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PHASING PLAN — SYMBOLS LEGEND

	PHASING PLAN NOTE		ONE HOUR FIRE/SMOKE WALL
	PHASING AREAS (SEE PLAN NOTES)		TWO HOUR FIRE/SMOKE WALL
	ONE HOUR FIRE WALL		30 MINUTE SMOKE BARRIER
	TWO HOUR FIRE WALL		

PHASING FLOOR PLAN — GENERAL NOTES

- A. CONTRACTOR IS RESPONSIBLE FOR COORDINATION AND SEQUENCING OF CONSTRUCTION PHASING WITH THE FHCC'S SCHEDULE, INFECTION CONTROL, AND INTERIM LIFE SAFETY REQUIREMENTS.
- B. PROVIDE SUB-PHASING AS NEEDED TO COMPLETE WORK BETWEEN PHASES. REFER TO SECTION 010000 ITEM 1.6G FOR OTHER GENERAL PHASING REQUIREMENTS.
- C. PROVIDE A MINIMUM OF 1 HOUR FIRE RATED WALL SEPARATION BETWEEN OCCUPIED SPACES AND CONSTRUCTION AREAS AT ALL PHASES. REFER TO SECTION 010110 1HR FOR MORE INFORMATION. EXISTING WALLS BEING USED AS PART OF THE CONSTRUCTION SEPARATION SHALL BE UPGRADED TO COMPLY WITH A 1 HOUR UL DESIGN FIRE RATED WALL.
- D. SEE DETAILS ON SHEET AS-900 FOR TEMPORARY CONSTRUCTION WALL & INFECTION CONTROL WALL.
- E. MAINTAIN EGRESS TO ALL STAIRWELLS.
- F. MAINTAIN PUBLIC ACCESS TO ELEVATORS.
- G. SEE DOOR SCHEDULE FOR TEMPORARY CONSTRUCTION DOORS. AT THE END OF CONSTRUCTION, SALVAGE THESE DOORS AND TURN OVER TO THE FHCC.
- H. REFER TO SHEETS G003 FOR INFECTION CONTROL PLANS & NOTES.
- I. HOURS OF OPERATION FOR NOISE AND VIBRATION OPERATIONS ARE DURING OFF NORMAL HOSPITAL OPERATION HOURS (4:30PM TO 7:00AM). WORK INTERRUPTING KITCHEN OPERATIONS BETWEEN 8:00PM TO 5:00AM. SERVICE INTERRUPTIONS DURING OFF NORMAL WORK HOURS AND SCHEDULED MINIMUM (2) WEEK ADVANCED NOTICE.
- J. CONTRACTOR NEEDS TO CONFORM TO ALL INFECTION CONTROL REQUIREMENTS FOR WORK. ALL INFECTION CONTROL BARRIERS ARE NOT SHOWN AND WILL DEPEND ON THE MEANS AND METHODS OF THE WORK INVOLVED.

