

Coronado Neighborhood Association
 General Meeting Minutes
 7pm, January 6, 2021, Zoom (Virtual), Incito Schools

Board Members Attendance:

Eddie	Becky (virtual)
Scott	Tina
Darin	Kayla (virtual)
Brandin	

7:04pm	Call to Order
	<p>Treasurer's Report: \$14,481 in checking \$56,326 in savings \$1,100 in PayPal is being moved today \$1,000 deposit returned from city for Waynefest</p> <p>Waynefest breakdown - \$13,400 in expenses, earned \$18,800 in revenue netting us about \$5,400.</p> <p>Community house rents are no longer, in process of eliminating utilities and ancillary expenses.</p>
	Membership Report - 474
	<p>Community Center Update</p> <ul style="list-style-type: none"> • About 80% completely cleaned out. • Next volunteer event is this Saturday morning from 8-10am if anyone is available to help. • No longer will have monthly bills tied to our rent which effectively reduces our single greatest expense.
	<p>Dispatch</p> <ul style="list-style-type: none"> • Printed versions have been delivered to several local businesses including TMI, Emerson, Sunshine Market, the B-Low, Tacos Tijuana, Urban Cookies, the Coronado, the LFL on N 13th Street and will be considering additional locations for future prints.
	<p>Home Tour</p> <ul style="list-style-type: none"> • Contemplating cancelling this year's home tour. Currently only have two homeowners willing to let us put the home on tour due to Covid concerns. • We are giving ourselves until Sunday, January 16th to make a final decision. We may also just pivot this into a street fair situation. • If anyone is still interested in sharing their home, please email president@thecoronadoneighborhood.com
	<p>Historic Preservation Meeting – Regarding 2215 N 9th Street, on 1/11/22 at 10am. This is currently an empty lot as prior structure was entirely demo'd. Contact 602-256-4155, Helena Ruter, if interested in this case or attending. Helena.Ruter@phx.gov.</p>
	<p>Thank you to our Waynefest and Community Center volunteers, we could not have done this without you!</p>
	Meeting Closed