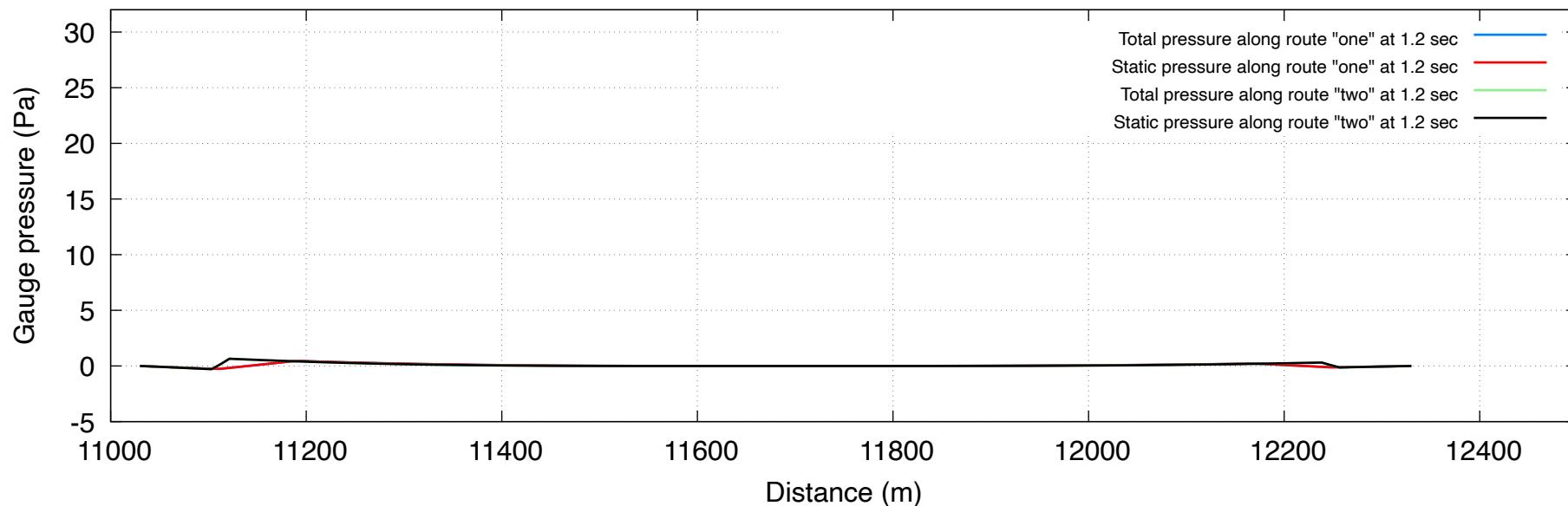
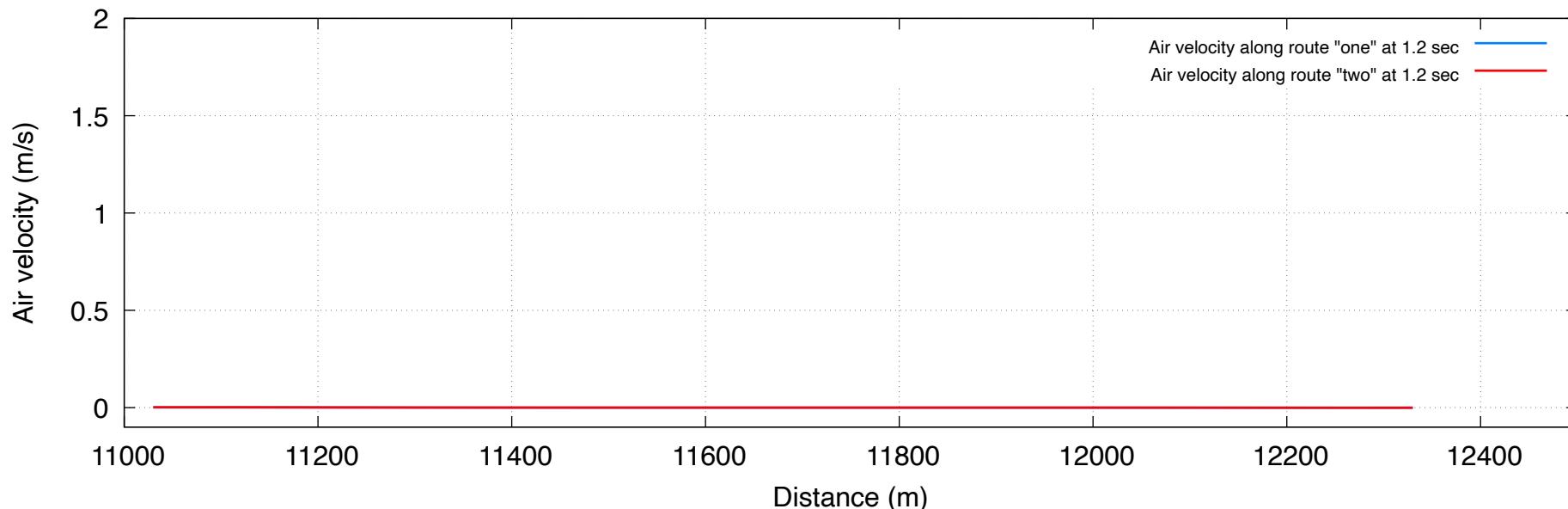
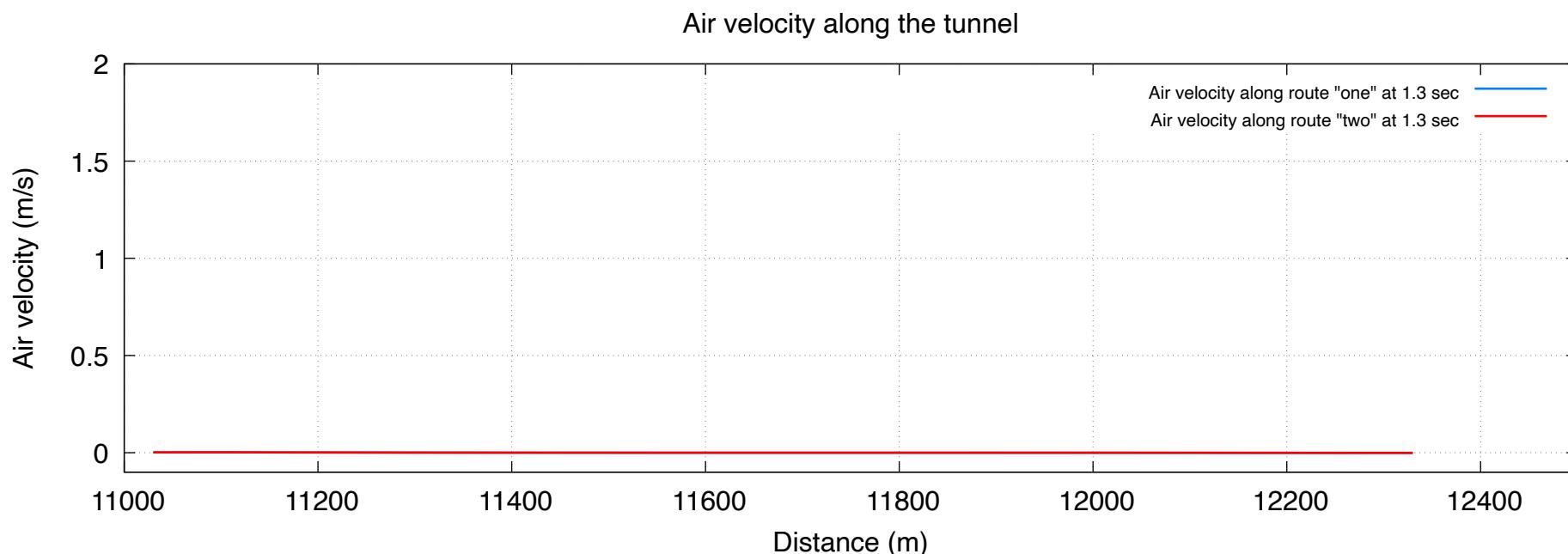
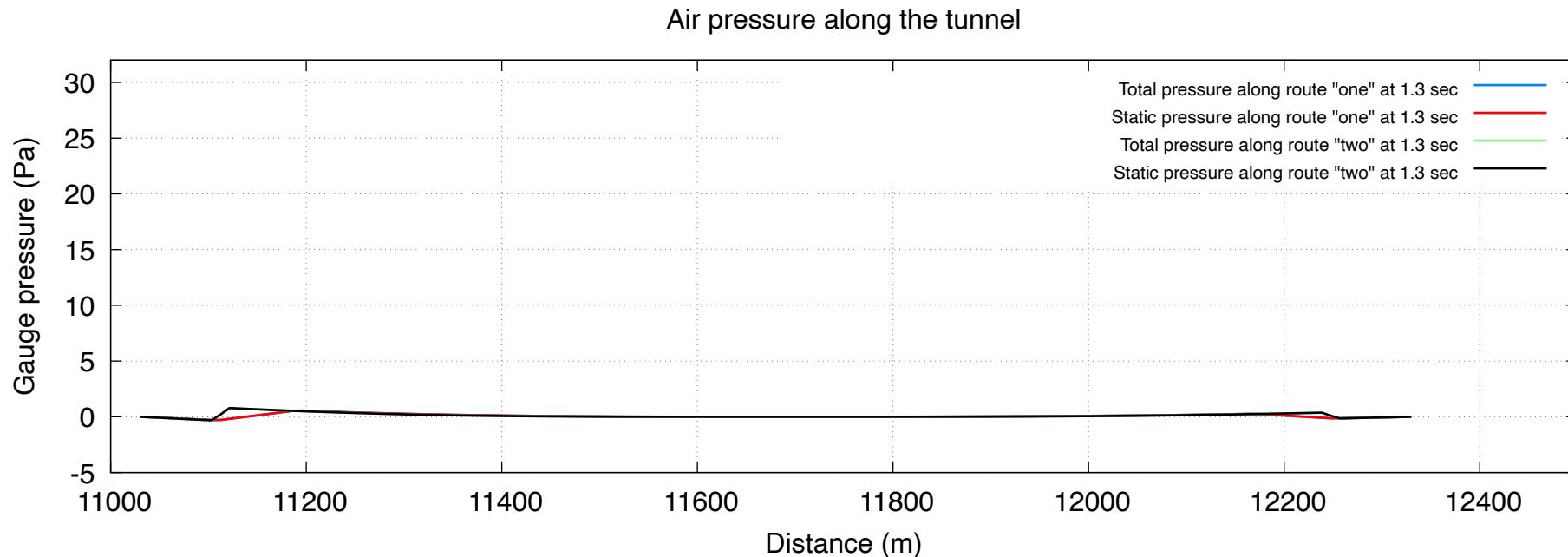


Air pressure along the tunnel

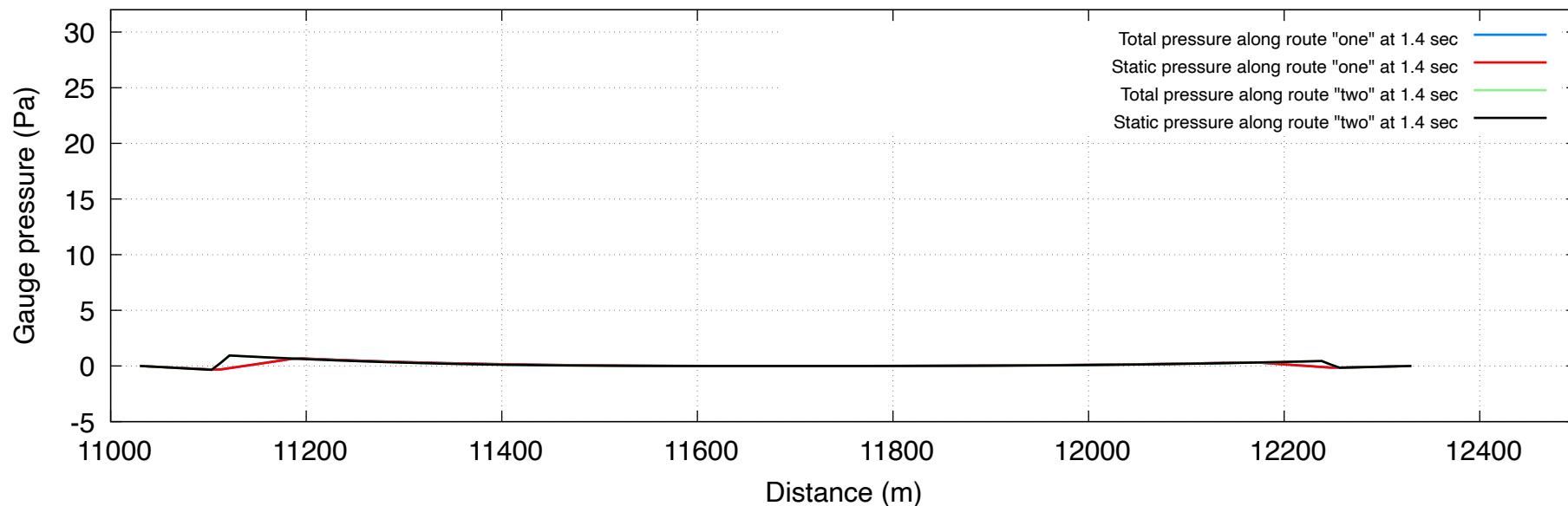


Air velocity along the tunnel

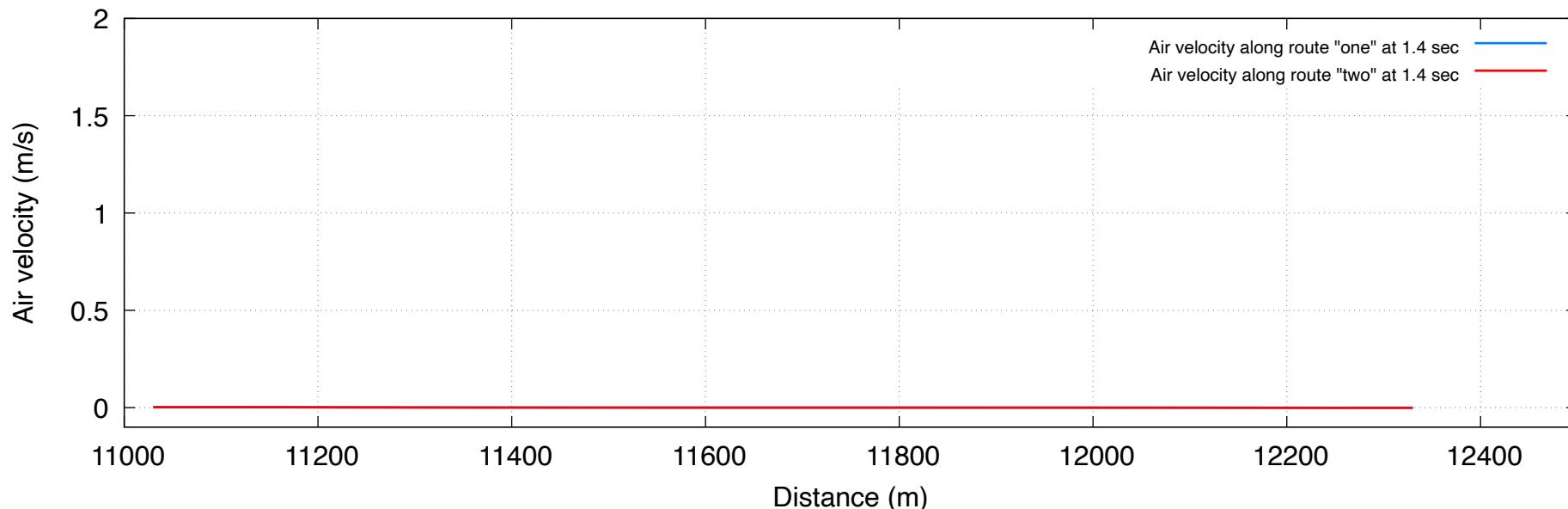


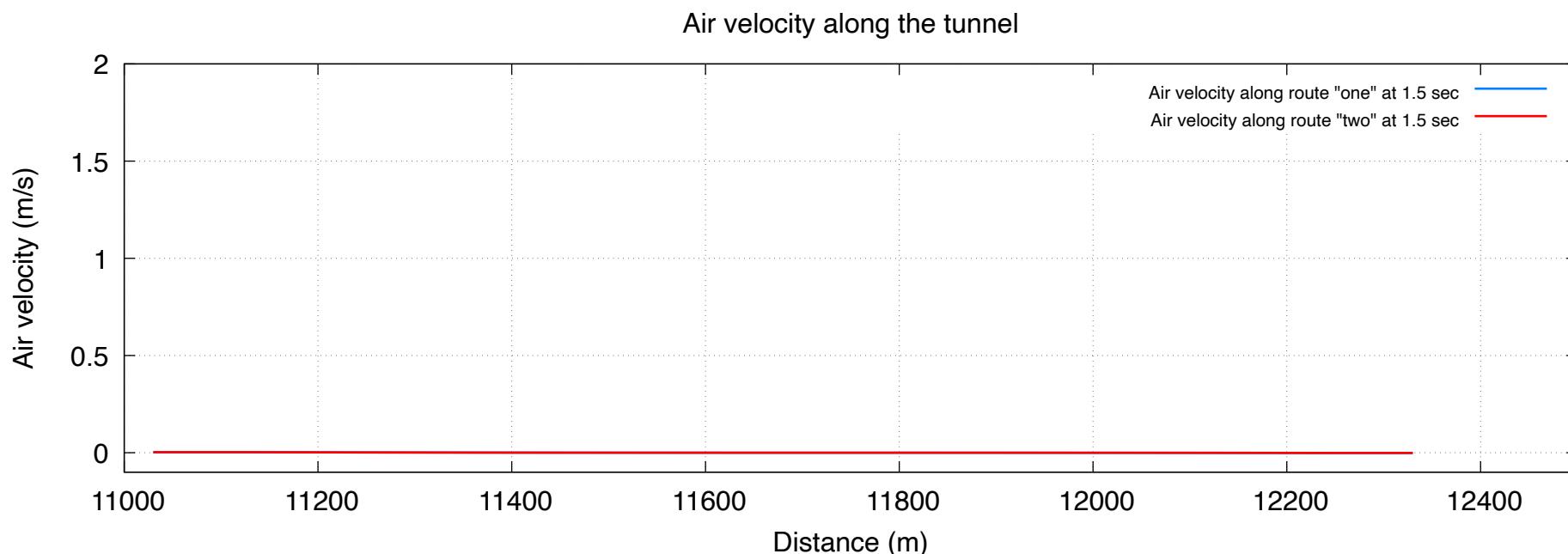
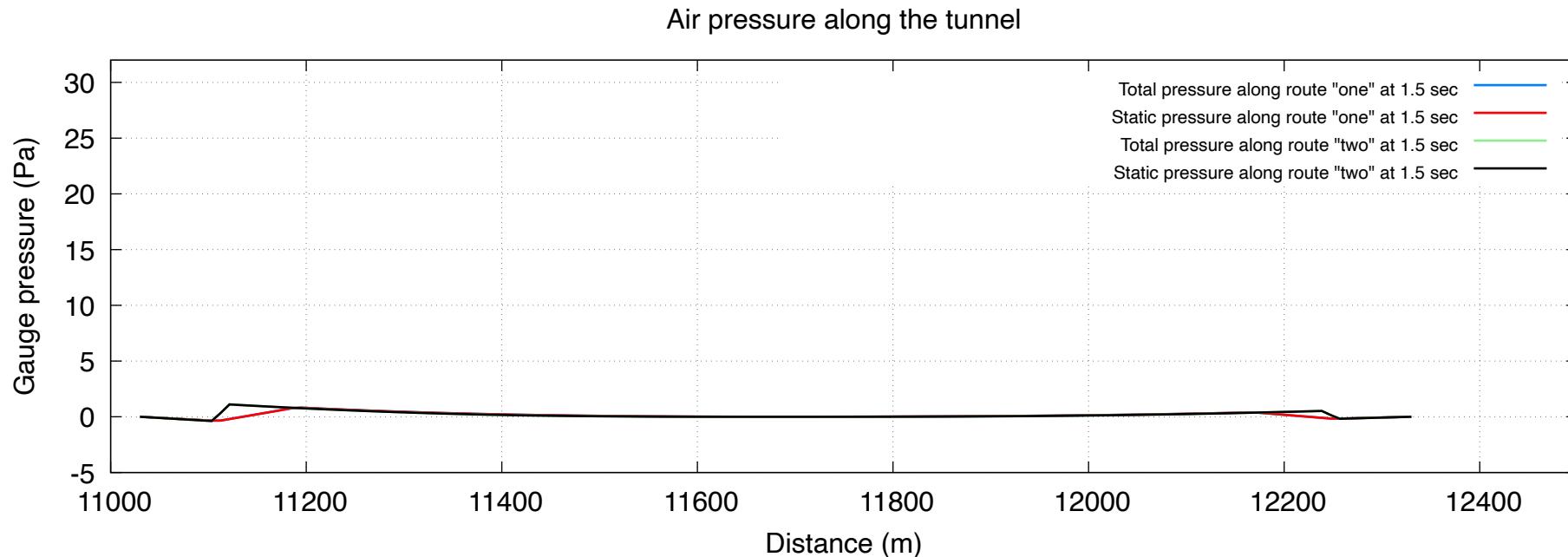


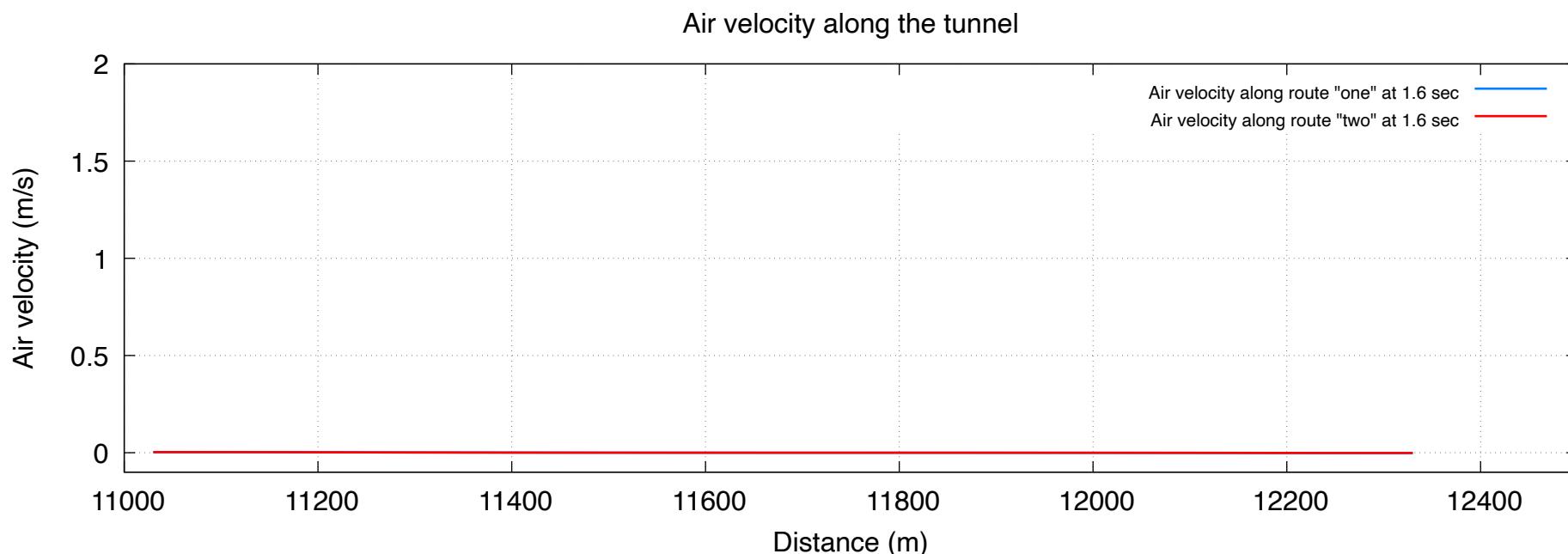
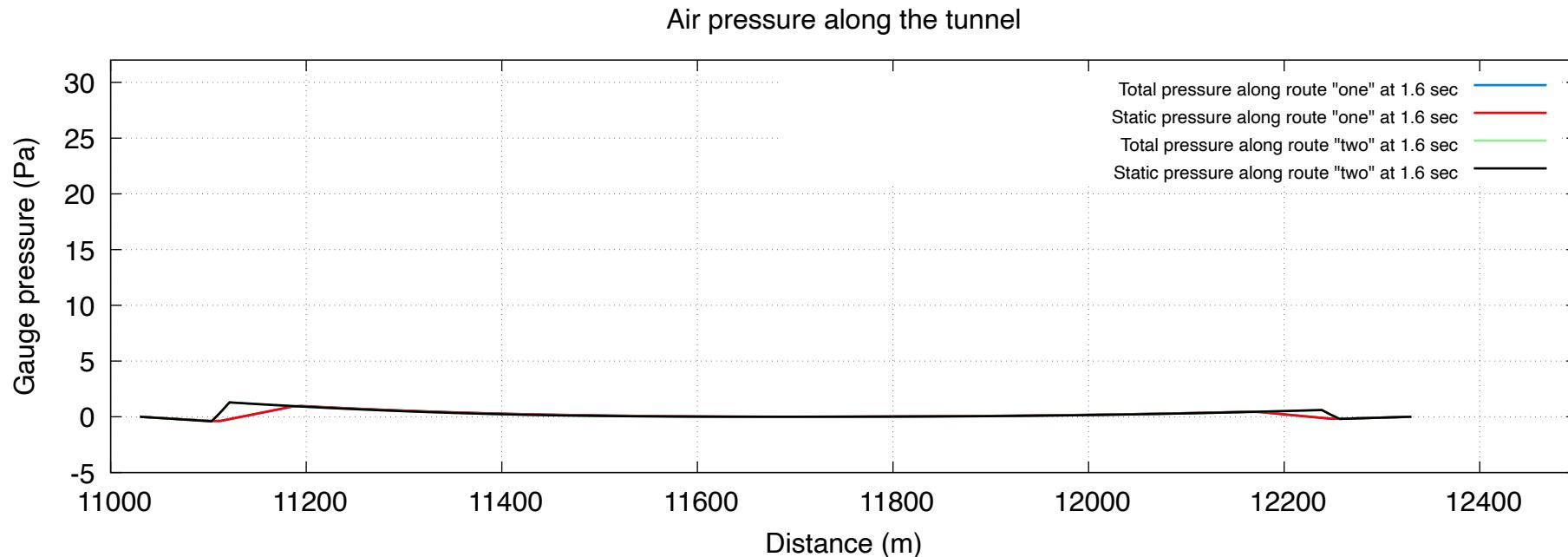
Air pressure along the tunnel

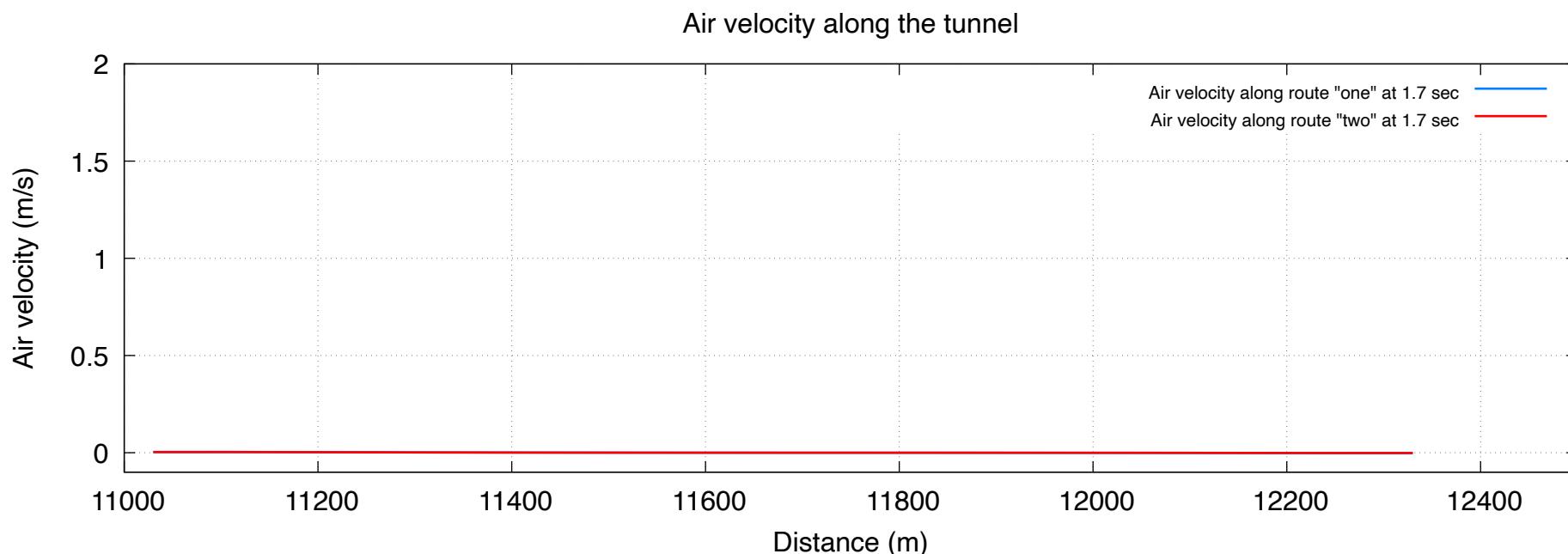
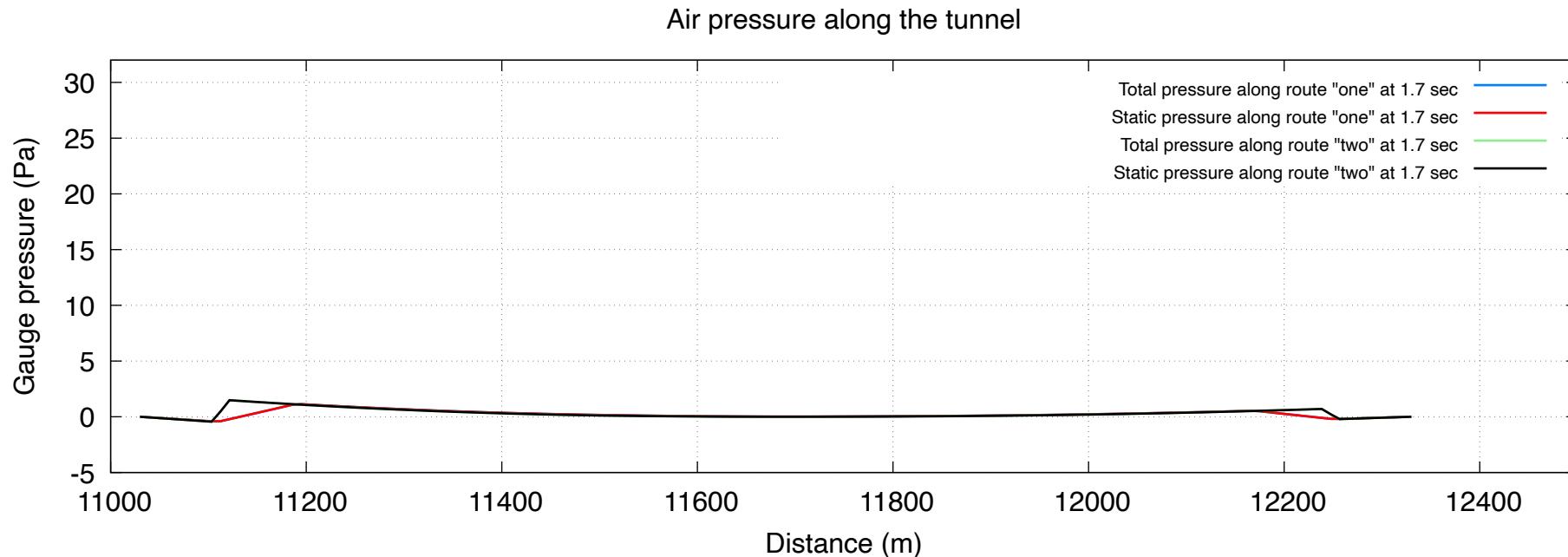


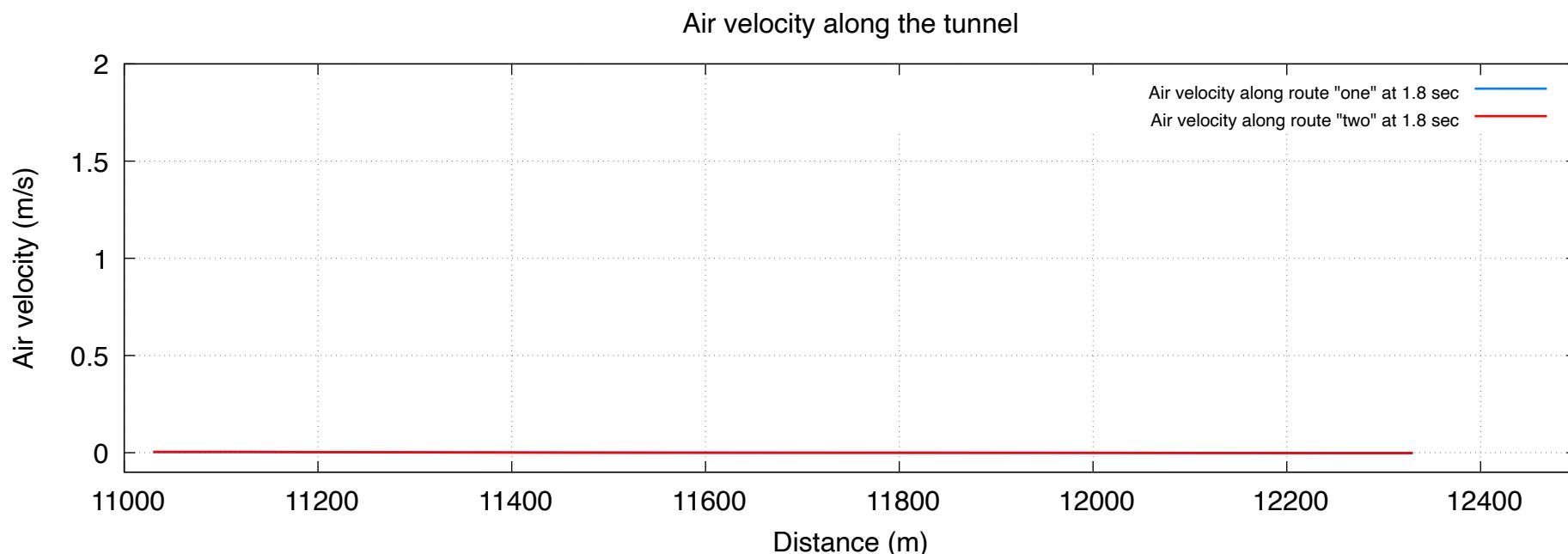
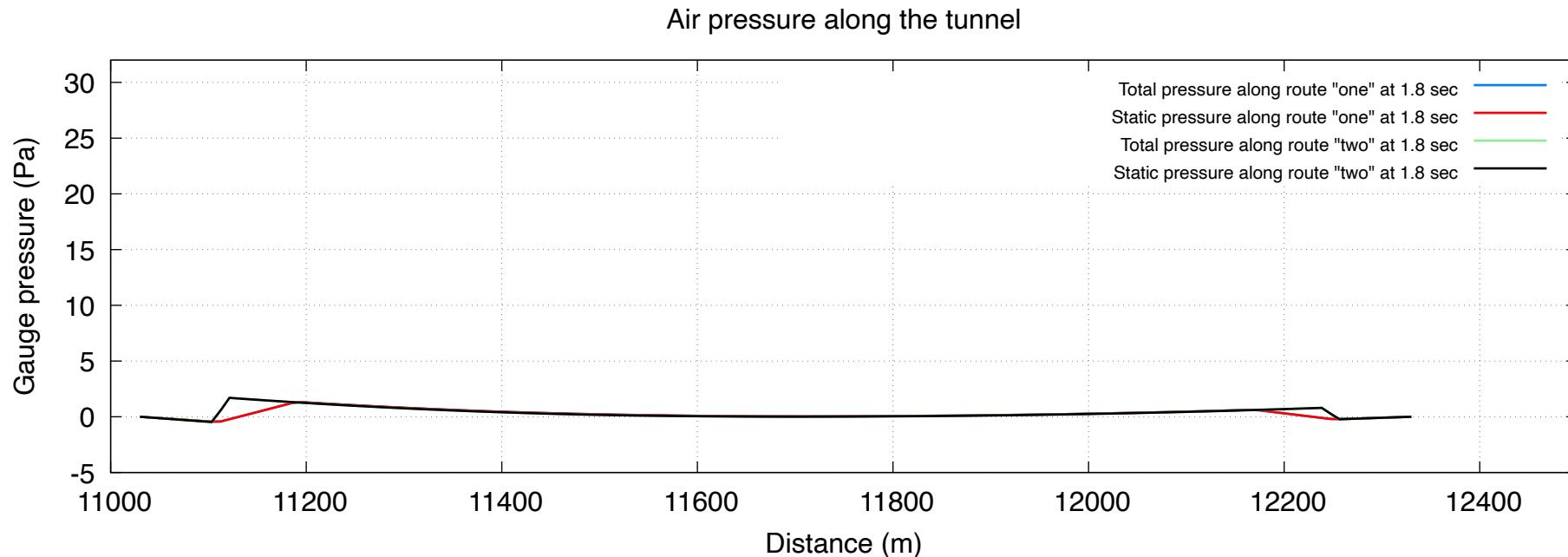
Air velocity along the tunnel



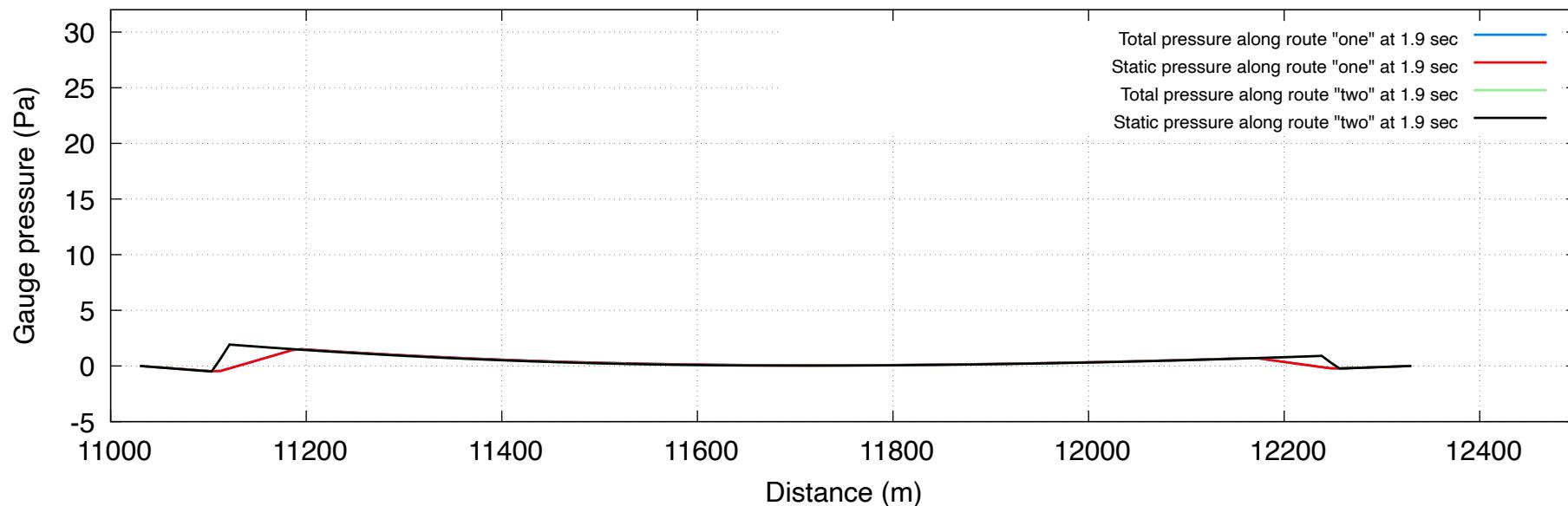




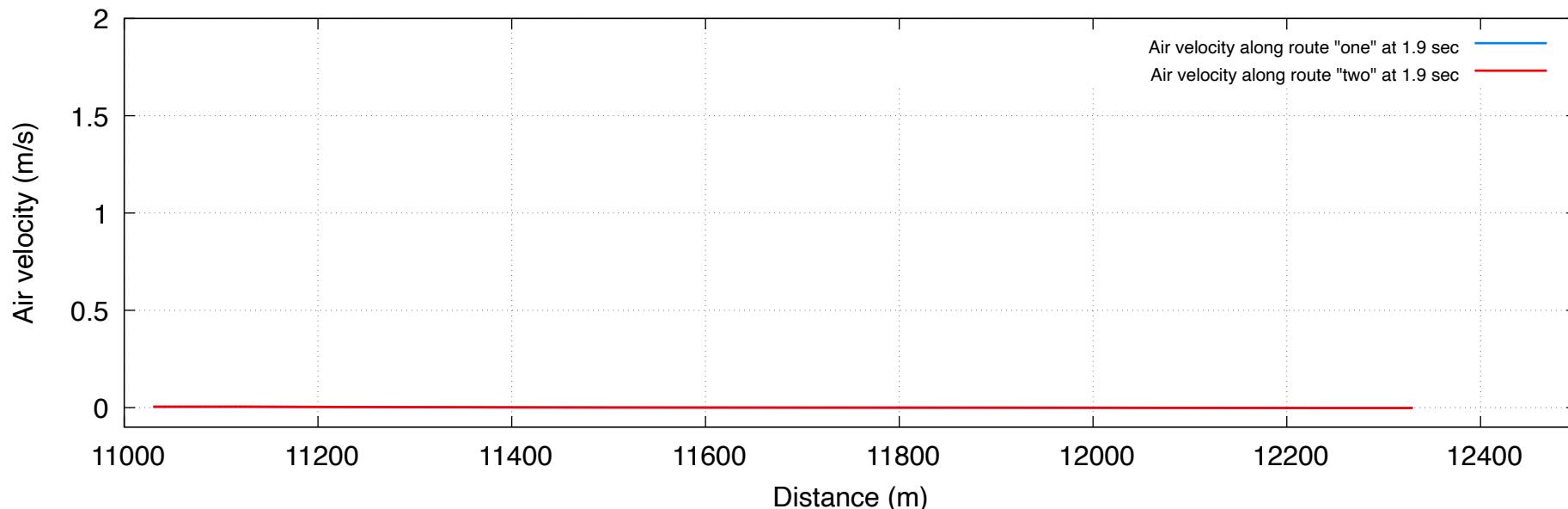


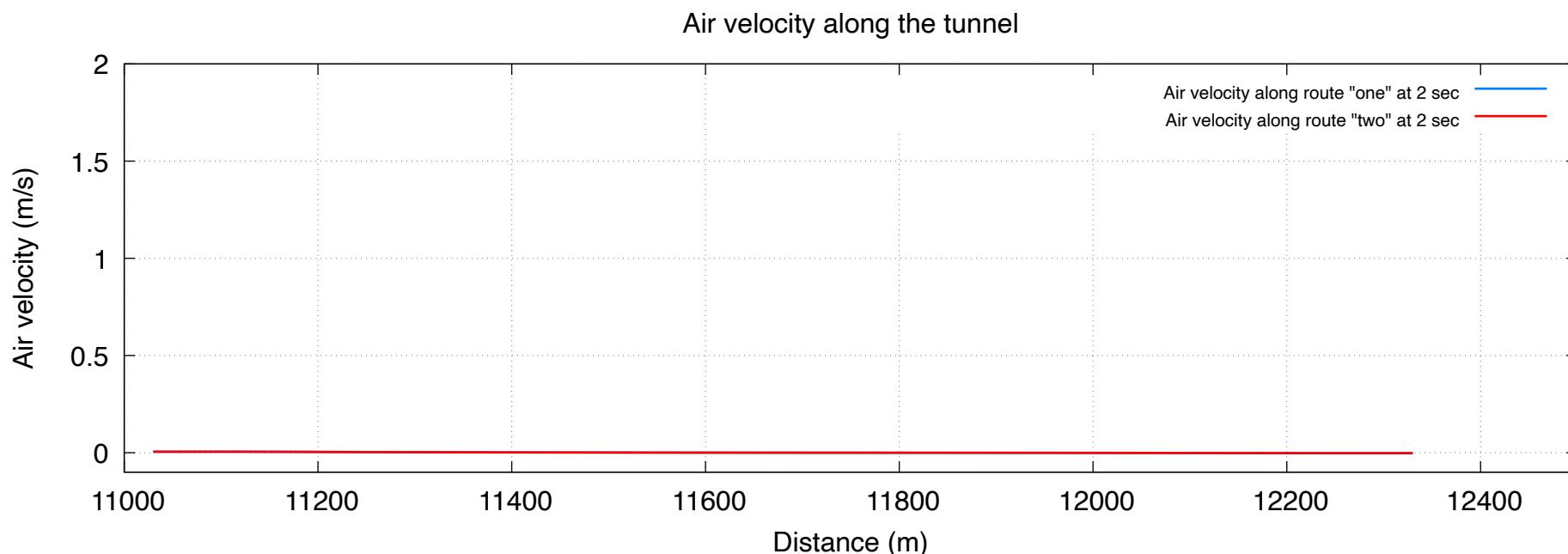
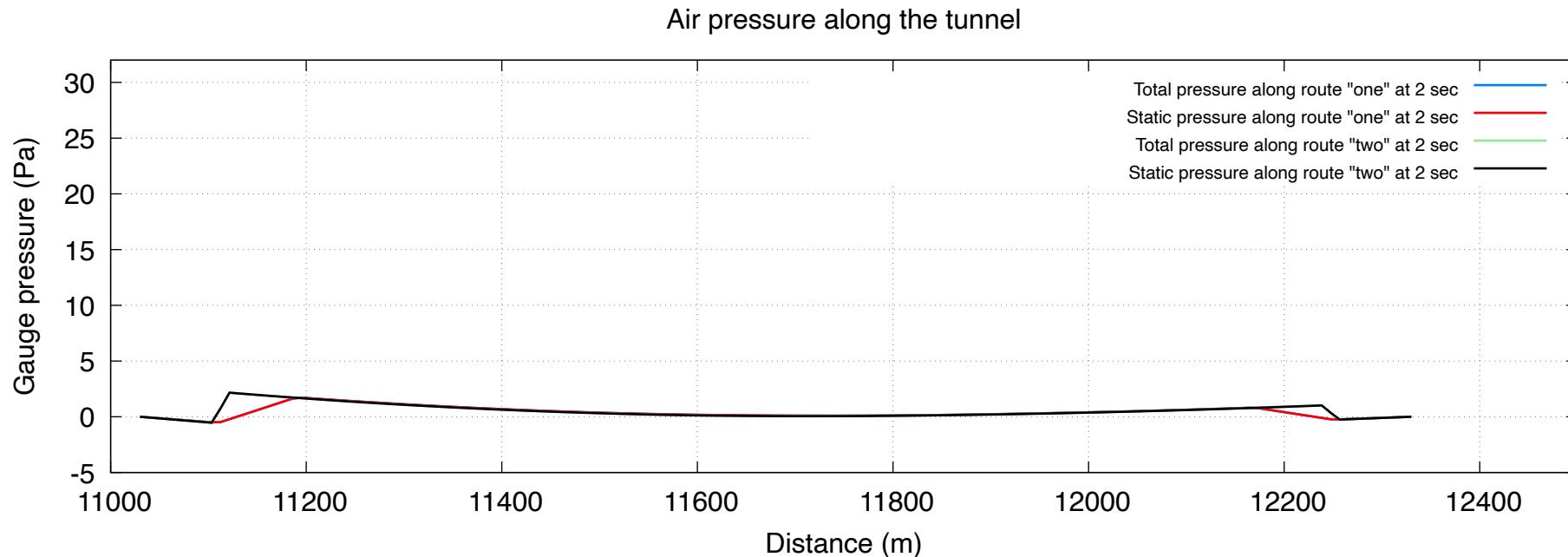


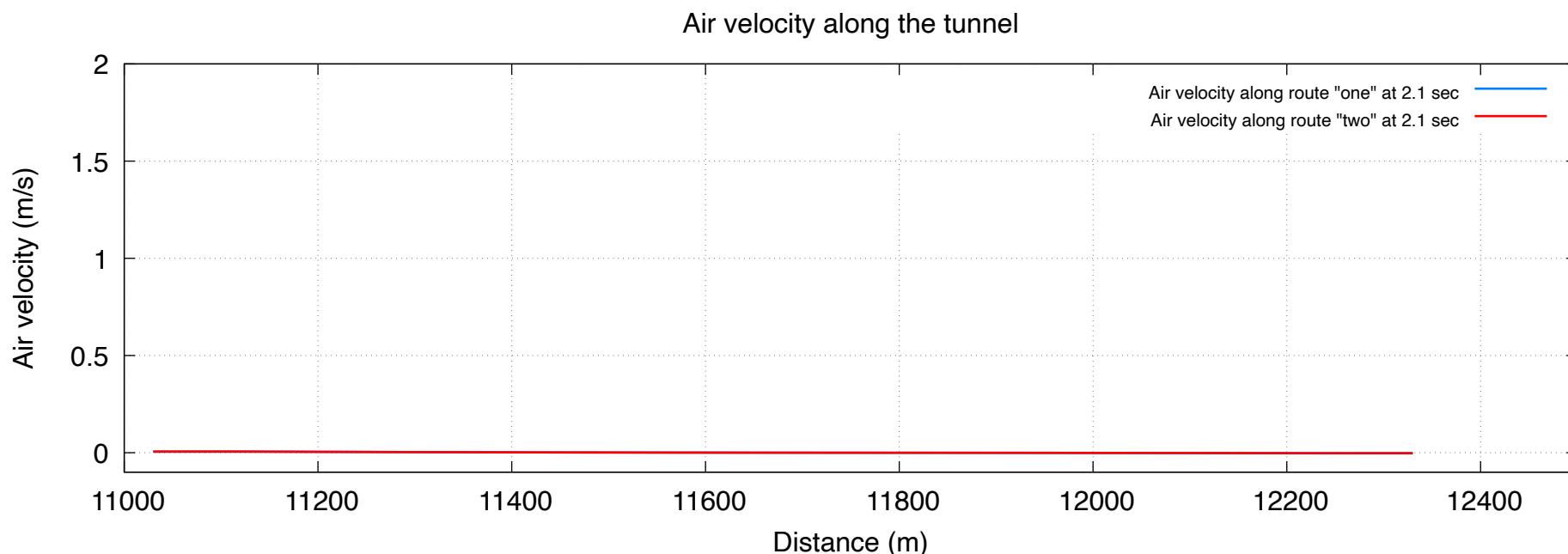
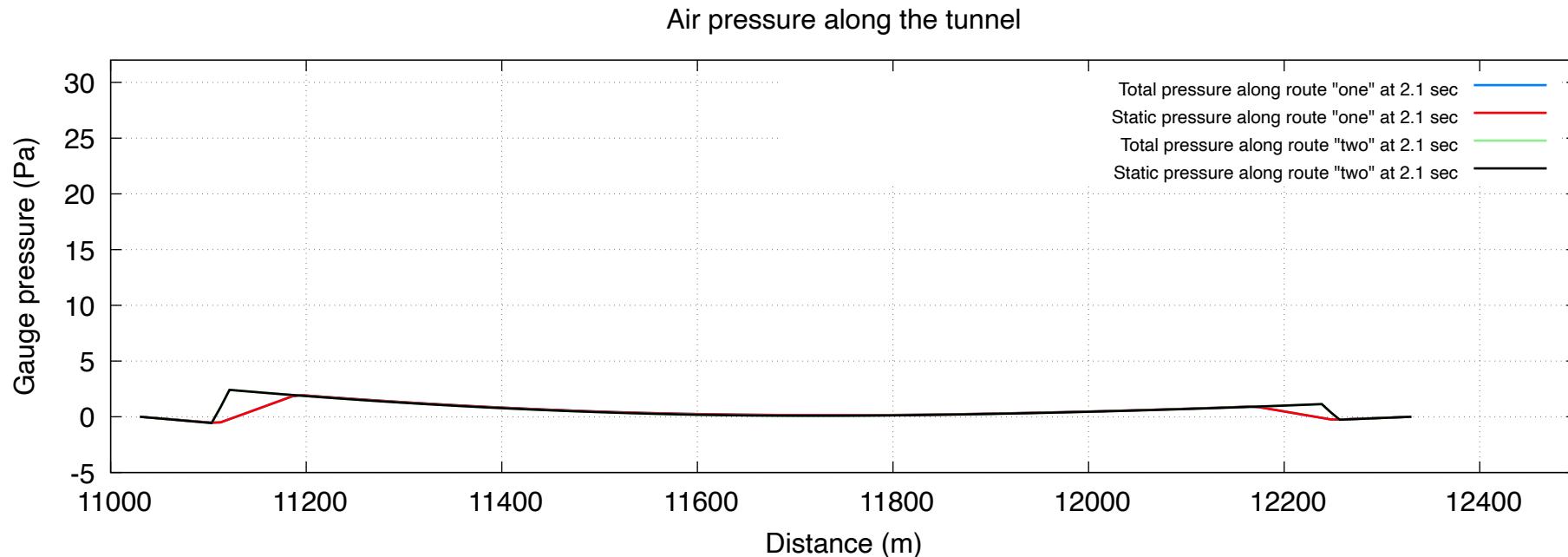
Air pressure along the tunnel



