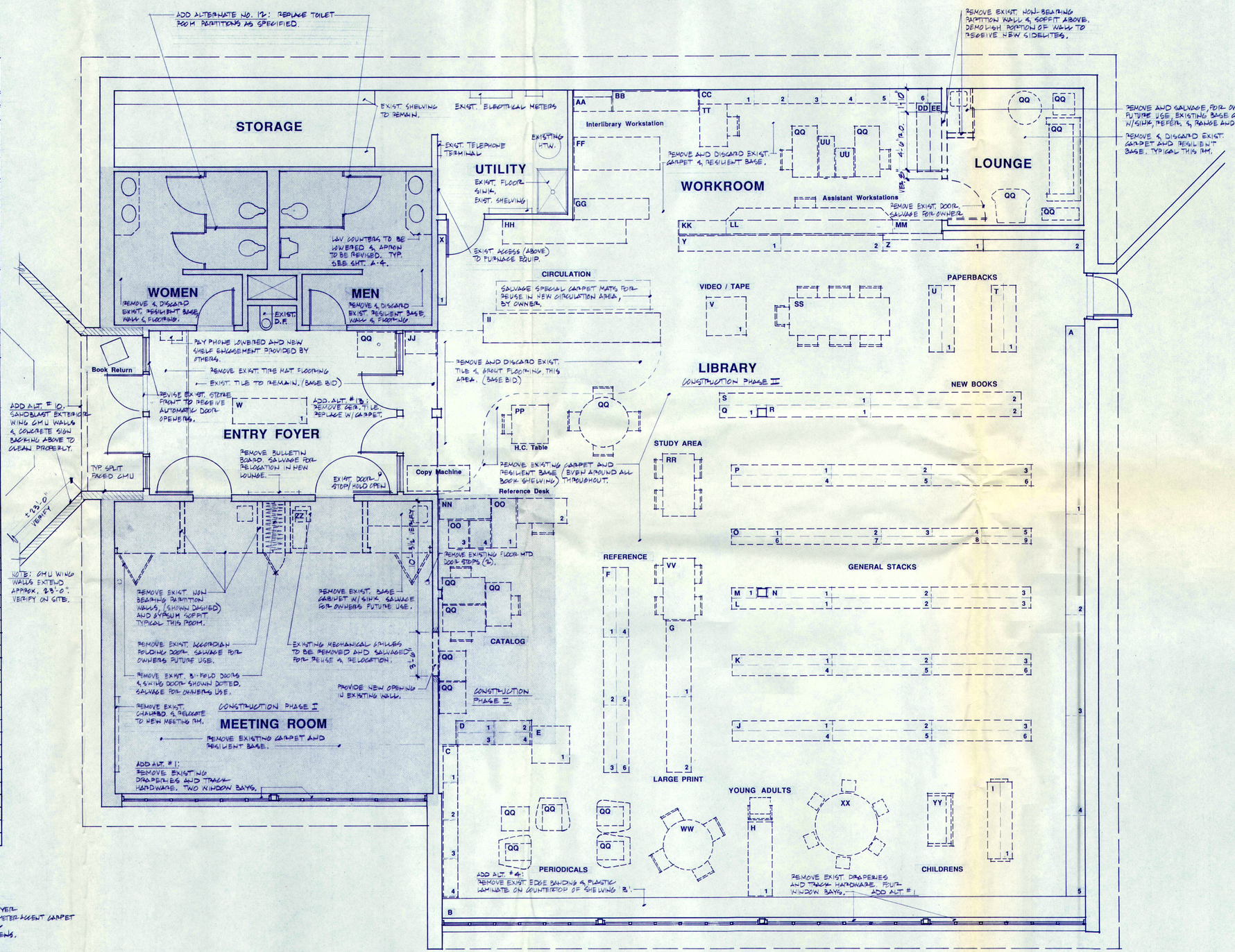
A1

Legend

KEY	DESCRIPTION	REMARKS
A	BOOK SHELVING	SHELVING TO REMAIN.
B	BOOK SHELVING	TO REMAIN. SEE ADD ALT. # 4.
C	METAL MAG. RACKS	TO BE RELOCATED.
D	METAL MAG. RACKS	TO BE RELOCATED & REASSEMBLED.
E	BOOK SHELF/TABLE	TO BE RELOCATED
F	BOOK SHELVING	DISMANTLE. 1 AND 2 TO BE RE-
		LOCATED. 3 & 4, 4 & 5 SALVAGED.
G	BOOK SHELVING	DISMANTLE BETWEEN 1 AND 2.
		EACH SECTION TO BE RELOCATED.
H	BOOK SHELVING	TO BE RELOCATED.
I	BOOK SHELVING	REMOVE END MAGAZINE RACKS.
J	BOOK SHELVING	TO BE RELOCATED.
K	BOOK SHELVING	TO BE RELOCATED.
L	BOOK SHELVING	TO BE RELOCATED.
M	BOOK SHELVING	TO BE RELOCATED AND REVISED.
N	BOOK SHELVING	TO BE RELOCATED AND REVISED.
O	BOOK SHELVING	TO BE RELOCATED.
P	BOOK SHELVING	TO BE RELOCATED.
Q	BOOK SHELVING	TO BE RELOCATED AND REVISED.
R	BOOK SHELVING	TO BE RELOCATED AND REVISED.
S	BOOK SHELVING	TO BE RELOCATED.
T	PAPERBACK CART	TO BE RELOCATED.
U	PAPERBACK CART	TO BE RELOCATED.
V	VIDEO/TAPE DISPLAY	TO BE RELOCATED.
W	BOOKSHELVING	TO REMAIN. CAN BE REMOVED
		DURING CONSTRUCTION.
X	WALL MTD. SHELVING	TO REMAIN.
Y	BOOK SHELVING	TO BE RELOCATED.
Z	BOOK SHELVING	SECTION 1 TO BE REVISED.
		SECTION 2 TO REMAIN.
AA	BOOK SHELVING	TO BE RELOCATED.
BB	OPEN CABINET W/SHELVING	TO BE RELOCATED.
CC	TALL CABINETS	SECTIONS 1 AND 6 REVISED.
		SECTIONS 2, 3 & 4, 5 DISMANTLED.
		ALL TO BE RELOCATED.
DD	BASE CABINET	TO BE RELOCATED. REVISE FOR ELEC.
EE	OPEN UPPER CABINETS	TO BE RELOCATED.
FF	BASE WORKSTATION	TO BE RELOCATED.
