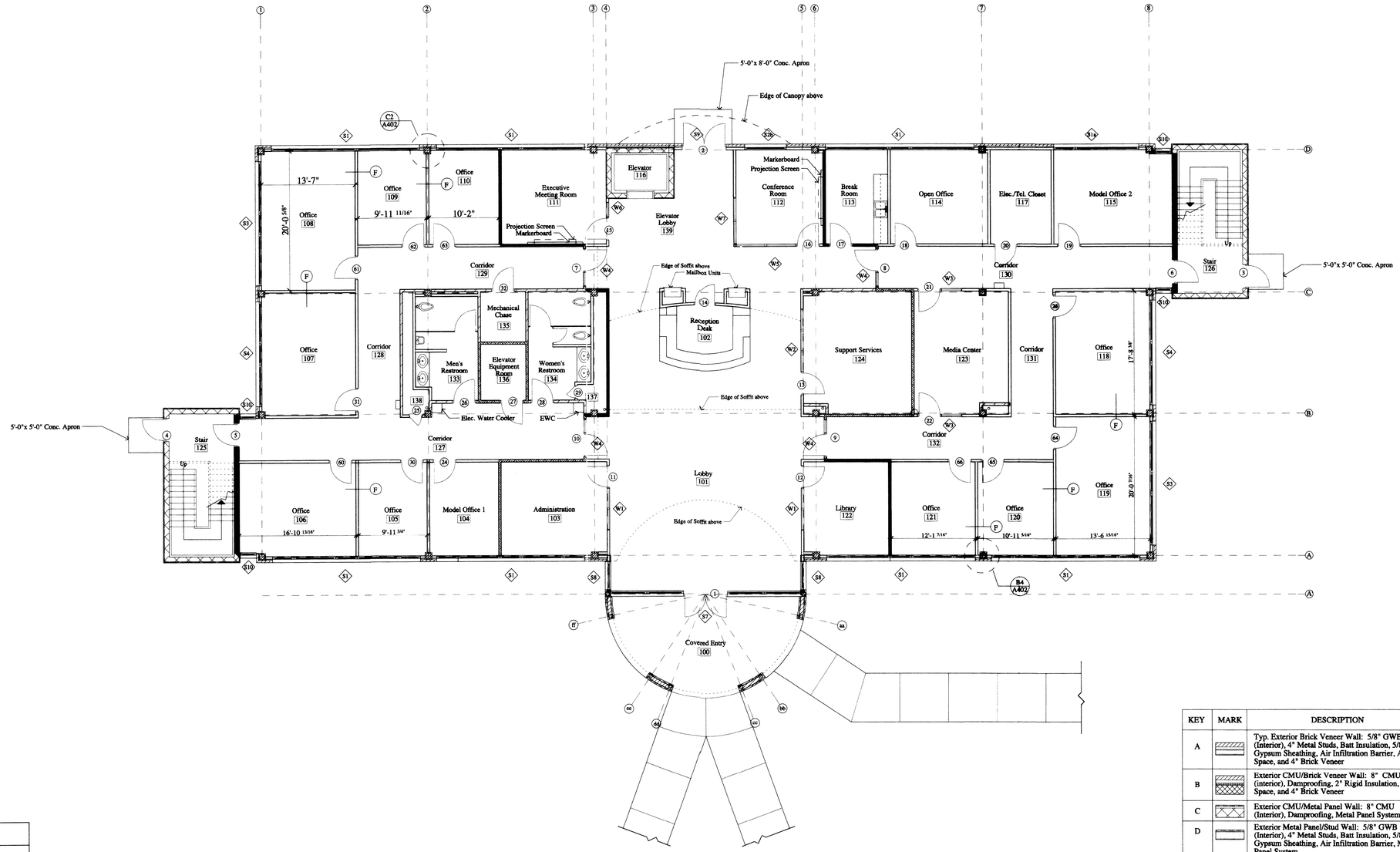

SYMBOL KEY

- Detail Number
- Page Number
- Column Designation
- Wall Type Designation
- Window Type Designation
- Door Number

C1
A103

First Floor Plan

1/8" = 1'-0"

Note: Refer to this sheet for interior wall layout only.