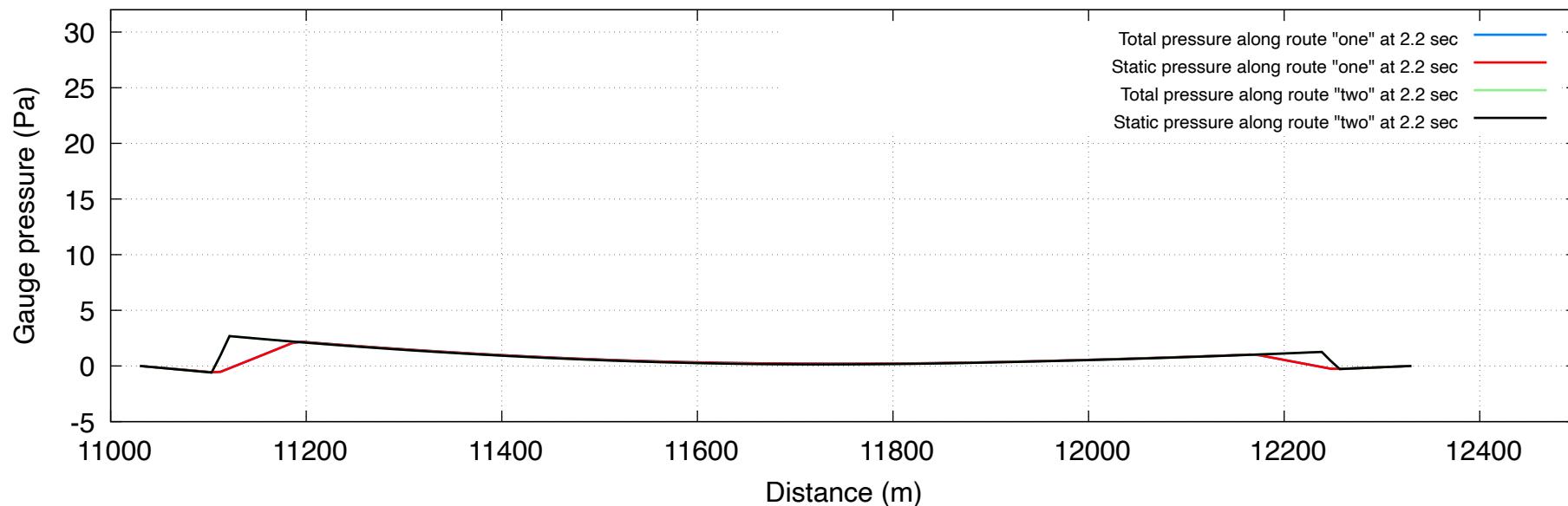
Air velocity along the tunnel



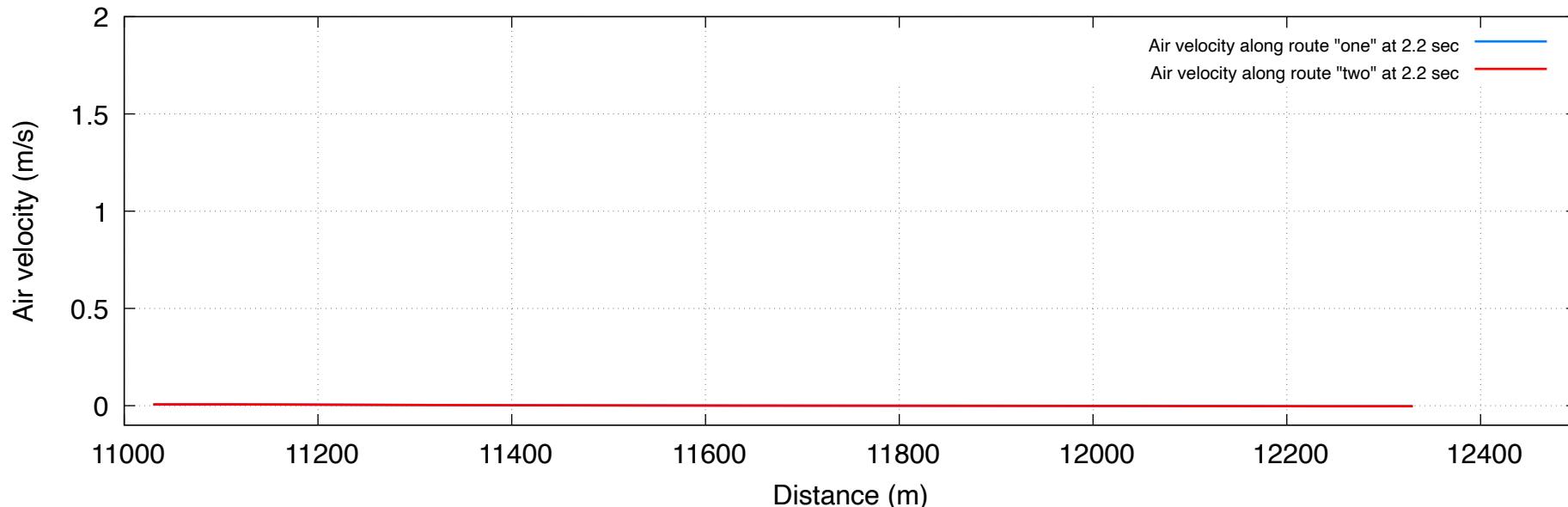




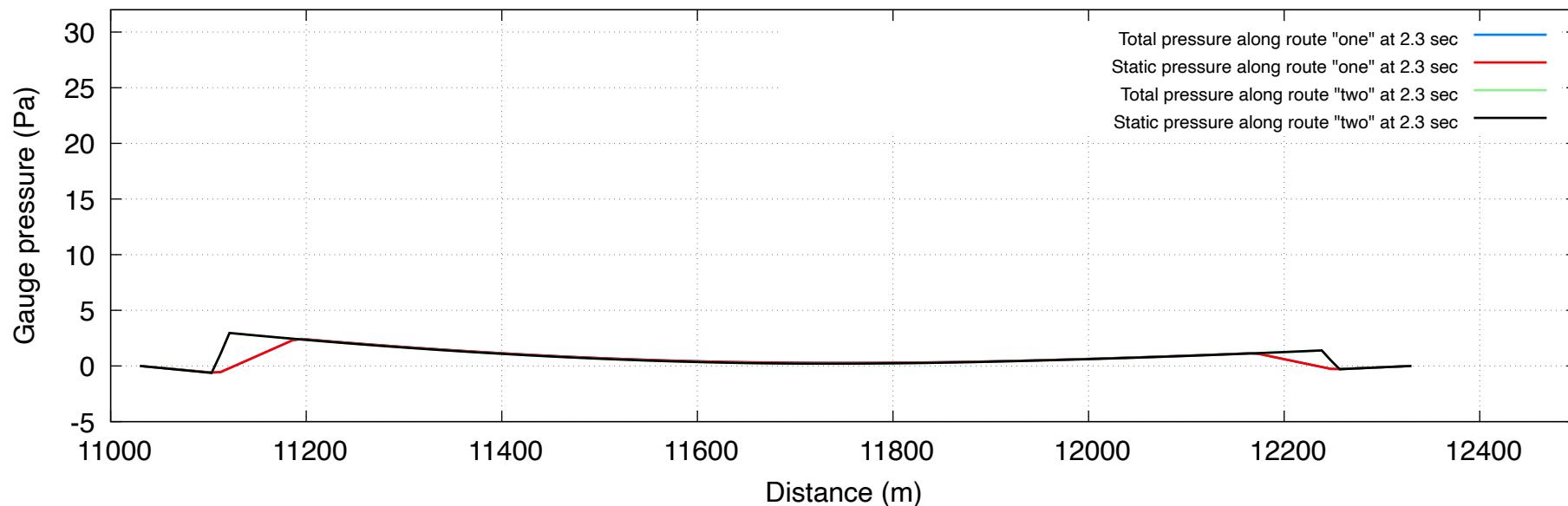
Air pressure along the tunnel



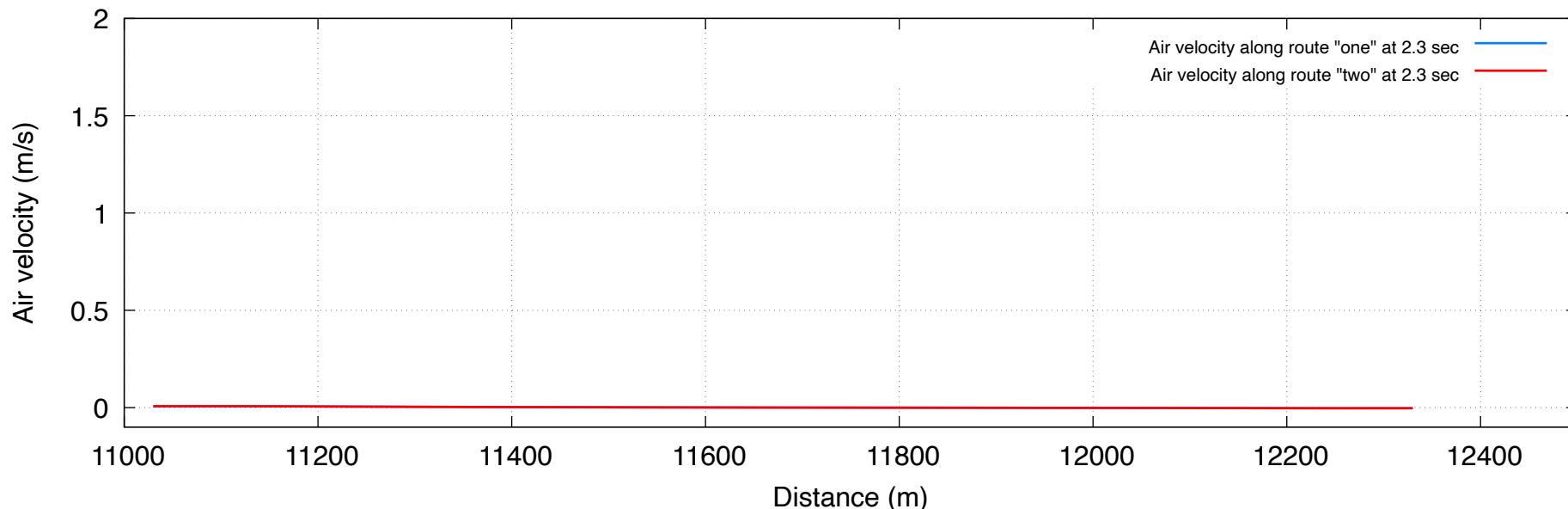
Air velocity along the tunnel



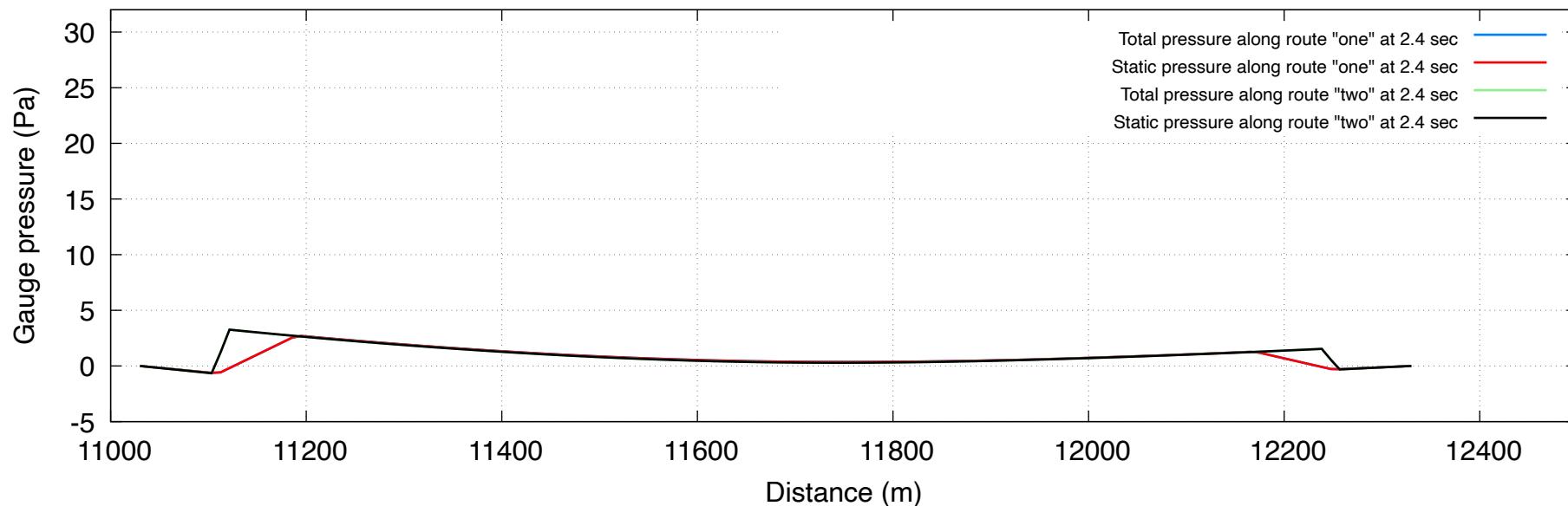
Air pressure along the tunnel



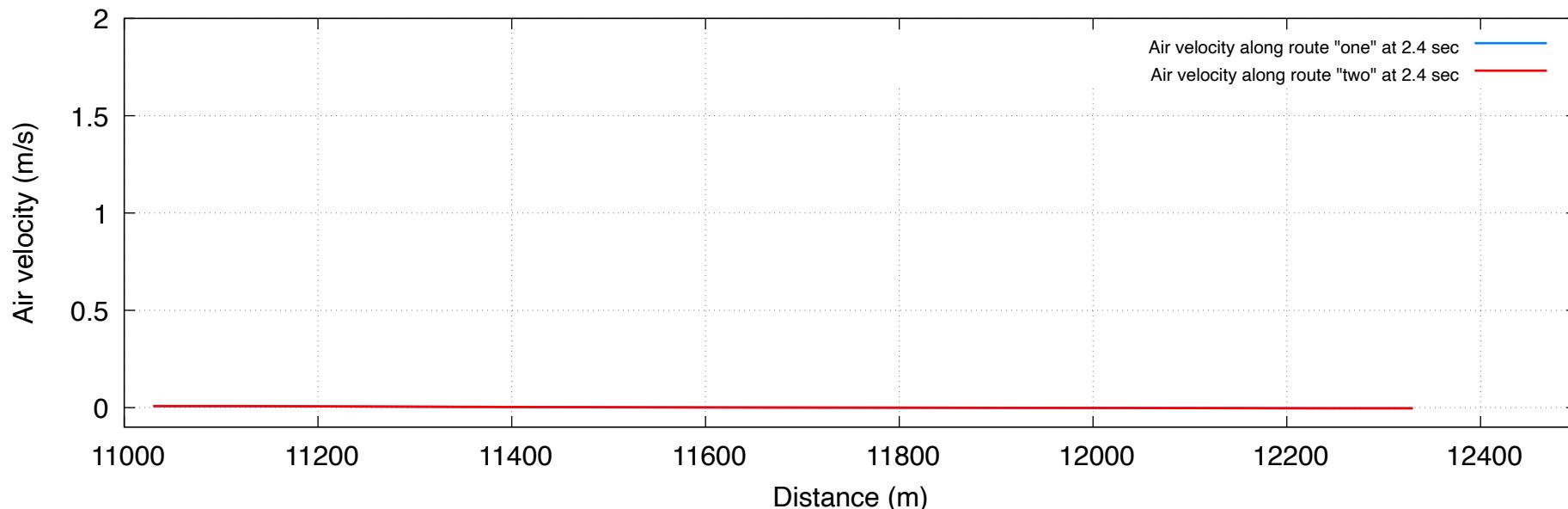
Air velocity along the tunnel



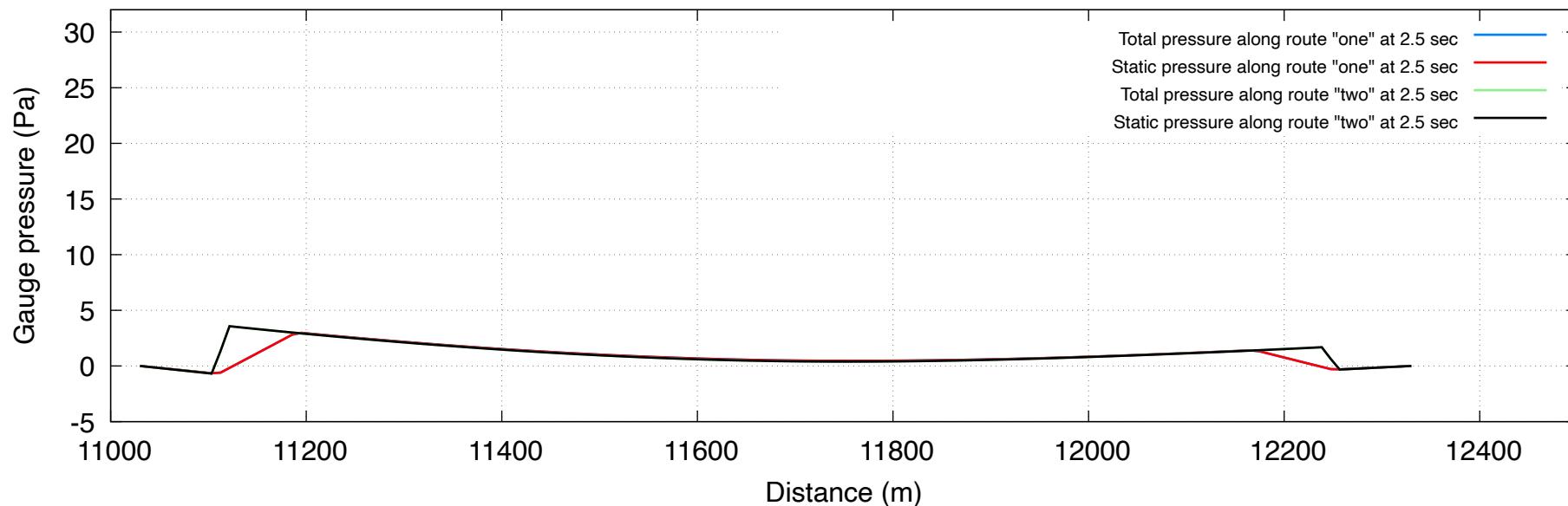
Air pressure along the tunnel



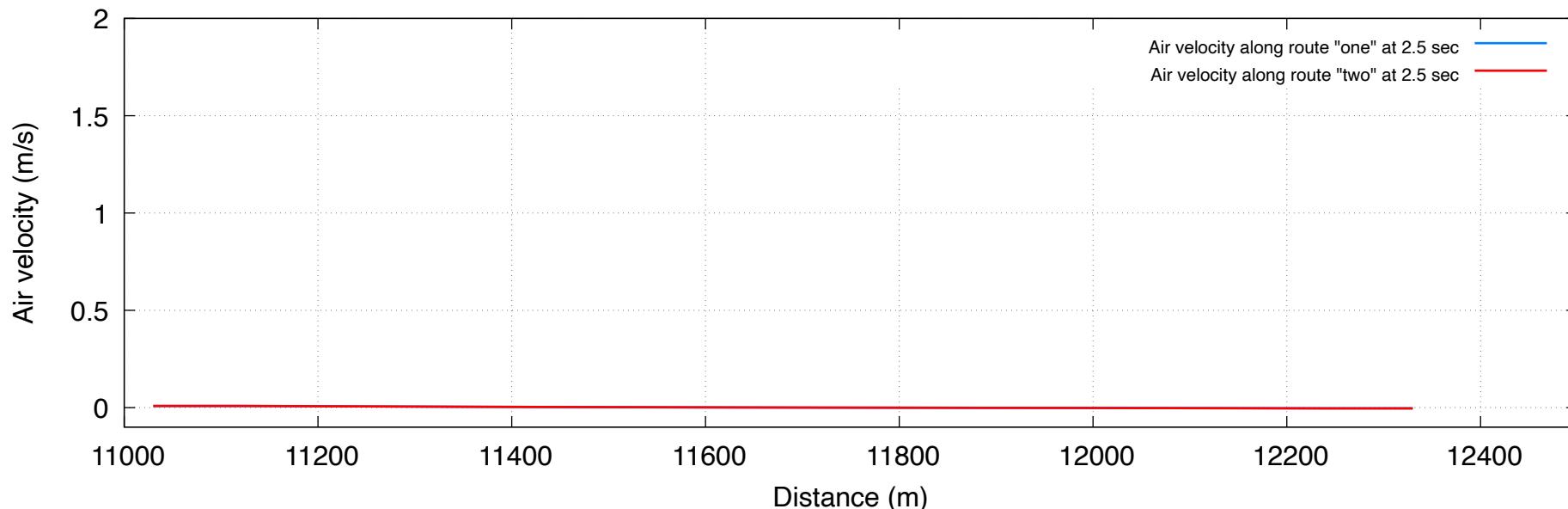
Air velocity along the tunnel



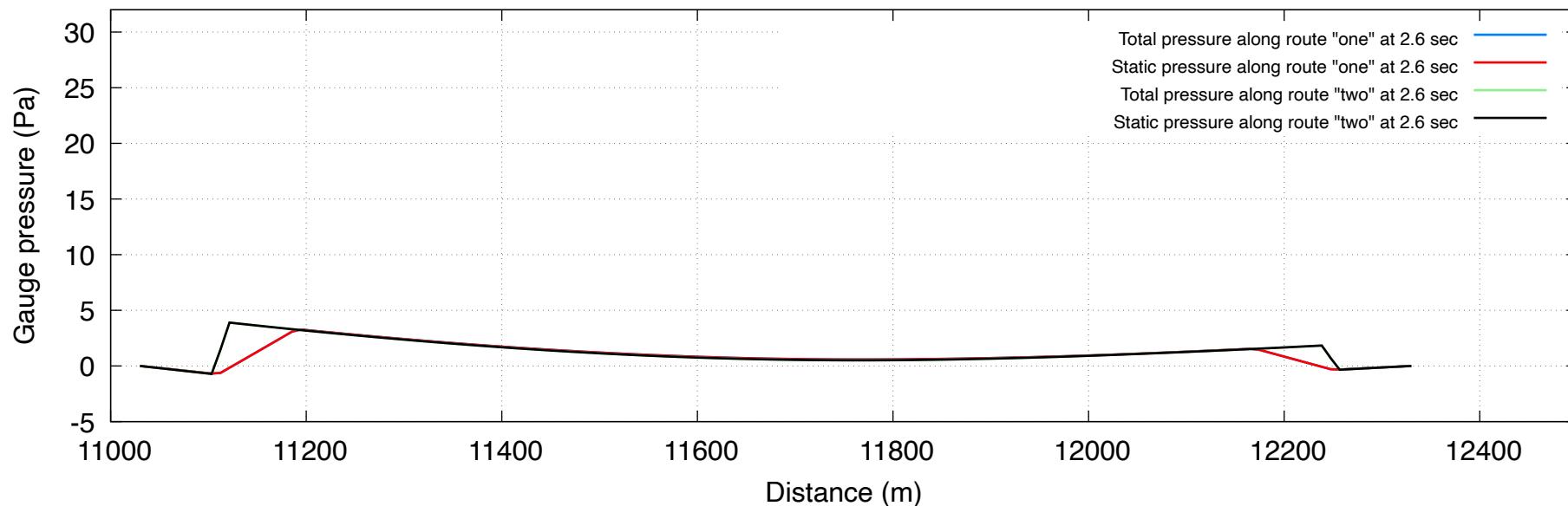
Air pressure along the tunnel



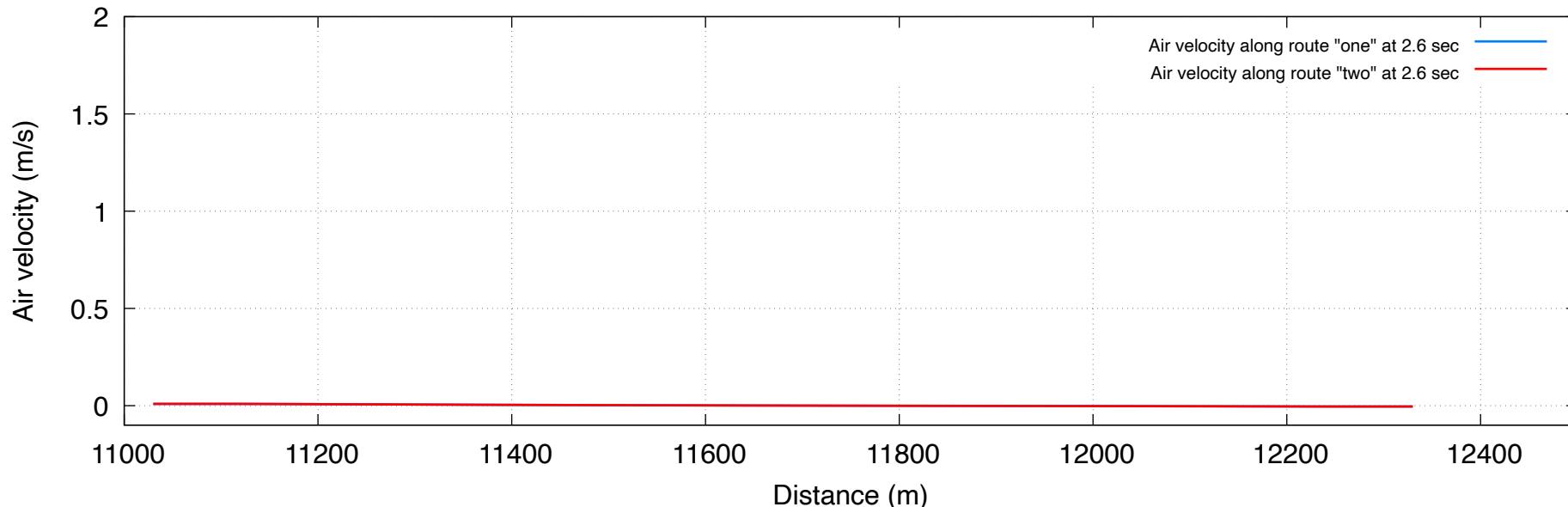
Air velocity along the tunnel



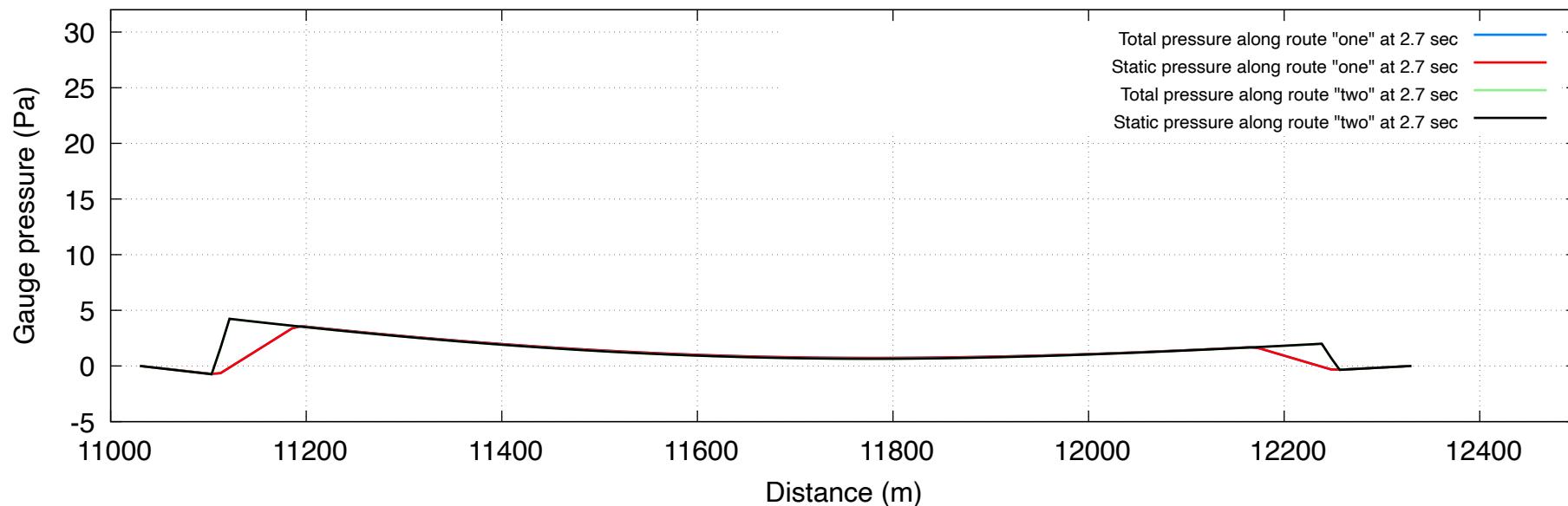
Air pressure along the tunnel



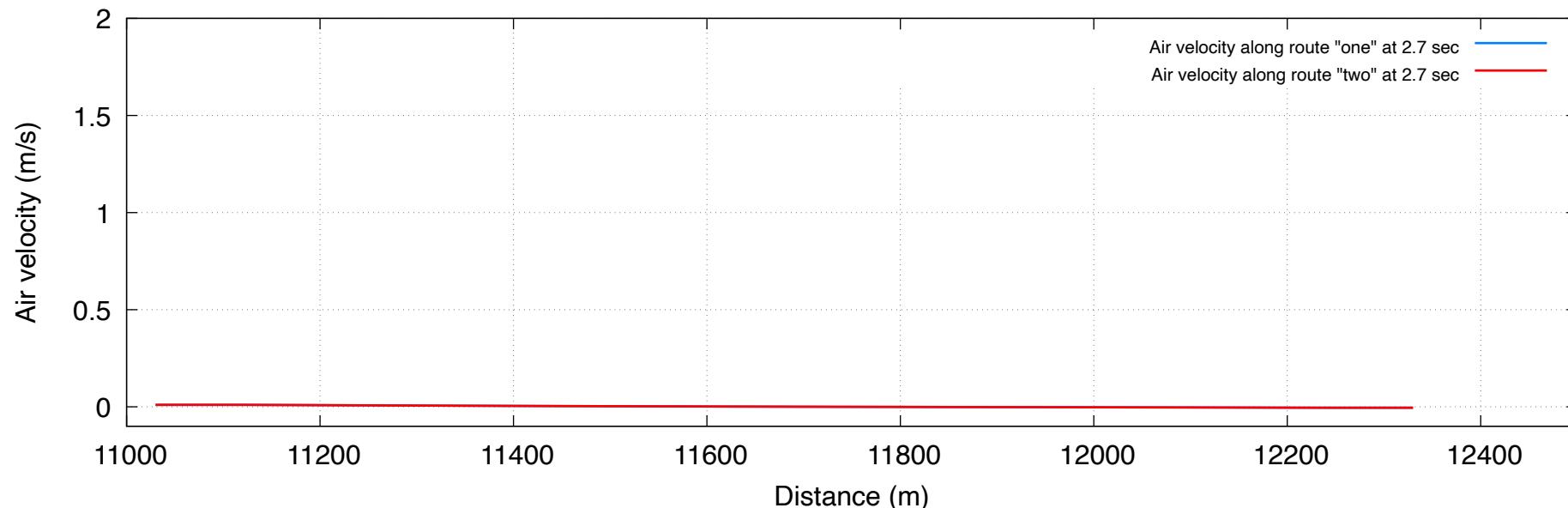
Air velocity along the tunnel



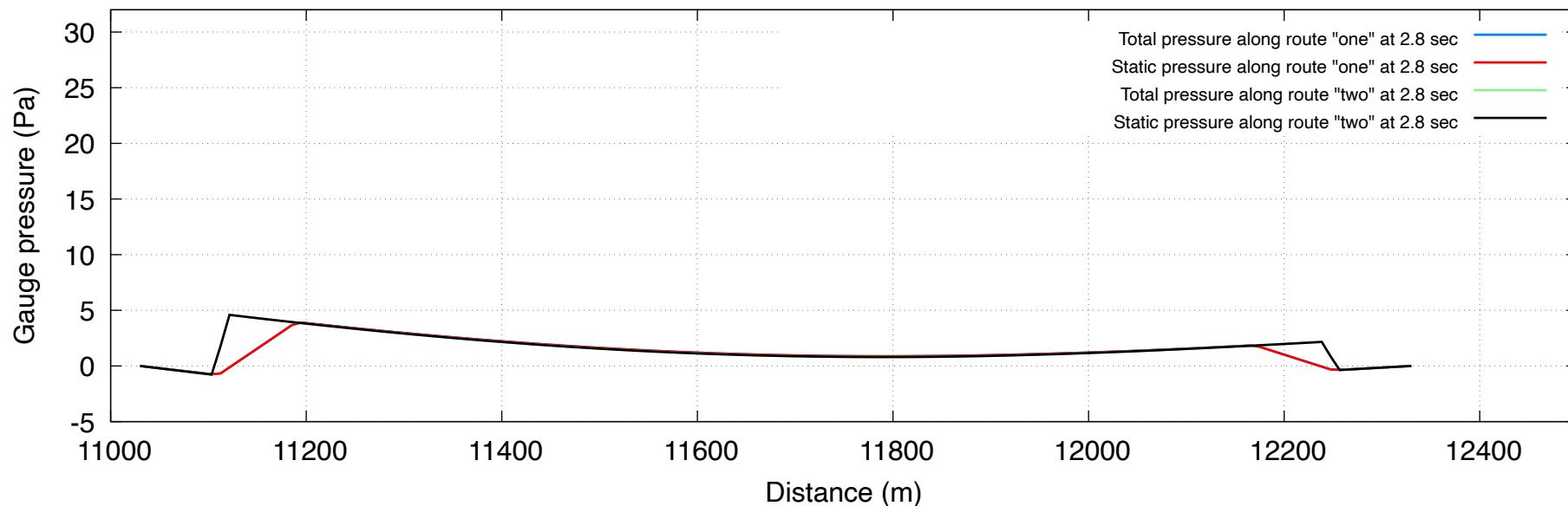
Air pressure along the tunnel



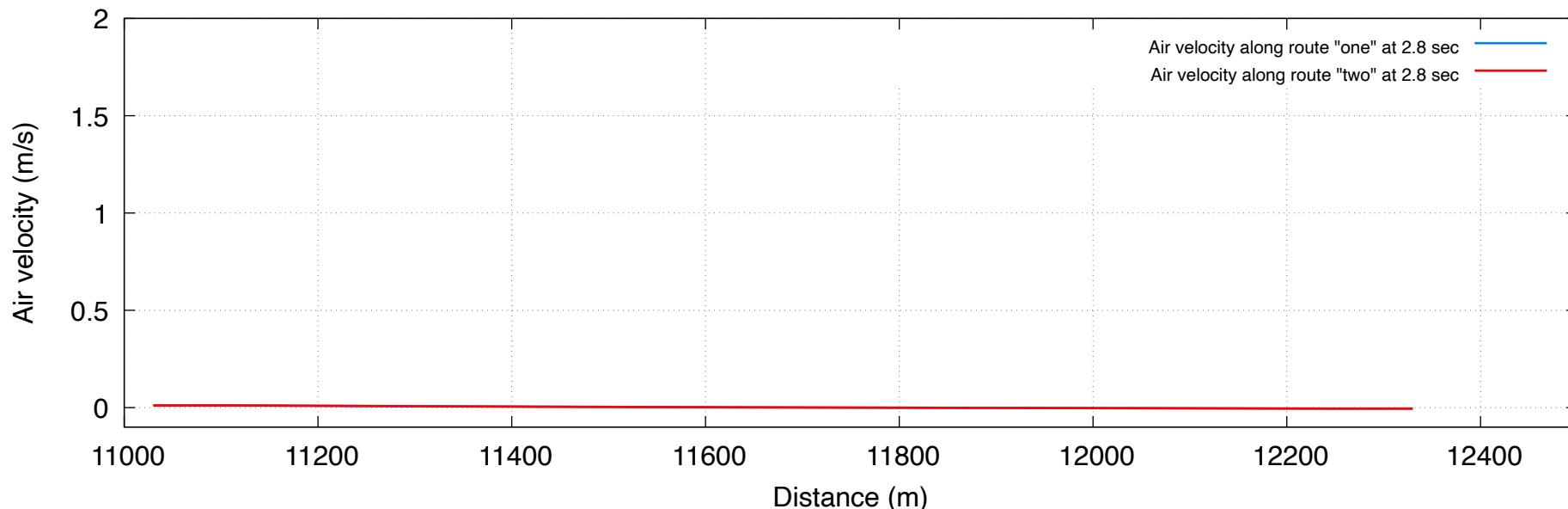
Air velocity along the tunnel

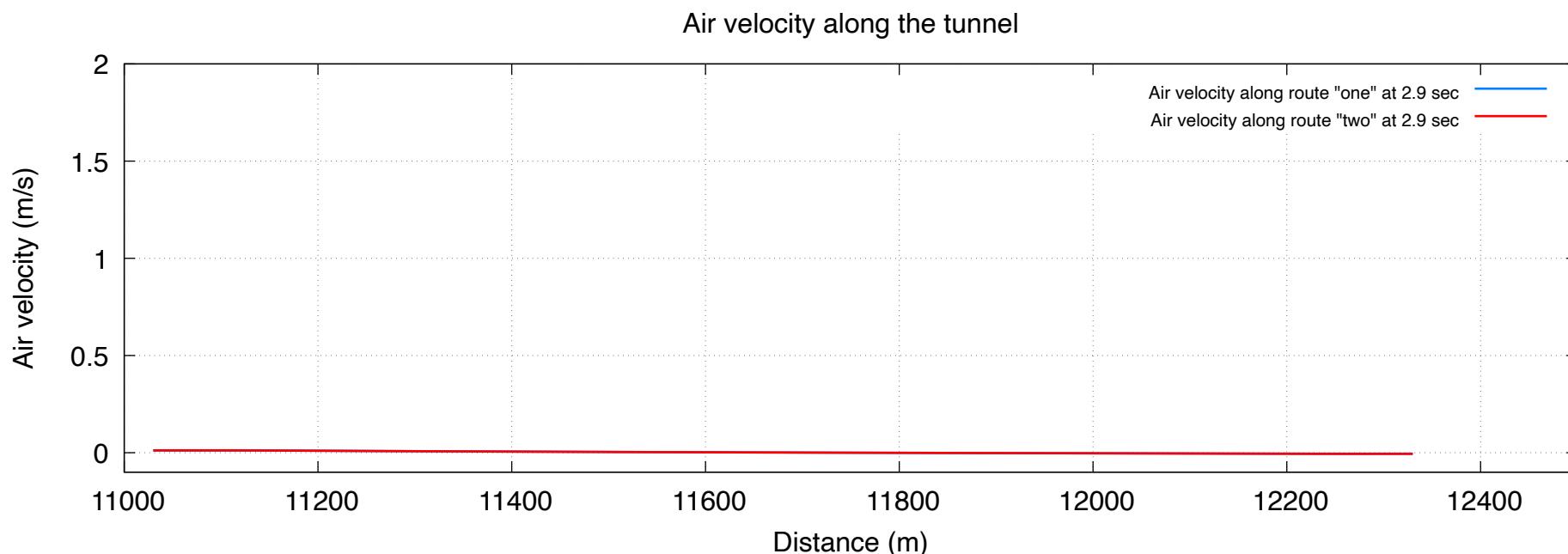
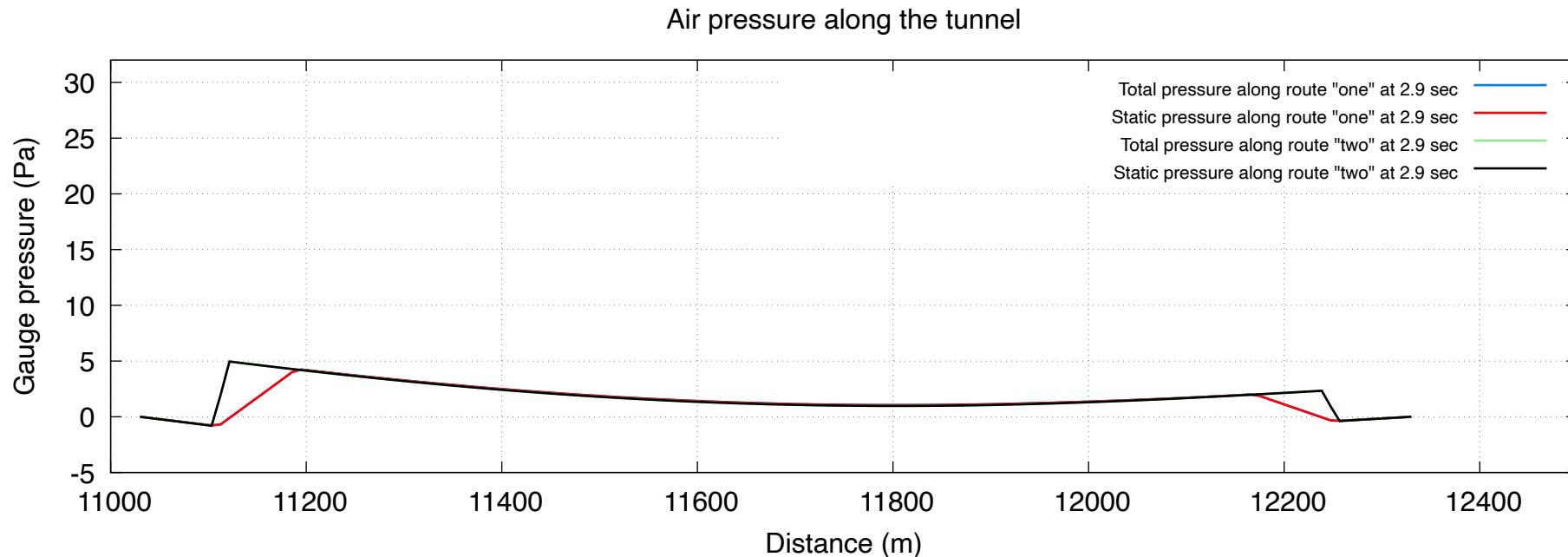


Air pressure along the tunnel

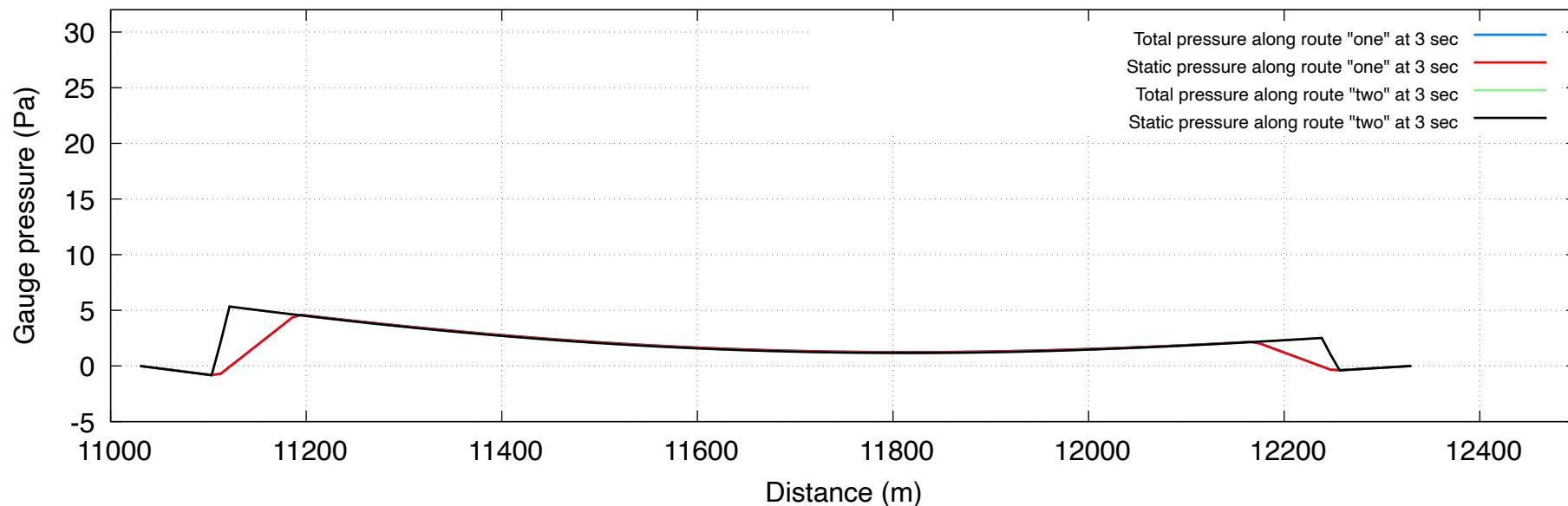


Air velocity along the tunnel

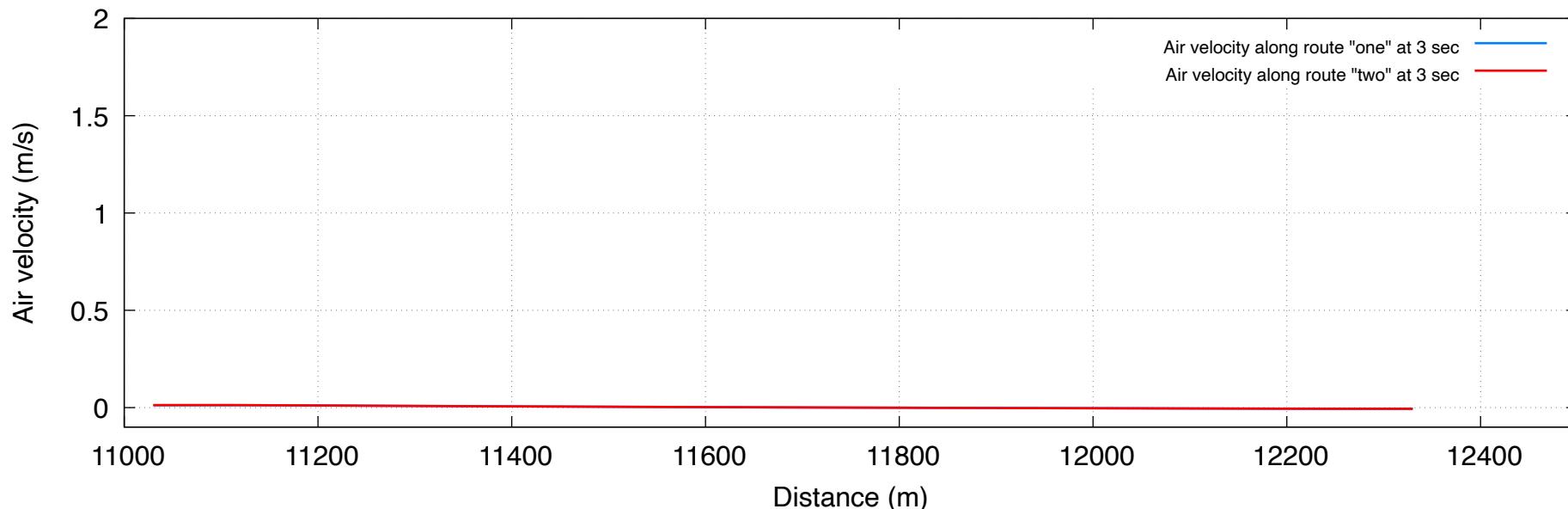




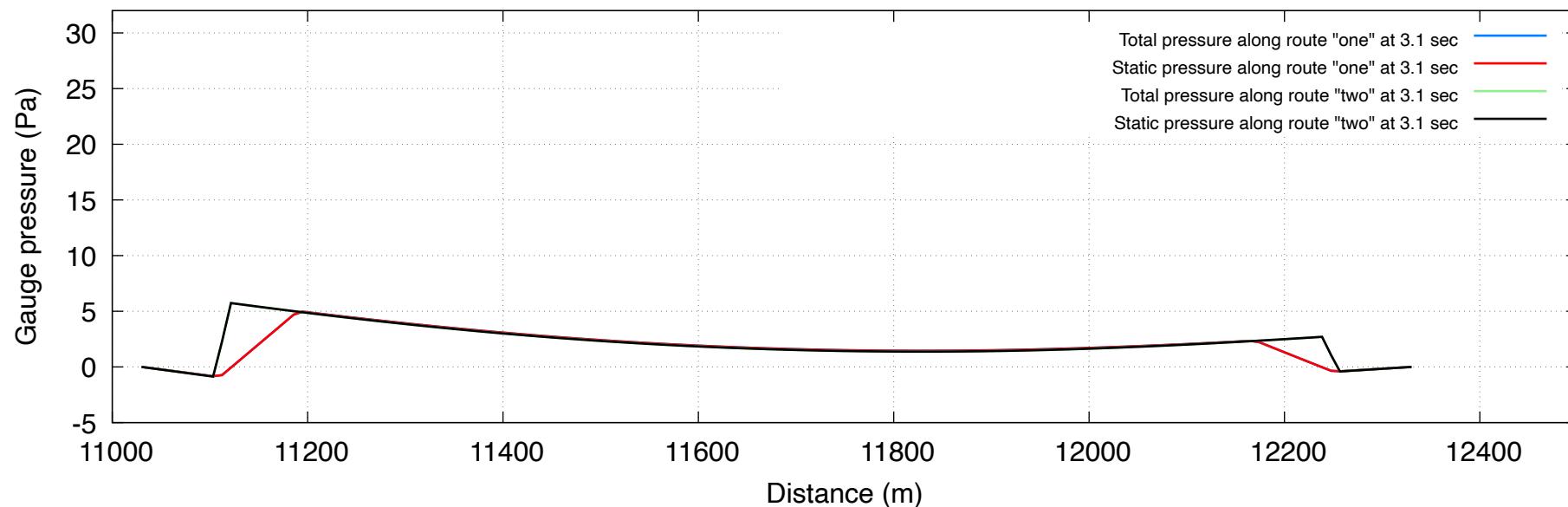
Air pressure along the tunnel



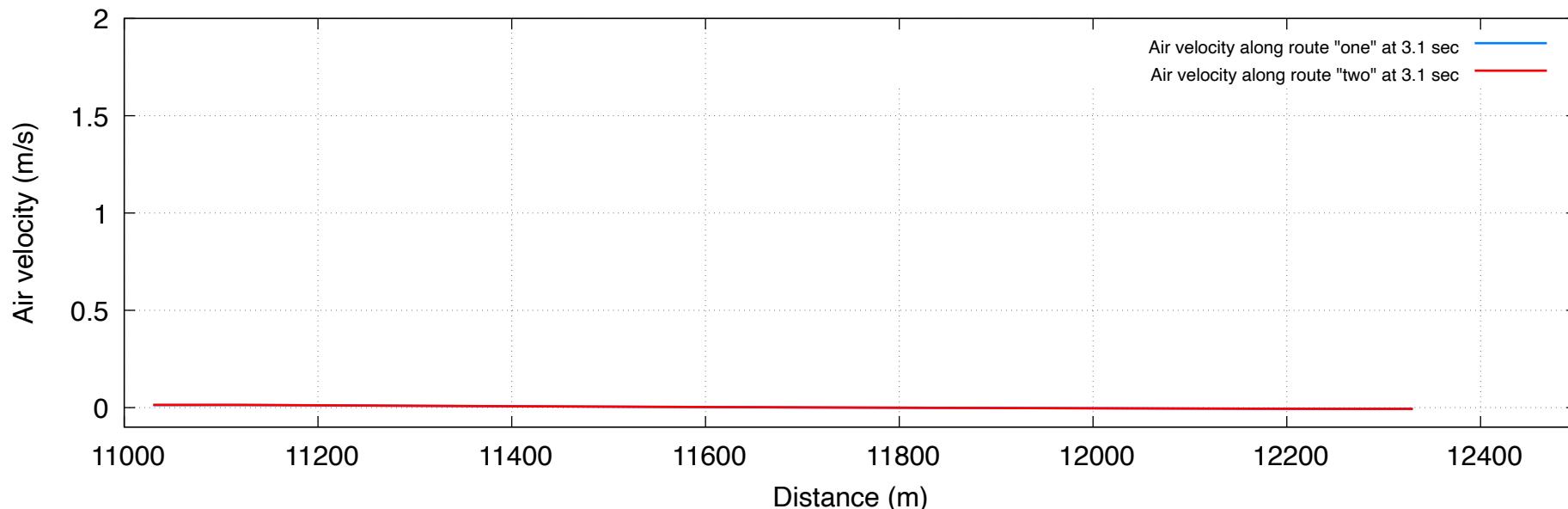
Air velocity along the tunnel

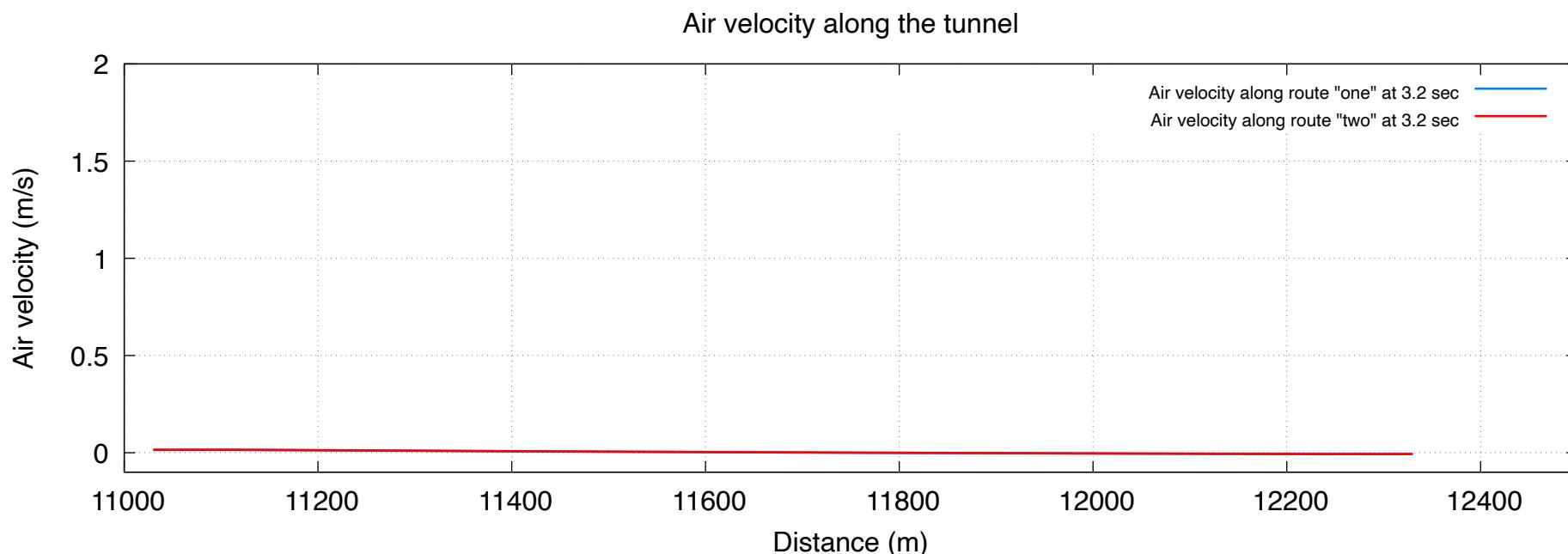
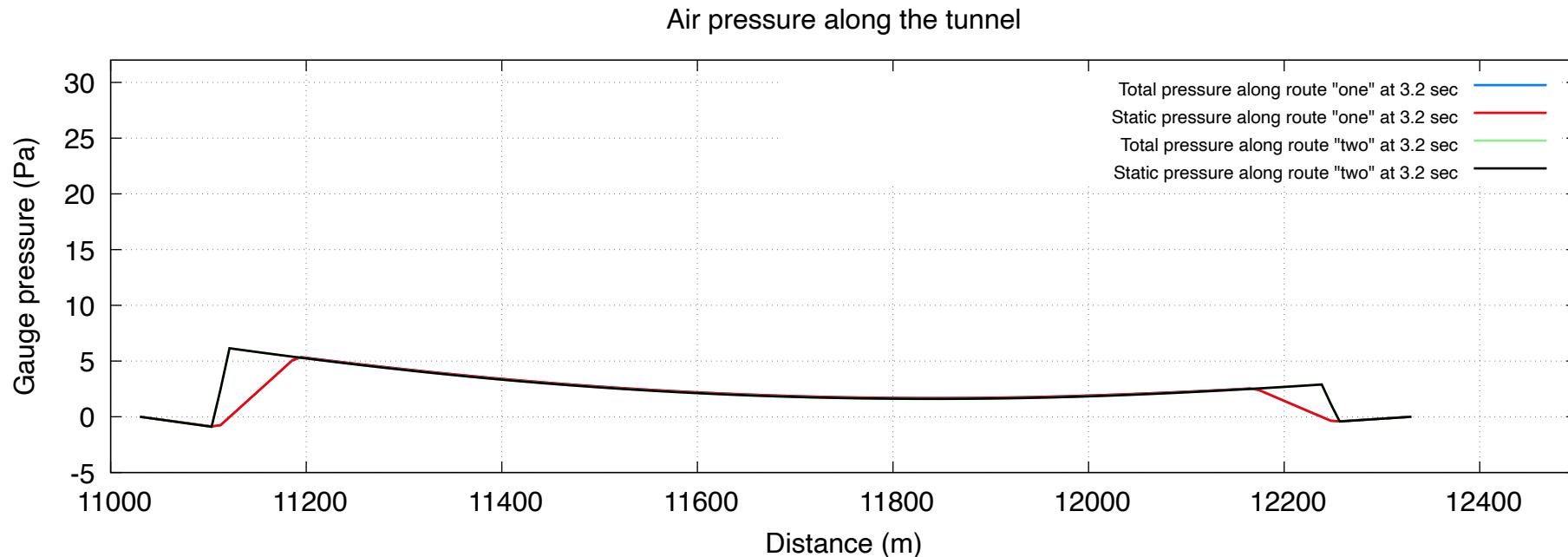


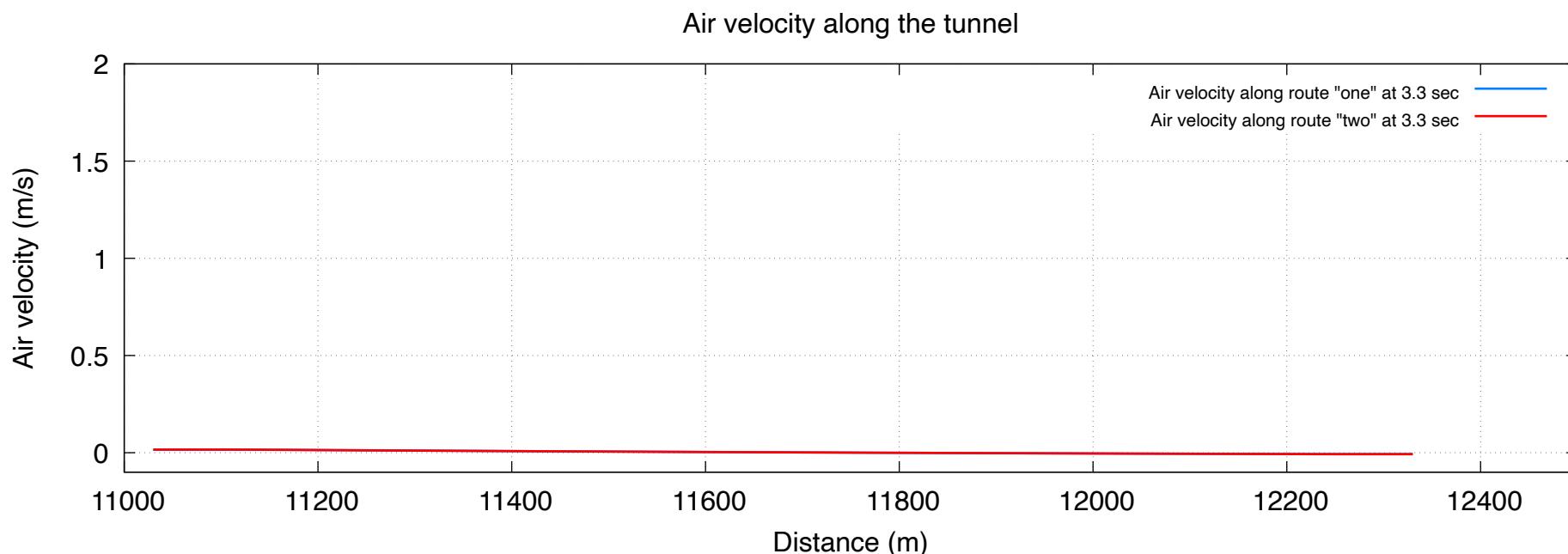
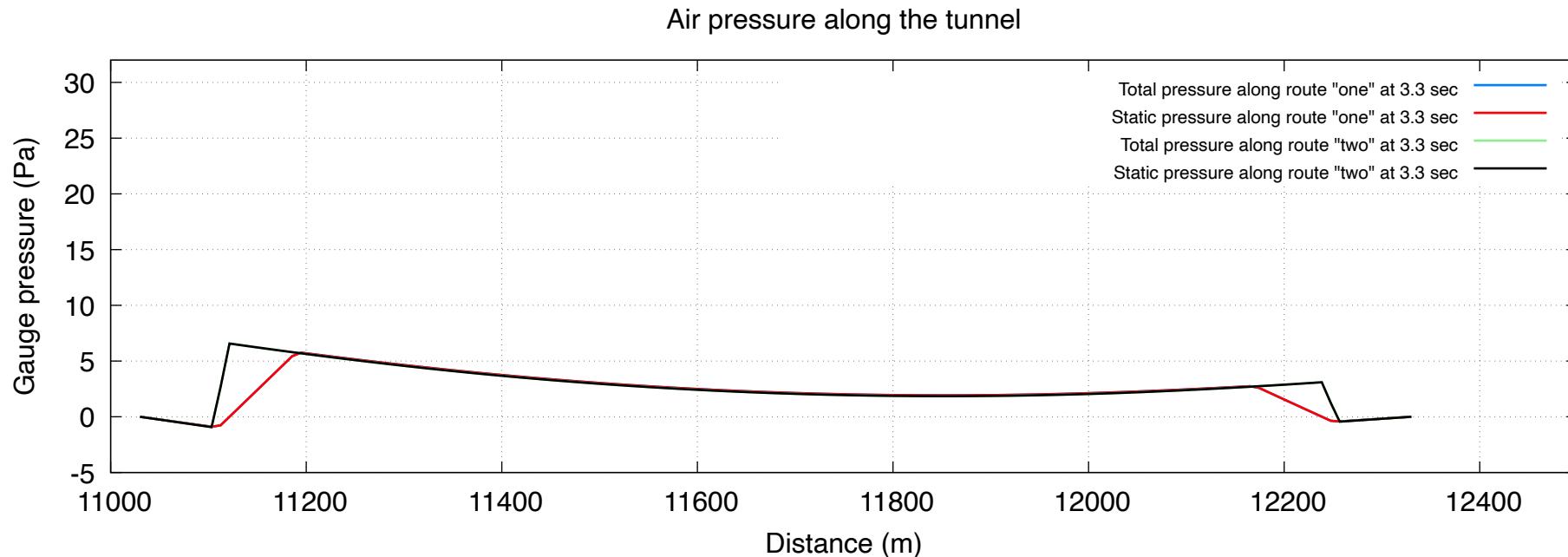
Air pressure along the tunnel

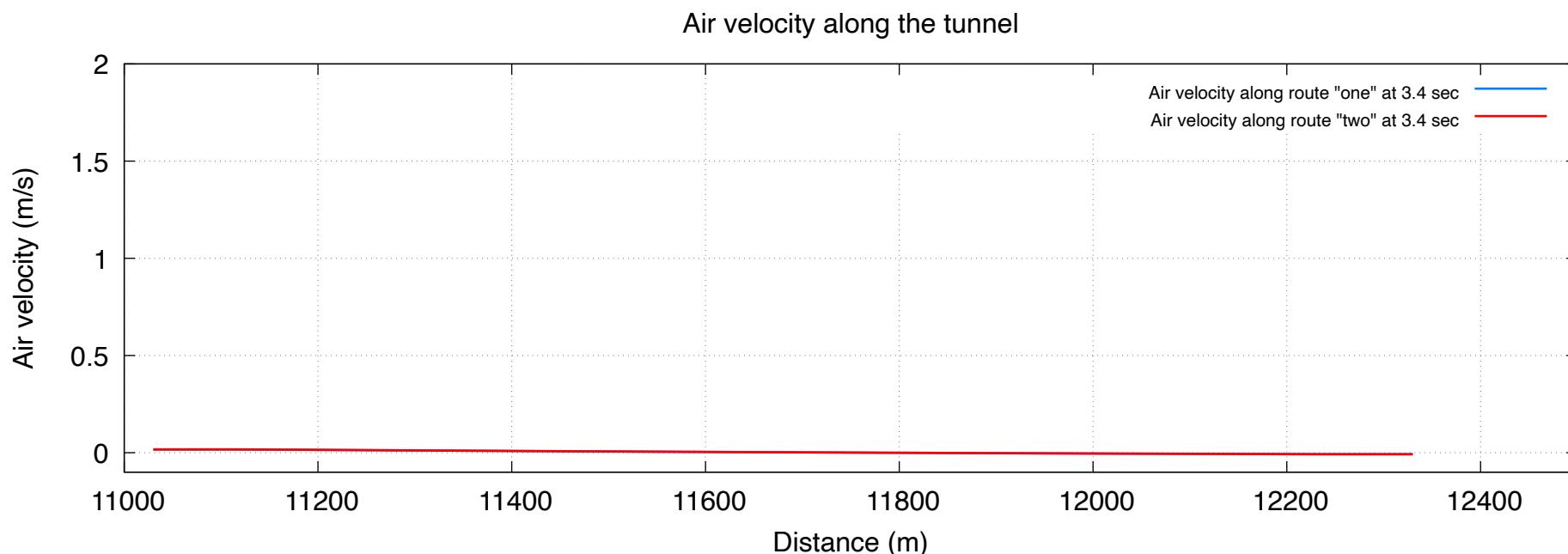
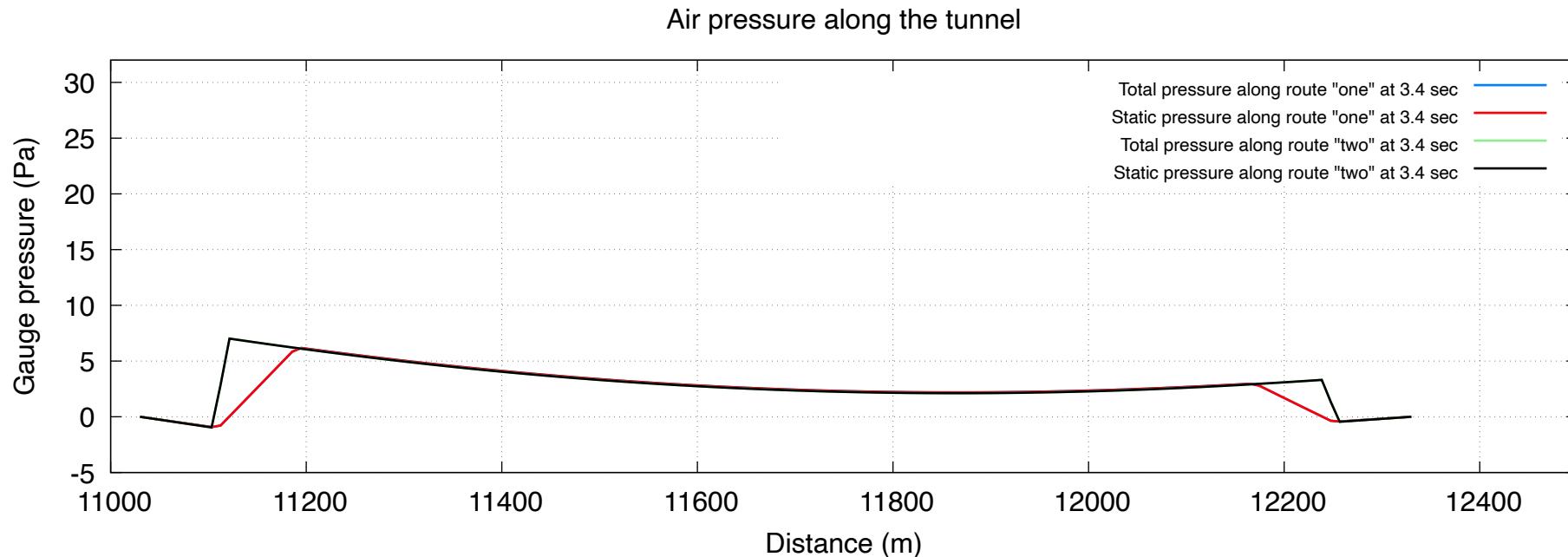


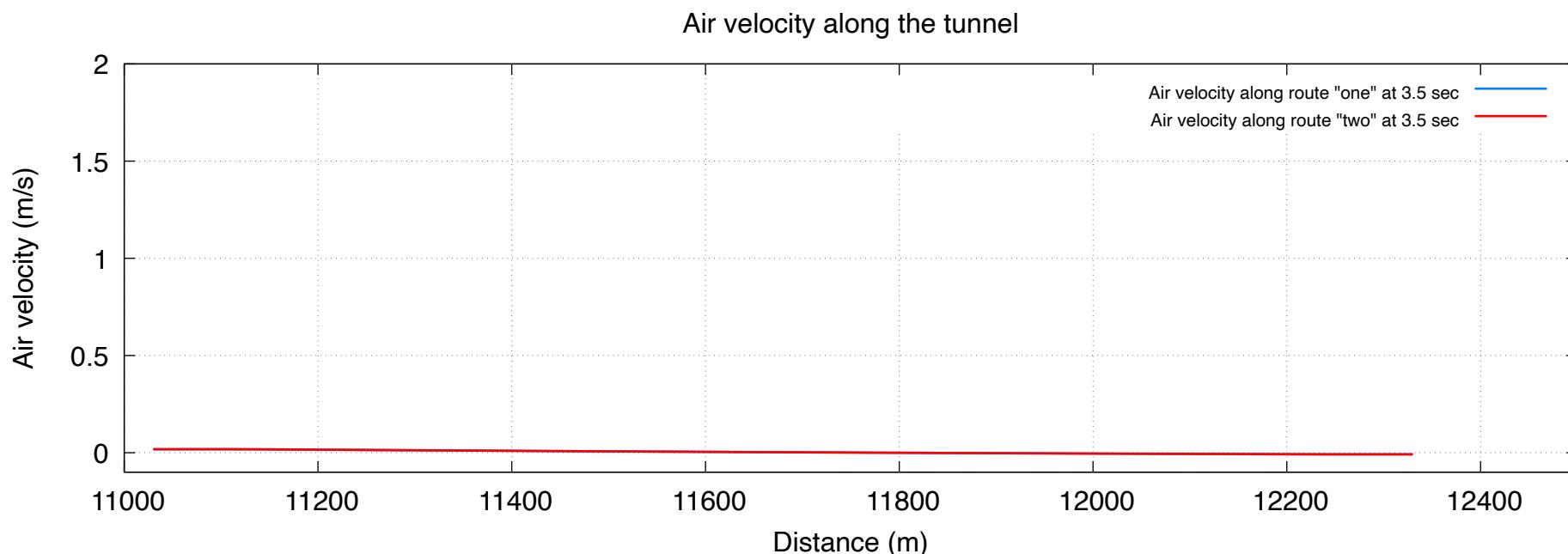
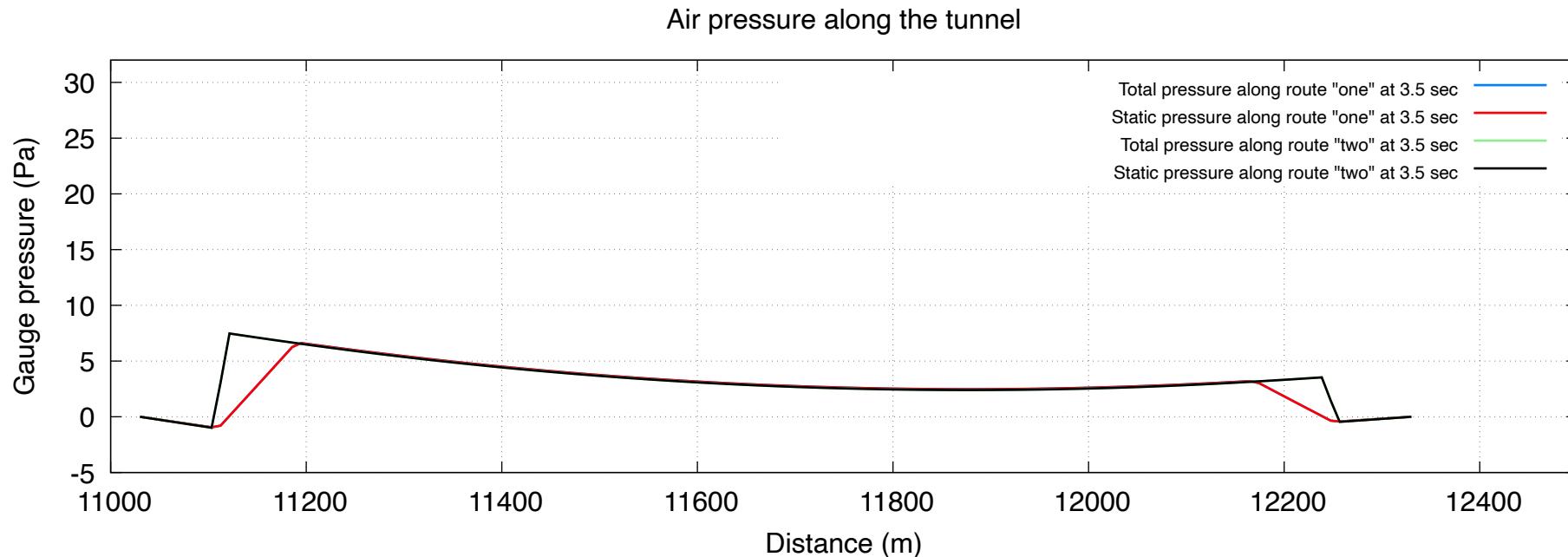
Air velocity along the tunnel

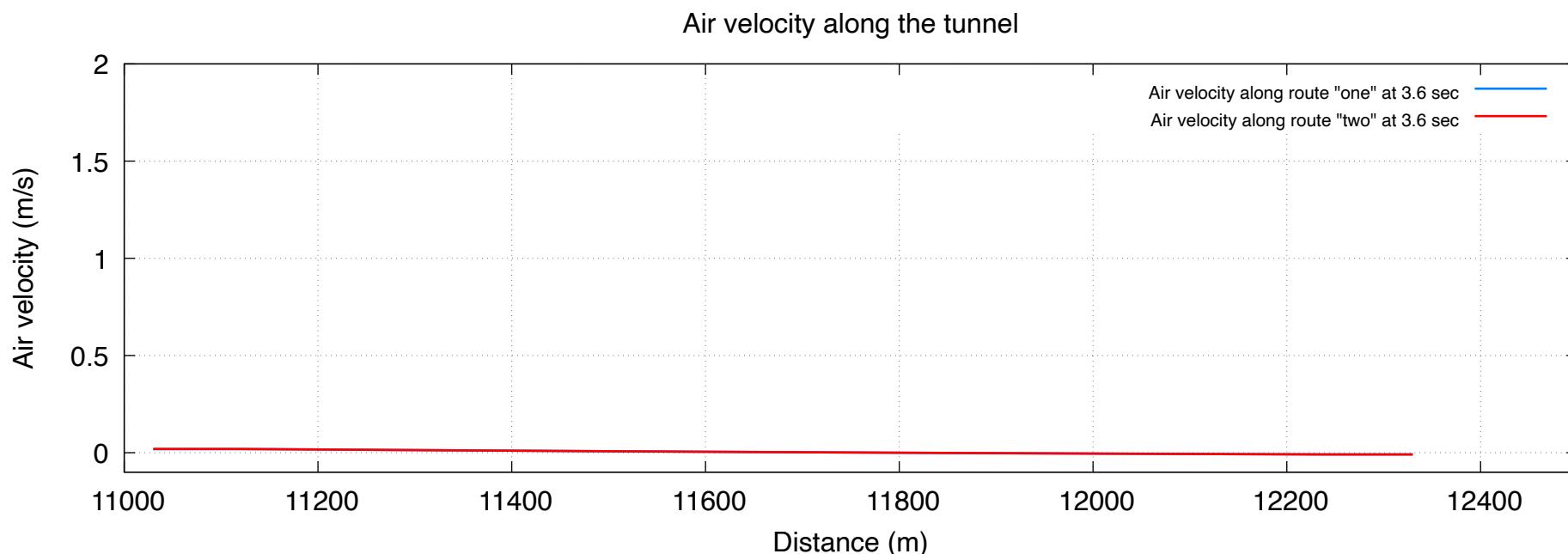
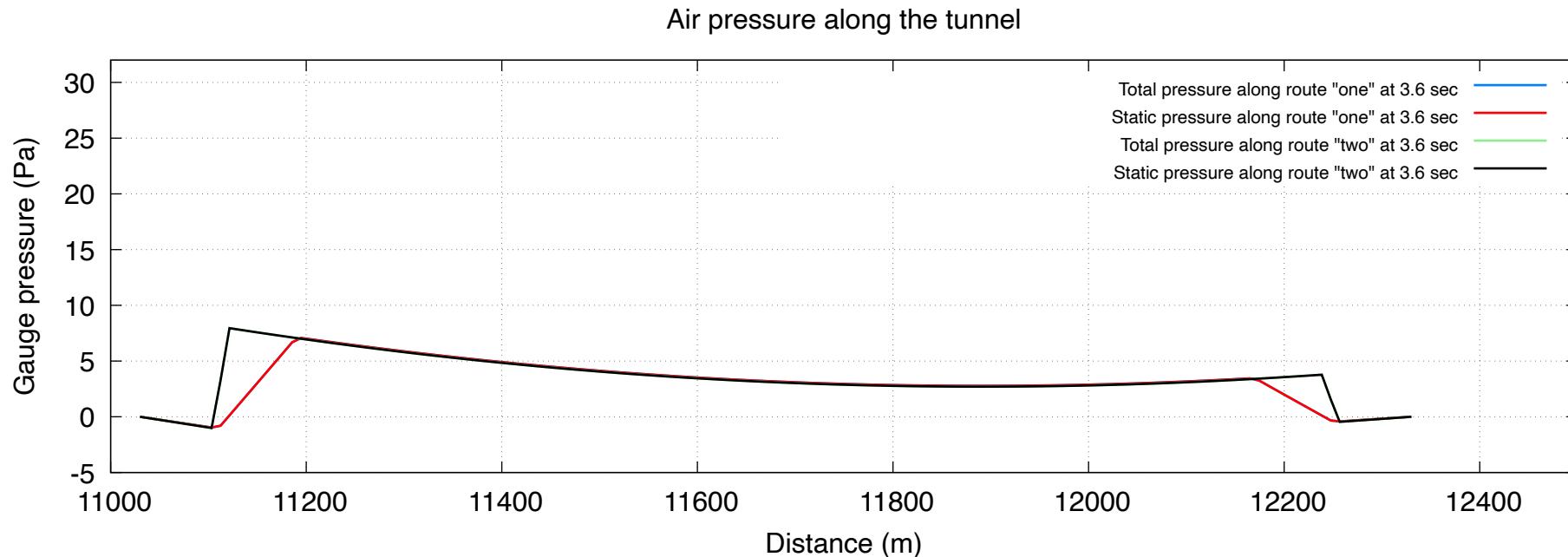


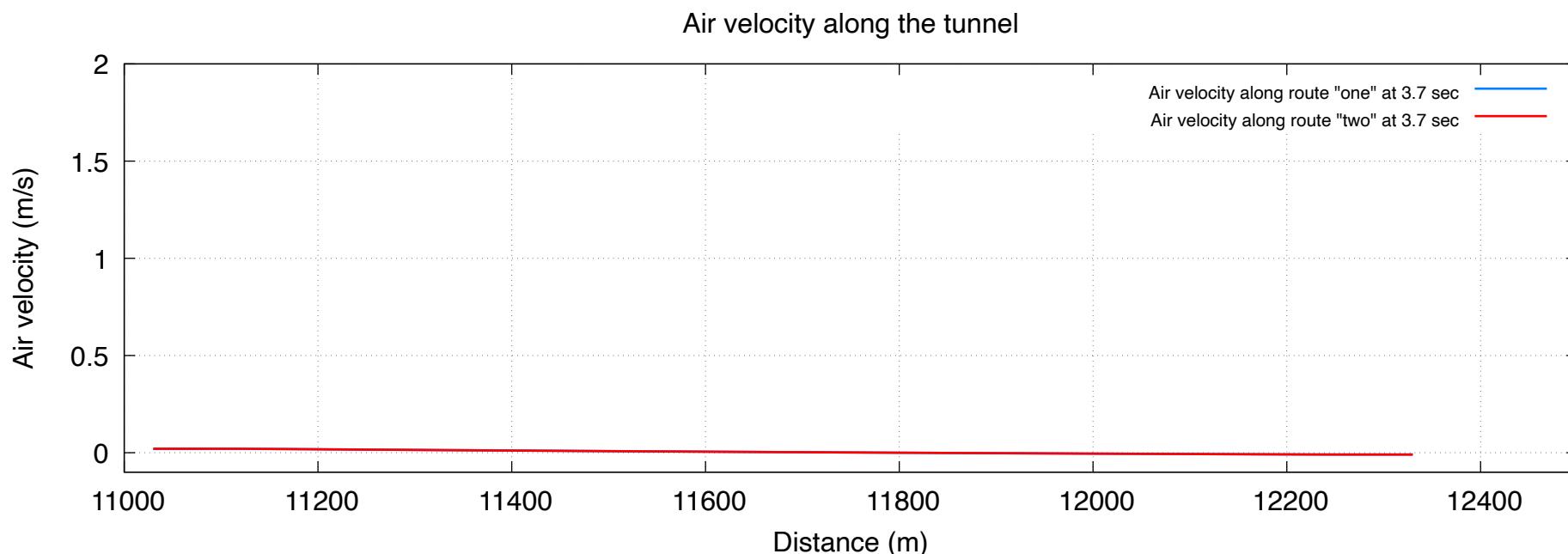
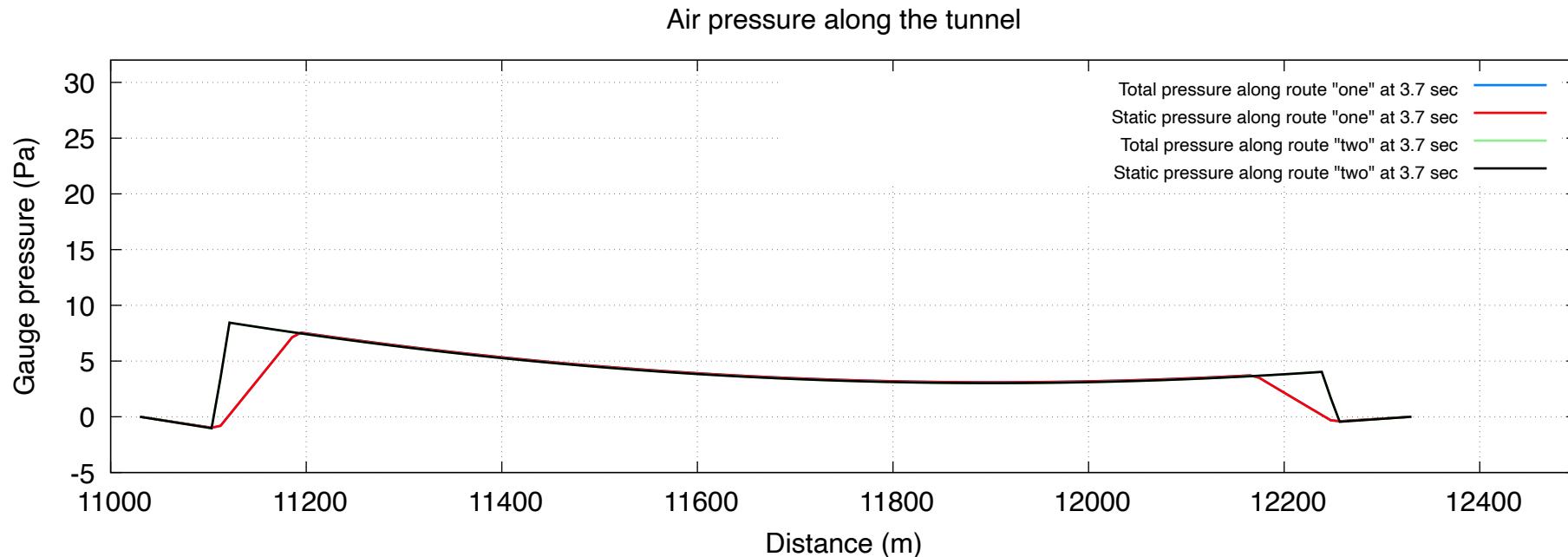


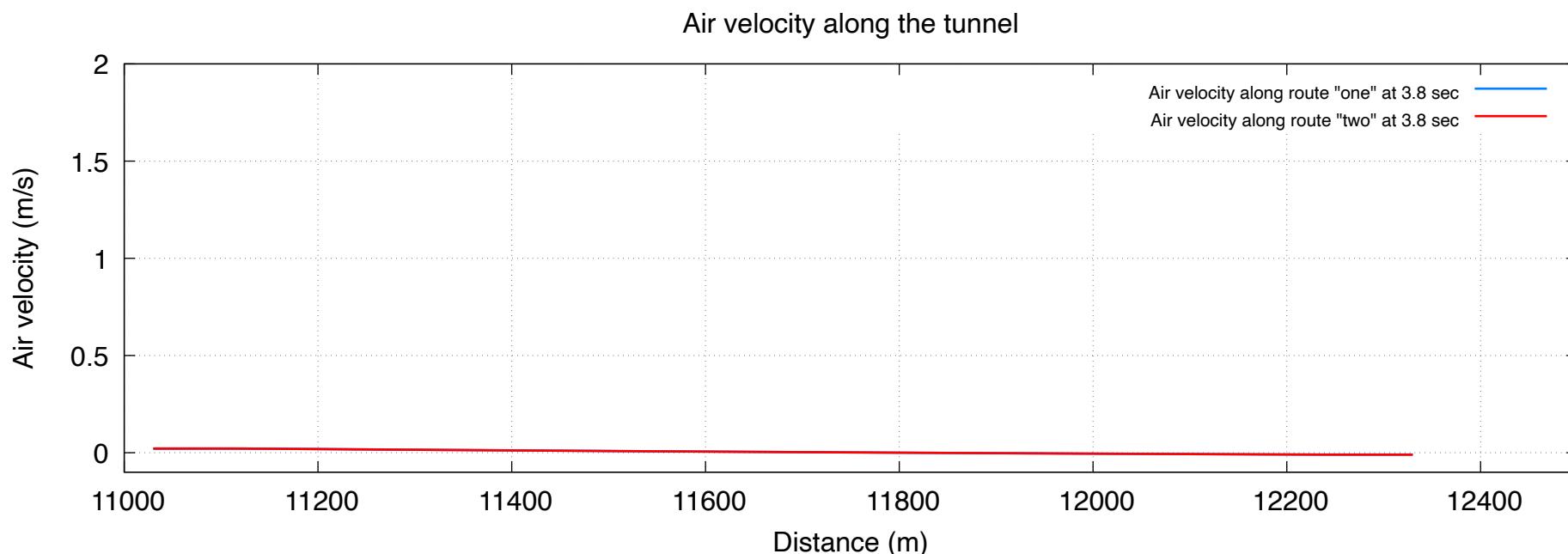
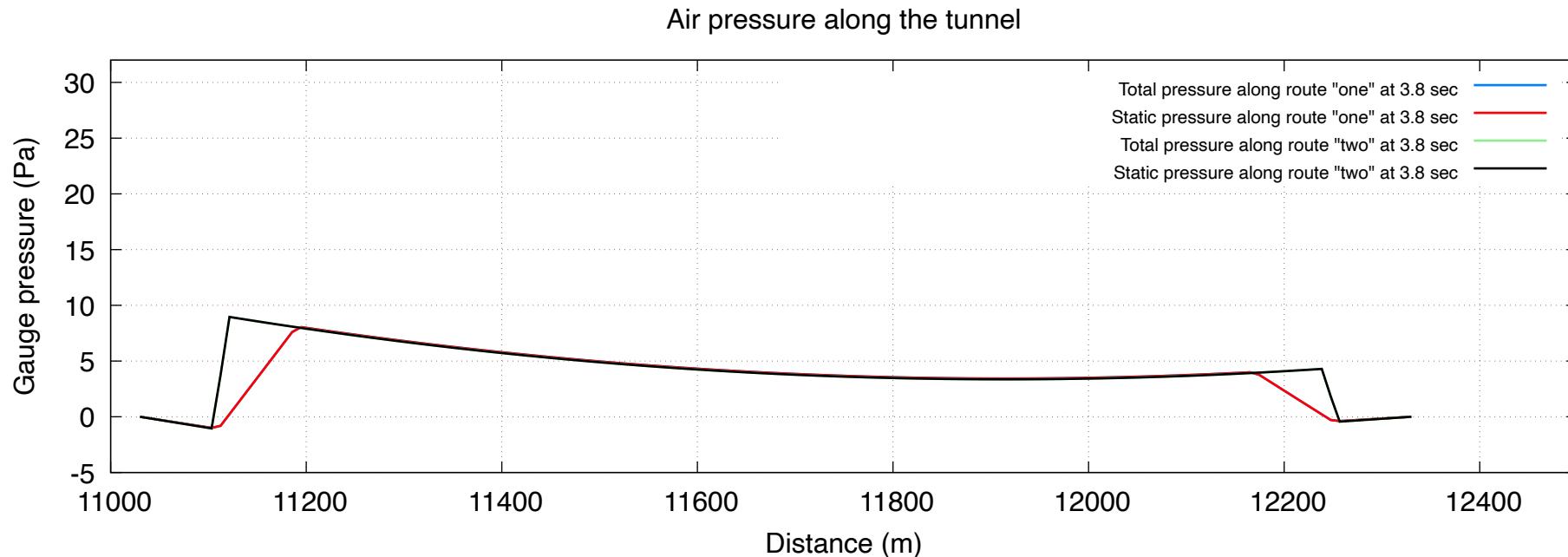




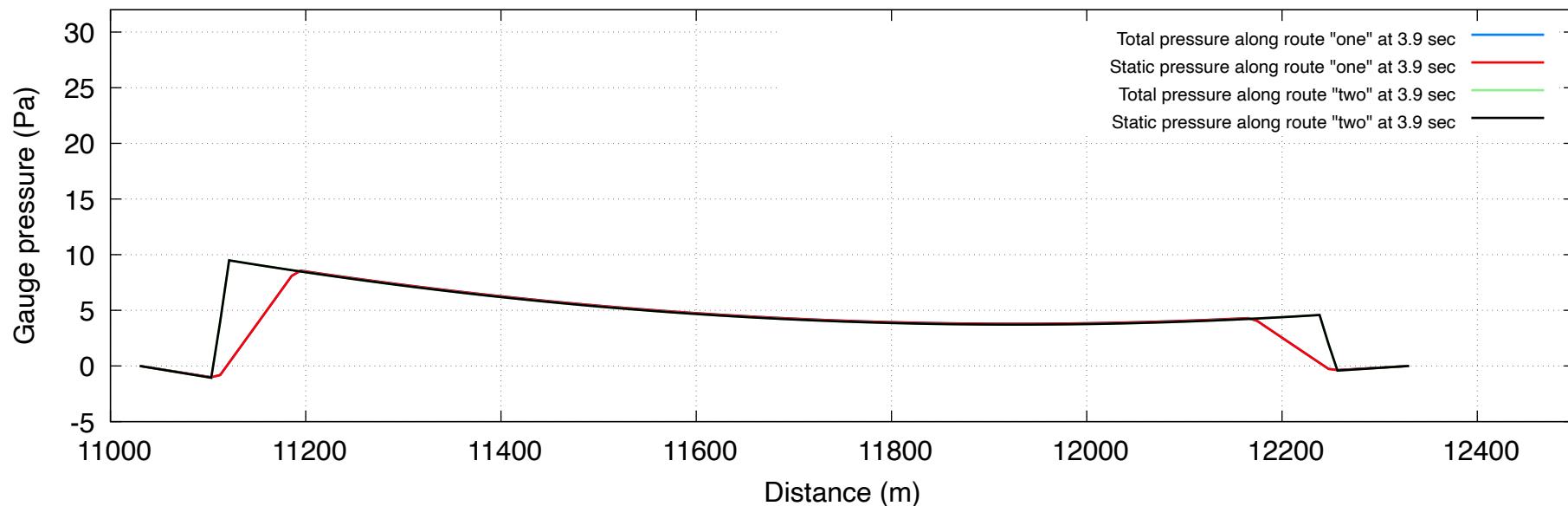




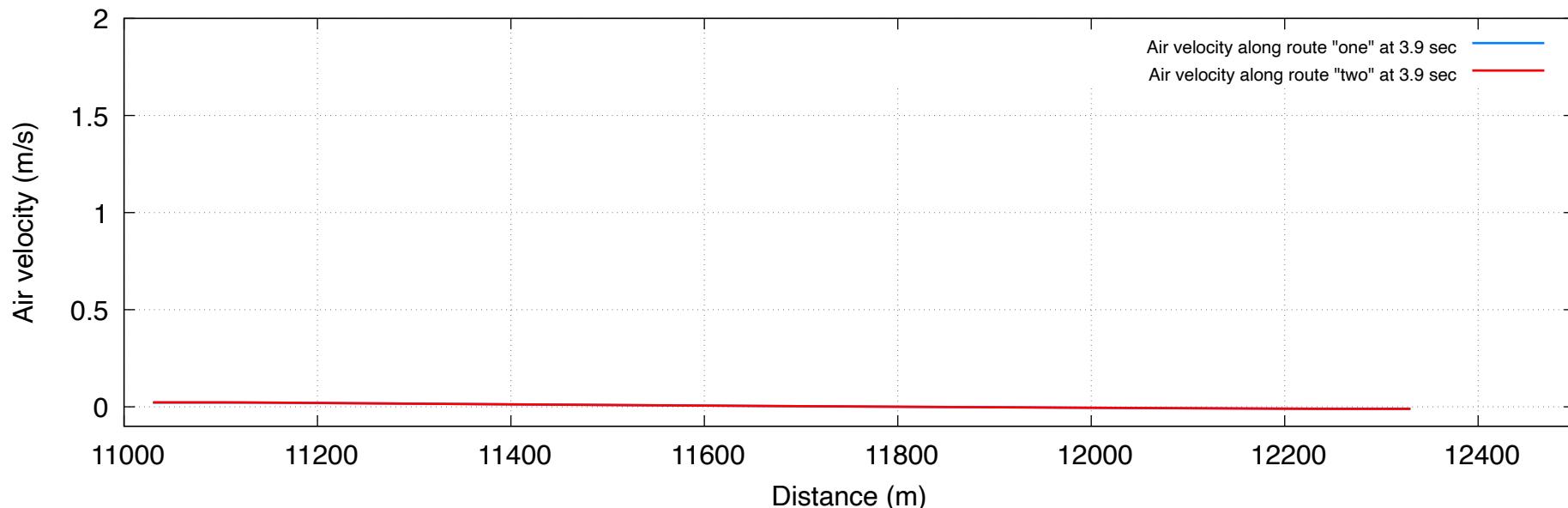


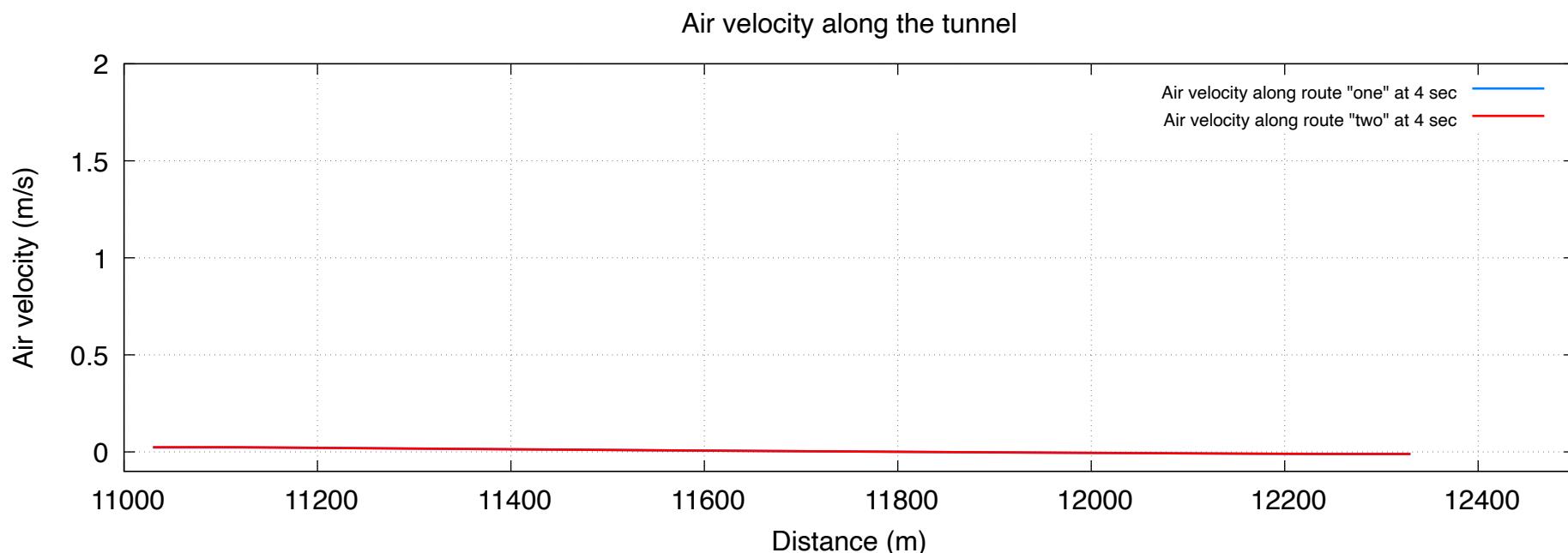
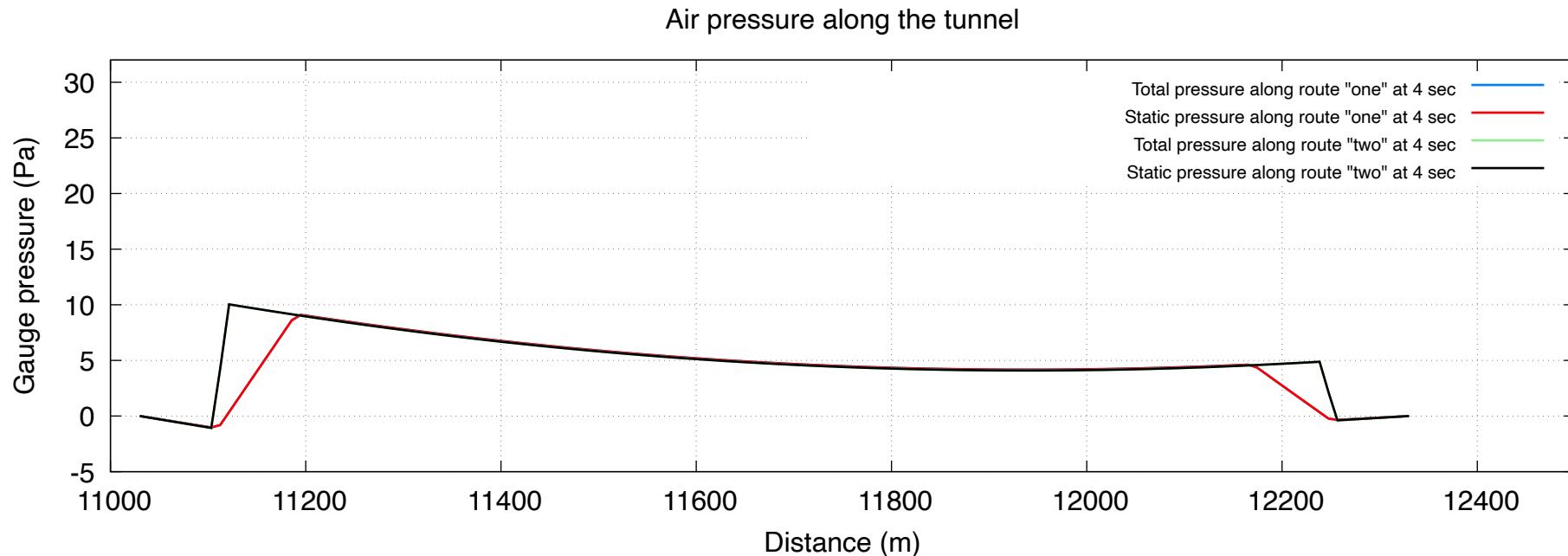


