FINISH SCHEDULE						
ROOM	FLOOR	BASE	WALL	CEILING	CEILING HT.	NOTES
Classroom 230	Carpet over Existing VCT	Rubber	Paint	New Lay-In Grid & Tiles	10'-0"	Install new ceiling grid at same elevtaion as demolished ceilling grid.
Office 230A	Carpet over Existing VCT	Rubber	Paint	New Lay-In Grid & Tiles	10'-0"	Install new ceiling grid at same elevtaion as demolished ceilling grid.
Office 230B	Carpet over Existing VCT	Rubber	Paint	New Lay-In Grid & Tiles	10'-0"	Install new ceiling grid at same elevtaion as demolished ceilling grid.
Classroom 230C	Existing VCT to remain	Rubber, Existing & New	Paint	New Lay-In Grid & Tiles	10'-0"	Install new ceiling grid at same elevtaion as demolished ceilling grid.
Corridor 230D	Existing VCT to remain	Rubber, Existing & New	Paint	New Lay-In Grid & Tiles	10'-0"	Install new ceiling grid at same elevtaion as demolished ceilling grid.

DOOR SCHEDULE

Note: Contractor shall verify all door and frame dimensions in field prior to ordering units. See plan locations for door specific handing and orientation.

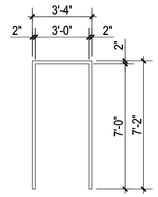
DOOR DATA					FRAME DATA		DETAILS				
NUM.	TYPE	SIZE	THK.	MATERIAL	TYPE	MATERIAL	HEAD	JAMB	SILL	HARDWARE	REMARKS
230	A	3'-0" x 7'-0"	1-3/4"	SC WD	F1	H.M.	B/A-103	B/A-103	-	HDWE-1	-
230A	A	3'-0" x 7'-0"	1-3/4"	SC WD	F1	H.M.	B/A-103	B/A-103	-	HDWE-1	-
230B	A	3'-0" x 7'-0"	1-3/4"	SC WD	F1	H.M.	B/A-103	B/A-103	-	HDWE-1	-

DOOR AND FRAME TYPES

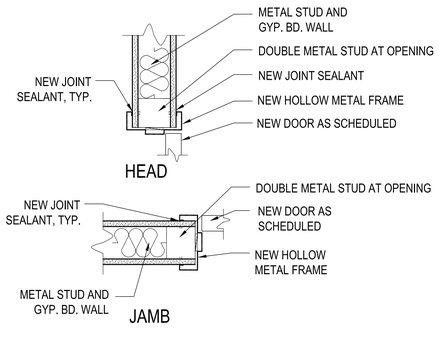
DOOR TYPES See schedule for sizes, thicknesses, materials, glazing types and fire ratings (where required). Refer to plans for individual door handing and locations.

A

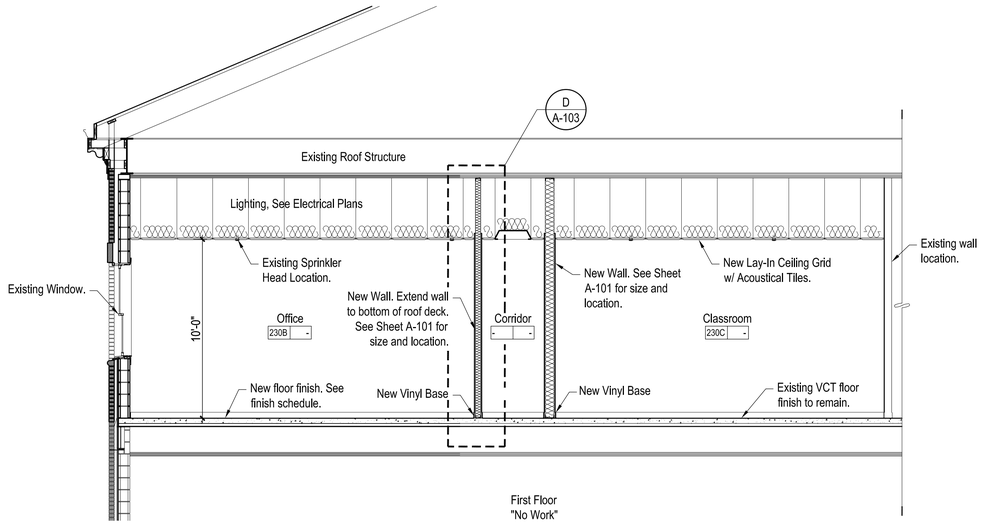
FRAME TYPES



A

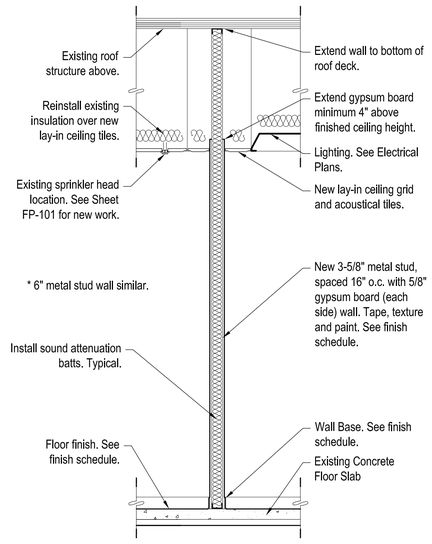


B Metal Stud Wall H.M. Frame Detail
1-1/2" = 1'-0"



A Typ. Building Section
1/4" = 1'-0"

* See finish schedule this sheet.



D Typ. Wall Section
1/2" = 1'-0"

Record Drawings

These Drawings were created for the Owner's use. They represent actual installed conditions as indicated by Contractor mark-ups, Change Order's and clarification Sketches issued by the Designers. To the best of my knowledge they are correct and complete.

WALKER the GROUP ARCHITECTURE
incorporated
PO BOX 541, NEW BERN, NC 28563
252-636-8778 252-636-8992(FAX)

Record Drawings

University of North Carolina at Wilmington

602 College Road
Wilmington, NC 28403

Dobo Hall
Computer Lab 230
Renovation

UNCW
THE UNIVERSITY OF NORTH CAROLINA AT WILMINGTON

Revisions
No. Date

Project Number 0732.DOBO
Date Feb 08
Drawn TJC
Checked JLW
Scale As Noted
Drawing Title
Buiding Section, Wall Section and Schedules
Sheet Number 5 of 10
Drawing Number A-103