PROJECT GENERAL NOTES

1. These notes are intended for general reference and information and to augment the Contract and Specification information provided under separate cover. Refer to those Specifications for detailed information and requirements.

2. All Work included in this Contract shall conform to all national, state, and local Codes, Ordinances and Agency requirements including, but not limited to: hazardous material removal, solid waste disposal, seismic design, and life-safety.

3. Definitions:

- **New:** May be used to indicate items which shall be furnished and installed by this Contract. Typically used to ensure clarity between various components of the drawings. Not all items are labeled as "new" when it is obvious by other indication.
- **Existing:** Existing building or site components which are in place at the start of Construction. Not all items are labeled as "existing" when it is obvious by other indication. Consult the Architect for clarification.
- **Repair:** Restore to proper operating and aesthetic condition.
- **Restore:** Bring back to former condition, by repairing or patching as required.
- **Patch:** Restore to condition matching existing adjacent construction, surface texture and finish. After removal of building components as indicated, patch and prepare the remaining existing exposed surfaces to receive new work and finish, including but not limited to: level floors at wall removals; tooth-in new CMU at openings; piece-in new plaster backing and finish flush; piece in new ceiling suspension system.
- **N.I.C.** (Not In Contract): Work which is not included in this Contract, but which may require Contractor coordination.
- **Remove:** Dismantle and/or extract from the premises entirely. Dispose of off site unless noted otherwise.
- **Replace:** Dismantle and/or extract from the premises entirely. Dispose of off site unless noted otherwise. Provide new material as indicated.
- **Damages:** Existing building or site components, not scheduled for work, which are damaged. Such elements and components shall be replaced or restored to original condition by methods approved by the Architect.
- **Demolish:** Dismantle and/or extract from the premises entirely. Dispose of off site unless noted otherwise.
- **Salvage:** Remove and reinstall or remove and deliver to the Owner, as indicated. Salvaged components may be for limited reuse, to match existing conditions or to patch and repair as indicated

4. It is the intent of the drawings and specifications to have the Contractor provide a complete, fully operational building. Provide all labor, materials and incidentals necessary to achieve this intent. Failure of the Drawings or Specifications to indicate each incidental shall not relieve the Contractor from providing the necessary items as part of this Contract. The Drawings show the design and layout, describe the quality level and construction techniques in a general sense only. All details are typical. What is shown in one condition applies to all other similar conditions, unless noted otherwise.

5. Verify the following items and report any discrepancies to the Architect prior to proceeding with Work, and proceed with the Work only after such discrepancies are resolved by the Architect:

- Existing conditions
- The size and location of all existing utilities.
- Discrepancies between or within the Contract Documents.
- Unsuitable soils: report the location of all unsuitable soil materials below anticipated levels of footings or slabs prior to setting forms.
- Mechanical, electrical and plumbing coordination having potential impact on ceiling heights or building appearance
- Dimensional discrepancies.

6. Provide bond-outs, blocking, sleeves and pipes as required for all wall, floor, roof, and ceiling penetrations through structure. Coordinate installation of all structural, mechanical, plumbing and electrical components. Seal all penetrations in fire rated assemblies and smoke assemblies to conform to U.L. rated assemblies and all NFPA and BOCA building Code requirements. All penetrations shall also comply with the acoustical assembly rating required for each wall or floor assembly. Refer to the Code Plans for specific Code references.

7. Mechanical, electrical and plumbing coordination: ceiling heights and duct sizes are given. Coordinate the Work to achieve the given visual and performance requirements, and the requirement of including mechanical, electrical and plumbing systems within the indicated space.

8. Do not penetrate structural beams, columns, or shear walls unless specifically detailed otherwise.

9. Coordinate the Work of all Subcontractors.

10. Provide work holes and access holes to install new systems in concealed spaces, as required or indicated.

GENERAL DEMOLITION AND REMOVAL NOTES

1. The demolition drawings provide general coordination information only, and are schematic in nature. They do not identify all individual items to be removed. In instances where walls are indicated for removal, remove all doors, windows, and miscellaneous hardware, electrical and mechanical items contained within the wall. Remove any existing construction which logically is in the way of new construction or prohibits the new construction shown on the Architectural floor plans. **NOTE:** Some demolition work is indicated on the Building Elevations.

