

Appendix D – Plumbing Diagram (Actual)

DRAWN BY: ROBB MERRILL
DATE: 16 FEBRUARY 2021

NOTE: This update shows an added solenoid valve (ASCO 8262H090, outlined in red) for increased over-pressure protection. Addition of this valve has not been physically tested. If operational pressure in the cooling pad becomes unstable, remove this valve.

University of Utah Dept. of Radiology
729 Arapleen Dr., Salt Lake City, UT 84108
Phone: (801) 585-7400 Fax: (801) 585-3592
Email: robb.merrill@utah.edu

Appendix D – Plumbing Diagram (Actual)

DRAWN BY: ROBB MERRILL
DATE: 16 FEBRUARY 2021

NOTE: This update shows an added solenoid valve (ASCO 8262H090, outlined in red) for increased over-pressure protection. Addition of this valve has not been physically tested. If operational pressure in the cooling pad becomes unstable, remove this valve.

University of Utah Dept. of Radiology
729 Arapleen Dr., Salt Lake City, UT 84108
Phone: (801) 585-7400 Fax: (801) 585-3592
Email: robb.merrill@utah.edu

Appendix D – Plumbing Diagram (Actual)

DRAWN BY: ROBB MERRILL
DATE: 16 FEBRUARY 2021

NOTE: This update shows an added solenoid valve (ASCO 8262H090, outlined in red) for increased over-pressure protection. Addition of this valve has not been physically tested. If operational pressure in the cooling pad becomes unstable, remove this valve.

University of Utah Dept. of Radiology
729 Arapleen Dr., Salt Lake City, UT 84108
Phone: (801) 585-7400 Fax: (801) 585-3592
Email: robb.merrill@utah.edu

Appendix D – Plumbing Diagram (Actual)

DRAWN BY: ROBB MERRILL
DATE: 16 FEBRUARY 2021

NOTE: This update shows an added solenoid valve (ASCO 8262H090, outlined in red) for increased over-pressure protection. Addition of this valve has not been physically tested. If operational pressure in the cooling pad becomes unstable, remove this valve.

University of Utah Dept. of Radiology
729 Arapleen Dr., Salt Lake City, UT 84108
Phone: (801) 585-7400 Fax: (801) 585-3592
Email: robb.merrill@utah.edu

Appendix D – Plumbing Diagram (Actual)

DRAWN BY: ROBB MERRILL
DATE: 16 FEBRUARY 2021

NOTE: This update shows an added solenoid valve (ASCO 8262H090, outlined in red) for increased over-pressure protection. Addition of this valve has not been physically tested. If operational pressure in the cooling pad becomes unstable, remove this valve.

University of Utah Dept. of Radiology
729 Arapleen Dr., Salt Lake City, UT 84108
Phone: (801) 585-7400 Fax: (801) 585-3592
Email: robb.merrill@utah.edu

Appendix D – Plumbing Diagram (Actual)

DRAWN BY: ROBB MERRILL
DATE: 16 FEBRUARY 2021

NOTE: This update shows an added solenoid valve (ASCO 8262H090, outlined in red) for increased over-pressure protection. Addition of this valve has not been physically tested. If operational pressure in the cooling pad becomes unstable, remove this valve.

University of Utah Dept. of Radiology
729 Arapleen Dr., Salt Lake City, UT 84108
Phone: (801) 585-7400 Fax: (801) 585-3592
Email: robb.merrill@utah.edu

Appendix D – Plumbing Diagram (Actual)

DRAWN BY: ROBB MERRILL
DATE: 16 FEBRUARY 2021

NOTE: This update shows an added solenoid valve (ASCO 8262H090, outlined in red) for increased over-pressure protection. Addition of this valve has not been physically tested. If operational pressure in the cooling pad becomes unstable, remove this valve.

University of Utah Dept. of Radiology
729 Arapleen Dr., Salt Lake City, UT 84108
Phone: (801) 585-7400 Fax: (801) 585-3592
Email: robb.merrill@utah.edu

