EXISTING ROOM FINISH SCHEDULE

RM NO.	ROOM NAME	FLOOR	BASE	N. WALL	E. WALL	S. WALL	W. WALL	CEILING TYPE	CEILING HEIGHT	NOTES
0C28	CORRIDOR	VCT	TERR.	VWC	VWC	VWC	VWC	2X4 ACT	8'-0"	
2046	LAB OFFICE	CPT	6" QT	PT	PT	PT	PT	ACT	8'-0"	
2048	MECH. RM.	◇	TERR.	-	-	-	-	PL	9'-0"	
2049	SPECIMEN PROCESS	VCT	TERR.	PT	PT	PT	PT	PL	9'-0"	
2049A	TOILET	SV	SV	CT/PT	CT/PT	CT/PT	CT/PT	SYP BD	8'-0"	
2050	WAITING RM	CPT	VB	VWC	VWC	VWC	VWC	2X4 ACT	8'-0"	
2051	URINALYSIS	VCT	6"VB	PT	PT	PT	PT	ACT	9'-3"	
2052	MICROBIOLOGY	VCT	VB	PT	PT	PT	PT	ACT	9'-3"	
2055	CHEMISTRY	VCT	TERR.	PT	PT	PT	PT	PL.	9'-9"	◇
2055A	GLASSWASH	VCT	TERR.	PT	PT	PT	PT	ACT	8'-4"	
2055B	STAFF T.	VCT	CT	CT/PT	CT/PT	CT/PT	CT/PT	ACT	8'-11"	

NOTES: PLASTER CEILING ABOVE ACT CEILING UNLESS OTHERWISE NOTED (NONE IN CORRIDOR)
◇ MOST VAT REMOVED. REMOVE VAT & ADHESIVE AS ASBESTOS ABATEMENT
◇ REMOVE GYP BD DUCT ENCLOSURE BELOW PLASTER

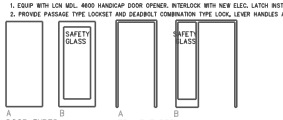
RENOVATION ROOM FINISH SCHEDULE

RM NO.	ROOM NAME	FLOOR	BASE	N. WALL	E. WALL	S. WALL	W. WALL	CEILING TYPE	CEILING HEIGHT	NOTES
0C28	CORRIDOR	S.V.	6"SV	PT	PT	PT	PT	ACT	8'-0"	
2046	TOILET	CT	CT	CT/PT	CT/PT	CT/PT	CT/PT	ACT	8'-0"	
2046B	DRUG TEST T.	CT	CT	CT/PT	CT/PT	CT/PT	CT/PT	ACT	8'-0"	
2047	BLOOD DRAW	S.V.	6"S.V.	PT	PT	PT	PT	ACT	8'-6"	
2048	WAITING	CARPET	6"CP	VWC	VWC	VWC	VWC	ACT	8'-6"	
2049	SPECIMEN PROCESS	S.V.	6"S.V.	PT	PT	PT	PT	ACT	8'-6"	
2050	WORK RM	CARPET	6"CP	PT	PT	PT	PT	ACT	8'-0"	
2051	HEMATOLOGY	S.V.	6"S.V.	PT	PT	PT	PT	ACT	8'-6"	
2052	URINALYSIS	S.V.	6"S.V.	PT	PT	PT	PT	ACT	8'-6"	
2053	BLOOD BANK	S.V.	6"S.V.	PT	PT	PT	PT	ACT	8'-6"	
2054	MICROBIOLOGY	S.V.	6"S.V.	PT	PT	PT	PT	ACT	8'-6"	
2055	CHEMISTRY	S.V.	6"S.V.	PT	PT	PT	PT	ACT	8'-6"	
2055A	GLASSWASH	S.V.	6"S.V.	PT	PT	PT	PT	ACT	8'-6"	
2055B	STAFF T.	S.V.	6"S.V.	PT	PT	PT	PT	ACT	9'-0"	