2. Where existing CMU walls are scheduled for removal, remove the wall to 4 inches minimum below the existing slab. Infill the slab with concrete as indicated on the Structural drawings.

3. Verify existing structural conditions prior to demolition or removals.

4. Protect from damage and weather any existing building components, which are exposed as a result of demolition or removals.

5. Coordinate and schedule all work in existing occupied portions of the building with the Owner.

6. The Owner has conducted an asbestos survey and has conducted asbestos abatement. However, some asbestos-containing material may be encountered, and should be anticipated. The Contractor may discover miscellaneous undiscovered pieces of asbestos which need to be removed by the Owner's asbestos abatement Contractor. Notify the Architect and Owner immediately upon discovery of potentially asbestos containing material.

7. Concrete slab removals may be required throughout the existing building and may not be shown on the demolition drawings. Coordinate the extent of slab removals with Structural, Mechanical and Electrical plans.

8. Refer to Civil, Plumbing, Mechanical, Structural and Electrical plans for additional demolition information. Coordinate the information on drawings and shall report any discrepancies to the Architect prior to proceeding with the work.

9. Removal of the materials as indicated shall be done without disturbing adjacent surfaces to remain or the current condition of the building elements.

10. The Owner shall remove furniture and other movable and/or fixed equipment prior to new work in any area, except for mechanical, electrical or minor work not requiring the Owner to completely vacate the premises. Notify the Owner of schedule for new work and extent of Owner removals necessary.

11. Remove all damaged and/or discarded building construction material from concealed spaces. Prior to closing- or sealing-off concealed spaces, the Contractor shall allow for an inspection of components which will not be visible when the spaces have been sealed.

12. Cut trenches in existing concrete floors with no more than a 1:2 slope. Patch concrete to match adjacent thickness and finish prior to the installation of underlayment or new finishes.

13. Provide metal cover plates at all abandoned electrical devices, finished to match wall.

14. All demolition/removal debris is the property of the Contractor, unless noted otherwise.

15. The Contractor may replace salvaged items with new and identical materials only with the Architect's prior approval.

GENERAL PATCHING AND REPAIRING NOTES

1. Where new construction either infills or abuts existing construction, the finished faces shall align, and the surfaces shall be finished to match.

2. Patch and level existing floors to receive new finishes as indicated in the room finish schedule.

3. After removal of building components, any resulting holes shall be patched. Maintain existing fire- or smoke-ratings as indicated. Such patches shall be flush with adjacent surfaces and finished to match.

PLAN GENERAL NOTES

1. The Drawings use a system of keyed notes on plans, elevations and details. Instructions for specific components of the Work are keyed to the Drawings. Building systems (partitions, roof & foundation) are keyed to floor plans, wall sections, roof plan and other details as appropriate.

2. Work from given dimensions. In general, large-scale details take precedence over smaller scale plans, elevations and building sections. Notify the Architect of any dimensional discrepancies prior to commencing the Work, and do not begin work until such discrepancies are resolved by the Architect. Do not scale drawings. Dimensions indicated as "clear" shall be maintained in cases of discrepancy.

3. Dimensional Control:

- **Exterior** dimensions are from:
- Centerline of column to outside face of masonry
- Face of masonry to face of masonry
- Face of concrete to face of concrete
- Centerline of column to centerline of window opening
- Masonry opening to masonry opening
- Center line of column to face of masonry

- **Interior** dimensions are from:
- Face of stud to face of stud
- Face of masonry to face of masonry
- Face of stud to face of masonry
- Centerline column to face of stud or masonry

- **Existing** dimensions are shown enclosed in square brackets [ ] and shall be verified.

4. Verify all existing conditions and dimensions and report any discrepancies to the Architect. Proceed with the work only after discrepancy has been resolved with the Architect.

