

Architect's Observation Report

Report: 15
Date: September 9, 2014
Time: 3:11 pm
Temp: 75 Degrees
Weather: Mostly Clear



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Project: 13-0639 – Edina Sports Dome and Ice Rink
Owner: City Of Edina
Architect: Cunningham Group Architecture Inc.
Copy To: File

Conformance with Schedule: On Schedule

Present at Site (Observed):

- | | |
|--|--|
| <input checked="" type="checkbox"/> Dale Michalek(RJM) | <input checked="" type="checkbox"/> Ann Kattreh |
| <input checked="" type="checkbox"/> Dan Mehok (RJM) | <input checked="" type="checkbox"/> Susie Miller (City of Edina) |
| <input checked="" type="checkbox"/> Gerhardt Gliedge (RJM) | <input checked="" type="checkbox"/> Eric Boettcher (City of Edina) |
| <input type="checkbox"/> Rob Madden (Muska) | <input type="checkbox"/> Amanda Holle (City of Edina) |
| <input checked="" type="checkbox"/> Wyatt Gutzke (New Look PM) | <input checked="" type="checkbox"/> Dave Green (Yeadon) |
| <input checked="" type="checkbox"/> Brad Werner (Kelleher PM) | <input checked="" type="checkbox"/> Tunde Olusanya (CGA) |

Cunningham Group
Architecture, Inc.

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WORK IN PROGRESS

1. Dome water retention system installation is still ongoing, Geotextile wrap is installed and fill to follow. Water retention system is scheduled to be complete Wednesday 3, September.



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2. 15" perforated PVC pipe bottom of sand sub base installation is almost complete.





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3. Accessory building CMU wall installation has begun and is scheduled to be complete Friday 5, September.





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4. Fluid applied weather barrier has been applied to the storage building exterior CMU walls.



5. 2'-0" Ice rink slab edge pour is ongoing stoop on some of the south side and the east and north sides are complete. Formwork for remainder of 2'-0" edge of concrete.





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6. Trench at north face of East Arena wall for the 3" and 8" poly transmission main lines from the exterior ice rink to the refrigeration room pipe holes have been cored in rink foundation wall. The surface of the exterior ice rink is being prepared refrigeration piping.





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7. East Arena foundation wall outside refrigeration room has been exposed for the purposes of cutting openings for the 3" and 8" poly transmission main lines to the ice rink.



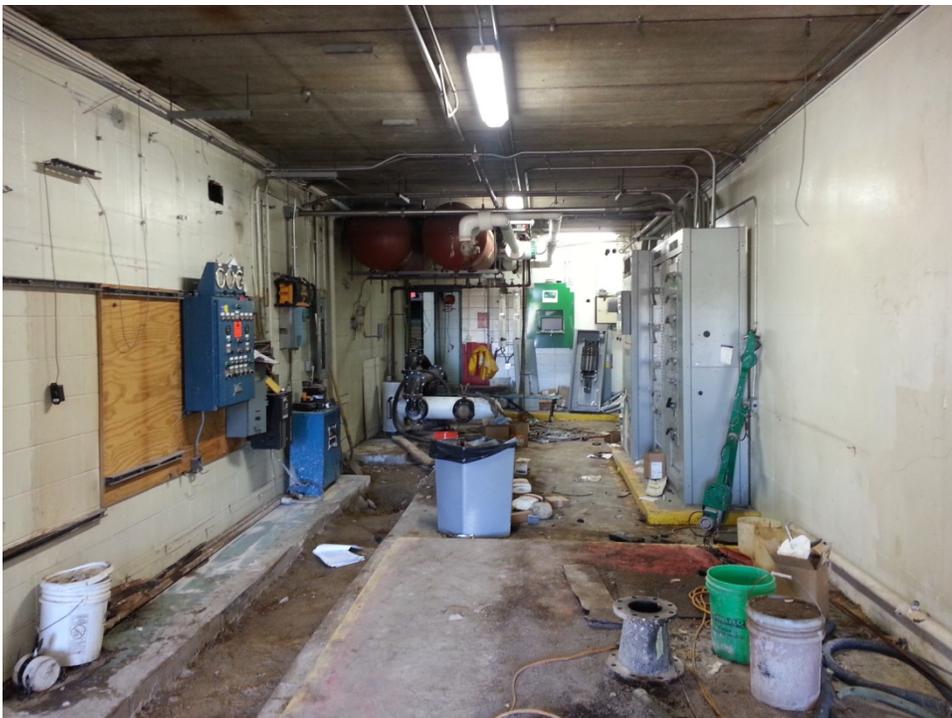
8. Slab in refrigeration room has been cut for sub grade piping installation, demolition work continues.





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INFORMATION OR ACTION REQUIRED

1. Ice melt pit outside exterior ice rink design is pending - CGA to issue drawings.
2. Civil revisions to PR 08 for the east arena mechanical plaza waterproofing pending approval.
3. Asbestos abatement work for resilient flooring adhesive in East Arena pending.
4. Some field light locations conflict with water and storm lines along the west side of the dome, new locations are to be proposed by RJM, for review by the design team.

END OF OBSERVATION REPORT 15