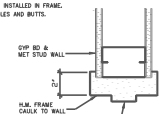
DOOR AND FRAME SCHEDULE

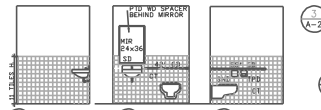
DR NO.	SIZE	DOOR MAT.	DOOR TYPE	DOOR GL.	FRAME MAT.	FRAME TYPE	FRAME GL	HEAD/JAMB	SILL	LABEL	HARDWARE	REMARKS
2046	3'0" X 7'0"	WD	A	–	HM	A		3/A2	–	–	HW-1	OFFICE LOCK
2046B	3'0" X 7'-0"	WD	A	–	HM	A		3/A2	–	–	HW-1	OFFICE LOCK
2048	3'6" X 7'-0"	AL.	B	GL	EX				–	–		1, 2.
2050	3'0" X 7'0"	WD	A	–	HM	A		3/A2	–	–	HW-3	OFFICE LOCK
2052	3'6" X 7'0"	AL	B	GL	AL	B	GL	17,18/A2	–	–	HW-4	
2055B	3'0" X 7'0"	WD	A	–	EX				–	–	HW-1	PRIVACY

1. EQUIP WITH LCN 4DDL 4600 HANDICAP DOOR OPENER, INTERLOCK WITH NEW ELEC. LATCH INSTALLED IN FRAME.
2. PROVIDE PASSAGE TYPE LOCKSET AND DEADBOLT COMBINATION TYPE LOCK, LEVER HANDLES AND BUTTS.

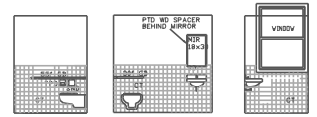


DOOR TYPES FRAME TYPES

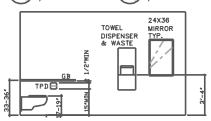




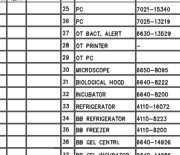
9 TOILET ELEV. A-2 1/4" = 1'-0" 8 TOILET ELEV. A-2 1/4" = 1'-0" 7 TOILET ELEV. A-2 1/4" = 1'-0"