FIRE AND SAFETY NOTES

1. MAINTAINING THE INTEGRITY OF THE FIRE AND SAFETY SYSTEMS IN PLACE IN THE MEDICAL CENTER AND ALL OF ITS OUT BUILDINGS DURING CONSTRUCTION SHALL BE THE RESPONSIBILITY OF THE GENERAL CONTRACTOR.
2. IN ADDITION TO ALL VA MEDICAL CENTER POLICIES, ALL NATIONAL, STATE, AND LOCAL CODES AND ORDINANCES SHALL APPLY TO ALL OF THEIR CONTRACTORS AND SUB-CONTRACTORS.
3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR MEETING ALL PERTINENT OSHA SAFETY REQUIREMENTS.
4. PROVIDE LOCKOUT-TAGOUT AND CONFINED SPACE ENTRY POLICIES AS APPLICABLE AND AS REQUIRED BY OSHA. THESE POLICIES SHALL BE SUBMITTED FOR PRIOR APPROVAL BY THE VA SAFETY OFFICER / MANAGER.
5. SUBMIT APPROPRIATE INTERIM LIFE SAFETY MEASURES. REFER TO SPECIFICATION 01 01 10 FOR MORE INFORMATION.
6. CONSTRUCT TEMPORARY CONSTRUCTION PARTITIONS OF NON-COMBUSTIBLE MATERIALS WHICH PROVIDE A SMOKE TIGHT SEPARATION BETWEEN THE CONSTRUCTION AREAS AND ALL OTHER OCCUPIED AREAS. MAINTAIN INTEGRITY OF THE ENCLOSURE DURING THE CONSTRUCTION. REFER TO SPECIFICATION SECTION 00 01 10-1HR.
7. EXISTING FIRE PROTECTION SYSTEMS, INCLUDING FIRE ALARM SYSTEMS, SMOKE DETECTION SYSTEMS, AND SPRINKLER SYSTEMS SHALL NOT BE IMPAIRED DURING CONSTRUCTION. SMOKE DETECTOR DISABLE REQUESTS: OUTAGE REQUESTS TO BE SUBMITTED TO FM ENGINEER FOR APPROVAL FOR SPECIFIC DATE AND TIME. ALARMS WILL ONLY BE TURNED OFF FOR SPECIFIC SHIFTS REQUESTED AND WHEN CONTRACTORS ARE IN THE CONSTRUCTION AREA. ALARMS WILL BE RESTORED AT THE END OF THE WORK DAY BY CALLING THE SAME EXTENSION. AT NO TIME WILL ALARMS REMAIN OFF OVERNIGHT. SMOKE DETECTORS AND OR SPRINKLER HEADS: DO NOT COVER BY BAGS, TAPE, AND PLASTIC OR IN ANY OTHER MANNER THAT WILL DEFEAT THEIR ABILITY TO SENSE SMOKE OR HEAT AND OPERATE AS DESIGNED.
8. DAILY ACCUMULATIONS OF TRASH, COMBUSTIBLE MATERIALS, PACKAGING, AND DEBRIS SHALL BE REMOVED FROM THE CONSTRUCTION AREA ON A DAILY BASIS. FLAMMABLE MATERIALS MAY BE STORED ON SITE IN AN APPROVED AND APPROPRIATELY MARKED FLAMMABLE MATERIALS CABINET.
9. ALL BUILDINGS ON THIS MEDICAL CENTER ARE SMOKE FREE ZONES. USE OF SMOKING MATERIALS IS PROHIBITED, EXCEPT IN DESIGNATED SMOKING SHELTERS AND OUT OF DOORS.

