

GENERAL NOTES

1. ALL FIRE RATED WALLS SHALL EXTEND TO THE UNDERSIDE OF THE STRUCTURE ABOVE WITH FIRE STOP MATERIAL BETWEEN TOP OF WALL AND STRUCTURE. ALL PENETRATIONS THROUGH FIRE RATED WALL (I.E. PIPES, CONDUITS, ETC) SHALL RECEIVE FIRE SEALS. DUCTS PENETRATING FIRE RATED WALLS SHALL RECEIVE FIRE DAMPERS EQUAL TO THE RATING OF THE WALL. CONTRACTOR SHALL MAINTAIN THE FIRE RATING OF WALLS RECEIVING RECESSED EQUIPMENT AND/OR BUILDING ACCESSORIES.
2. ALL PENETRATIONS AND RECESSES THROUGH ACOUSTICAL WALLS (CMU OR GYPSUM BOARD) SHALL BE CONSTRUCTED TO MAINTAIN THE SOUND RATING OF THE WALL.
3. GENERAL TRADES CONTRACTOR(S) SHALL COORDINATE WITH PLUMBING CONTRACTOR FOR THE EXACT LOCATION OF ACCESS PANELS IN TOILET ROOMS.
4. ALL CMU WALLS THAT ARE EXPOSED TO VIEW SHALL RECEIVE A BULLNOSE AT OUTSIDE CORNERS, INCLUDING DOOR JAMBS.
5. WALL MOUNTED FIRE EXTINGUISHERS SHALL BE MOUNTED WITH TOP OF EXTINGUISHERS AT 4'-3" A.F.F. TOP OF FIRE EXTINGUISHER CABINETS SHALL BE MOUNTED WITH TOP OF CABINET 5'-4" A.F.F.
6. ALL CMU WALLS EXTERIOR AND INTERIOR RECEIVE HORIZONTAL TRUSS REINF. @ 16" O.C. VERTICAL. SEE STRUCTURAL DRAWINGS FOR ADDITIONAL REINFORCING.
7. INTERIOR NON-BEARING, NON-RATED, AND SOUND CMU PARTITIONS SHALL EXTEND MINIMUM OF 8" ABOVE CEILING (U.O.N.). COORDINATE WITH WALL TYPES AS SHOWN ON DRAWINGS.
8. CONTROL JOINT AT CMU WALLS SHALL BE INSTALLED AT PLUS OR MINUS 20'-0" O.C. AND/OR WHERE INDICATED ON DRAWING
9. ALL FLOOR, CEILING, WALL, AND ROOF PENETRATIONS SHALL BE COORDINATED FOR SIZE AND LOCATION WITH DISCIPLINE REQUIRING THE PENETRATION. OPENINGS AROUND PENETRATIONS SHALL BE CLOSED OR SEALED BY THE CONTRACTOR REQUIRING THE PENETRATION.
10. INTERIOR PARTITIONS ARE DIMENSIONED TO FACE OF GYPSUM BOARD OR MASONRY EXCLUSIVE OF FINISH MATERIAL SUCH AS CERAMIC TILE. THE CONTRACTOR SHALL COORDINATE FINISH DIMENSIONS WITH FINISH SCHEDULE WHEN CRITICAL TO THE INSTALLATION OF MILLWORK, CASEWORK, OR EQUIPMENT.
11. CONTRACTORS SHALL VISIT THE SITE AND BE KNOWLEDGEABLE OF CONDITIONS THEREON, THEY SHALL INVESTIGATE, VERIFY, AND BE RESPONSIBLE FOR CONDITIONS OF THE PROJECT AND SHALL NOTIFY THE OWNER OF ANY CONDITIONS REQUIRING MODIFICATION BEFORE PROCEEDING WITH THE WORK.
12. CONTRACTORS SHALL FURNISH AND INSTALL WOOD BLOCKING STIFFENERS, BRACING, BACKING PLATES, AND SUPPORTING BRACKETS, REQUIRED FOR THE PROPER INSTALLATION OF CASEWORK, TOILET ROOM ACCESSORIES AND TOILET PARTITIONS AS WELL AS WALL MOUNTED FURNISHING AND SUSPENDED MECHANICAL, ELECTRICAL AND/OR MISCELLANEOUS EQUIPMENT.
13. UNLESS NOTED OTHERWISE OR DIMENSIONED ON PLANS, JAMBS OF HOLLOW METAL DOOR FRAMES SHALL BE SET 4" FROM FACE OF ADJACENT WALL (GYPSUM BOARD OR CMU) ON THE HINGE SIDE.
14. REFER TO STRUCTURAL DRAWINGS FOR LINTEL SCHEDULE AT MASONRY WALLS. PRECAST LINTELS WILL BE ALLOWED ONLY AT LOCATIONS APPROVED BY THE ARCHITECT. CONTRACTOR SHALL SUBMIT PLANS IDENTIFYING PRECAST LOCATIONS PER ARCHITECTS REVIEW.
15. ALL INTERIOR CMU WALLS SHALL BE ANCHORED TO THE FLOOR OR ADJACENT STRUCTURES (I.E. C.I.P. WALLS OR COLUMNS) WITH SURFACE MOUNTED CORRUGATED STRAP ANCHORS, OR AS SHOWN ON THE STRUCTURAL DRAWINGS WHICH SHALL TAKE PRECEDENCE OVER ARCHITECTURAL DRAWINGS AND DETAILS. DUE TO PHASING OF THE WORK EMBED ATTACHMENTS AT C.I.P. CONCRETE WALLS ARE NOT ALLOWED. CONTRACTOR SHALL SUBMIT METHOD OF ATTACHMENT FOR REVIEW AND APPROVAL BY THE ARCHITECT IF DIFFERENT FROM THE CONSTRUCTION DOCUMENTS.
16. ALL EXTERIOR CMU WALLS SHALL BE ANCHORED TO THE FLOOR SLAB AS SHOWN ON STRUCTURAL DRAWINGS.
17. GYPSUM WALL PARTITIONS (EXCEPT SOUND PARTITIONS) SHALL EXTEND A MINIMUM OF 8" ABOVE THE CEILING (U.N.O) GYPSUM WALLS FURRED ONTO CMU WALLS SHALL EXTEND TO THE SAME HEIGHT ABOVE CEILING AS THE CMU WALL (U.N.O).
18. CONTROL JOINTS AT GYPSUM WALLS SHALL BE PER SPECIFICATION U.N.O. CONTRACTOR SHALL SUBMIT PLAN INDICATING ALL GYPSUM WALL BOARD CONTROL JOINT LOCATIONS FOR REVIEW AND APPROVAL BY THE ARCHITECT.
19. CONTRACTOR SHALL SUBMIT DRAWINGS FOR ARCHITECT'S REVIEW AND APPROVAL LOCATING AND SIZING ALL ACCESS PANELS AT GYPSUM BOARD CEILINGS, SOFFITS, AND WALLS. THESE DRAWINGS SHALL BE INCLUDED WITH THE COORDINATION DRAWING REQUIREMENT PER SPECIFICATION.
20. SQUARE FOOTAGES FOR INFORMATIONALS PURPOSES ONLY.
21. ALL STUD WALLS ARE GYPSUM BOARD BOTH SIDES TO DECK UNLESS NOTED OTHERWISE.

