City of Baltimore
APPROVED PERMIT SET
2015-1343
Date Approved: 10/13/2015

DOOR LEGEND

NOT TO SCALE

- EX. — EXISTING DOOR TO REMAIN AS IS.
- EXPA — EXISTING DOOR AND FRAME TO REMAIN. CONTRACTOR SHALL MAKE MINOR ALTERATIONS AS REQUIRED. REFER TO "DOOR TYPE SCHEDULE".
- WSPA — NEW PROJECT STANDARD DOOR & METAL FRAME. SEE DOOR TYPE SCHEDULE FOR SPECIFICATIONS.
- DIM / WBIF — NEW PROJECT STD. BI-FOLD DOOR, SEE DOOR TYPE SCHEDULE SPECIFICATIONS. BI-FOLD WIDTH AS NOTED IN PLANS. JAMB TO BE GYPSUM CASED OPENING.
- EXISTING DOOR TO BE REMOVED (USUALLY DEPICTED IN THE DEMOLITION PLAN).
- OPENING TO BE PATCHED WITH PARTITION ASSEMBLY AND FINISHES EQUAL TO ADJACENT PARTITION (USUALLY DEPICTED IN THE ARCHITECTURAL PLAN).
- WSPA — 4" — ALL DOORS SHOWN AS NEARLY ABUTTING A PERPENDICULAR WALL WILL BE PLACED 4" FROM THE CORNER.
- WDDL — NEW DOUBLE DOOR AND METAL FRAME. SEE DOOR TYPE SCHEDULE FOR SPECIFICATIONS.
  - INACTIVE LEAF
  - ACTIVE LEAF

WALL TYPE LEGEND

NOT TO SCALE

- NEW PARTITION, IF UNNOTED TO BE STANDARD WALL TYPE LISTED IN STANDARD FINISH AND EQUIPMENT SCHEDULE
- EXISTING PARTITION
- NEW PARTITION WITH SOUND ATTENUATING INSULATION
- NEW PARTITION EXTENDING FROM DECK TO DECK ABOVE
- NEW FIRE RATED PARTITION EXTENDING FROM DECK TO DECK ABOVE
- NEW SMOKE BARRIER PARTITION EXTENDING FROM DECK TO DECK ABOVE
- VARIES — NEW SCIF PARTITION EXTENDING FROM DECK TO DECK ABOVE , SEE SCIF PARTITION TYPES
- NEW HALF HEIGHT PARTITION SEE PARTITION TYPES FOR HEIGHT ABOVE FLOOR
- EXISTING HALF HEIGHT PARTITION HEIGHT AS NOTED
- EXISTING PARTITION TO BE REMOVED

DIMENSION NOTES

- 5'-6" — INDICATES A DIMENSION MEASURED FROM EACH OUTSIDE FINISH FACE
- 5'-4" — INDICATES A DIMENSION MEASURED FROM INSIDE FACE OF ONE WALL TO THE OUTSIDE FACE OF THE OTHER WALL.
- 5'-6" HOLD — INDICATES THAT THE DIMENSION IS CRITICAL AND MUST BE HELD.

DRAWING NOTES

THE FOLLOWING NOTES APPLY TO ALL DRAWINGS

1. THE SCALE OF THE DRAWING IS APPROXIMATE. IF A DIMENSION REQUIRED FOR CONSTRUCTION IS NOT SHOWN ON THE DRAWING, THE CONTRACTOR SHOULD CONSULT THE ARCHITECT FOR CLARIFICATION.
2. ALL CONSTRUCTION INDICATED AS NEW BUT UNNOTED WILL BE OF THE STANDARD TYPE.
3. NEW ACOUSTICAL TILE CEILING GRIDS WILL BE LAID OUT TO BE OF A CONSISTENT SPACING, PATTERN AND HEIGHT THROUGHOUT THE FLOOR SO THAT THE CEILING GRID CAN BE MAINTAINED DURING TENANT CHANGE.
4. ALL DIMENSIONS ARE GIVEN TO THE NOMINAL FINISH FACE. EQUIPMENT REQUIRING EXACT CLEARANCES SHOULD BE COORDINATED BY THE CONTRACTOR.
5. UNLESS OTHERWISE NOTED, INSTALLATION OF DATA, TELEPHONE AND SECURITY SYSTEMS ARE NOT PART OF THE WORK OF THIS CONTRACT.
6. SEE MECHANICAL AND ELECTRICAL DRAWINGS FOR NUMEROUS ITEMS REQUIRING INTERFACE AND COORDINATION BY THE CONTRACTOR. THE REFLECTED CEILING SHOWS ONLY THE PATTERN OF THE CEILING GRID.

