

# SOUTH TEXAS HEALTH CARE SYSTEM

## INFECTION CONTROL CONSTRUCTION PERMIT

PROJECT TITLE Supervisor Parking Lot and Front Sidewalk Renovations  
 SERVICE CHIEF Richard Ames PHONE NUMBER 210-617-5129  
 CONTRACT OFFICERS REPRESENTATIVE Charles S. Hong  
 PHONE NUMBER 210-617-5300 x14279 EST. DATES OF CONSTRUCTION Sep 4-Nov 2, 2012  
 PROJECT # 671-12-709 BUILDING # \_\_\_\_\_ FLOOR \_\_\_\_\_  
 AFFECTED SERVICE(S) Police, Engineering, Valet, Transportation

*References reverse side for Definitions and IC Construction Activity Matrix Circle the appropriate class of this project.*

### SUMMARY OF RECOMMENDED PROCEDURES BASED ON CLASS

CLASS 1  Date _____  Initials _____	<ol style="list-style-type: none"> <li>1. Execute work by methods to minimize raising dust.</li> <li>2. Immediately replace any ceiling tile displaced for visual inspection.</li> <li>3. Minor demolition for remodeling.</li> </ol>
CLASS 2 <u>8/2/12</u> Date <u>MMW</u> Initials	<ol style="list-style-type: none"> <li>1. Provide active means to prevent airborne dust from dispensing into atmosphere.</li> <li>2. Water mist work surfaces to control dust while cutting.</li> <li>3. Seal unused doors with duct tape.</li> <li>4. Block off and seal air vents.</li> <li>5. Contain and transport waste in covered containers.</li> <li>6. Wet mop and/or vacuum with HEPA filtered vacuum before leaving area.</li> <li>7. Place dust mat at entrance and exit of work area.</li> <li>8. Remove or isolate HVAC system in areas where work is being performed.</li> <li>9. Post sign cautioning about spread of dust.</li> </ol>
CLASS 3  Date _____  Initials _____	<ol style="list-style-type: none"> <li>1. Notify IC for approval before construction begins.</li> <li>2. Remove or isolate HVAC system.</li> <li>3. <b>Complete all barriers before construction begins. Dust barriers must be constructed of fire rated material from floor to decking at interstitial level. Dust barriers constructed at floor level must have a one hour fire rating.</b></li> <li>4. Do not remove barriers until completed project is thoroughly cleaned.</li> <li>5. Vacuum work with HEPA filter vacuum as required.</li> <li>6. Wet mop with disinfectant.</li> <li>7. Remove barrier materials carefully to minimized spreading of dirt and debris.</li> <li>8. Contain and transport waste in covered containers.</li> <li>9. Post sign cautioning about spread of dust.</li> <li>10. Maintain negative pressure with HEPA filtration, <b>exhaust must be routed to main ventilation or outside of building.</b></li> </ol>
CLASS 4  Date _____  Initials _____	<p>1-10 <b>SAME</b> as Class 3</p> <ol style="list-style-type: none"> <li>11. Seal holes, pipes, conduits, and punctures appropriately.</li> <li>12. Construct anteroom and require all personnel to pass through this room so they can be vacuumed using a HEPA vacuum cleaner before leaving work or their coveralls can be removed each time they leave the work site.</li> <li>13. All personnel entering work site are required to wear shoe covers.</li> </ol>

### COMMENTS:

Michelle M Whittingham CWIC  
 SIGNATURE OF INFECTION CONTROL REQUIRED FOR CLASS 3 & 4

8/2/12  
 DATE