FIRE SEPERATION NOTES

1. ALL PENETRATIONS THROUGH FIRE RATED WALLS SHALL BE SEALED WITH APPROVED FIRE RATED SEALANT, MINERAL WOOL OR OTHER APPROVED MATERIALS TO MAINTAIN FIRE RATING.
2. ALL DUCT PENETRATIONS THROUGH RATED WALLS SHALL RECEIVE FIRE DAMPERS MATCHING THE WALL RATING.

ABBREVIATIONS			
& @ AB A/C ACC ACT AP AD ADDL ADDM ADJ AFF ALT ALUM APPROX ARCH ASPH	AND AT ANCHOR BOLT AIR CONDITIONING ACCESSIBLE ACOUSTICAL TILE ACCESS PANEL AREA DRAIN ADDITIONAL ADDENDUM ADJUST(ABLE) ABOVE FINISH FLOOR ALTERNATE ALUMINUM APPROXIMATE(LY) ARCHITECTURAL ASPHALT	KIT KO KPL LC LD LT LT WT LG LTL LWG LTG LAB LAM LAV LB	KITCHEN KNOCKOUT KICK PLATE LEAD COAT(ED) LINEAR DIFFUSER LIGHT LIGHT WEIGHT LONG LINTEL LOW POINT LIGHTING LABORATORY LAMINATED LAVATORY ROUND
BD BLDG BRK BLKG BM BOT	BOARD BUILDING BRICK BLOCKING BEAM BOTTOM	MAS MATL MCF MECH MET MFR MIN MISC MEMB MO MTD MHR MLDG MOD MTG MULL MACH MARK BD	MASONRY MATERIAL METAL CAP FLASHING MECHANICAL METAL MANUFACTURER MINIMUM MISCELLANEOUS MEMBRANE MASONRY OPENING MOUNTED MANHOLE MIRROR MOLDING MODULE, MODULAR MOUNTING, MEETING MULLION MACHINE MARKER BOARD
CLG DIFF CLG REG CLKG CLS CRO CNR CO CONF CORR CJ CLR CMU CT COL CONC CTR CONST CONT CONTR CU CUH	CEILING DIFFUSER CEILING REGISTER CAULKING CLOSET COURSES COUNTER CLEAR OPENING CONFERENCE CORRIDOR CONTROL JOINT CLEAR CONCRETE MASONRY UNIT CERAMIC TILE COLUMN CONCRETE CENTER CONSTRUCTION CONTINUOUS CONTRACTOR CUBIC CABINET UNIT HEATER	NO NAT NEG NIC NOM NTS OA OAD OC OFF OH OPNG OPP OPP HD ORG OD OF/CI OF/OI PART BD PB PC PCC PERIM PERP PLBG PR PG PL PLAM PLAS PLYWD PT PTD PNT PM PNL POL POS PP PPL PRKG PVC QT	UNDERCUT UNDER FLOOR UNIT HEATER UNDERWRITERS LABORATORY UNEXCAVATED UNFINISHED UNLESS NOTED OTHERWISE URINAL VENT VAPOR RETARDER VINYL COMPOSITION TILE VERTICAL VESTIBULE VINYL VINYL WALL COVERING W/ W/O WATER CLOSET WCO WALL CLEANOUT WD WOOD WDW WINDOW WF WOOD FINISH WGL WIRED GLASS WH WALL HANG, WALL HYDRANT WHCHR WHEELCHAIR WS WIRE MESH WPG WATERPROOFING WP WORKING POINT WT WEIGHT WWF WELDED WIRE FABRIC WWM WELDED WIRE MESH XFMR TRANSFORMER YD YARD