PARTITION NOTES & DETAILS

PN1. PARTITION NOTE

REFER TO THE TYPICAL LIMITING HEIGHTS FOR INTERIOR PARTITIONS AND CHASE WALL PARTITIONS TABLES FOR STUD SIZE, GAUGE, SPACING AND MAXIMUM HEIGHT. THIS CHART WAS PROVIDED BY UNITED STATES GYPSUM COMPANY SA923. FOR INFORMATION ON OTHER MATERIALS, CONSULT AND CONFORM TO MANUFACTURER'S RECOMMENDED TYPE AND SPACING. THE MAXIMUM DEFLECTION ALLOWED SHALL BE L/120 UNLESS NOTED OR REQUIRED OTHERWISE. THE MAXIMUM DEFLECTION ALLOWED FOR WALLS WITH WALL TILE SHALL BE L/360.

IF THERE IS TO BE AN UNUSUAL LOAD APPLIED TO THE PARTITION, OR THERE IS UNCERTAINTY ON THE PART OF THE CONTRACTOR, THE ARCHITECT'S STRUCTURAL ENGINEER SHALL BE CONSULTED. IF THE ARCHITECT HAS NOT CONTRACTED WITH A STRUCTURAL ENGINEER, THE CONTRACTOR SHALL CONSULT WITH A STRUCTURAL ENGINEER LICENSED IN THE STATE WHERE THE PROJECT IS LOCATED.

SEE THE STANDARD FINISH AND EQUIPMENT SCHEDULE FOR GYPSUM BOARD THICKNESS.

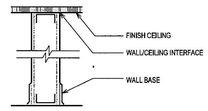
IF A RATED WALL HAS A LISTED TEXT NUMBER - CONSTRUCTION WILL CONFORM TO ALL OF THE CRITERIA OF THE TEST.

IF AN EXISTING WALL IS NOTED WITH A WALL TYPE THE CONTRACTOR SHALL DETERMINE THAT THE EXISTING WALL IS IN ACCORDANCE WITH THE CONSTRUCTION OF THE WALL TYPE NOTED AND NOTIFY THE ARCHITECT IF THE EXISTING WALL IS NOT IN ACCORDANCE WITH THE WALL TYPE SPECIFIED.

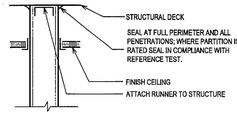
PN2. PARTITION NOTE

NON-RATED PARTITION TYPES FOLLOWED BY AN 'A' SHALL HAVE A 2" THICK SOUND ATTENUATION FIBERGLASS BATT INSTALLED CONTINUOUSLY FROM FLOOR TO TOP OF PARTITION. IN PARTITION TYPES THAT TERMINATE AT A SUSPENDED CEILING, A 48" WIDE ENCAPSULATED FIBERGLASS BATT BLANKET SHALL BE INSTALLED ON TOP OF CEILING CENTERED OVER THE PARTITION. ACOUSTIC SEALANT SHALL BE INSTALLED BETWEEN RUNNER AND THE STRUCTURE BELOW, AND RUNNER AND CEILING ABOVE THE PARTITION. RATED PARTITION TYPES FOLLOWED BY AN 'A' SHALL HAVE 2" THICK MINERAL WOOL BATTS INSTALLED CONTINUOUSLY FROM FLOOR TO TOP OF PARTITION.