GENERAL NOTES

1. PATCH AND REPAIR ALL AREAS AFFECTED BY DEMO AND / OR CONSTRUCTION TO MATCH EXISTING. PATCHED AREAS ARE TO RECEIVE FINISHES AND TRIM TO MATCH ADJACENT AREA, EXCEPT AS NOTED IN THE ROOM FINISH SCHEDULE. PATCH CEILINGS AND FLOORS TO ACHIEVE A CONTINUOUS FINISHED APPEARANCE.
2. PLANS DESIGNATE ITEMS TO BE REMOVED BY CONTRACTOR AS SALVAGE FOR THE OWNER. CONTRACTOR SHALL REMOVE SAID ITEMS WITH EXTREME CARE AND RETURN THEM TO OWNER, CONTRACTOR OWNS OTHER DEMOLISHED MATERIALS AND EQUIPMENT.
3. REMOVE, RELOCATE, STORE AND REINSTALL PORTABLE EQUIPMENT, FURNITURE, SHELVES, CURTAIN RODS, DRAPERY, BULLETIN BOARDS, WHICH WOULD INTERFERE WITH DEMOLITION WORK.
4. REFER TO SPECIFICATIONS FOR SHORING REQUIREMENTS WHERE DEMOLITION WORK AFFECTS THE STRUCTURAL INTEGRITY OF WALLS OR FLOORS. IF NOT SO INDICATED IN SPECIFICATIONS, CONTRACTOR SHALL SUBMIT SHORING PLAN AND SHOP DRAWINGS FOR VA APPROVAL. SHORING IS CONTRACTOR'S RESPONSIBILITY.
5. PROTECT ALL EXISTING SURFACES FROM DAMAGE. ANY DAMAGED SURFACES SHALL BE REPLACED TO MATCH ORIGINAL ITEM OR REPAIRED TO MATCH EXISTING OR ADJACENT MATERIAL AS APPROVED BY THE VA COTR.
6. ACM ABATEMENT CONTRACTOR: REMOVE ACM MATERIALS IDENTIFIED IN PLANS AND SPECIFICATIONS, AND IN ACM REPORT. NOTIFY ENGINEERING PRIOR TO REMOVAL OF ANY ACM MATERIALS FOR APPROVAL OF CONTAINMENT, SETUP, AND REMOVAL PROCEDURES. OBTAIN APPROVAL PRIOR TO STARTING ACM REMOVAL. NOTIFY ENGINEERING PRIOR TO ENCAPSULATION TO HAVE VA I.H. APPROVE REMOVAL. PROVIDE MINIMUM 14 DAYS NOTICE. PROVIDE ACM DISPOSAL DOCUMENTATION PRIOR TO RELEASE OF RETAINAGE AND FINAL PAYMENT.
7. VERIFY EXISTING CONDITIONS AND LOCATIONS IN FIELD PRIOR TO SUBMITTING PROPOSAL. FAILURE TO DO SO SHALL NOT RELIEVE THIS CONTRACTOR FROM PERFORMING THE WORK REQUIRED UNDER THIS CONTRACT.
8. ALL SUB-CONTRACTORS ARE ENCOURAGED TO VISIT AND INSPECT THE EXISTING AREA AND THOROUGHLY FAMILIARIZE THEMSELVES WITH ACTUAL JOB CONDITIONS BEFORE BID EXTRAS WILL BE ALLOWED ONLY FOR WORK NOT SHOWN ON PLANS.
9. WHILE THE SIZE AND LOCATION OF NEW WORK AND EQUIPMENT IN THE EXISTING AREA HAS BEEN INDICATED ON THE DRAWINGS AS ACCURATELY AS POSSIBLE, CONTRACTOR SHALL ADJUST HIS WORK AS REQUIRED TO AVOID EXISTING UTILITIES, GAS LINES, SEWER, FIRE ALARM, ROOF DRAINS, ACCESS COVERS, AND OTHER STRUCTURES NOT PARTICULARLY SHOWN ON THE PLAN AT NO ADDITIONAL COST. BEFORE CONSTRUCTION, INSPECT PREMISES MAKE A DETAILED EXAMINATION OF ALL LOCATIONS WHERE NEW WORK IS TO BE INSTALLED, EXAMINE EXISTING PIPING, CONDUITS, STRUCTURAL SUPPORTING BEAMS, AND OTHER CONDITIONS.
10. DISCONNECT AT SOURCE AND REMOVE EXISTING MECHANICAL AND ELECTRICAL MATERIALS AND EQUIPMENT WHICH ARE RENDERED OBSOLETE BY THESE ALTERATIONS AND ADDITIONS. REMOVED EQUIPMENT AND MATERIALS ARE THE PROPERTY OF THE CONTRACTOR AND SHALL BE REMOVED FROM THE SITE. NO MECHANICAL, ELECTRICAL, PLUMBING EQUIPMENT, ETC. SHALL BE ABANDONED IN PLACE.
11. DISCONNECT, REMOVE AND RELOCATE EXISTING MECHANICAL AND ELECTRICAL MATERIALS AND EQUIPMENT WHICH INTERFERE OR ARE INTERFERED WITH, OBSTRUCT OR ARE OBSTRUCTED BY, THESE ALTERATIONS AND ADDITIONS. PERMANENTLY INSTALL SUCH ITEMS IN NEW LOCATIONS AS DIRECTED. RECONNECT SUCH ITEMS IN PROPER OPERATING CONDITION AT NEW LOCATIONS.
12. DO NOT INTERFERE WITH EXISTING BUILDINGS' MECHANICAL, ELECTRICAL, AND SECURITY SYSTEMS OPERATIONS. IF IT IS ABSOLUTELY NECESSARY TO SHUT DOWN FACILITY SYSTEMS AT ANY TIME, CONSULT OWNER AND ENGINEER TO MAKE ARRANGEMENTS TO DO SO ON OFF WORKING HOUR PERIODS AT THE OWNER'S CONVENIENCE. PRIOR NOTICE SHALL BE GIVEN TO THE OWNER AND THE ARCHITECT (14) DAYS IN ADVANCE OF THE DESIRED SHUT-DOWN TIME. ANY PREMIUM OR OVERTIME COSTS NECESSARY TO ACCOMPLISH THE ABOVE SHALL BE INCLUDED IN THIS BID. FAILURE TO PROCEED WITHOUT PROPER PRIOR NOTIFICATION MAY RESULT IN THE ASSESSMENT OF A CREDIT TO THE CONTRACT.
13. ALL AS-BUILT CONDITIONS SHOULD BE VERIFIED BY THE CONTRACTOR IN THE FIELD.