Air pressure along the tunnel

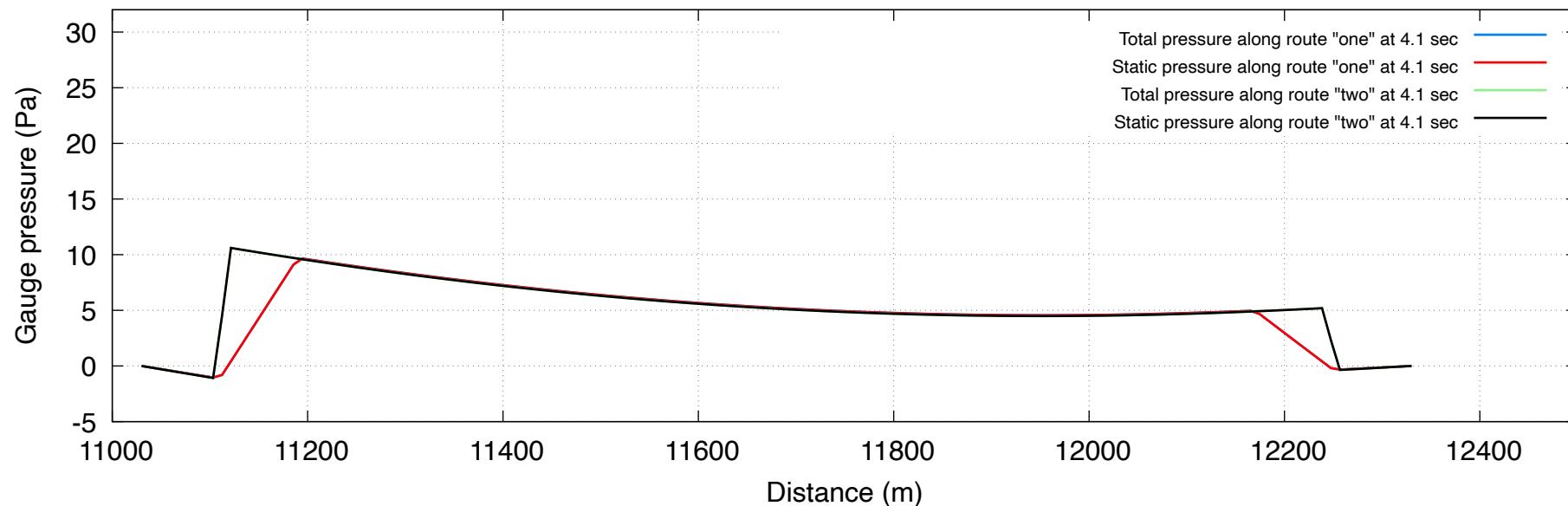


Air velocity along the tunnel

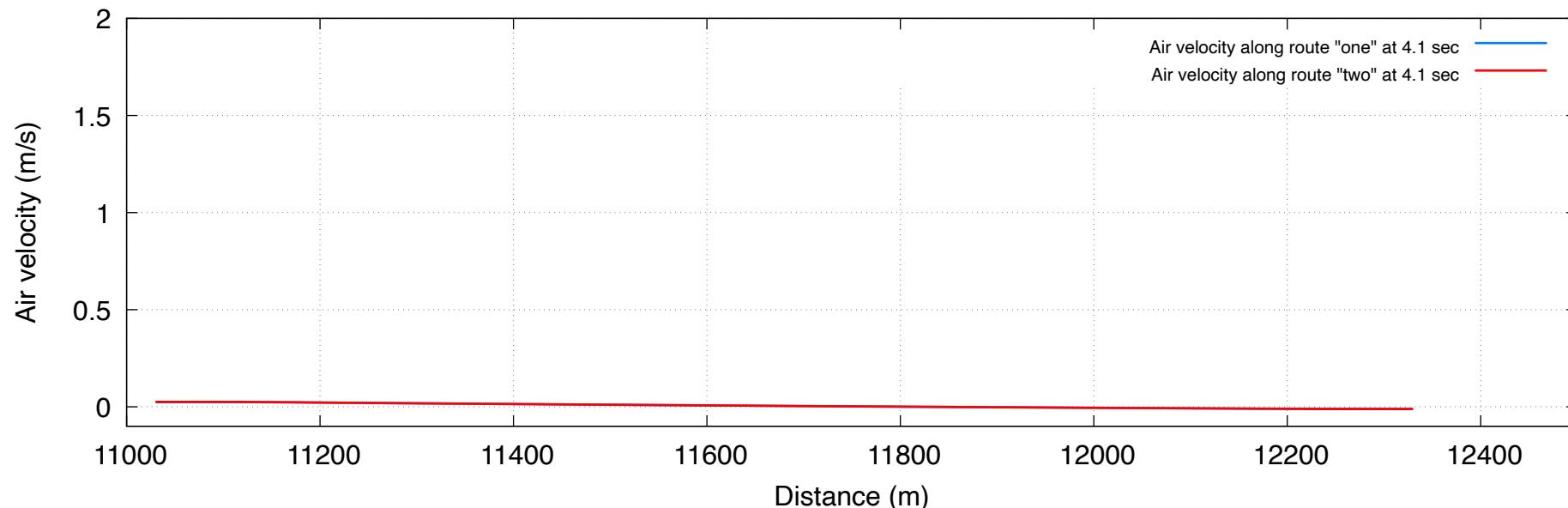




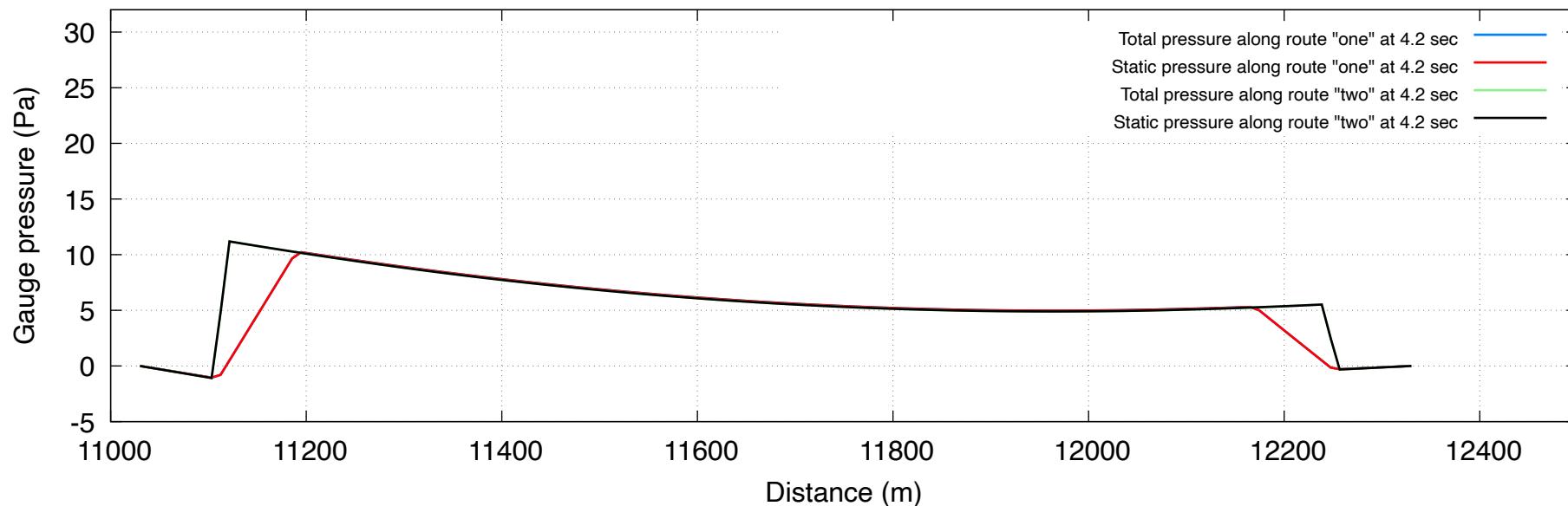
Air pressure along the tunnel



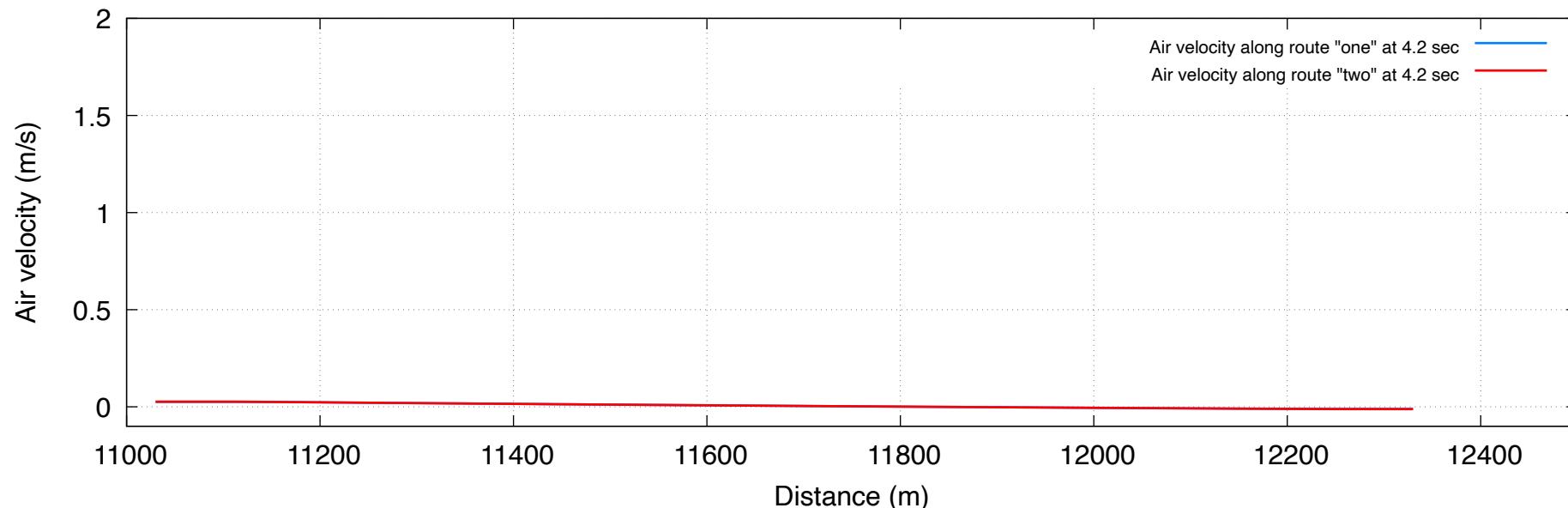
Air velocity along the tunnel

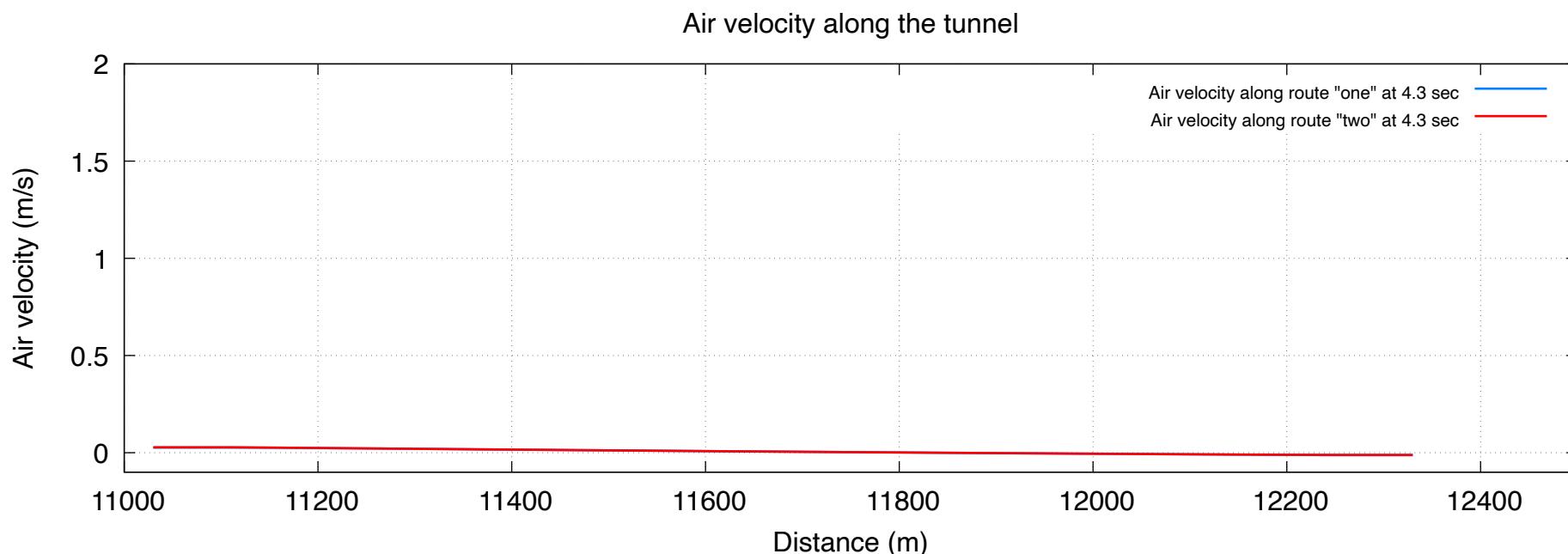
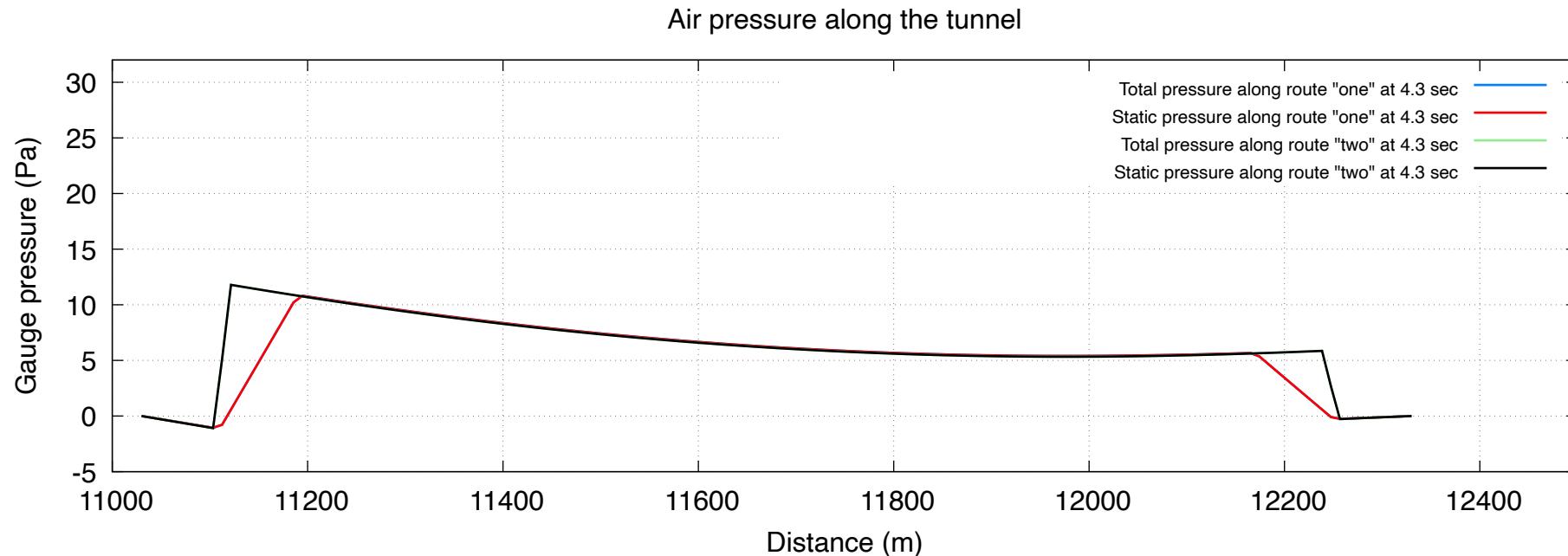


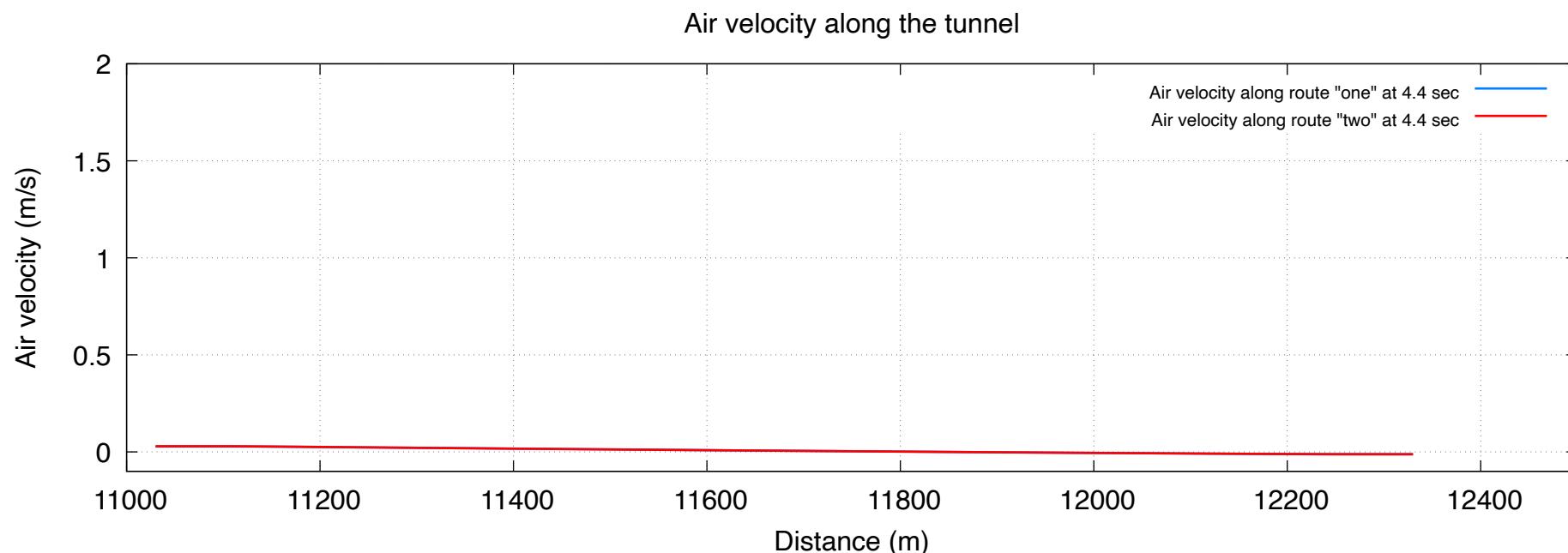
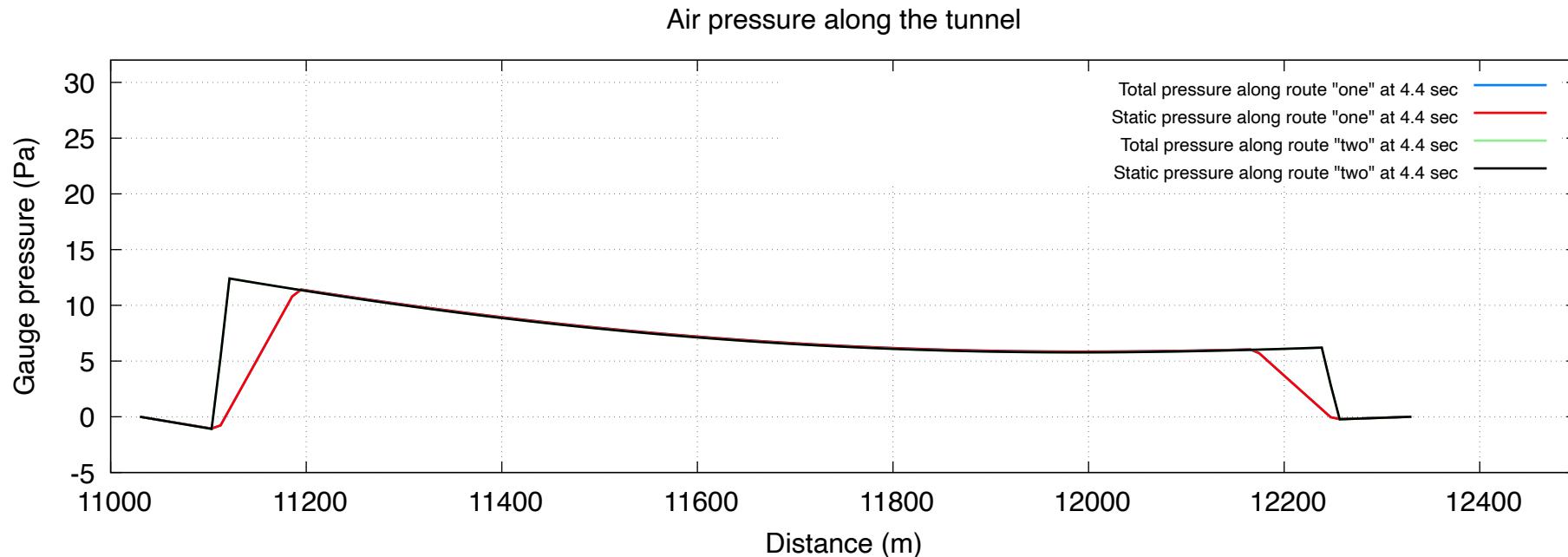
Air pressure along the tunnel



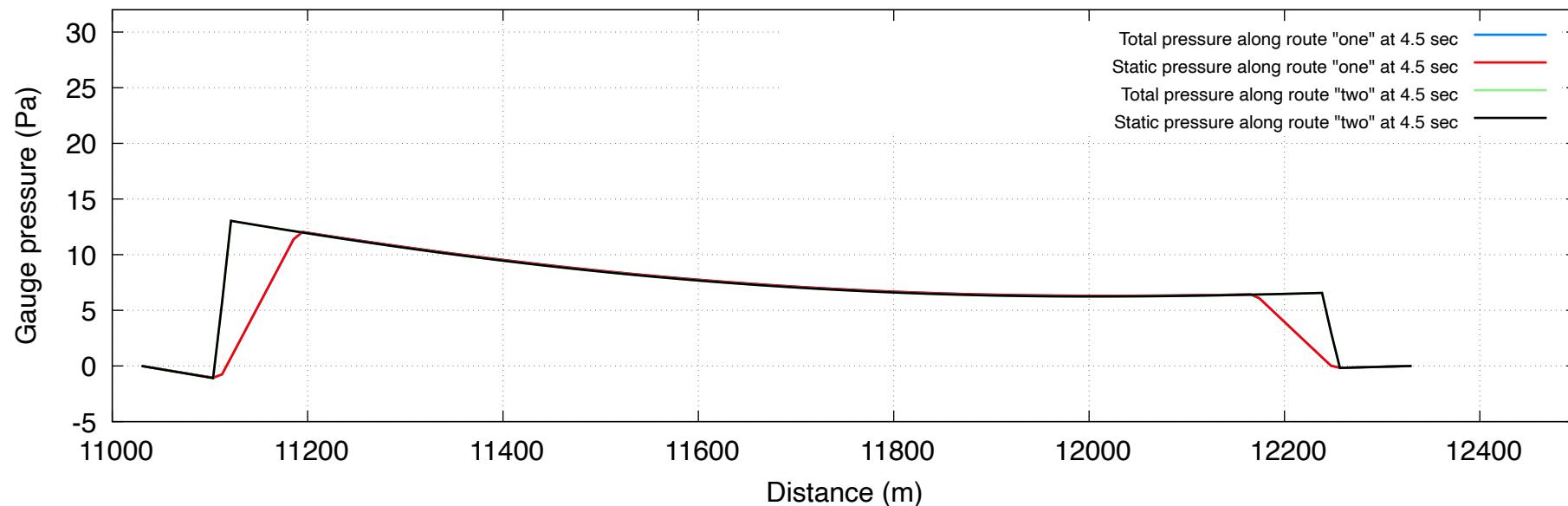
Air velocity along the tunnel



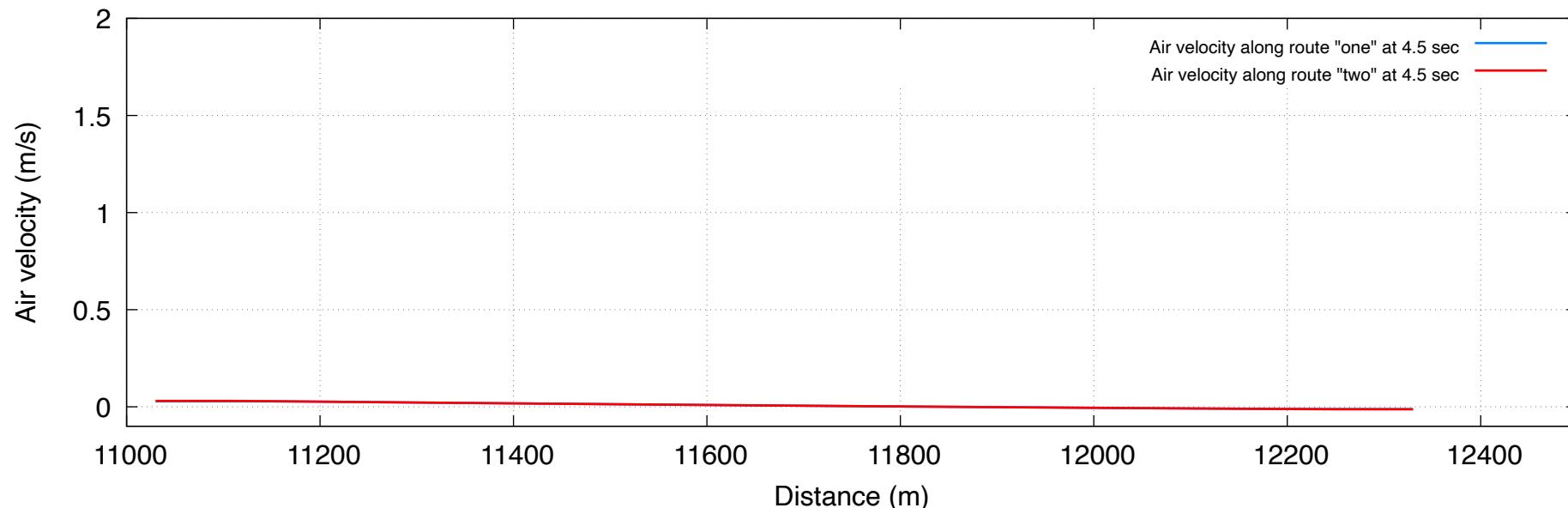


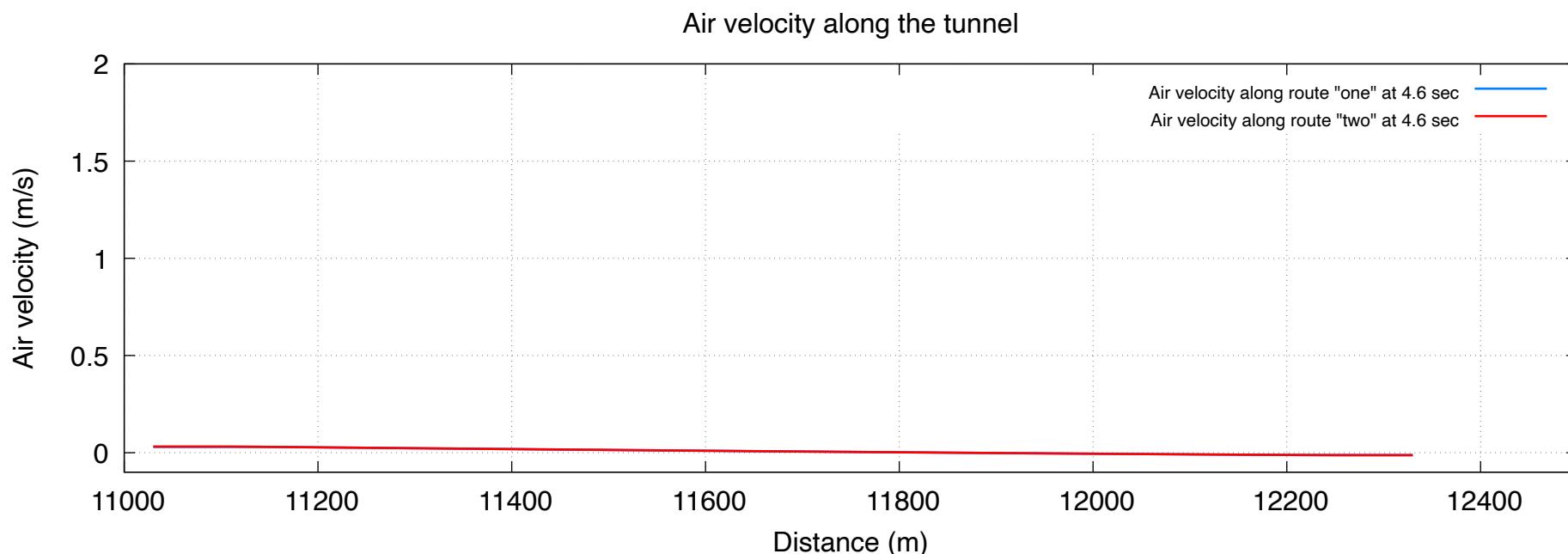
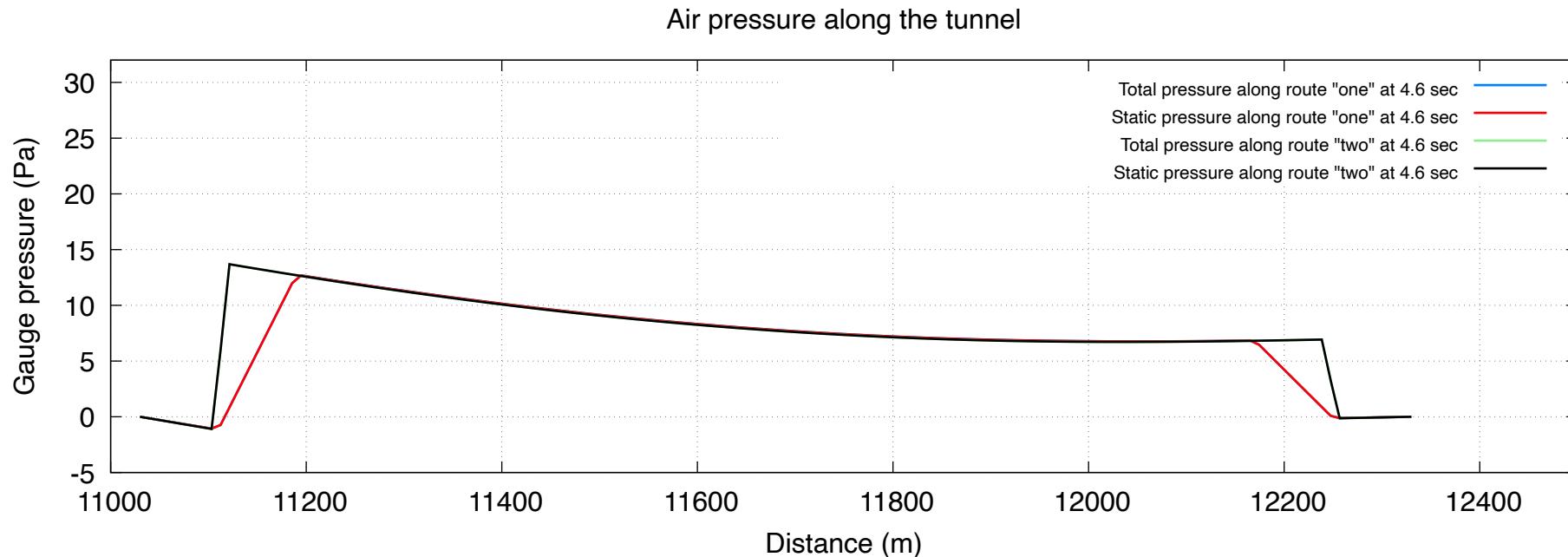


Air pressure along the tunnel

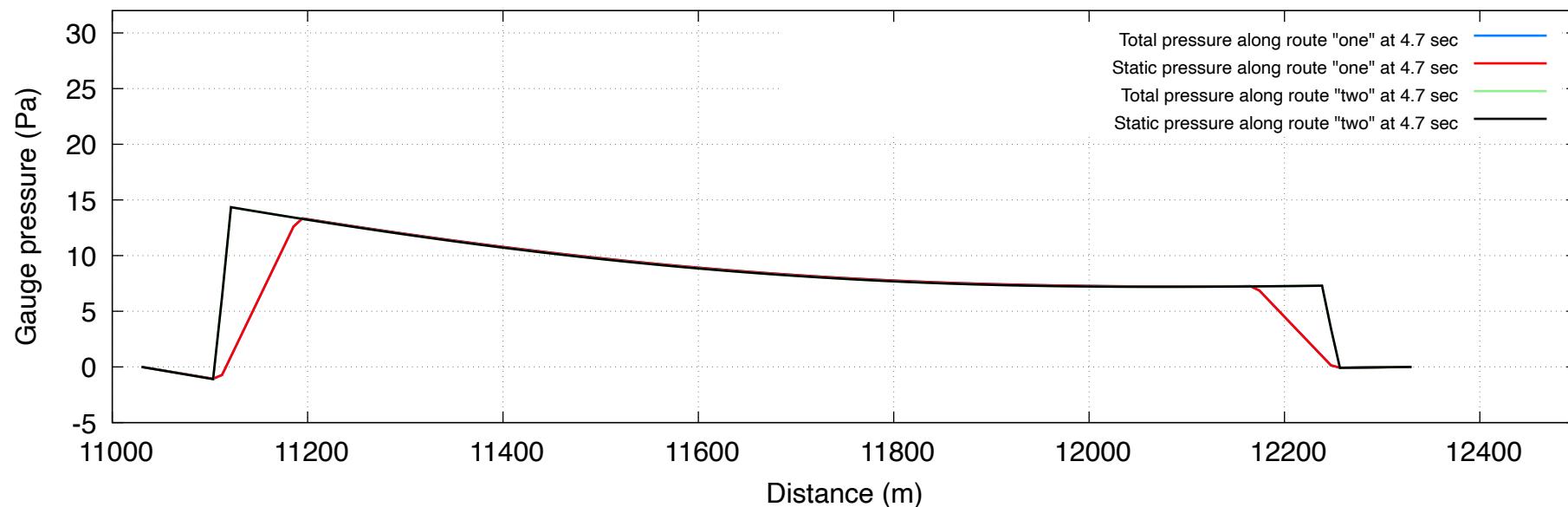


Air velocity along the tunnel

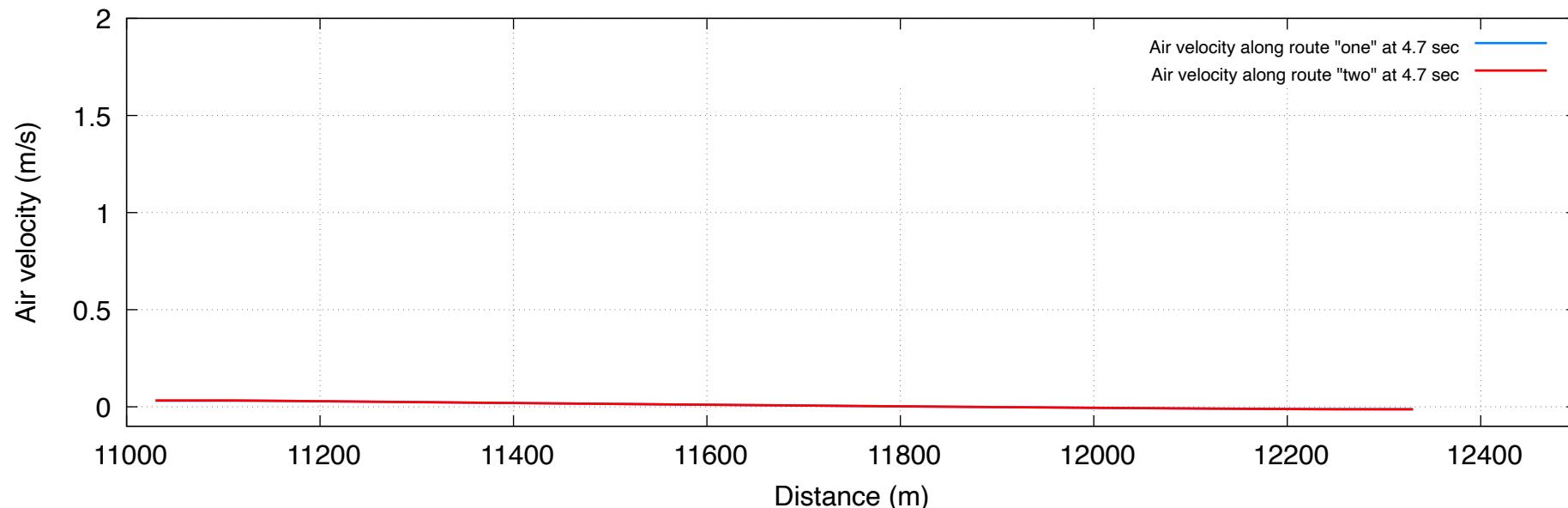


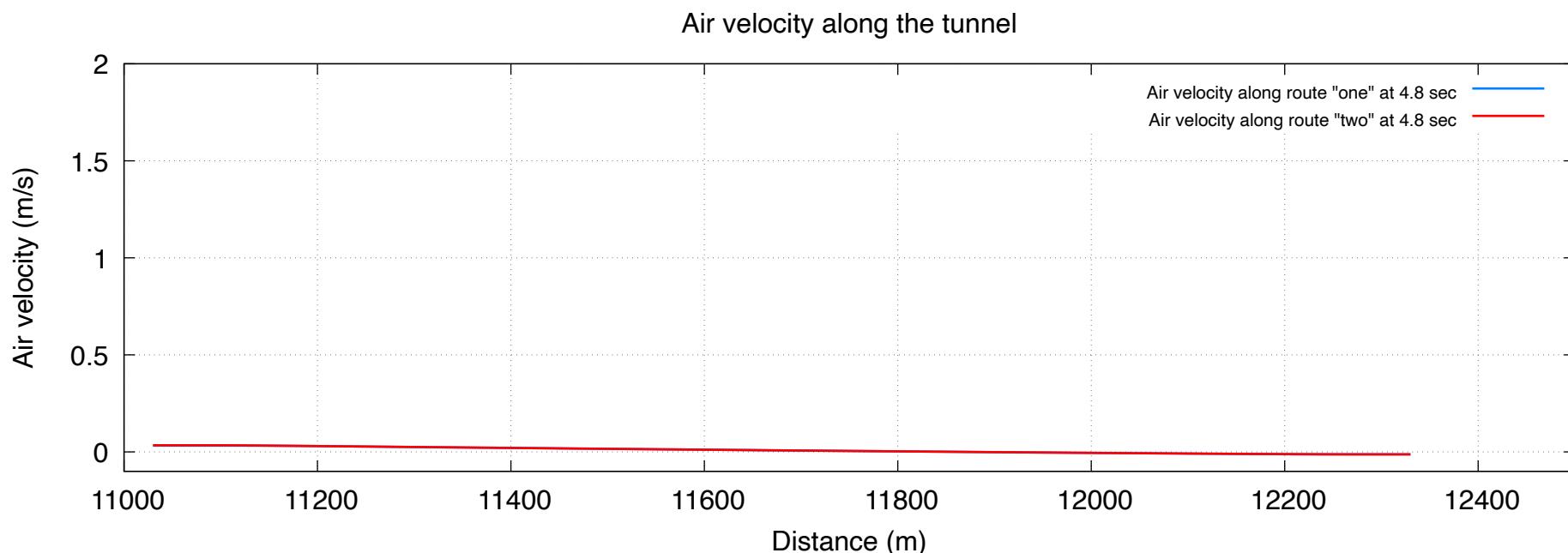
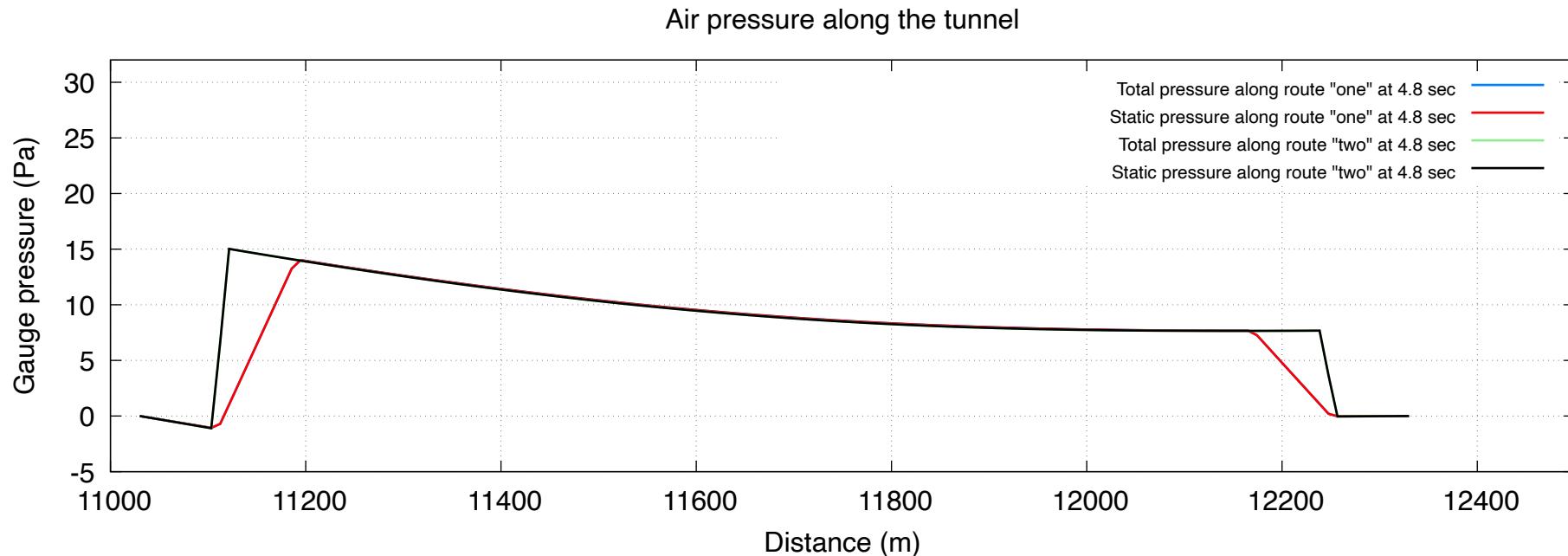


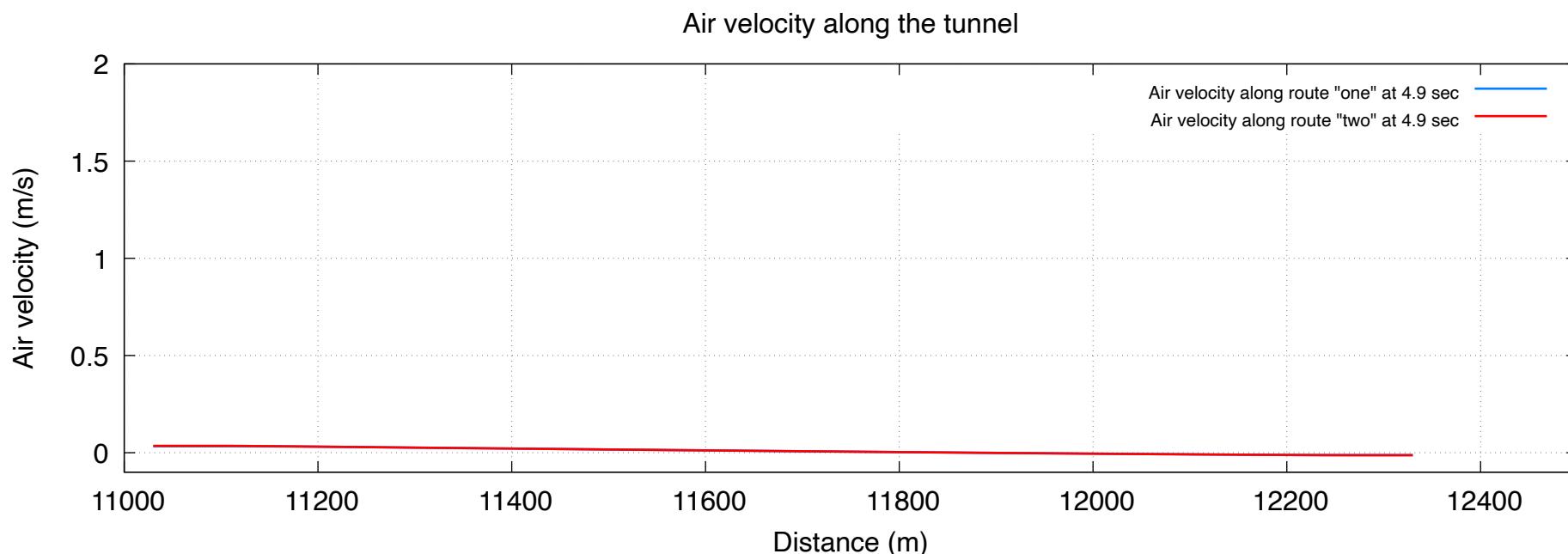
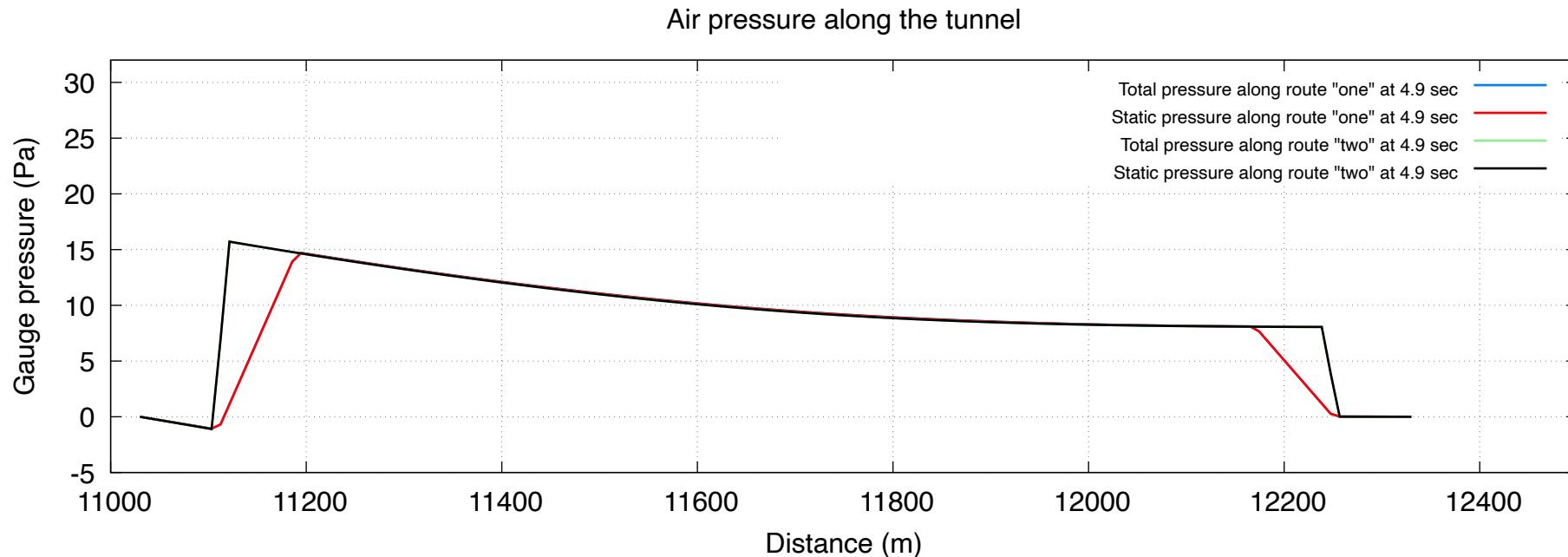
Air pressure along the tunnel

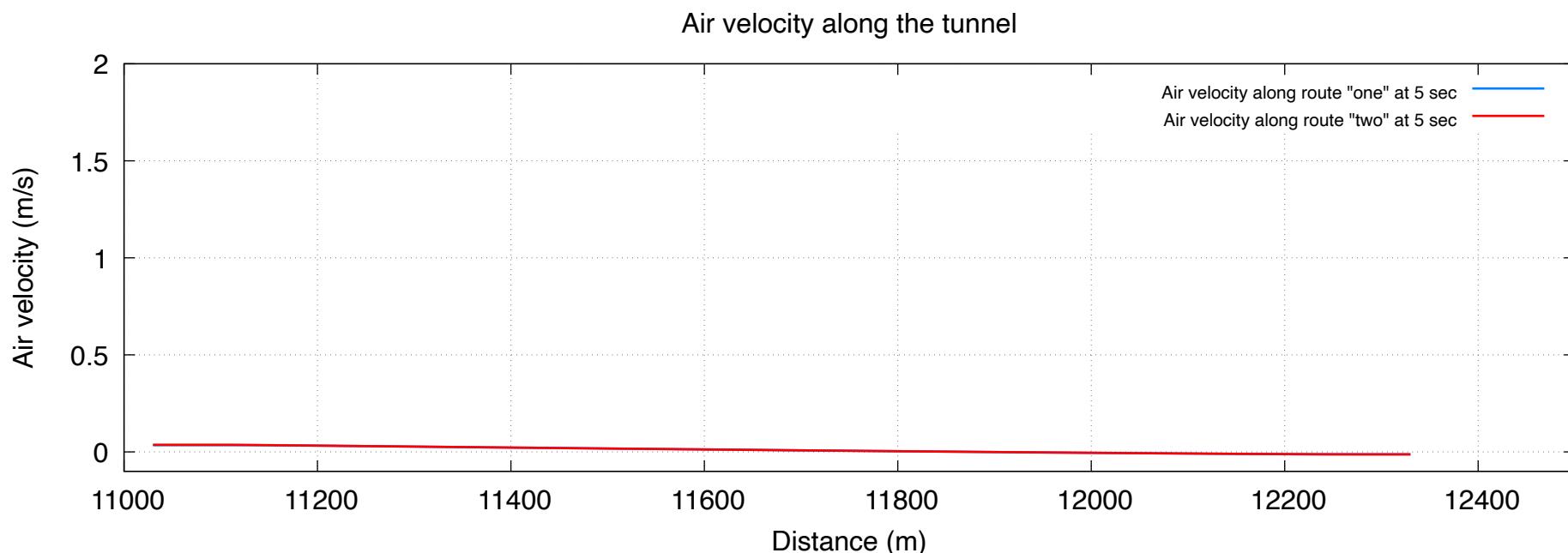
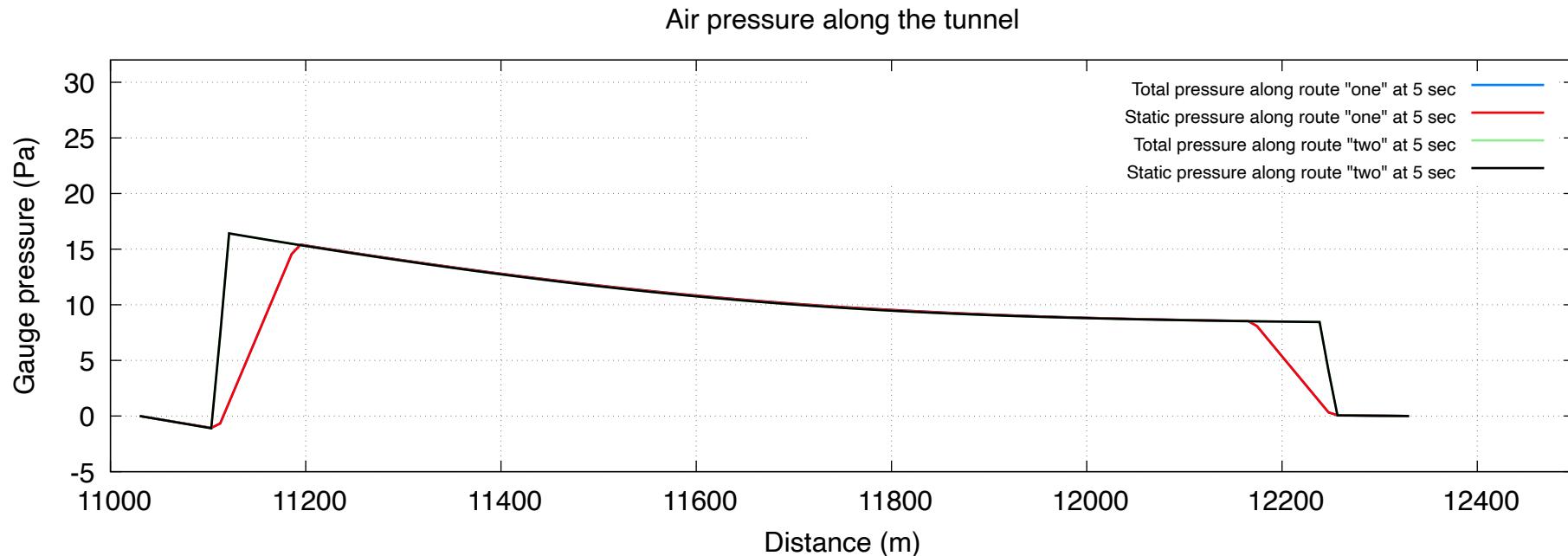


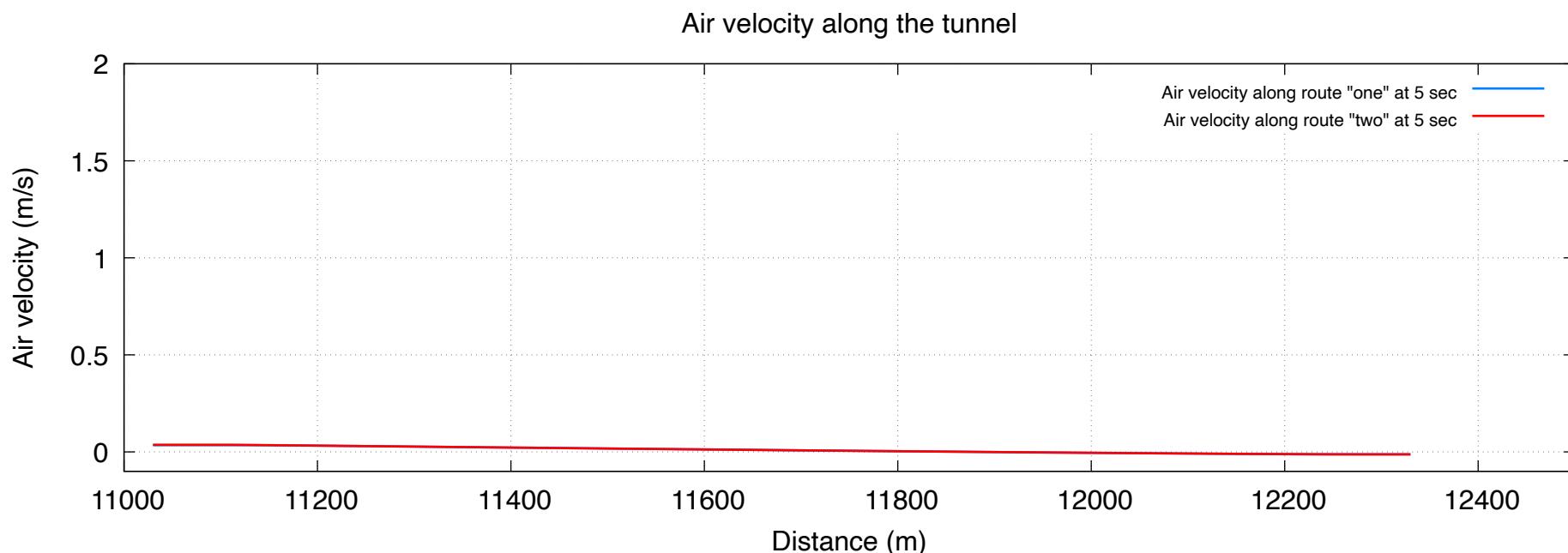
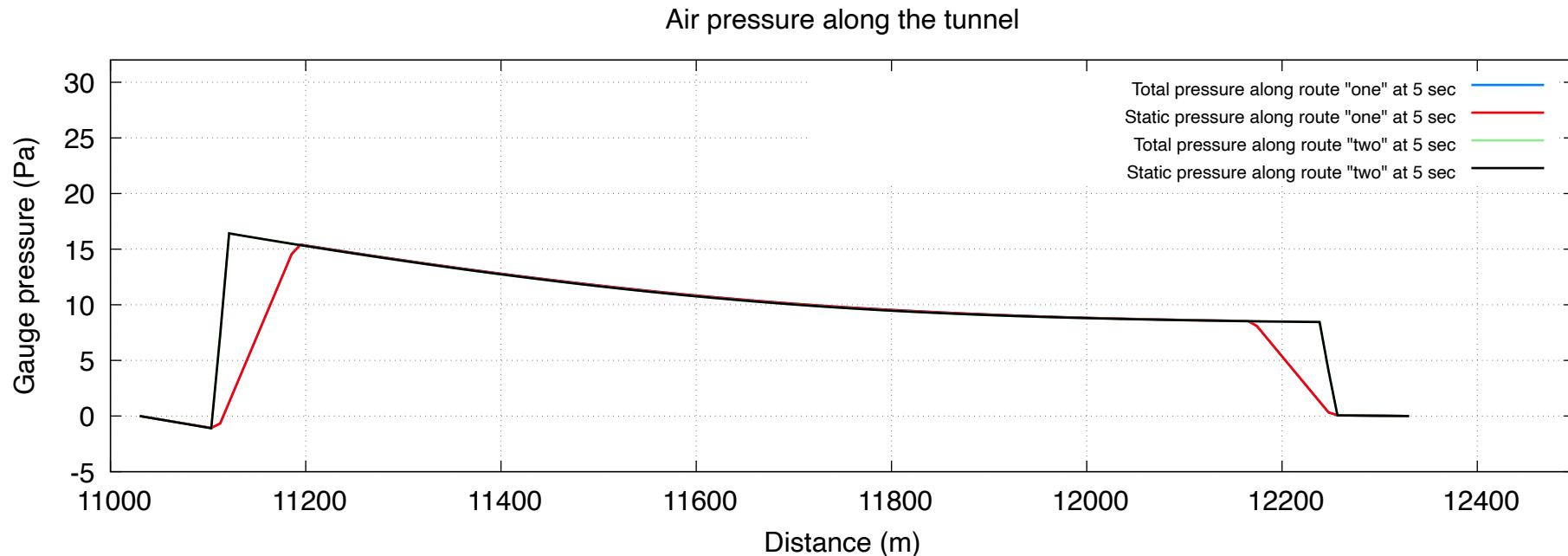
Air velocity along the tunnel



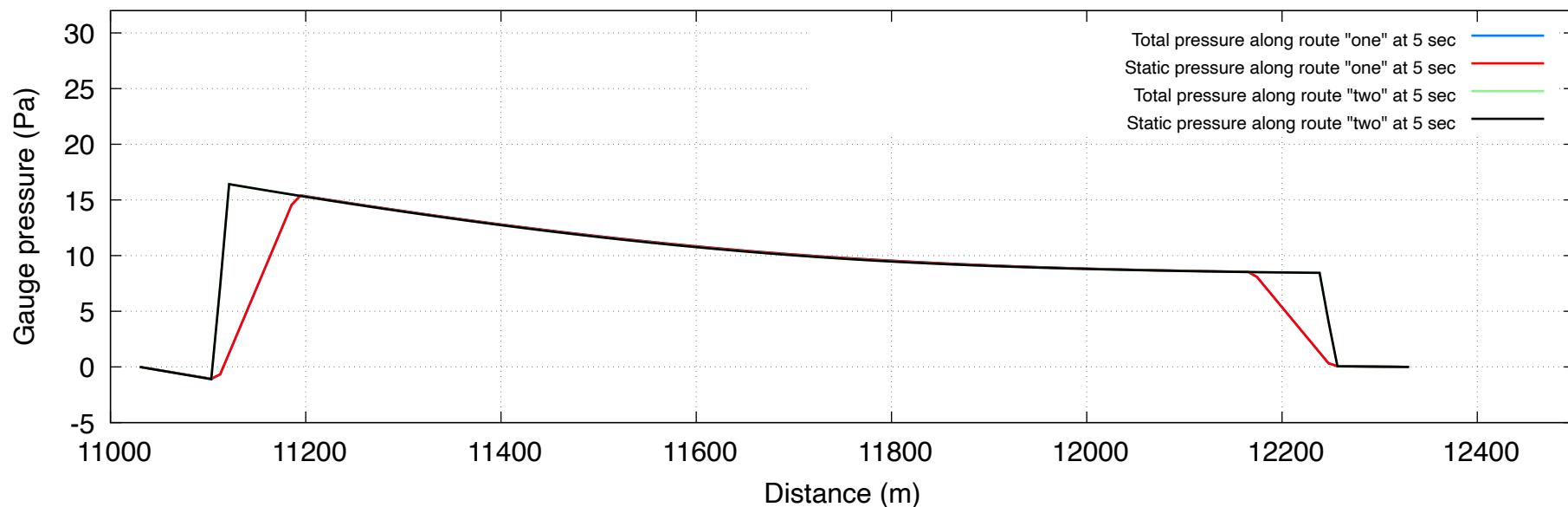




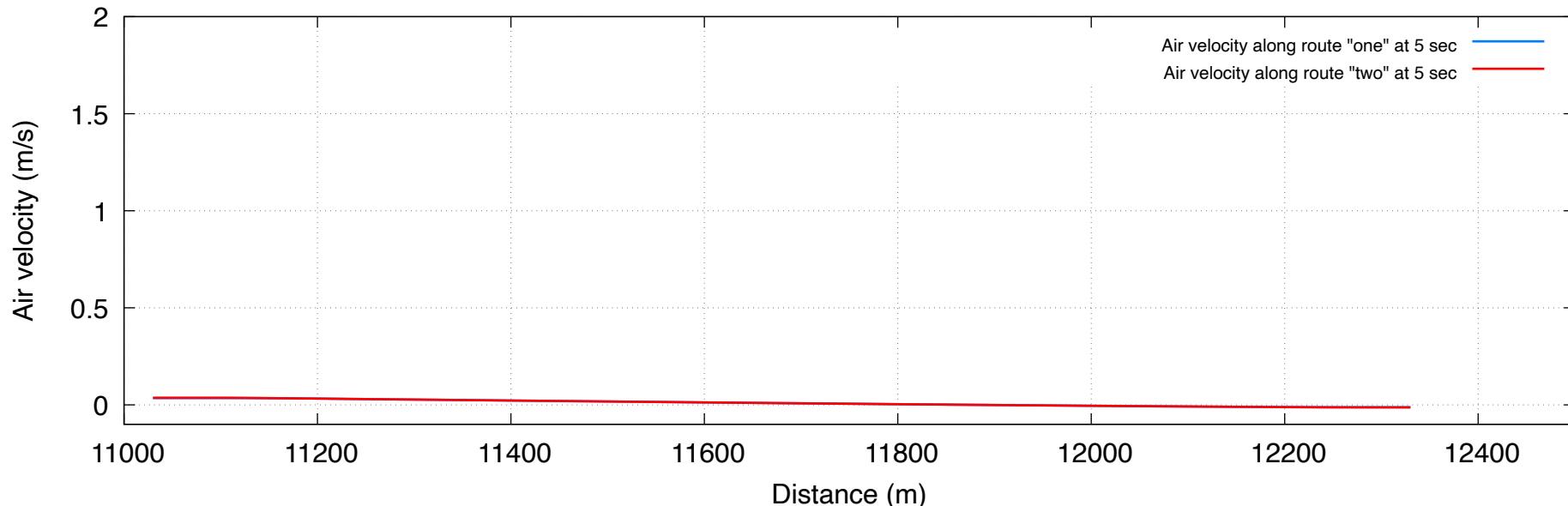




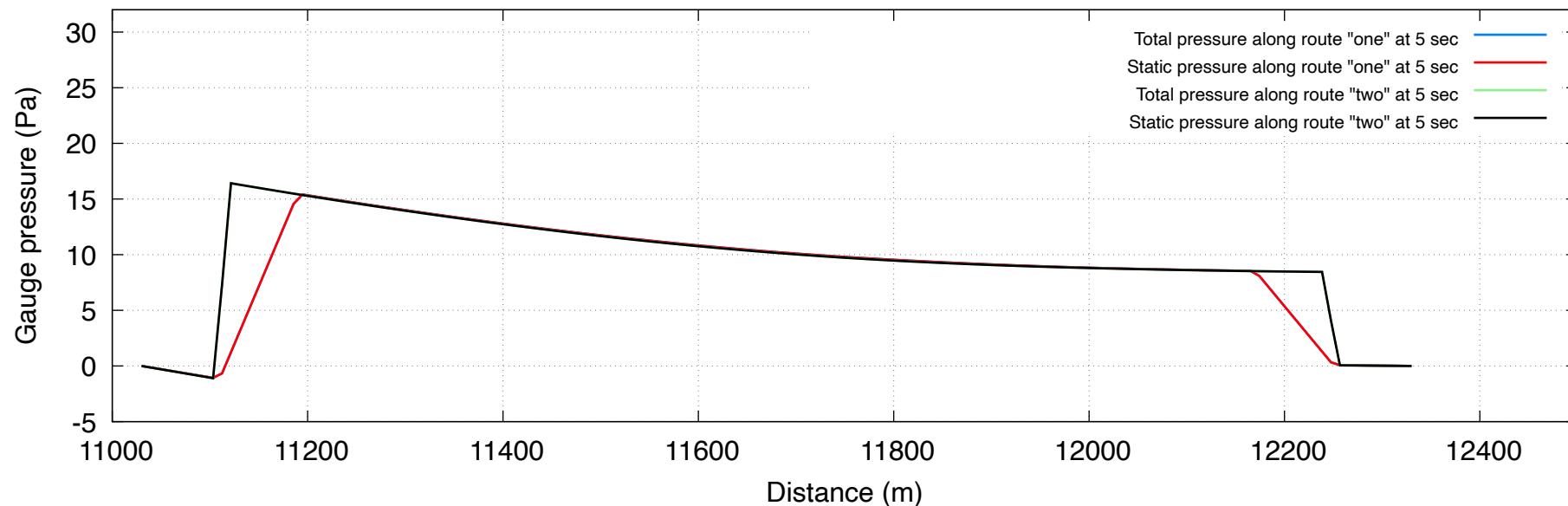
Air pressure along the tunnel



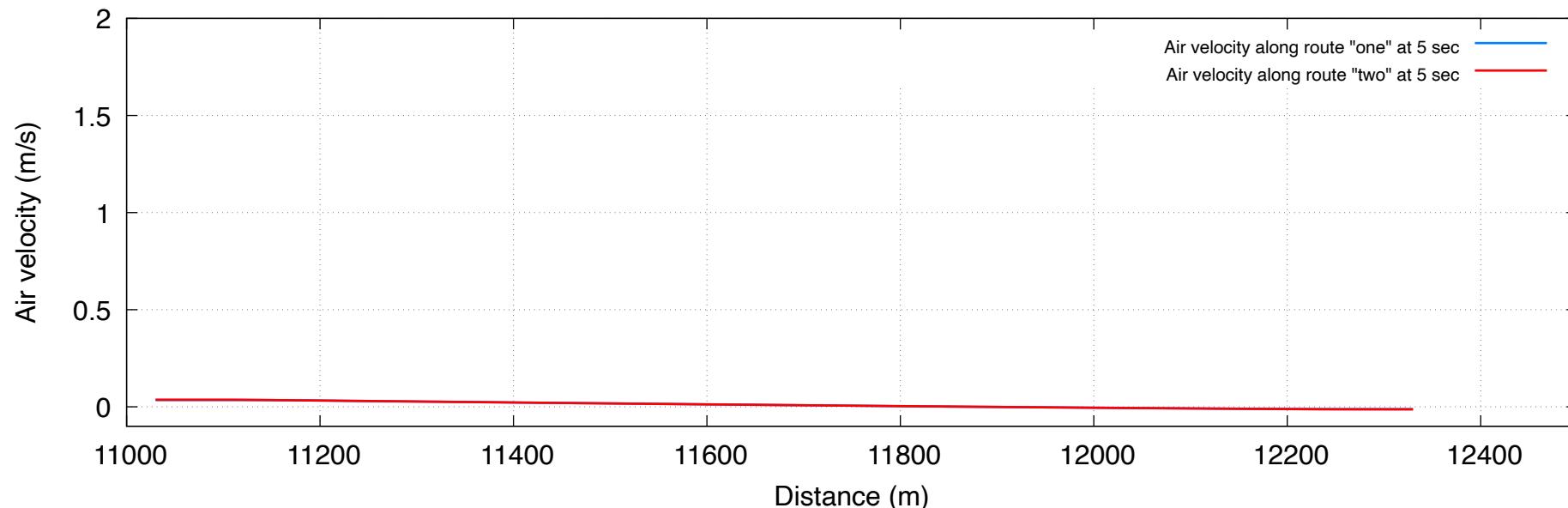
Air velocity along the tunnel

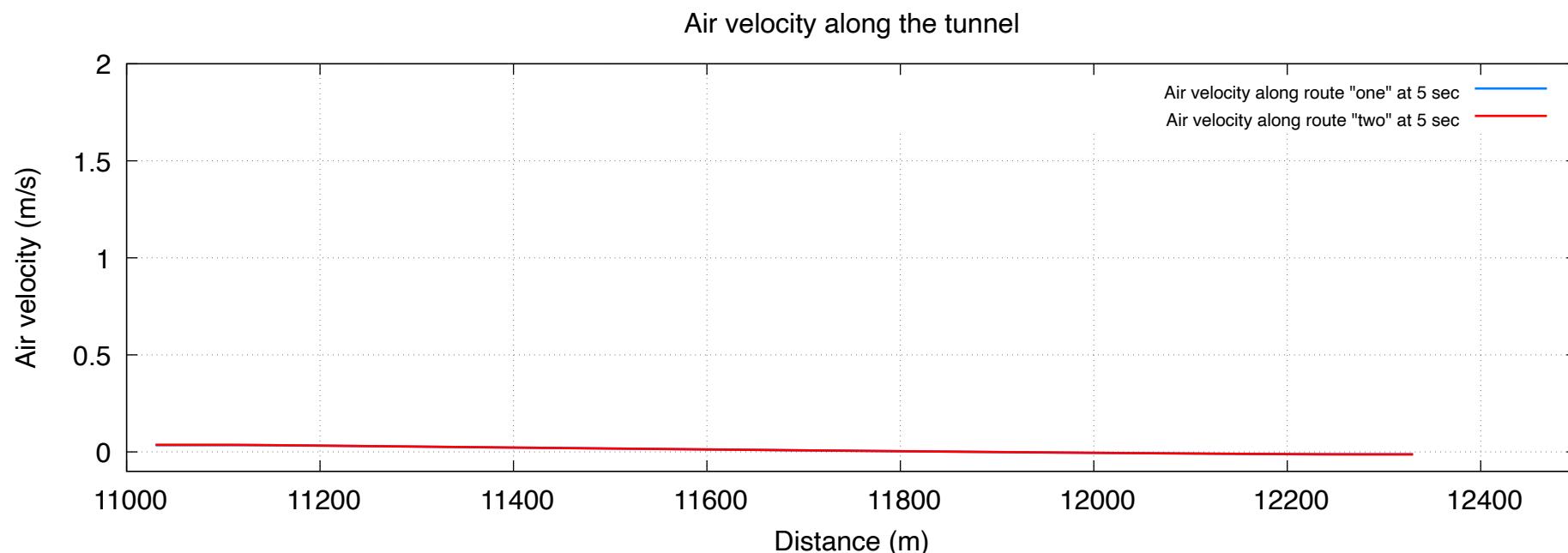
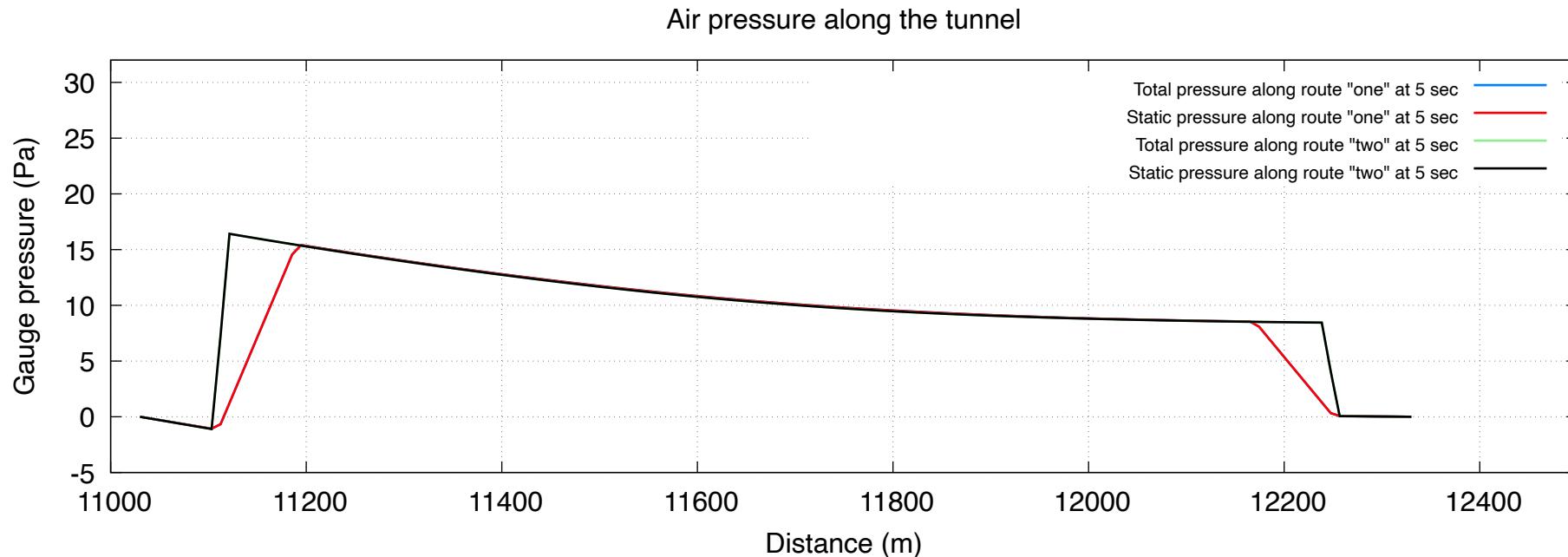


