



Better Planning

North Sydney

Getting the plan right before spending the money

NEUTRAL BAY TO MOSMAN CYCLEWAY

GET THE PLAN RIGHT BEFORE SPENDING MILLIONS



WHAT COUNCIL APPROVED

- Traffic redirection to NB Public School
- No assessment of circulation impact
- Unresolved emergency access
- Added conflict in tight Yeo st pedestrian space



WHAT RESIDENTS ARE ASKING

- Pedestrian & child safety 1st
- Assess changed traffic circulation impacts
- Release supporting evidence and analysis
- Consider safer alternative designs

Major changes across the entire corridor with impacts still not properly assessed.



DESIGN PHASE

\$366,275

EST.



CONSTRUCTION

\$6.8

MILLION



CONSTRUCTION
FUNDING NOT
YET SECURED

TAKE ACTION - TODAY!

JOIN FACEBOOK GROUP

Neutral Bay Cycleway - Better Planning
North Sydney



SCAN TO JOIN THE FACEBOOK GROUP

SIGN PETITION

WATCH THIS SPACE

EMAIL

info@bp-ns.com

TO BE INCLUDED IN FUTURE
UPDATES

COMMUNITY MEETING DATE TBC



WHAT CAN I DO?

- Sign the petition - PENDING
- Join the Better Planning North Sydney Facebook group for updates
- Share the flyer with neighbours, school and childcare communities, and local businesses
- Attend the community meeting and precinct meetings
- Write a short, personalised email to councillors using one of the templates in this pack
- Ask for publication of evidence and clear answers rather than speculating motives
- Stay focused on the objective: a properly tested, consulted and costed plan



WE SUPPORT ACTIVE TRANSPORT

We want the right design, meaningful consultation, independent evidence and responsible spending.



CONNECT WITH US TODAY!

Email: info@bp-ns.com

<https://www.facebook.com/share/g/1EHt28GDxg/>

Better Planning North Sydney is a resident-led community group advocating for evidence-based planning, genuine community consultation and responsible spending of public money. The group supports better outcomes for residents, businesses and road users and believes major projects should be fully assessed, transparently communicated and properly consulted on before implementation.