GENERAL NOTES:

1. PROVIDE RECESSED FIRE EXTINGUISHER AND CABINET (AT LOCATIONS SHOWN ON FLOOR PLAN).
2. PROVIDE BLOCKING FOR MILLWORK, ROOF SCUTTLE LADDER, MARKERBOARD, PROJECTION SCREEN, AND OTHER EQUIPMENT AS REQUIRED. COORDINATE EXACT LOCATION. ALL BLOCKING IN WALLS TO BE FIRE-RETARDANT.
3. CORRIDOR WALLS (BASE BID) TO RECEIVE GYPSUM WALL BOARD ON CORRIDOR SIDE ONLY, AS NOTED. WALLS SURROUNDING ROOF LEADERS TO RECEIVE GYPSUM WALL BOARD ON EXPOSED FACE, AS NOTED.
4. CONSTRUCT WALLS AROUND ELEVATOR TO ALIGN DRYWALL SURFACES.
5. INTERIOR DIMENSIONS SHOWN ARE FROM FACE OF STUD, UNLESS OTHERWISE NOTED.
6. INTERIOR PARTITIONS PERPENDICULAR TO EXTERIOR WALLS ARE TO ALIGN WITH COLUMNS AND WINDOW MULLIONS ON EXTERIOR WALLS AS SHOWN.
7. PROVIDE UL 1 HR RATED COLUMN ASSEMBLY X-526 FOR FIRST COLUMNS (INTERIOR & EXTERIOR).

KEY	MARK	DESCRIPTION	UL #
A		Typ. Exterior Brick Veneer Wall: 5/8" GWB (Interior), 4" Metal Studs, Batt Insulation, 5/8" Gypsum Sheathing, Air Infiltration Barrier, Air Space, and 4" Brick Veneer	–
B		Exterior CMU/Brick Veneer Wall: 8" CMU (interior), Damproofing, 2" Rigid Insulation, Air Space, and 4" Brick Veneer	–
C		Exterior CMU/Metal Panel Wall: 8" CMU (Interior), Damproofing, Metal Panel System.	–
D		Exterior Metal Panel/Stud Wall: 5/8" GWB (Interior), 4" Metal Studs, Batt Insulation, 5/8" Gypsum Sheathing, Air Infiltration Barrier, Metal Panel System.	–
E		Curved Exterior Metal Panel Wall: Metal Panel System (Both Sides) over 6x6 vertical and horizintal Tube Sections as Occurs, and 6" Metal Studs.	–
F		Typical Interior Partition (9'-0" high): 5/8" GWB, 3 5/8" Metal Studs, 5/8" GWB.	–
G		Interior Wall (Continuous to Deck): 5/8" GWB, 3 5/8" Metal Studs, Batt Insulation, 5/8" GWB.	–
H		1-hr. Partition (Continuous to Deck): 5/8" Type X GWB, 3 5/8" Metal Studs, Sound Attenuation Insulation, and 5/8" Type X GWB.	U465
J		1-hr. Partition (Continuous to Deck): 5/8" Type X GWB, 3 5/8" Metal Studs, and 5/8" Type X GWB.	U465
K		Interior 1-hr. Rated CMU/GWB Wall: 8" CMU, 1" Rigid Insulation, 1 1/2" Z-Furring, 5/8" Type X GWB	U912
L		Interior 1-hr. Rated CMU/GWB Wall: 8" CMU, 7/8" Hat Channels, 5/8" Type X GWB.	U914
M		Typical Corridor Wall (9'-6" high): 5/8" GWB, 3 5/8" Metal Studs, 5/8" GWB.	–

RECORD DRAWINGS

Note: Refer to this sheet for interior wall layout only.

REVISIONS

No.	Remarks	Date

MARK E. WILLIARD REGISTERED ARCHITECT NORTH CAROLINA RALEIGH N.C.
1-25-01

MARK WILLIARD AND ASSOCIATES, P.A. REGISTERED ARCHITECTURAL CORPORATION NORTH CAROLINA CERT. NO. 50684 RALEIGH, NC

Mark Williard & Associates, P.A.
728 North Blount Street
Raleigh, North Carolina 27604
Tel.: 919 834-0620 Fax: 919 834-2149

City of Raleigh
Office Building for
Raleigh Business & Technology Center
900 South Wilmington Street
Raleigh, North Carolina 27601

Drawing Title:
First Floor Plan
Final Interior Wall Layout

Sheet No.
A103
of

Date: 15 January 2001