Air pressure along the tunnel

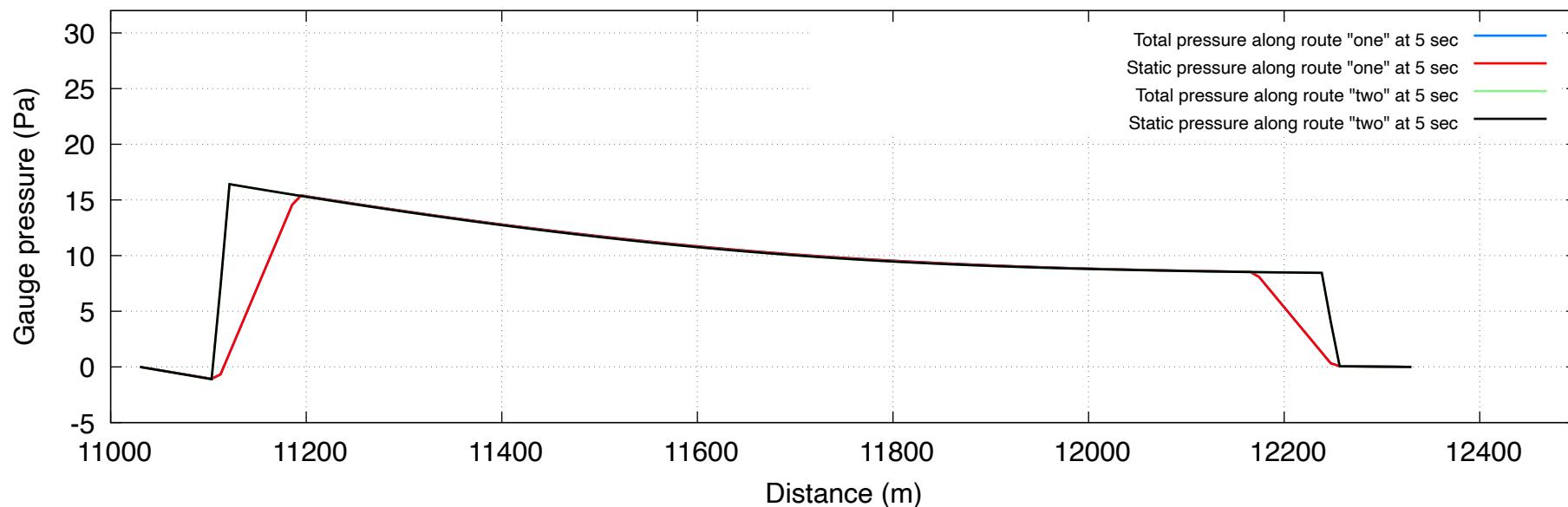


Air velocity along the tunnel

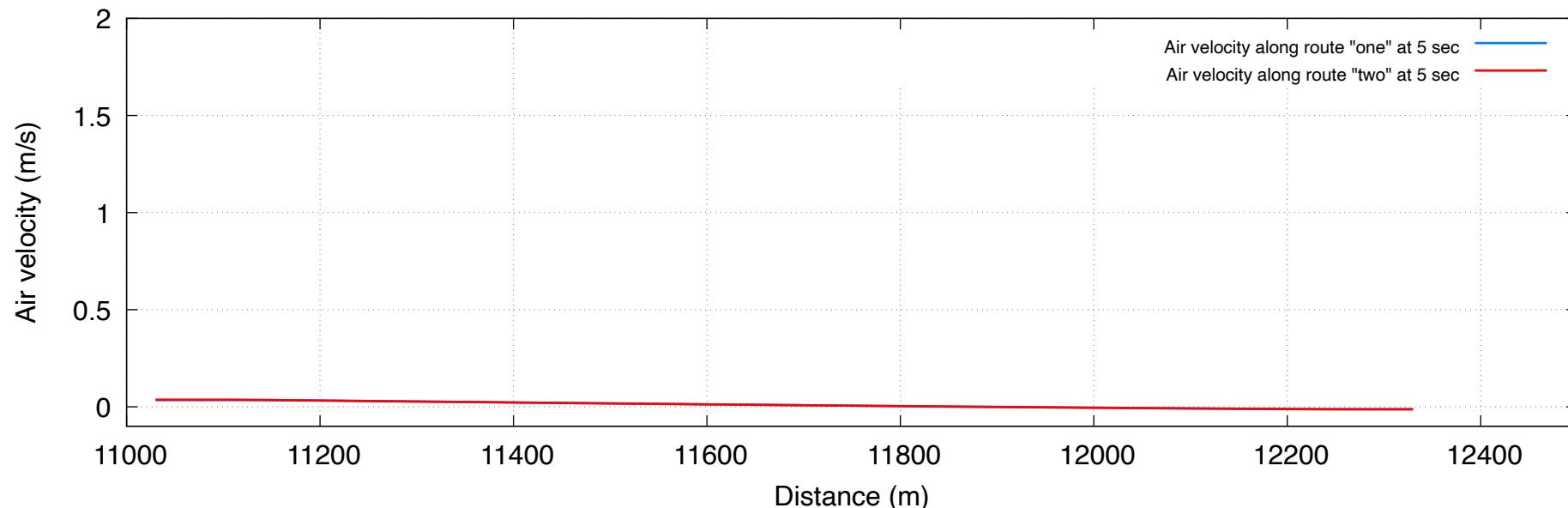


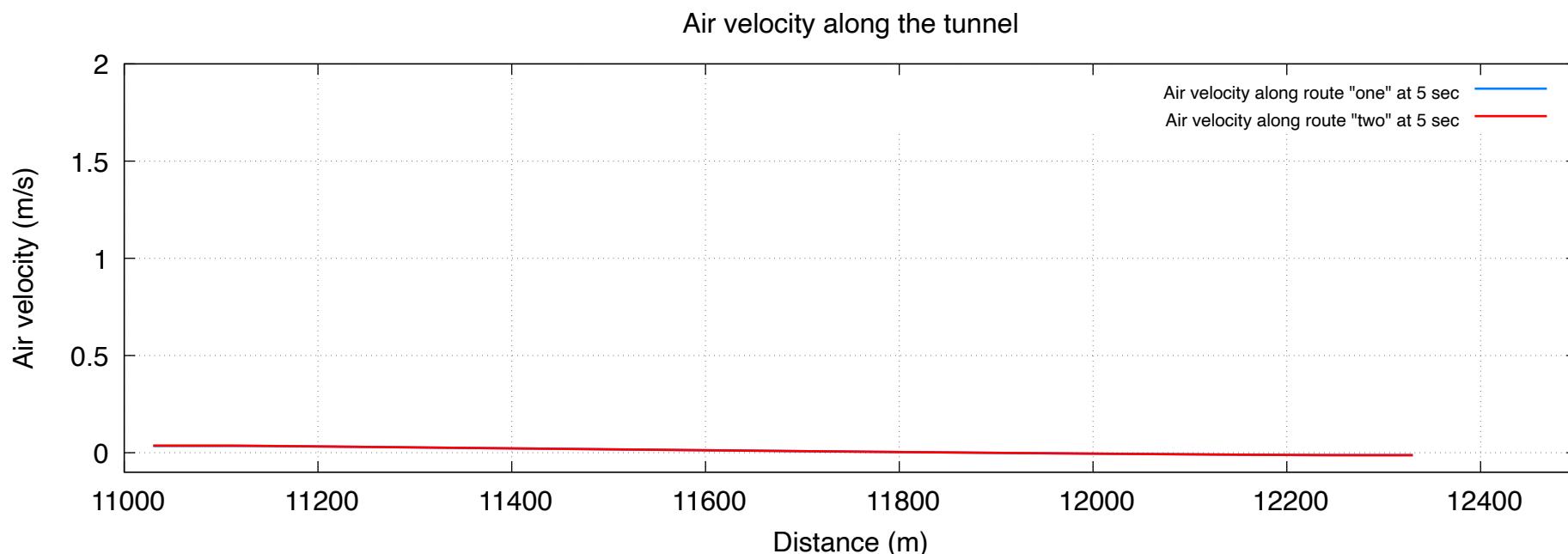
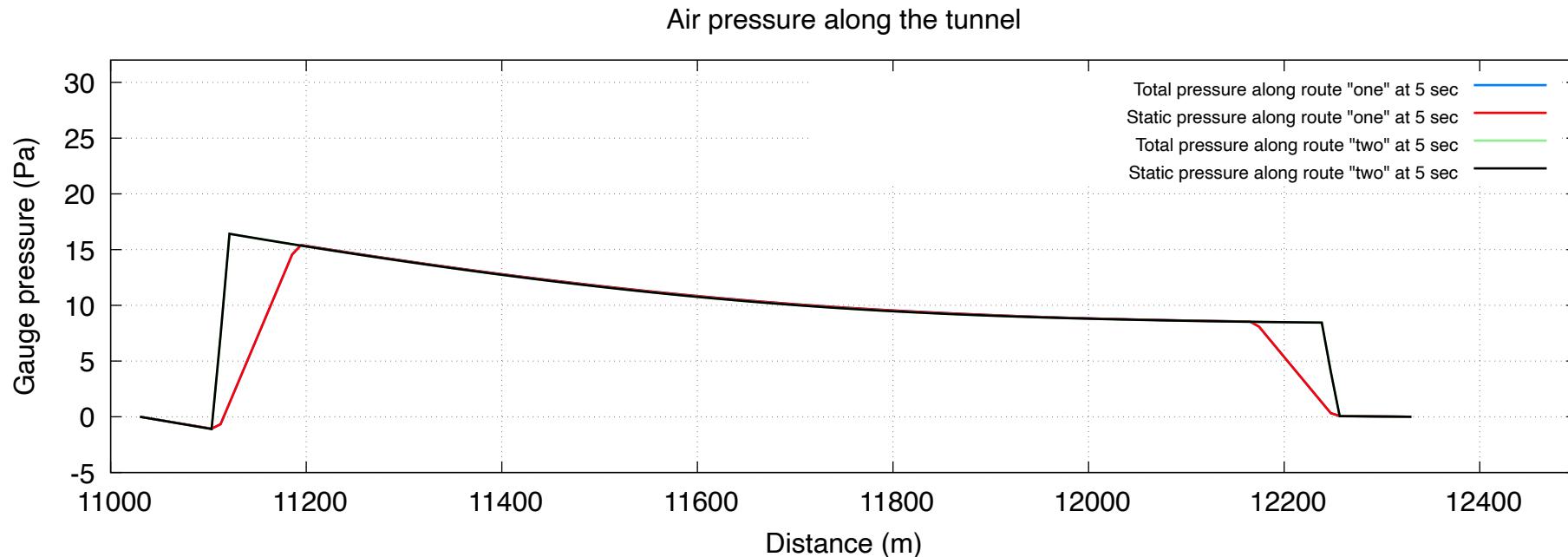


Air pressure along the tunnel

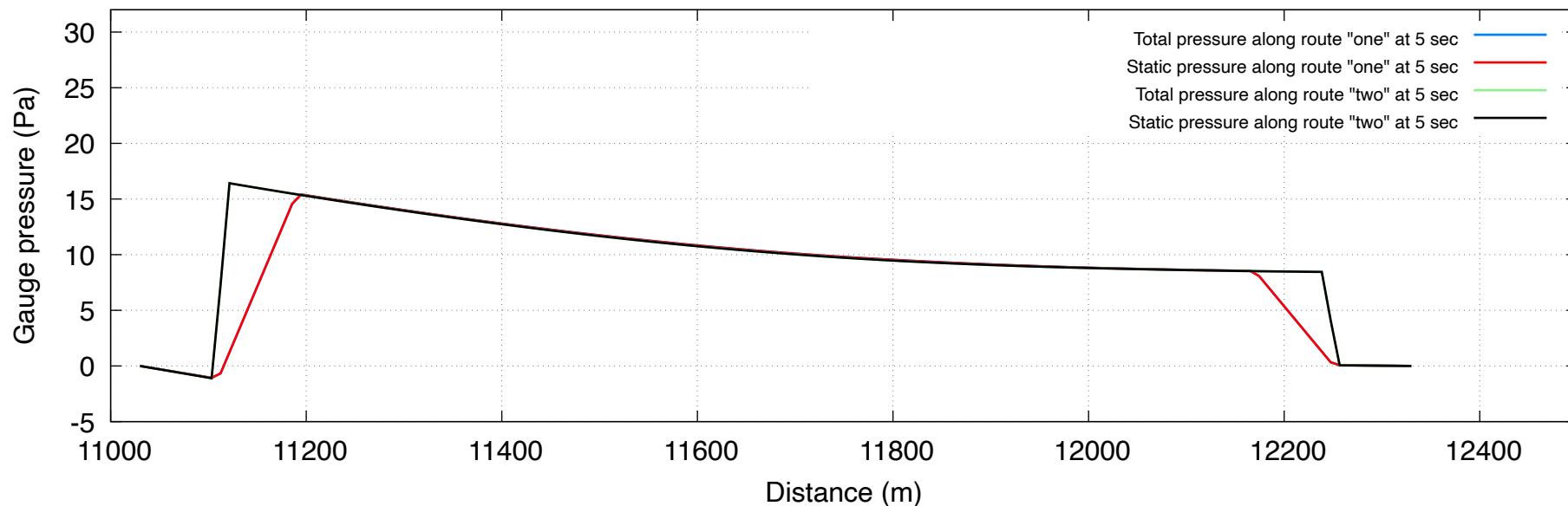


Air velocity along the tunnel

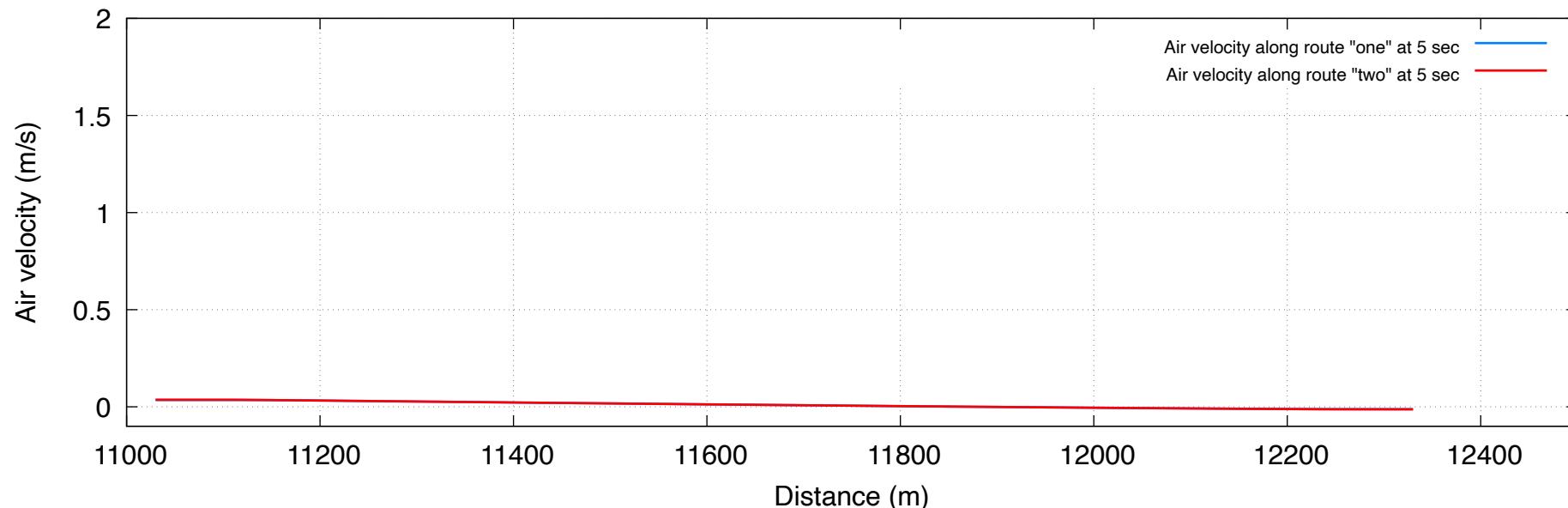




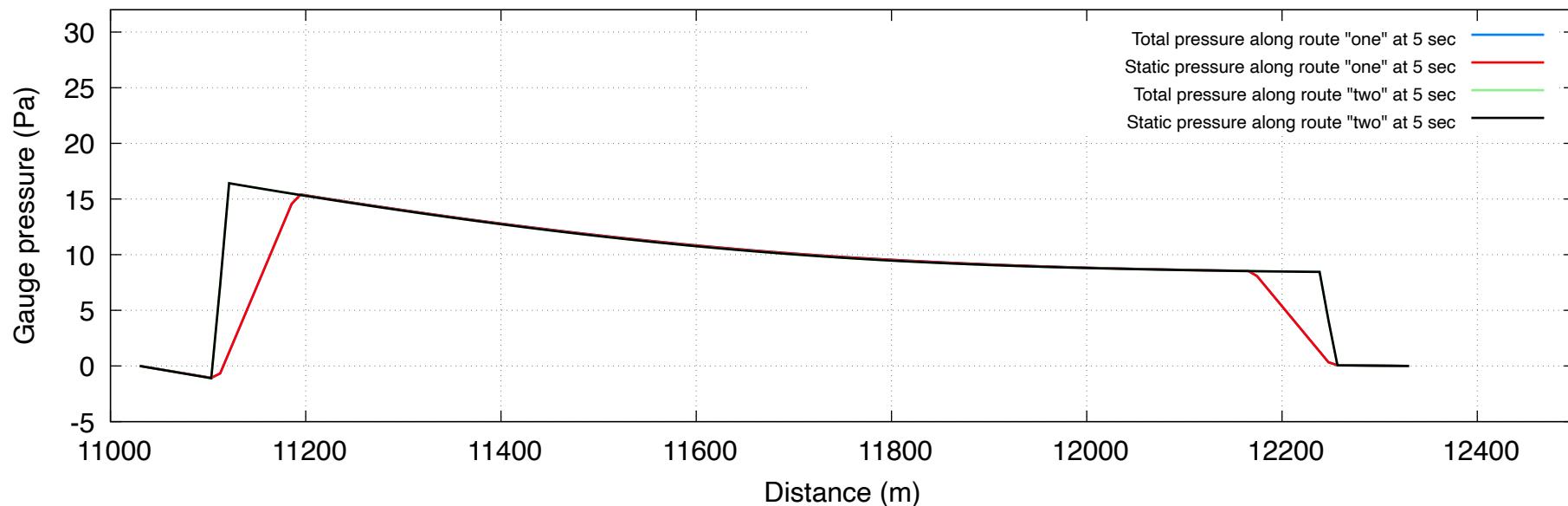
Air pressure along the tunnel



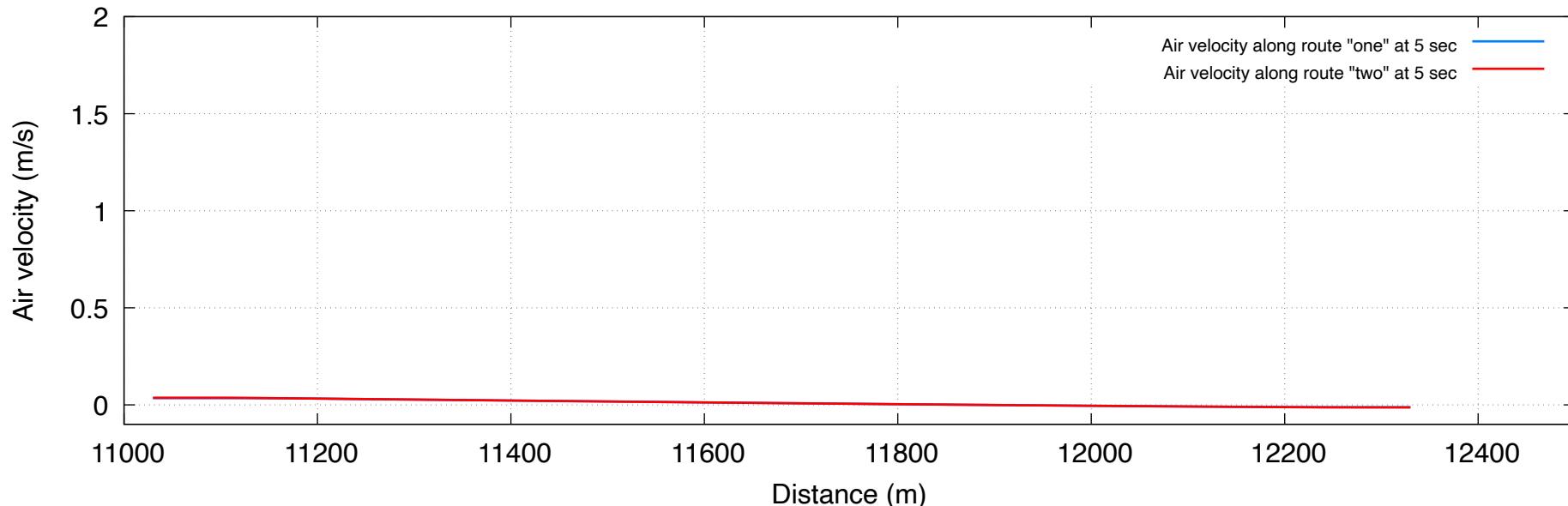
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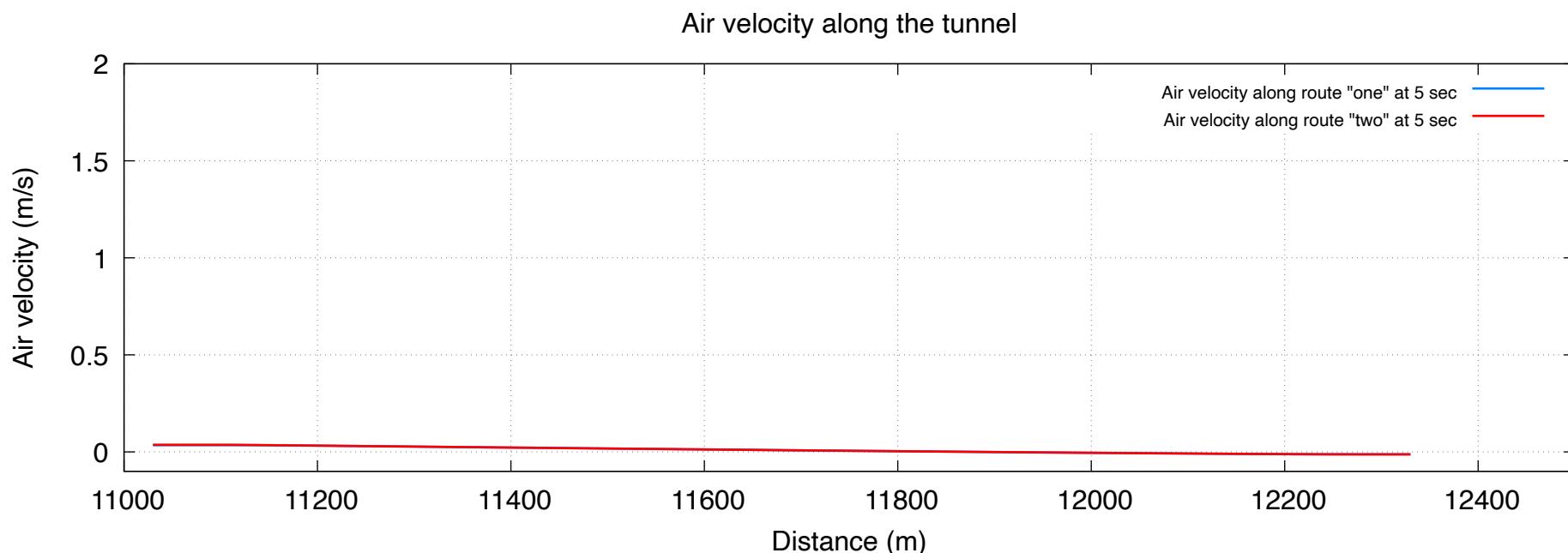
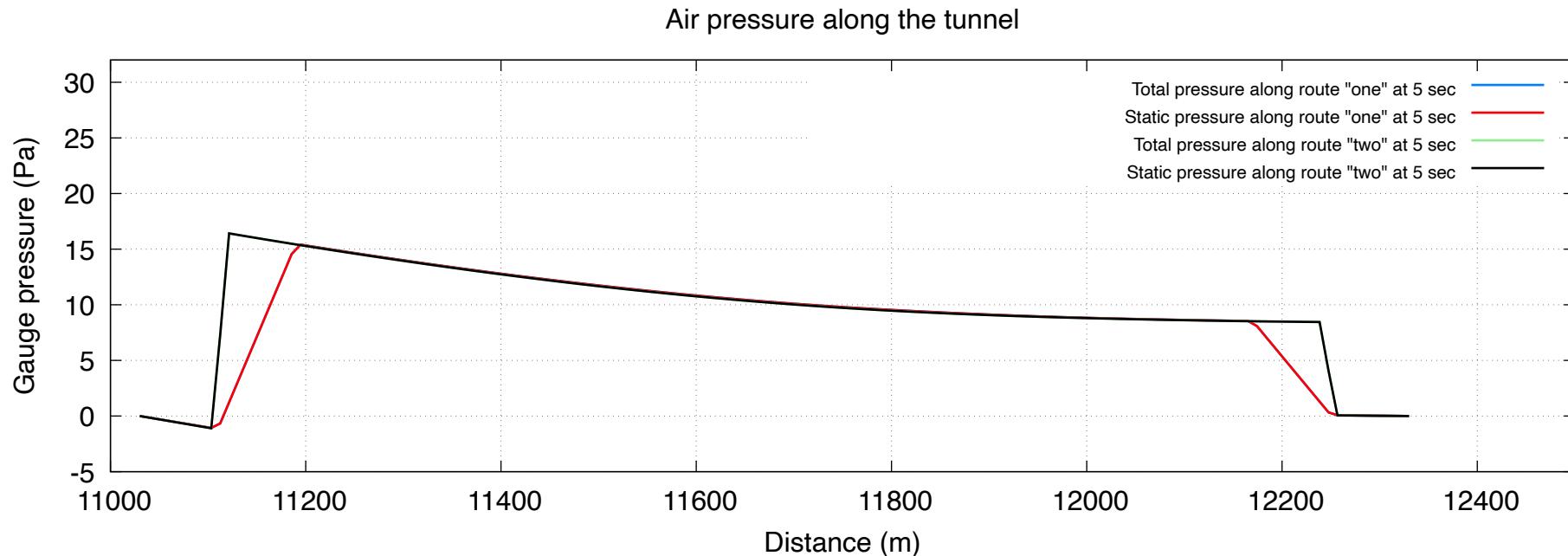


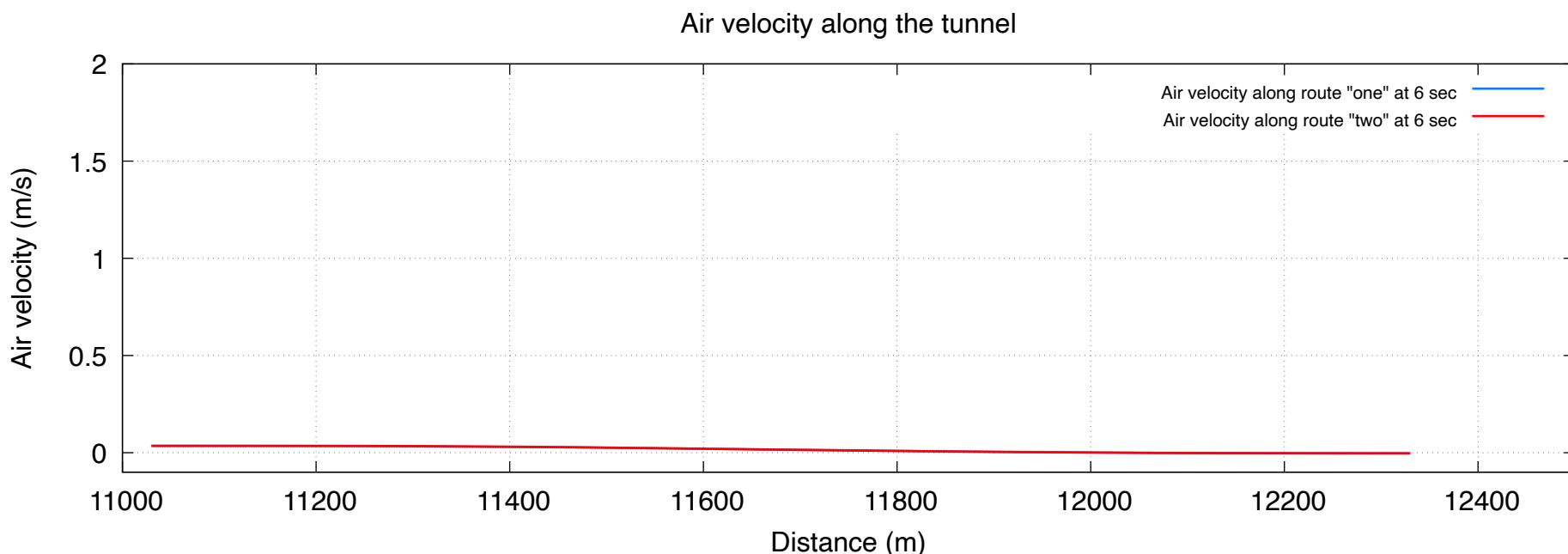
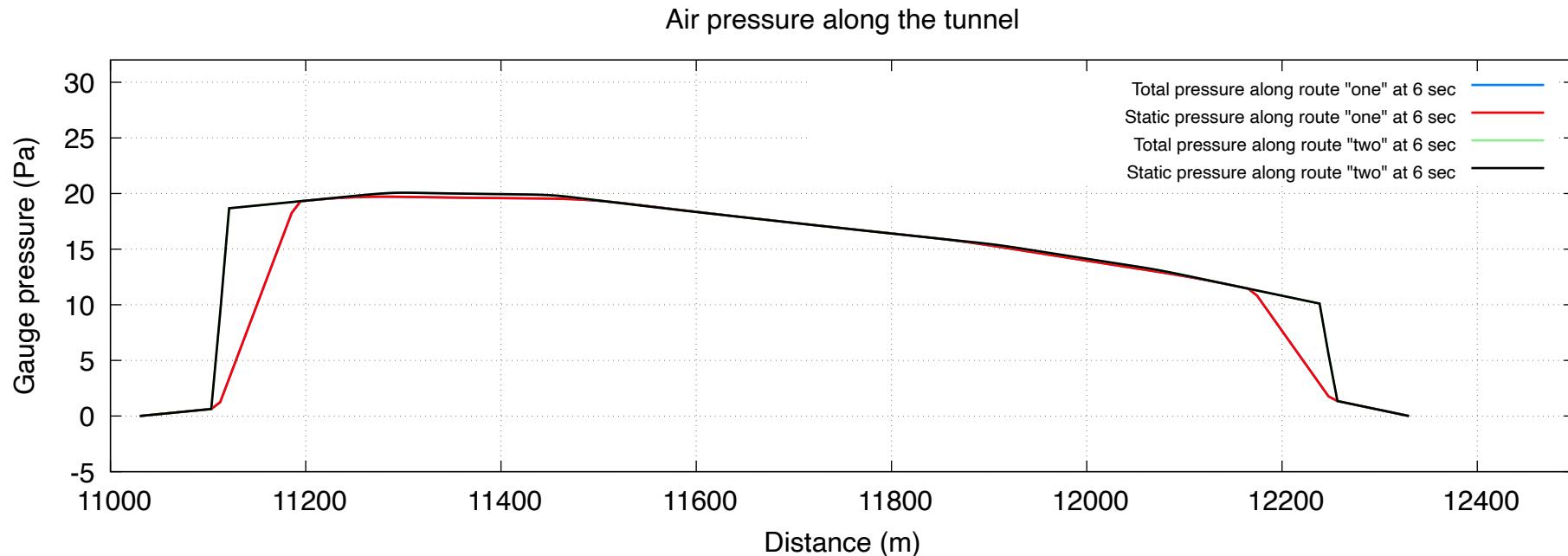
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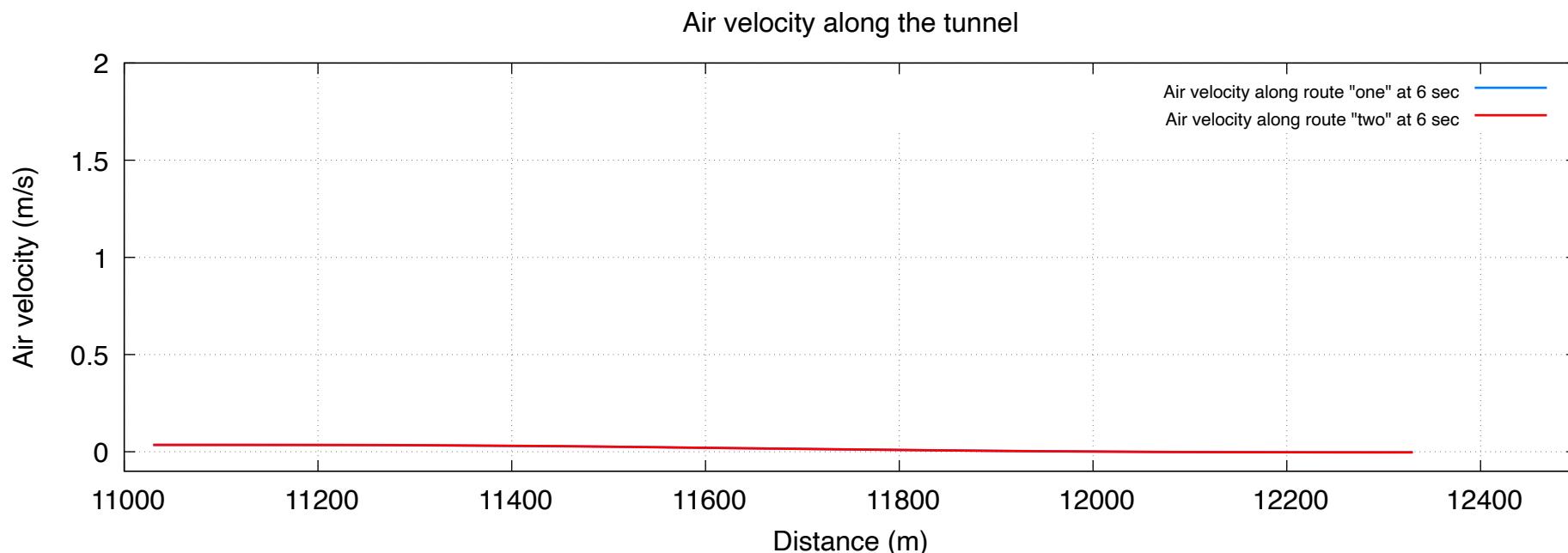
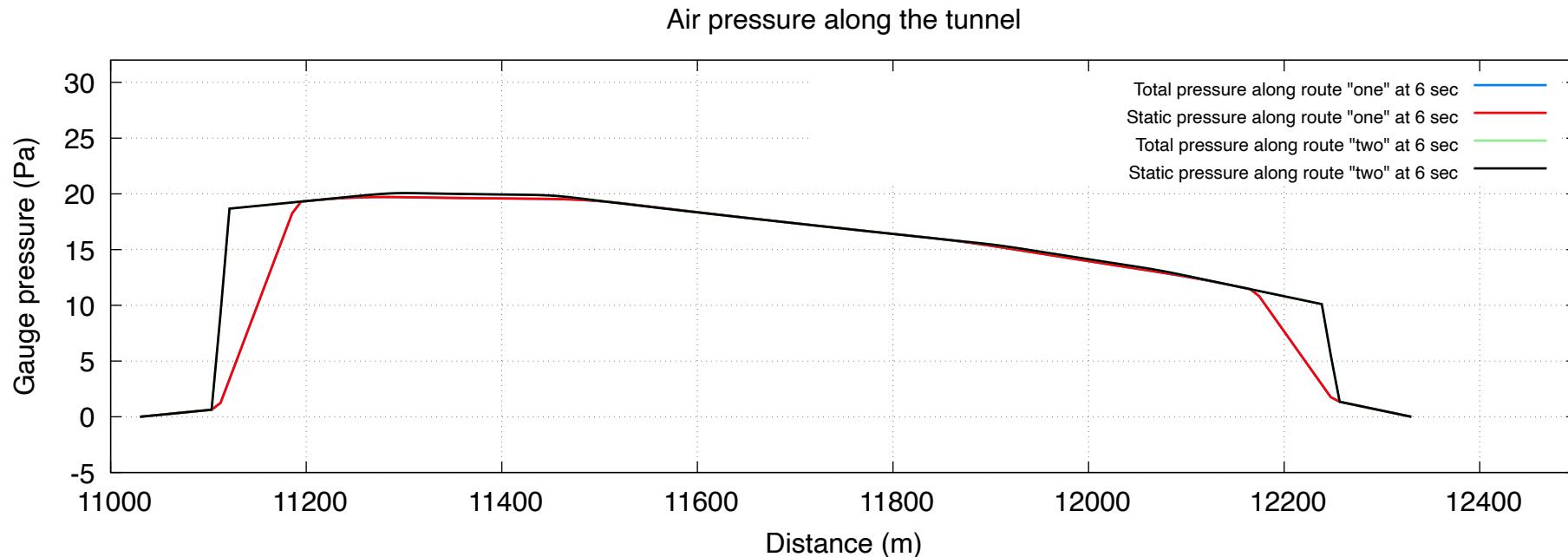


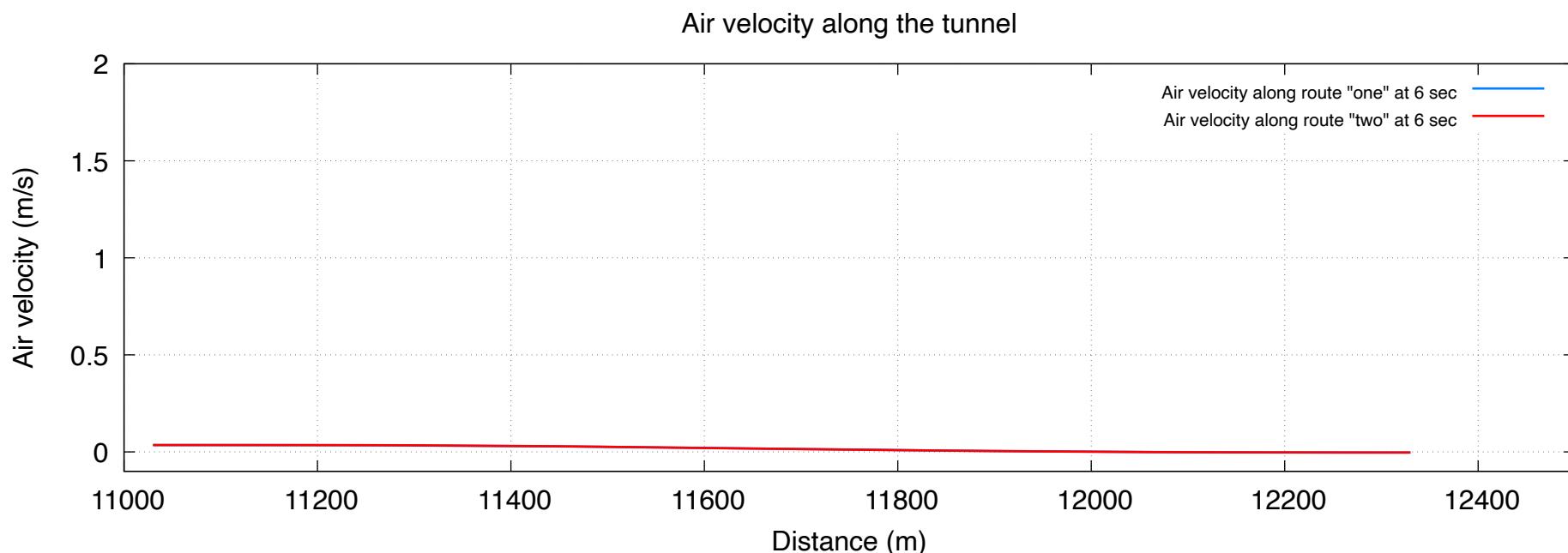
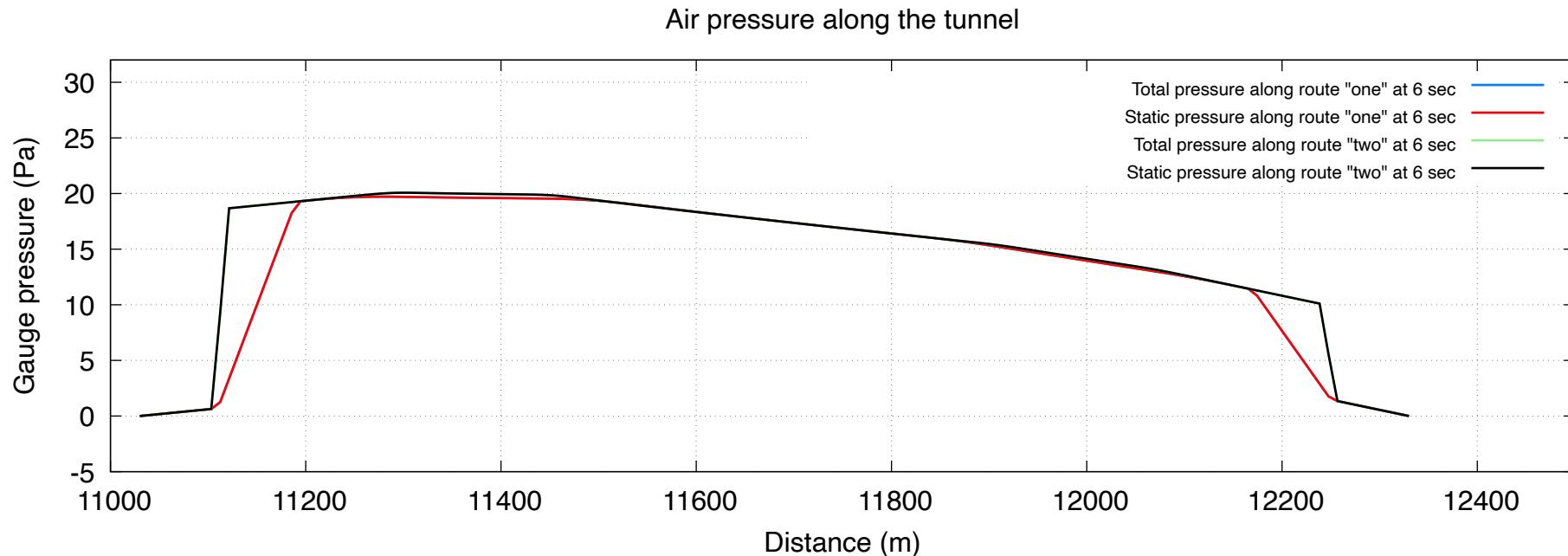
Air velocity along the tunnel

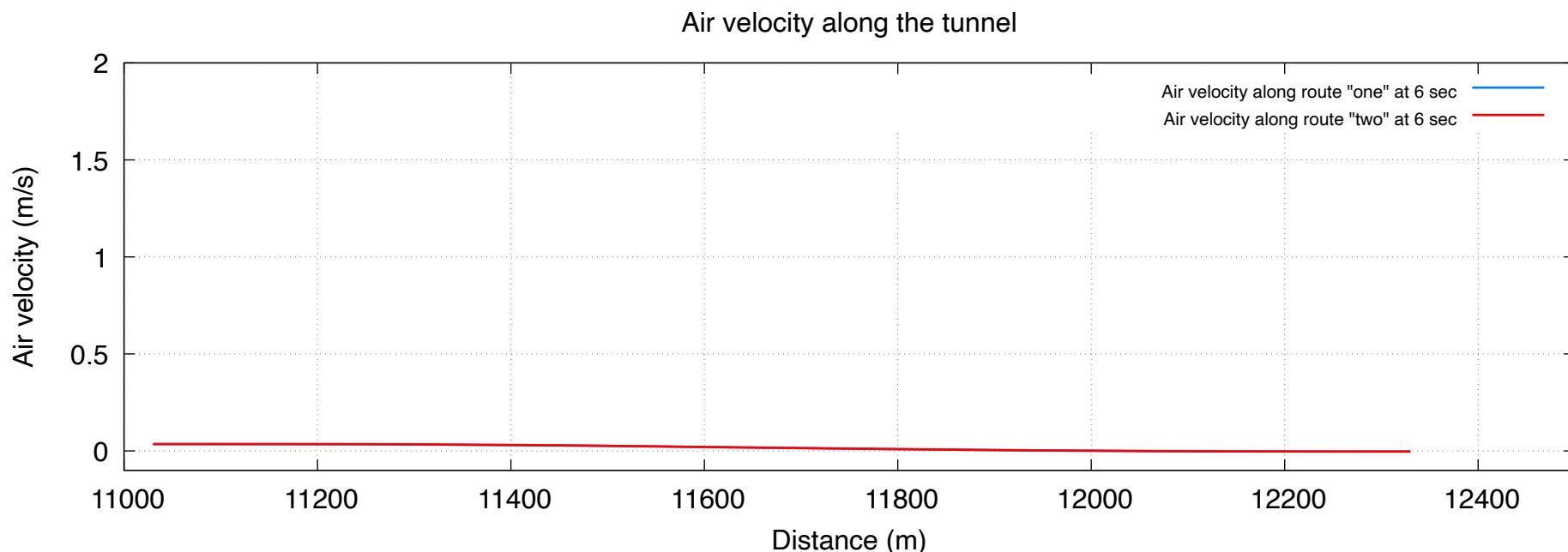
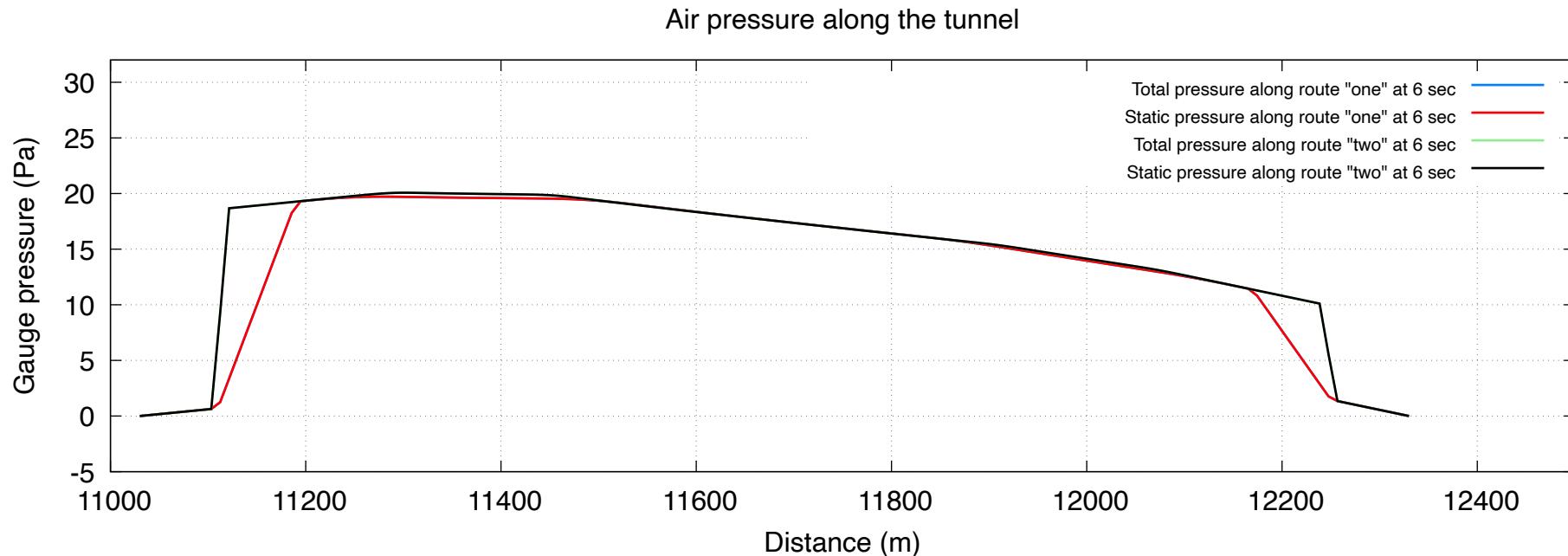


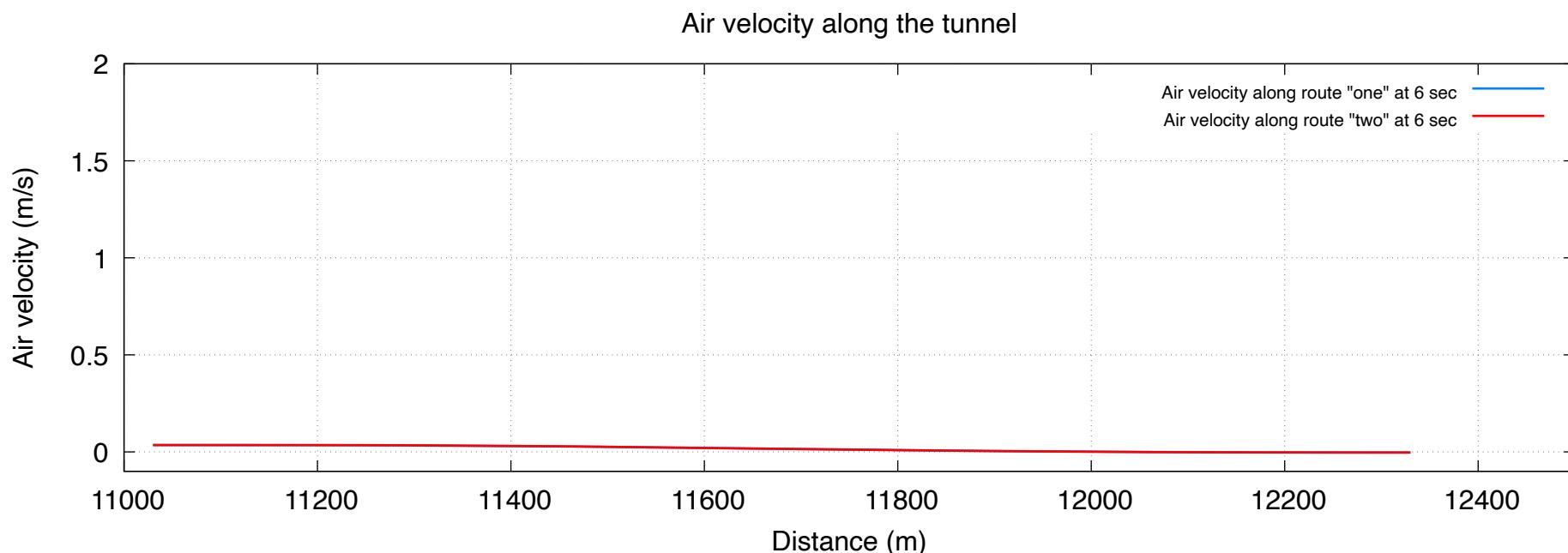
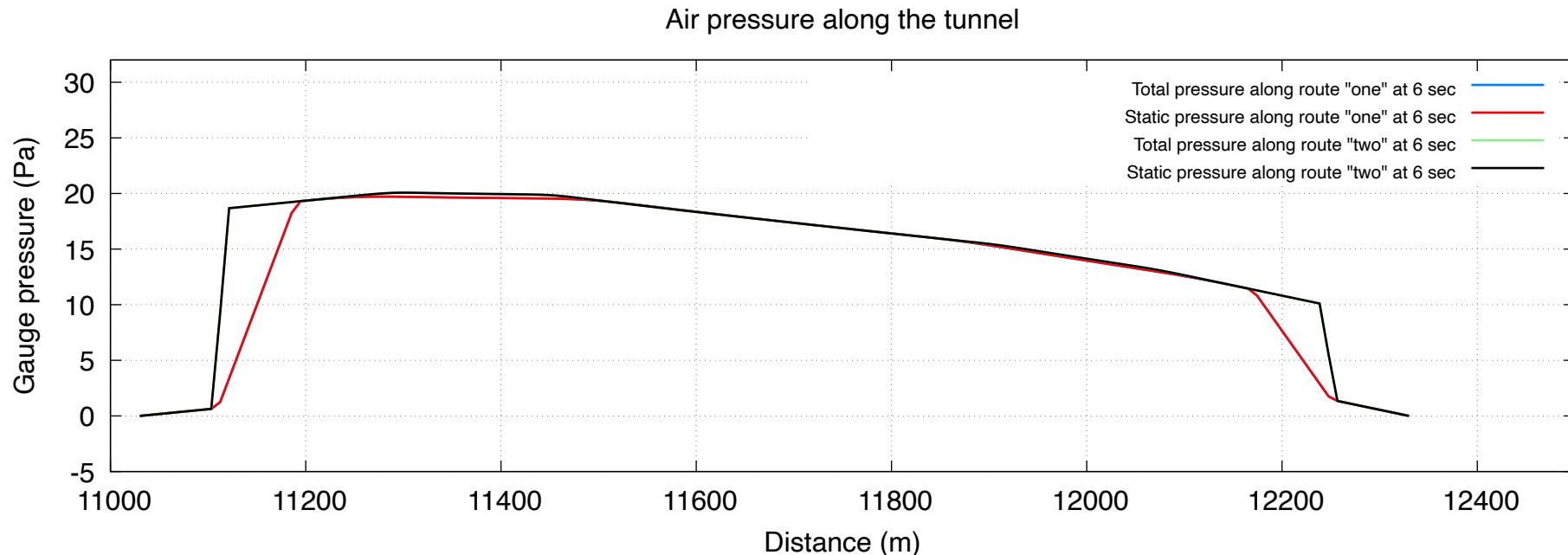


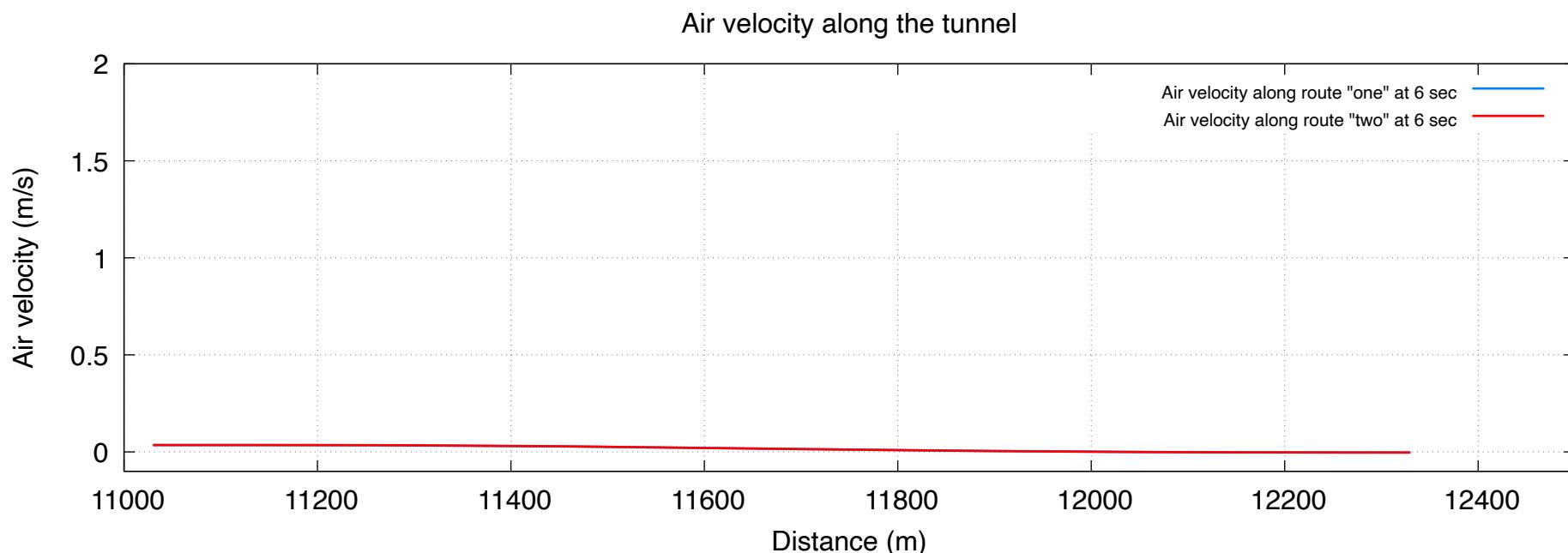
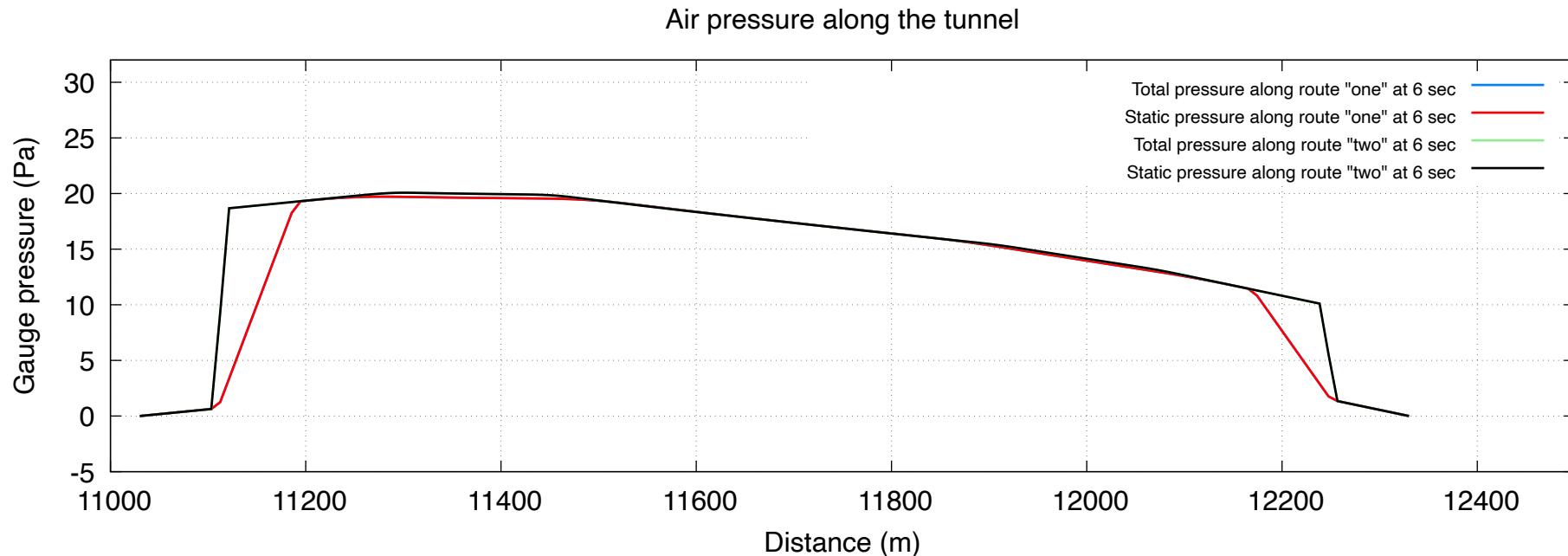


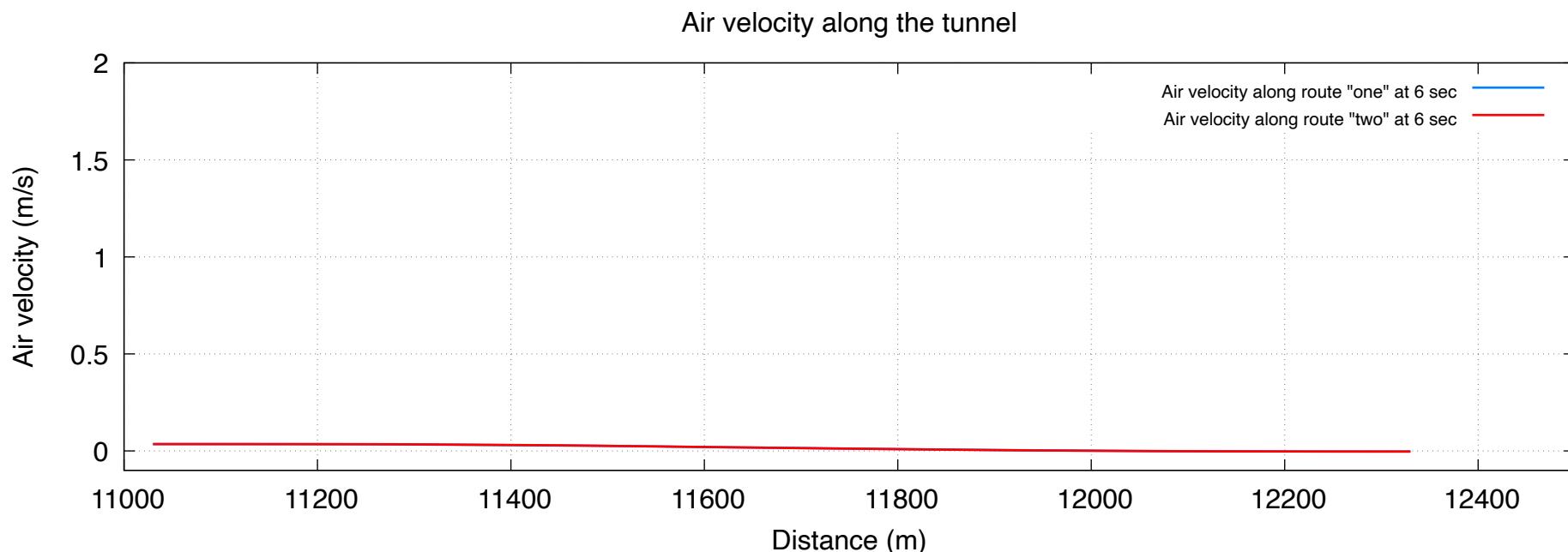
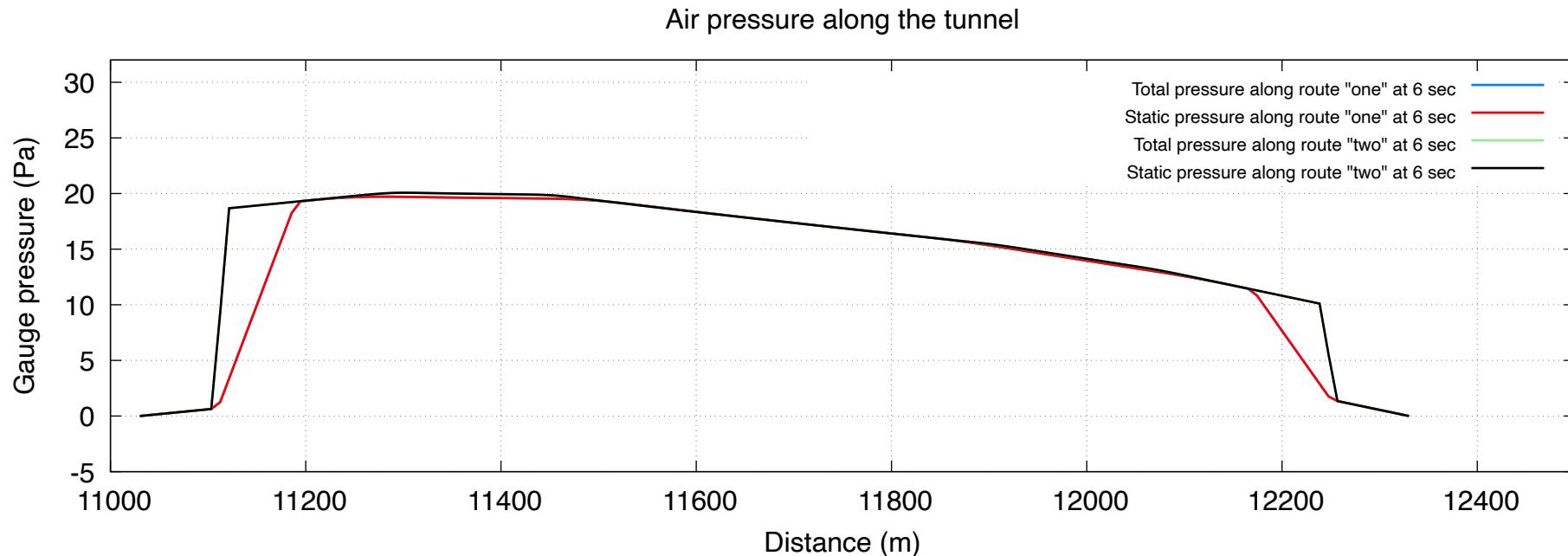


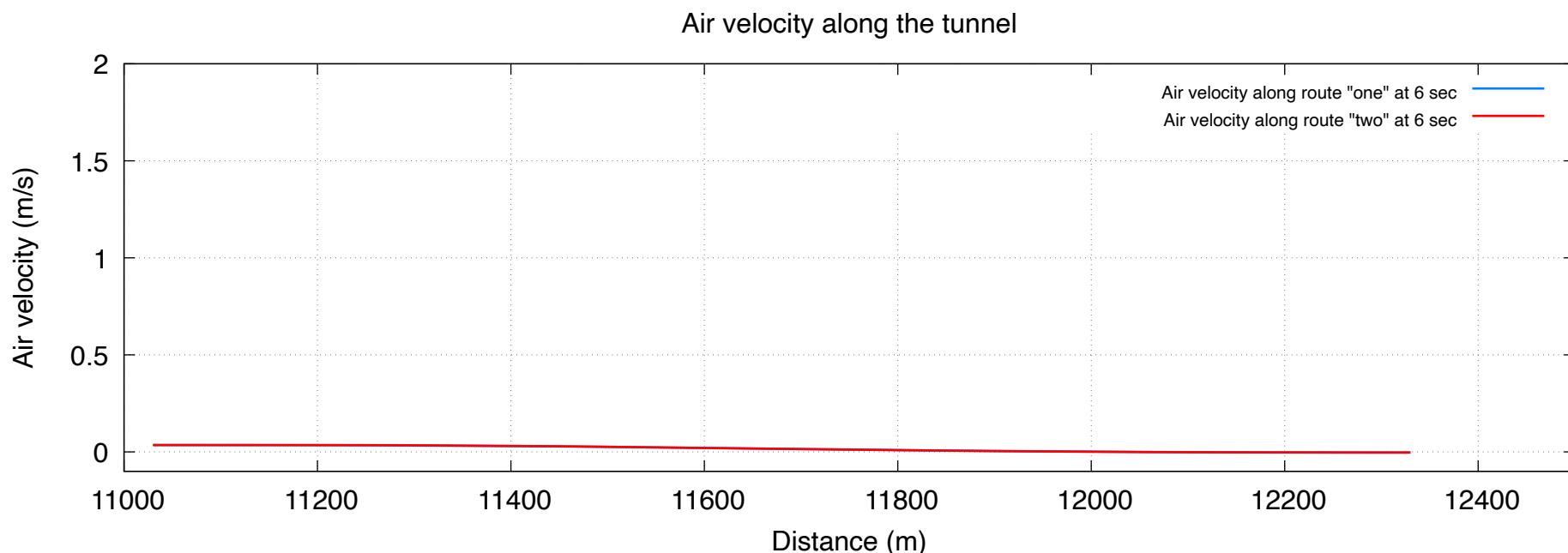
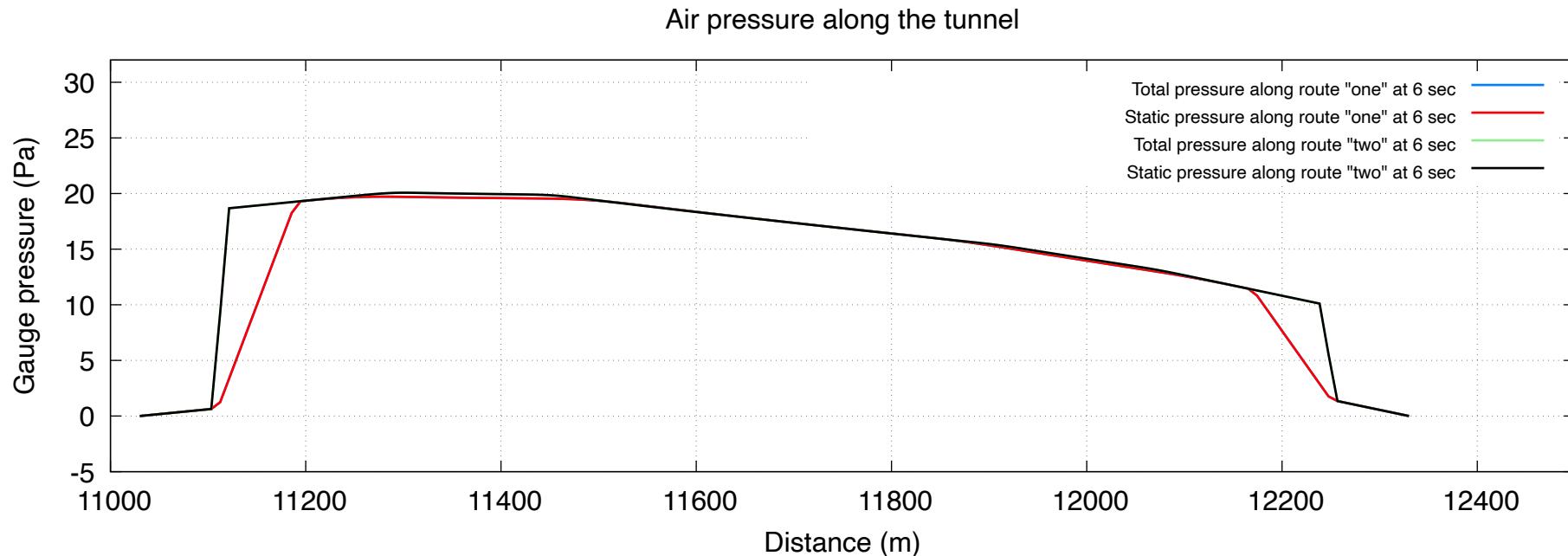


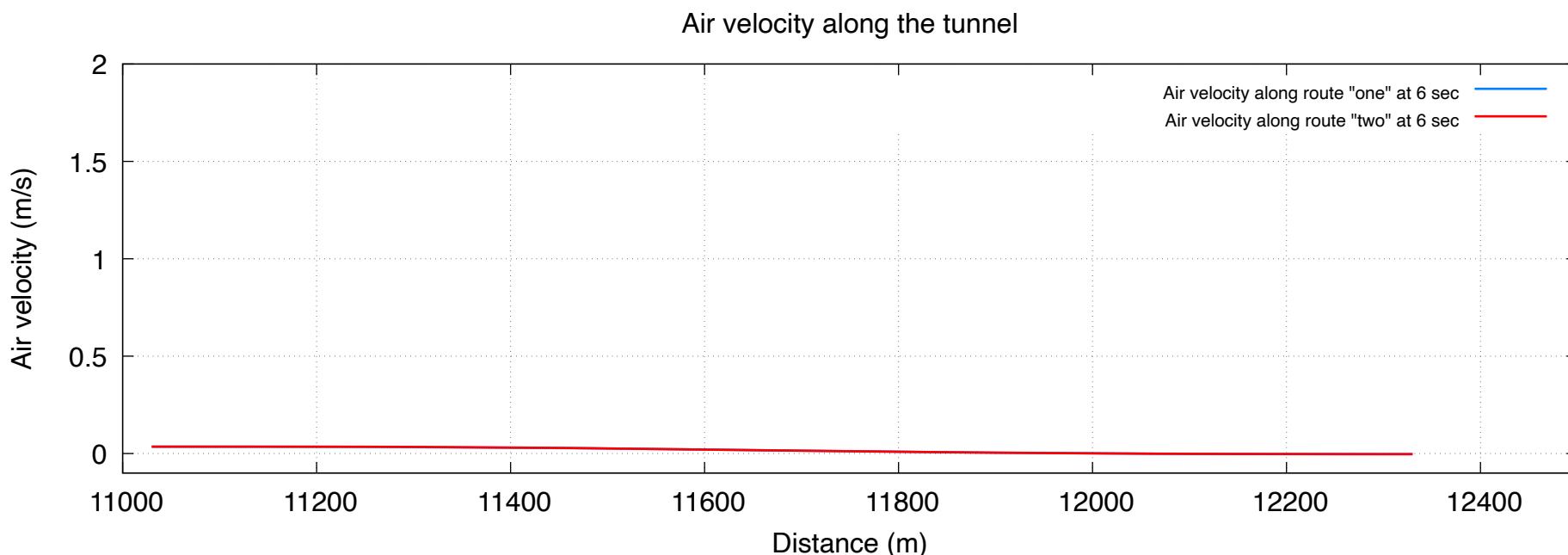
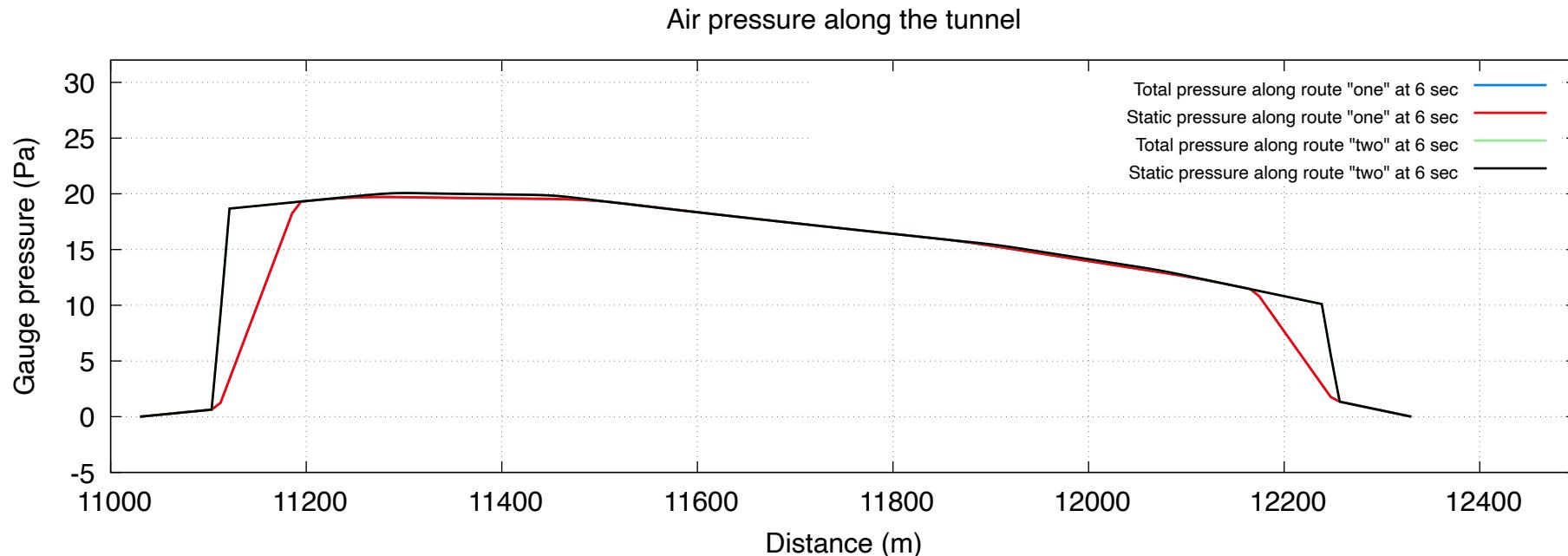