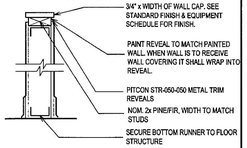
PN3. PARTITION DETAIL



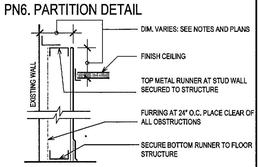
PN4. PARTITION DETAIL



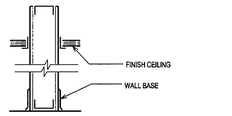
PN5. PARTITION DETAIL



PN6. PARTITION DETAIL



PN7. PARTITION DETAIL



PARTITION TYPES

P - PARTITIONS

HEIGHT: FLOOR TO UNDERSIDE OF CEILING. PROVIDE 1 LAYER OF GYPSUM BOARD ON EACH SIDE OF STUDS. SEE PARTITION NOTE PN1 AND PARTITION DETAIL PN3.

P1 - 1-5/8" METAL STUDS
P2 - 2 1/2" METAL STUDS
P3 - 3 5/8" METAL STUDS
P4 - 4" METAL STUDS
P6 - 6" METAL STUDS
PX - INFILL EXISTING OPENING WITH SECURELY ANCHORED METAL STUDS AND GYPSUM BOARD MATCHING THE THICKNESS OF EXISTING ADJACENT METAL WALL STUDS AND GYPSUM BOARD.

L - LENGTHENED PARTITIONS

HEIGHT: FLOOR TO 4" ABOVE CEILING HEIGHT. PROVIDE 1 LAYER OF GYPSUM BOARD ON EACH SIDE OF STUDS. SEE PARTITION NOTE PN1 AND DETAIL PN7.

L1 - 1-5/8" METAL STUDS
L2 - 2 1/2" METAL STUDS
L3 - 3 5/8" METAL STUDS
L4 - 4" METAL STUDS
L6 - 6" METAL STUDS

H - HALF-HEIGHT PARTITIONS

HEIGHT: SEE PLANS FOR HEIGHTS. PROVIDE 1 LAYER OF GYPSUM BOARD ON EACH SIDE OF STUDS. SEE PARTITION DETAIL PN5. SEE STANDARD FINISH AND EQUIPMENT SCHEDULE FOR TOP CAP FINISH.

H2 - 2 1/2" METAL STUDS
H3 - 3 5/8" METAL STUDS

F - FURRING

HEIGHT: FLOOR TO 4" ABOVE CEILING. PROVIDE 1 LAYER OF GYPSUM BOARD ON ROOM SIDE OF STUDS. SEE PARTITION DETAIL PN6. SEE PARTITION NOTE PN1.

F1 - 1-5/8" METAL STUDS
F2 - 2 1/2" METAL STUDS
F3 - 3-5/8" METAL STUDS
F4 - 4" METAL STUDS
F6 - 6" METAL STUDS
FH - 7/8" METAL HAT CHANNELS
FZ - "Z" METAL FURRING

C - CHASE WALL

TWO ROWS OF METAL STUDS WITH 1 LAYER OF GYPSUM BOARD ON OUTSIDE FACES OF STUDS. PROVIDE BRACING BETWEEN ROWS OF STUDS AS RECOMMENDED BY USG SA923 OR BY STUD MANUFACTURER. SEE PARTITION NOTE PN1.

C1 - 1-5/8 METAL STUDS
C2 - 2 1/2" METAL STUDS
C3 - 3 5/8" METAL STUDS

M - MASONRY PARTITIONS

CONCRETE BLOCK, 8" X 16" NOMINAL FACE DIMENSION. FLUSH JOINTS FOR INTERIOR FACE, CONCAVE JOINTS WHERE EXPOSED TO EXTERIOR. (SEE DIVISION 4 - MASONRY SPEC.)

M4 - 4" BLOCK
M6 - 6" BLOCK
M8 - 8" BLOCK
M12 - 12" BLOCK

D - DECK TO DECK PARTITION

HEIGHT: FLOOR TO UNDERSIDE OF DECK ABOVE. PROVIDE 1 LAYER OF GYPSUM BOARD ON EACH SIDE OF STUDS. SEE PARTITION NOTE PN1. SEE PARTITION DETAIL PN4

D1 - 1-5/8" METAL STUDS
D2 - 2 1/2" METAL STUDS
D3 - 3 5/8" METAL STUDS
D4 - 4" METAL STUDS
D6 - 6" METAL STUDS
DX - MODIFY THE HEIGHT OF THE EXISTING PARTITION TO EXTEND FROM THE FLOOR DECK TO THE UNDERSIDE OF THE DECK ABOVE WITH SECURELY ANCHORED METAL STUDS AND GYPSUM BOARD MATCHING THE THICKNESS OF EXISTING ADJACENT METAL WALL STUDS AND GYPSUM BOARD.