PHASING PLAN NOTES

- ① TEMPORARY SERVING AREA
- ① DEMO EXISTING SOUTH WALL OF KITCHEN 101A
- ① REMOVE DOORS, SINK, AND PORTION OF WALL FOR NEW CONSTRUCTION
- ① ADD NEW SINK AND KITCHEN EQUIPMENT TO TEMPORARY SERVING AREA
- ① REMOVE AND RELOCATE EXISTING SERVING LINE TO TEMPORARY SERVING LOCATION
- ① BUILD TEMPORARY WALL AT THE EAST END OF STORAGE 100. THIS AREA WILL BE USED FOR TEMPORARY DINING.
- ② DINING ROOM 107
- ② DEMO EXISTING DINING ROOM 107
- ② BUILD NEW WALL IN DINING ROOM 107
- ③ OFFICE AREA
- ③ KITCHEN 112
- ③ EXISTING DISHWASH AREA
- ③ DEMO TEMPORARY SERVING LINE
- ③ ADD NEW LOCKER ROOMS AND TOILETS
- ④ WAREHOUSE AND OFFICE AREA
- ④ CORRIDORS
- ④ EXTERIOR IMPROVEMENTS AND ROOF REPLACEMENT

LEGEND / NOTES

Patient Risk Group	TYPE A	TYPE B	TYPE C	TYPE D
LOW Risk Group	I	II	II	III/IV
MEDIUM Risk Group	I	II	III	IV
HIGH Risk Group	I	II	III/IV	IV
HIGHEST Risk Group	II	III/IV	III/IV	IV

- EGRESS / EXIT
- T5_ T6_ TEMPORARY CONSTRUCTION DOOR
- ICW INSTALL PLASTIC ABOVE CEILING FROM TOP OF WALL TO DECK ABOVE PRIOR TO DEMOLITION (3 DAYS CONSTRUCTION TIME MAX - IF OVER 3 DAYS, CONSTRUCT CBW1 AND FIRESTOP TO DECK ABOVE)
- CBW1 TEMPORARY 1 HOUR RATED CONSTRUCTION BARRIER WALL. SEE DETAIL B1/A900.
- CBW2 PHASE 3 CONSTRUCTION BARRIER WALLS & FINAL WALLS. SEE DETAIL C1/A900.

D. Description of Required Infection Control Precautions by Class

During Construction Project	Upon Completion of Project
CLASS I 1. Execute work by methods to minimize raising dust from construction operations. 2. Immediately replace a ceiling tile displaced for visual inspection	
CLASS II 1. Provide active means to prevent airborne dust from dispersing into atmosphere. 2. Water mist work surfaces to control dust while cutting. 3. Seal unused doors with dust tape. 4. Block off and seal air vents. 5. Place dust mat at entrance and exit of work area 6. *Remove or isolate HVAC system in areas where work is being performed.	1. Wipe work surfaces with disinfectant. 2. Contain construction waste before transport in tightly covered containers. 3. Wet mop and/or vacuum with HEPA filtered vacuum before leaving work area. 4. Remove isolation of HVAC system in areas where work is being performed.
CLASS III 1. *Remove or Isolate HVAC system in area where work is being done to prevent contamination of duct system. 2. Complete all critical barriers i.e. sheetrock, plywood, plastic, to seal area from non-work area or implement control cube method (cart with plastic covering and sealed connection to work site with HEPA vacuum for vacuuming prior to exit) before construction begins. 3. Maintain negative air pressure within work site utilizing HEPA equipped air filtration units. 4. Contain construction waste before transport in tightly covered containers. 5. Cover transport receptacles or carts. Tape covering unless solid lid. 6. Use window for negative HEPA air exhaust when accessible. Obtain V.A. resident engineer approval for exhausting in existing exhaust ductwork.	1. Do not remove barriers from work area until completed project is inspected by the owner's Safety Department and Infection Control Department and thoroughly cleaned by the owner's Environmental Services Department. 2. Remove barrier materials carefully to minimize spreading of dirt and debris associated with construction. 3. Vacuum work area with HEPA filtered vacuums. 4. Wet mop area with disinfectant. 5. Remove isolation of HVAC system in areas where work is being performed.
CLASS IV 1. Isolate HVAC system in area where work is being done to prevent contamination of duct system. 2. Complete all critical barriers i.e. sheetrock, plywood, plastic, to seal area from non-work area or implement control cube method (cart with plastic covering and sealed connection to work site with HEPA vacuum for vacuuming prior to exit) before construction begins. 3. Maintain negative air pressure within work site utilizing HEPA equipped air filtration units. 4. Seal holes, pipes, conduits, and punctures appropriately. 5. Construct anteroom and require all personnel to pass through this room so they can be vacuumed using a HEPA vacuum cleaner before leaving work site or they can wear cloth or paper coveralls that are removed each time they leave the work site. 6. All personnel entering work site are required to wear shoe covers. Shoe covers must be changed each time the worker exits the work area. 7. Do not remove barriers from work area until completed project is inspected by the owner's Safety Department and Infection Control Department and thoroughly cleaned by the owner's Environmental Services Department.	1. Remove barrier material carefully to minimize spreading of dirt and debris associated with construction. 2. Contain construction waste before transport in tightly covered containers. 3. Cover transport receptacles or carts. Tape covering unless solid lid. 4. Vacuum work area with HEPA filtered vacuums. 5. Wet mop area with disinfectant. 6. Remove isolation of HVAC system in areas where work is being performed.