DA DBL DEG DET DEPT DIM DF DN DIFF DISP DK DR DR OPNG DWG(S)	DOUBLE ACTING DOUBLE DEGREE DETAIL DEPARTMENT DIMENSION DRINKING FOUNTAIN DOWN DIFFUSER DISPENSER DARK DOOR DOOR OPENING DRAWING(S)	OA OAD OC OFF OH OPNG OPP OPP HD ORG OD OF/CI OF/OI PART BD PB PC PCC PERIM PERP PLBG PR PG PL PLAM PLAS PLYWD PT PTD PNT PM PNL POL POS PP PPL PRKG PVC QT	OVERALL OVERALL DIMENSION ON CENTER OFFICE OVERHEAD OPENING OPPOSITE OPPOSITE HAND ORGANIZED OUTSIDE DIAMETER, OUTSIDE DIMENSION OWNER FURNISHED, CONTRACTOR INSTALLED OWNER FURNISHED, OWNER INSTALLED PARTICLE BOARD PUSH BUTTON PIECE PRECAST CONCRETE PERIMETER PERPENDICULAR PLUMBING PAIR PAGE PROPERTY LINE, PLATE PLASTIC LAMINATE PLASTER PLYWOOD PAINT PAINTED POINT PRESSED METAL PANEL POLISHED POSITIVE PUSH PAD POLISHED PLATE GLASS PARKING POLYVINYL CHLORIDE QUARRY TILE
EA EE ELECT ELEV ENCL EMER EPB EQ EQUIP ENTR EXIST EXH EXT EXPD	EACH ELEVATOR ELECTRICAL ELEVATION ENCLOSURE EMERGENCY ELECTRICAL PANELBOARD EQUAL EQUIPMENT ENTRANCE EXISTING EXHAUST EXTERIOR EXPPOSED	FA FAI FDN FDN FHC FEC FIN FLR FIN GR FIN FIXT FLASH FLUOR FLR FOC FOF FOM FOS FR FRP FT FTG FURN FUT	FIRE ALARM FRESH AIR INTAKE FLOOR DRAIN FOUNDATION FIRE HOSE CABINET FIRE EXTINGUISHER CABINET FINISH FLOOR FINISH GRADE FINISH FIXTURE FLASHING FLUORESCENT FLOOR FACE OF CONCRETE FACE OF FINISH FACE OF MASONARY FACE OF SLAB FIREPROOF(ING) FIRE RESISTANT FIBER REINFORCED PLASTIC FOOT, FEET FOOTING FURNISH(ED) FUTURE
GA GALV GEN GC GL GRD GB GD GLZD GR GRAV GRD RL GYP GYP BD	GAUGE GALVANIZE GENERAL GENERAL CONTRACTOR GLASS GROUND GRAB BAR GUTTER DRAIN GLAZED GRADE GRAVEL GUARD RAIL GYPSUM GYPSUM BOARD	SA SCHED SAN SECT SHT SC SVCE SH, S/H SPEC SQ SQ FT SHTHG SS STA STD STL SP STRUCT SPKR SURR SUSP SS STOR SYM	SUPPLY AIR, SINGLE ACTING SCHEDULE SANITARY SECTION SHEET SOILD CORE SERVICE SPRINKLER HEAD SPECIFICATION SQUARE SQUARE FOOT SHEATHING STAINLESS STEEL STATION STANDARD STEEL STANDPIPE STRUCTURE (AL) SPEAKER SURROUND SUSPENDED SOILD SURFACE STORAGE SYMBOL
HBDO HDR HORIZ HP HDW HDWD HT HTR HVAC HYD	HARDBOARD HEADER HORIZONTAL HIGH POINT HARDWARE HARDWOOD HEIGHT HEATER HEATING VENTILATING AIR CONDITIONING HYDRANT	T TEL TMPD TOP T/F T/C T/S T/W T/P THK THRES TV TYP	TREAD TELEPHONE TEMPERED TOP OF CURB TOP OF FOOTING TOP OF CONCRETE TOP OF STEEL TOP OF WALL TOP OF PAVEMENT THICK(NESS) THRESHOLD TELEVISION TYPICAL
INSUL IN INCL IND INT INV	INSULATION INCH, INCHES INCLUDE(S), INCLUDED INDIVIDUAL INTERIOR INVERT		
JAN JAN CLO JF JT	JANITOR JANITOR'S CLOSET JOINT FILLER JOINT		

