specification and drawings for capacity required.
layout is 1320 gallons (6 tanks). Revise general
tanks that fit through 3' roof opening have a
capacity (See Special Provision)

Normal Anti-Icing Position is shown (Preferred Position). Valve may be opened or closed for this operation.

1. Piping shown is minimum required. Contractor shall supply and install additional valves and piping as required for system operation, testing and specification requirements.
2. An overpressure line is not shown in the schematic but shall be provided.

NOTES:
* Normal Anti-Icing Position is shown (Preferred Position). Valve may be opened or closed for this operation.

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System Schematic

Vault Isometric View

Valve Designation and Operation Configuration

B-614-2

Colorado Department of Transportation
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Staff Bridge Branch

As Constructed

ANTI-ICING SYSTEM SCHEMATIC

Sheet Number: 2 of 4