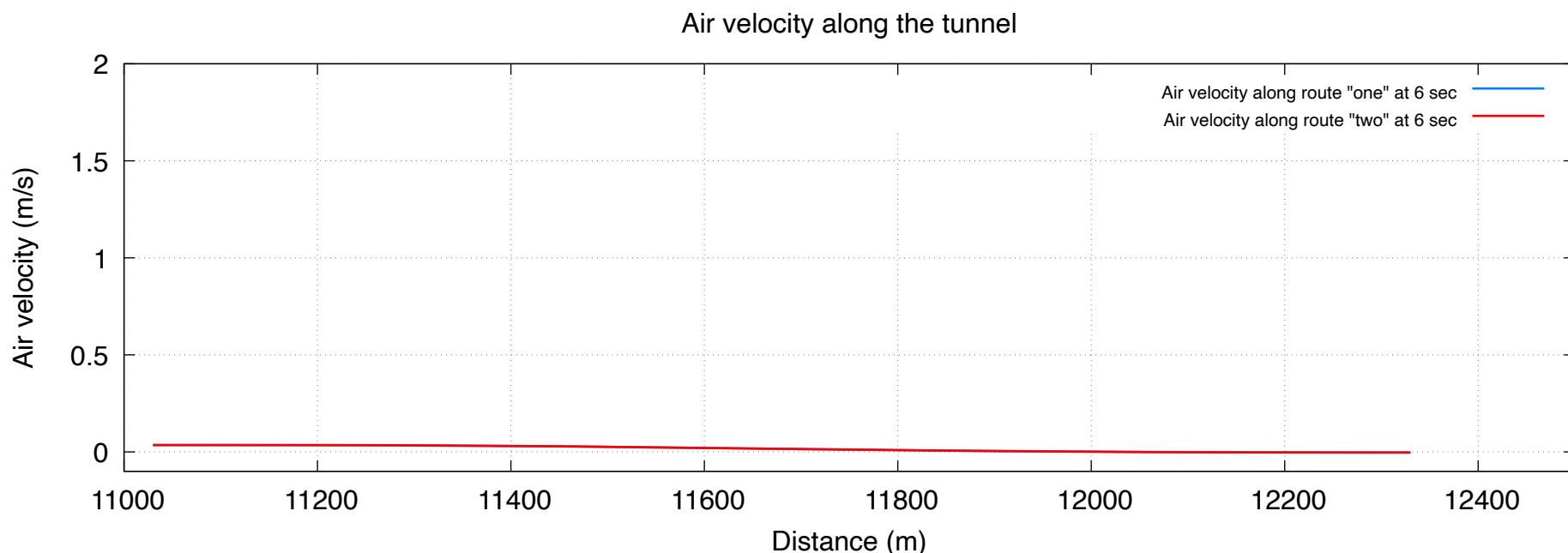
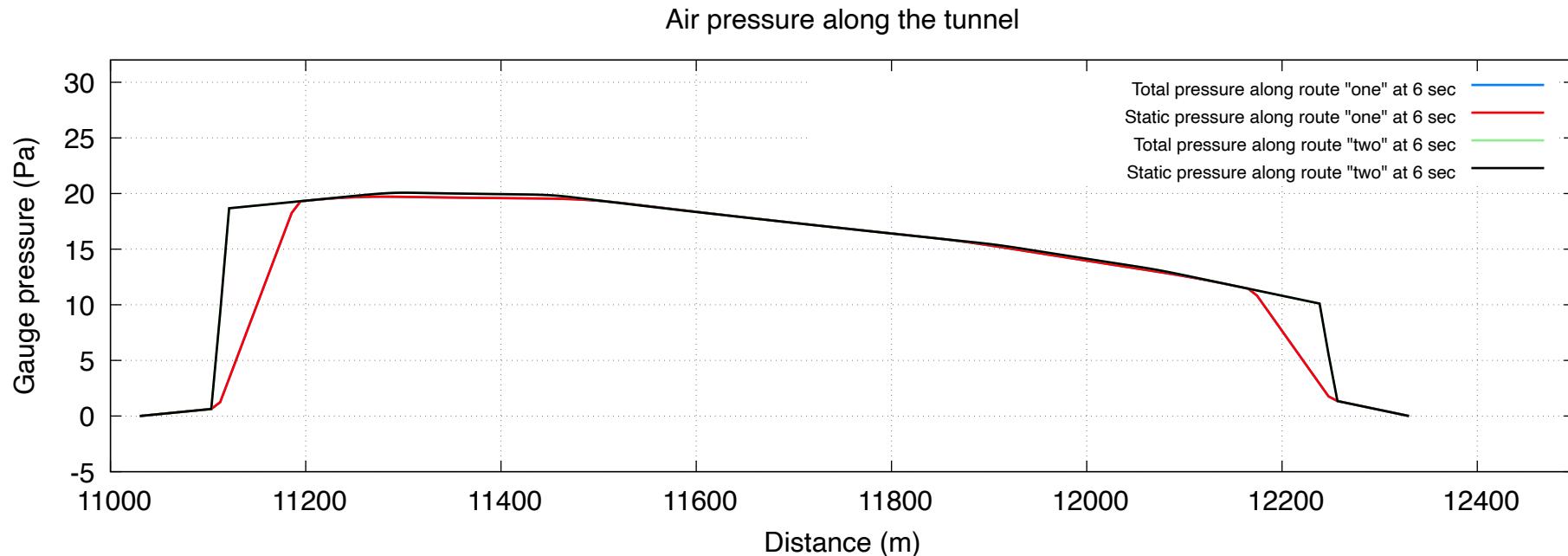


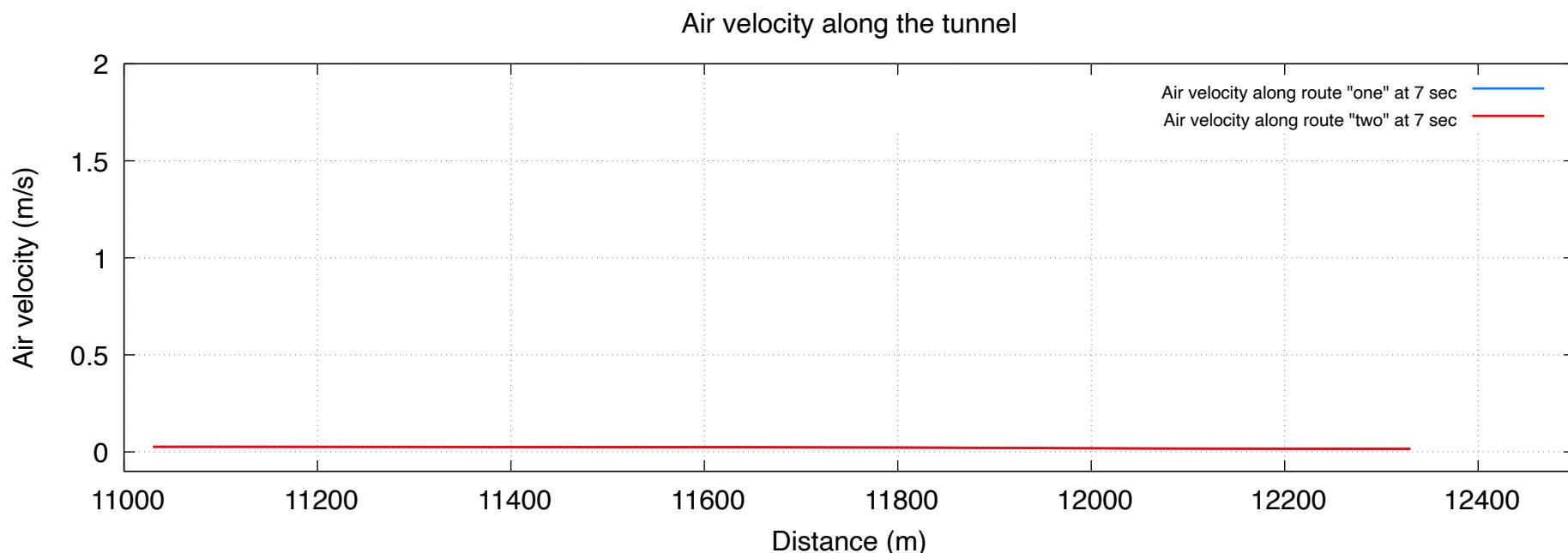
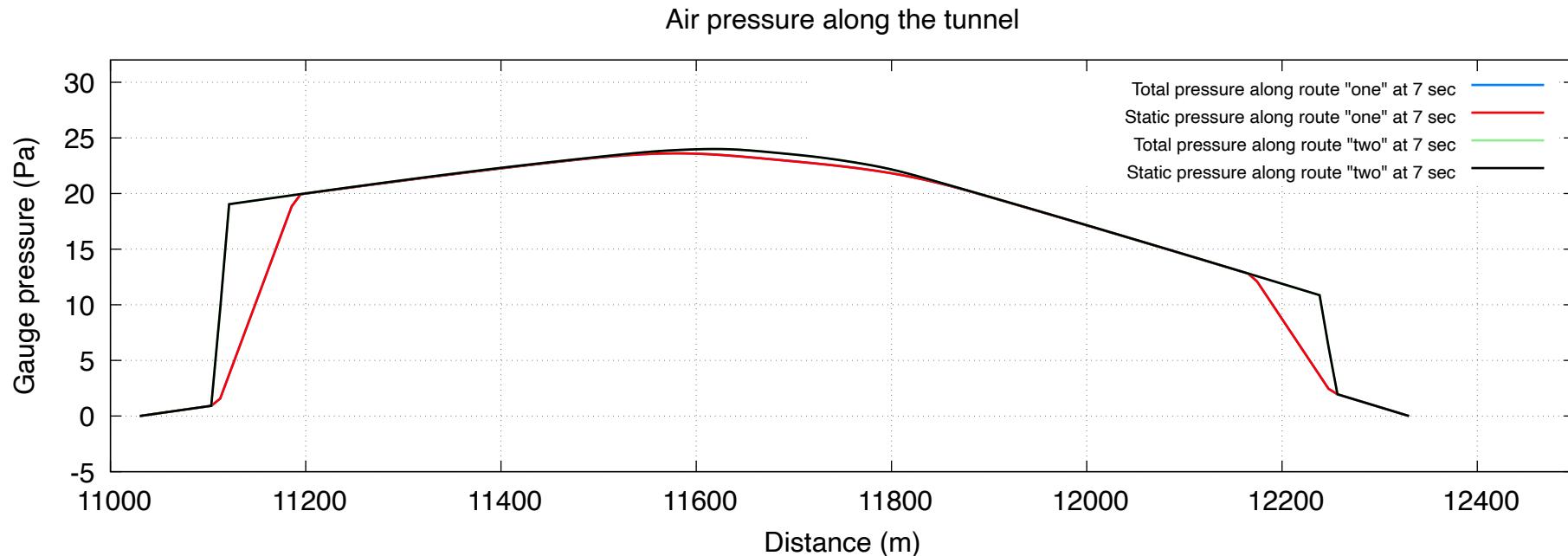


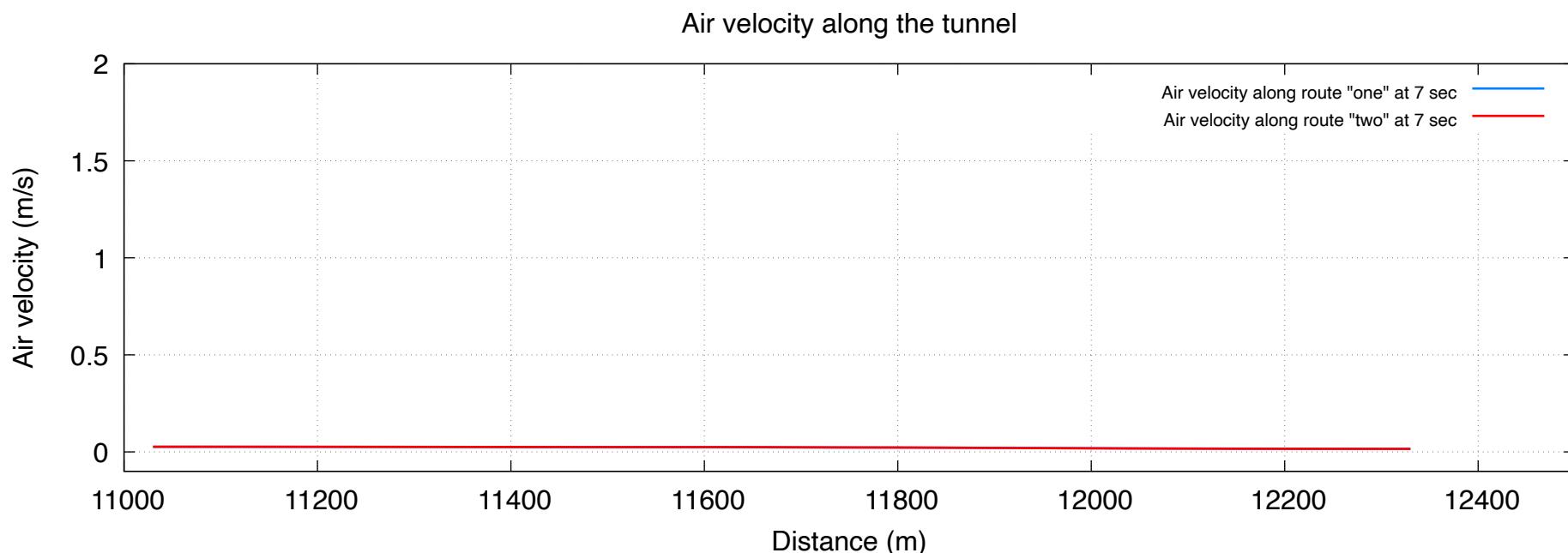
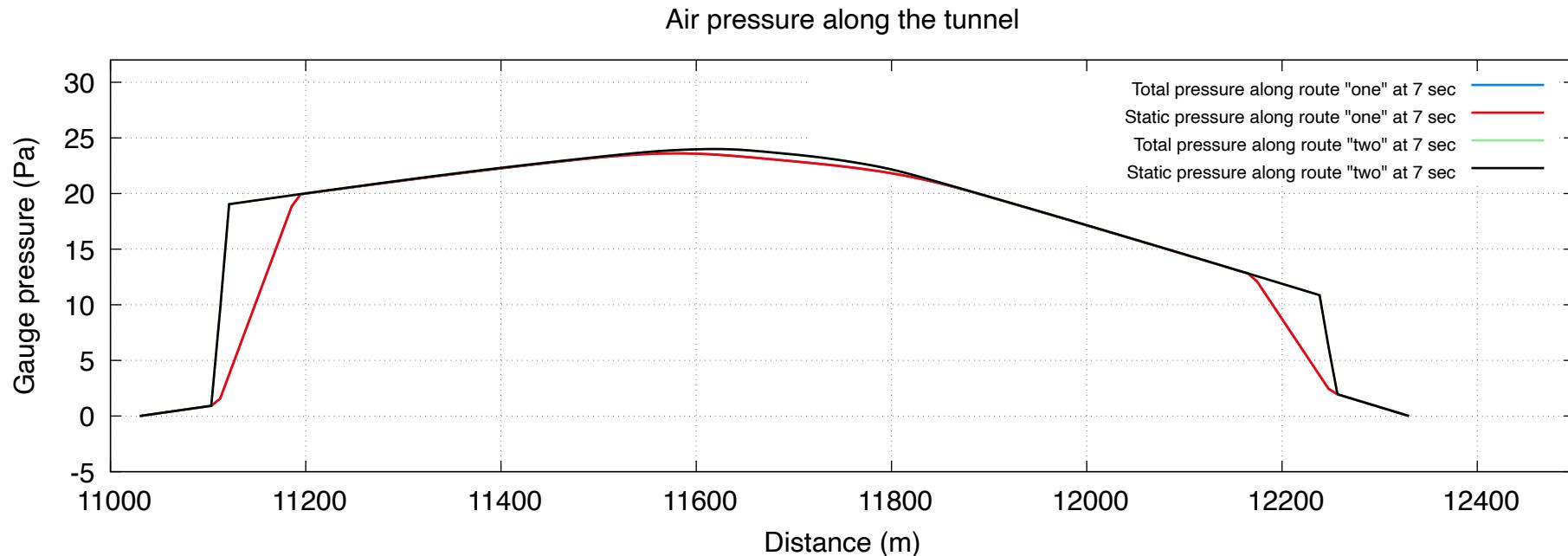


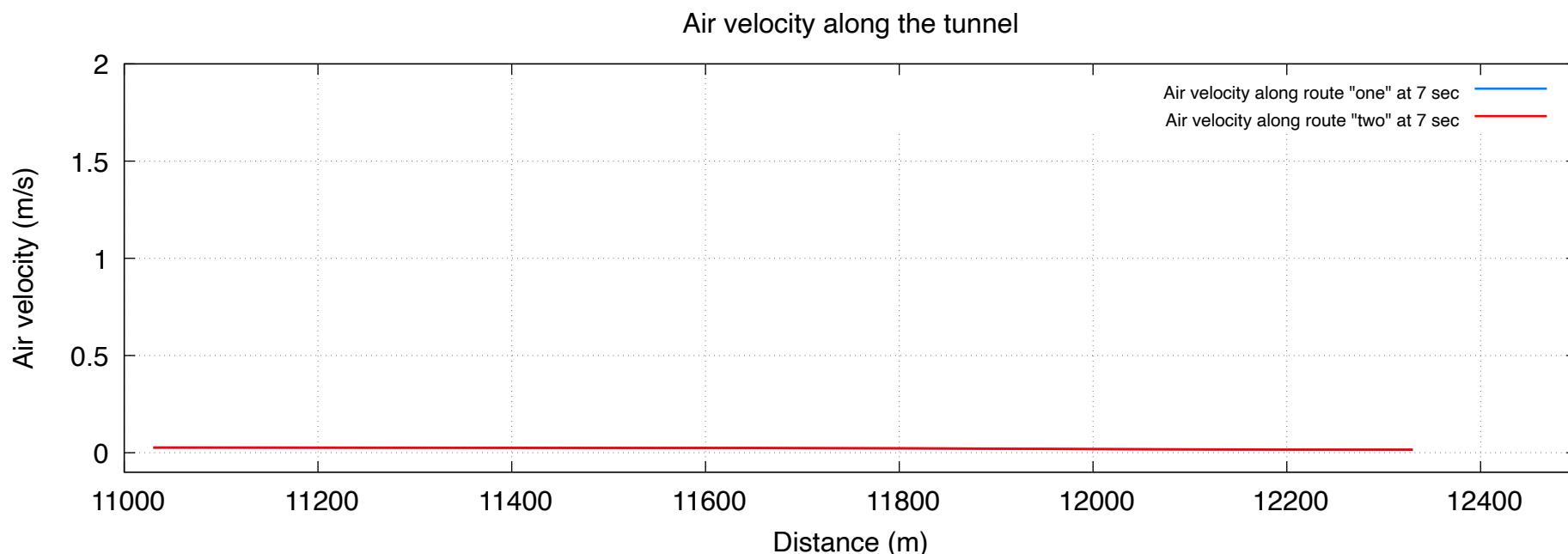
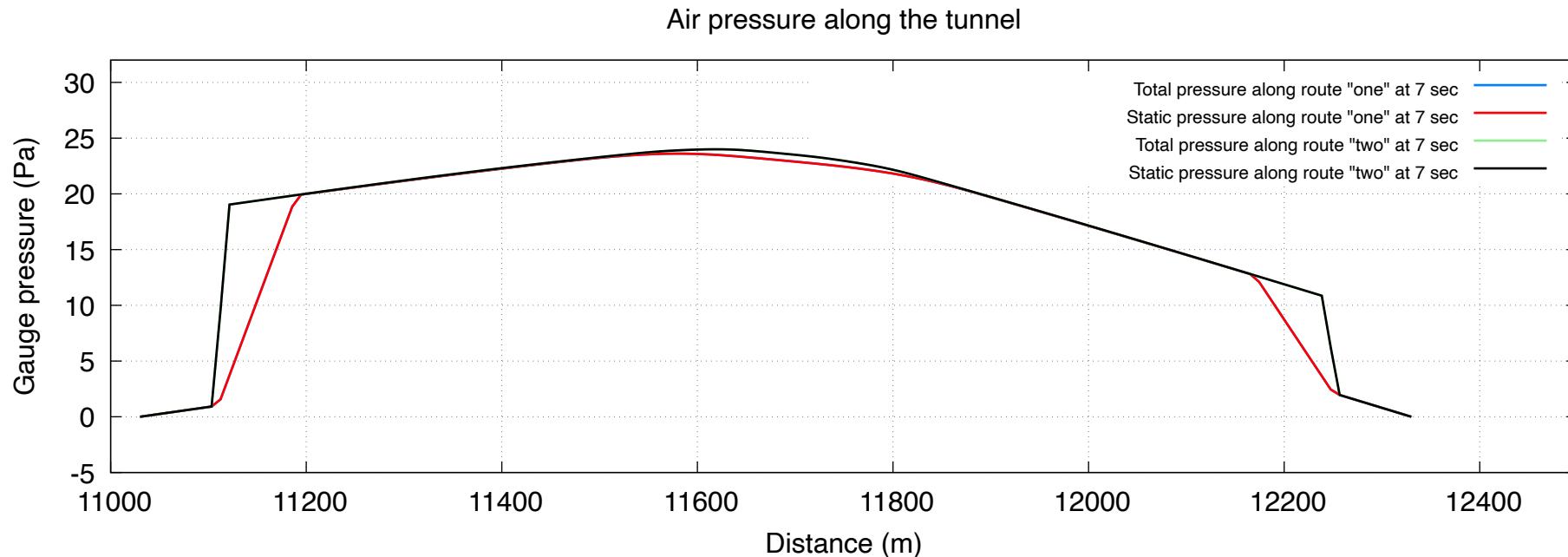


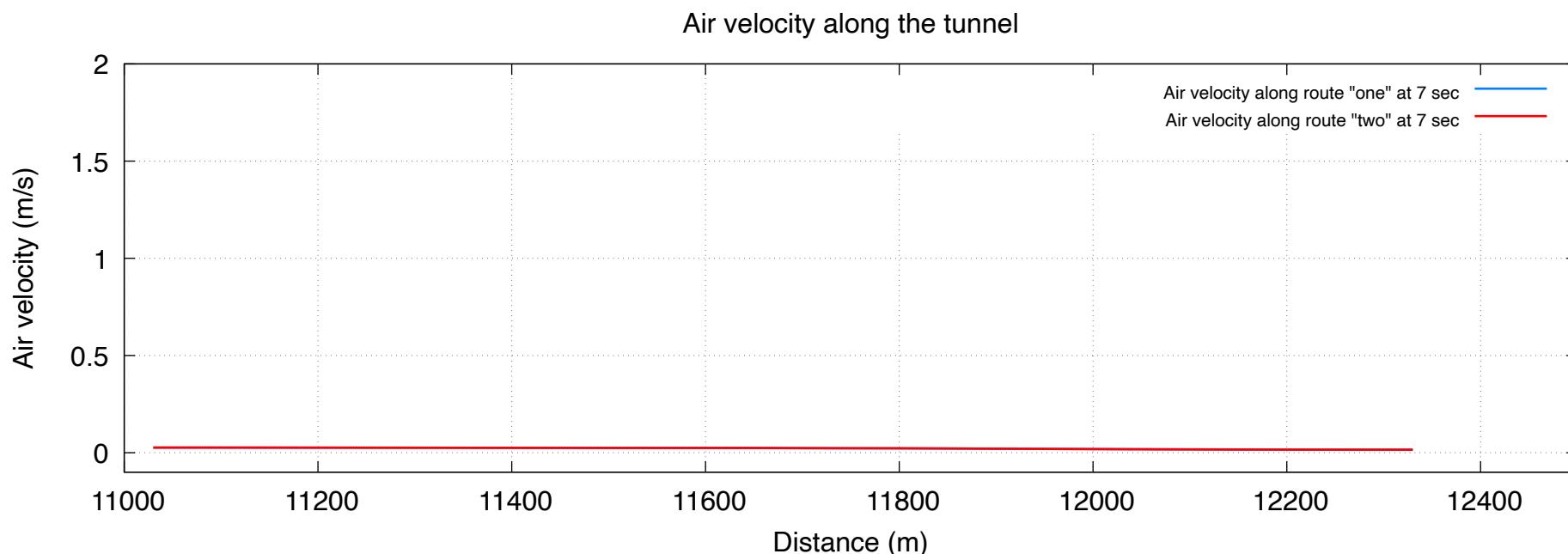
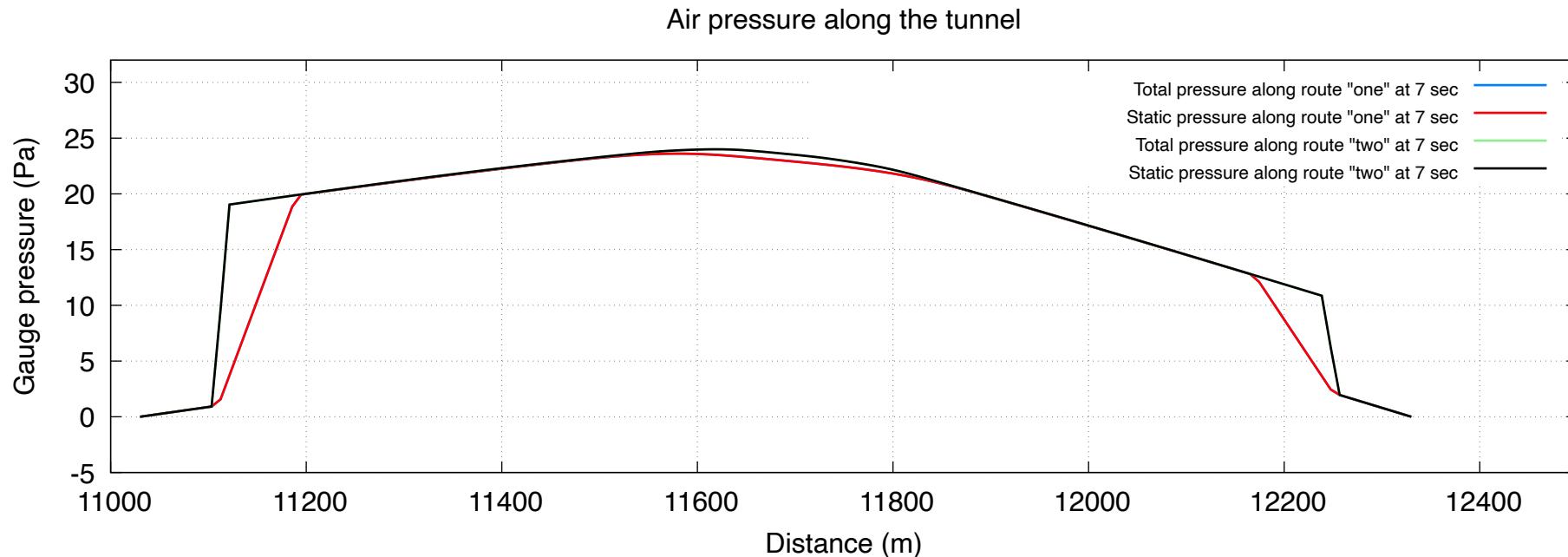


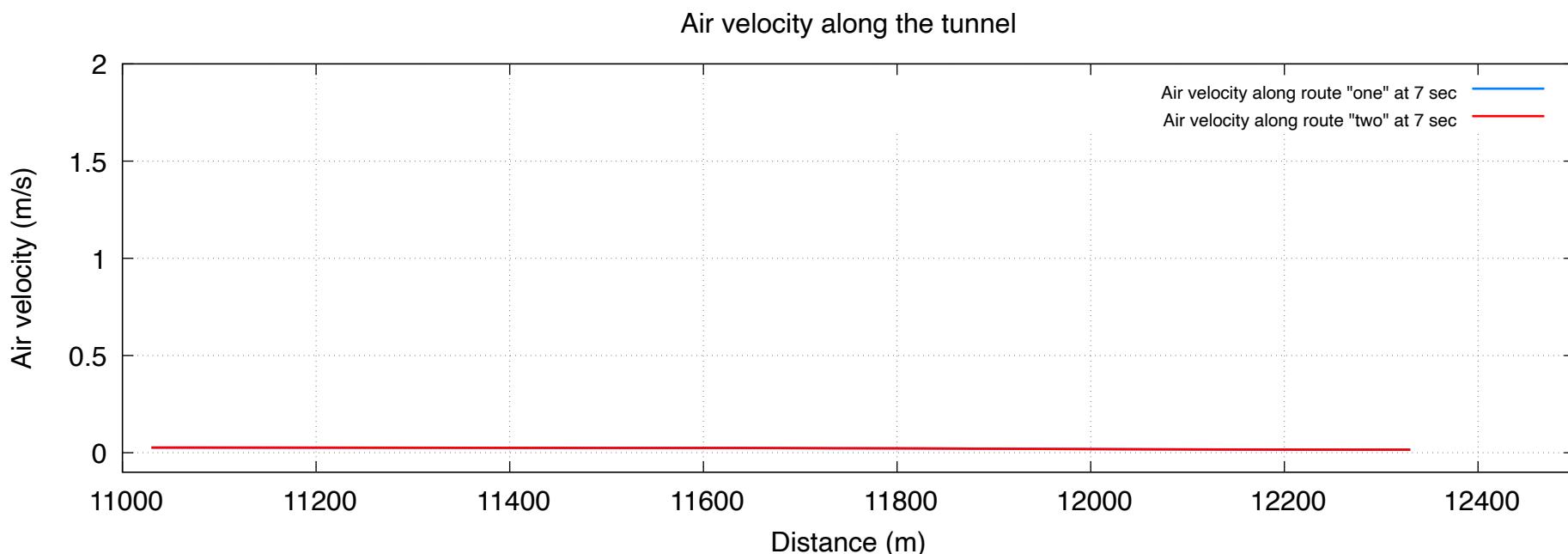
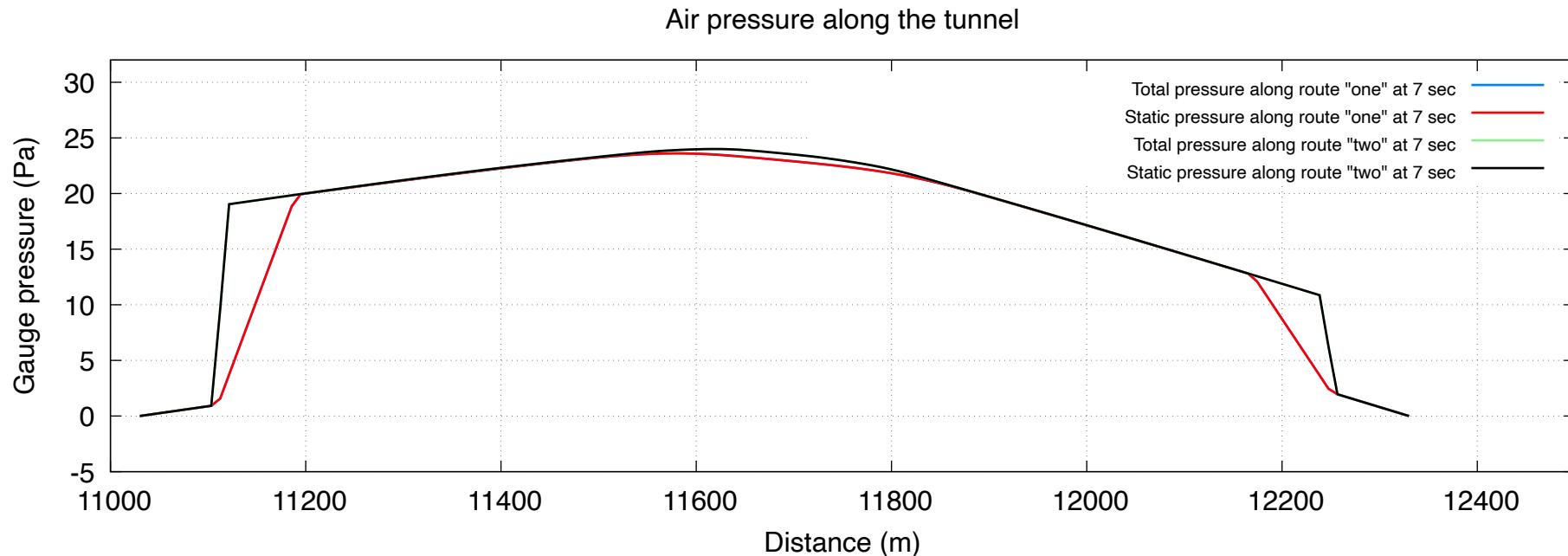


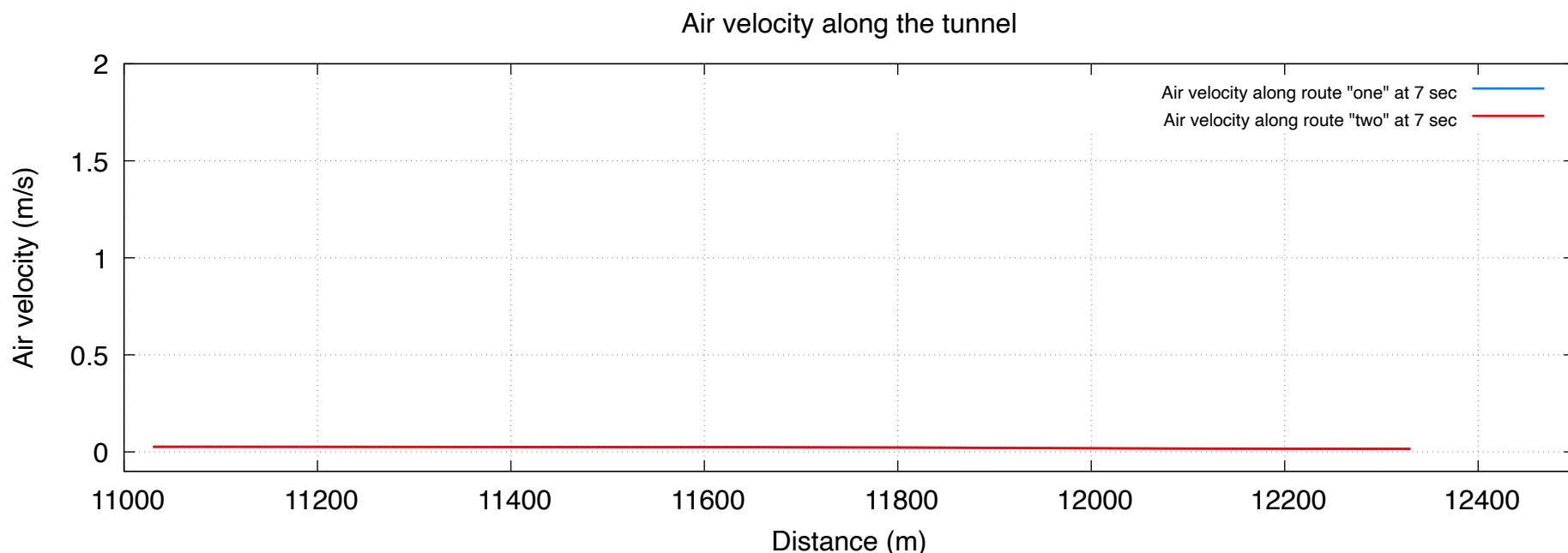
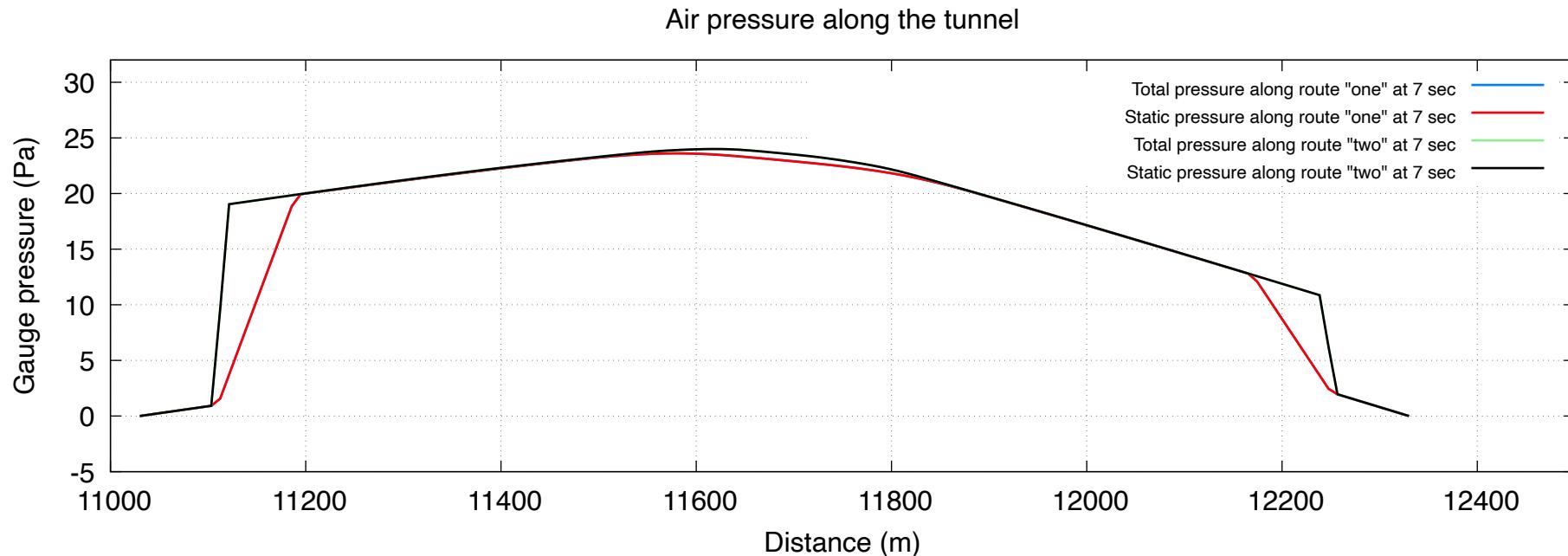


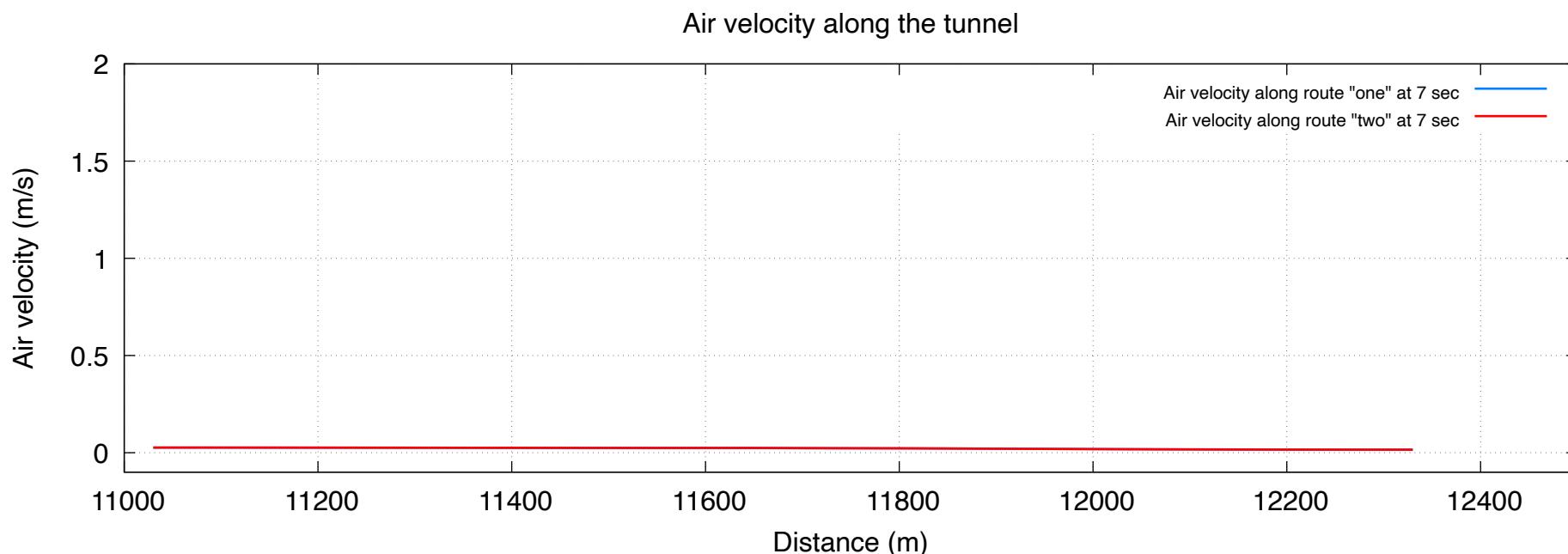
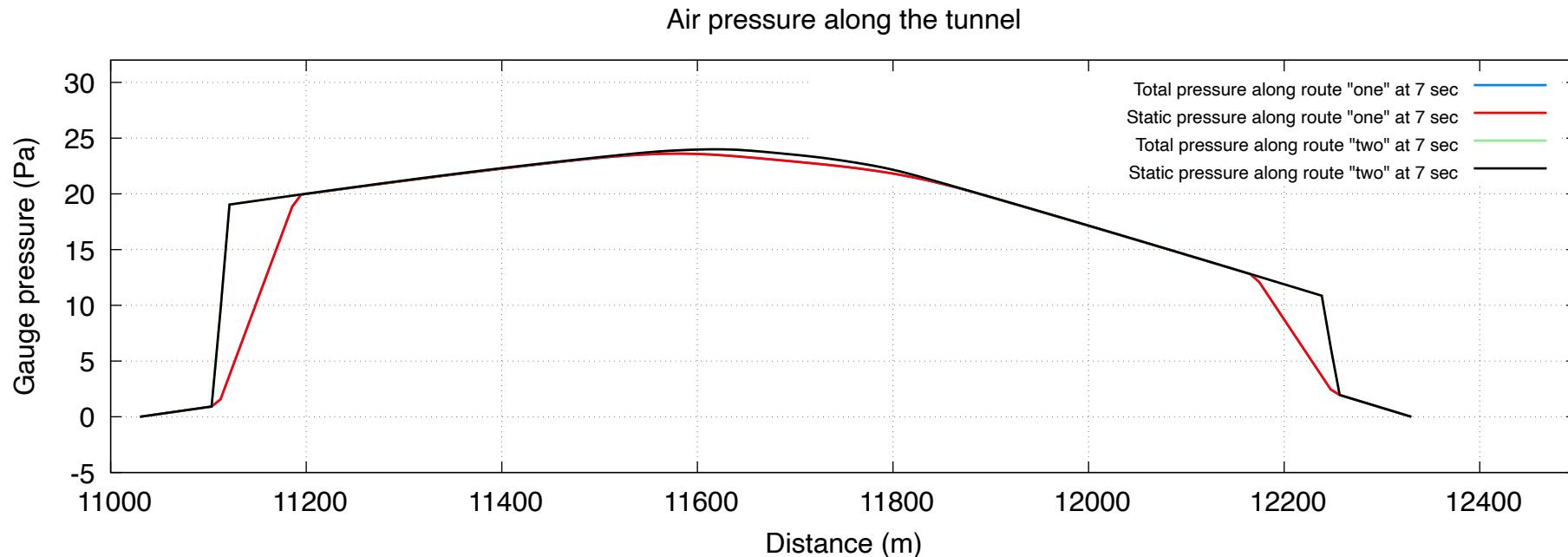


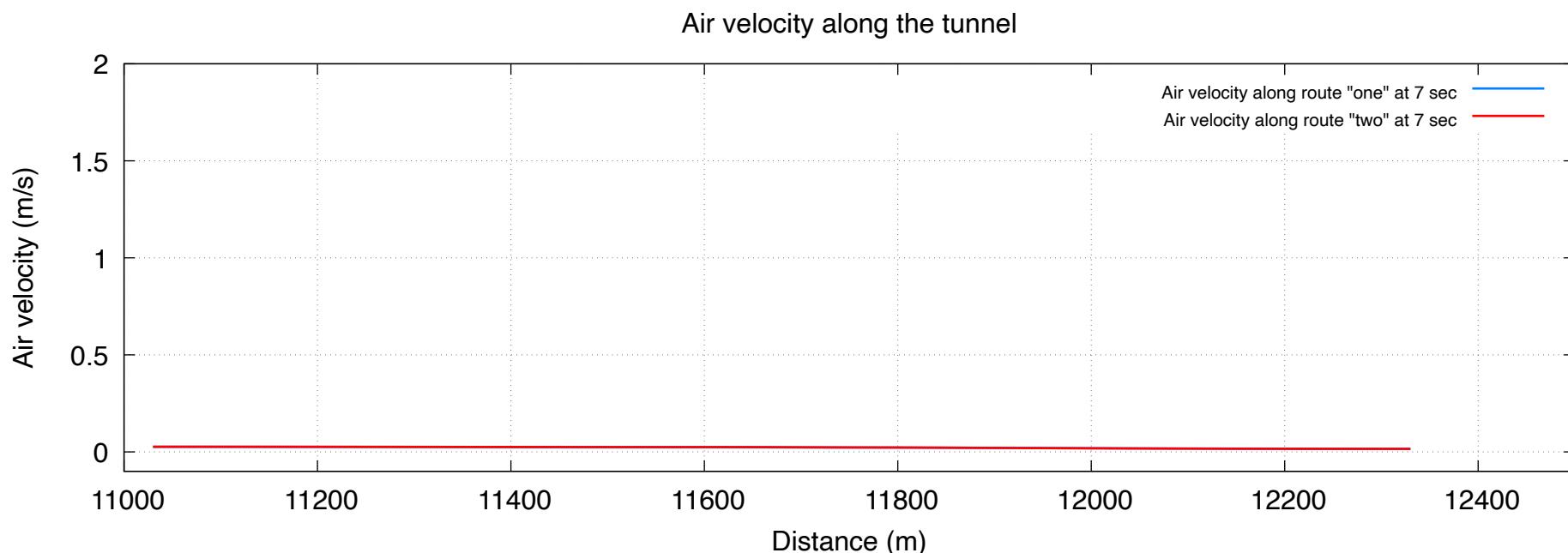
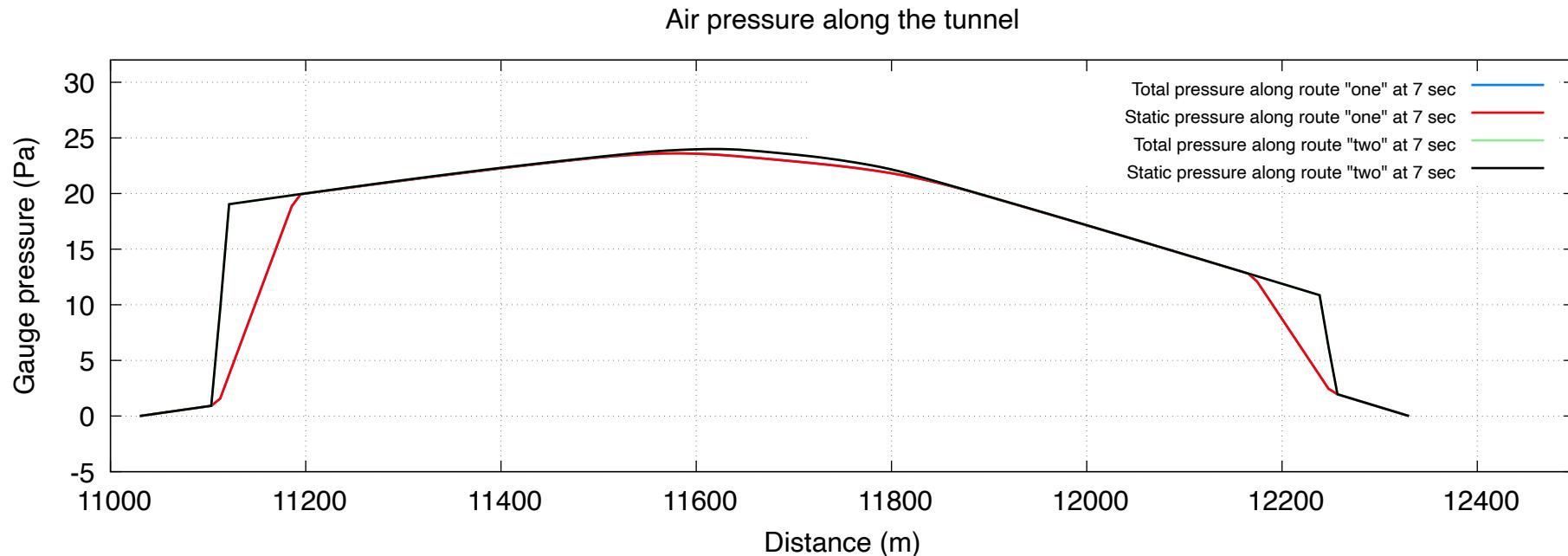


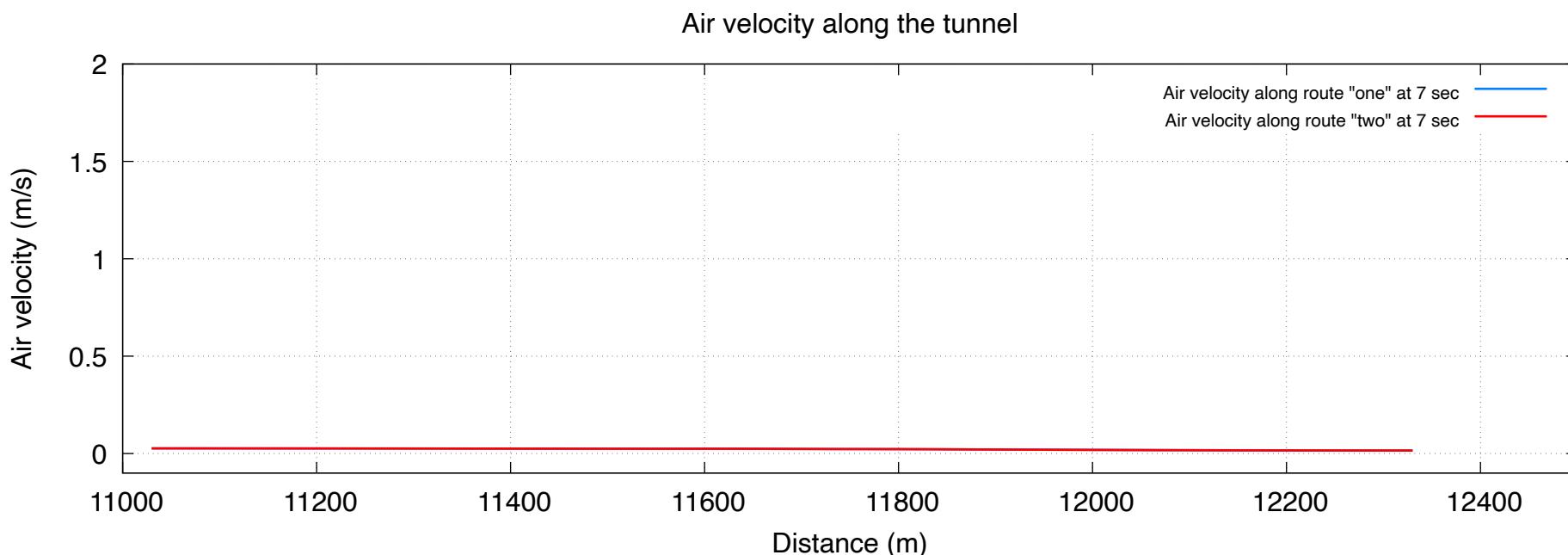
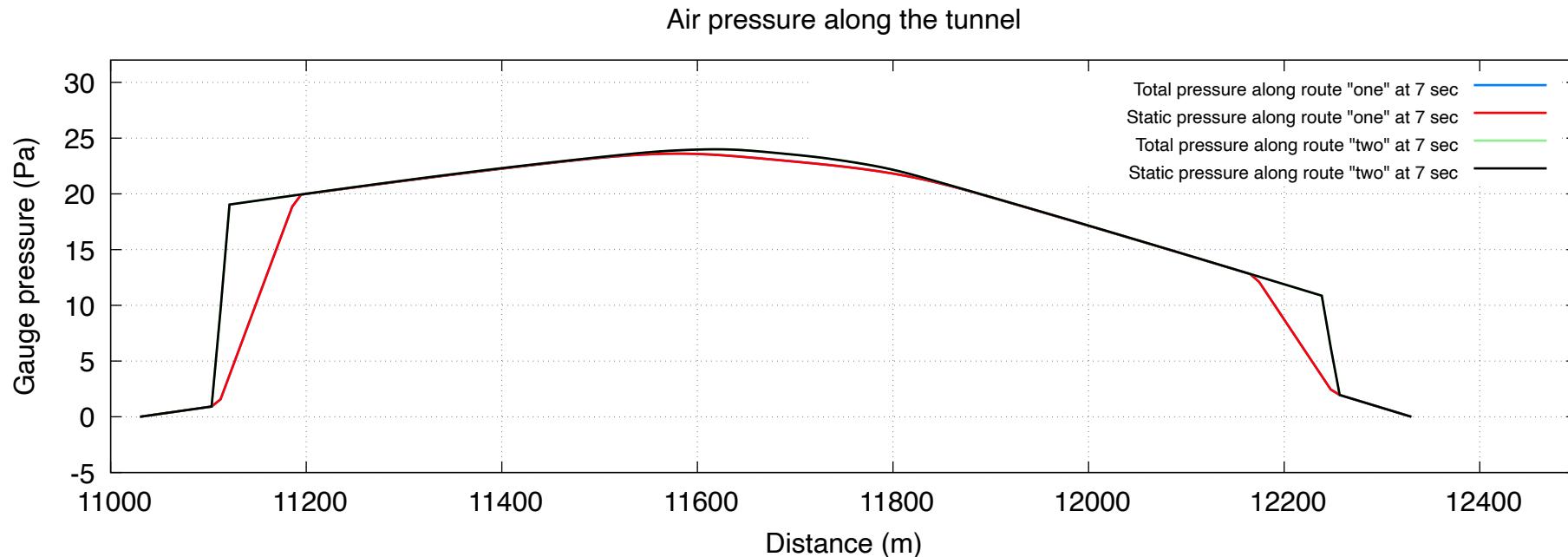


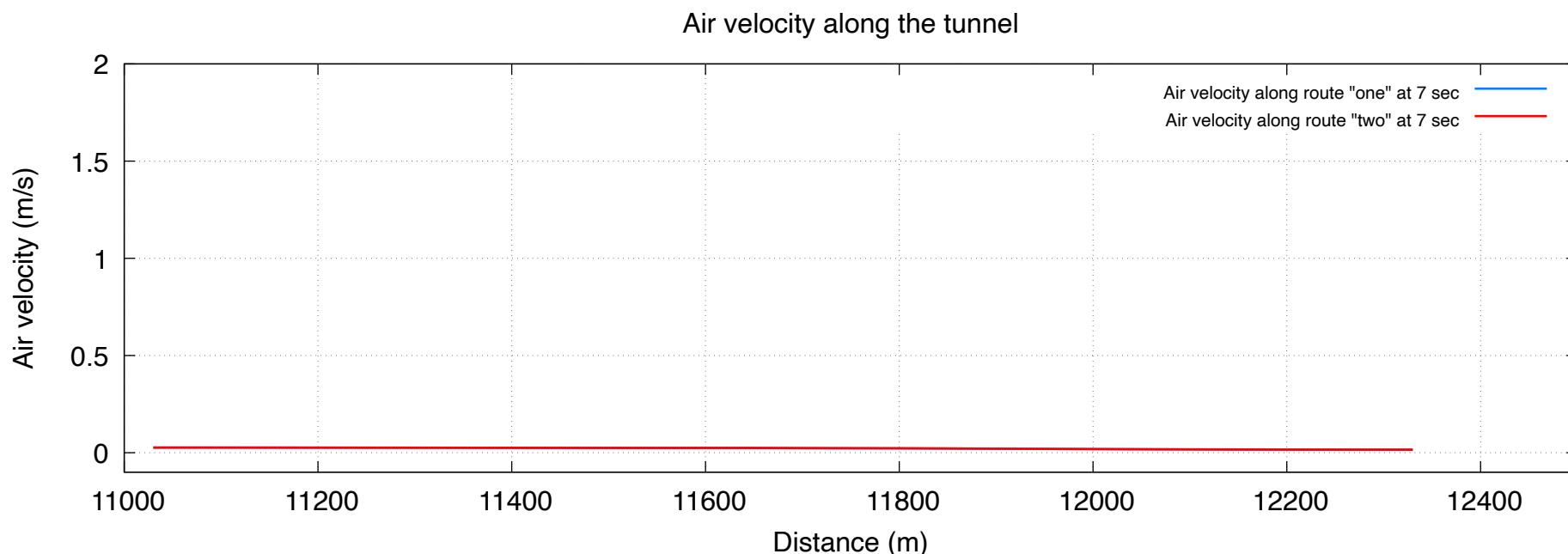
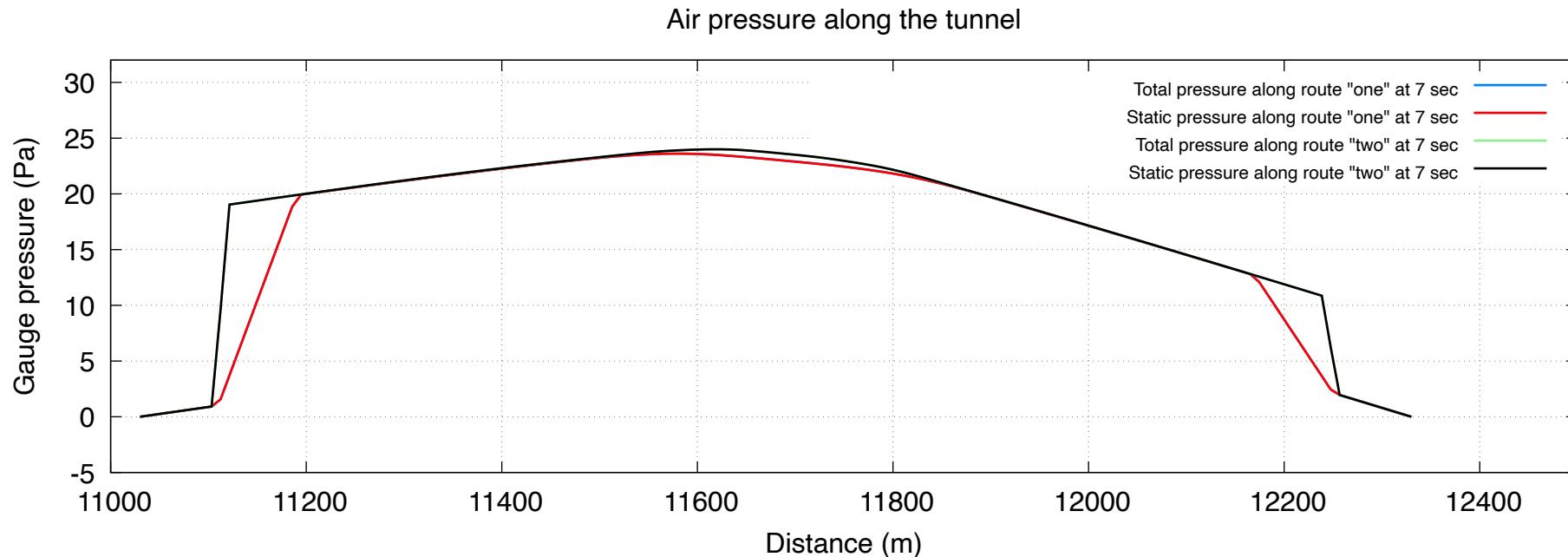


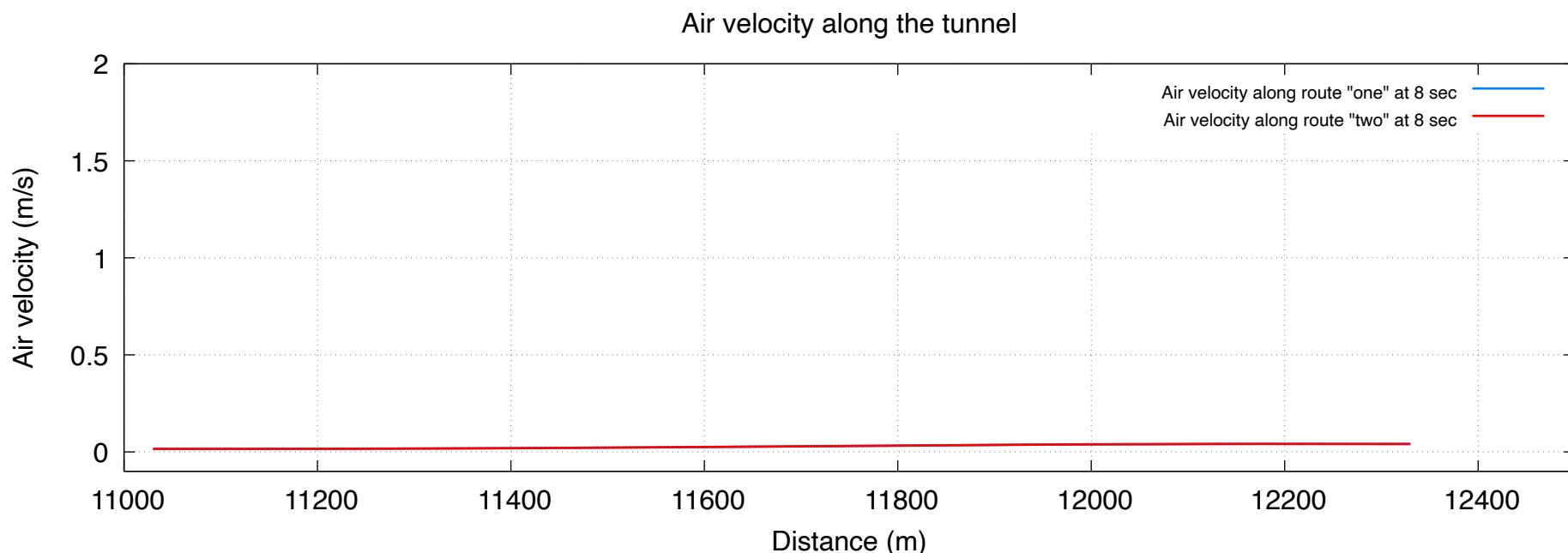
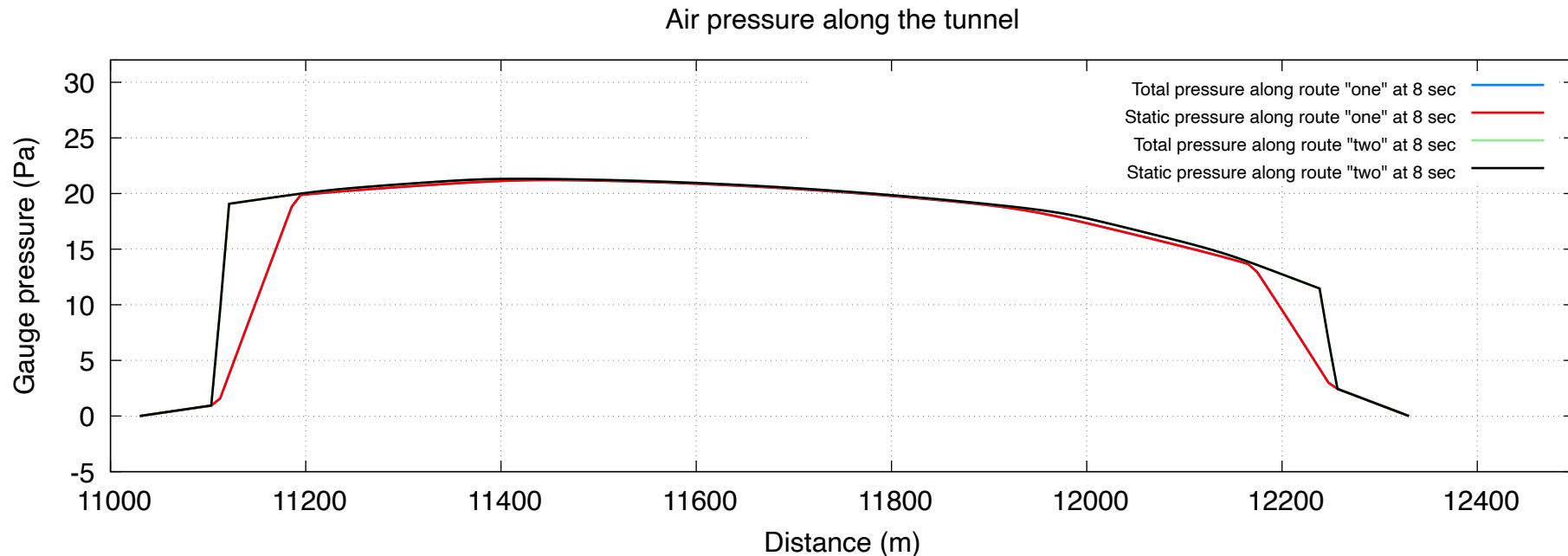


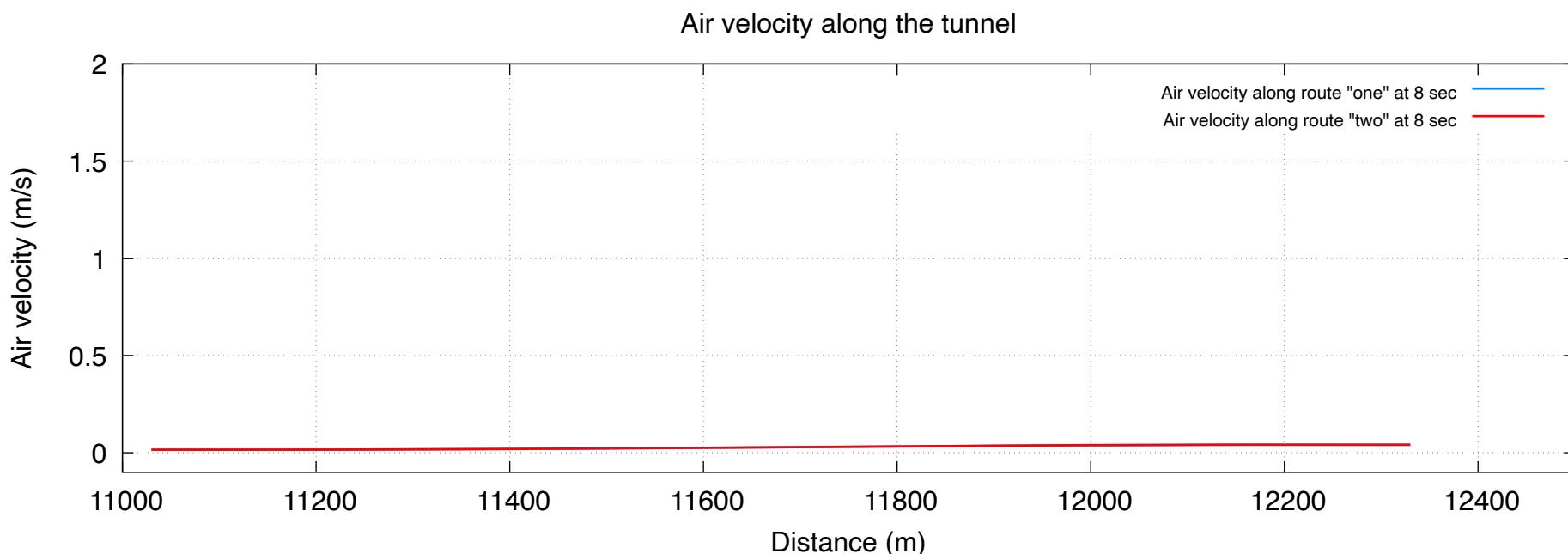
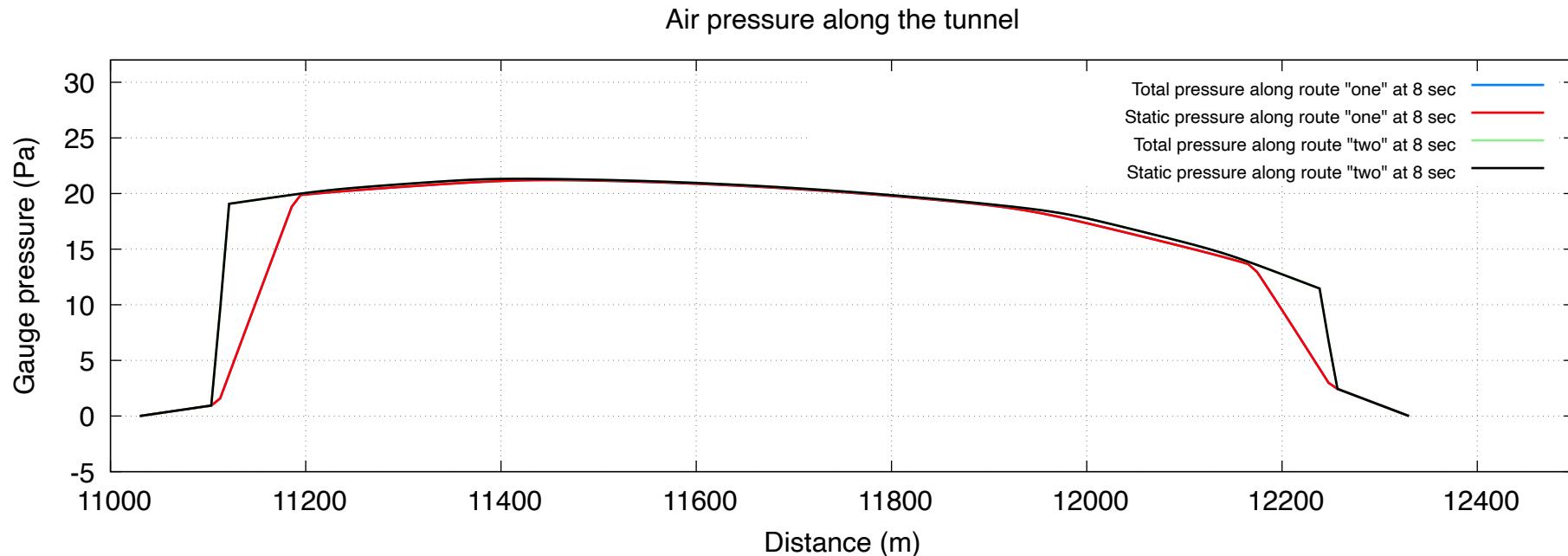


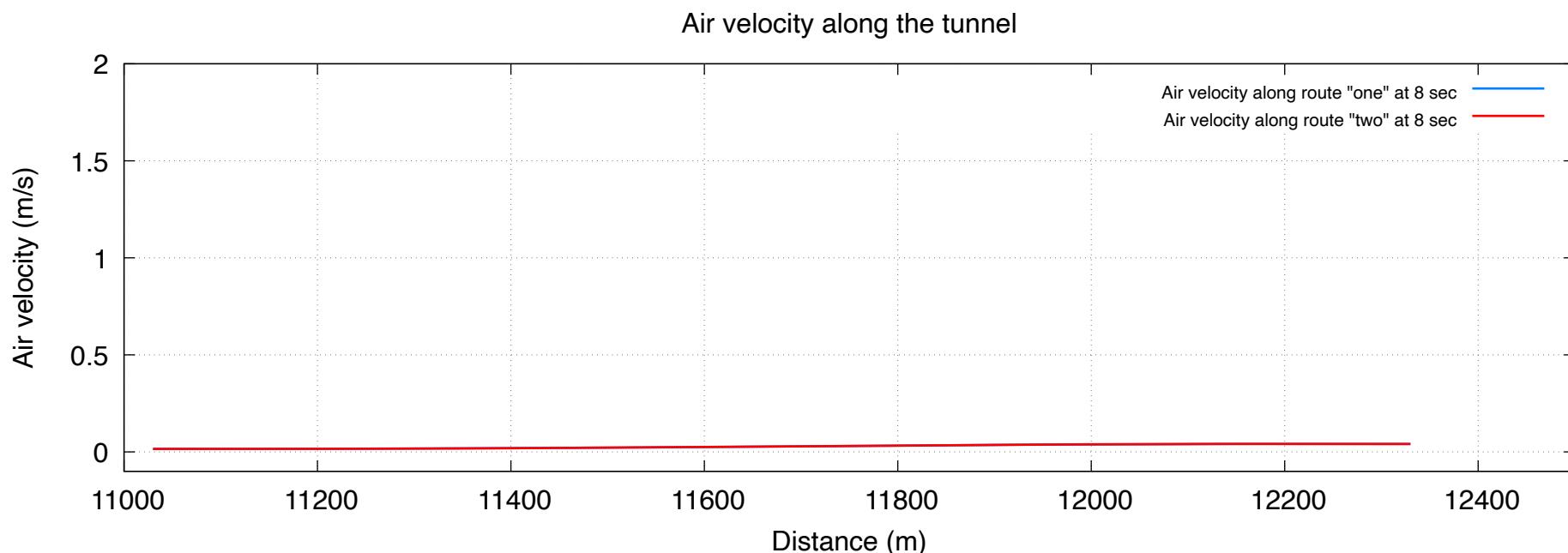
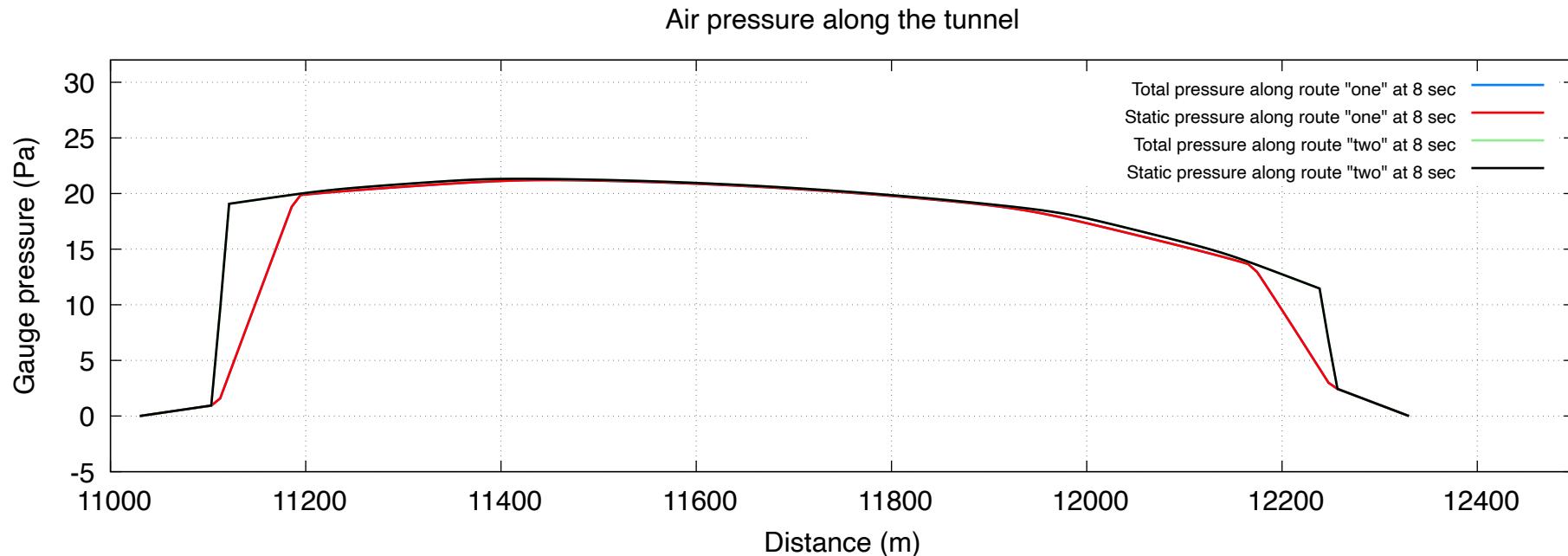