6 TOILET ELEV. A-2 1/4" = 1'-0" 5 TOILET ELEV. A-2 1/4" = 1'-0" 4 TOILET ELEV. A-2 1/4" = 1'-0"

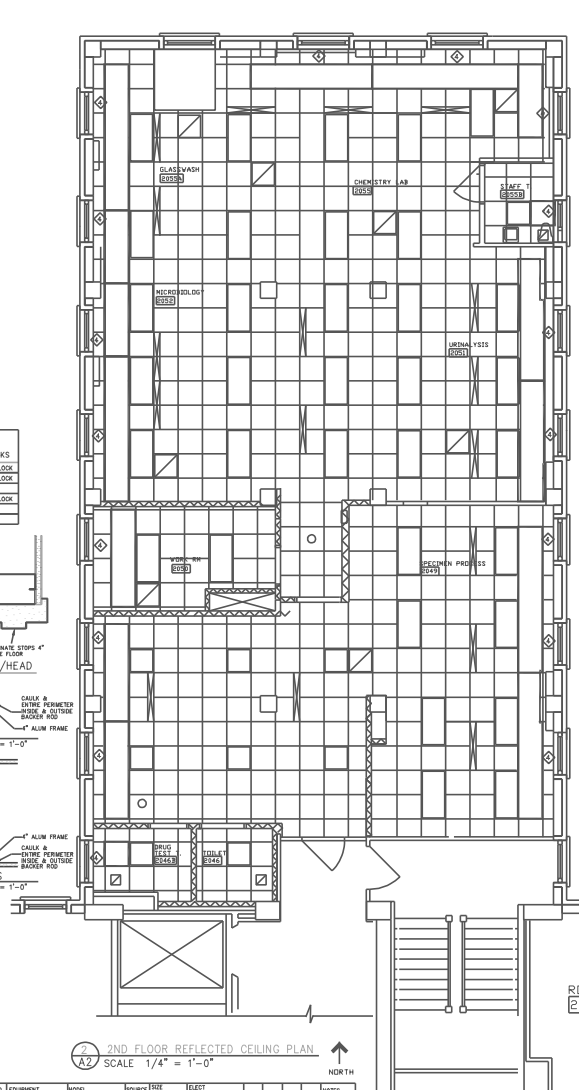


MOUNTING HEIGHT REQUIREMENTS

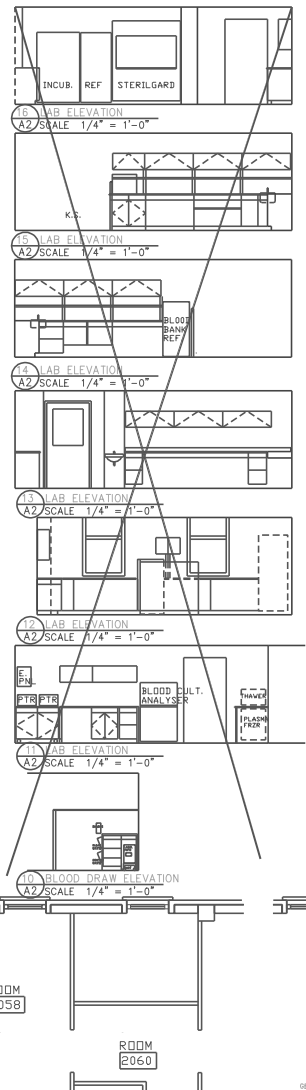


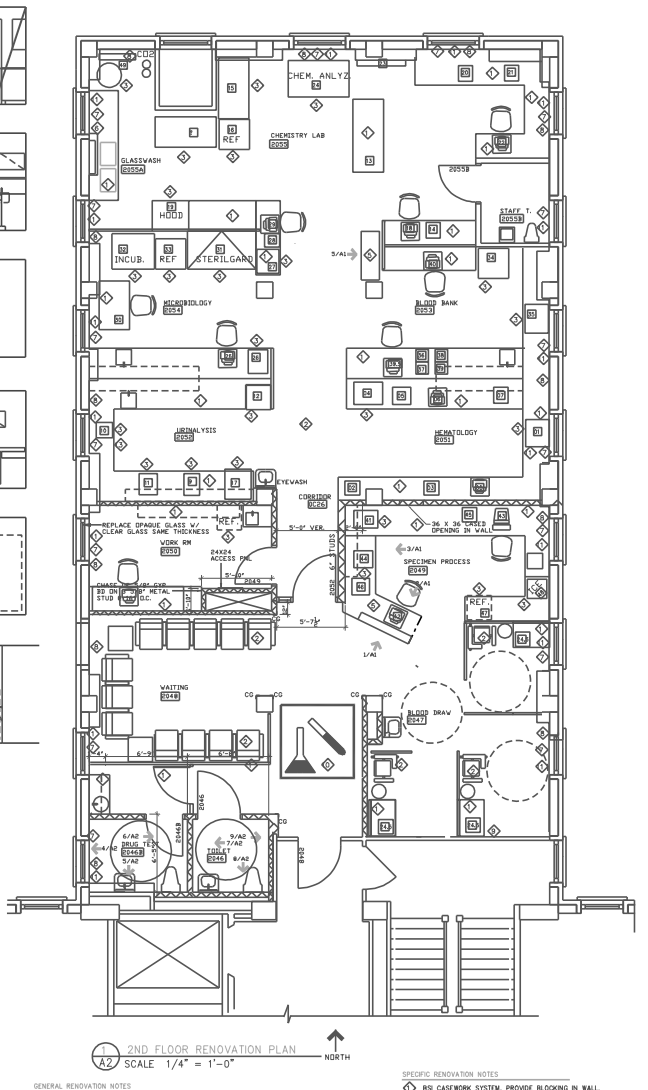
KEY

GB	1 1/2" S.S. GRAB BAR
MIR	MIRROR
SND	SANITARY NAPKIN DISPOSAL
SD	SOAP DISPENSER
TDV	TOWEL DISPENSER & VASTE
TPD	TOILET PAPER DISPENSER
CG	CORNER GUARD
WR	WALL RAILING
VC	VA FURNISHED, CONTR. INSTALLED
VV	VA FURNISHED, VA INSTALLED



