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## Technical Requirements Manual

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Detroit  
Edison

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TR 3.6.6     Main Steam Isolation Valve (MSIV) Leakage Control System (LCS)  
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TR 3.7.2 Control Room Emergency Filtration (CREF) System

The CREF System duct work subject to Technical Specifications SR 3.7.3.3 is listed in Table TR3.7.2-1.

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DUCTS

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1. Normal intake between damper T4100F042 and the Control Room wall (Penetration V-430).
  2. Normal exhaust between damper T4100F044 and the Control Room wall (Penetration V-429).
  3. Discharge of recirculation fans T4100C047, 48 between the discharge flanges on filter train T4100D016 and the 5<sup>th</sup> Floor CCHVAC Equipment Room wall (Penetration V-504B).
  4. Division II supply plenum between the Control Room wall (Penetration V-431) and the 4<sup>th</sup> Floor Aux. Building ceiling (Penetration V-9014).
  5. Emergency intake between the discharge flange on filter train T4100D011 and the inlet flange on filter train T4100D016.
  6. Recirculation duct between the 5<sup>th</sup> Floor CCHVAC Equipment Room wall (Penetration V-504A) and the inlet flange on filter train T4100D016.
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TR B3.6 CONTAINMENT SYSTEMS

TR B3.6.6 Main Steam Isolation Valve (MSIV) Leakage Control System (LCS)  
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