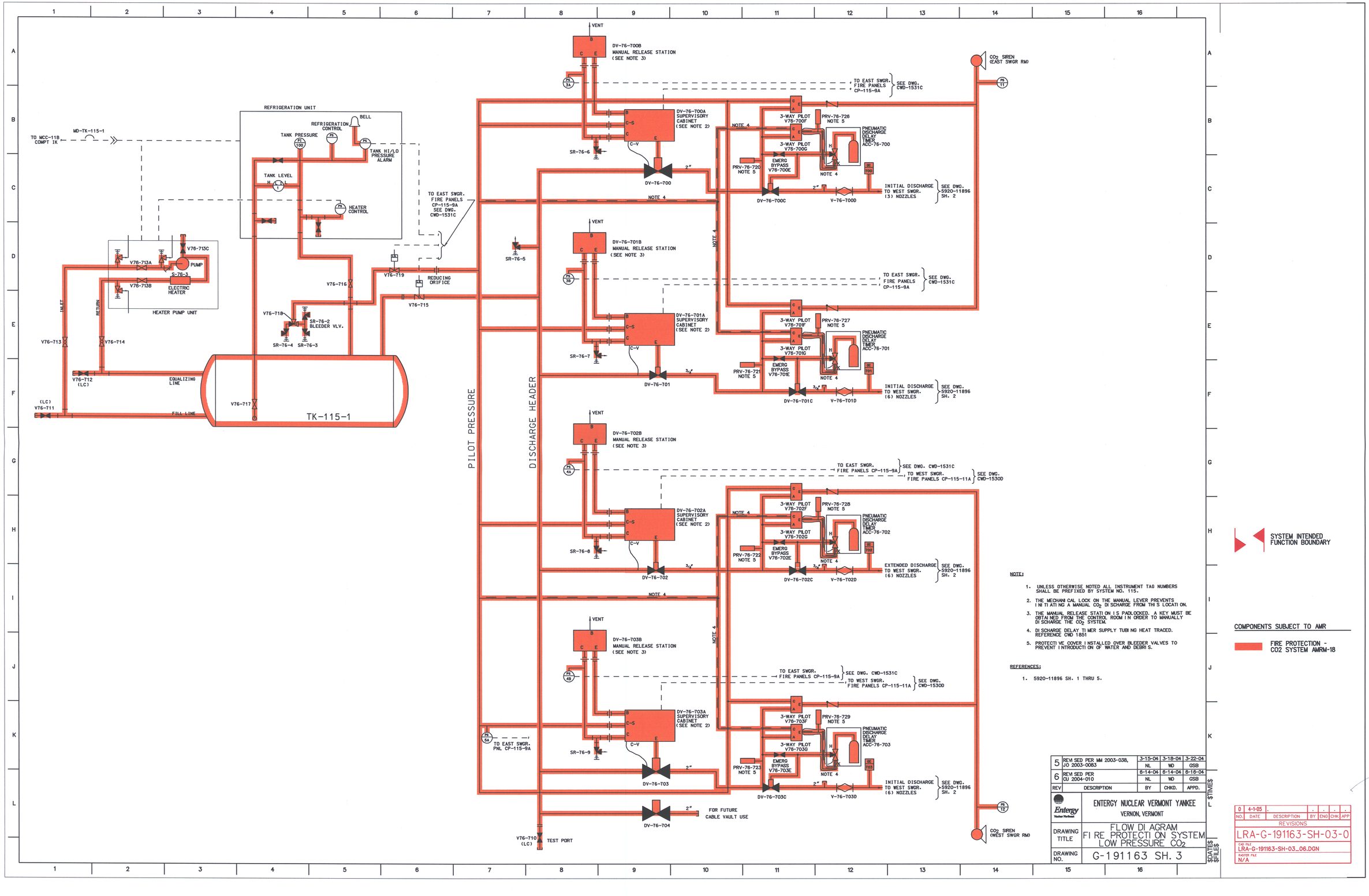

NOTE:

1. UNLESS OTHERWISE NOTED ALL INSTRUMENT TAG NUMBERS SHALL BE PREFIXED BY SYSTEM NO. 115.
2. THE MECHANICAL LOCK ON THE MANUAL LEVER PREVENTS INITIATING A MANUAL CO_2 DISCHARGE FROM THIS LOCATION.
3. THE MANUAL RELEASE STATION IS PADLOCKED. A KEY MUST BE OBTAINED FROM THE CONTROL ROOM IN ORDER TO MANUALLY DISCHARGE THE CO_2 SYSTEM.
4. DISCHARGE DELAY TIMER SUPPLY TUBING HEAT TRACED. REFERENCE CWD 1851
5. PROTECTIVE COVER INSTALLED OVER BLEEDER VALVES TO PREVENT INTRODUCTION OF WATER AND DEBRIS.

REFERENCES:

1. 5920-11896 SH. 1 THRU 5.

SYSTEM INTENDED FUNCTION BOUNDARY

COMPONENTS SUBJECT TO AMR

FIRE PROTECTION - CO2 SYSTEM AMRM-18

REV	DESCRIPTION	BY	CHKD.	APPD.
5	REVISED PER MM 2003-038, JO 2003-0083	NL	WD	GSB
6	REVISED PER CU 2004-010	NL	WD	GSB
		3-15-04	3-18-04	3-22-04
		6-14-04	6-14-04	6-16-04

ENTERGY NUCLEAR VERMONT YANKEE
VERNON, VERMONT

DRAWING TITLE: FLOW DIAGRAM FIRE PROTECTION SYSTEM LOW PRESSURE CO_2

DRAWING NO. G-191163 SH. 3

NO.	DATE	DESCRIPTION	BY	ENG	CHK	APP
0	4-1-05					

REVISIONS

LRA-G-191163-SH-03-0

CAD FILE: LRA-G-191163-SH-03_06.DGN

MASTER FILE: N/A

$DATE$
$FILE$
$TIME$