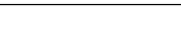

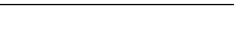
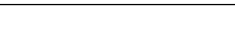
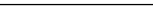
TYPE A	Inspection and Non-Invasive Activities. Includes, but is not limited to: <ul style="list-style-type: none">removal of ceiling tiles for visual inspection limited to 1 tile per 50 square feetpainting (but not sanding)wall covering, electrical trim work, minor plumbing, and activities which do not generate dust or require cutting of walls or access to ceilings other than for visual inspection.
TYPE B	Small scale, short duration activities which create minimal dust Includes, but is not limited to: <ul style="list-style-type: none">installation of telephone and computer cablingaccess to chase spacescutting of walls or ceiling where dust migration can be controlled.
TYPE C	Work that generates a moderate to high level of dust or requires demolition or removal of any fixed building components or assemblies Includes, but is not limited to: <ul style="list-style-type: none">sanding of walls for painting or wall coveringremoval of floor coverings, ceiling tiles and caseworknew wall constructionminor duct work or electrical work above ceilingsmajor cabling activitiesany activity that cannot be completed within a single work shift.
TYPE D	Major demolition and construction projects Includes, but is not limited to: <ul style="list-style-type: none">activities which require consecutive work shiftsrequires heavy demolition or removal of a complete cabling systemnew construction.