GG	BOOK SHELVING	TO BE RELOCATED
HH	BASE WORKSTATION	SALVAGE FOR OWNER.
II	CHECKOUT WORKSTATION	SALVAGE FOR OWNER.
JJ	DISPLAY TABLE	TO REMAIN
KK	TALL CABINET	DISMANTLE & RELOCATE.
LL	BASE & UPPER WK STATION	REVISE W/NEW COUNTERTOP
		AND RELOCATE.
MM	TALL CABINET	DISMANTLE & RELOCATE.
NN	DISPLAY CASE	TO BE RELOCATED
OO	REF DESK/RETS & (2) FILE CAB.	TO BE RELOCATED. (001 - 004)
PP	H.C. STUDY TABLE	TO BE RELOCATED
QQ	MISC. FURNITURE	SALVAGE FOR OWNER
RR	STUDY TABLE W/CHAIRS	TO BE RELOCATED.
SS	STUDY TABLE W/CHAIRS	TO BE RELOCATED.
TT	COMPUTER STATION	TO BE RELOCATED.
UU	FILE CABINETS (2)	TO BE RELOCATED
VV	STUDY TABLE W/CHAIRS	TO BE RELOCATED.
WW	STUDY TABLE W/CHAIRS	TO BE RELOCATED.
XX	CHILDRENS TABLE W/CHAIRS	TO BE RELOCATED.
YY	BENCH	TO BE RELOCATED.
ZZ	BOOK SHELVING	TO BE RELOCATED.

SPECIAL NOTES:

- SEE REFLECTED CEILING PLAN, SHT A5, FOR ELECTRICAL & MECHANICAL CEILING DEMOLITION.
- ADD ALTERNATE #13: REMOVE EXISTING CERAMIC TILE IN ENTRY FOYER & MAIN LIBRARY IN ITS ENTIRETY. REPLACE W/CARPET & A 1'-6" PERIMETER ACCENT CARPET SPECIFIED & AS SHOWN/NOTED ON SHEET A3. INCLUDE REMOVAL OF EXISTING INTERIOR ENTRY DOOR FLOOR MOUNTED STOPS/HOLD OPENS. PROVIDE TWO DROP ARM HOLDERS FOR INT. ENTRY DOORS.
- CONSTRUCTION PHASE II: THIS PORTION OF THE REMODEL NEEDS TO BE BARRICADED FROM THE PUBLIC & ENCLOSED TO KEEP DUST FROM ESCAPING INTO THE MAIN LIBRARY AND GENERALLY SUBSTANTIALLY COMPLETED PRIOR TO THE MAIN LIBRARY REARRANGEMENT OF SHELVING & INSTALLATION OF NEW FINISH FLOORING.