1 HOUR - RATED PARTITIONS

HEIGHT: FLOOR TO UNDERSIDE OF DECK ABOVE. PROVIDE 1 LAYER OF GYPSUM BOARD ON EACH SIDE OF STUDS. SEE NOTE PARTITION NOTE PN1. SEE DETAIL PN4

GREATER STUD SIZES (DEPTHS) SHALL BE PERMITTED TO BE SUBSTITUTED WITHOUT REDUCING THE ASSIGNED RATING FOR EACH FIRE-TESTED METAL-STUD SYSTEM SHOWN BELOW. METAL STUDS OF HEAVIER GAUGE THAN THOSE TESTED SHALL BE PERMITTED. INDICATED STUD SPACINGS ARE MAXIMUM.

1A - 3 5/8" METAL STUDS
1 LAYER 5/8" TYPE X GYPSUM BOARD EACH SIDE
1 HOUR, FM TEST: WP-45, 5-19-48
IBC 2000 #13-1.1; UL DESIGN #U465.
1B - 2 1/2" METAL STUDS
1 LAYER 5/8" TYPE X GYPSUM BOARD EACH SIDE
1 HOUR, OSU TEST T-3295, IBC 2000 #13-1.1
1C - 2 1/2" METAL STUDS
1 LAYER 1/2" TYPE X GYPSUM BOARD EACH SIDE
2" MINERAL WOOL (2 1/2 PCF) IN STUD CAVITY
1 HOUR, FM WP-51, IBC 2000 #13-1.1
1D - 3 5/8" METAL STUDS
1 LAYER 5/8" GYPSUM (CNXK CATEGORY)
3 1/2" GLASS FIBER BATTS BEARING
UL CLASSIFICATION MARKING IBC 2000 #13-1.1
1 HOUR, UL DES. NO. U494

2 HOUR - RATED PARTITIONS

HEIGHT: FLOOR TO UNDERSIDE OF DECK ABOVE. PROVIDE 1 LAYER OF GYPSUM BOARD ON EACH SIDE OF STUDS. SEE NOTE PARTITION NOTE PN1. SEE DETAIL PN4

GREATER STUD SIZES (DEPTHS) SHALL BE PERMITTED TO BE SUBSTITUTED WITHOUT REDUCING THE ASSIGNED RATING FOR EACH FIRE-TESTED METAL-STUD SYSTEM SHOWN BELOW. METAL STUDS OF HEAVIER GAUGE THAN THOSE TESTED SHALL BE PERMITTED. INDICATED STUD SPACINGS ARE MAXIMUM.

2A - 3 5/8" METAL STUDS
2 LAYERS 5/8" TYPE X GYPSUM BOARD EACH SIDE
2 HOUR, UL DESIGN U411, 5-20-60
2B - 2 1/2" METAL STUDS
2 LAYERS 5/8" TYPE X GYPSUM BOARD EACH SIDE
2 HOUR, UL DESIGN U411, 5-20-60
2C - 3 5/8" METAL STUDS
2 LAYERS 1/2" TYPE C GYPSUM BOARD EACH SIDE
2 HOUR, UL DESIGN U412, IBC 2000 #13-1.2
2D - 2 1/2" METAL STUDS
2 LAYERS 1/2" TYPE C GYPSUM BOARD EA. SIDE
2 HOUR, UL DESIGN U412, IBC 2000 #13-1.2