NOTE:
PHASING SHOWN FOR BIDDING
AND INFORMATIONAL PURPOSES
ONLY

INFECTION CONTROL GENERAL NOTES

1. THE INTENT OF INFECTION CONTROL ISOLATION IS TO PROTECT PATIENTS IN THE HOSPITAL WHICH HAVE LOW IMMUNE LEVELS. THEREFORE, CONSTRUCTION OPERATIONS NEED TO BE DIRECTED TO CONTAIN DUST AND PARTICULATE MATTER TO THE CONSTRUCTION AREA. CONSTRUCTION AREA PERIMETER NEEDS TO BE SEALED COMPLETELY WITH MIN 4 MIL POLY AND DUCT TAPE DURING CLASS II, III, OR IV OPERATIONS.
2. PROVIDE TRIATEK ISOLATION MONITORS DURING CLASS III OR CLASS IV CONSTRUCTION OPERATIONS. EACH AREA TO BE UNDER NEGATIVE PRESSURE (0.02"WC) DURING THESE OPERATIONS. MONITOR TO MEASURE PRESSURE DIFFERENTIAL BETWEEN CONSTRUCTION AREA AND ADJACENT CORRIDOR OR ROOM AS DIRECTED BY FHCC.
3. AS CONSTRUCTION PROGRESSES, FROM TYPE D TO TYPE C (SEE SPECIFICATION SECTION "INFECTION CONTROL") AND THEREON, PROVIDE A REQUEST VIA "INFECTION CONTROL CONSTRUCTION PERMIT" TO THE FHCC INFECTION CONTROL NURSE. UPON AUTHORIZATION, PROCEED TO NEXT TYPE OF CONSTRUCTION. PROVIDE AT LEAST 10 DAYS NOTICE FOR EACH PERMIT.
4. CONSTRUCT IC (INFECTION CONTROL) CONSTRUCTION BARRIER FROM FLOOR TO DECK/FLOOR ABOVE. SEE SHEET A900 FOR DETAILS. EXCEPTION: IF BARRIER IS ADJACENT TO A SMOKE, FIRE, OR EXISTING WALL CONSTRUCTION WHICH WILL NOT BE DEMOLISHED AND TERMINATES TO FLOOR OR DECK ABOVE, THEN CONSTRUCT IC BARRIER FROM FLOOR TO ABOVE CORRIDOR CEILING WITH 6 MIL POLY BEING SEALED ON ALL EDGES: FLOOR, TOP OF WALL, SIDES, AND ALL PENETRATIONS.
5. REFER TO SPECIFICATIONS SECTION 010110 FOR TEMPORARY INFECTION CONTROL BARRIER WALL CONSTRUCTION DETAIL. GENERAL CONTRACTOR SHALL PROVIDE NEW CONSTRUCTION ACCESS DOORS AND PROXIMITY CARD READERS AT ALL BARRIERS. MAINTAIN ALL INFECTION CONTROL STANDARDS. CONTROL BARRIERS ARE TO BE INSTALLED AND REMOVED ONLY BEFORE 7:00 A.M. AND AFTER 8:00 P.M.
6. HVAC CONTRACTOR SHALL ADJUST THE VARIABLE FREQUENCY DRIVES FOR AHU V-14, V-15 & AC-5 SERVING FLOORS 3 THROUGH 10. THIS VFD ADJUSTMENT IS NECESSARY PRIOR TO STARTING ANY CONSTRUCTION OR DEMOLITION OPERATIONS TO ENSURE PROPER INFECTION CONTROL MEASURES. ADJUST VFD FOR BALANCING SUPPLY TO MEET INFECTION CONTROL MEASURES AS INDICATED HEREAFTER.
7. PROVIDE BALANCING DAMPERS IN THE MAIN SUPPLY AND EXHAUST DUCT WORK SERVING THESE AREAS. TEMPORARILY BALANCE AIR FLOW TO PROVIDE NEGATIVE AIR FLOW IN CONSTRUCTION ZONE AT ALL TIMES AS INDICATED BELOW. DAMPERS TO REMAIN IN DUCT AFTER CONSTRUCTION IS COMPLETE AND IS TO BE SECURED IN FINAL BALANCING POSITION PRIOR TO TURNING SYSTEM OVER FOR OCCUPANCY
8. DURING CONSTRUCTION OPERATIONS IN EACH ENCLOSED AREA PROVIDE TRIATEK ISOLATION MONITORS, MINIMUM (1) ONE IN AREAS LESS THAN 1000 SF, (2) TWO MINIMUM IN AREAS BETWEEN 1000 SF AND 5000 SF, AND (3) THREE FOR AREAS BETWEEN 5000 SF AND 10000 SF. INSTALL NEW YELLOW CONSTRUCTION DOOR. NOTE THAT ONLY (3) THREE SETS OF YELLOW CONSTRUCTION DOORS WITH RECOGNITION SOURCE HARDWARE SHOULD BE NEEDED DEPENDING ON FHCC APPROVED CONSTRUCTION MEANS AND METHODS PHASING CONSTRUCTION OPERATIONS. EGRESS IS TO BE MAINTAINED TO THE STAIRWELLS AT ALL TIMES.
9. THE CONTRACTOR SHALL PROVIDE ENOUGH NEGATIVE AIR MACHINES TO COMPLETELY EXCHANGE THE REGULATED AREA AIR VOLUME (4) FOUR ACTUAL TIMES PER HOUR. THE COMPETENT PERSON SHALL DETERMINE THE NUMBER OF UNITS NEEDED FOR EACH REGULATED AREA BY DIVIDING THE CUBIC FEET IN THE REGULATED AREA BY (15) FIFTEEN AND THEN DIVIDING THAT RESULT BY THE ACTUAL CUBIC FEET PER MINUTE (CFM) FOR EACH UNIT TO DETERMINE THE NUMBER OF UNITS NEEDED TO EFFECT (4) FOUR AIR CHANGES PER HOUR. PROVIDE A STANDBY UNIT IN THE EVENT OF MACHINE FAILURE AND/OR EMERGENCY IN AN ADJACENT AREA.
10. PRIOR TO ANY REMOVAL OF SMOKE BARRIER/FIRE RATED WALLS, CONSTRUCT NEW SMOKE BARRIER/APPROPRIATE FIRE RATED WALLS PER NEW PLANS OR CONSTRUCT INFECTION CONTROL BARRIER TO ACT AS SMOKE BARRIER.
11. FOR UPPER FLOOR CONSTRUCTION PROVIDE ENCLOSED CHUTE AND ENCLOSED DUMPSTER FOR CONSTRUCTION DEBRIS HANDLING. ENCLOSE AREA WITH CYCLONE FENCE AND LOCKED GATE. PROVIDE TO FHCC SUBMITTAL FOR APPROVAL OF CHUTE DESIGN, CONSTRUCTION, AND ANCHORING TO BUILDING. RESTORE BUILDING, GROUNDS, AND ALL AFFECTED AREAS TO LIKE NEW CONDITION AFTER COMPLETION OF CHUTE-REQUIRED OPERATIONS.
12. ALL CONSTRUCTION DEBRIS, WASTE, AND TRANSPORTATION OF DEMOLITION ITEMS SHALL BE CONVEYED IN A COVERED DUMPSTER CONTAINER SUCH THAT NO DEBRIS/ITEMS ARE VISIBLE. ALL CONTAINERS SHALL BE TRANSPORTED DOWN THE 'B' BANK FREIGHT ELEVATORS (A DESIGNATED ELEVATOR WILL NOT BE PROVIDED FOR TRANSPORTATION.) A MINIMUM OF ONE RUNOFF MAT ON THE INSIDE AND MINIMUM OF TWO RUNOFF MATS ON THE OUTSIDE SHALL BE PROVIDED FOR THE CONSTRUCTION ACCESS DOORS.
13. A PORTION OF THE CORRIDOR MAY BE MADE AVAILABLE TO CREATE AN INFECTION CONTROL AREA; HOWEVER, A MINIMUM OF 5 FT MUST BE MAINTAINED OPEN FOR THE MOVEMENT OF PERSONNEL. THE CORRIDOR WILL NOT BE CLOSED OFF.

