

DNA Board of Directors Meeting Minutes

6pm, October 3, 2022

Virtual Meeting

Present: LaShana Lewis, Dan Pistor, James Page, Jace Brotherton, Kristin Denbow, Mike

Willis

Previous Meeting Notes (Jace)

Minutes approved and confirmed

Treasurer's Report (James)

Approved and adjourned

New Business

- September Town Hall Post-Mortem (Sept 12th @ 6pm)
 - Speakers: Kitty Ratcliffe (St. Louis Convention & Visitors Commission),
 Downtown SUD/I-Zone Update (Greater St. Louis, Inc.)
 - All agree this was a great meeting
- Election Results (Sept 13th)
 - President of the Board of Alderman Primary Megan Green / Jack Coatar
 - General Election November 8th (<u>sample ballot</u>)
- National Night Out for STL City Update (Oct 4, 5:30p 8p)
 - Rosalita's Patio & Bike Unit Police Substation (13th & Washington)
- Board Bills (James)

Committee Updates

- Membership (Kristin)
- Urban Spaces (Jace)
 - Nothing in particular, Jace I waiting to hear ideas
- Events (Mike)
 - Happy Hour Recap Over/Under Bar
 - Good event. 15-20 people.
- Development (Corey)
- Safety (Dan)



- Dan will work on a letter regarding homelessness and Wash Ave
- Building Captains (Dan/James)
 - Short-term rentals have been better, worried about the weather

Old Business -

- Tucker Shell Update (Dan/James)
 - No major update, waiting for a better hearing
- Downtown SUD/I-Zone Update (Dan/James/LaShana)
- Downtown Engagement & Public Safety Initiative Update (LaShana)
 - Meeting on 9/7 at 4pm
 - City Social for fall is canceled
 - Summary of BizDash
- Downtown Economic Development Council Update (LaShana)
 - Meeting on 9/15 @ noon
 - Everyone agrees this was a good meeting, good hosts
 - Agenda Topics:
 - Discussion of building Aldermanic and Community support for Downtown and North St. Louis Infrastructure Plan
 - Lack of any street paving in 2022 up to now and for rest of the year
 - Update on Surface Parking Lot bill and Zoning bill
 - Development Updates
- Website Update (James/LaShana)
 - Working with Ed to get domain officially transferred over to DNA