5. Masonry Opening or Rough Opening dimensions indicated are nominal dimensions only. Coordinate all Masonry Openings or Rough Openings with actual window unit, doorframe, or curtain wall/storefront sizes and requirements.

6. All new openings into existing CMU walls for mechanical or electrical penetrations shall receive a lintel. Refer to the structural plans for lintel type. Refer to Mechanical plans for number, location, and size of all penetrations.

7. Flooring and floor finishes shall be installed to a maximum differential of 1/16" between dissimilar materials. Provide transition strips or thresholds (1/2" maximum) of same material as flooring and/or as noted on the drawings.

8. Typical Details:
The following details are typical throughout this project and apply in all cases unless specifically noted otherwise. Please note that these details may not be directly referenced from the plans or other details:

- All columns adjacent to or integral with exterior wall construction shall be enclosed within the wall construction unless noted otherwise.
- All freestanding columns shall be wrapped.
- Slabs at all floor drains shall be pitched toward the drain.
- All GWB partitions intersecting masonry partitions, either new or existing, shall be finished with a "J" bead and sealant.
- All new openings into existing masonry walls for either windows or doors shall be toothed in at the jambs.
- All columns located adjacent to or integral with GWB partition or walls shall be enclosed within the wall construction.
- All columns located integral with CMU partitions or walls shall be enclosed within the wall construction unless noted otherwise.
- All columns located adjacent to CMU partitions shall be enclosed within the wall construction.
- All roof leaders, heat piping, sprinkler risers or miscellaneous piping shall be enclosed within the wall construction.
- All existing openings in existing masonry walls shall be infilled.
- All duct penetrations through floors shall be enclosed in a chase.
- All top-of-wall conditions shall be sealed to deck above as indicated on the systems sheet to maintain the required smoke-or fire-rating. See details for top-of-wall conditions at intersections with structural members. Coordinate top of wall construction with framing plans.
- See details for transitions and overlaps between Air Barrier, Metal Flashing and Wall (or roof) Membrane Flashings.
- Unless noted otherwise, the location of doorframes shall be:
  - 8" from adjacent wall to the hinge side in CMU partitions.
  - 4" from adjacent wall to the hinge side in metal stud partitions.
- Maintain a **clear** dimension of 1'-6" from all adjacent construction to the latch (pull) side of the door.
- Maintain other **clear** dimensions in accordance with the latest version of the ADA Accessibility Guidelines (ADAAG).

WALL GENERAL NOTES

1. Fill all CMU voids with mortar or grout at all door jambs and masonry ties. Refer to Structural Drawings for notes on masonry reinforcement.

2. All partitions shall extend from sub-floor or slab to underside of floor or roof deck above, unless noted otherwise.

3. Install one bead of acoustical sealant under each layer of GWB at intersection with floor at each side of wall. Cover with wall base.

4. Fill CMU solid with grout at all surface-applied fixtures, trim, grab bars, shelves, chair rails, picture rails, base moldings, tack or marker boards, window treatment, wall or base cabinets or counters, and miscellaneous accessories mounted on CMU walls.

5. Install blocking behind all surface-applied fixtures, trim, grab bars, shelves, chair rails, picture rails, base moldings, tack or marker boards, window treatment, wall or base cabinets or counters, and miscellaneous accessories mounted on stud walls.

6. Install moisture resistant GWB in toilets, janitor's closets, showers, locker rooms, kitchens, darkrooms, wall areas within 8 feet of sinks, and other high humidity areas.

7. All exterior wood framing in contact with concrete or ground or exposed to the weather shall be pressure treated.

8. Verify all metal cold-formed metal framing and connection requirements with engineer of exterior framing system.

9. All metal stud framing is (3-5/8"/6"), unless noted otherwise.

10. All interior metal stud partitions are type (**B56/B70**), unless noted otherwise.

11. All CMU is 8", unless noted otherwise.

12. All interior CMU partitions are type **A53**, unless noted otherwise.

13. New equipment mounted on existing walls: verify wall type prior to the work to determine appropriate type of anchor unless indicated otherwise. Consult Architect for clarification if needed.