GRAPHIC SYMBOL

DOOR TAG		DOOR NUMBER	
ROOM TAG		ROOM NAME	
		ROOM NUMBER	
		ROOM SQUARE FOOTAGE	
INTERIOR ELEVATION		ELEVATION NUMBER	
		SHEET NUMBER WHERE ELEVATION IS DRAWN	
GRID HEAD		NUMBER OF GRID	
NORTH ARROW			
REVISION TAG			
WINDOW TAG		WINDOW TYPE NUMBER	
SECTION HEAD		SECTION NUMBER	
		SHEET NUMBER WHERE WALL SECTION WAS DRAWN	
LEVEL HEAD		Name Elevation	
CALLOUT HEAD		CALLOUT NUMBER	
		SHEET NUMBER WHERE THE CALLOUT IS DRAWN	
KEYNOTE TAG		KEYNOTE NUMBER	
SECTION TAIL VERTICAL			
SPOT ELEVATION			
REVISION CLOUD			
WALL TAG		WALL TYPE NUMBER	
VIEW REFERENCE		NUMBER OF VIEW	
		SHEET NUMBER WHERE THE REFERENCE CAN BE VIEWED	
ONE HOUR RATED WALL			
TWO HOUR RATED WALL			
DETAIL ENLARGEMENT			
BREAK LINE			
	WOOD		BRICK
	CONCRETE MASONRY UNITS		PLYWOOD
	CONCRETE		EARTH
	STEEL		BLANKET INSULATION
	RIGID INSULATION		GYPSUM WALL BOARD
	PRECAST CONCRETE		