

Greetings Neighbor,

We're very excited to announce a new feature film from Amazon / MGM Studios, "How to Rob a Bank," will be filming throughout Pittsburgh this summer! This contemporary take on the classic Robin Hood storyline is the latest film from director David Leitch (The Fall Guy, Deadpool 2, and Bullet Train), in collaboration with Imagine Entertainment and 87North Productions. The ensemble cast includes Nicholas Hoult, Zoe Kravitz, Anna Sawai, Pete Davidson, and Rhenzy Feliz.

What to Expect:

STREET CLOSURES

- Talbot Ave & Woodlawn Ave between 6th Street & 11th Street
 - o 5:00 A.M. to 8:00 P.M. on 7/14/25
- Toner Street from Fleet Street to W Braddock Ave
 - o 6:00 A.M. to 8:00 P.M. on 7/15/25
- Braddock Ave from E Pittsburgh Mckeesport Blvd to 13th Street
 - o 7:00 A.M. to 7:00 P.M. on 7/16/25
- E Pittsburgh Mckeesport Blvd from Braddock Ave to Dixon Ave
 - 6:00 A.M. on 7/17/25 to 6:00 A.M. on 7/18/25
 - o Intermittent Lane Closures 6:00 A.M. 6:00 P.M. on 7/16/25 & 7/18/25

NO PARKING

- Talbot Ave & Woodlawn Ave between 6th Street & 11th Street
 5:00 A.M. to 8:00 P.M. on 7/14/25
 - Fleet Street from W Braddock Ave to Talbot Ave
 - o 5:00 A.M. to 8:00 P.M. on 7/15/25
- W Braddock Ave from Talbot Ave to the railroad tracks
 - o 5:00 A.M. to 8:00 P.M. on 7/15/25
- Robinson Street from Maple Way to Yew Way
 - 6:00 A.M. to 8:00 P.M. on 7/16/25
- Wood Street from Robinson Street to 13th Street
 - o 6:00 A.M. to 8:00 P.M. on 7/16/25

We assure you will be able to access any home, garage or business within our work zone

We are working closely with all local municipalities and police to minimize any inconveniences this work may cause, so please do not hesitate to contact our Location Department representative listed below with any particular needs or concerns.

Thank you in advance for your cooperation and ongoing support of film production in our city!

Kris Buggey

Assistant Location Manager c. 484-744-9109 soundbugg@gmail.com

Rare Leo Productions, 4100 Steubenville Pike, Pittsburgh, PA 15205