14. Locate control joints in Masonry as shown, or if not shown, in accordance with ACI 530/ACI 530.1, unless noted otherwise.

15. Typical Details:
The following details are typical throughout this project and apply in all cases unless specifically noted otherwise. Please note that these details may not be directly referenced from the plans or other details:

- All cold-formed metal framing shall be fire stopped at each floor level.
- See details for transitions and overlaps between Air Barrier, Metal Flashing and Wall (or roof) Membrane Flashings.
- See details for transitions intersections within exterior metal siding system

CEILING GENERAL NOTES

1. Ceiling plans do not show every fixture or component. Refer to electrical, plumbing, mechanical and structural drawings for extent of all ceiling penetrations and installations and coordinate prior to installation.

2. Center grid layout in all rooms unless noted otherwise.

3. All components mounted in or below a suspended acoustic ceiling shall be centered in the ceiling tile or in the 2x2 portion of tegular tiles. This shall include, but not be limited to, light fixtures, diffusers, speakers, and sprinkler heads.

4. Prior to the installation of ceilings, allow for an above-ceiling inspection of components that will not be visible when the ceilings have been installed.

INTERIOR GENERAL NOTES

1. All mounting heights and clearances at Toilet rooms and elsewhere shall comply with the latest version of the ADA Accessibility Guidelines (ADAAG).

- Barrier-Free clearances are given. These **clear** dimensions shall be maintained in cases of discrepancy.

- All dimensions given for fixture and accessory locations are **clear** dimensions from finished surfaces, unless noted otherwise. Coordinate actual dimensions with wall construction and finishes.

- Locate all controls, flush valves, shutoffs and similar items in accordance with the latest version of the ADA Accessibility Guidelines (ADAAG).

- A range of mounting heights may be given for some items. Maintain a consistent mounting height, within the given range, throughout the Project, unless noted otherwise.

2. Install blocking behind all surface-applied fixtures, trim, grab bars, shelves, chair rails, picture rails, base moldings, tack or marker boards, window treatment, wall or base cabinets or counters, and miscellaneous accessories mounted on stud walls.

3. Fill CMU solid with grout at all surface-applied fixtures, trim, grab bars, shelves, chair rails, picture rails, base moldings, tack or marker boards, window treatment, wall or base cabinets or counters, and miscellaneous accessories mounted on CMU walls.

4. Install coat hooks at doors and walls.

5. Install transition strips between dissimilar flooring materials.

6. Install expansion threshold covers at all openings in the gym.

7. All wood not indicated to be painted shall be natural finish (clear).

8. All grab bar components shall be able to withstand a horizontal load of 250lbs at any point.

9. Exposed ceilings shall be painted to extend 2'-0" beyond floating ceiling edge trim

10. All previously painted surfaces in Lobbies 101, 102, 103, 104 and East Passage 105 shall receive new paint, including ceilings and vertical light shaft

VERTICAL CIRCULATION GENERAL NOTES

1. All handrail and guardrail components shall be able to withstand a horizontal load of 250 pounds at any point.

2. Guardrails shall not allow the passage of a 4-inch sphere between members.

3. All ramp, stair, ladder, alternating tread device, handrail and guardrail components shall comply with the applicable provisions of the latest version(s) IBC, NFPA 101, and the ADA.

ROOF GENERAL NOTES

1. Provide walkway protection strips 2 feet wide fully around all roof top mechanical unit (s) and create a pathway 2 feet wide from roof access location(s).

2. Protect all openings cut in the existing roof. Provide temporary roofing if work is to be unfinished during adverse weather conditions.

3. Provide flashing at all roof penetrations, whether shown on the roof plan or not, unless noted otherwise. Refer to Structural, Mechanical and electrical plans for number, location, and size of penetrations.

DOOR AND WINDOW GENERAL NOTES

1. Fill all interior hollow metal frames adjacent to CMU with mortar. Fill all new exterior metal doorframes with grout. Coat inside of all hollow metal frames with asphalt emulsion.