TYPICAL LIMITING HEIGHTS FOR INTERIOR PARTITIONS

STUD WIDTH	STUD SPACING	ALLOW DEFLECT	PARTITION ONE LAYER	PARTITION TWO LAYERS	FURRING ONE LAYER
20 GAUGE STUD (.0312 MIN.)					
2-1/2"	16"	L/120	17'-4" f	17'-11" f	16'-4" d
		L/240	13'-10" d	16'-1" d	13'-0" d
		L/360	12'-0" d	14'-0" d	11'-6" d
	24"	L/120	14'-7" f	14'-7" f	14'-6" d
		L/240	12'-4" d	13'-5" f	11'-4" d
		L/360	10'-6" d	12'-4" d	10'-2" d
3-5/8"	16"	L/120	22'-7" d	23'-8" f	21'-9" d
		L/240	17'-11" d	20'-2" d	17'-3" d
		L/360	15'-7" d	17'-8" d	15'-0" d
	24"	L/120	19'-4" f	19'-4" f	19'-2" d
		L/240	15'-7" d	17'-8" f	15'-0" d
		L/360	13'-8" d	15'-6" d	13'-3" d
4"	16"	L/120	24'-3" d	25'-6" d	23'-6" d
		L/240	19'-2" d	21'-7" d	18'-9" d
		L/360	16'-10" d	18'-11" d	16'-3" d
	24"	L/120	20'-0" f	20'-0" f	20'-0" d
		L/240	16'-10" d	18'-11" d	16'-3" d
		L/360	14'-9" d	16'-6" d	14'-3" d
6"	16"	L/120	32'-1" d	33'-11" f	32'-3" d
		L/240	25'-1" d	28'-6" d	25'-2" d
		L/360	22'-10" d	24'-11" d	23'-3" d
	24"	L/120	26'-3" f	26'-3" f	26'-0" d
		L/240	22'-10" d	24'-11" d	22'-3" d
		L/360	19'-11" d	21'-10" d	19'-6" d

STUD WIDTH	STUD SPACING	ALLOW DEFLECT	PARTITION ONE LAYER	PARTITION TWO LAYERS	FURRING ONE LAYER
25 GAUGE STUD (.0179 MIN.)					
1-5/8"	16"	L/120	12'-9" f	13'-9" f	13'-9" d
		L/240	9'-8" d	12'-6" d	11'-9" d
		L/360	8'-5" d	9'-8" d	9'-8" d
	24"	L/120	8'-9" f	8'-9" f	8'-9" f
		L/240	8'-3" d	8'-9" f	7'-3" d
		L/360	7'-3" d	8'-0" d	6'-9" d
2-1/2"	16"	L/120	13'-9" f	13'-9" f	13'-9" d
		L/240	12'-6" d	13'-6" d	11'-9" d
		L/360	10'-6" d	11'-9" d	9'-9" d
	24"	L/120	11'-3" f	11'-3" f	11'-3" f
		L/240	10'-6" d	11'-3" f	9'-9" d
		L/360	9'-6" d	10'-3" d	8'-6" d
3-5/8"	16"	L/120	16'-9" f	16'-9" f	16'-9" f
		L/240	16'-6" d	16'-6" f	14'-6" d
		L/360	14'-4" d	14'-9" d	12'-9" d
	24"	L/120	13'-8" f	13'-8" f	13'-8" f
		L/240	13'-6" d	13'-6" f	12'-9" d
		L/360	12'-3" d	13'-2" d	11'-6" d
4"	16"	L/120	17'-3" f	17'-3" f	17'-3" f
		L/240	17'-3" d	17'-3" f	15'-9" d
		L/360	15'-6" d	15'-9" d	13'-9" d
	24"	L/120	14'-3" f	14'-3" f	14'-3" f
		L/240	14'-3" f	14'-3" f	13'-9" d
		L/360	13'-6" d	13'-9" d	12'-6" d
6"	16"	L/120	20'-6" f	20'-6" f	20'-6" f
		L/240	20'-6" f	20'-6" f	20'-6" f
		L/360	20'-6" f	20'-6" f	18'-6" f
	24"	L/120	15'-6" v	15'-6" v	15'-6" v
		L/240	15'-6" v	15'-6" v	15'-6" v
		L/360	15'-6" v	15'-6" v	15'-6" v

NOTICE THE TYPICAL LIMITING HEIGHTS TABLES ARE BASED PRIMARILY ON THE SUGGESTED MINIMUM PHYSICAL AND STRUCTURAL PROPERTIES (x AND Sx). PHYSICAL AND STRUCTURAL PROPERTIES MAY VARY BY REGION AND MANUFACTURER.REQUEST ACTUAL PHYSICAL AND STRUCTURAL PROPERTY DATA FROM THE STEEL FRAMING MANUFACTURER.