Demolition Plan

SCALE: 1/4" = 1'-0"

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4418 REGISTERED ARCHITECT STEPHEN McCLURE STATE OF WASHINGTON

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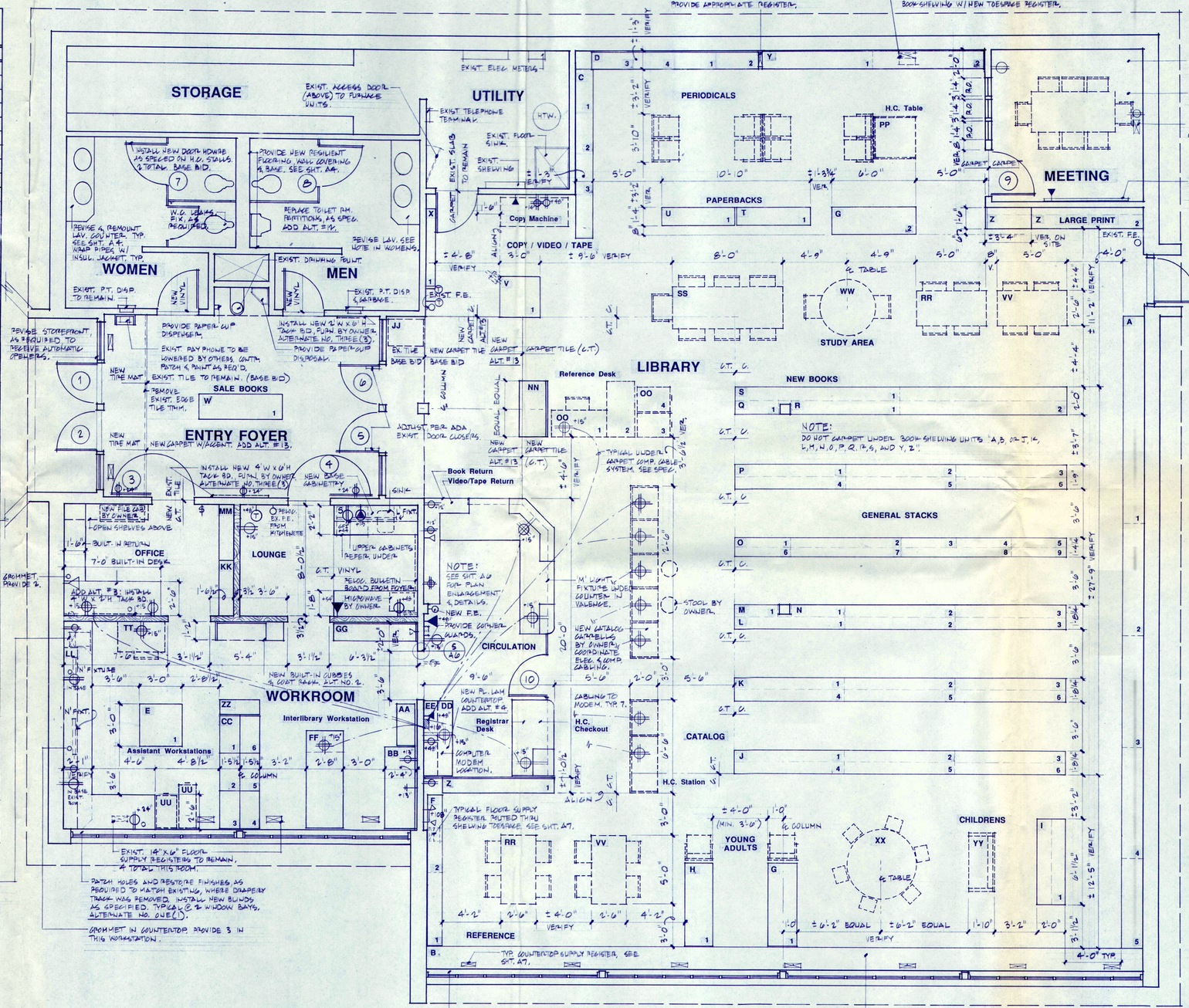
A2

