



Multi-Speed Wheel Removal/Replacement

ONE ALBUQUERQUE parks & recreation
ROQUE

1 Shift rear derailleur until chain rests on highest (smallest) cog.



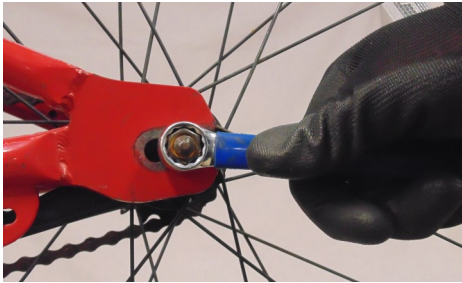
2 If bike uses linear pull brakes, release brakes by removing brake noodle from stirrup.



3 If bike uses cantilever brakes, disconnect straddle cable on non-bolted brake arm.



4 If wheel is bolted on, use a wrench (15mm is standard) loosen axle nut on both sides of axle.



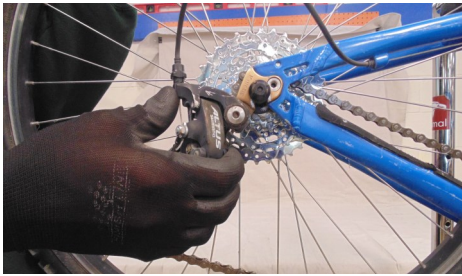
5 If wheel is a quick release, open cam lever on skewer.



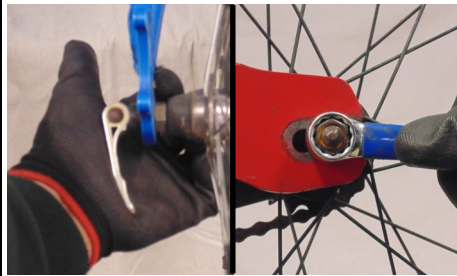
6 Pivot rear derailleur toward back of bike, allow wheel to drop down and remove from bike.



7 Once repair is complete, return wheel to frame. Ensure cog is on right (drive) side of bike.



8 Tighten axle nuts/close quick release. Quick release should require some force to close.



9 If bike uses linear pull brakes, return noodle to stirrup to re-connect brakes.



10 If bike uses cantilever brakes, connect straddle cable to non-bolted brake arm.



11 Test wheel retention/bearing adjustment by moving wheel laterally and feeling for play.



12 Pedal bike to test for brake rub, shift through gears to ensure all components are aligned.

