

	<h2 style="margin: 0;">DESIGN DOCUMENT</h2> <h2 style="margin: 0;">CHANGE NOTICE</h2>	<b>INITIATING DOC.</b> TYPE: N/A NO. N/A <hr/> DCP/CCP NO 14714 REV. 0				
<b>ASSIGNED DISCIPLINE:</b> Mechanical	<b>DOCUMENT NUMBER</b> M-663-00017A	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;"><b>REV.</b> W05</td> <td style="width: 50%; padding: 2px;"><b>SEQ. NO.</b> 01</td> </tr> <tr> <td colspan="2" style="text-align: center; padding: 2px;"><b>PAGE 1 OF 2</b></td> </tr> </table>	<b>REV.</b> W05	<b>SEQ. NO.</b> 01	<b>PAGE 1 OF 2</b>	
<b>REV.</b> W05	<b>SEQ. NO.</b> 01					
<b>PAGE 1 OF 2</b>						
<b>OTHER DOCUMENTS AFFECTED BY THIS CHANGE:</b>  NONE						
<b>OTHER DDCN'S REQUIRED TO IMPLEMENT CHANGE:</b>  NONE						
<b>REASON FOR CHANGE:</b>  Incorporate changes per CCP 14714. Cable tray 115U5A94 now contains a PFSSD cable so clarification is needed since this cable tray is in the heat affected zone for some penetrations.						
PREPARED BY: <u>Brian R. Fox</u> DATE: <u>11/20/2014</u> Verifier Qualification will be to the same requirement as the parent document	 <p style="font-size: 1.2em; font-weight: bold; margin-top: 10px;">Digitally signed by Brian R Fox Date: 2015.02.20 08:21:36 -06'00'</p> <p style="font-size: 0.8em; margin-top: 10px;">RPE Certification For ASME Section III design specifications, refer to AP 05-004 for qualification requirements</p>					
VERIFIED BY: <u>Edmund T Smith</u> DATE: <u>02/07/2015</u>						
APPROVED BY: <u>Kay L Smith</u> DATE: <u>02/19/2015</u>						
DC RELEASE: <u>Kay L Smith</u> Kay L Smith Released by Document Services. Release Date: 2015.03.26 08:23:46 -05'00'						
<b>DESCRIPTION OF CHANGE:</b>  On page B13-66 of B13-88, make the following changes:						
<p><b>Fire Area (Side 1)      A-16</b></p> <p>1. 24" Cable Tray 5U5A94 is within Heat Affected Zone. Further review determined that this cable tray is PFSSD. Document E-1F9910 provides the basis for acceptance.</p> <p><b>Fire Area (Side 2)      A-5</b></p> <p>1. 24" Cable Tray 5U5A94 is within Heat Affected Zone. Further review determined that this cable tray is PFSSD. Document E-1F9910 provides the basis for acceptance.</p>						

	<p><b>DESIGN DOCUMENT</b></p> <p><b>CHANGE NOTICE</b></p>	<p><b>INITIATING DOC.</b>                  TYPE: N/A                  NO. N/A</p> <hr/> <p>DCP/CCP NO 14714                  REV. 0</p>	
<p><b>ASSIGNED DISCIPLINE:</b>                  Mechanical</p>	<p><b>DOCUMENT NUMBER</b>                  M-663-00017A</p>	<p><b>REV.</b>                  W05</p>	<p><b>SEQ. NO.</b>                  01</p>
<p><b>PAGE 2 OF 2</b></p>			
<p>On page B13-69 of B13-88, make the following changes:</p> <p><b>Fire Area (Side 1)            A-16</b></p> <p>1. 24" Cable Tray 5U5A94 is within Heat Affected Zone (1/2" clearance to pipe strut clamp). Further review determined that this cable tray is PFSSD. Document E-1F9910 provides the basis for acceptance.</p> <p><b>Fire Area (Side 2)            A-5</b></p> <p>1. 24" Cable Tray 5U5A94 is within Heat Affected Zone (3-1/2"). Further review determined that this cable tray is PFSSD. Document E-1F9910 provides the basis for acceptance.</p>			