



Oswego Police Department

New Police Headquarters



Blueprints for the Week

March 2, 2018

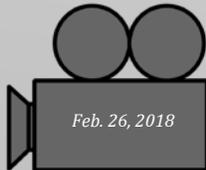
Editor – Deputy Chief Jim Jensen

Volume 3, Issue 7

Photo of the Week



This shows the front entrance of the building taken from the community room roof. Alliance Glass has braved the cold, snow, wind and rain to install the curtain wall around the building.



Video Clip of the Week

This time-lapse will show you a day filled with sunshine, which is very welcome at the end of February! You will witness some exterior work being completed, along with some action on the roof, a few deliveries and a spectacular sunrise and sunset!

<https://youtu.be/jYtEsNCV84I>

Comments or questions about this publication can be directed to Deputy Chief Jim Jensen.

Oswego Police Department
3525 Route 34
Oswego, Illinois 60543
Phone: 630-551-7300
Fax: 630-554-9379

Roof

Mild weather and sun have finally arrived! With nice weather next week, we hope to finish the roof above the community room and hallway. Finishing the roof over the training wing will have to wait until mechanical unit #2 has been delivered and installed.



Curtain Wall

The curtain wall around the exterior of the building is almost 100% complete. There are still a few panes of glass that need to be installed, which should be done in the next two weeks. The soffits and framework for the interior glass on the second floor lobby have been installed. Once the mechanical duct work has been run along the lobby ceiling, the interior glass walls will be installed. Great care has been taken to design this building with safety and public transparency in mind.



Next Week

Our focus will continue to be on the interior of both the first and second floors:

- ❖ Hydronic and water piping will continue to be installed.
- ❖ Duct work installation and insulation will also continue in the lobby and other first floor areas.
- ❖ Crews will continue to hang drywall and tape/mud on the second floor.
- ❖ Excel Electric will be hanging boxes on the first floor and pulling wire on the second floor.

