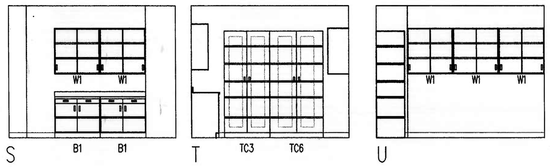
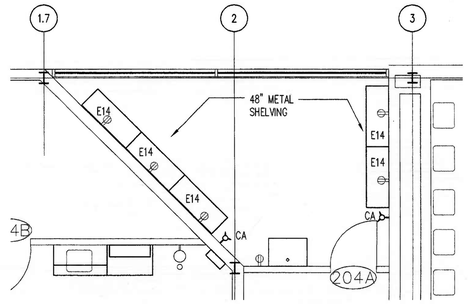
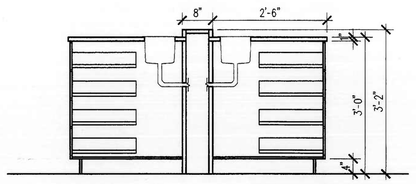


LAB. ELEVATIONS SCALE: 1/4" = 1'-0" D3



PARTIAL FLOOR PLAN SCALE: 1/4" = 1'-0" F3



X SCALE: X" = X'-X" X

CASEWORK DETAIL SCALE: 3/4" = 1'-0" F3

SCIENCE CASEWORK AND EQUIPMENT KEY

MARK	DESCRIPTION	MANUFACTURER	MODEL NUMBER	LENGTH (in.)	DEPTH (in.)	HEIGHT (in.)	ACCESSORIES	NOTES
B1	BASE CABINET	FISHER HAMILTON	148C632	36	21 1/2	35		
B2	BASE CABINET	FISHER HAMILTON	136C432	24	21 1/2	35		RIGHT HINGED DOOR
B3	KNEE SPACE	FISHER HAMILTON	500C1010	24	–	–	PANEL 616C4320	
B4	STUDENT WORK CENTER	FISHER HAMILTON	944C4700	16'-0"	30	36	SINKS	SOLID APRON/NO BOOK COMPARTMENT
B5	BASE CABINET ADA	FISHER HAMILTON	148C772	42	21 1/2	32 1/4		
B6	DEMONSTRATION TABLE	FISHER HAMILTON	940C0120	60	30	36		
B7	BASE CABINET ADA	FISHER HAMILTON	136C472	24	21 1/2	32 1/4		LEFT HINGED DOOR
B8	FUME HOOD BASE	FISHER HAMILTON	121C832	48	21 1/2	35	FILLER PANEL 611C7320	
B9	STUDENT WORK CENTER	FISHER HAMILTON	944C4700	16'-0"	30	36	WITHOUT SINKS	SOLID APRON/NO BOOK COMPARTMENT
B10	FUME HOOD BASE/ACID STORAGE	FISHER HAMILTON	144C832	48	21 1/2	35	FILLER PANEL 611C7320 VENT 90L06000	
B11	KNEE SPACE ADA	FISHER HAMILTON	500C1740	42	–	32 1/4	PANEL 616C7720	
B12	BASE CABINET ADA	FISHER HAMILTON	148C672	36	21 1/2	32 1/4		
B13	BASE CABINET	FISHER HAMILTON	148C732	42	21 1/2	35		
B14	BASE CABINET	FISHER HAMILTON	148C732	36	21 1/2	35		* 30" DEEP COUNTERTOP, 611C4320 FILLER PANEL @ ENDS
B15	KNEE SPACE ADA	FISHER HAMILTON	506C1050	50	21	35	LEG ASSEMBLY 521C070A	
B16	KNEE SPACE ADA	FISHER HAMILTON	504C1750	48	21	32 1/4		
B17	KNEE SPACE	FISHER HAMILTON	506C1050	50	21	–	LEG ASSEMBLY 521C020A	
B18	KNEE SPACE	FISHER HAMILTON	504C1050	48	21	–		
B19	BASE CABINET	FISHER HAMILTON	148C532	30	21	35		
B20	KNEE SPACE ADA	FISHER HAMILTON	504C1730	36	–	32 1/4	WITH END PANEL	
W1	WALL CABINET	FISHER HAMILTON	718C656	36	16	36		
W2	WALL CABINET	FISHER HAMILTON	718C756	42	16	36		
W3	WALL CABINET	FISHER HAMILTON	708C456	24	16	36		RIGHT HINGED DOOR
W4	OPEN WALL CABINET	FISHER HAMILTON	700C456	24	16	36		MONITOR LOCATION
W5	WALL CABINET	FISHER HAMILTON	709C456	24	16	36		
W6	WALL CABINET	FISHER HAMILTON	718C556	30	16	36		
W7	WALL CABINET	FISHER HAMILTON	708C456	24	16	36		RIGHT HINGED DOOR
E1	FUME HOOD	FISHER HAMILTON	54L589P	48	31 1/4	54 1/4		
E2	GOGGLE CABINET	FISHER HAMILTON	58L02110	24 1/2	9 1/2	32		
E3	DISHWASHER	KITCHEN AID	22-19693	24" NOM.				STAINLESS STEEL INTERIOR
E4	EMERGENCY EYEWASH/SHOWER	FISHER HAMILTON	28L19200	–	–	–		
