



- NOTES:
1. FOR INSTRUMENT CHANNEL COMPONENTS SEE DWO. B-23866-413-100.
 2. ALL "M" SERIES INTERCONNECTING DWG. NUMBERS ARE GND&R 11405-M-XXX.
 3. DIRECT OPERATING SOLENOID VALVES.
 4. AIR CYLINDER OPERATED VALVE.
 5. PENETRATIONS M-22, M-86 AND M-89 ARE CONTINUED ON E-23866-210-130, SH. 2.
 6. PENETRATION M-17 IS CONTINUED ON E-23866-210-130, SH. 2A.

PORTIONS OF SYSTEM WITH LICENSE RENEWAL SCOPE ARE BOUNDED BY RED LINES. UNLESS OTHERWISE INDICATED, VENTS, DRAINS AND TEST CONNECTIONS THAT ARE WITHIN LICENSE RENEWAL BOUNDARIES ARE INCLUDED IN LR SCOPE TO THE DEGREE OF THE VALVE. ALL INSTRUMENTATION IS NORMALLY OPEN TO THE PROCESS SYSTEM THROUGH AND INCLUDING THE INSTRUMENT ARE INCLUDED IN LR SCOPE. INSTRUMENTS, IF FLAGGED, ARE NOT DRAWN FOR VENTS, DRAINS, TEST CONNECTIONS OR INSTRUMENT LINES EXCEPT FOR CONTAINMENT PENETRATIONS. THE LICENSE RENEWAL BOUNDARY INCLUDES THE PIPING AND SUPPORTS UP TO THE FIRST TISSUE SUPPORT. PAST THE BLUE BOUNDARY FLAG.

FOR INFORMATION ONLY

NOTE: THIS PRINT IS TO BE USED FOR THE FCS LICENSE RENEWAL PROJECT ONLY. IT MAY NOT REFLECT THE MOST CURRENT REVISION OF THIS DRAWING.

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FORT CALHOON STATION	
SAFETY INJECTION AND CONTAINMENT SPRAY SYSTEM FLOW DIAGRAM P & ID	
DWO. E-23866-210-130, SH. 1	REV. SH. 1689
FILE 10479	REV 80