LIMITING CRITERIA: d=DEFLECTION, f=BENDING STRESS, v=SHEAR

FOR PAINTED GYPSUM BOARD USE L/120.
FOR VENEER PLASTER USE L/240.
FOR PLASTER LATHE USE L/360.
FOR TILE ON BACKER BOARD USE L/360.
FOR OTHER MATERIALS CONSULT WITH THE MANUFACTURER.

THESE CHARTS ARE EXCERPTS FROM UNITED STATES GYPSUM COMPANY SA923. FOR HIGHER PARTITIONS AND HEAVIER GAUGE STUDS, REFER TO THE STEEL STUD MANUFACTURER'S ASSOCIATION LIMITING WALL HEIGHT TABLES.

TYPICAL LIMITING HEIGHTS FOR CHASE WALL PARTITIONS

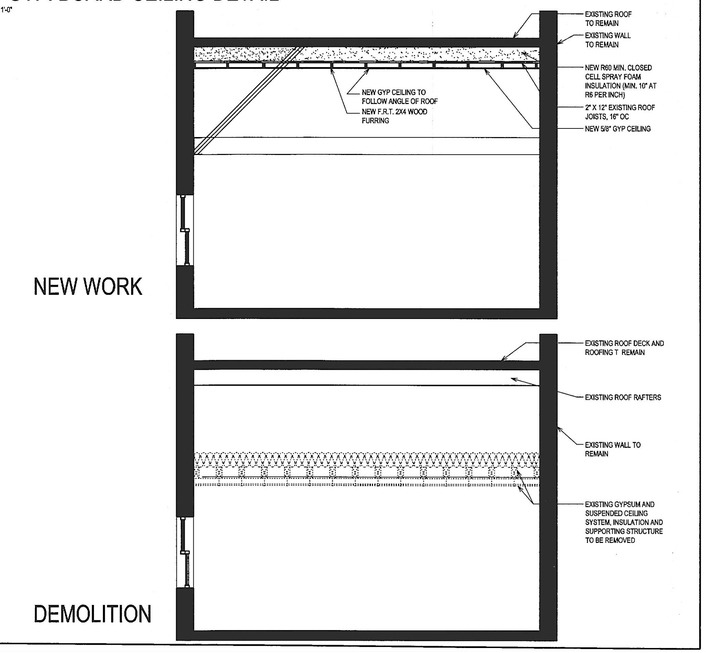
STUD WIDTH	STUD SPACING	ALLOW DEFLECT	PARTITION ONE LAYER	PARTITION TWO LAYERS
25 GAUGE STUD (.0179 MIN.)				
1-5/8"	16"	L/120	15'-3" f	15'-3" f
		L/240	13'-7" d	14'-6" d
		L/360	11'-4" d	12'-9" d
	24"	L/120	12'-4" f	12'-6" f
		L/240	11'-4" d	12'-6" f
		L/360	10'-4" d	11'-0" d
2-1/2"	16"	L/120	19'-6" f	19'-6" f
		L/240	17'-4" f	19'-0" f
		L/360	15'-4" d	16'-6" d
	24"	L/120	16'-0" f	16'-0" f
		L/240	16'-0" f	16'-0" f
		L/360	13'-6" d	14'-6" d
3-5/8"	16"	L/120	23'-6" f	23'-6" f
		L/240	22'-6" d	23'-6" f
		L/360	19'-6" d	21'-3" d
	24"	L/120	19'-3" f	19'-3" f