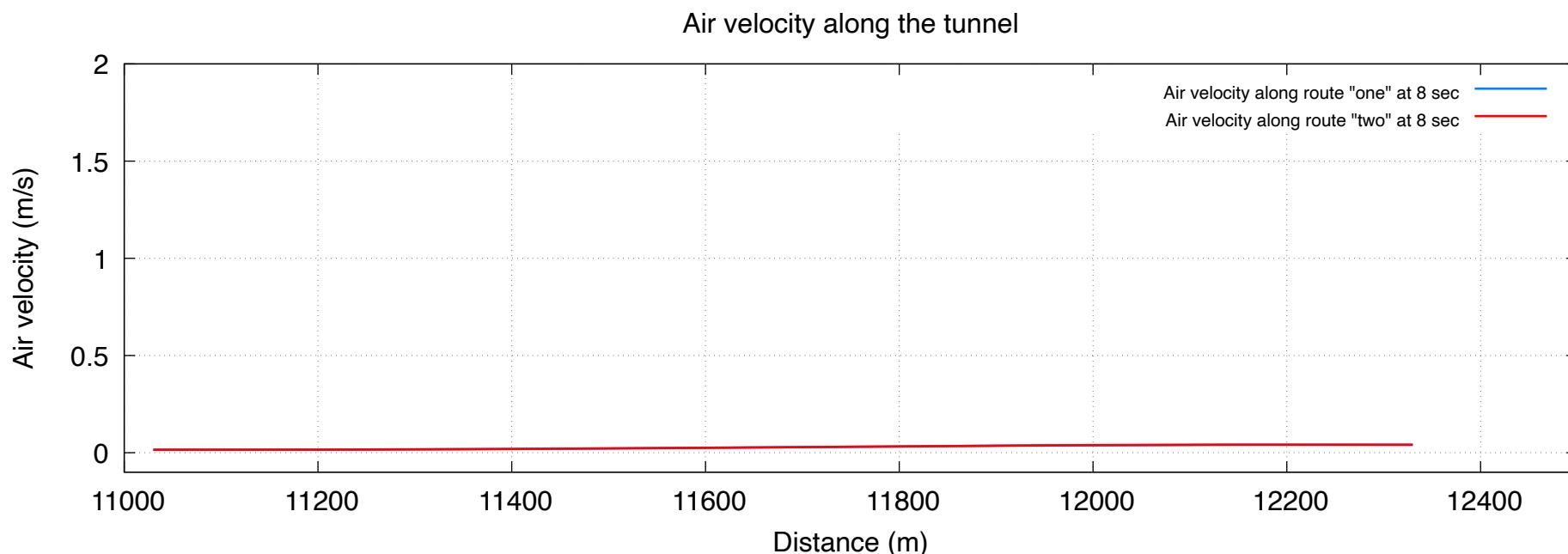
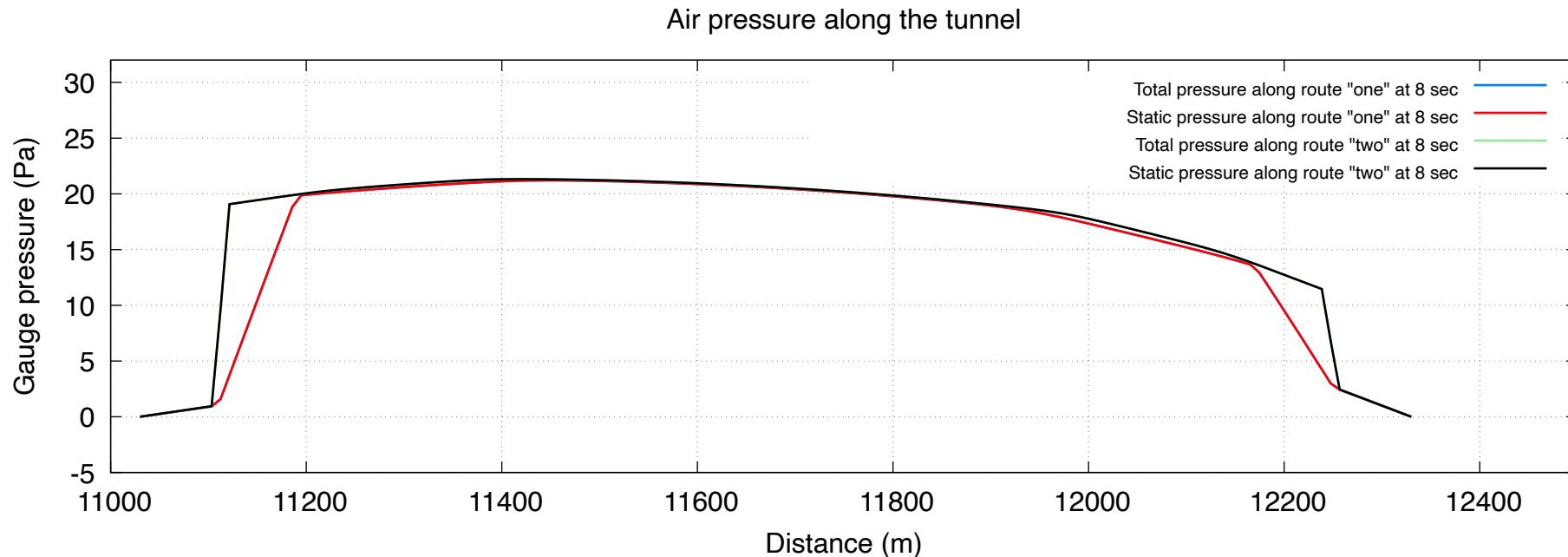


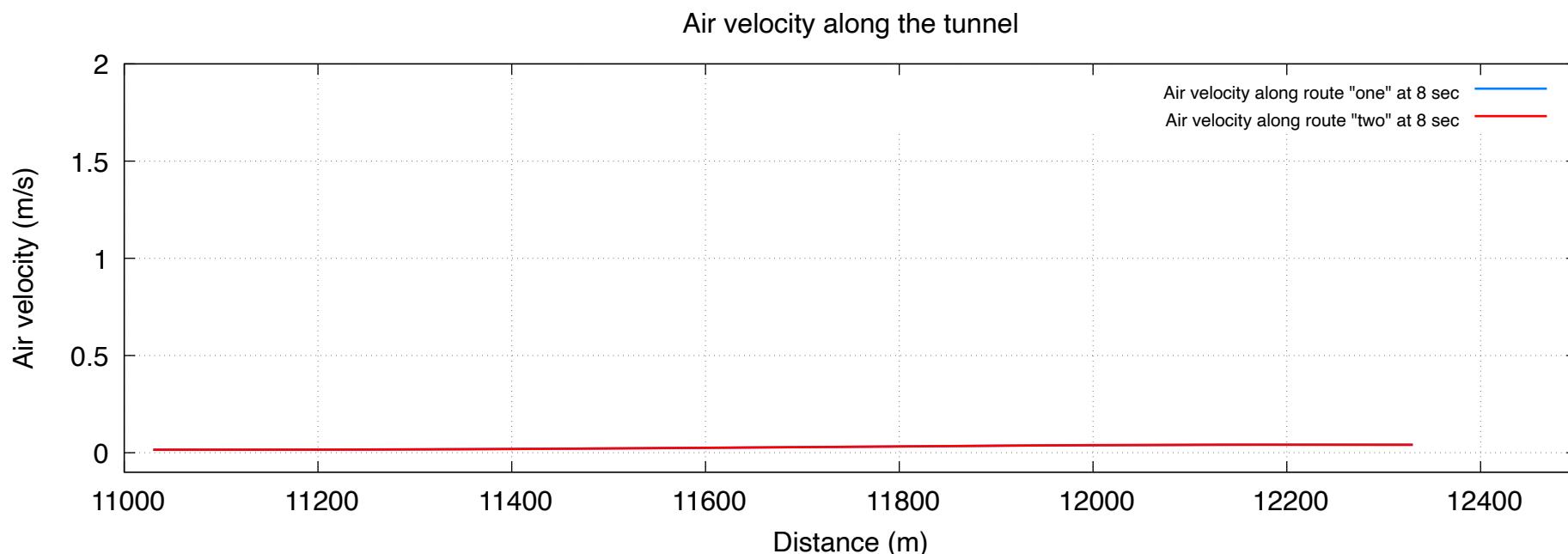
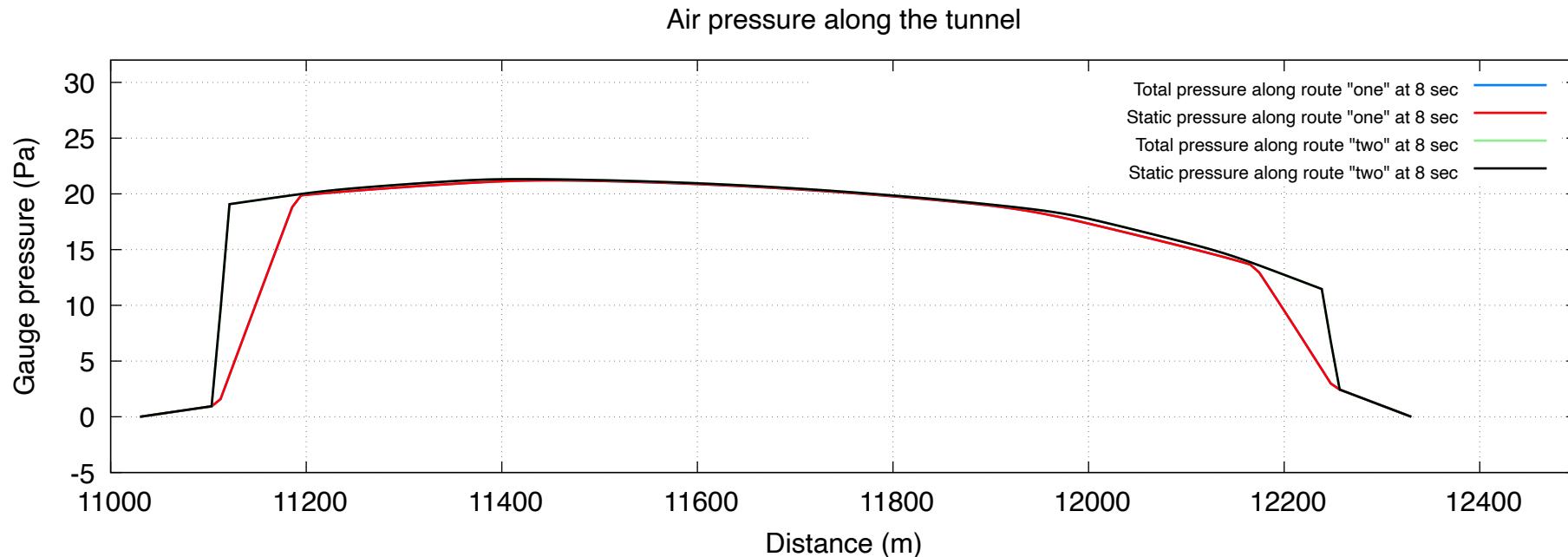


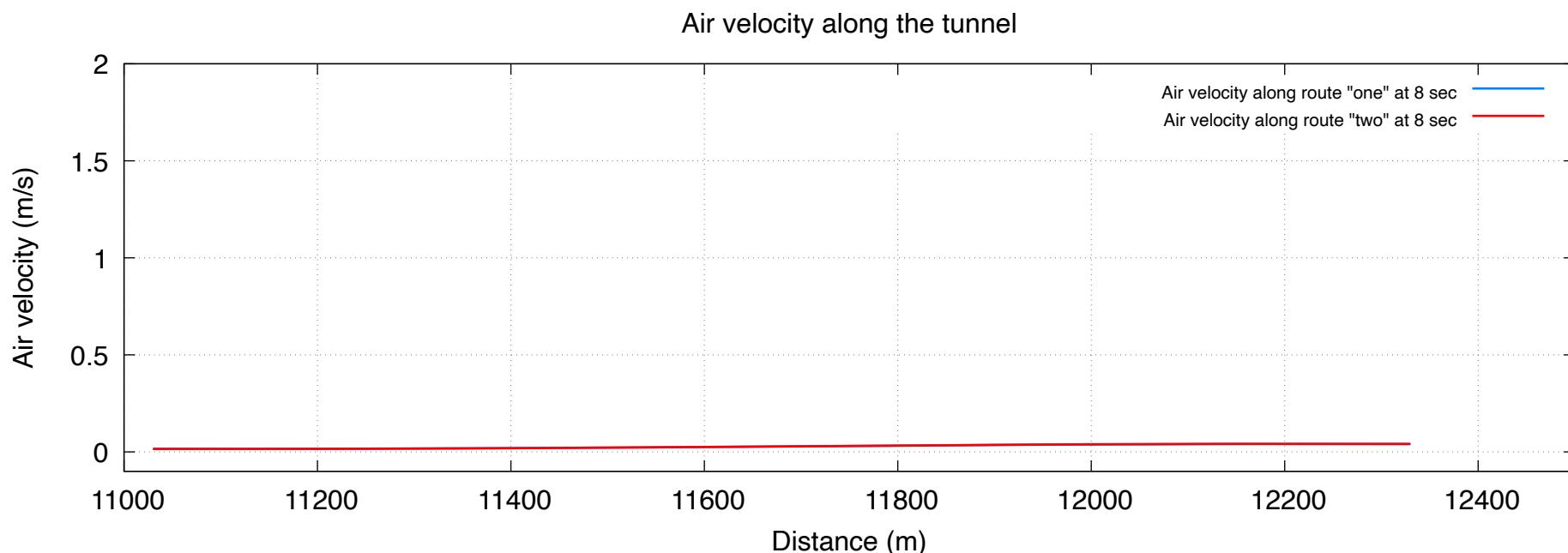
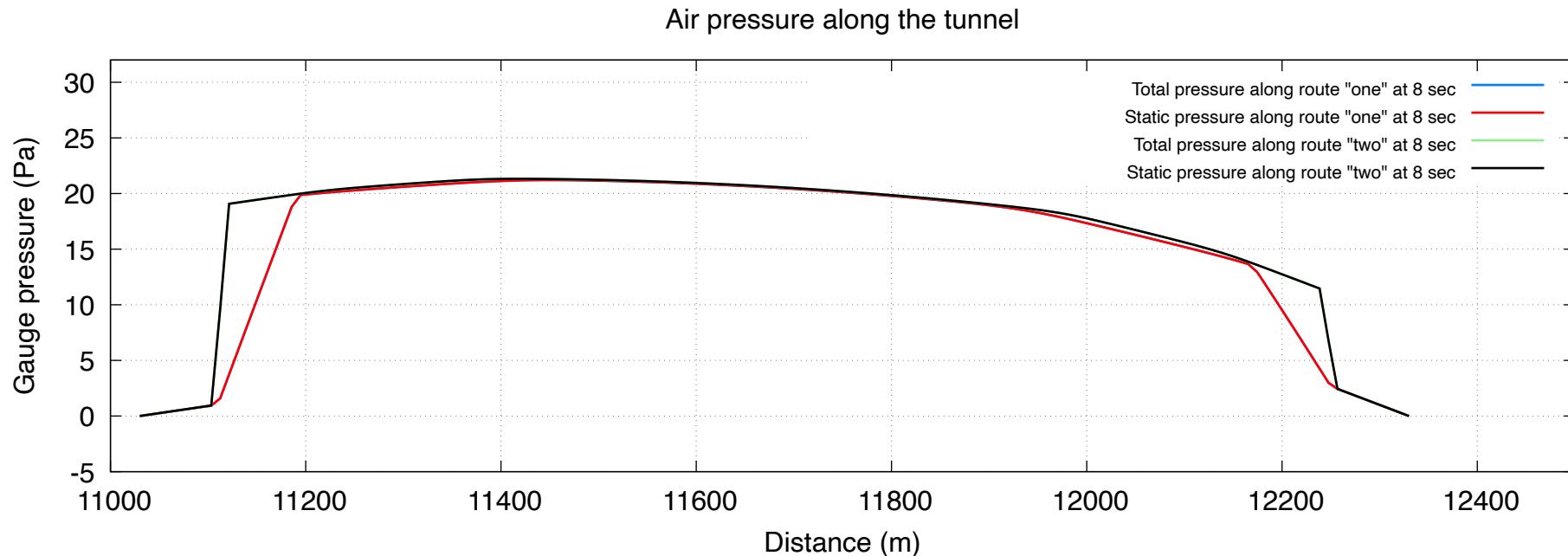


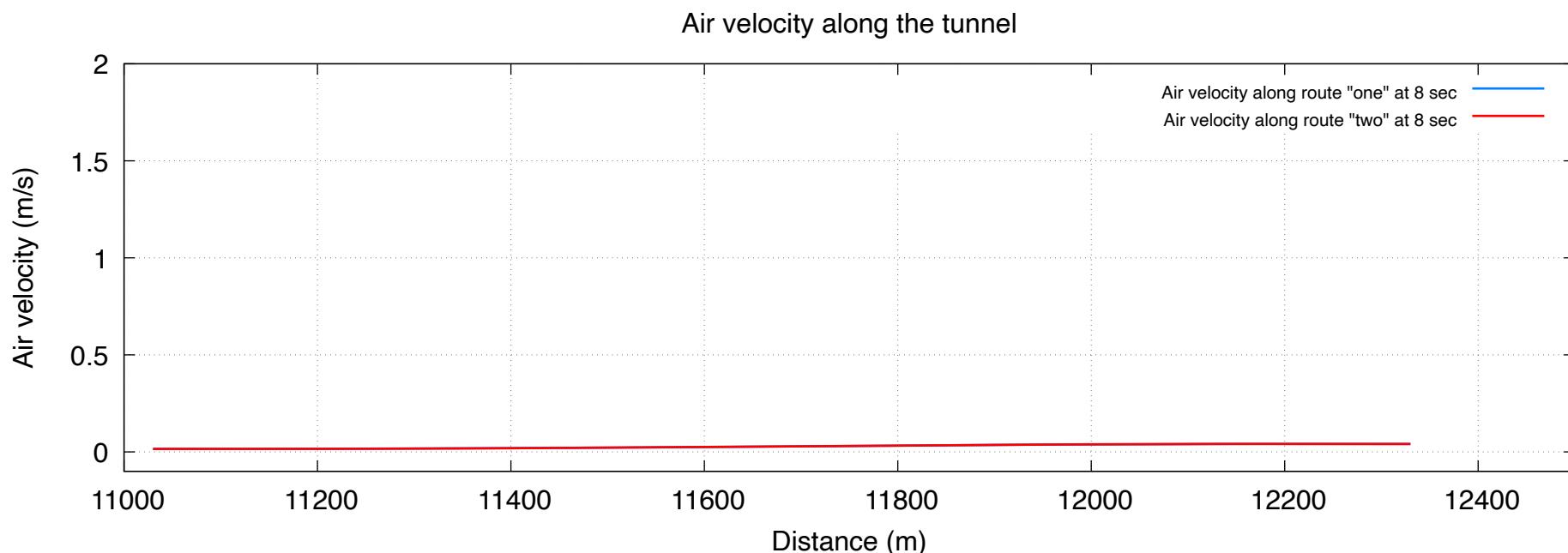
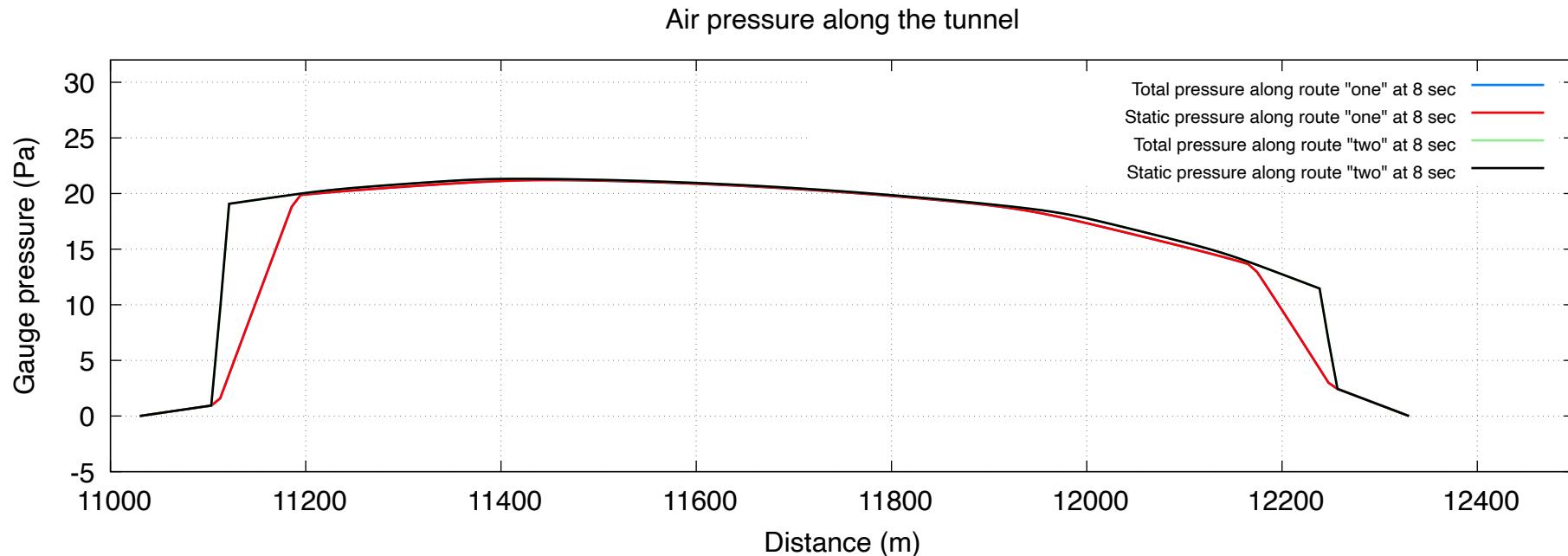


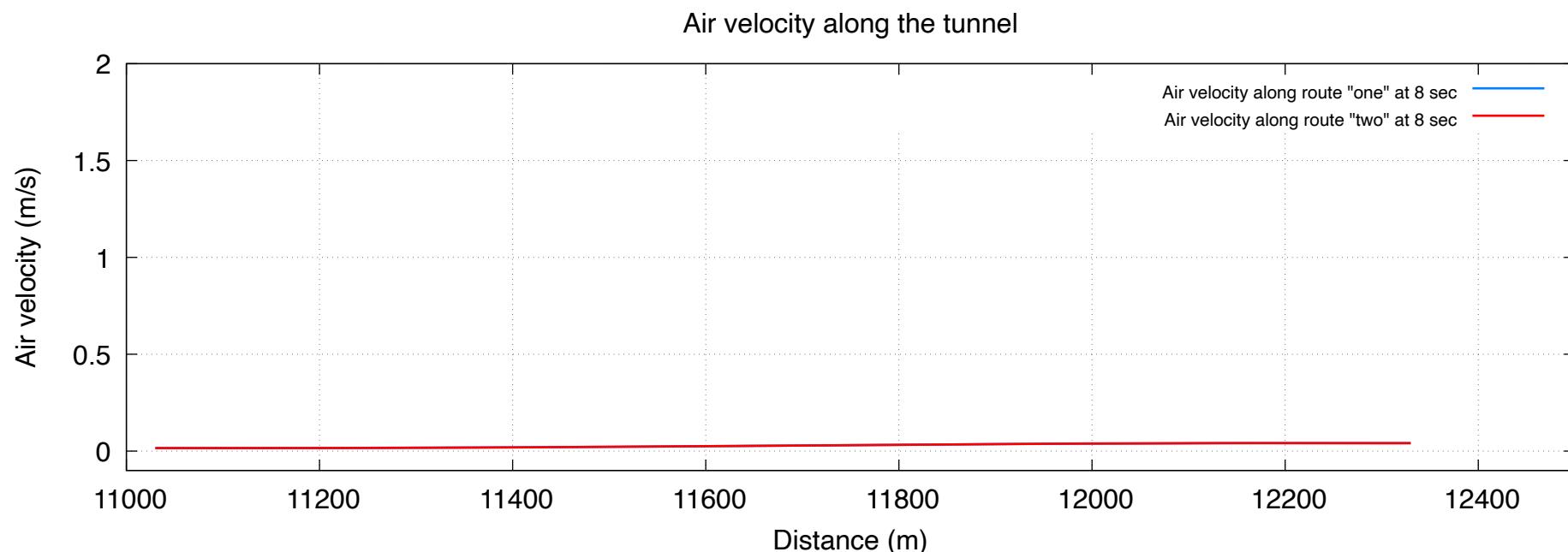
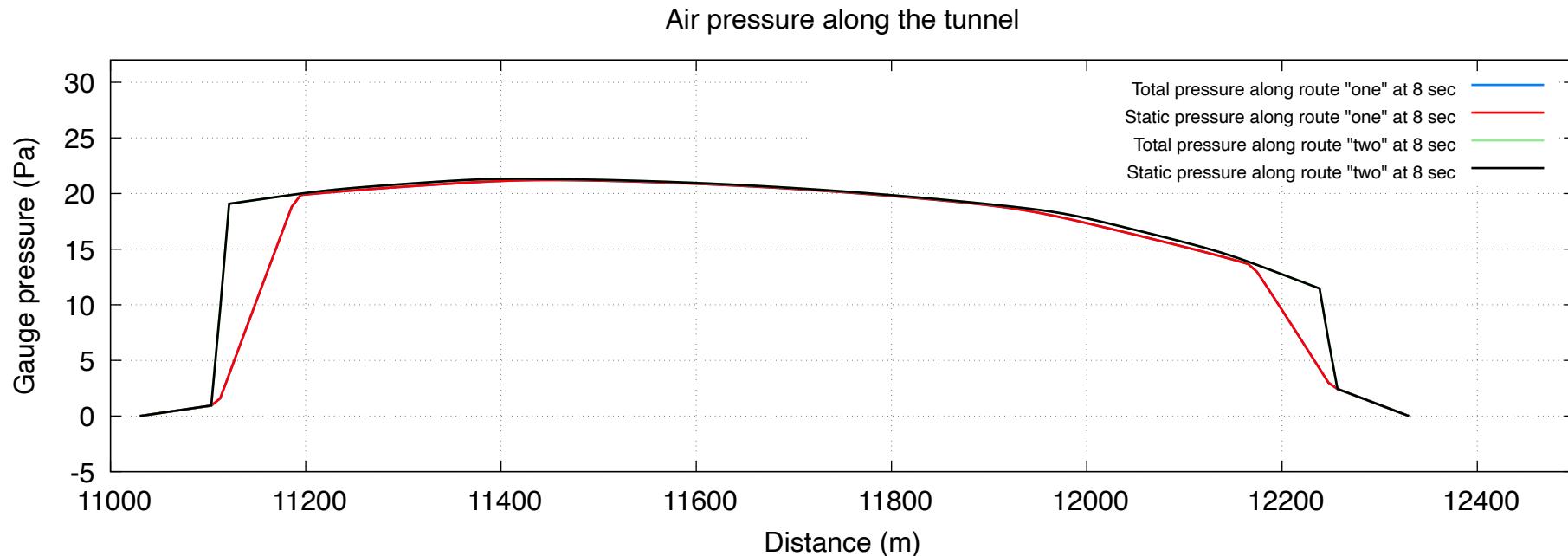


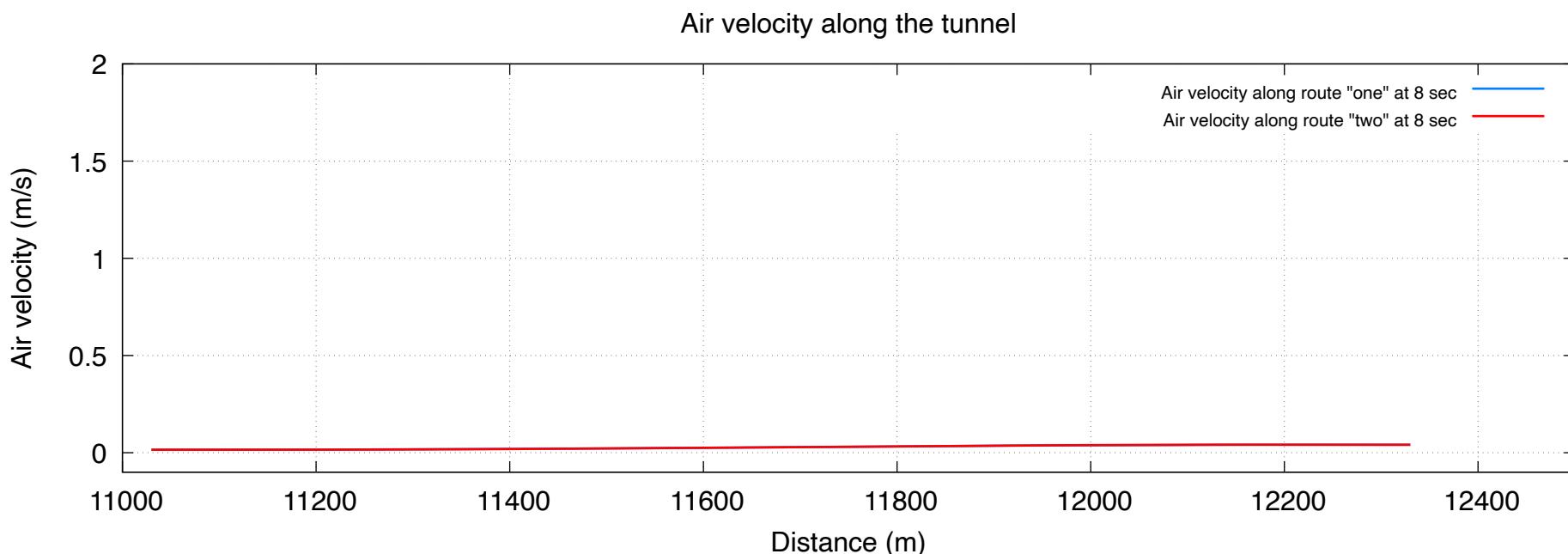
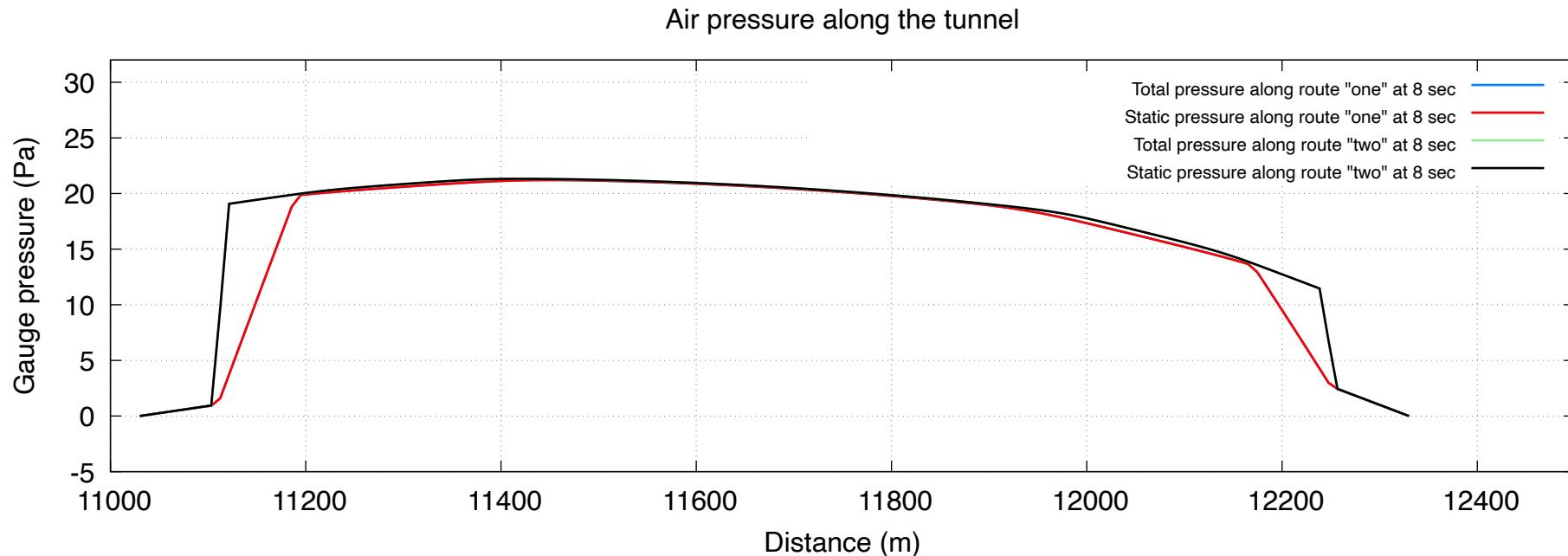


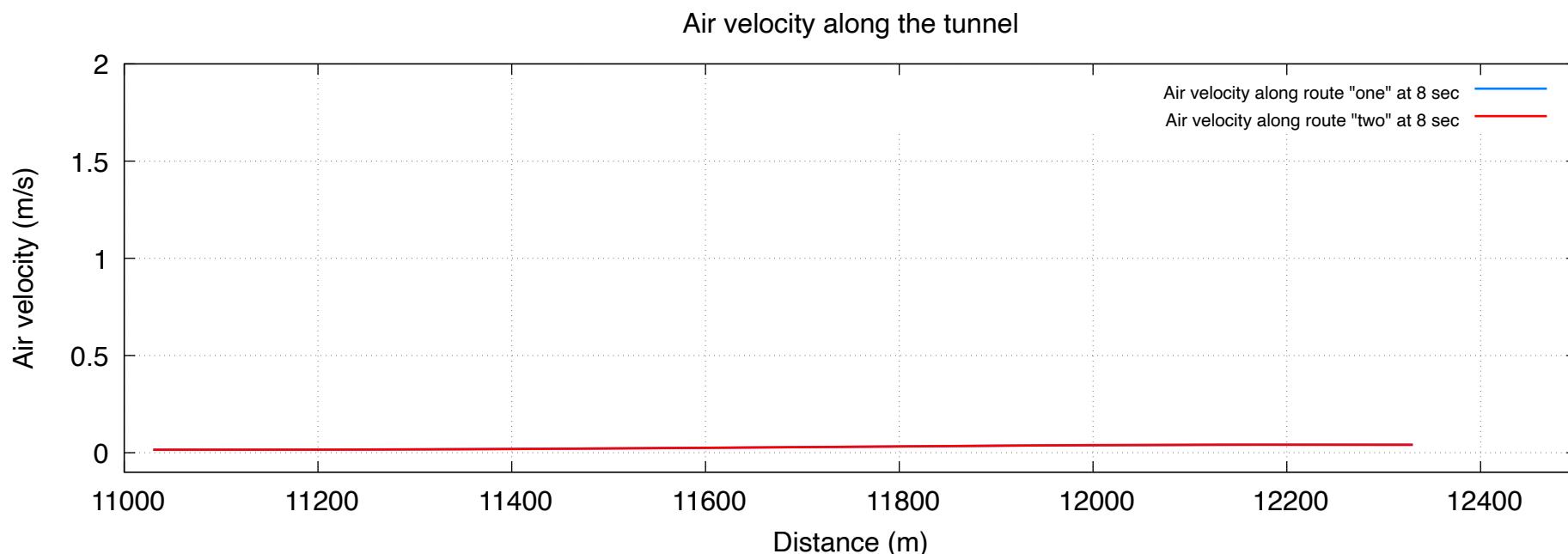
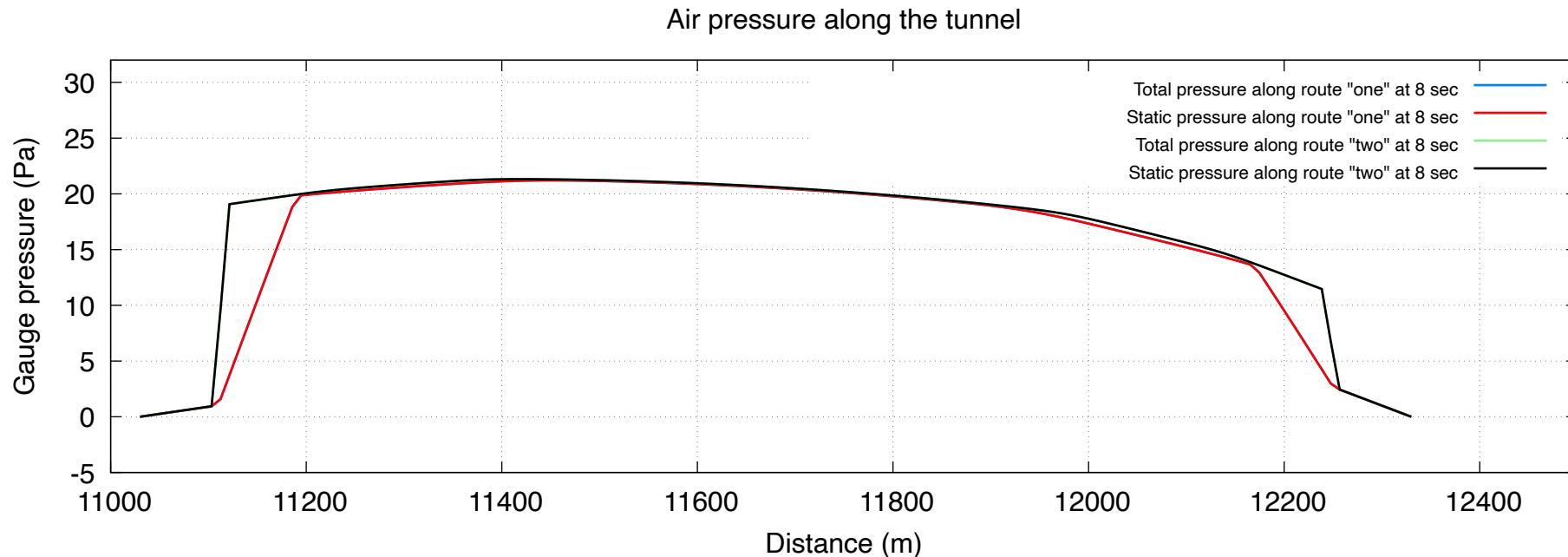


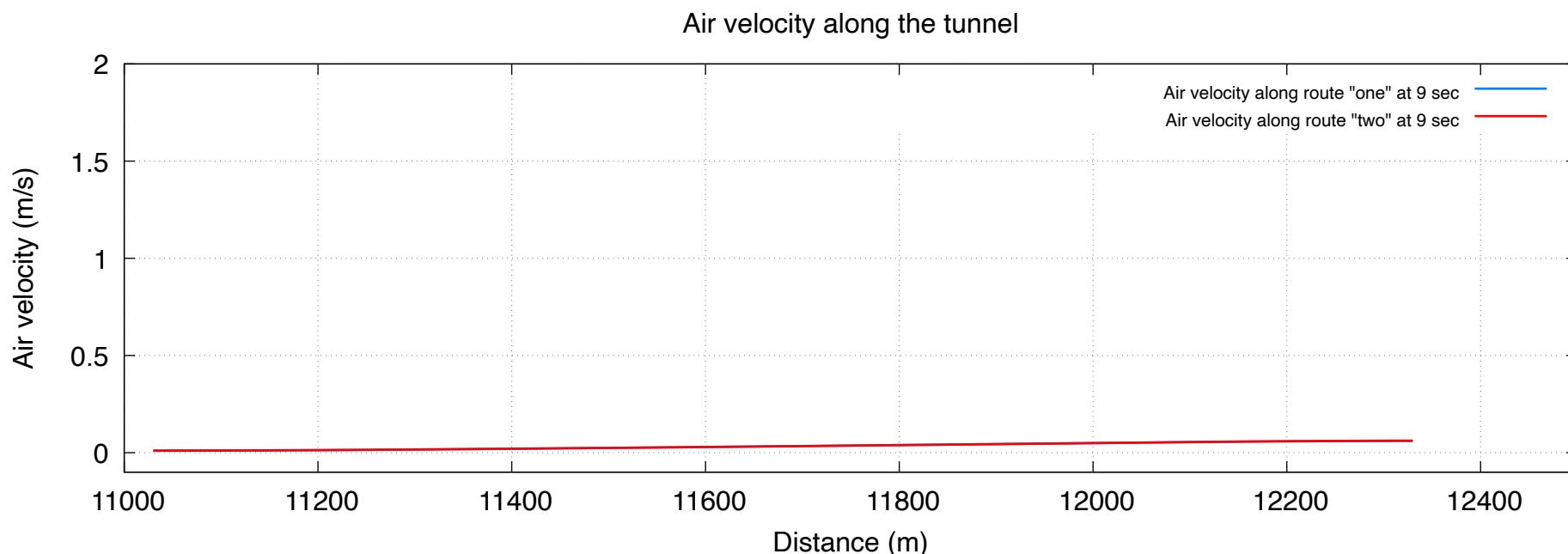
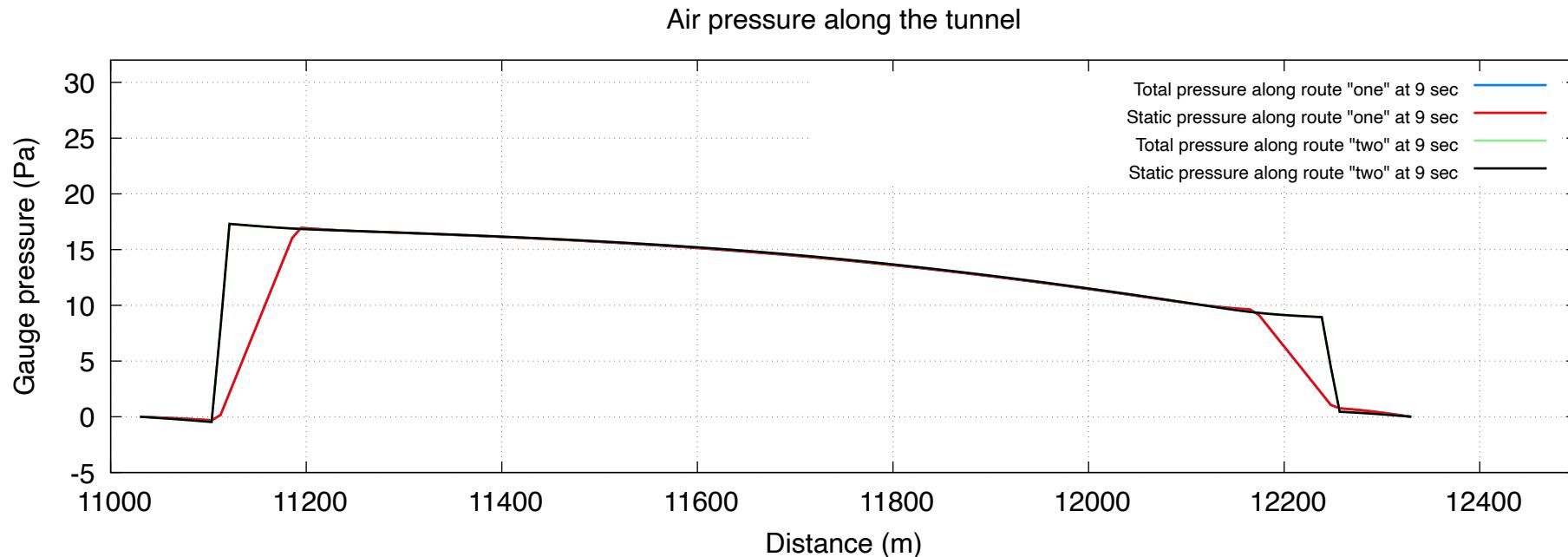


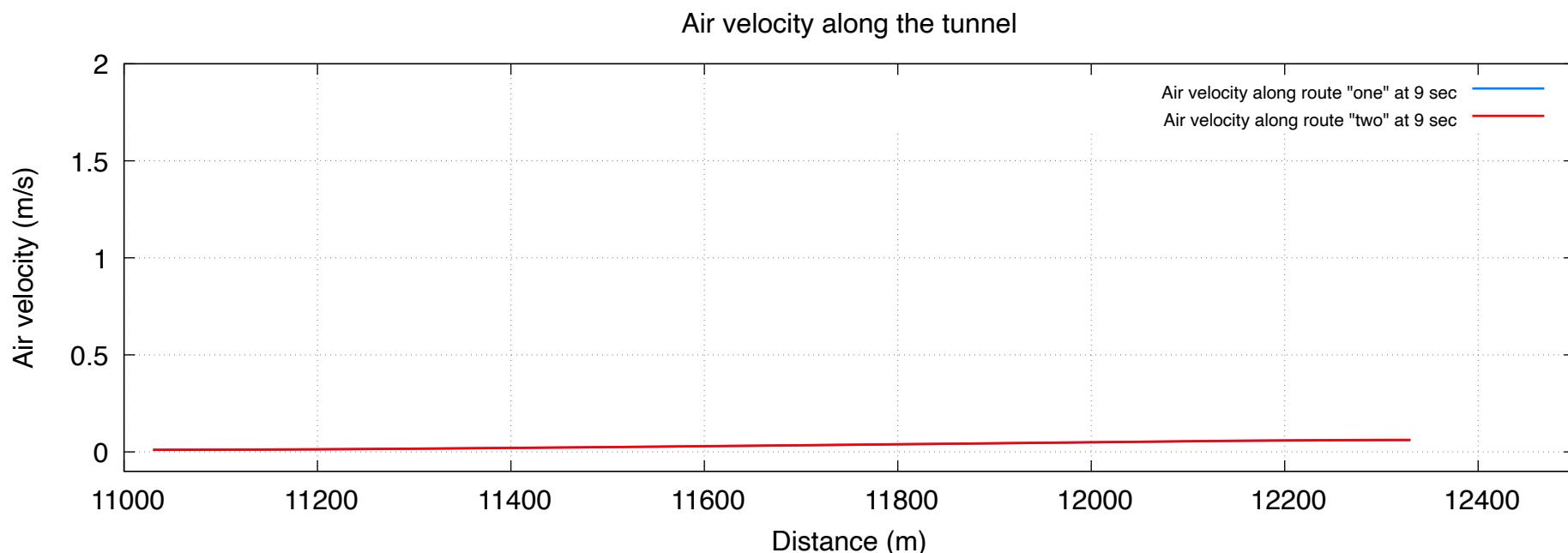
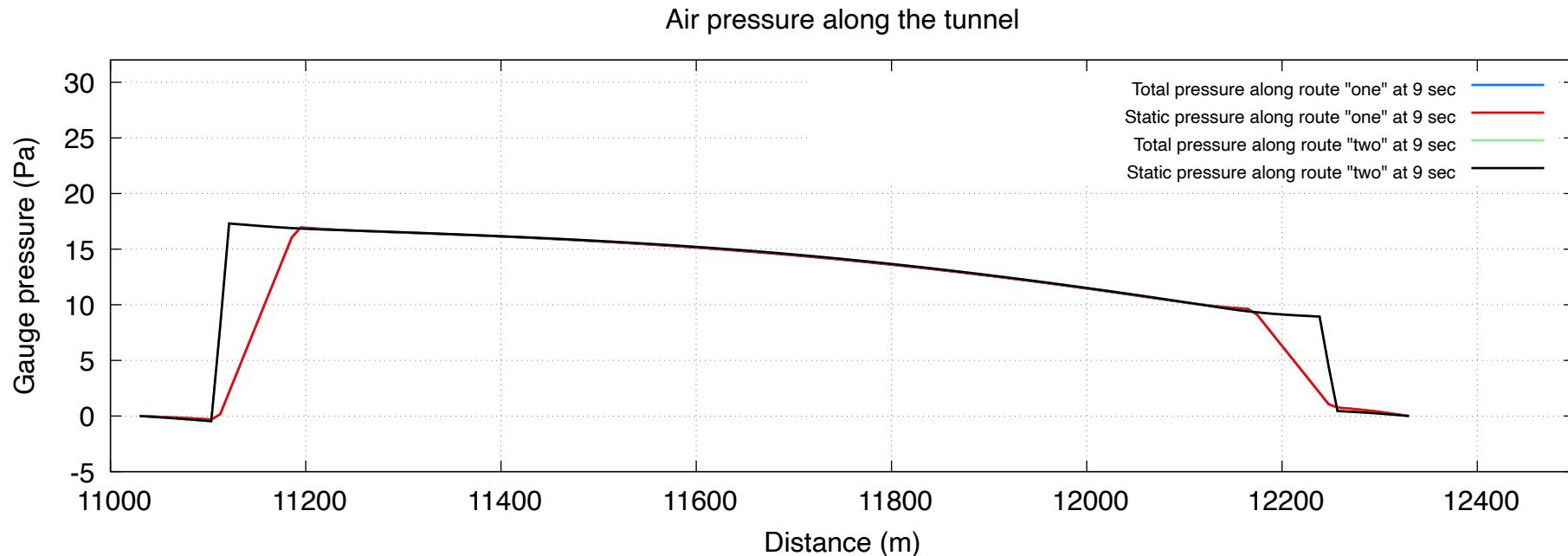


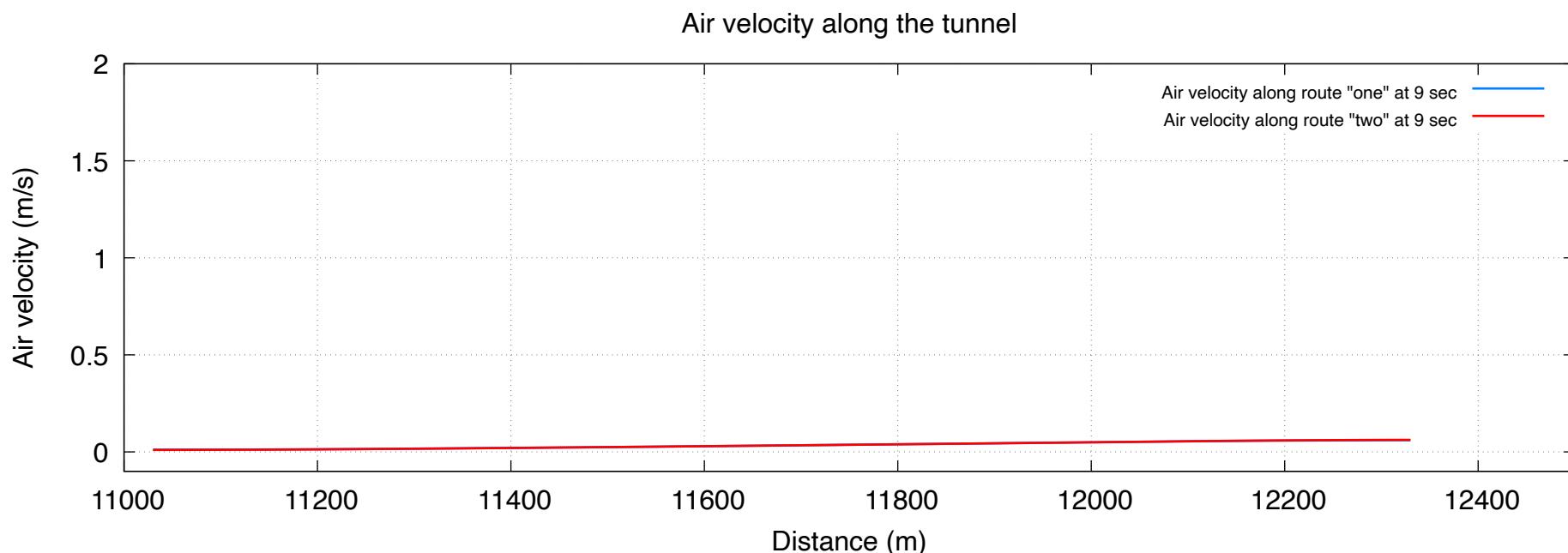
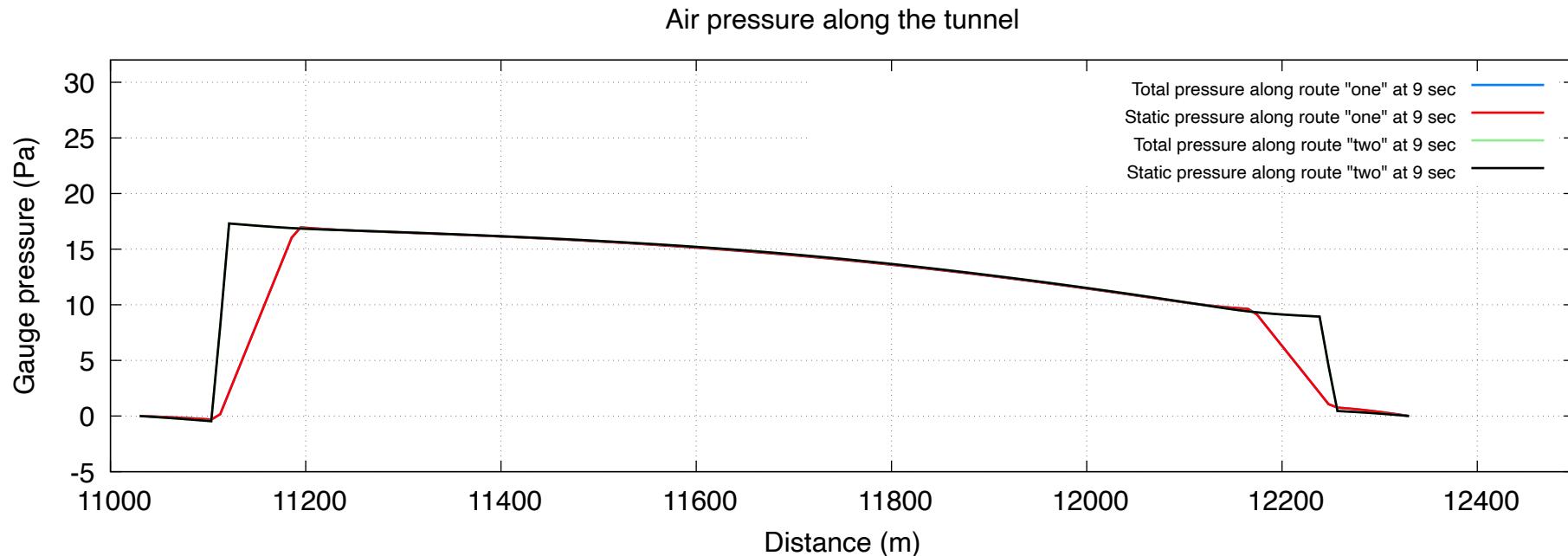


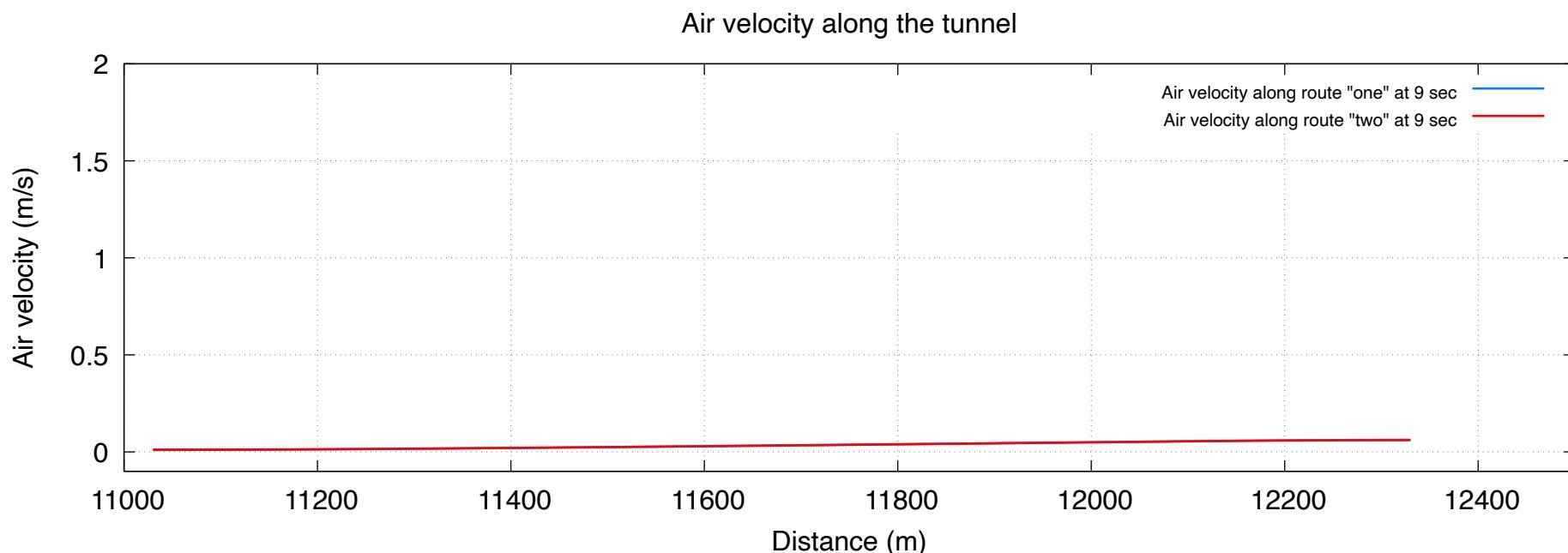
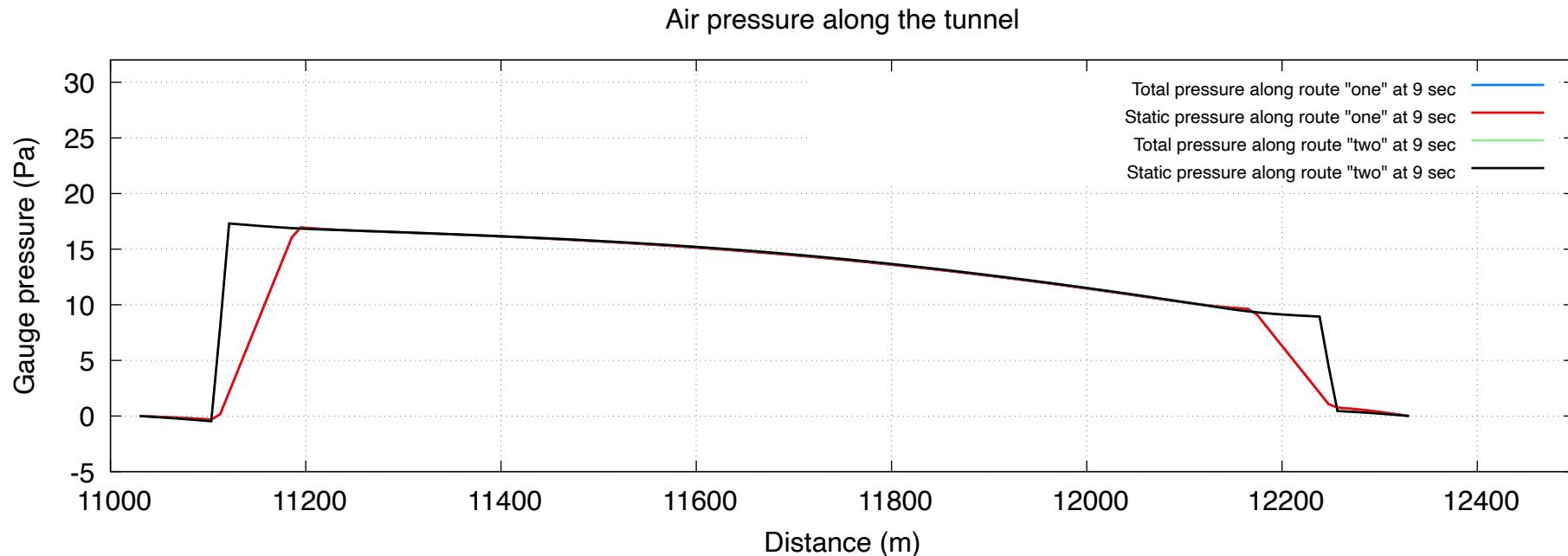


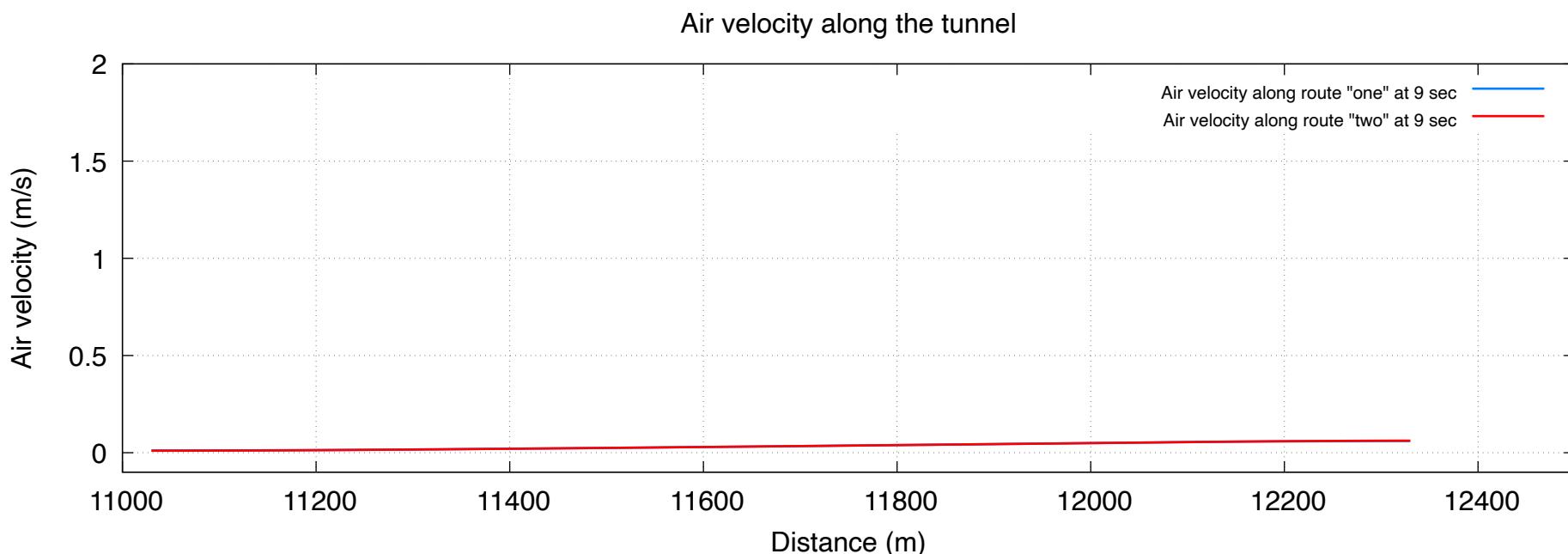
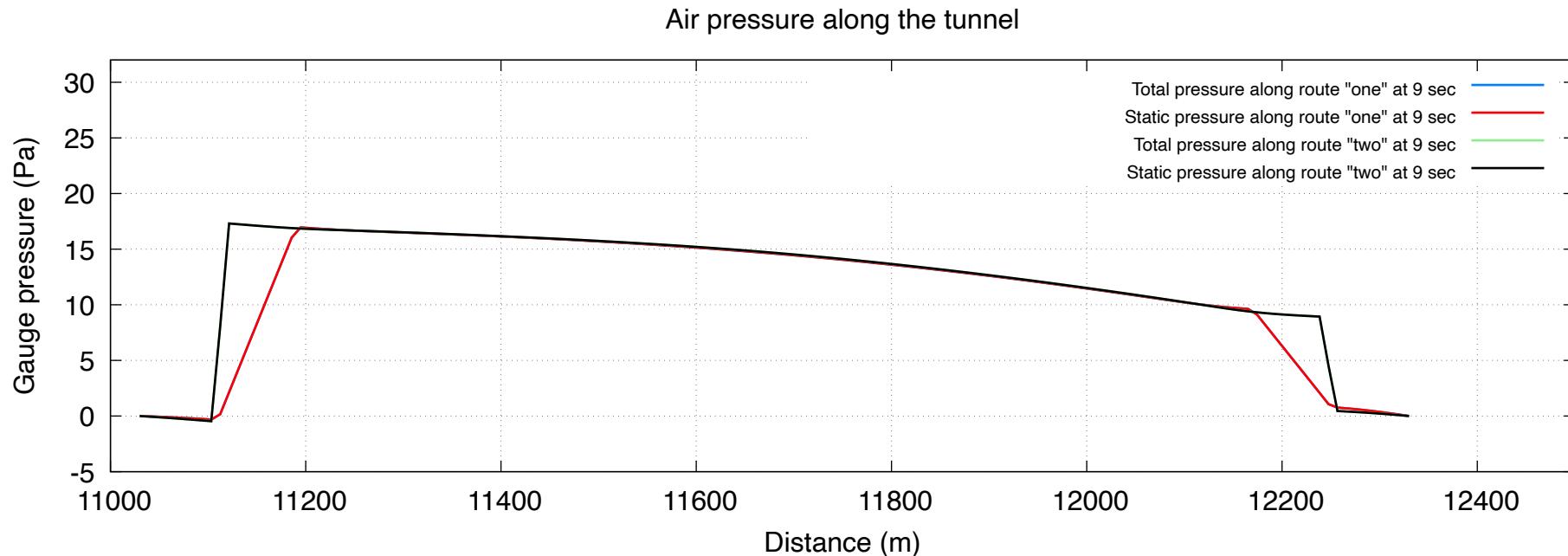


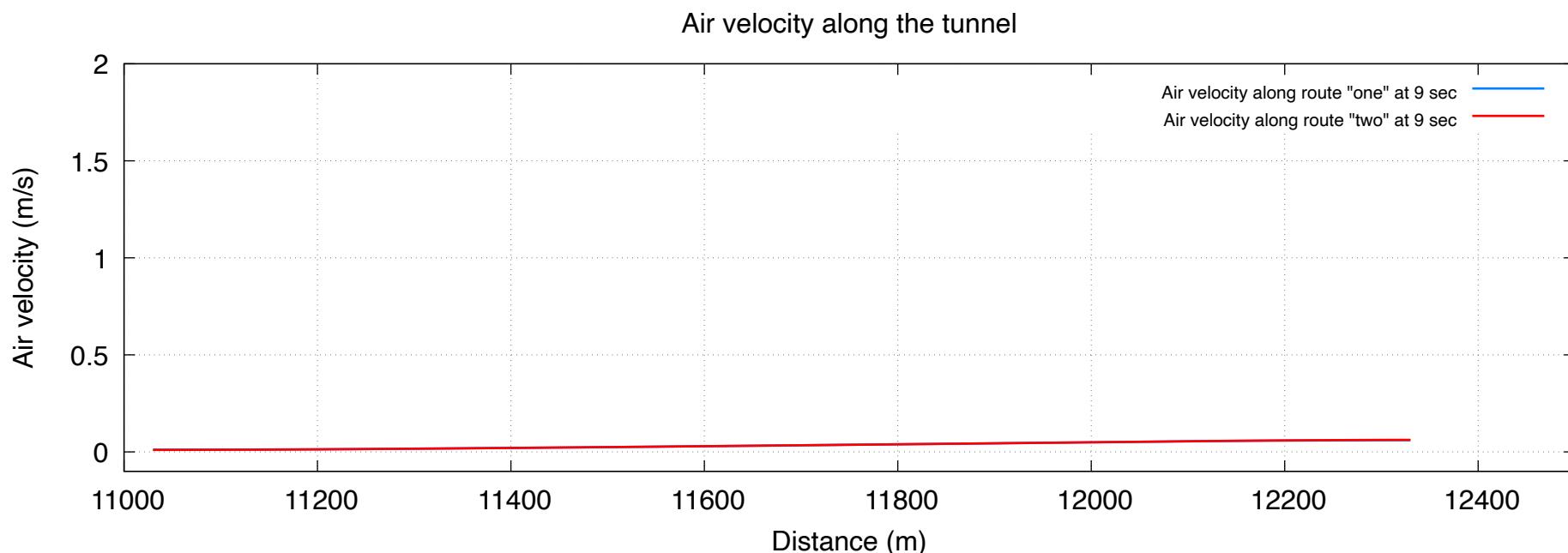
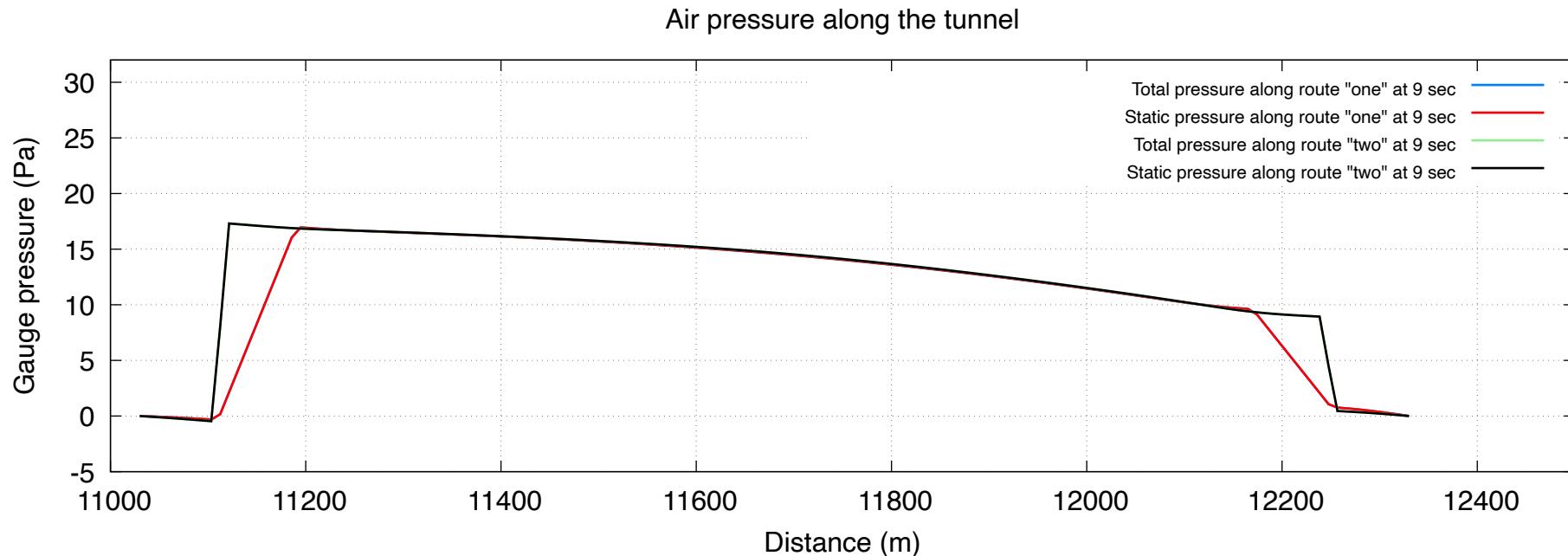


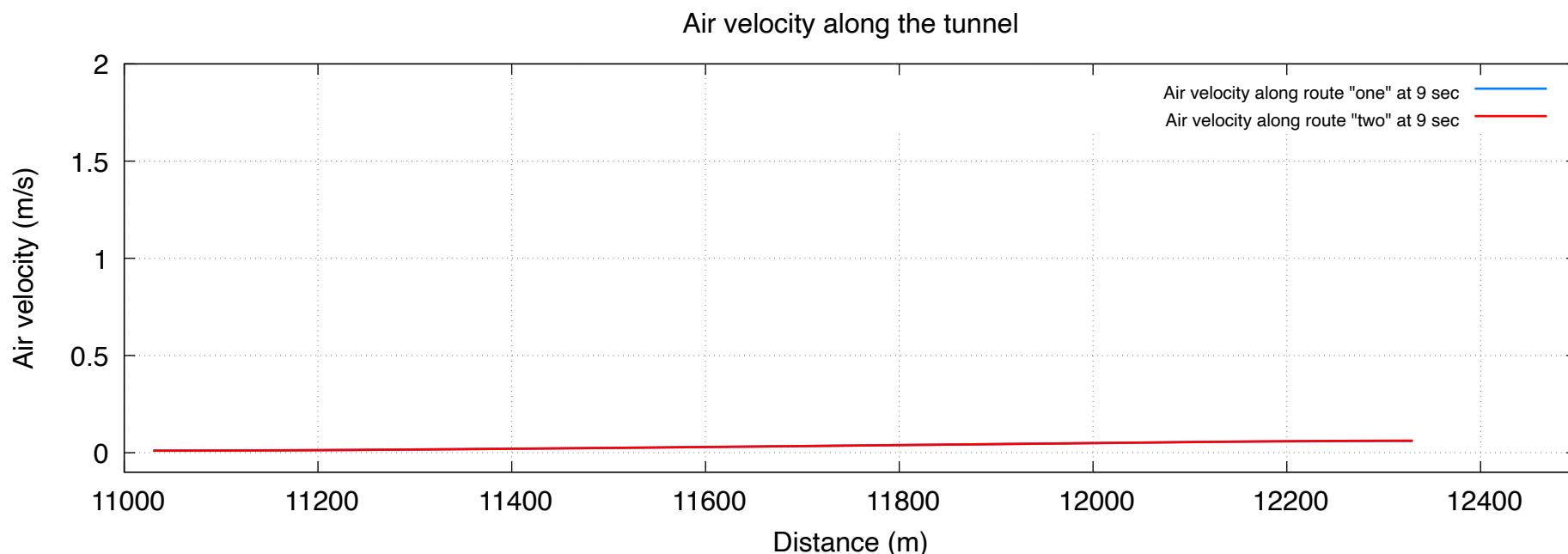
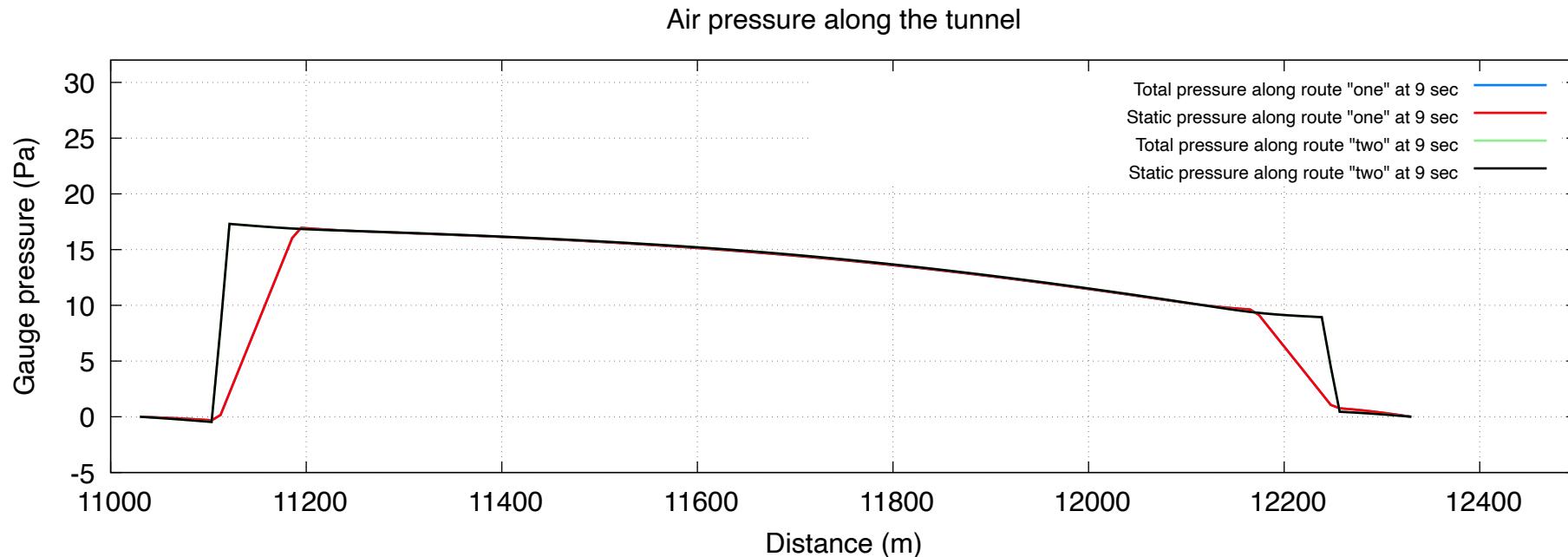