GENERAL NOTES

KEY	DESCRIPTION	REMARKS
A	BOOK SHELVING	PROVIDE NEW COVE BASE AROUND TOESPACE.
B	BOOK SHELVING	PROVIDE NEW PL. LAM. TOP & EDGING, ADD ALT. #4, PROVIDE COVE
		BASE AROUND TOESPACE.
C	METAL MAG. RACKS	RELOCATE WHERE SHOWN. (NO BASE)
D	METAL MAG. RACKS	RELOCATE & REASSEMBLE WHERE SHOWN. (NO BASE)
E	BOOK SHELF / TABLE	RELOCATE WHERE SHOWN (NO BASE)
F	BOOK SHELVING	RELOCATE 1 & 2 WHERE SHOWN. PROVIDE COVE BASE @
		TOESPACE. SALVAGE 3, 4, 5 & 6 FOR OWNERS STORAGE.
G	BOOK SHELVING	REVISE EDGE TRIM TO SEPERATE UNITS 1 & 2. RELOCATE
		UNITS WHERE SHOWN. PROVIDE TRIM WHERE REQ'D TO MATCH.
H	BOOK SHELVING	RELOCATE WHERE SHOWN. (NO BASE)
I	BOOK SHELVING	RELOCATE WHERE SHOWN. PATCH, AS REQUIRED, HOLES IN
		END PANELS & REFINISH TO MATCH EXIST. PROVIDE COVE BASE
J	BOOK SHELVING	RELOCATE WHERE SHOWN. REFINISH END PANELS. PROVIDE
		COVE BASE @ TOESPACE. SEE ADD ALT. #11.
K	BOOK SHELVING	RELOCATE WHERE SHOWN. REFINISH END PANELS. PROVIDE
		COVE BASE @ TOESPACE. SEE ADD ALT. #11.
L	BOOK SHELVING	RELOCATE WHERE SHOWN. REFINISH END PANELS. PROVIDE
		COVE BASE @ TOESPACE. SEE ADD ALT. #11.
M	BOOK SHELVING	RELOCATE WHERE SHOWN. PROVIDE NEW WD. PANEL @ COLUMN
		BETWEEN M1 & N1. PROVIDE COVE BASE @ TOESPACE.
N	BOOK SHELVING	REVISE N1 AS REQUIRED. RELOCATE WHERE SHOWN.
		PROVIDE COVE BASE @ TOESPACE. SEE ADD ALT. #11.
O	BOOK SHELVING	RELOCATE WHERE SHOWN. REFINISH END PANELS. PROVIDE
		COVE BASE @ TOESPACE. SEE ADD ALT. #11.
P	BOOK SHELVING	RELOCATE WHERE SHOWN. REFINISH END PANELS. PROVIDE
		COVE BASE @ TOESPACE. SEE ADD ALT. #11.
Q	BOOK SHELVING	RELOCATE WHERE SHOWN. PROVIDE NEW WOOD PANEL @ COLUMN
		BETWEEN UNITS Q1 & R1, TO MATCH EXISTING WOOD SPECIES.
R	BOOK SHELVING	REVISE R1 AS REQUIRED. RELOCATE WHERE SHOWN.
		PROVIDE COVE BASE @ TOESPACE. SEE ADD ALT. #11.
S	BOOK SHELVING	RELOCATE WHERE SHOWN. REFINISH END PANELS. PROVIDE
		COVE BASE @ TOE SPACE. SEE ADD ALT. #11.
		* UNITS J, K, L, M, N, O, P, Q, R & S TO RECEIVE NEW
		RESILIENT COVE BASE. SIZE AS REQUIRED.
T	PAPER-BACK RACK	RELOCATE WHERE SHOWN. (NO BASE)
U	PAPER-BACK RACK	RELOCATE WHERE SHOWN. (NO BASE)
V	VIDEO/TAPE DISPLAY	RELOCATE WHERE SHOWN. (NO BASE)
W	BOOK SHELVING	UNIT TO REMAIN CENTERED IN ENTRY FOYER. (NO BASE)
X	BOOK SHELVING	TO REMAIN WHERE ALREADY LOCATED. PROVIDE COVE BASE.
Y	BOOK SHELVING	RELOCATE WHERE SHOWN. REVISE & PROVIDE SUPPLY AIR
		REGISTERS AS REQ'D, IN TOESPACE. PROVIDE COVE BASE.
Z	BOOK SHELVING	RELOCATE UNIT Z1 WHERE SHOWN. UNIT Z2 TO REMAIN.
		PROVIDE BOOKSHELVING EXTENSION TO UNIT Z2 AS SHOWN.
		PROVIDE END PANEL OF WOOD SPECIES TO MATCH. PROVIDE COVE BASE.

ELECTRICAL SYMBOLS KEY:

- EXIST. OUTLET TO REMAIN
- EXIST. OUTLET TO BE REMOVED.
- NEW OUTLET.
- EXIST. PHONE JACK TO REMAIN
- EXIST. PHONE JACK TO BE REMOVED
- NEW PHONE JACK.
- EXIST. FLOOR MTD. OUTLET TO BE REMOVED. PATCH CONCRETE.
- NEW SPECIAL PURPOSE OUTLET FOR EQUIPMENT / APPLIANCE. VERIFY.
- EXIST. FOUR-PLEX TO REMAIN.
- EXIST. COMPUTER CONVECTION TO BE REMOVED & RELOCATED.
- NEW THERMOSTAT
- EXISTING THERMOSTAT TO REMAIN.
- RELOCATED EXIST. COMPUTER CONVECTION DEVICE.
- NEW FOUR-PLEX OUTLET.
- INSTALL EMERGENCY LIGHT FIXTURE FURNISHED BY OWNER.