E5	STILL/IONIZER	VWR SCIENTIFIC PRODUCTS	MEGA-PURE MP-1				BARNSTEAD	
E6	UNDER COUNTER REFRIGERATOR	SUB SERO	249 RP	24" NOM.	25 1/2"	35" MAX		
E7	EXISTING FREEZER			33 +/-	33 +/-	66 +/-		
E8	EXISTING INCUBATOR			22	19 1/2	29 1/2		
E9	EXISTING INCUBATOR			23	23	38		
E10	EXISTING GLASS DOOR REFRIGERATOR							
E11	CORROSIVE STORAGE	LYON	5541	43	18	44		VENTED
E12	FLAMMABLE STORAGE	LYON	5441 N	43	18	44		VENTED
E13	GAS CYLINDER RACK	SAF-T-CART	SF7 CR-4	24	24	36		
E14	METAL SHELVING	LYONS	8341SH	48	18	84		
E15	GAS SHUT-OFF VALVE CABINET			12	5	8		
S1	SINK BASE	FISHER HAMILTON	015C732	42	21 1/2	35	SINK; WIDTH=15 1/2", LENGTH=21 1/2", DEPTH=7"	
S2	SINK BASE ADA	FISHER HAMILTON	950C0210	36	28 1/2	32 1/4	SINK; WIDTH=16", LENGTH=22", DEPTH=6 1/2"	
S3	SINK BASE	FISHER HAMILTON	015C732	42	21 1/2	35	SINK; WIDTH=15 1/2", LENGTH=21 1/2", DEPTH=7"	* 30" DEEP COUNTERTOP, 611C4320 FILLER PANEL @ ENDS
S4	SINK BASE	FISHER HAMILTON	015C632	36	21 1/2	35	SINK; WIDTH=15 1/2", LENGTH=21 1/2", DEPTH=7"	
T1	TABLE	FISHER HAMILTON	EMD226PE	60	30	30	LEG ASSEMBLY 520C270A	
T2	TABLE ADA	FISHER HAMILTON	507C2770	60	30	32 1/4	LEG ASSEMBLY 520C270A	
T3	EXISTING TABLE							
T4	TABLE	FISHER HAMILTON	507C1750	48	24	30	LEGS 523C020A	
TC1	SKELETON STORAGE	FISHER HAMILTON	950C507	24	16	84		LEFT HINGED DOOR
TC2	SKELETON STORAGE	FISHER HAMILTON	950C508	24	16	84		RIGHT HINGED DOOR
TC3	TALL STORAGE CASE	FISHER HAMILTON	818C692	36	22	84		
TC4	TALL STORAGE CASE	FISHER HAMILTON	818C892	48	22	84		
TC5	TALL STORAGE CASE	FISHER HAMILTON	818C691	36	12	84		
TC6	TALL STORAGE CASE	FISHER HAMILTON	818C792	42	22	84		
M1	MOBILE DEMONSTRATION TABLE	FISHER HAMILTON	950C076N	76	30	36		
FP	FILLER PANEL	–	–	–	–	–		REFER TO DRAWINGS

RENOVATIONS TO THE CLASSROOM BUILDING

CCBC DUNDALK CAMPUS
7200 Sollers Point Road
Baltimore, Maryland 21222-4694

CS&D

Architect:
Cochran, Stephenson & Donkervoet, Incorporated
Sun Building (Suite 100)
33 South Gay Street
Baltimore, Maryland 21202
Phone: 410-539-2880 Fax: 410-752-5803

Mechanical/Electrical Engineer
Gipe Associates, Inc.
Gateway Center 1 Suite 102
Baltimore, Maryland 21201
Phone: 410-752-2296 Fax: 410-332-3448

Civil/Structural Engineer
Carroll Engineering, Inc.
Gateway Center 1 Suite 5
Towson, Maryland 21093
Phone: 410-252-5231 Fax: 410-296-8071

No.	Date	Revisions

Project No.: 0045-01

Date: 1/18/02

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

Sheet Title:
PARTIAL FLOOR PLANS & SCHEDULE

Sheet No.:
A1-4

D-022045

:\DATA\2000 projects\0045-01\045-A14DR.dwg Fri Feb 01 14:46:11 2002