2. Unless noted otherwise, the location of doorframes shall be:
- 8" from adjacent wall to the hinge side in CMU partitions.
- 4" from adjacent wall to the hinge side in metal stud partitions.
- Maintain a **clear** dimension of 1'-6" from all adjacent construction to the latch (pull) side of the door.
- Maintain other **clear** dimensions in accordance with the latest version of the ADA Accessibility Guidelines (ADAAG).

3. In masonry veneer, provide full-course slotted weep at 1'-4" on center at window louver and door heads, unless noted otherwise. Center layout of weeps on the opening.

4. Refer to Specifications for locations of Tempered, Wired, or Insulating Glass, unless noted otherwise.

5. At door, window and louver openings in exterior walls with masonry veneer provide metal pan flashing at heads unless noted otherwise.

6. All windows with contiguous metal panel infills shall have the indicated fixed or operable frame in the translucent panel. The metal panel portion shall have a fixed framing member of the same framing manufacturer of similar style that can be combined with similar units.

7. Provide metal rain hood at all exterior hollow metal frames.

8. Solidly pack mineral-fiber insulation inside frames. Fill exterior frames with foam insulation.

9. Install two studs at each jamb, unless otherwise indicated. See specification for gage.

10. See also TYPICAL WALL NOTES.

MATERIALS

GRAVEL
CONCRETE MASONRY UNIT
BRICK
CONCRETE
SOIL
STEEL
WOOD FRAMING
WOOD BLOCKING
PLYWOOD
GYPSUM BOARD
BATT INSULATION
RIGID INSULATION
EXPANSION MATERIAL
FINISH WOOD

SYMBOLS

PLUMBING FIXTURE
BARRIER FREE FIXTURE
Room name 101 — ROOM NUMBER
101 — DOOR NUMBER
1t — WINDOW TYPE; LETTER DESIGNATES EXTERIOR
1t — BORROWED LITE TYPES; DESIGNATED BY NUMBER
FLOOR LEVEL CHANGE
1 A101 SIM — BUILDING SECTION
1 A101 SIM — WALL SECTION
1 A101 SIM — DETAIL REFERENCE
1i — WALL OR ROOF TYPE
Ref 1 1 A101 1 1 Ref — ELEVATION REFERENCE
Name Elevation — VERTICAL ELEVATION
0 — COLUMN CENTERLINE