Floor Plan

SCALE: 1/4" = 1'-0"

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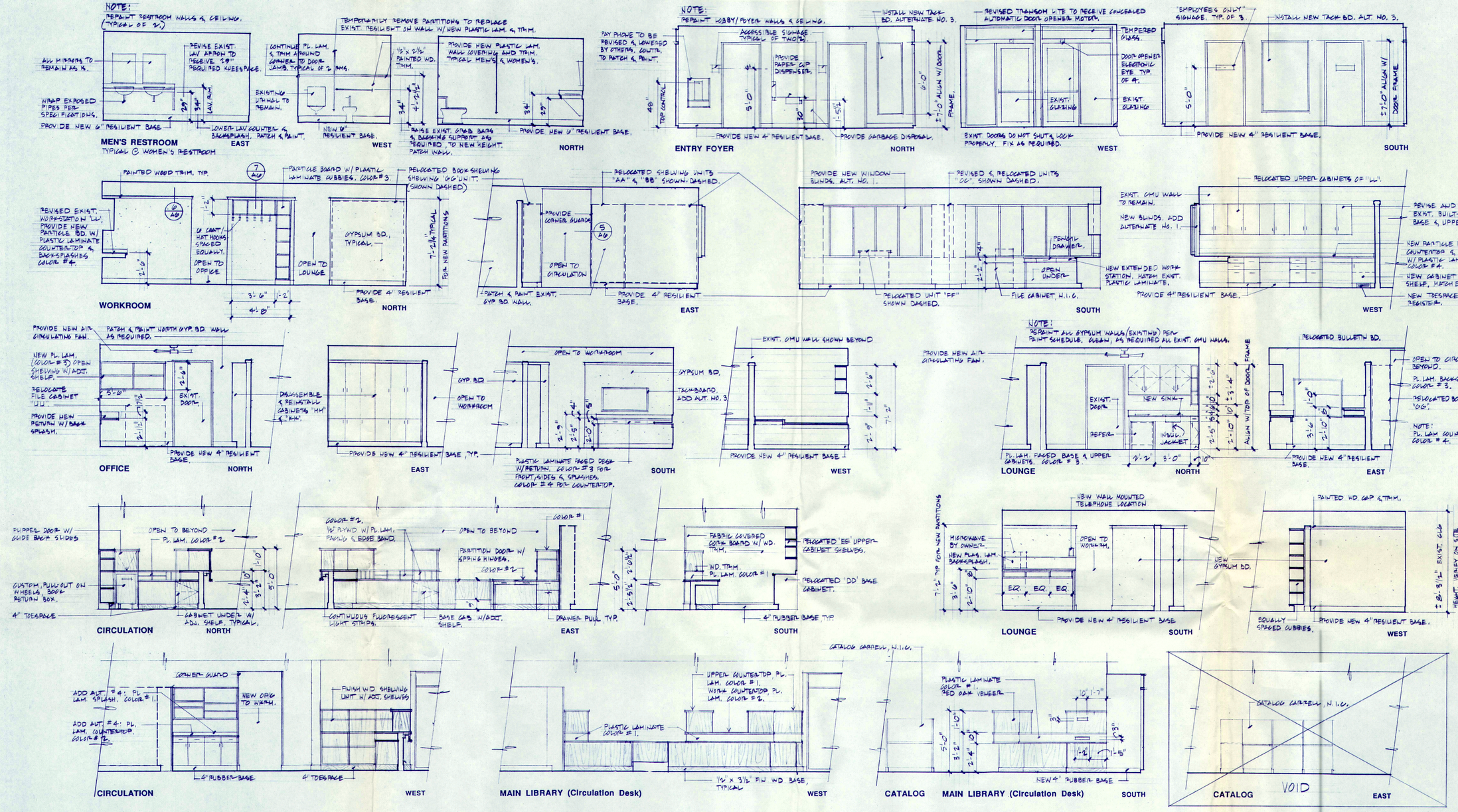
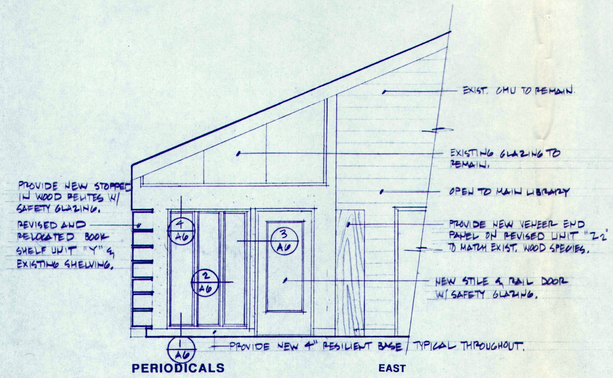
A3





GENERAL NOTE:

MEETING ROOM: PAINT NEW GYPSUM BD. LAQUER FINISH DOOR, REBATE FRAMES & TRIM. REPAINT EXIST. GYP. BD & H.M. DOOR FRAME.

MAIN LIBRARY: PAINT NEW GYPSUM BD. LAQUER FINISH MEETING RM. DOOR, REBATE FRAMES & TRIM. LAQUER FINISH ALL END PANELS OF BOOK SHELVING UNITS (EXPOSED EDGE) 'G' 'H' 'I' 'J' 'K' 'L' 'M' 'N' 'O' 'P' 'Q' 'R' 'S' & 'Z'. LAQUER FINISH EXPOSED WOOD & TRIM OF NEW CIRCULATION CHECK-OUT DESK. HALF-HIGH DOOR & RESISTANT DESIGN. REPAINT ALL EXISTING GYP. BD. SURFACES.

