

Was:

1.1.1.4. Execute work using the most effective use of time and resources.

Is Now

1.1.1.4. Execute work using the most effective use of time and resources.

- .1 Time & Material work to commence in the two-month pre-planned building shutdown period.
- .2 Switch over from existing plant to new plant is to be coordinated with owner when the new plant is installed and functioning.

Part 4 – Water Piping

Was:

4.8.16 [Not Included]

Is Now

4.8.16 Pipe supports for all dressing room roof piping by others. See Figure 2 for roof pipe supports section view.

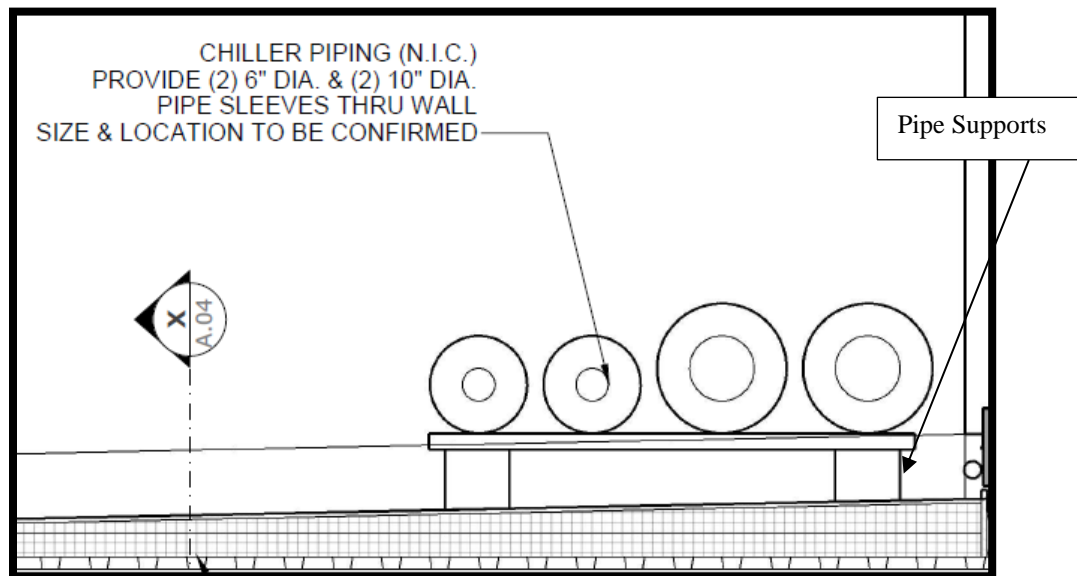


Figure 2: Pipe Supports Section View. (See A.07 Building/Wall Section)

Was:

4.8.17 [Not Included]

Is Now:

4.8.17 Cold and warm rink piping is to leave the plant room through the plant room side wall

- .1 The piping is to exit the plant room at the elevation of 10.1 feet and extend for the full length of the dressing room, which is 50 feet. See Figure 3 below.