ABBREVIATIONS

AB	- ANCHOR BOLT
ABS	- ABOVE BUILDING STANDARD
A/C	- AIR CONDITIONING
ACOUS	- ACOUSTIC
ADJT	- ADJUSTABLE
AFF	- ABOVE FINISH FLOOR
ALUM	- ALUMINUM
AP	- ACCESS PANEL
APPD	- APPROVED
APX	- APPROXIMATE
ARCH	- ARCHITECT
BD	- BOARD
BDRM	- BEDROOM
BET	- BETWEEN
BLDG	- BUILDING
BLK	- BLOCK
BLKG	- BLOCKING
B.O.	- BOTTOM OF
BRG	- BEARING
BRK	- BRICK
BSMT	- BASEMENT
BT	- BOTTOM
CAB	- CABINET
CER	- CERAMIC
CJ	- CONTROL JOINT
CL	- CENTERLINE
CLG	- CEILING
CLR	- CLEAR
CMU	- CONCRETE MASONRY UNIT
CO	- CLEAN OUT
COL	- COLUMN
CONC	- CONCRETE
CONT	- CONTINUOUS
CORR	- CORRIDOR
CTR	- CENTER
DBL	- DOUBLE
DEG	- DEGREE
DIA	- DIAMETER
DIM	- DIMENSION
DISP	- DISPENSER
DN	- DOWN
DR	- DOOR
DS	- DOWN SPOUT
DWG	- DRAWING
E	- EAST
EIFS	- EXTERIOR INSULATION AND FINISH SYSTEM
EJ	- EXPANSION JOINT
ELEC	- ELECTRIC
ELEV	- ELEVATOR/ELEVATION
ENGR	- ENGINEER
EPS	- EXPANDED POLYSTYRENE
EQ	- EQUAL
EQP	- EQUIPMENT
ETC	- ETCETERA
EWC	- ELECTRIC WATER COOLER
EXH	- EXHAUST
EXP	- EXPANSION
EX	- EXISTING
EXT	- EXTERIOR
FD	- FLOOR DRAIN
FFE	- FINISH FLOOR ELEVATION
FIN	- FINISH
FIX	- FIXTURE
FL	- FLOOR
FLUR	- FLUORESCENT
FRT	- FIRE RETARDANT TREATED
FT	- FEET
FTG	- FOOTING
FUT	- FUTURE
GA	- GAUGE
GALV	- GALVANIZED
GC	- GENERAL CONTRACTOR
GL	- GLASS
GYP	- GYPSUM
HB	- HOSE BIB
HC	- HOLLOW CORE
HDCP	- HANDICAP
HDWR	- HARDWARE
HM	- HOLLOW METAL
HORIZ	- HORIZONTAL
H	- HEIGHT
ID	- INSIDE DIAMETER
IE	- THAT IS
IN	- INCH(S)
INCL	- INCLUDE (ING)
INSUL	- INSULATION
INT	- INTERIOR
JT	- JOINT
K	- THOUSAND
KIT	- KITCHEN
KO	- KNOCK-OUT
L	- LENGTH
LAM	- LAMINATED
LAV	- LAVATORY
LB	- POUND
LH	- LEFT HAND
LIN	- LINEAR
LT	- LIGHT
M	- MILLION
M.O.	- MASONRY OPENING
MAS	- MASONRY
MAX	- MAXIMUM
MECH	- MECHANICAL
MED	- MEDIUM
MEZZ	- MEZZANINE
MFR	- MANUFACTURER
MIN	- MINIMUM
MLD	- MOULDING
MOD	- MODEL
MTL	- METAL
MAT	- MATERIAL
MUL	- MULLION
N/A	- NOT APPLICABLE
N	- NORTH
NIC	- NOT IN CONTRACT
NO	- NUMBER
NOM	- NOMINAL
NTS	- NOT TO SCALE
OC	- ON CENTER
OD	- OUTSIDE DIAMETER
OFF	- OFFICE
OH	- OVERHEAD
OFCI	- OWNER FURNISHED CONTRACTOR INSTALLED
OPG	- OPENING
OPH	- OPPOSITE HAND
OZ	- OUNCE
PCF	- POUNDS PER CUBIC FOOT
PERP	- PERPENDICULAR
PL	- PLATE
PLMB	- PLUMBING
PLWD	- PLYWOOD
PM	- PROJECT MANAGER
POL	- POLISH
POLY	- POLYETHYLENE
PR	- PAIR
PFB	- PREFABRICATED
PFN	- PREFINISHED
PROJ	- PROJECT
PSI	- POUNDS PER SQUARE INCH
PSF	- POUNDS PER SQUARE FOOT
PT	- PRESSURE TREATED
PTD	- PAINTED
R	- RISER
RAD	- RADIUS
RD	- ROOF DRAIN
RECD	- RECEIVED
REF	- REFERENCE
REFL	- REFLECTED
REFG	- REFRIGERATOR
REINF	- REINFORCING
REQD	- REQUIRED
RH	- RIGHT HAND
RM	- ROOM
RO	- ROUGH OPENING
ROW	- RIGHT OF WAY
S	- SOUTH
SC	- SOLID CORE
SCHD	- SCHEDULE
SEC	- SECTION
SIM	- SIMILAR
SP	- STAND PIPE
SPEC	- SPECIFICATION
SQ	- SQUARE
SS	- STAINLESS STEEL
STD	- STANDARD
STL	- STEEL
STOR	- STORAGE
STR	- STRUCTURAL
SUB	- SUBSTITUTE
SUSP	- SUSPENDED
SYS	- SYSTEM
T	- TREAD
TELE	- TELEPHONE
TEMP	- TEMPERED
T.O.	- TOP OF
TYP	- TYPICAL
UC	- UNDER CUT
UL	- UNDERWRITERS LABORATORY
UNF	- UNFINISHED
UNO	- UNLESS NOTED OTHERWISE
VB	- VAPOR BARRIER
VCT	- VINYL COMPOSITION TILE
VERT	- VERTICAL
W	- WEST
W/	- WITH
W/O	- WITHOUT
WC	- WATER CLOSET
WD	- WOOD
WH	- WATER HEATER
WWM	- WELDED WIRE MESH