NOTE ROOM: PAINT NEW GYPSUM BD. & WD. TRIM. REPAINT ALL EXISTING GYP. BD. SURFACES.

ENTRY FOYER: REPAINT ALL EXISTING GYP. BD. SURFACES.

RESTROOMS: REPAINT ALL EXISTING GYP. BD. SURFACES. PAINT NEW WOOD WAINSCOT TRIM.

STORAGE: ADD. ALT. #8; REPAINT GYP. BD. CEILING.

UTILITY RM: ADD. ALT. #8; REPAINT GYP. BD. CEILING.

Interior Elevations

SCALE: 1/4" = 1'-0"

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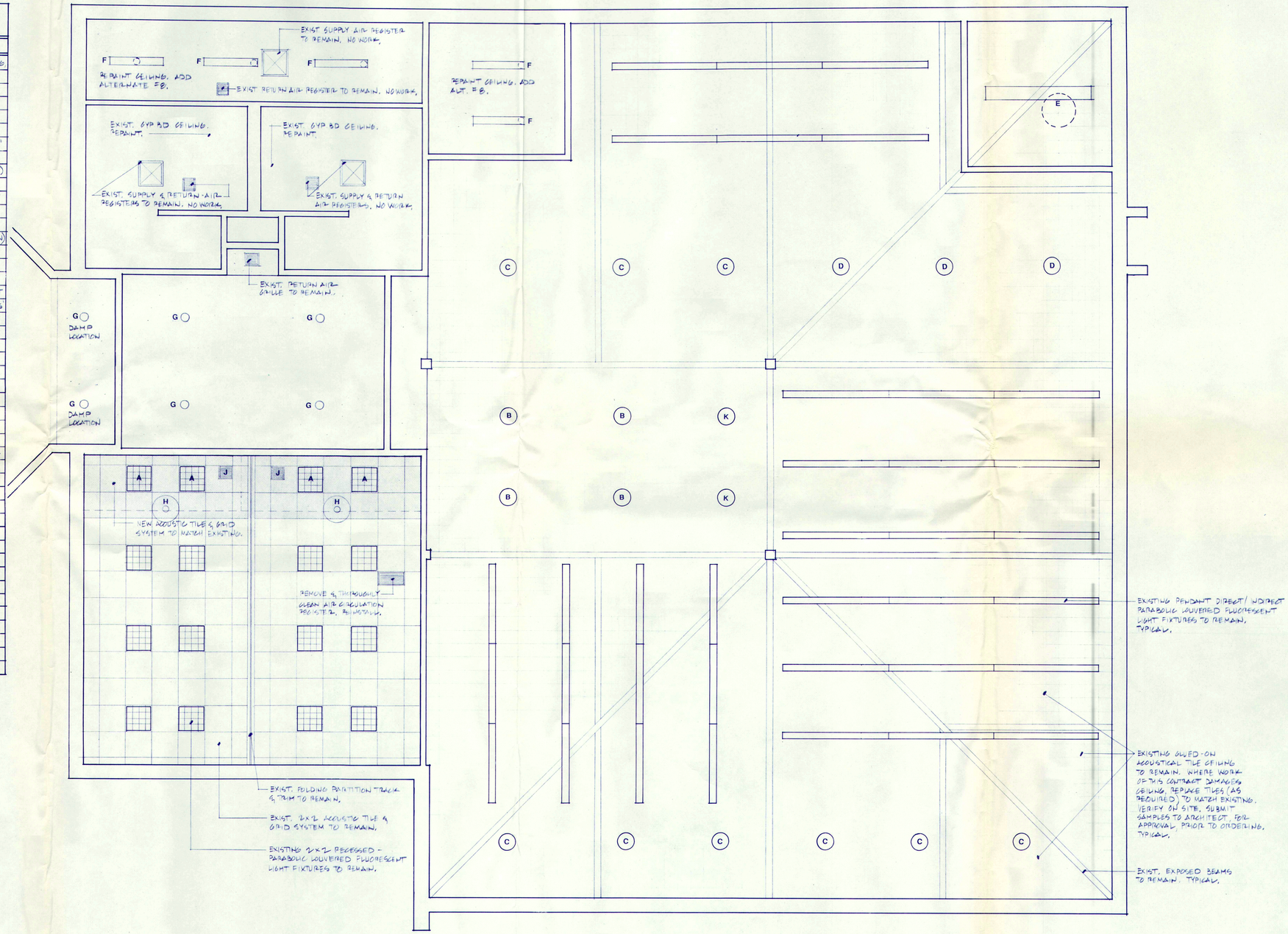
A4