FINAL BID DOCUMENTS

 Federal Health Care Center U.S. Department of Veterans Affairs U.S. Department of Defense		 Captain James A. Lovell Federal Health Care Center 3001 Green Bay Road North Chicago, IL, 60064		CONSULTANTS:  ARNOLD & O'SHERIDAN Consulting Engineers  CHEQUAMEGON BAY ENGINEERING, INC. MACKESEY AND ASSOCIATES, LLC		PROJECT LEADER:  Punkett Raysich Architects 11000 West Park Place • Milwaukee WI 53224 • Tel 414 359-3060 • Fax 414 359-3070  Intelligent Designs  Inspired Results www.p r a r c h . c o m PRA Job No. 110172-01		Drawing Title Phasing and Infection Control Notes		Project Title AE SCIP for Building 6 FHCC		Project Number 556-11-119		Office of Facilities Management 	
FINAL BID DOCUMENTS		12-14-12						Approved: Project Director		Location North Chicago, IL		Building Number 6			
95% CONSTRUCTION DOCUMENT SUBMISSION		11-26-12										Drawing Number G-001			
50% REVISED DOCUMENTS FOR REVIEW		11-19-12													
90% CONSTRUCTION DOCUMENTS SUBMISSION		05-17-12													
50% CONSTRUCTION DOCUMENTS SUBMISSION		04-06-12													
35% DOCUMENTS SUBMISSION		02-22-12													
SCHEMATIC DESIGN SUBMISSION		11-21-11													
Revisions:		Date													

three inches = one foot

one and one half inches = one foot

one inch = one foot

three quarters inch = one foot

one half inch = one foot

three eighths inch = one foot

one quarter inch = one foot

one eighth inch = one foot