FIRE RATINGS

1/2 HOUR FIRE RATED PARTITION
1 HOUR FIRE RATED PARTITION
2 HOUR FIRE RATED PARTITION

ABBREVIATIONS

AB	ANCHOR BOLT
AB	AIR BARRIER
AC	AIR CONDITIONING
ADDL	ADDITIONAL
ADJ	ADJUSTABLE
AFF	ABOVE FINISHED FLOOR
AH	AIR HANDLER
AIB	AIR INFILTRATION BARRIER
ALT	ALTERNATE
ALUM	ALUMINUM
AOR	AREA OF REFUGE
APPROX	APPROXIMATE
ARCH	ARCHITECT(URAL)
ARND	AROUND
AWP	ACOUSTICAL WALL PANEL
BD	BOARD
BF	BARRIER FREE
BIT	BITUMINOUS
BLDG	BUILDING
BLKG	BLOCKING
BM	BENCHMARK
BOT	BOTTOM
BO	BOTTOM OF
BRK	BRICK
BRG	BEARING
B/S	BRICK SHELF
BSMT	BASEMENT
C, CRS	COURSE
CAB	CABINET
CB	CATCH BASIN
CC	CENTER TO CENTER
CF	CUBIC FOOT
CFMF	COLD FORMED METAL FRAMING
CJ	CONTROL JOINT
CL	CENTERLINE
CLG	CEILING
CLR	CLEAR
CMT	CERAMIC MOSAIC TILE
CMU	CONCRETE MASONRY UNIT
CO	CLEANOUT
COL	COLUMN
CONC	CONCRETE
CONC/C	COLORED CONCRETE
CONT	CONTINUOUS OR CONTINUE
	CONTR CONTRACTOR
CPT	CARPET
CS	COUNTERSINK
CSMT	CASEMENT
CT	CERAMIC TILE
CWT	CERAMIC WALL TILE
CUH	CABINET UNIT HEATER
CY	CUBIC YARD
DBL	DOUBLE
DC	DISPLAY CASE
DEMO	DEMOLISH, DEMOLITION
DF	DRINKING FOUNTAIN
DIA, DIAM	DIAMETER
DIM	DIMENSION
DIV	DIVISION
DMP	DEMOUNTABLE PARTITION
DN	DOWN
DR	DOOR
DTL	DETAIL
DWG	DRAWING
DWR	DRAWER
E	EAST
EA	EACH
EF	EXHAUST FAN
EMHO	ELECTRO MAGNETIC HOLD OPEN
EIFS	EXTERIOR INSULATION FINISH SYSTEM
EJ	EXPANSION JOINT
EL	ELEVATION
EP	EPOXY PAINT
ELEC	ELECTRICAL
ELEV	ELEVATOR
EMER	EMERGENCY
ENCL	ENCLOSED/ENCLOSURE
EQ	EQUAL
EQUIP	EQUIPMENT
EXH	EXHAUST
EXIST	EXISTING
EXT	EXTERIOR
EW	EYEWASH
EWC	ELECTRIC WATER COOLER
FB	FIRE BLANKET
FBO	FURNISHED BY OWNER
FCS	FLOOR COATING SYSTEM
FD	FLOOR DRAIN
FE	FIRE EXTINGUISHER
FEC	FIRE EXTINGUISHER AND CABINET
FFE	FINISHED FLOOR ELEVATION
FG	FIBERGLASS
FHVC	FIRE HOSE AND VALVE CABINET
FIN	FINISH(ED)
FIN GR	FINISH GRADE
FLR	FLOOR(ING)
FNDN	FOUNDATION
FP	FIREPROOFING
FO	FACE OF
FRMG	FRAME(ING)
FRP	FIBER REINFORCED PLASTIC
FRT	FIRE RETARDANT TREATED
FSR	FLEXIBLE SHEET ROOFING
FT	FOOT(FEET)
FTG	FOOTING
FTR	FIN TUBE RADIATION
FUR	FURRED(ING)
FV	FIELD VERIFY
FWC	FABRIC WALL COVERING
GA	GAUGE
GALV	GALVINIZED
GB	GRAB BAR
GFB	GROUND FACE CMU
GL	GLASS, GLAZING
GWB	GYPSUM WALLBOARD
HARD	HARDENER
HB	HOSE BIBB
HC	HOLLOW CORE
HD	HEAD
HDO	HIGH DENSITY OVERLAY
HDWD	HARDWOOD
HDWR	HARDWARE
HM	HOLLOW METAL
HORIZ	HORIZONTAL
HR	HAND RAIL
HS	HIGH SCHOOL
HT	HEIGHT
HTG	HEATING
HVAC	HEATING/VENTILATION/AIR CONDITIONING
	IBC INSTALLED BY CONTRACTOR
ID	INSIDE DIAMETER
IN	INCH (ES)
INCL	INCLUDE (D), (ING)
INFO	INFORMATION
INSUL	INSULATED
INT	INTERIOR
INV	INVERT
JT	JOINT
KIT	KITCHEN
LAB	LABORATORY
LAM	LAMINATE (D)