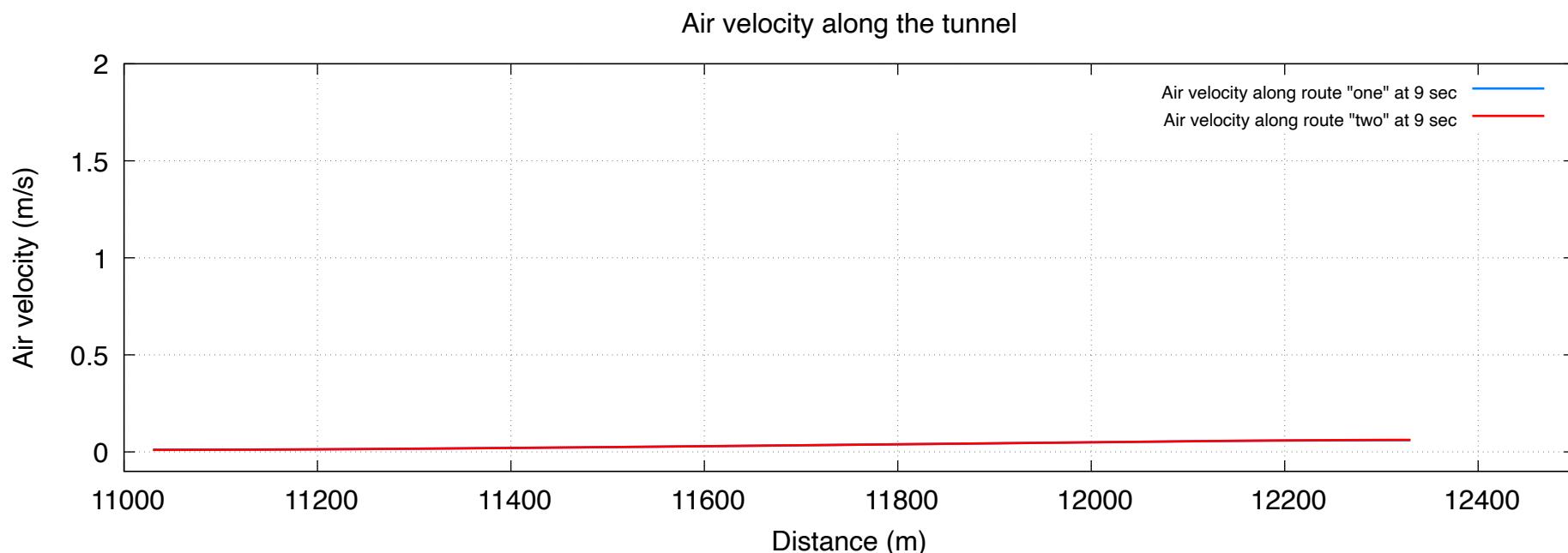
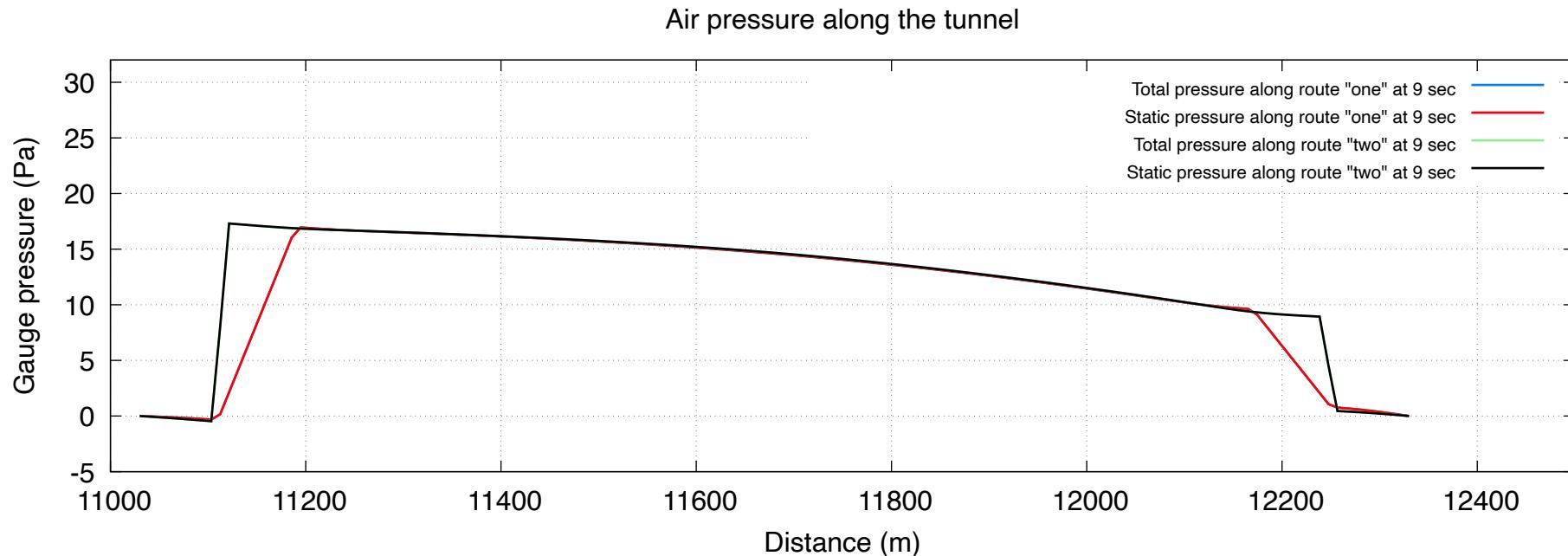


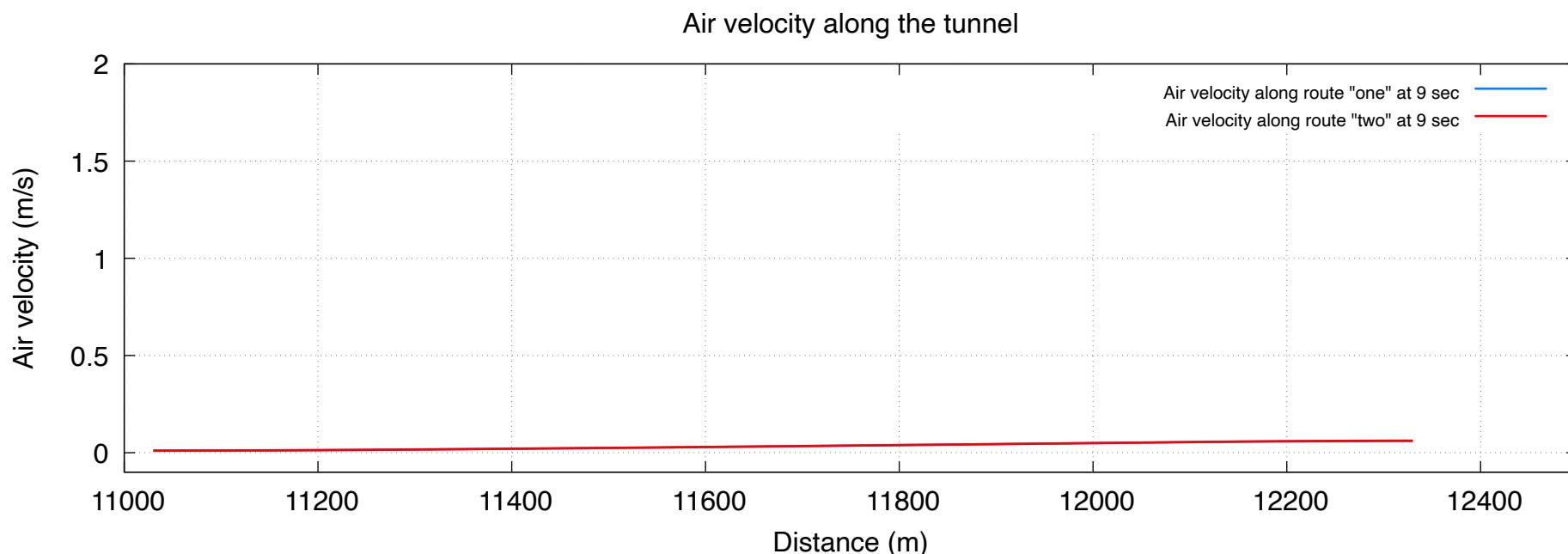
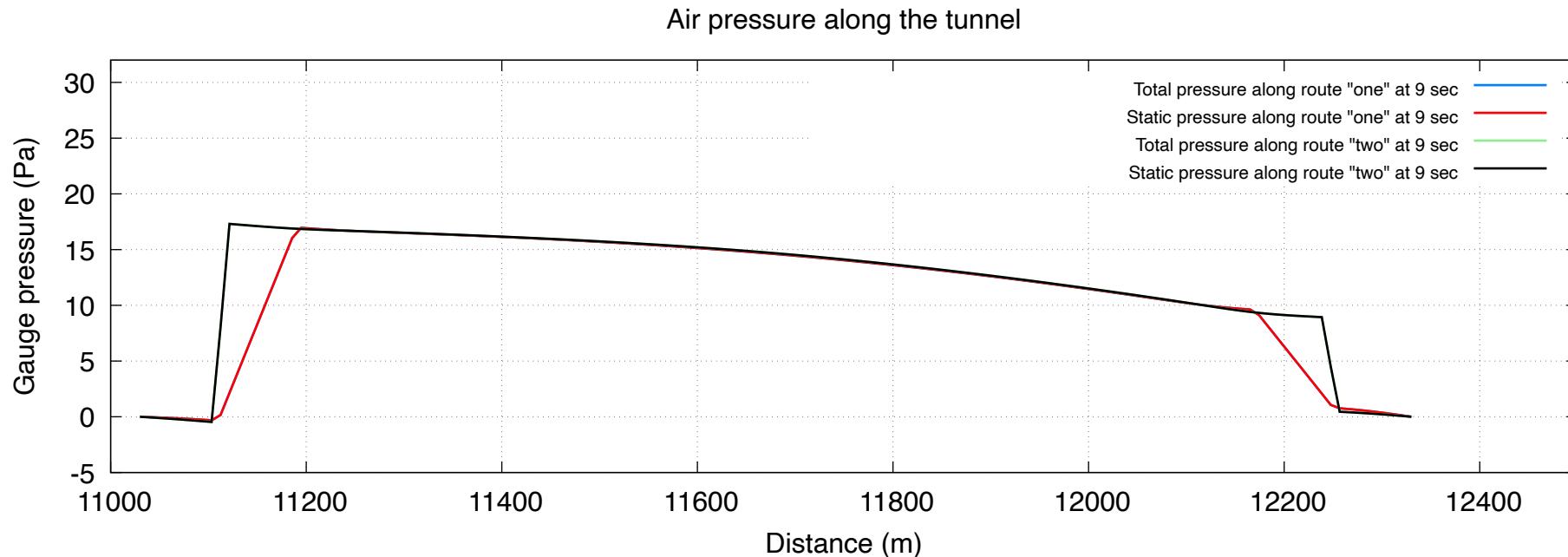


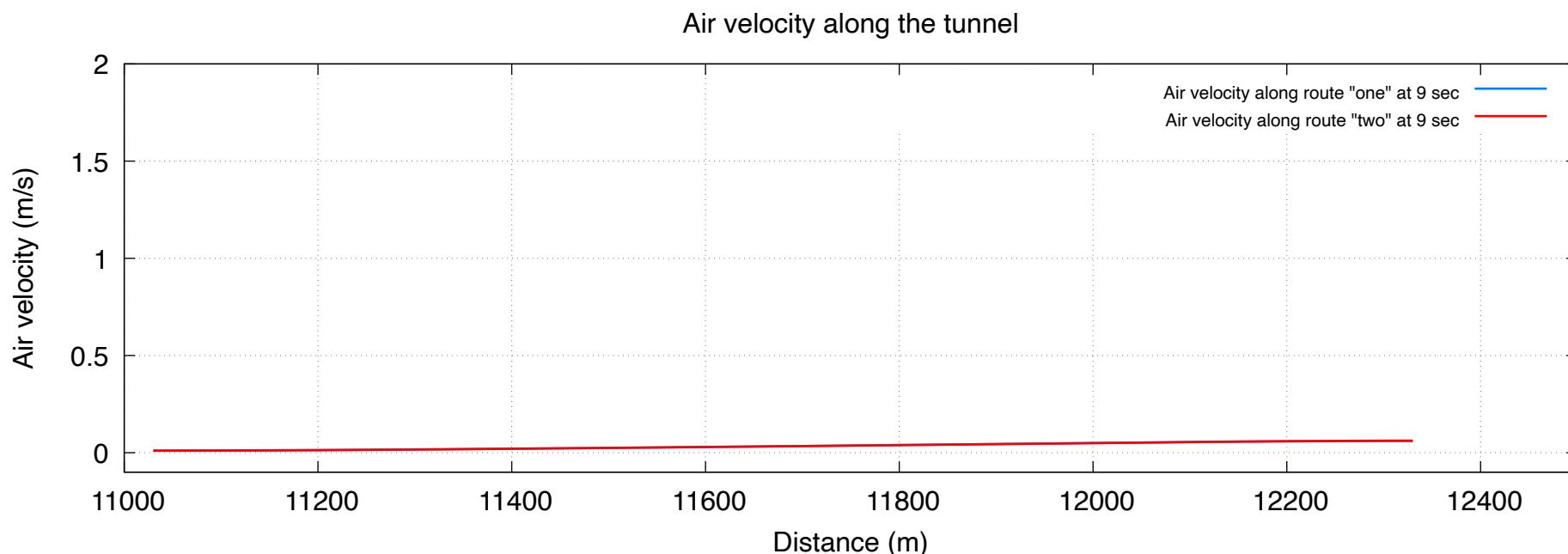
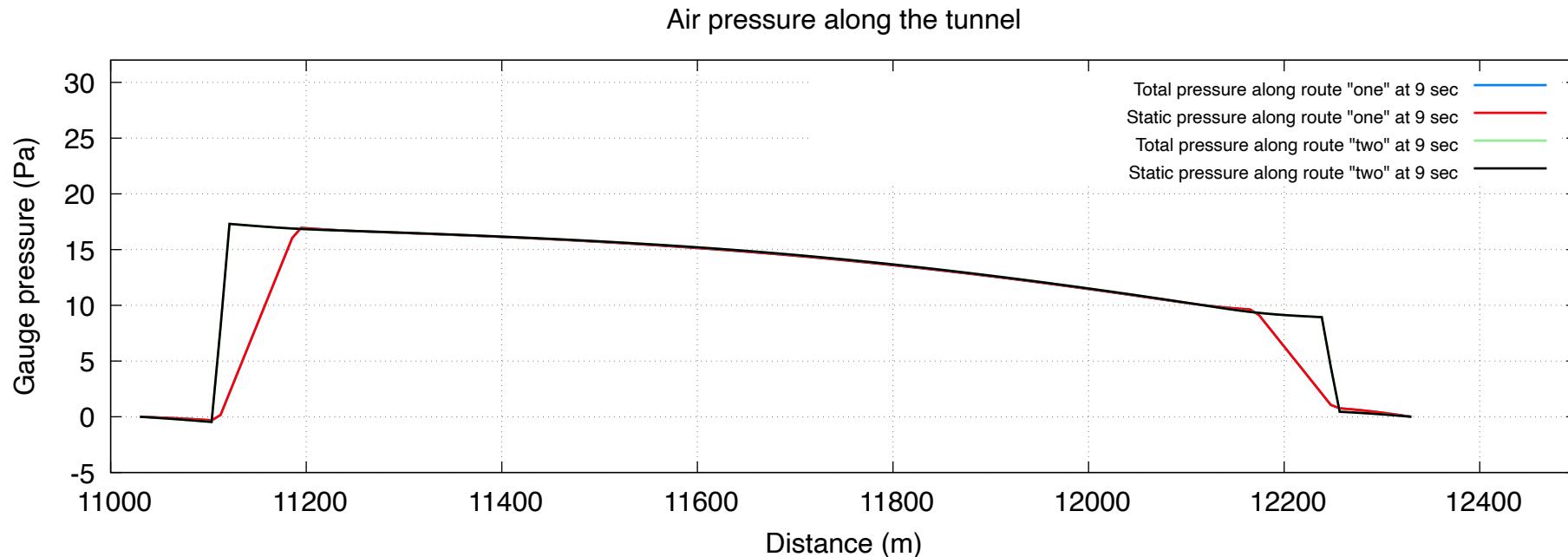


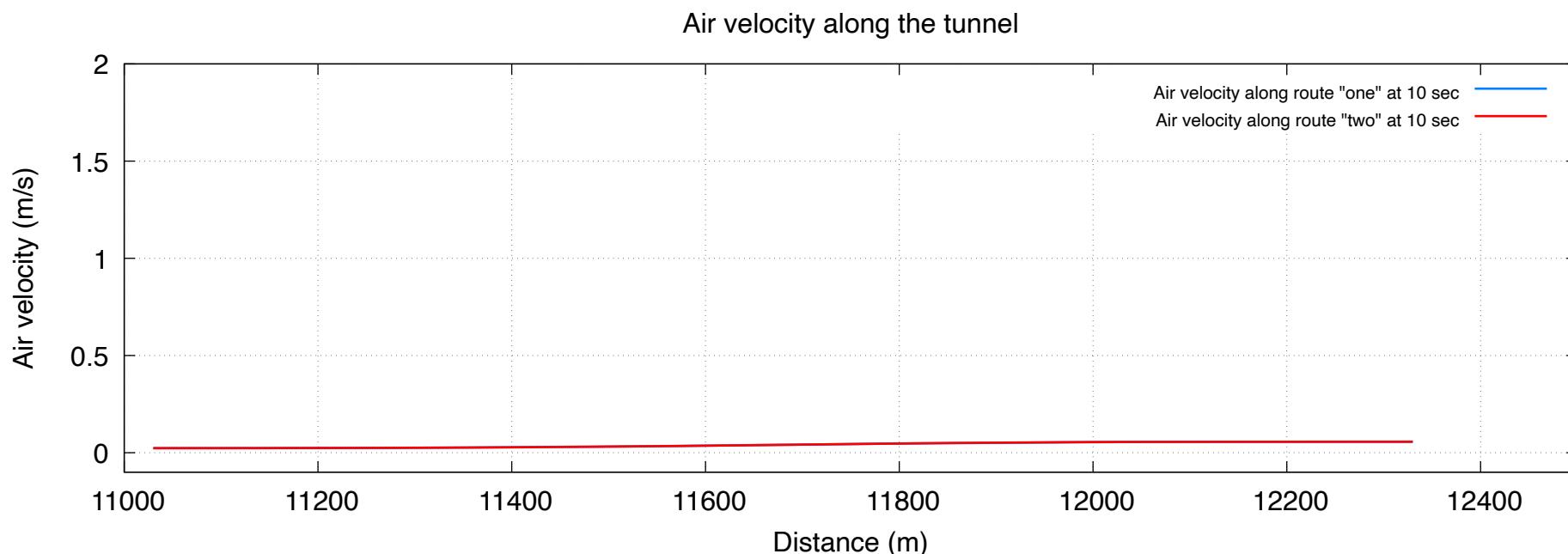
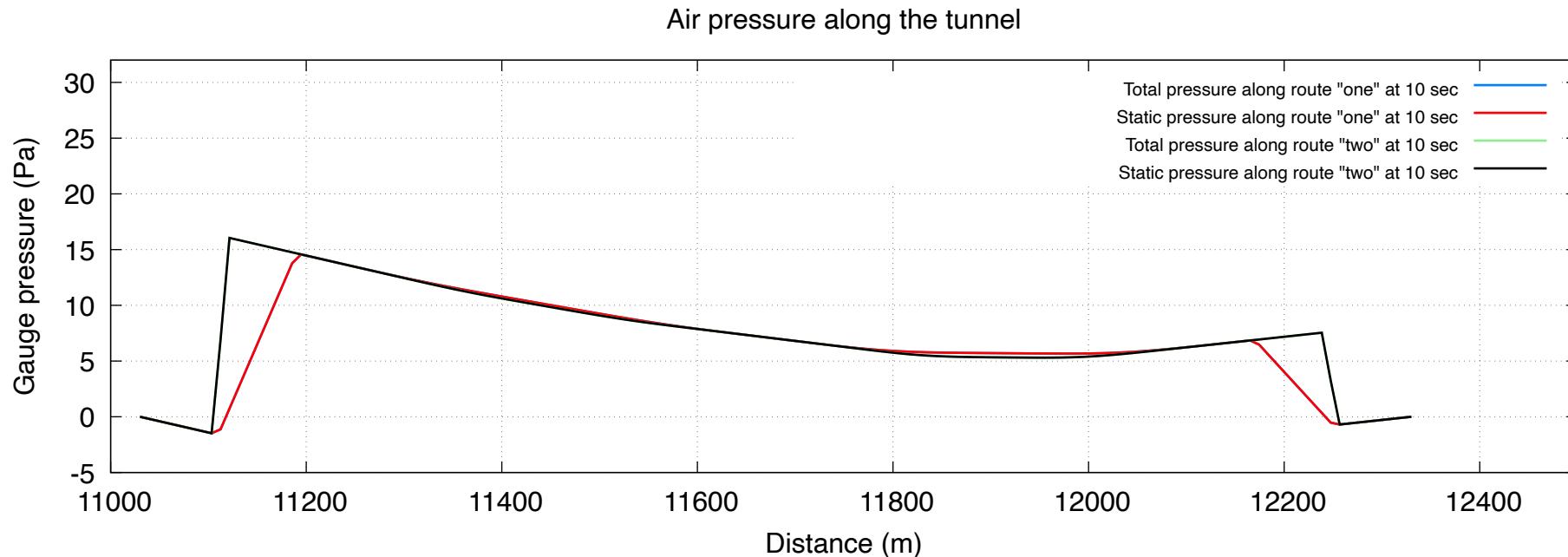


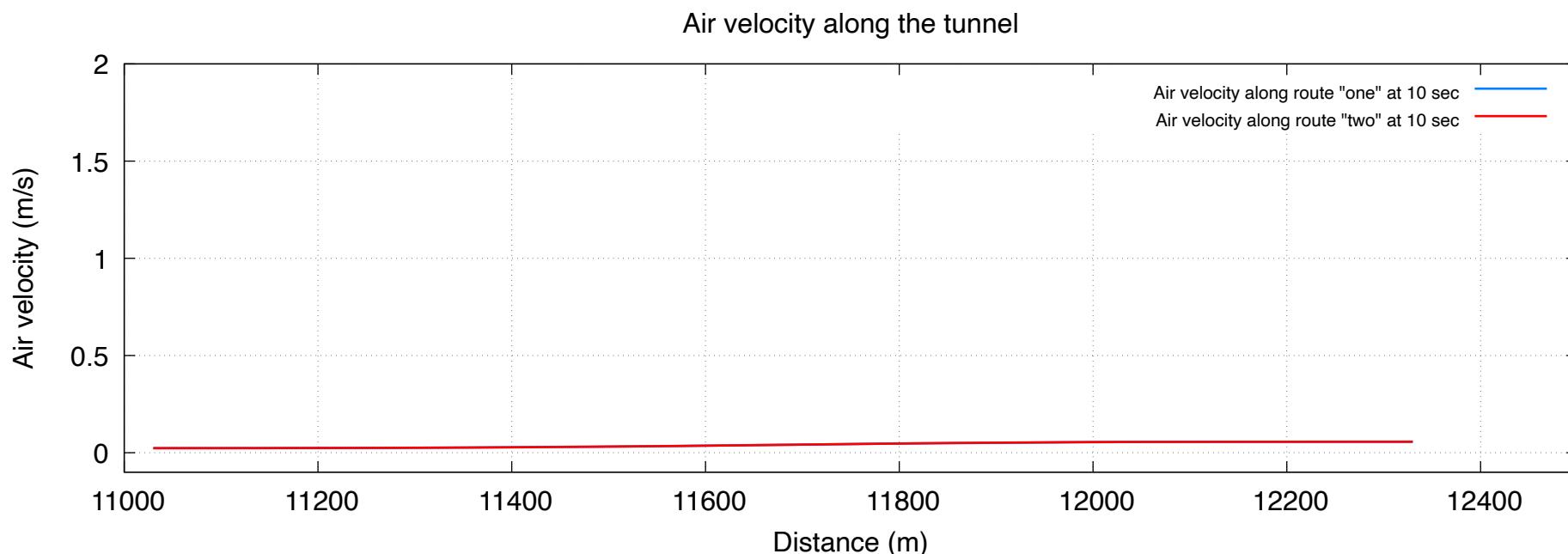
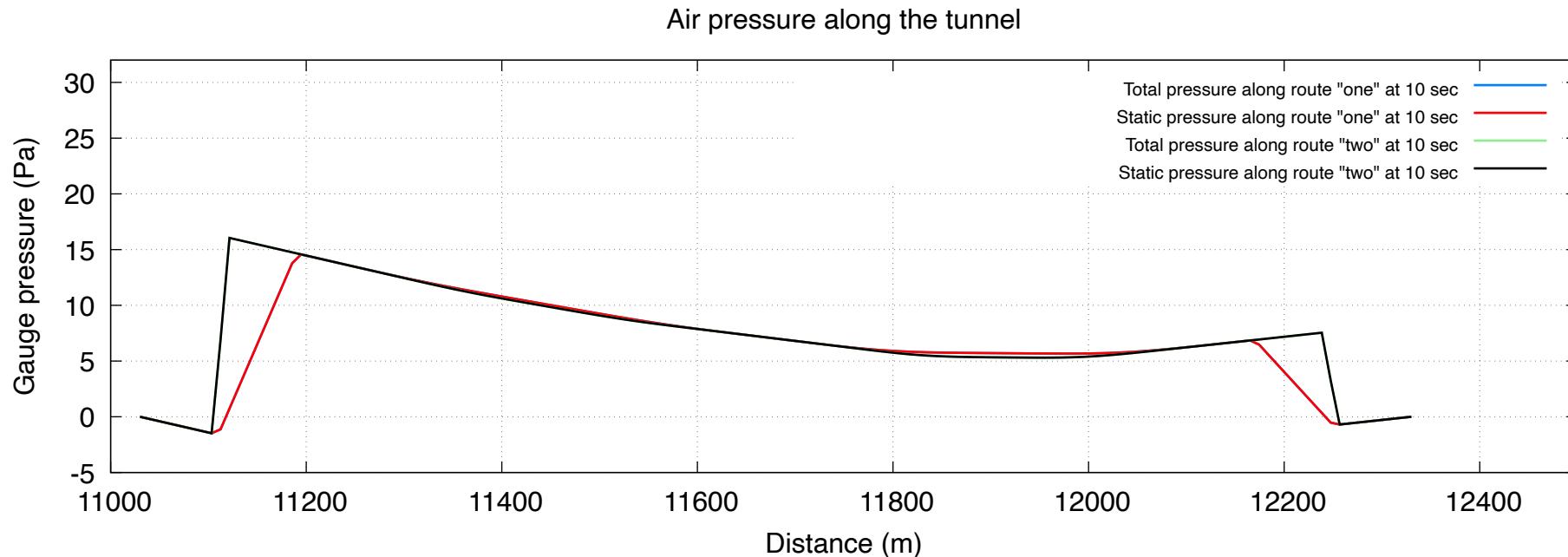


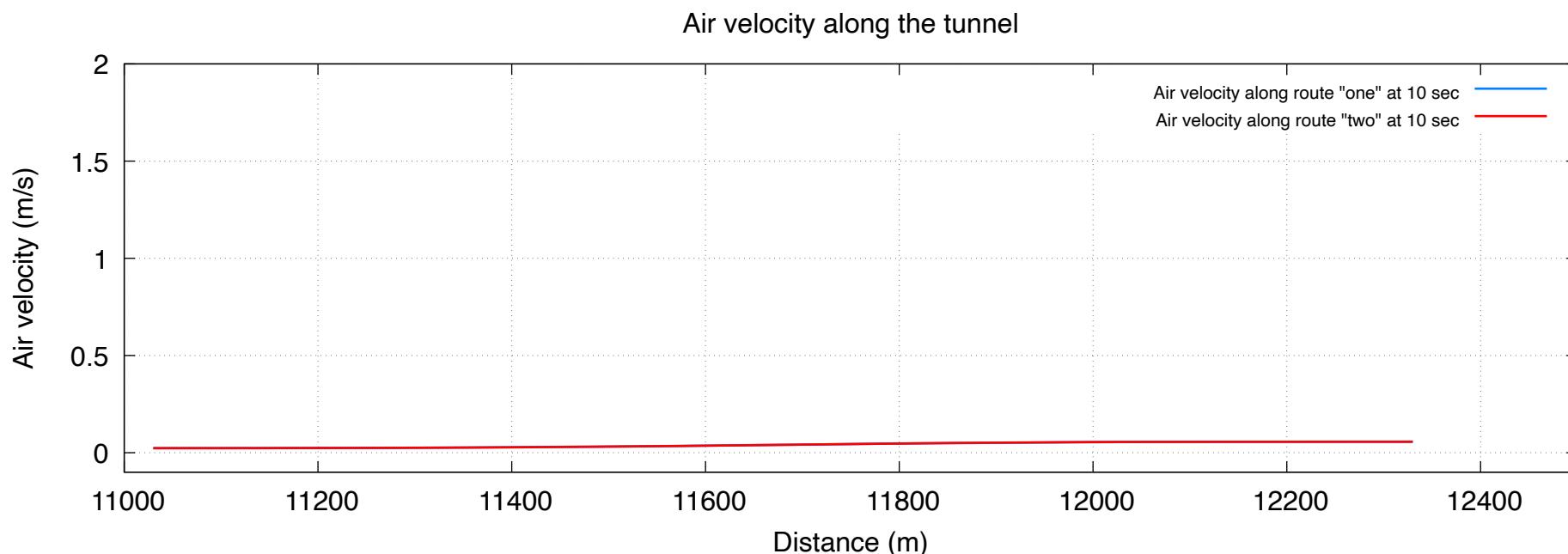
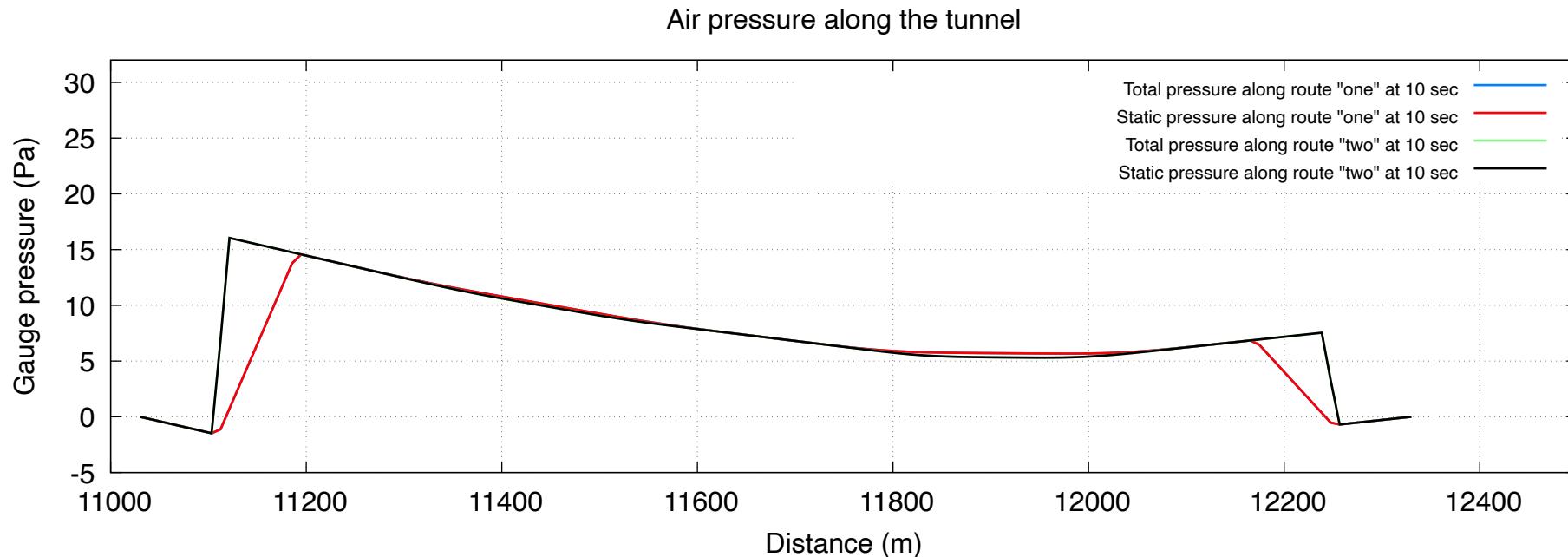


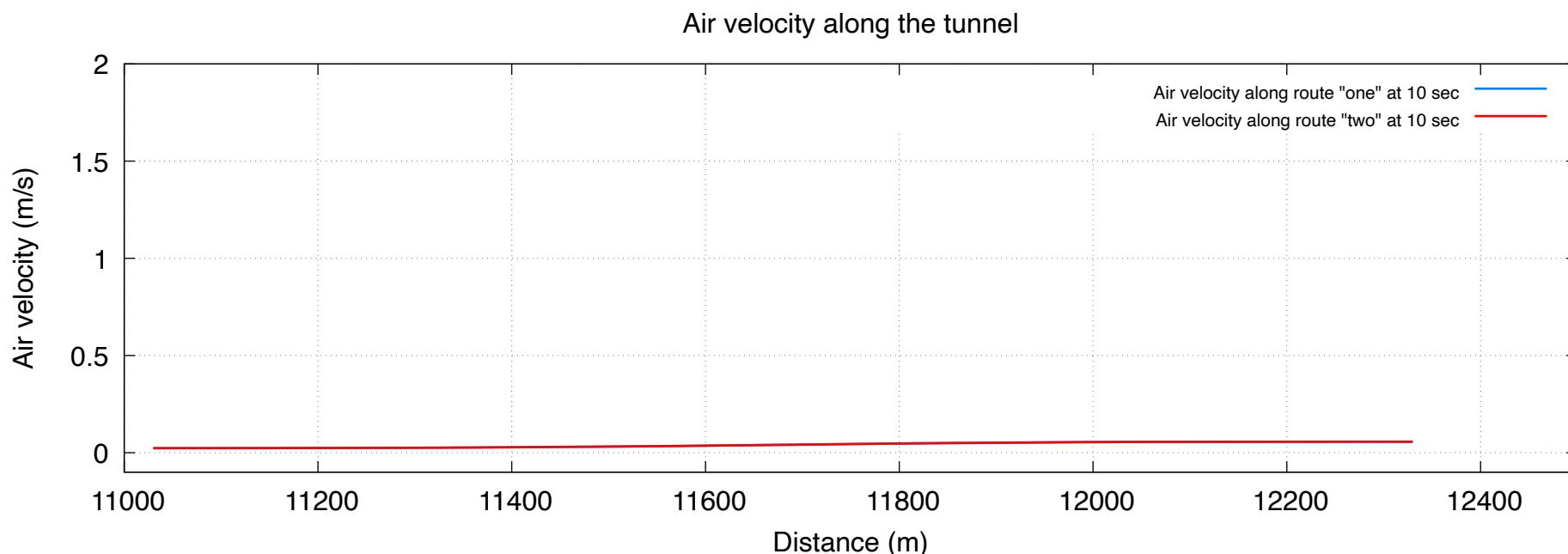
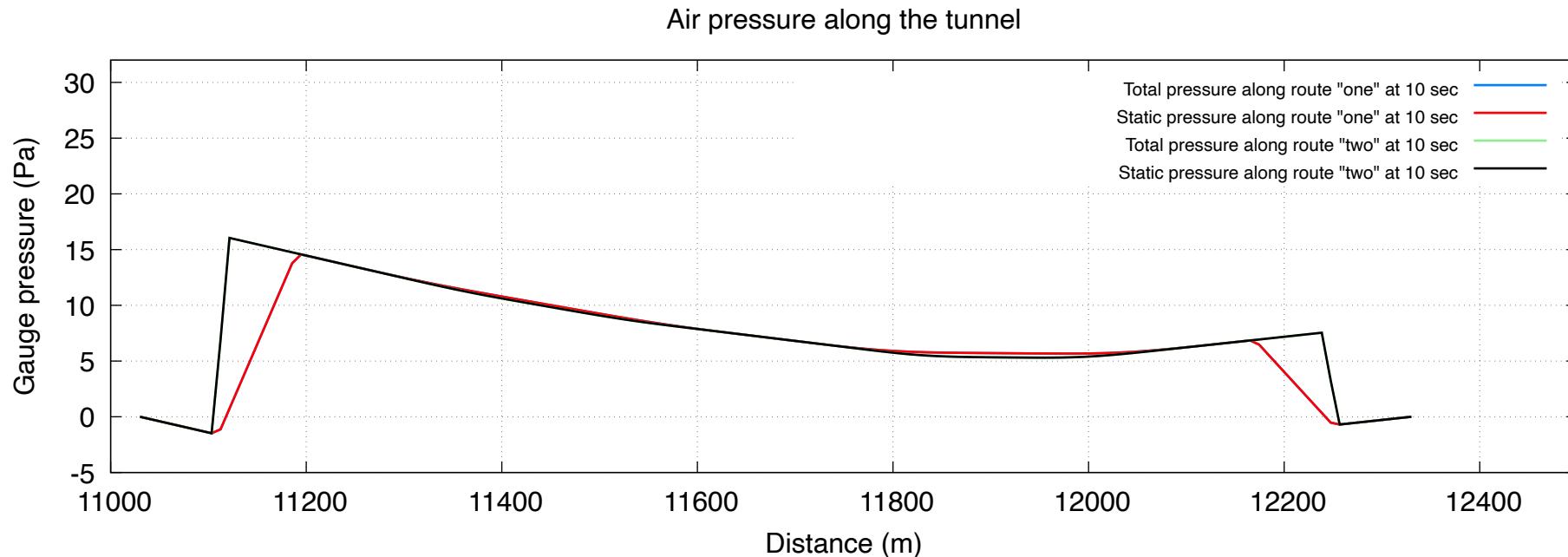


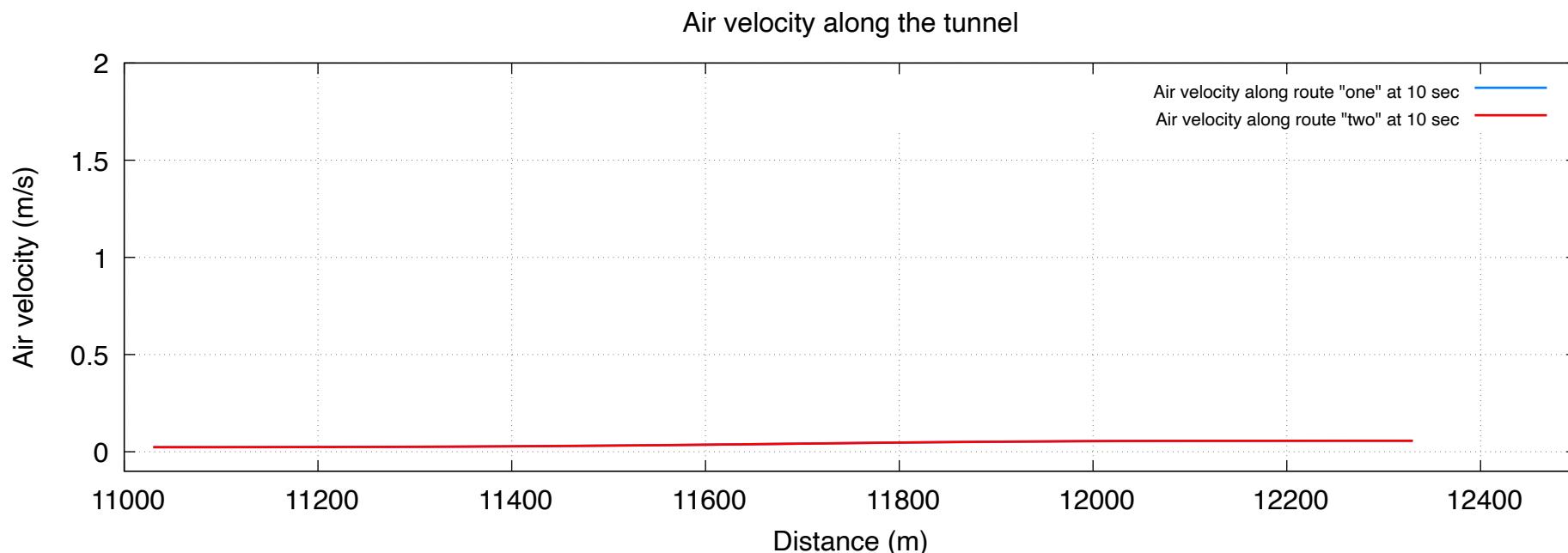
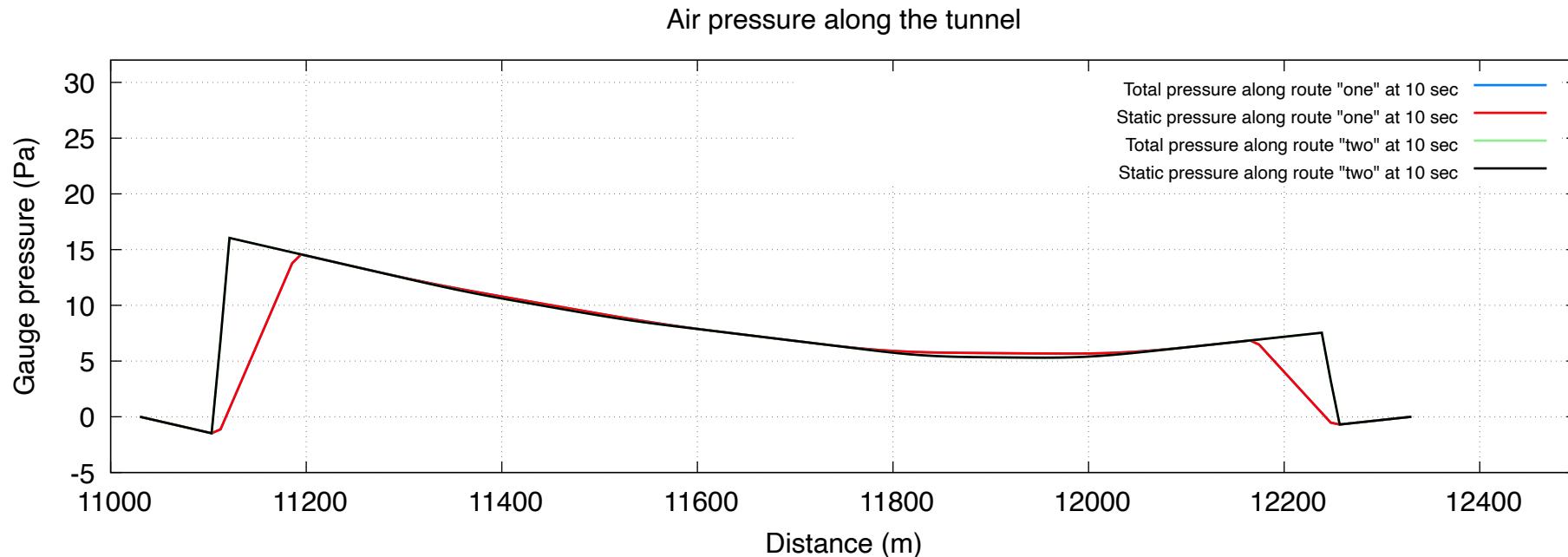


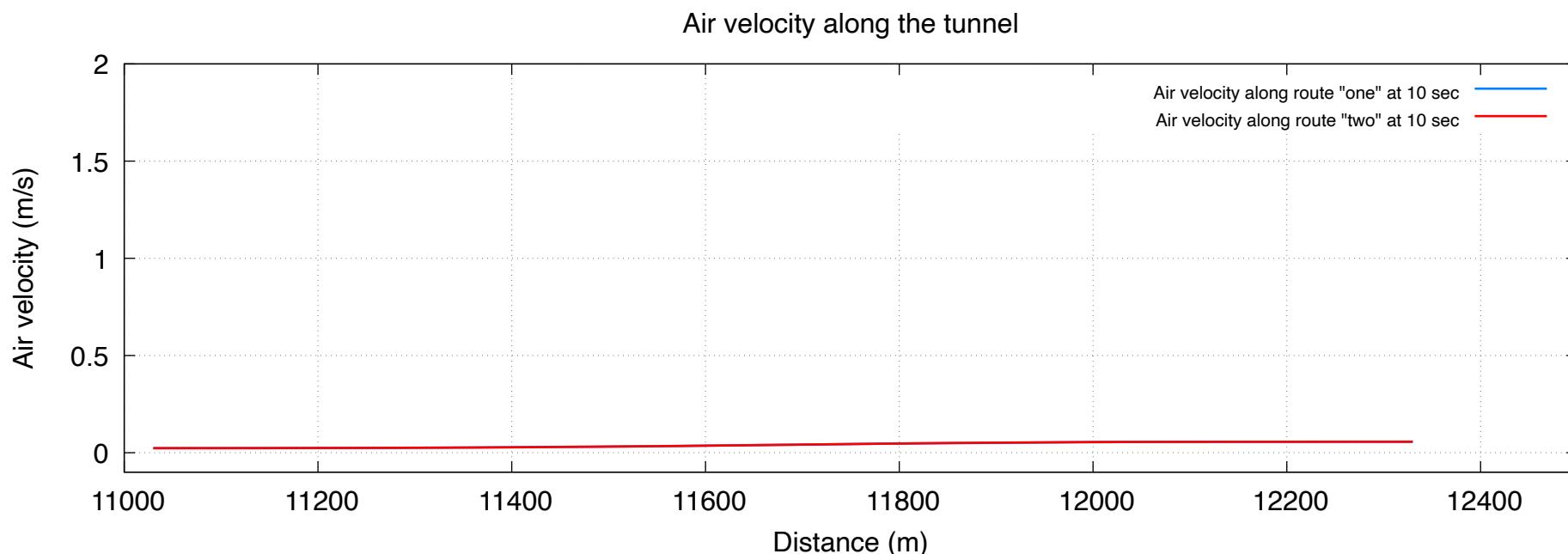
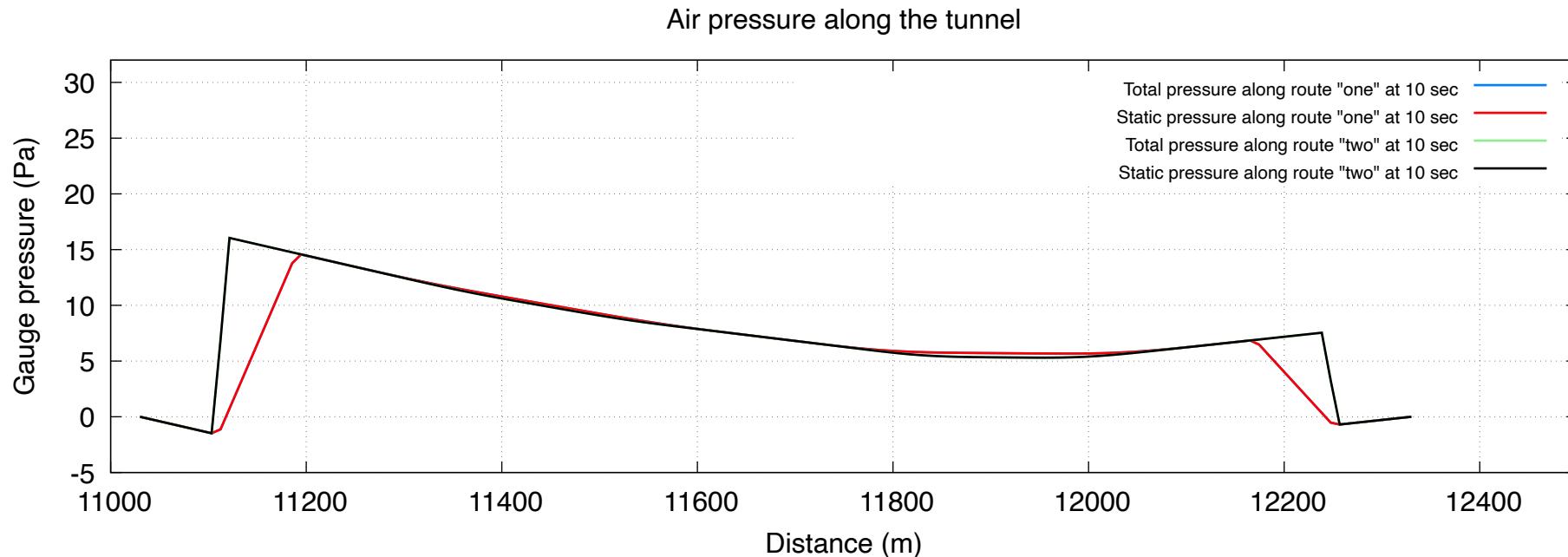


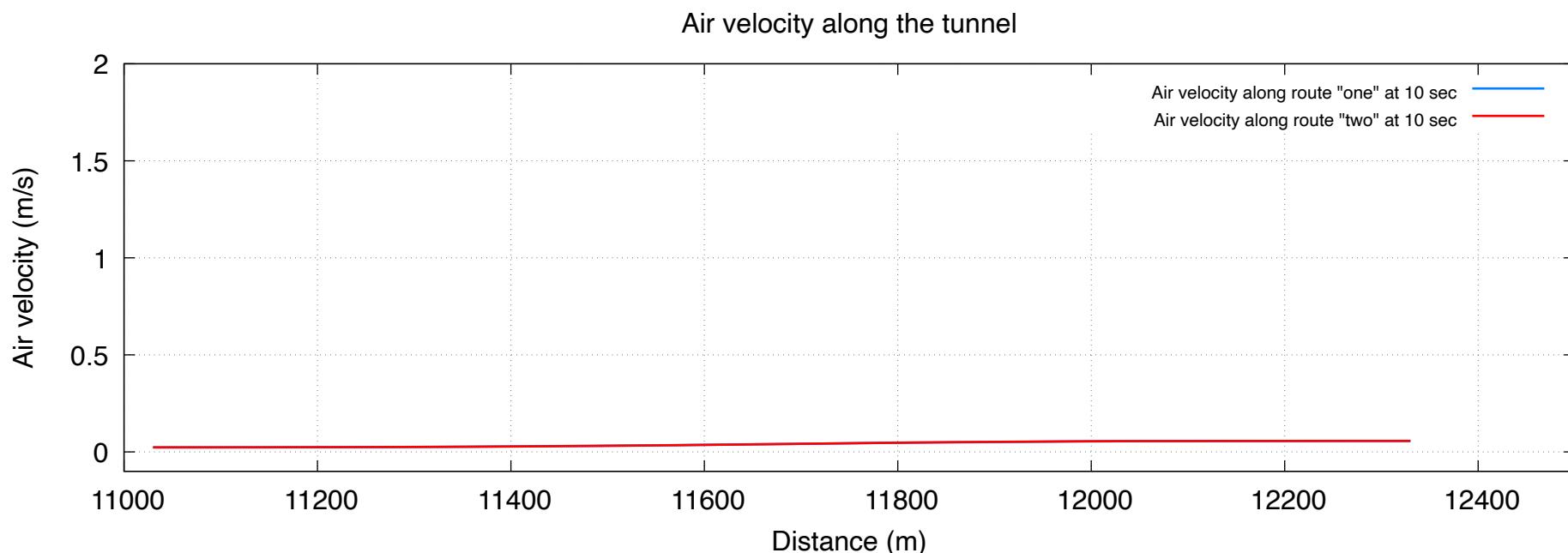
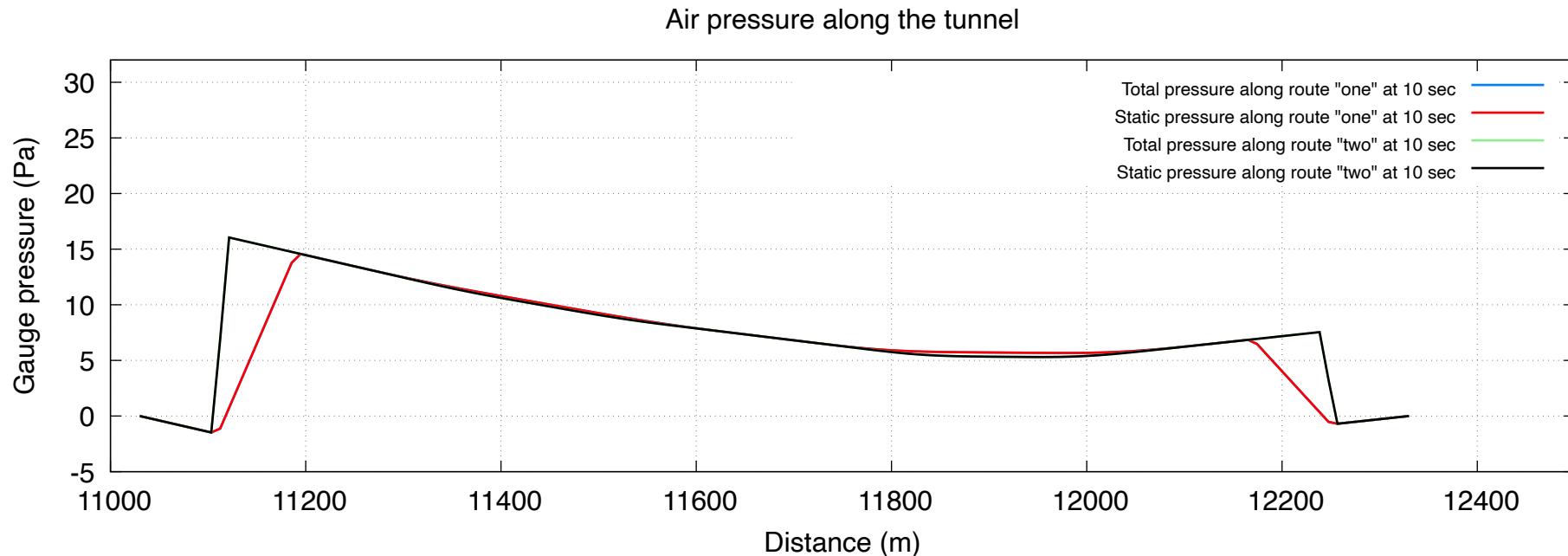


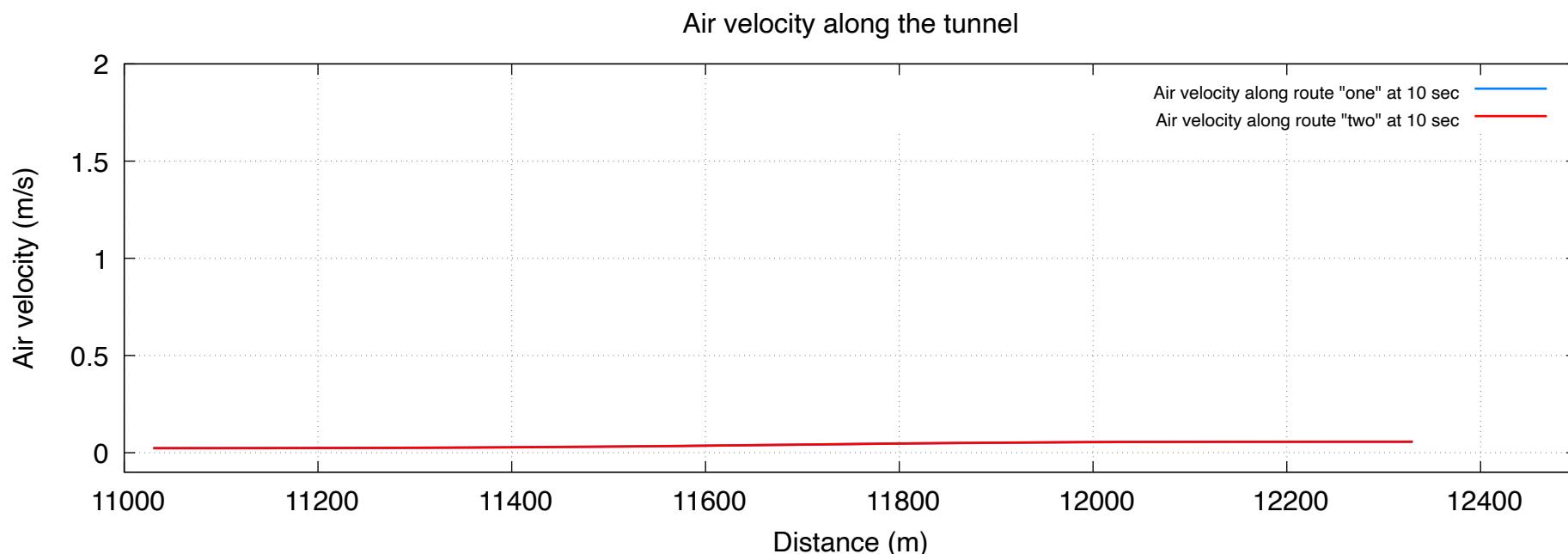
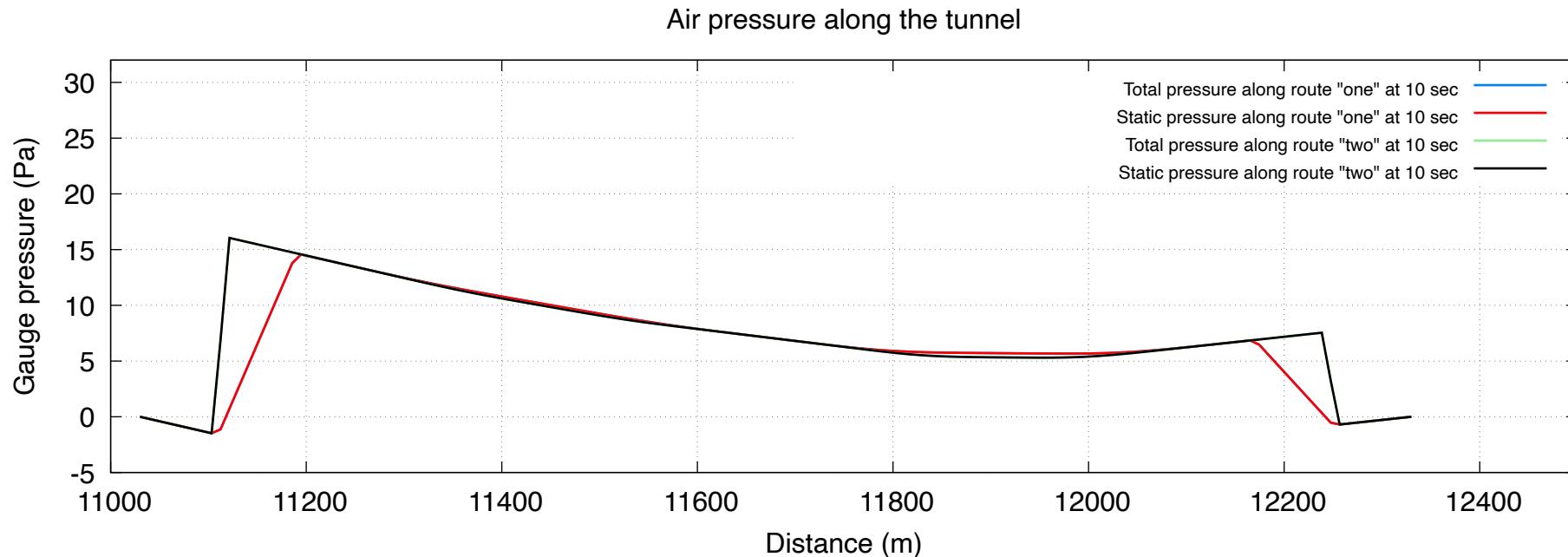


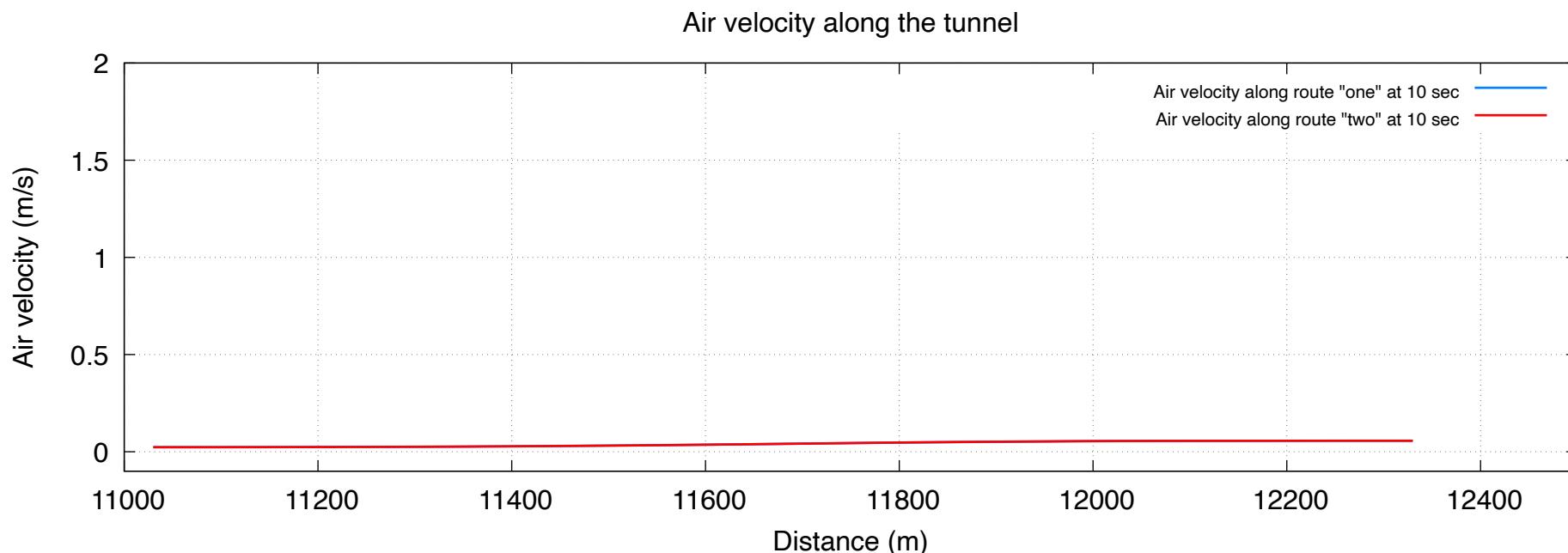
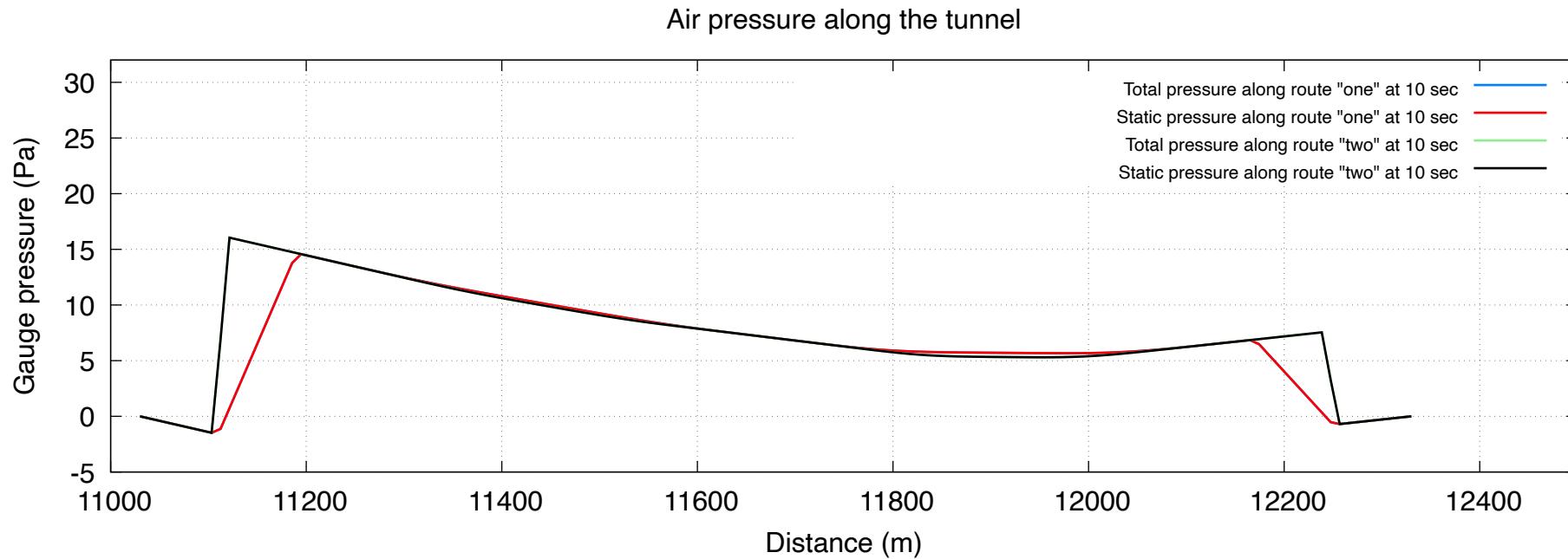


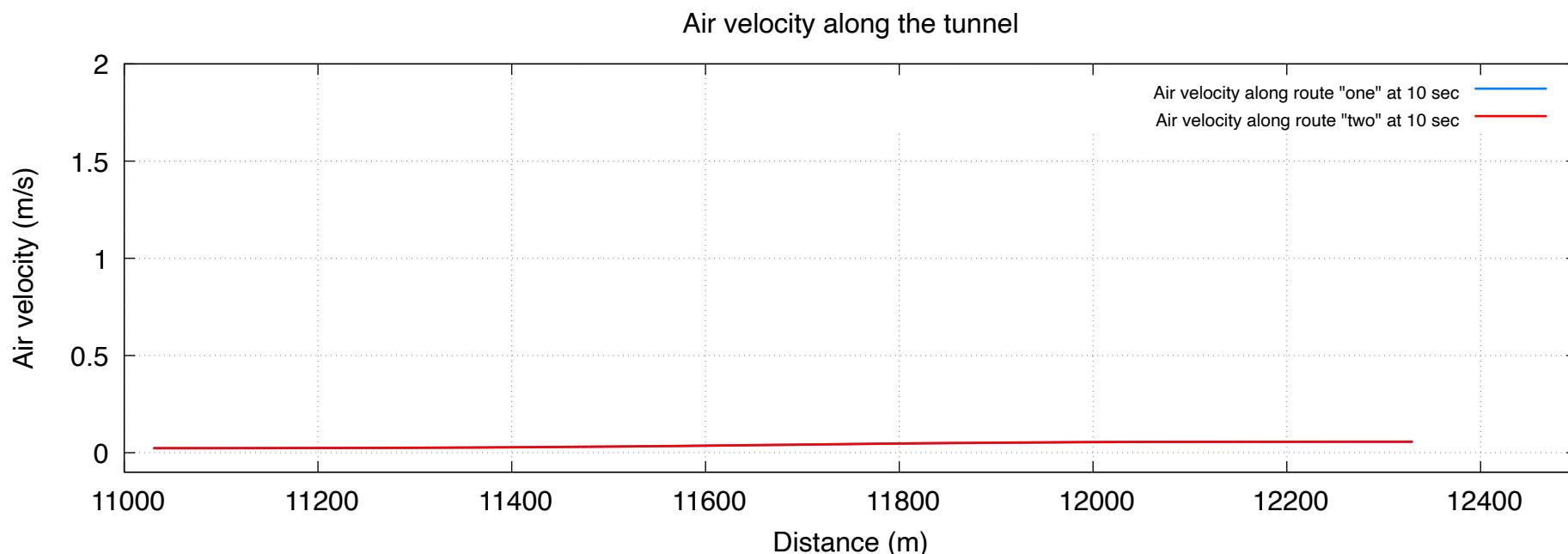
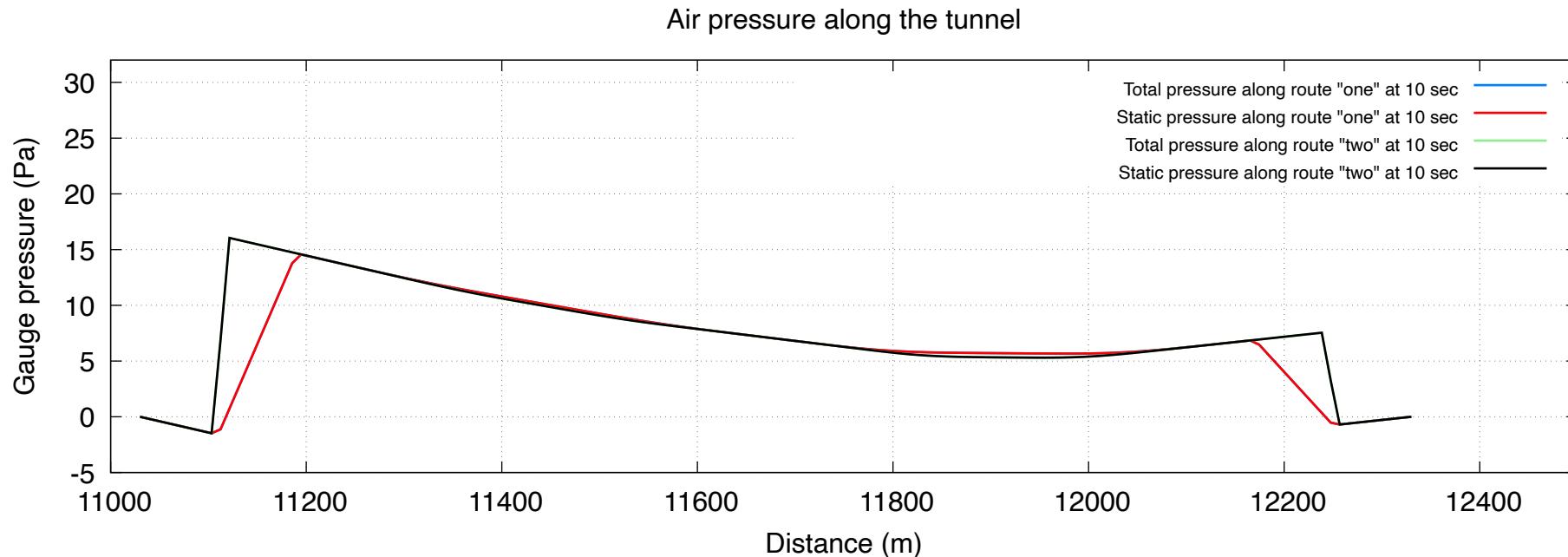


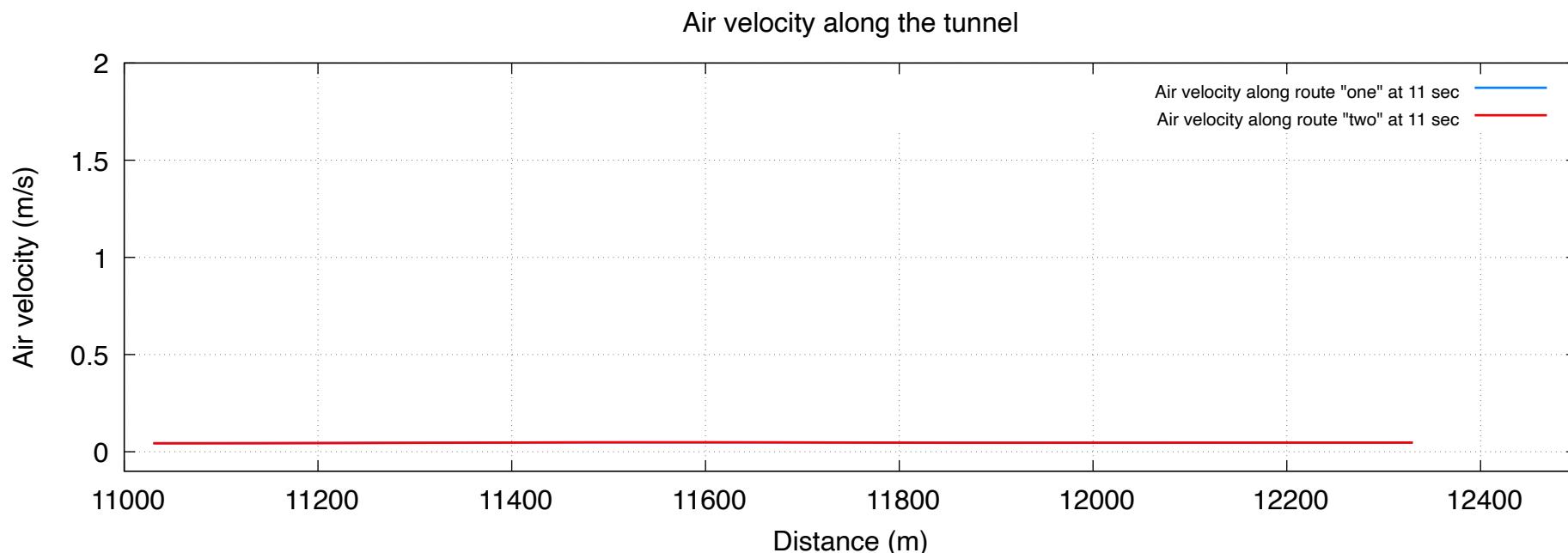
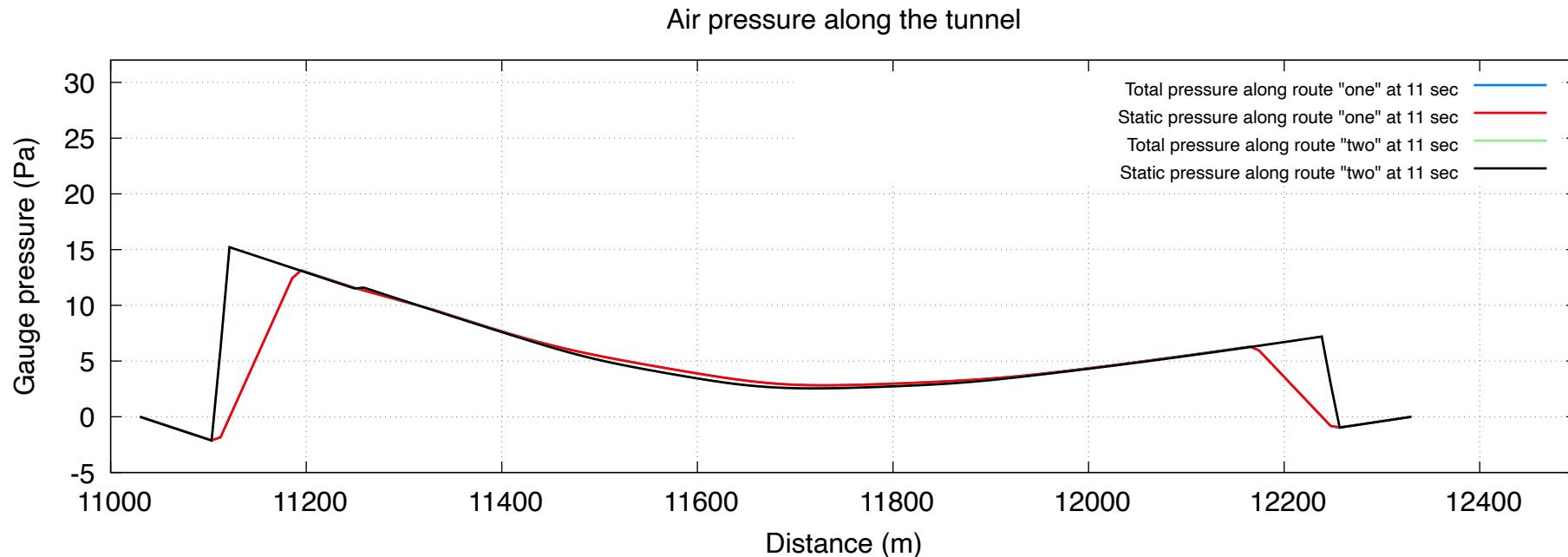