2 2ND FLOOR REFLECTED CEILING PLAN A-2 SCALE 1/4" = 1'-0" NORTH





1 2ND FLOOR RENOVATION PLAN A-2 SCALE 1/4" = 1'-0" NORTH

EQUIPMENT SCHEDULE [21] SEE NOTE ◇ FOR RELOCATION OF EQUIPMENT

NO.	EQUIPMENT	MODEL	SOURCE	SIZE W x D x H	ELECT REQ.	DATA	WATER	DRAIN	VENT	NOTES
01	3700 HEME. ANALYZ.	6630-13532	X-OFCI	–	115V, PH1			X		
02	SLIDE STAINER	6640-14379	X-OFCI	–	115V, PH1					
03	MINI-VES	6630-13317	X-OFCI	–	115V, PH1					
04	CD1700 HEM.ANALYZ.	6695-13894	X-OFCI	–	115V, PH1					
05	MICROSCOPE	6650-8192	X-OFCI	–	115V, PH1					
06	PC	7021-15225	X-OFCI	–	115V, PH1	X				
07	CENTRIFUGE	6640-13822	X-OFCI	–	115V, PH1					
08	PC	7025-15587	X-OFCI	–	115V, PH1	X				
09	JOUAN CENTRIF.	6640-13331	X-OFCI	–	115V, PH1					
10	CLINITEK-500	6630-13609	X-OFCI	–	115V, PH1					
11	MICROSCOPE	6650-8111	X-OFCI	–	115V, PH1					4.
12	CA060	6630-15897	X-OFCI	–	115V, PH1					
13	CENTRIFUGE	6640-8294	X-OFCI	–	115V, PH1					
14	PRINTER	7025-5624	X-OFCI	–	115V, PH1	X				
15	FREEZER	4110-8256	X-OFCI	–	115V, PH1					
16	REFRIGERATOR	4110-8255	X-OFCI	–	115V, PH1					
17	REFRIGERATOR	#ACT-ALERT 4110-14083	X-OFCI	–	115V, PH1					
18	BHP ANALYZER	6630-15818	X-OFCI	–	115V, PH1					
19	CHEM. HOOD	6640-5641	X-OFCI	–	115V, PH1				X	
20	FISKES OSMOMETER	6630-13766	X-OFCI	–	115V, PH1					
21	BAYER-CHIRON ABG	6630-13531	X-OFCI	–	115V, PH1					
22	DATA INNOVATIONS	7025-14691	X-OFCI	–	115V, PH1	X				3.
23	MILLIPORE WATER	6610-13533	X-OFCI	–	115V, PH1		X	X		
24	EXP.CHEM.ANALYZ.	–	X-OFCI	–	–		X	X		1,2.
24.5	PRINT & THN CLIENT		X-OFCI	–	115V, PH1	X				6

NO.	EQUIPMENT	MODEL	SOURCE	SIZE W x D x H	ELECT REQ.	DATA	WATER	DRAIN	VENT	NOTES
25	PC	7021-15340	X-OFCI	–	115V, PH1	X				
26	PC	7025-13219	X-OFCI	–	115V, PH1	X				
27	OT BACT. ALERT	6630-13529	X-OFCI	–	115V, PH1					
28	OT PRINTER	–	X-OFCI	–	115V, PH1	X				
29	OT PC		X-OFCI	–	115V, PH1	X				
30	MICROSCOPE	6650-8095	X-OFCI	–	115V, PH1					
31	BIOLOGICAL HOOD	6640-8222	X-OFCI	–	115V, PH1				X	
32	INCUBATOR	6640-8200	X-OFCI	–	115V, PH1					
33	REFRIGERATOR	4110-16072	X-OFCI	–	115V, PH1					
34	BB REFRIGERATOR	4110-8223	X-OFCI	–	115V, PH1					
35	BB FREEZER	4110-8200	X-OFCI	–	115V, PH1					4.
36	BB GEL CENTRI.	6640-14926	X-OFCI	–	115V, PH1					
37	BB GEL INCUBATOR	6640-14886	X-OFCI	–	115V, PH1					
38	ICE CENTRIFUGE	6640-8242	X-OFCI	–	115V, PH1					
39	BB LAMP		X-OFCI	–	115V, PH1					
39.5	PC	7021-15348	X-OFCI	–	115V, PH1	X				
40	PC	7021-15388	X-OFCI	–	115V, PH1	X				
41	CENTRIFUGE	6640-8301	X-OFCI	–	115V, PH1					
42	PC	7021-15349	X-OFCI	–	115V, PH1	X				
43	PC	7021-15337	X-OFCI	–	115V, PH1	X				
44	LABEL PRINTER	7025-9256	X-OFCI	–	115V, PH1	X				
45	GUEST PRINTER 1&2		X-OFCI	–	115V, PH1	X				
46	LAB LOG PRINTER	7026-18224	X-OFCI	–	115V, PH1	X				
47	REFRIGERATOR	4110-8225	X-OFCI	–	115V, PH1					
48	ICE MACHINE	4110-14300	X-OFCI	–	115V, PH1		X	X		
49	DI WATER SYSTEM	–	X-OFCI	–	115V, PH1		X	X		5.