LAV	LAVATORY
LB	POUND (S)
LCC	LEAD COATED COPPER
LF	LINEAR FOOT
LH	LEFT HAND
LOC'N	LOCATION
LW	LIGHTWEIGHT (CMU)
MAS	MASONRY
MATL	MATERIAL
MAX	MAXIMUM
MC	MEDICINE CABINET
MCWF	MULTI COLOR WALL FINISH
MDO	MEDIUM DENSITY OVERLAY
MECH	MECHANICAL
MED	MEDIUM
MF	MEMBRANE FLASHING
MFR	MANUFACTURER
MH	MANHOLE
MIN	MINIMUM
MISC	MISCELLANEOUS
MLDG	MOULDING, MOULDING
MO	MASONRY OPENING
MR	MOISTURE RESISTANT
MRGB	MOISTURE RESISTANT GYPSUM BOARD
MS	MOP SINK
MSF	METAL STUD FRAMING
MTL	METAL
N	NORTH
NA	NOT APPLICABLE
NIC	NOT IN CONTRACT
NO	NUMBER
NOM	NOMINAL
NRC	NOISE REDUCTION COEFFICIENT
NTS	NOT TO SCALE
O/	OVER
OC	ON CENTER
OD	OUTSIDE DIAMETER
OFS	OVERFLOW SCUPPER
OP	OPAQUE
OH	OVERHEAD
OPH	OPPOSITE HAND
OPNG	OPENING
OPP	OPPOSITE
OPS	OPERABLE PANEL SYSTEM
P, PTD	PAINT
PC	PRECAST CONC.
PERF	PERFORATED
PERIM	PERIMETER
PRKG	PARKING
PL	PLATE
PLAM	PLASTIC LAMINATE
PLYWD	PLYWOOD
PSF	POUNDS PER SQUARE FOOT
PSI	POUNDS PER SQUARE INCH
PT	PRESSURE TREATED
PTD	PAPER TOWEL DISPENSER
PTN	PARTITION
PVC	POLYVINYL CHLORIDE
PVMT	PAVEMENT
QR	QUARTER ROUND
QT	QUARRY TILE
	RE: REFERENCE
REF	REFRIGERATOR
REQ'D	REQUIRED
REV	REVISION (S), REVISED
RL	RAIN LEADER
RF	RUBBER FLOOR
RH	RIGHT HAND
RM	ROOM
RO	ROUGH OPENING
ROW	RIGHT OF WAY
S	SOUTH
SAT	SUSPENDED ACOUSTICAL TILE
SC	SOLID CORE
SCHED	SCHEDULE
SD	STORM DRAIN, SOAP DISPENSER
SECT	SECTION
SF	SQUARE FOOT
SGL	SAFETY GLASS
SH	SHOWER
SHT	SHEET
SHTHG	SHEATHING
SIM	SIMILAR
SLNT	SEALANT
SNR	SANITARY NAPKIN RECEPTOR
SP	SPECIAL PAINT
SPEC	SPECIFICATION
SPKR	SPEAKER
SQ	SQUARE
SS	STAINLESS STEEL
STC	SOUND TRANSMISSION CLASS
STD	STANDARD
STL	STEEL
STOR	STORAGE
STRL	STRUCTURAL
STRUCT	STRUCTURE/STRUCTURAL
SUPT	SUPPORT
SUSP	SUSPENDED
SV	SHEET VINYL
T	TOILET
TB	TOWEL BAR
TB	TACKBOARD
T&G	TONGUE AND GROOVE
TGL	TEMPERED GLASS
THK	THICK(NESS)
TO	TOP OF
TP	TOILET PARTITION
TPD	TOILET PAPER DISPENSER
TV	TELEVISION
TYP	TYPICAL
UCR	UNDER COUNTER REFRIGERATOR
UNO	UNLESS NOTED OTHERWISE
VB	VAPOR BARRIER/VINY BASE
VC	VALVE CABINET
VCT	VINYL COMPOSITION TILE
VERT	VERTICAL
VPW	VENEER PLYWOOD
VWC	VINYL WALL COVERING
W	WEST
W/	WITH
WC	WATER CLOSET
WD	WOOD
WGL	WIRE GLASS
WH	WATER HEATER
W/O	WITHOUT
WS	WATERSTOP
WP	WATERPROOF
WWF	WELDED WIRE FABRIC
WWM	WELDED WIRE MESH
YD	YARD
ZCC	ZINC-COATED COPPER

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SCIENCE BUILDING LOBBY RENOVATION 2014-007
University of Southern Maine

JOB NO. 14052

DRWN. CHK
Checker

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

ISSUE STATUS
CONSTRUCTION

ISSUE DATE
05-30-2014

TITLE
GENERAL NOTES

SHEET
A001