Legend

#	DESCRIPTION	REMARKS AND OR CHANGES
A	RECESSED 2 X 2 FLUOR.	MATCH EXIST.; MANUF. COLUMBIA LIGHTING
	PARABOLIC DIFFER.	CAT. NO. AS440-A3-222U. (2) 40W
		U-LAMPS W/BAKED MATTE BLACK RE-
		CESSED AREA. VERIFY EXIST. ON SITE.
B	EXISTING: (4 FIXTURES)	NO CHANGES UNLESS ADD ALT #5 (FIVE)
	PENDANT INCAND GLOBES	ACCEPTED.
	REPLACEMENT: (ADD ALT. 5)	MANUF: SPI, FLUOR. RENAISSANCE 32"
	PENDANT FLUOR.	SFR 0821. STEM LENGTH AS REQ'D.
C	EXISTING: (9 FIXTURES)	NO CHANGES UNLESS ADD ALT. #6 (SIX)
	PENDANT INCAND GLOBES	ACCEPTED.
	REPLACEMENT: (ADD ALT. 6)	MANUF. SPI, FLUOR. RENAISSANCE 32
	PENDANT FLUOR.	SFR 0821. STEM LENGTH AS REQ'D.
D	EXISTING: (3 FIXTURES)	SHORTEN EXIST. STEMS SO FIXTURES ALIGN
	PENDANT INCAND. GLOBES	W/OTHER GLOBES UNLESS ADD ALT. #7 (SEVEN)
		ACCEPTED.
	REPLACEMENT: (ADD ALT. 7)	MANUF. SPI, FLUOR. RENAISSANCE 32"
	PENDANT FLUOR.	SFR 0821. STEM LENGTH AS REQ'D.
E	PENDANT 8' FLUORESCENT	REPLACE EXIST. OPEN BOTTOM INCANDESCENT
	DIRECT/INDIRECT W/	GLOBE WITH: MANUF. ZUMTOBEL SPHEROS
	LOUVER.	SID-C, 4 LAMPS 40W STEMS AS REQ'D.
F	SURF. MTD 4' FLUORESCENT	REPLACE EXIST POTR. KEYLESS SOCKETS IN:
	W/LENS. (ADD ALT. 8)	MANUF. LIGHTTRON - AMERI LOUVER LENS
	(5 FIXTURES)	70-240-1148, 120 V. 40 W. W/ACRY. LENS
G	EXIST. RECESSED INCAND	RETROFIT EXIST. FIXT, AS REQ'D, TO RECEIVE
	CANS W/ BAFFLE. (ADD ALT. 9)	ENERGY SAVING COMPACT FLUORESCENT LAMP.
	(6 FIXTURES)	2 FIXT. LOCATED IN EXTERIOR SOFFIT.
H	CEIL MOUNTED AIR	MANUF. NUTONE PFCH-42WH
	CIRCULATING FANS	
J	EXIST. RETURN-AIR	REMOVE, CLEAN THOROUGHLY, & REINSTALL
	REGISTER	W/REQUIRED DUCT CHANGES @ NEW CLG
		HEIGHT/LOCATION.
K	CEIL MOUNTED W/EXTENSION	MANUF. NUTONE PFMB-52WH WITH
	STEM - AIR CIRCULATING	PFCSW-5L SWITCH AND PFSM-2N
	FANS. (ADD ALT #4)	SWIVEL MT. KIT (WHITE) & EXST-29
L	UNDERCOUNTER FLUOR	MANUF. NORBERT SELFER LIGHTING
	STRIP. SEE DRAWING A3	NO. WS2532-F025 W/OCTRON T8
	FOR LOCATION IN LOUNGE.	COMP. FLUOR LAMP. FINISH WHITE
M	MINIATURE LIGHT STRIPS	MANUF. NORBERT SELFER LIGHTING.
	SEE DRAWING A6 FOR	NO. 2711 CONTINUOUS/SPLICED SYSTEM
	LOCATION @ CIRC. DESK.	CUT LENGTHS AS REQ'D. LAMP SPACING
		@ 3" O.C. 12 VOLTS, BAYONET BASE
		LAMP, 2.2 WATTS REMOTE CONTROL.
N	EXIST. UNDERCOUNTER	VERIFY LOCATIONS ON SITE, WHERE
	FLUOR. LAMPS. (2) IN	EXIST. CABINETRY IS BEING RELOCATED
	WORKROOM.	HOOK UP LIGHTING COMPLETELY.

NOTE:

PROVIDE SWITCHES AS REQUIRED, FOR NEW LIGHTING. LOCATE @ NEAREST WALL ADJACENT TO EXIST. SWITCHES AND AS DIRECTED BY ARCHITECT. CONNECT AIR-CIRC FANS WITH LIGHTING 'B' FOR ON & OFF OPERATION.