RENOVATION PLAN KEY:

METAL STUD PARTITION, SEE ADJACENT P-TYPES, P1 TYPICAL UNLESS OTHERWISE NOTED. USE 5/8" CEMENT BOARD SHEATHING BEHIND ALL CERAMIC TILE INSTEAD OF GYP BD. FULL HT PARTITION

WALLS SHOWN IN OUTLINE ARE EXISTING TO REMAIN

NEW DOOR & FRAME, SEE DOOR SCHEDULE

EXISTING DOOR & FRAME

REFLECTED CEILING PLAN KEY:

NEW CEILING TILE

RECESSED 2X4 FLUORESCENT LIGHT FIXTURE

RECESSED CEILING RETURN OR EXHAUST GRILLE

RECESSED CEILING DIFFUSER

RECESSED RADIANT CEILING PANEL

EQUIPMENT NOTES

1. REQUIRES SPECIAL NEMA PLUG, 120V 20A..
2. EQUIPMENT INCLUDES UPS UNIT.
3. THIS PC IS TO BE INTERCONNECTED WITH THE FOLLOWING PIECES OF EQUIPMENT: 01, 04, 10, 12, 21 & 24. CONTRACTOR SHALL MAKE NEW CABLES TO INTERCONECT EQUIPMENT.
4. FREEZER HAS CHART RECORDER, WHICH NEEDS TO BE MOUNTED ON THE WALL.
5. CONNECT DI WATER SYSTEM TO NEW DI FAUCET LOCATED AT GLASSWASHING SINK.
6. THIS EQUIPMENT CONSISTS OF A PC AND LABEL PRINTER.

GENERAL RENOVATION NOTES

2. LOCATE FRAME OF SWINGING DOORS 4" FROM ADJACENT WALL UNLESS OTHERWISE NOTED.
3. PROVIDE WOOD BLOCKING, STUDS TO STUD FOR ALL CABINETS
4. RELOCATE SIGNS & PROVIDE NEW SIGNS AS NOTED ON SIGN SCHEDULE ON A-3
5. PROVIDE NEW WINDOW BLINDS IN ALL ROOMS

PARTITION TYPES

P1: 3 5/8" MET STUD @ 16" O.C. W/ 5/8" GYP BD BOTH SIDES. CONTINUOUS ACOUSTICAL INSULATION. FLOOR TO CEILING HEIGHT PARTITION.

P2: 7/8" MET FURRING @ 16" O.C. HORIZ W/ 5/8" GYP BD. ALL EXPOSED FACES OF COLUMNS

SPECIFIC RENOVATION NOTES

1. BSI CASEWORK SYSTEM. PROVIDE BLOCKING IN WALL. COORDINATE WITH INSTALLER
2. FURNITURE BY VA (OFOI)
3. VA FURNISHED EQUIPMENT. GC SHALL RELOCATE AS SHOWN. (OFCI). SEE P.H/V, E DWGS FOR ROUGH-IN REQ. RELOCATION TO OCCUR AFTER HOURS.
4. PROVIDE ALUMINUM SOFFIT AT WINDOW, SEE DETAIL 4/A-3
5. CUSTOM PLASTIC LAMINATE CASEWORK, PROVIDED AND INSTALLED BY THE CONTRACTOR. SEE ELEVATIONS.
6. REMOVE EXIST. GYPSUM BOARD & EXHAUST FAN. RESTORE WINDOW TO WORKING ORDER.
7. PROVIDE FULL WINDOW SHADE--HORIZ BLINDS SEE 4/A-3
8. FURR EXTERIOR WALL FROM FLOOR TO BOTTOM OF CONCRETE DECK. 2-1/2" MTL. STUDS @24" OC. W/5/8" GYP. BOARD AND R-11 BATT INSULATION) SEE DETAIL ON PG. A-3.1
9. FURR . WALL FROM FLOOR TO CEILING LINE WITH 2-1/2" METAL STUDS @24" OC.
10. CUT DESIGN INTO NEW SHEET VINYL FLOOR. APPROX. 60"X60".
11. BUILD OUT WINDOW SILLS AT 16 WINDOWS. 6 WITH PLASTIC LAMINATE & 10 WITH TYPE X GYPSUM BOARD.
12. SKIM COAT ENTIRE FLOOR TO RECEIVE NEW SHEET VINYL FLOORING WITH INTEGRAL COVE BASE.
13. CONTRACTOR TO INSTALL PLASTIC WATER TUBING LINE ABOVE CEILING FROM DI WATER SYSTEM TO CLINITEK.

RENOVATION PLAN &
REFLECTIVE CEILING PLAN
REVISED 2-11-05