1 NEW GYP. BOARD CEILING DETAIL

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



DRAWING LEGEND

NOT TO SCALE. SEE INDIVIDUAL DRAWINGS FOR LEGENDS AND KEYS THAT SUPERCEDE THOSE BELOW.

- 100 OFFICE — REFERENCE ROOM NUMBER: 100 ROOM NAME: OFFICE
- 5 — COLUMN CENTER LINE
- WSPA — REFERENCE DOOR & HARDWARE TYPE
- 3 / A-7 — REFERENCE SECTION DRAWING 5 ON SHEET A-7
- 2 / 1 / 4 / A-7 / 3 / 4 — REFERENCE INTERIOR ELEVATION DRAWINGS 1 THRU 4 ON SHEET A-7
- 5 / A-7 — REFERENCE DETAIL DRAWING 5 ON SHEET A-7
- 5/A-7 — REFERENCE ELEVATION DRAWING 5 ON SHEET A-7
- SPOT ELEVATION REFERENCE/ HORIZONTAL DATUM REFERENCE
- 2 — REVISION NUMBER
- BATT INSULATION
- P4 — REFERENCE WALL TYPE
- P4-A — REFERENCE WALL TYPE WITH ACOUSTICAL TREATMENT. SEE NOTE PN2.
- P4X — REFERENCE EXISTING WALL TYPE

ARCHITECTURAL
SKARDA AND ASSOCIATES
2439 NORTH CHARLES STREET
BALTIMORE, MARYLAND 21218
410-366-9264

PROJECT MANAGER
M.I.C.A.
1300 MOUNT ROYAL AVENUE
BALTIMORE, MARYLAND
TEL# 410-662-2981

SCOTT TWIN KNOLLS ROAD
SUITE 360
COLUMBIA, MD 21045
TEL: 410-997-7300
WASHINGTON: 301-621-4600
www.ArariaAE.com

ARIUM | AE

PROJECT:
M.I.C.A ANNEX BLDG
THIRD FLOOR
116 W. LANVALE STREET
BALTIMORE, MARYLAND

REV. NO.	DATE	DESCRIPTION
1		
2		

TITLE: DRAWINGS STANDARDS AND DETAILS
PROJECT FILE NAME: MICA-CT3
COPYRIGHT © 2016 Arium AE LLC
LATEST REVISION:
ISSUE DATE: 5.20.16
SM: SBN
PM: MKM
DES: LEW

DWG NO. T3

JUNE 2015

I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED ARCHITECT UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NUMBER: 14796 EXP. DATE: 10/13/2016