Reflected Ceiling Plan

SCALE: 1/4" = 1'-0"

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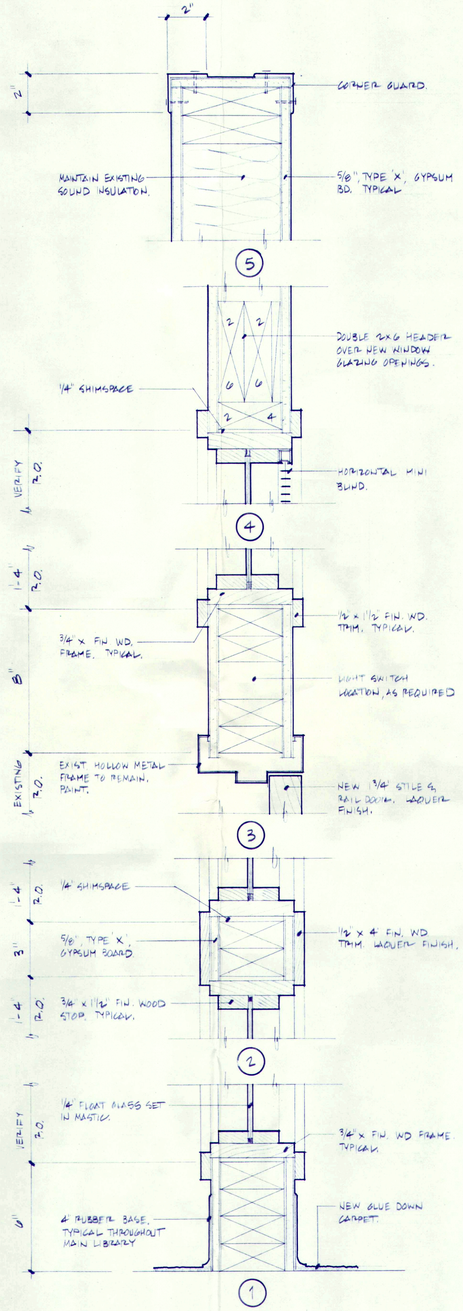
SNO-ISLE REGIONAL LIBRARY SYSTEM

Arlington Community Library
ADA COMPLIANCE REMODEL

135 North Washington Avenue, Arlington, Washington 98223

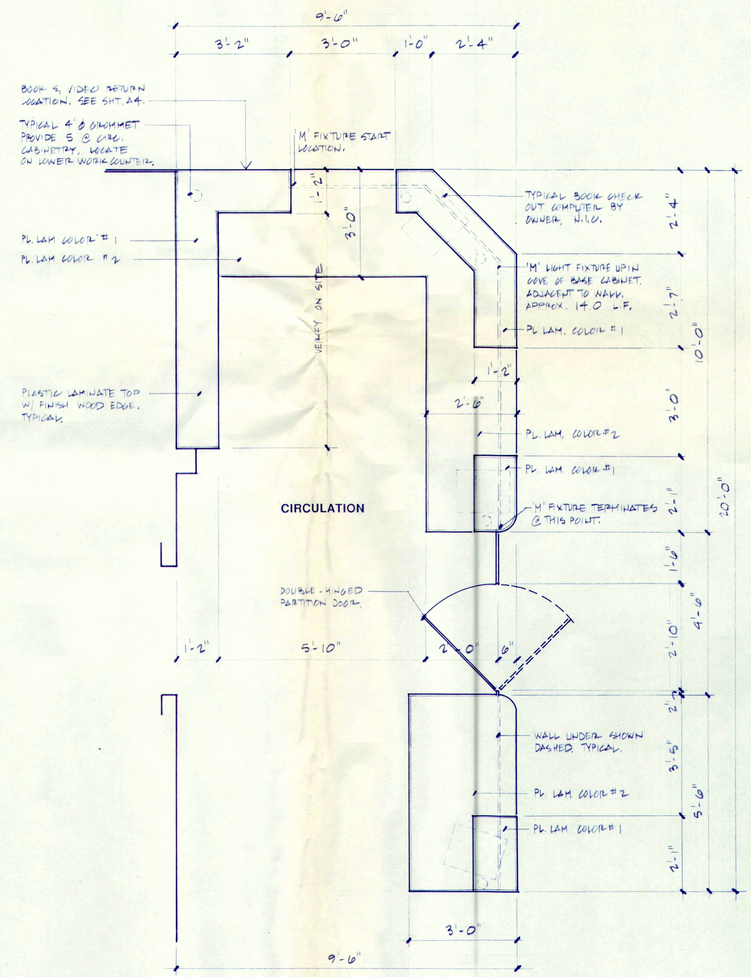
Job Number 9106
Drawn By VR
Checked By
Date 12-29-93
Revisions
BID SET: 2-2-94

A5



Details

SCALE: 3" = 1'-0"



Circulation Desk Layout
Floor Plan

SCALE: 1/2" = 1'-0"

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A6