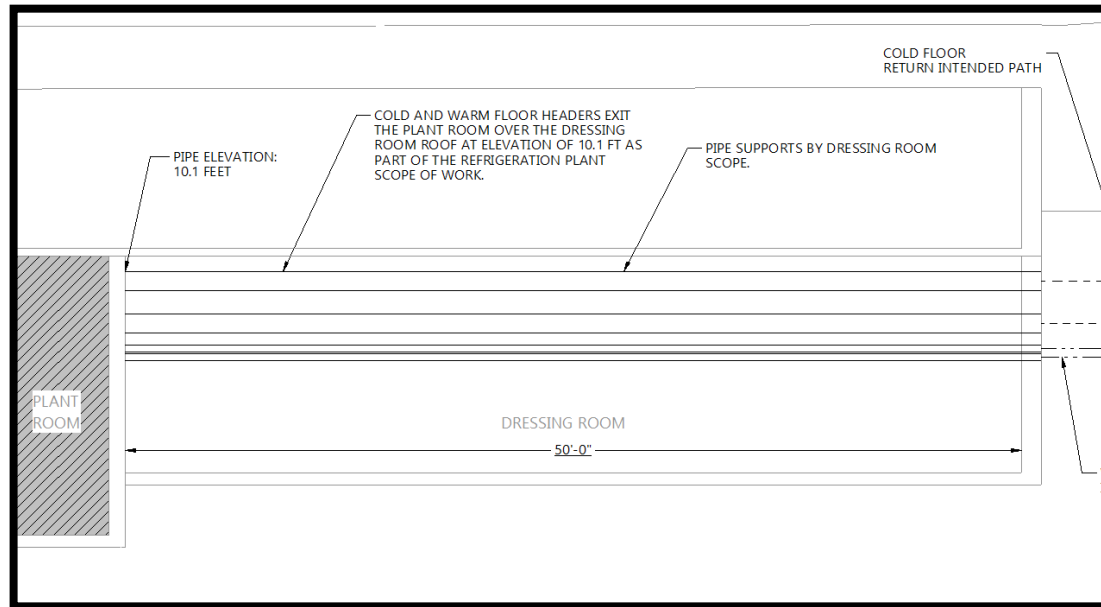


Figure 3: Dressing Room Excerpt

- .2 The piping running above the dressing room is to run up to the ice resurfacer room roof, then descent along the west wall inside the ice resurfacer room. No piping is to penetrate the ice resurfacer room side wall. See Figure 4 below.

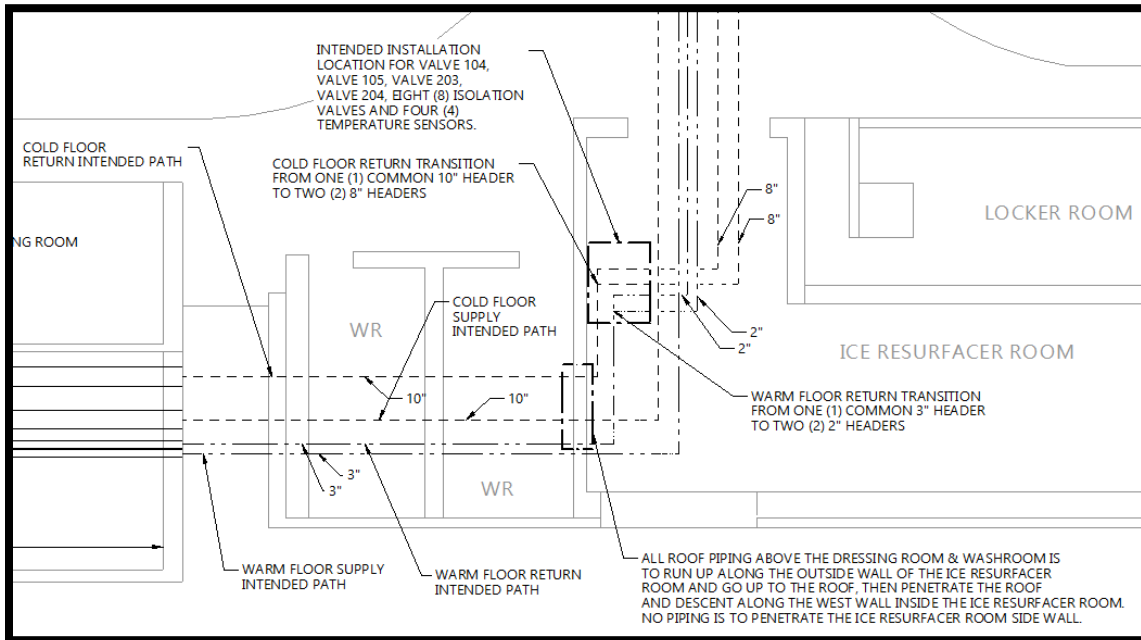


Figure 4: Ice Resurfacer Room Excerpt

Part 7 – Time & Material

Was:

- 7.2.4.4 Sensors are to be integrated to the automation system in conformity with the drawings package as well as the specifications in Part 3 – Automation.

Is Now:

- 7.2.4.4 Sensors are to be integrated to the automation system in conformity with the drawings package as well as the specifications in Part 3 – Automation.
- .1 Sensor locations are to be integrated to the automation system in conformity with Figure 4 above as well as the specifications in Part 3 – Automation