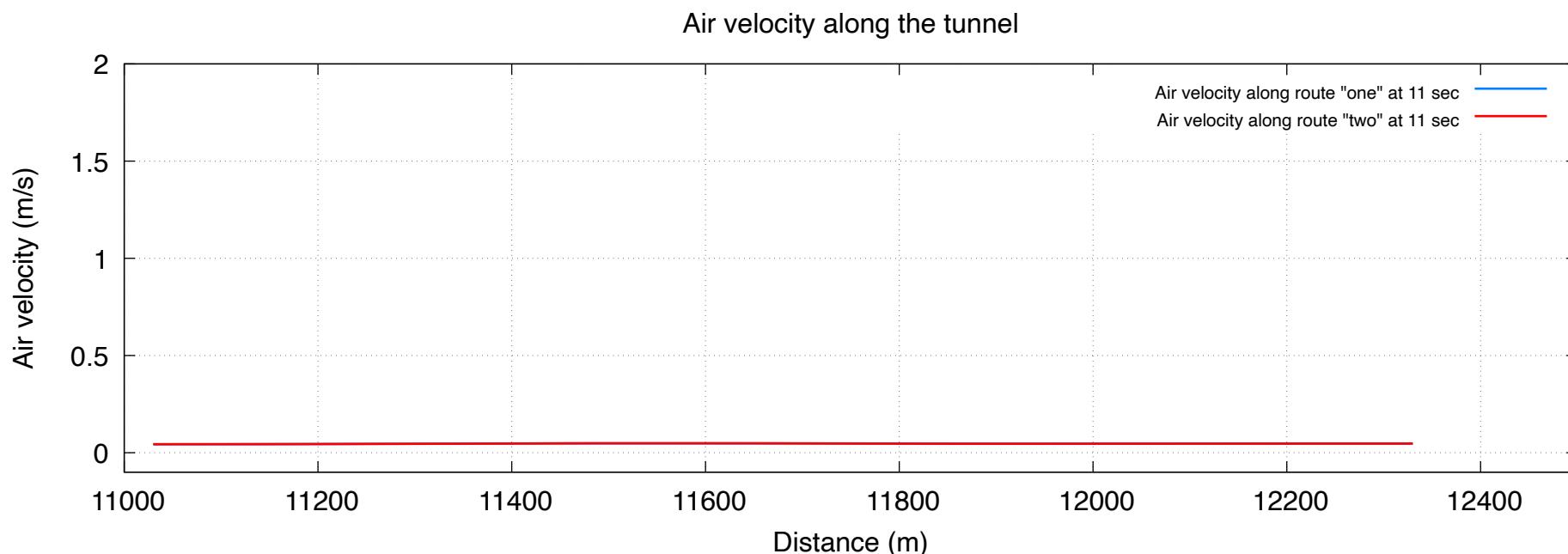
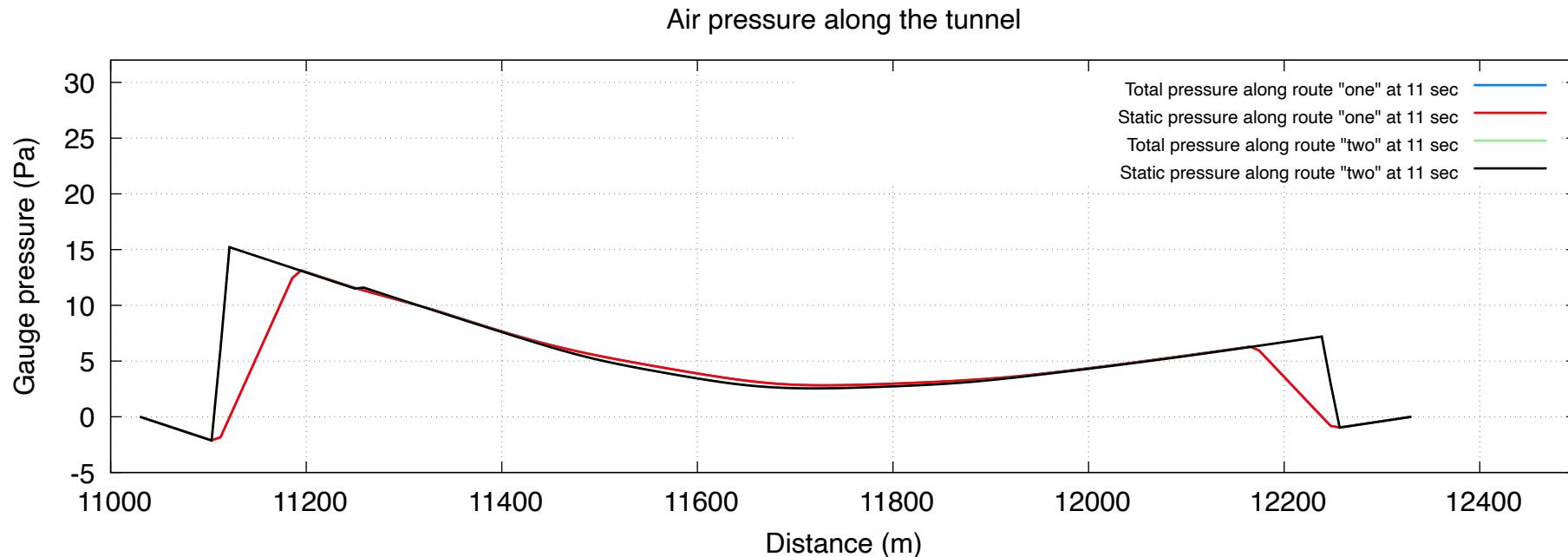


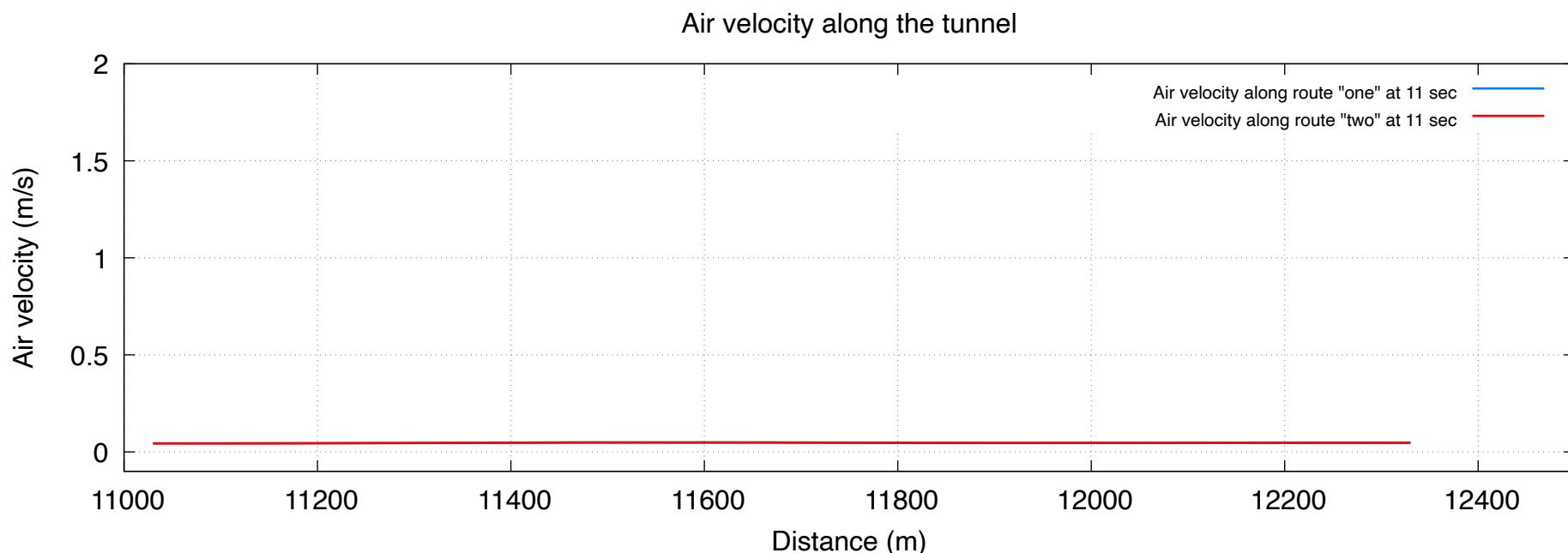
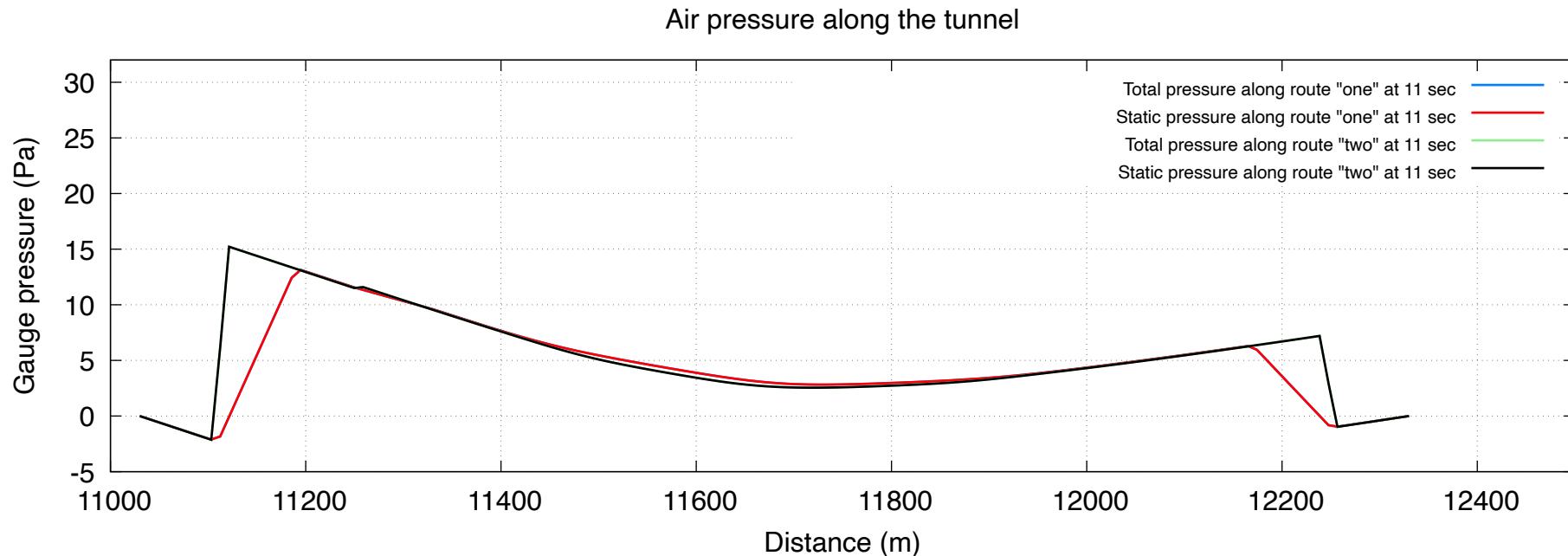


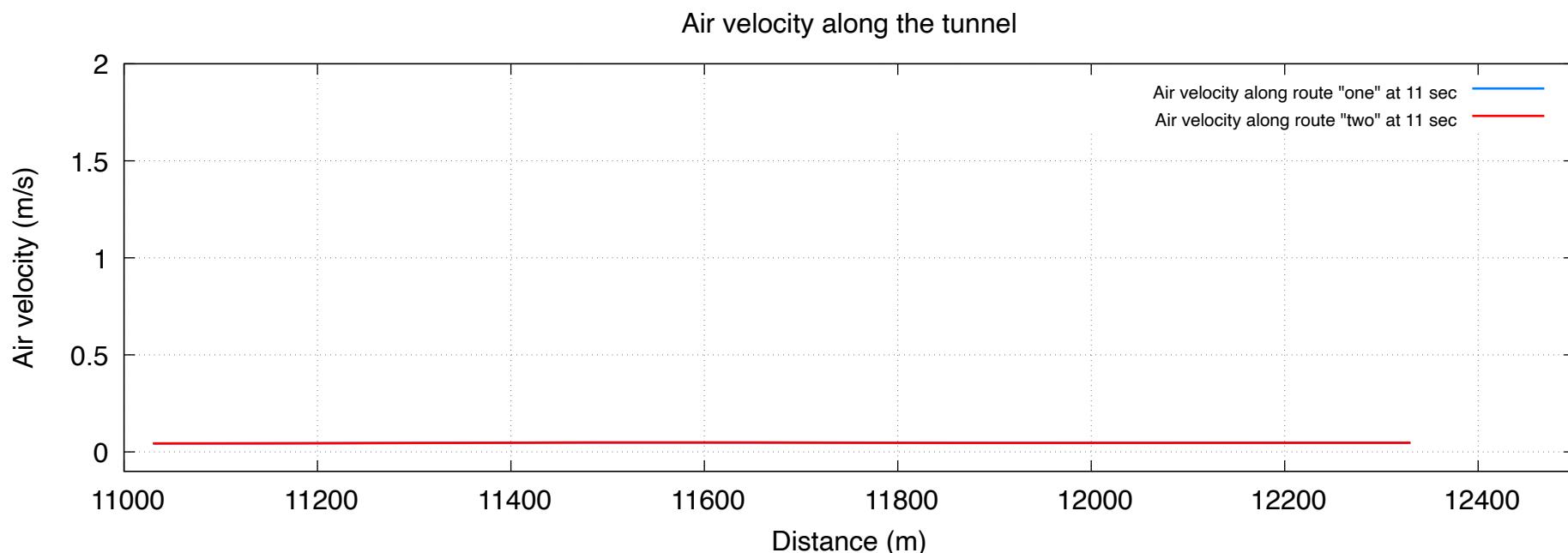
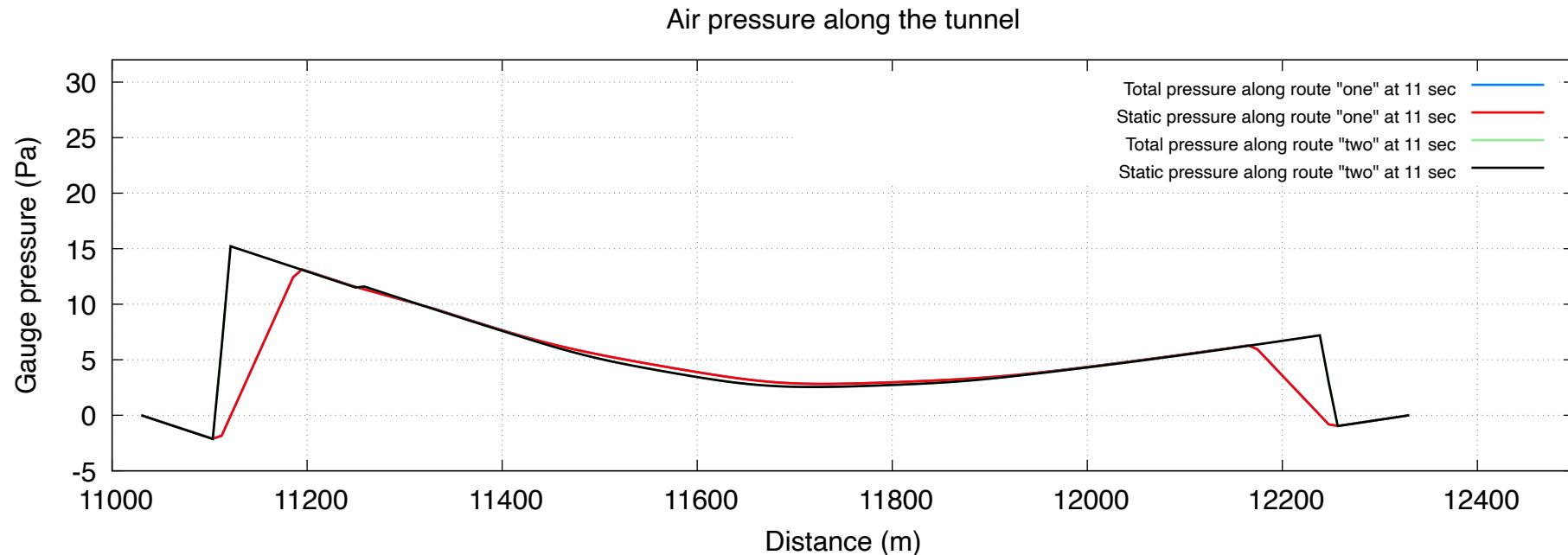


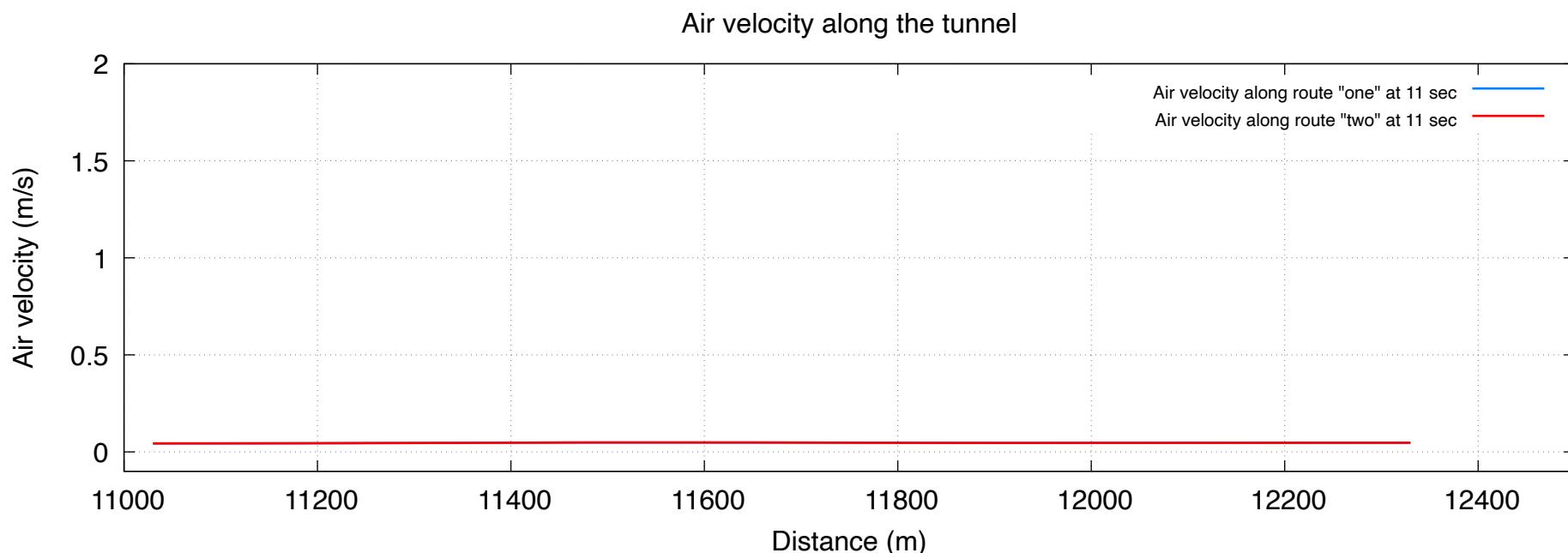
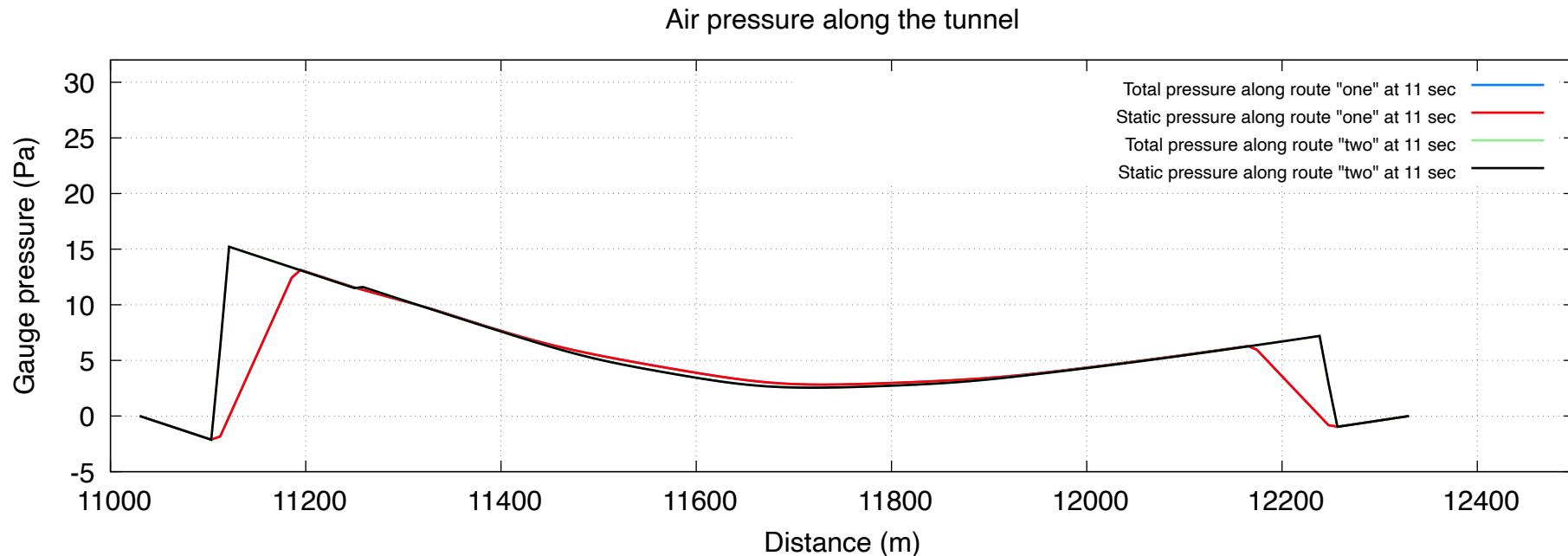


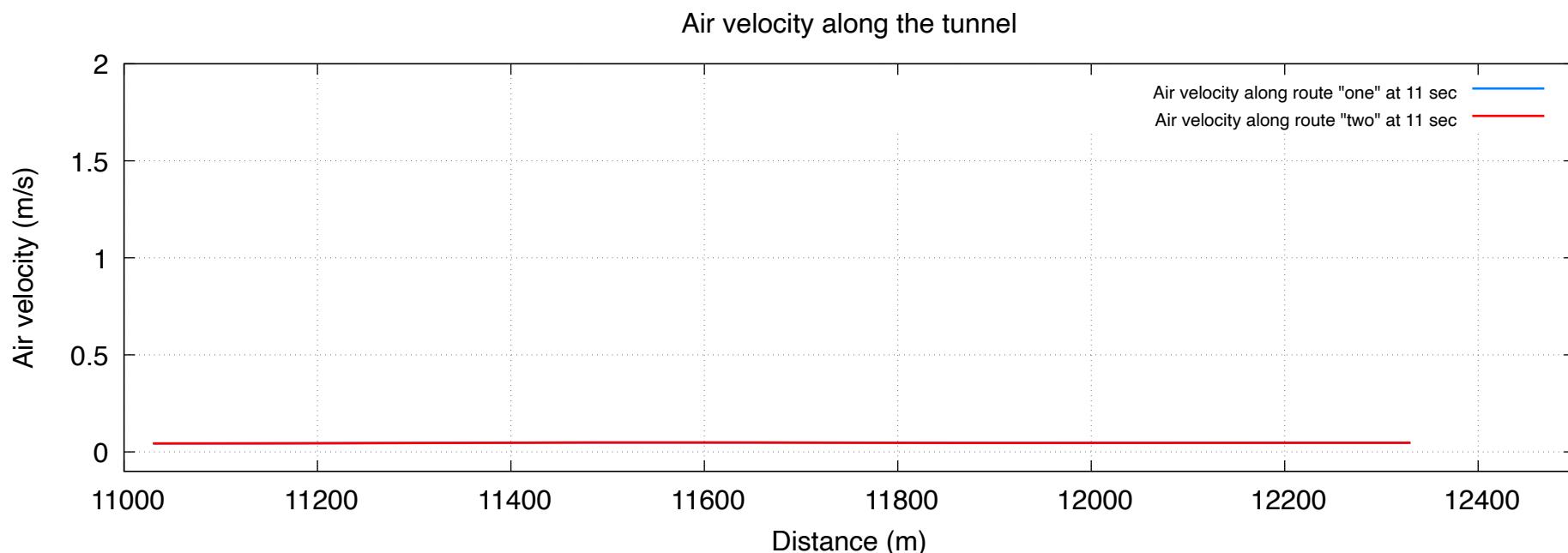
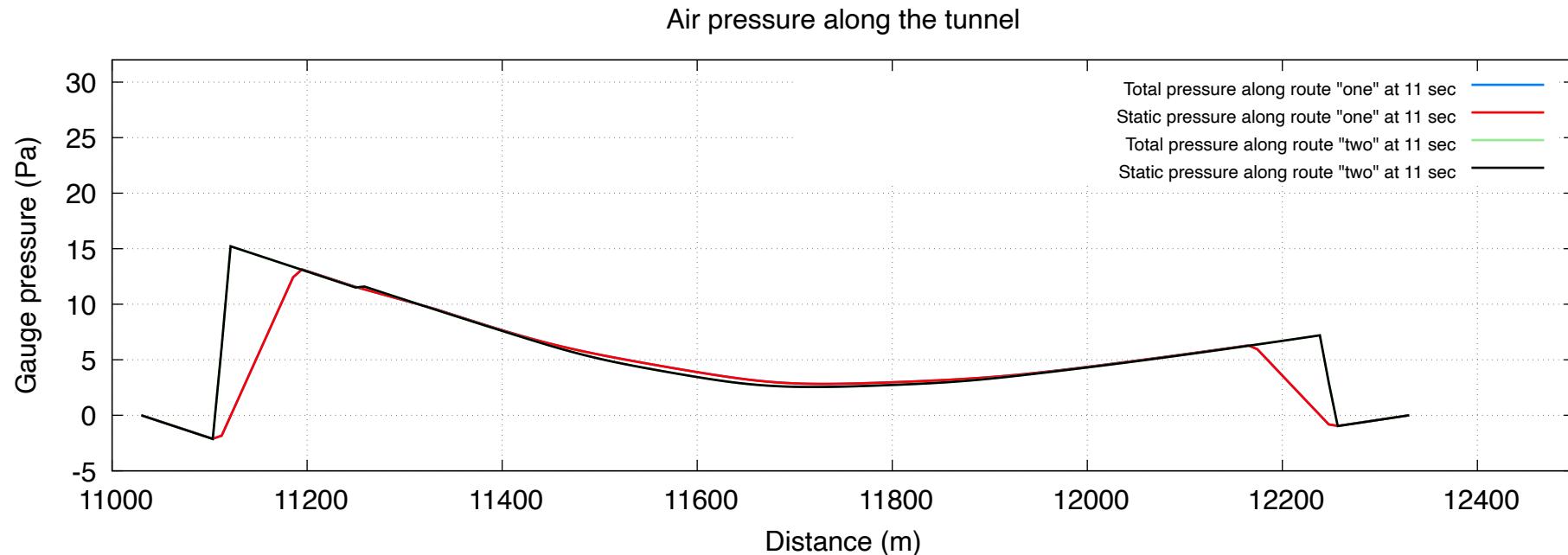


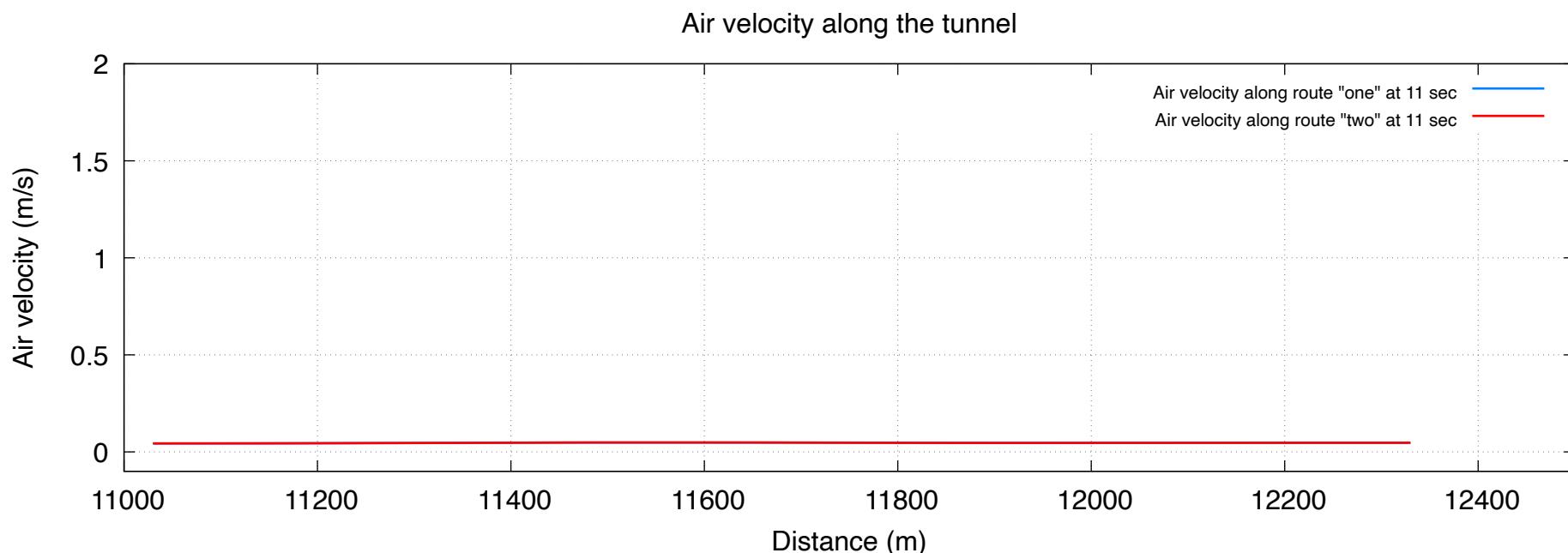
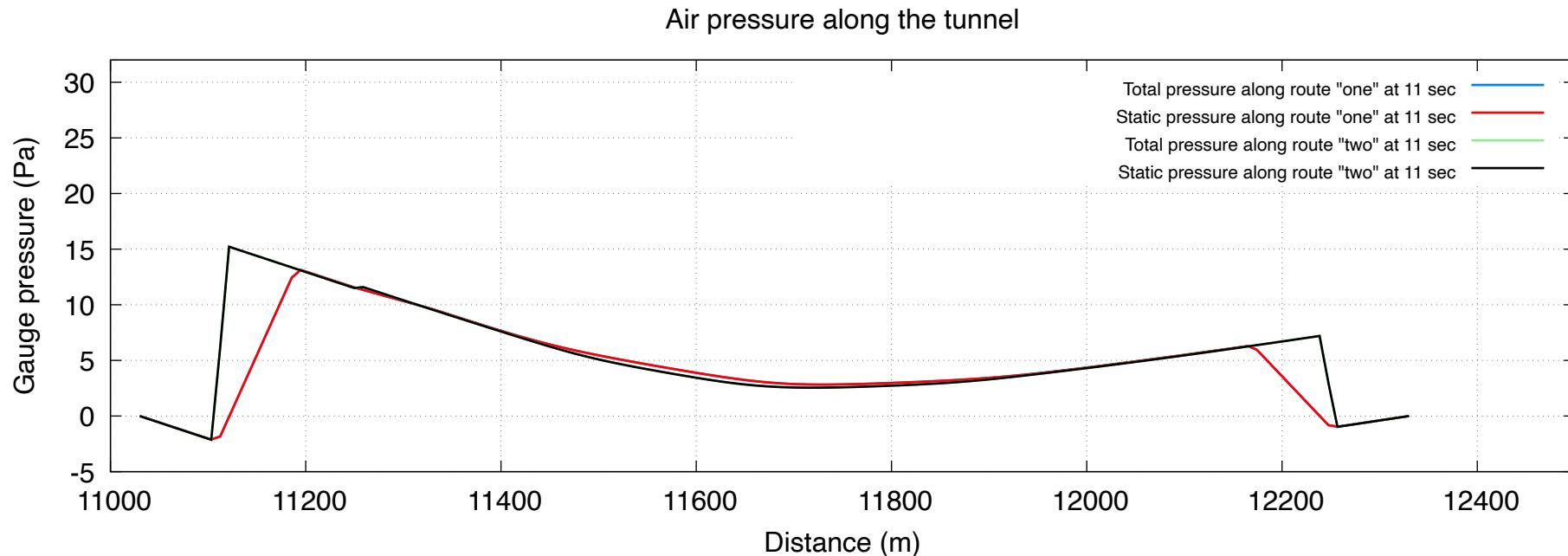


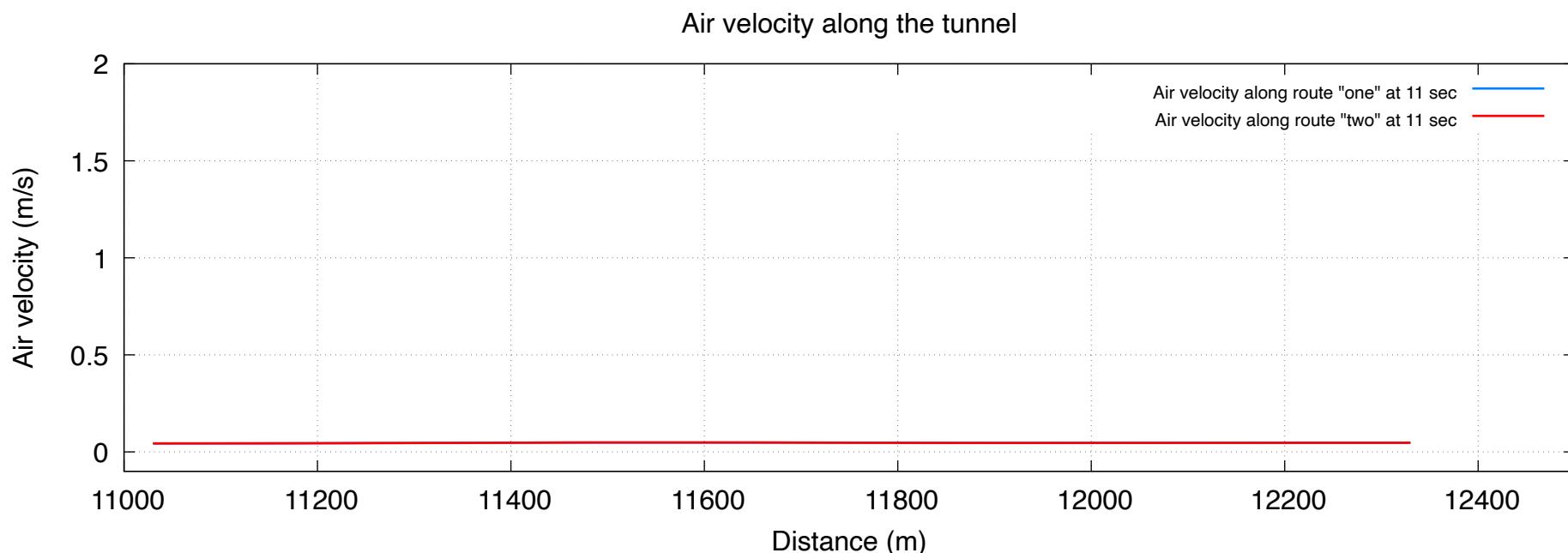
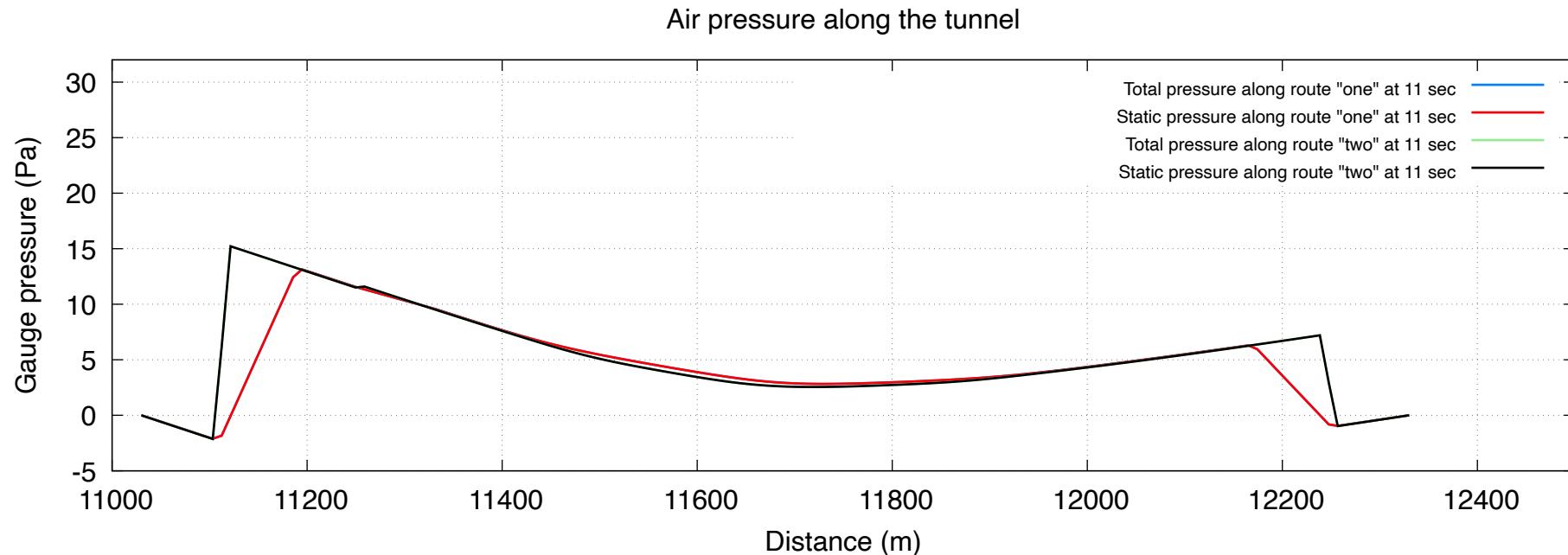


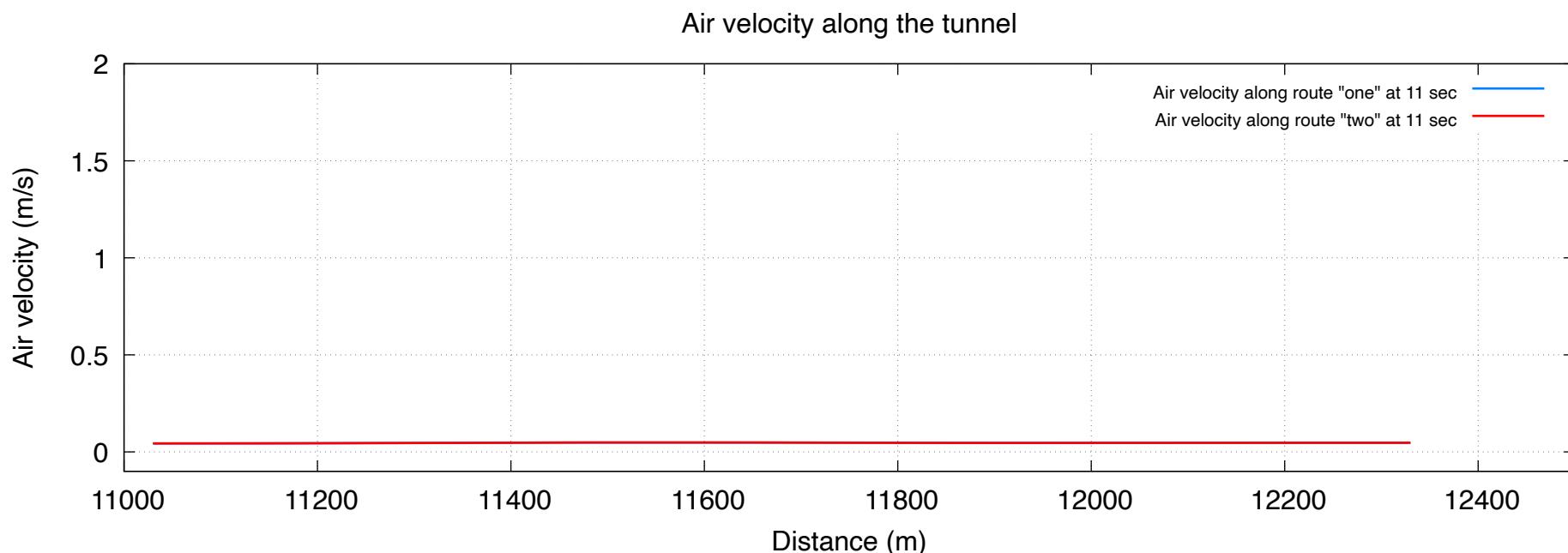
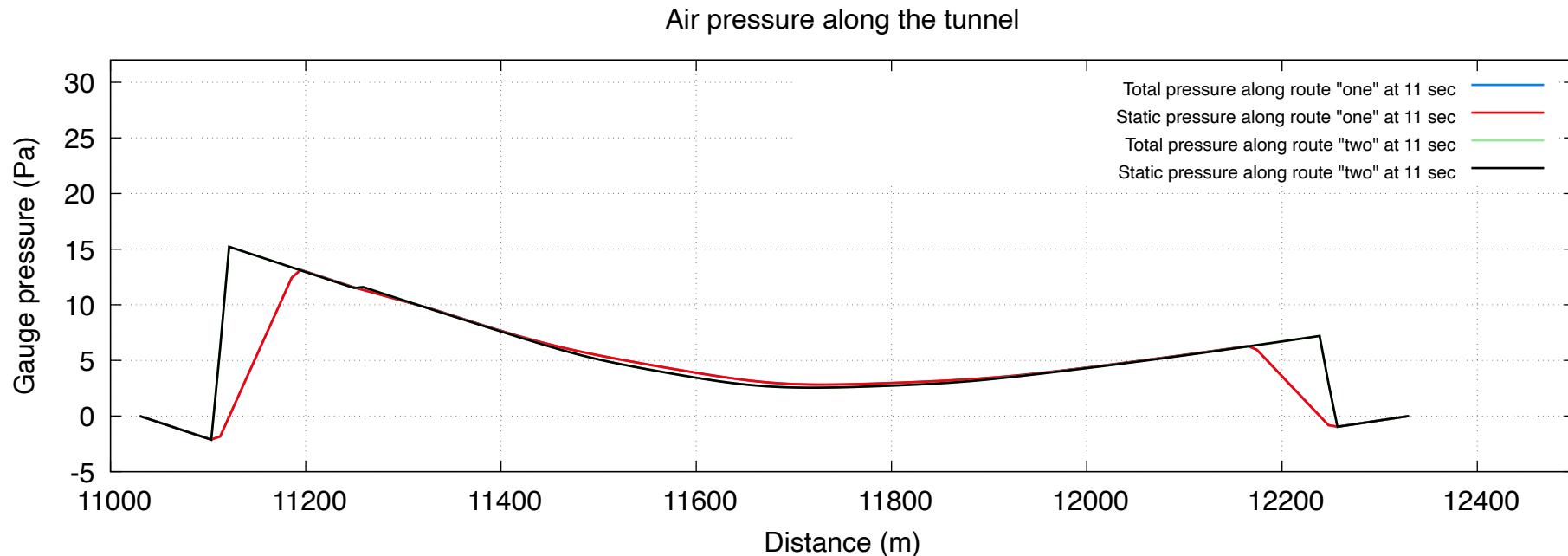


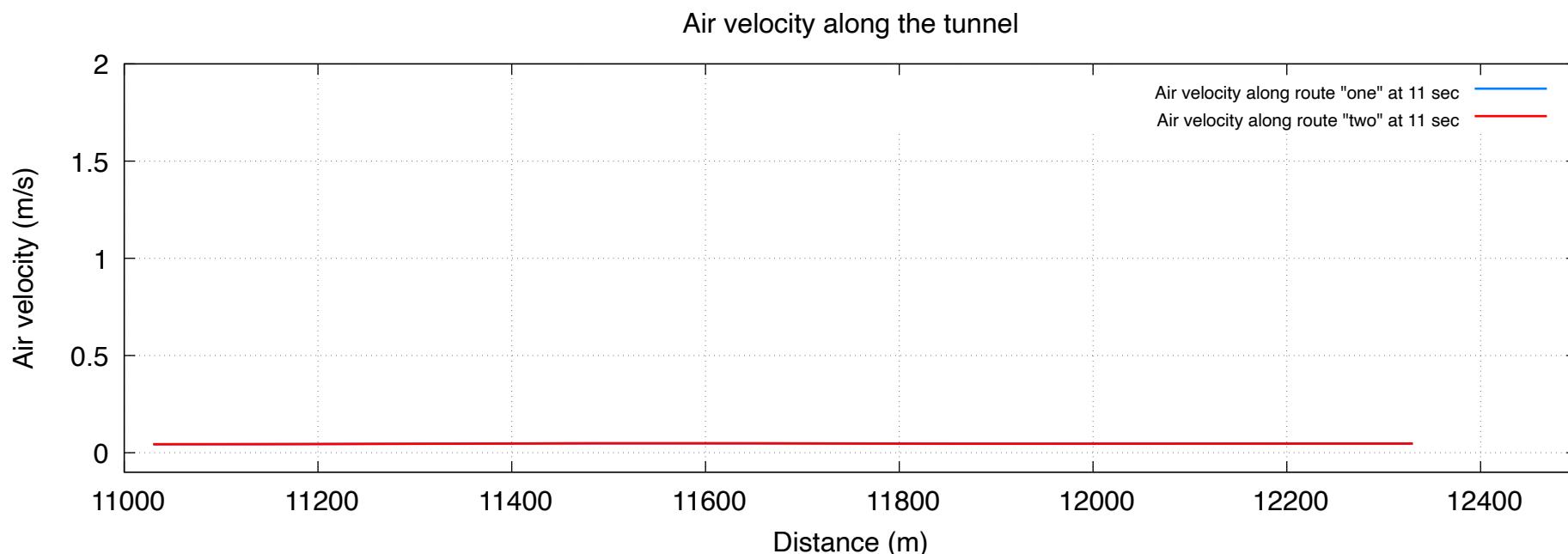
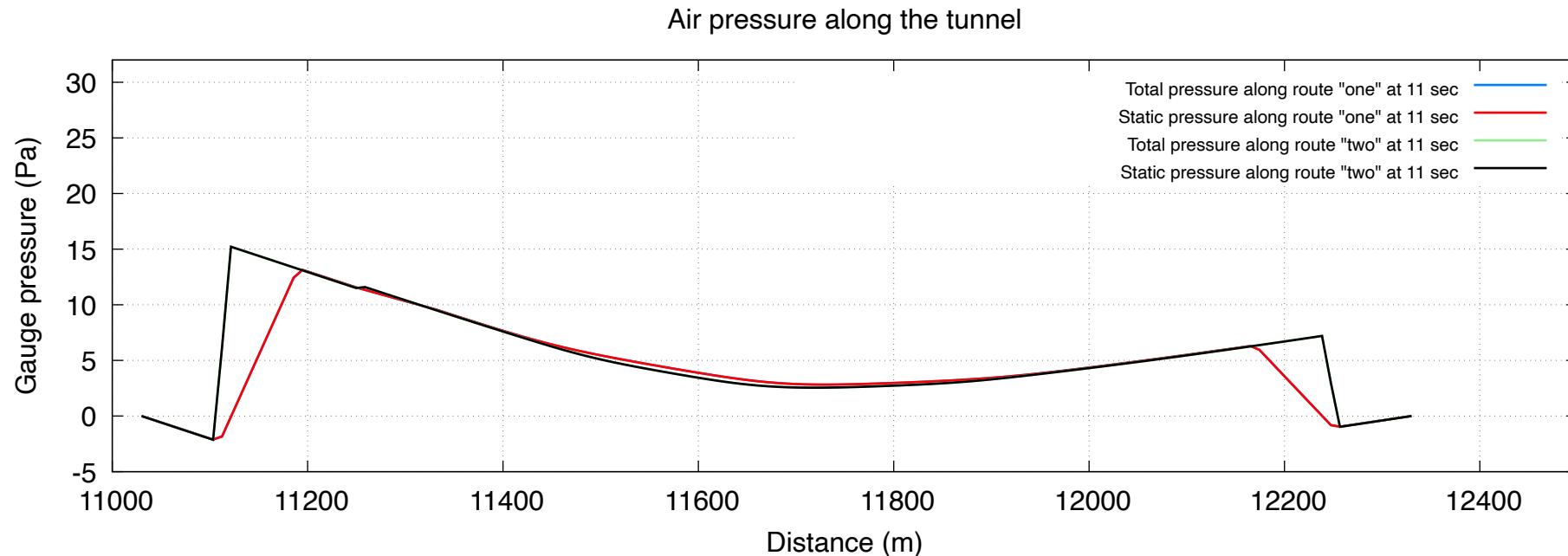


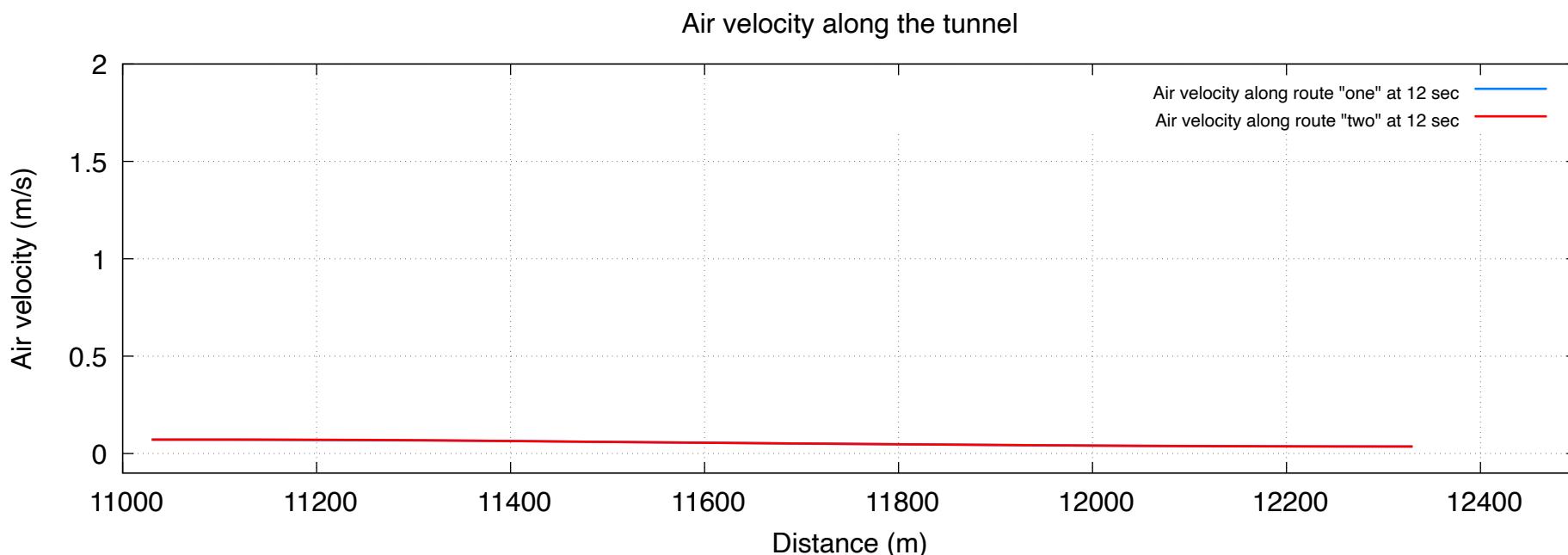
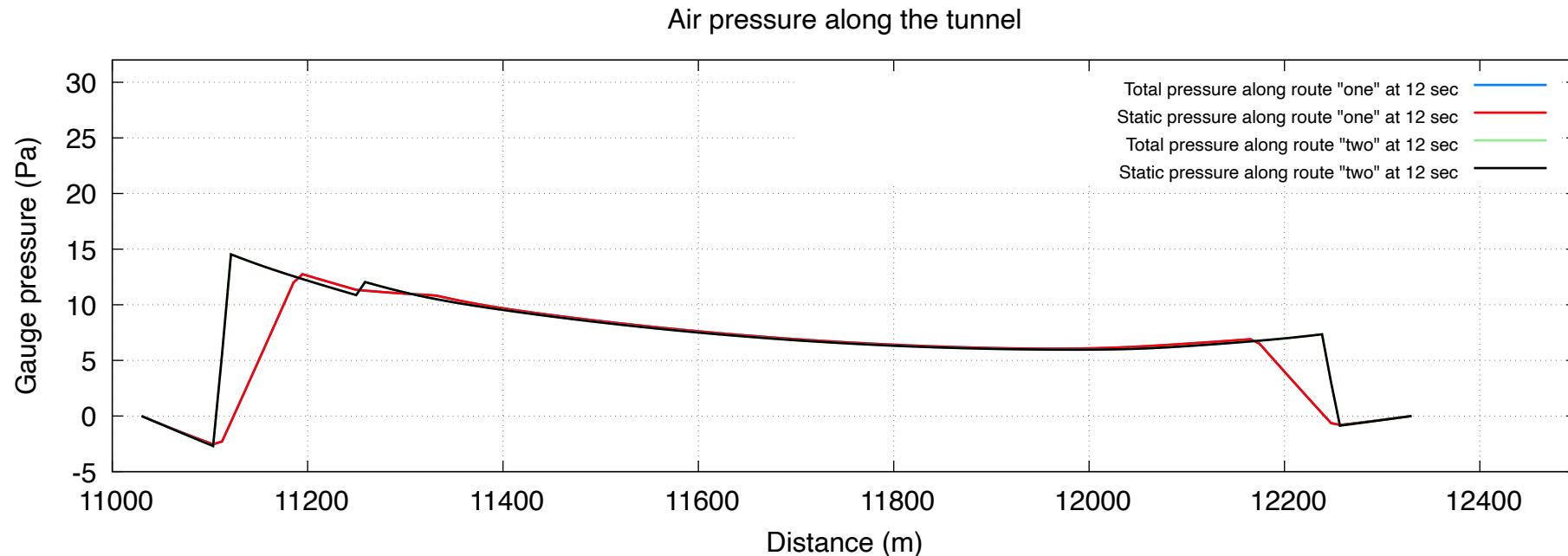


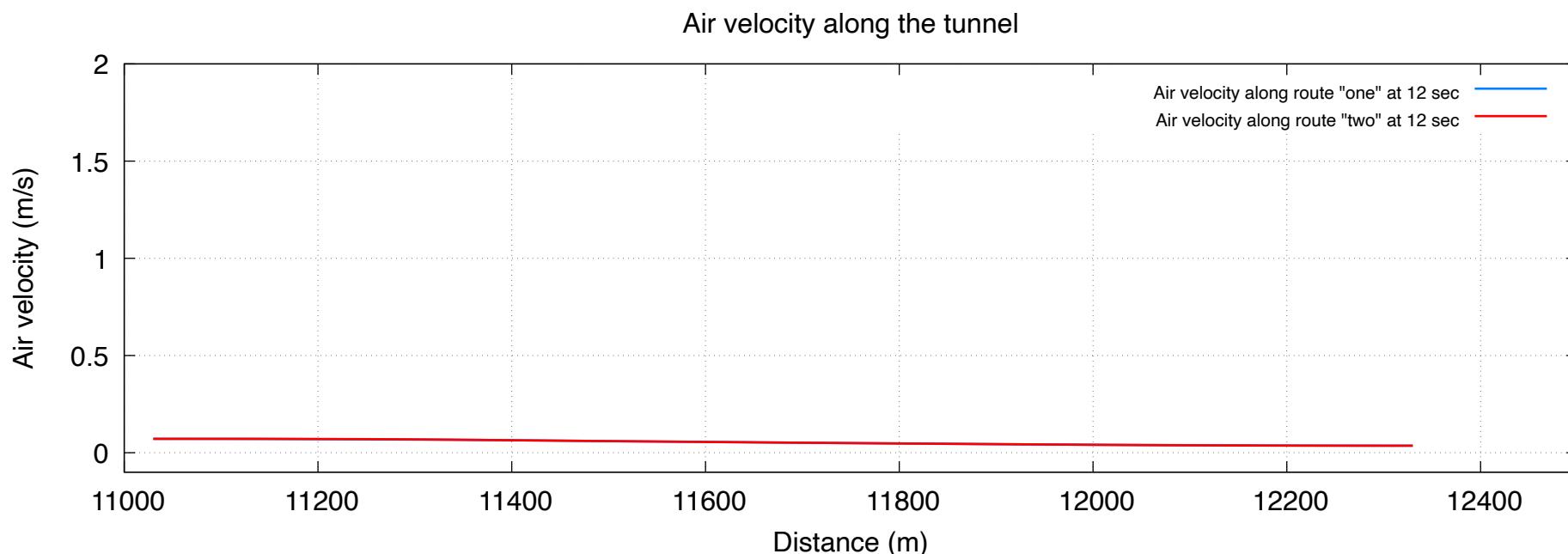
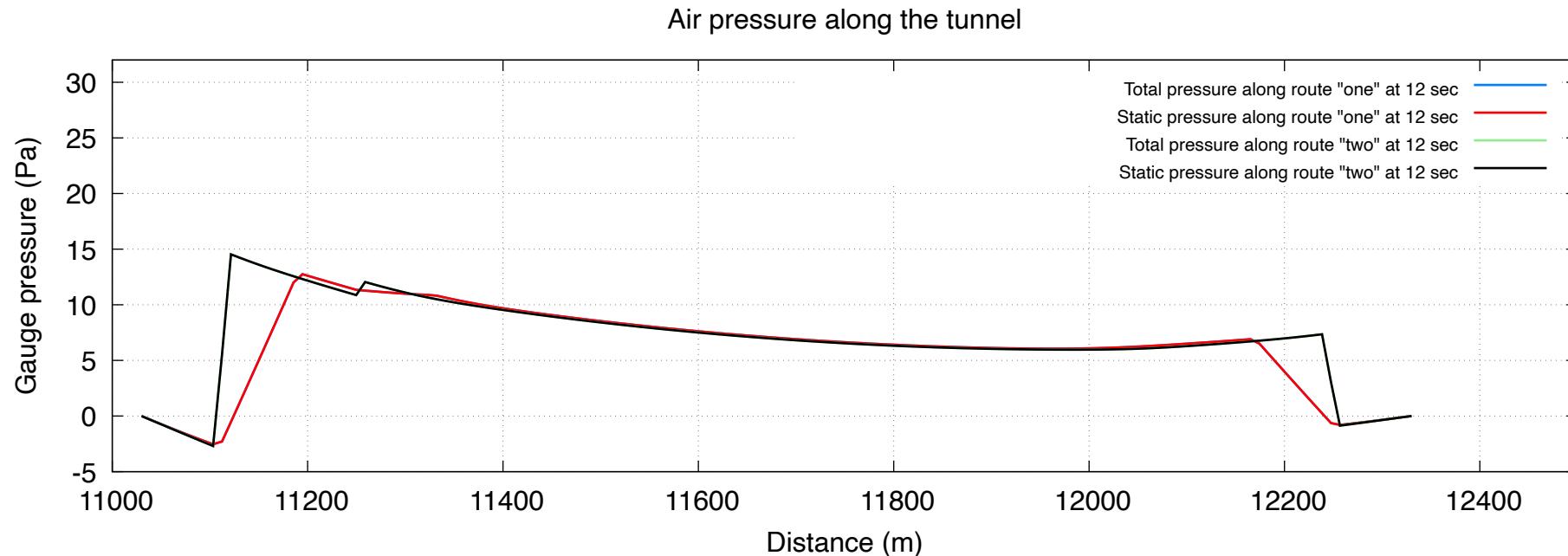


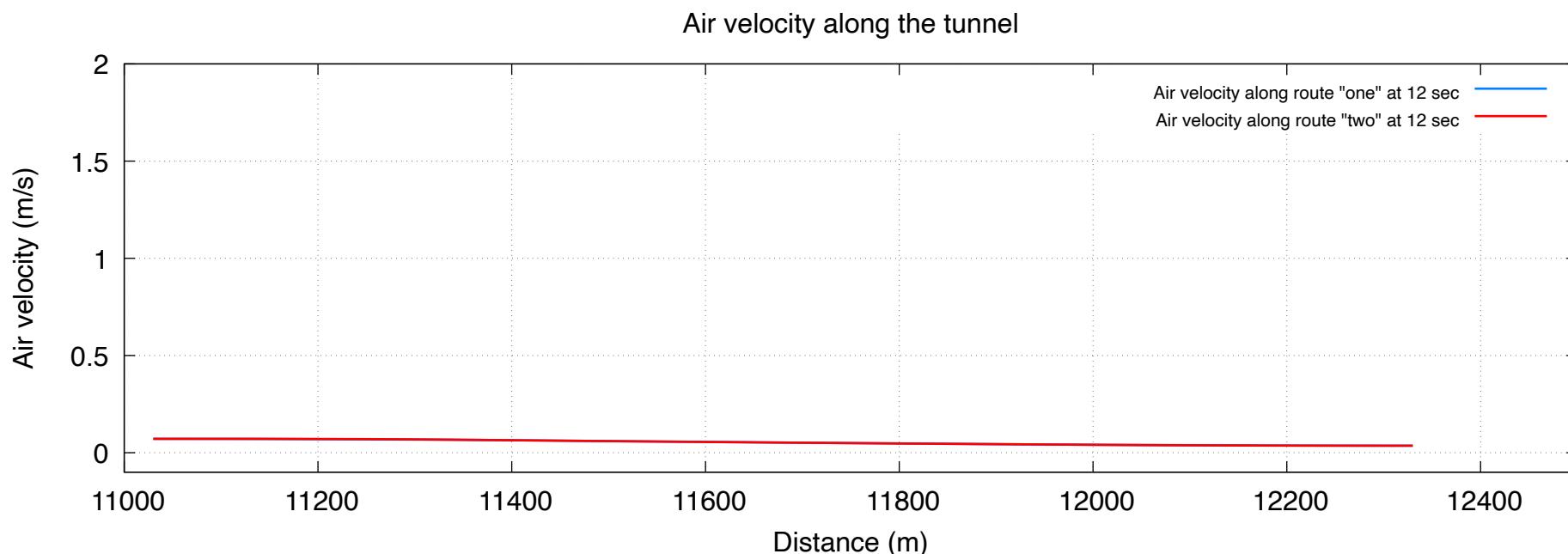
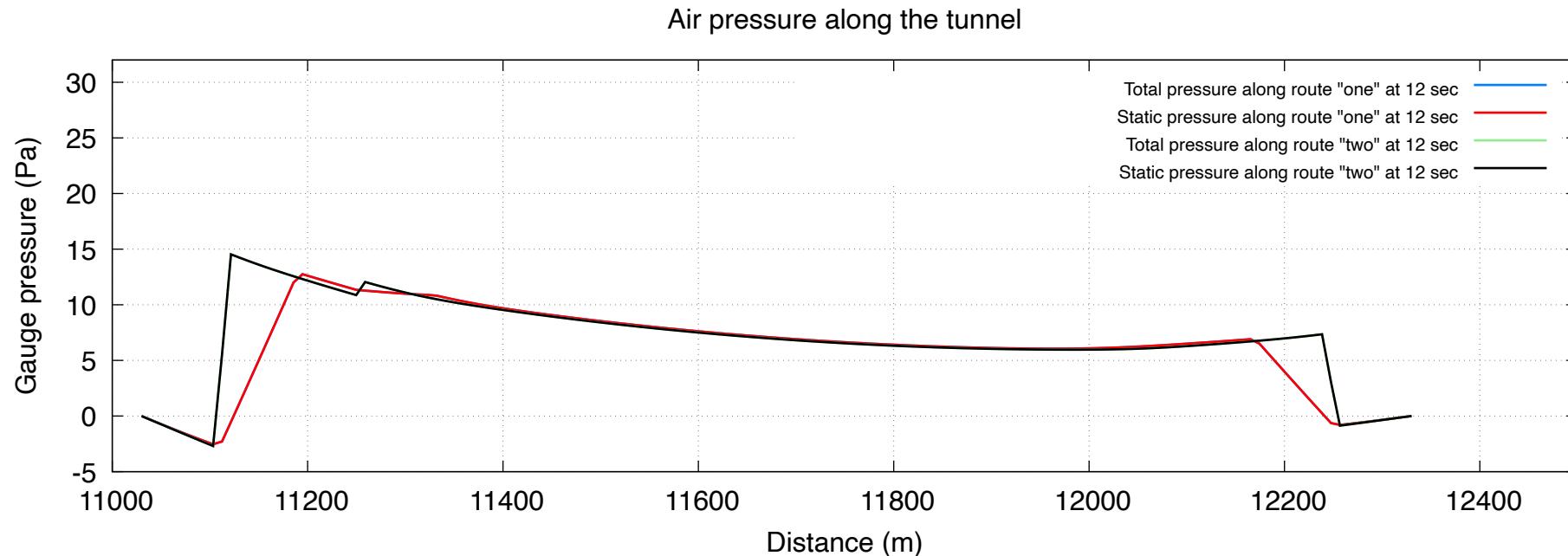


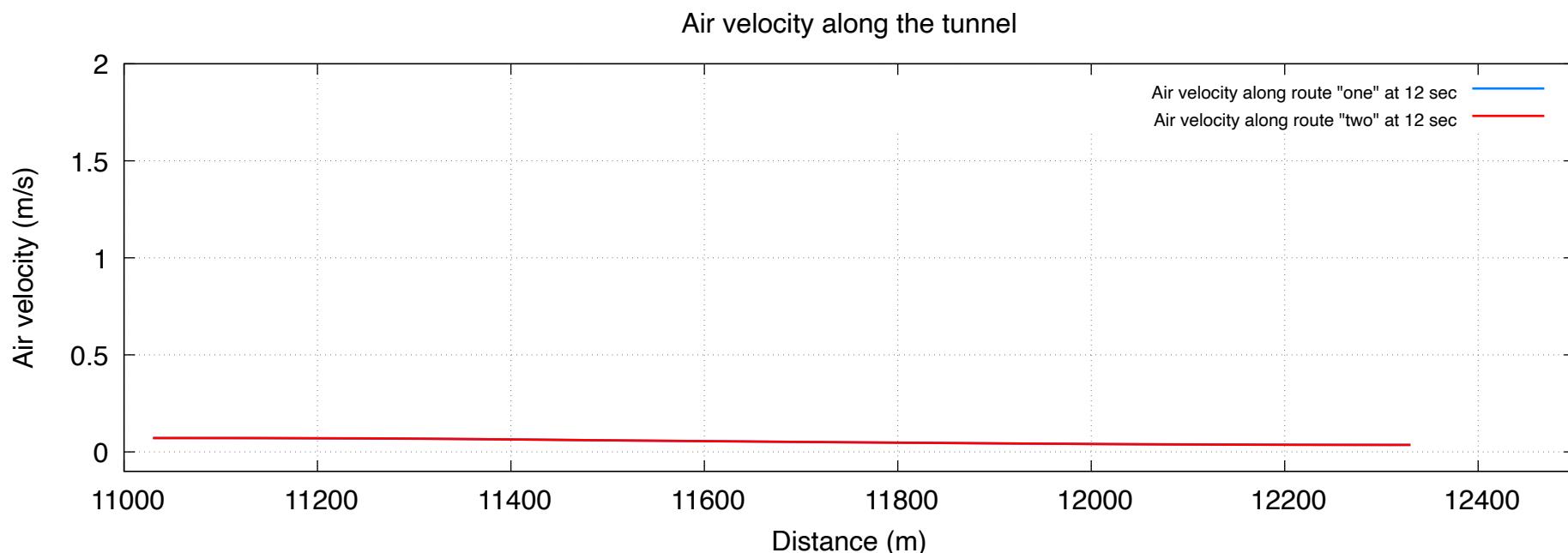
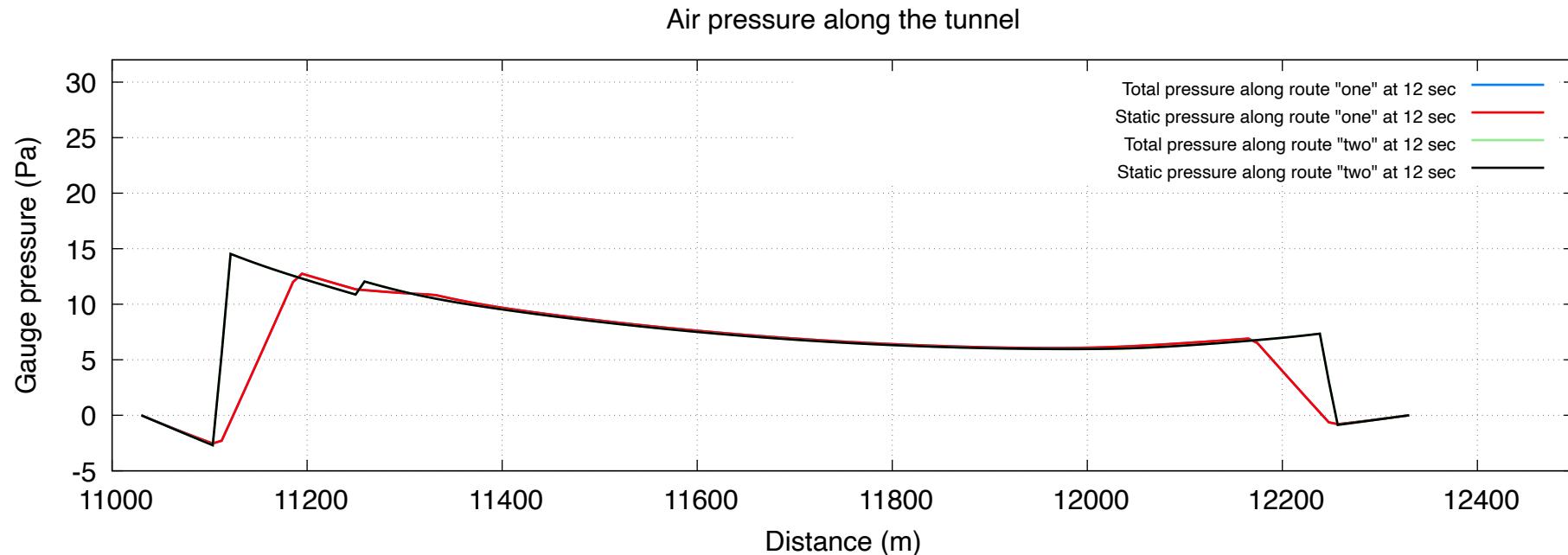


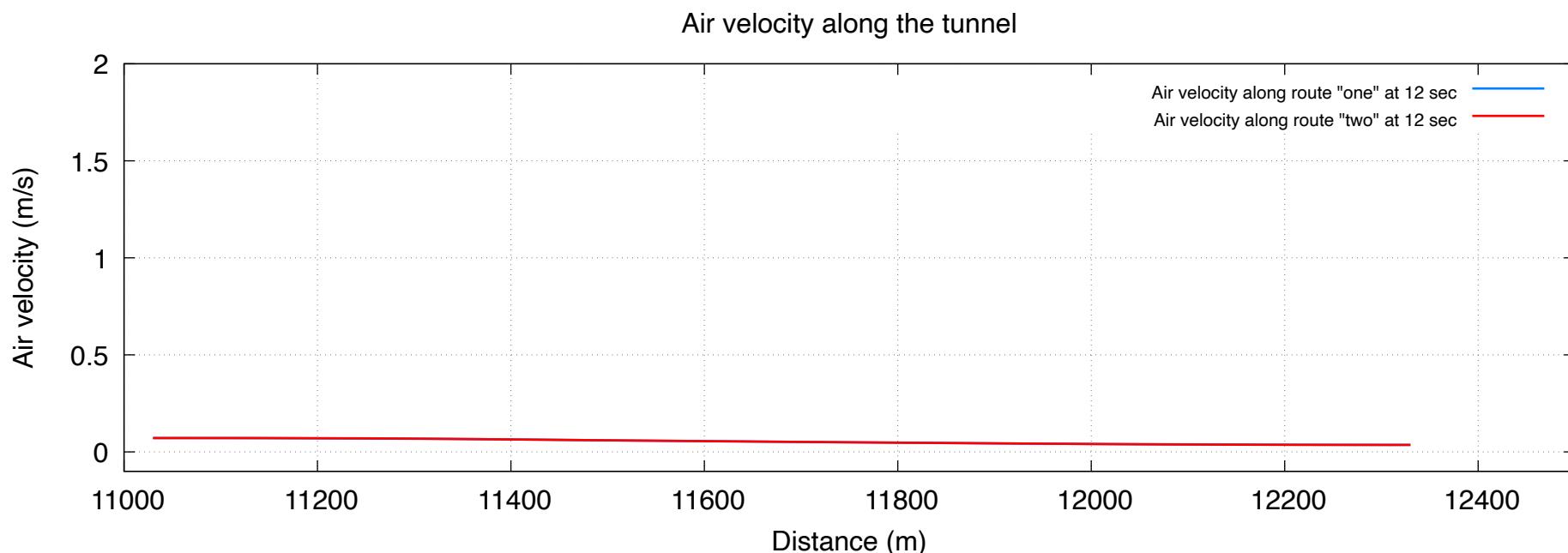
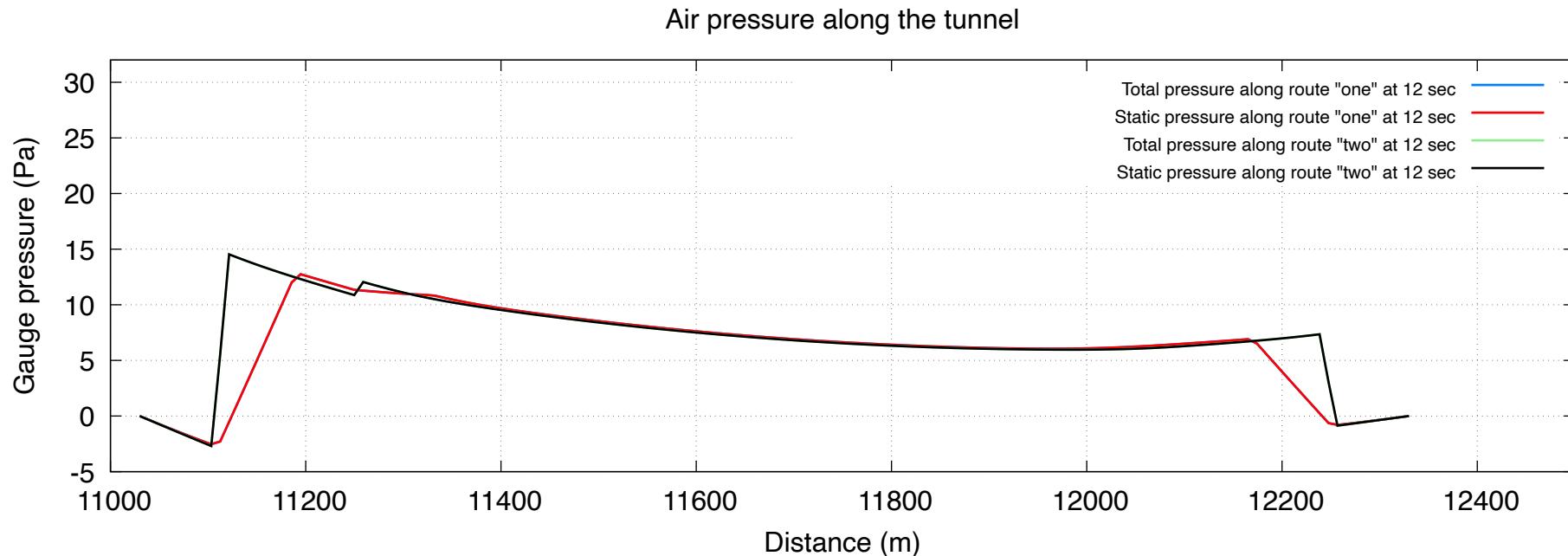


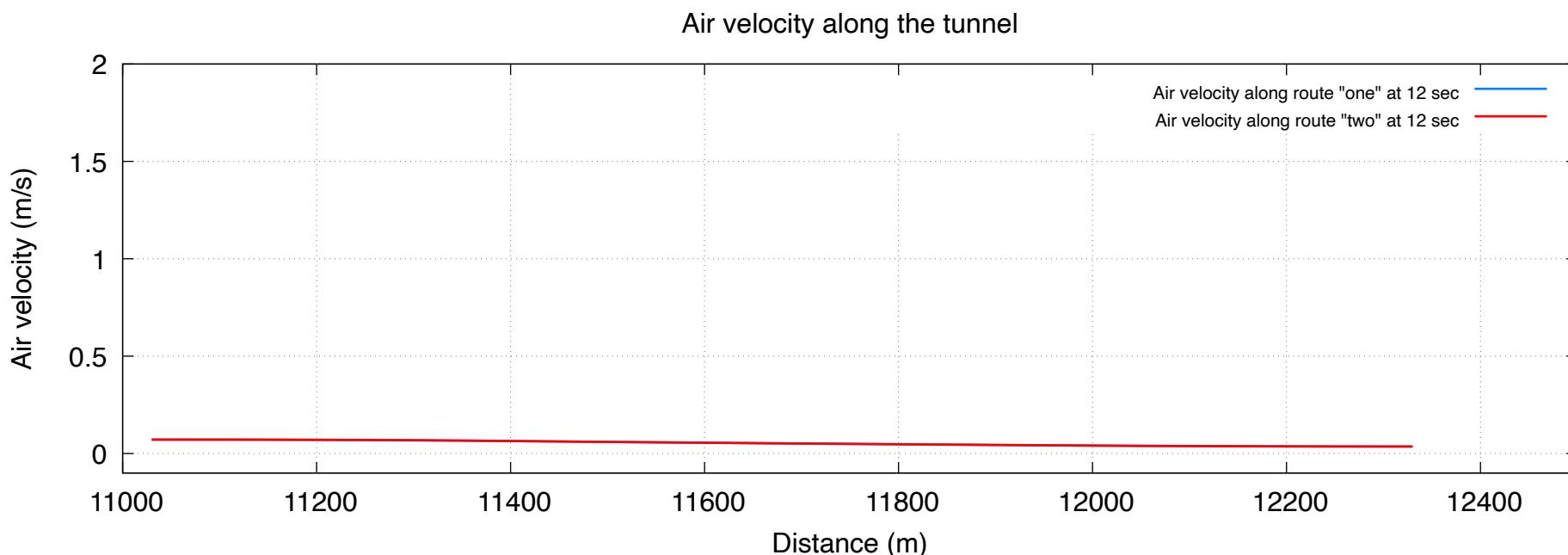
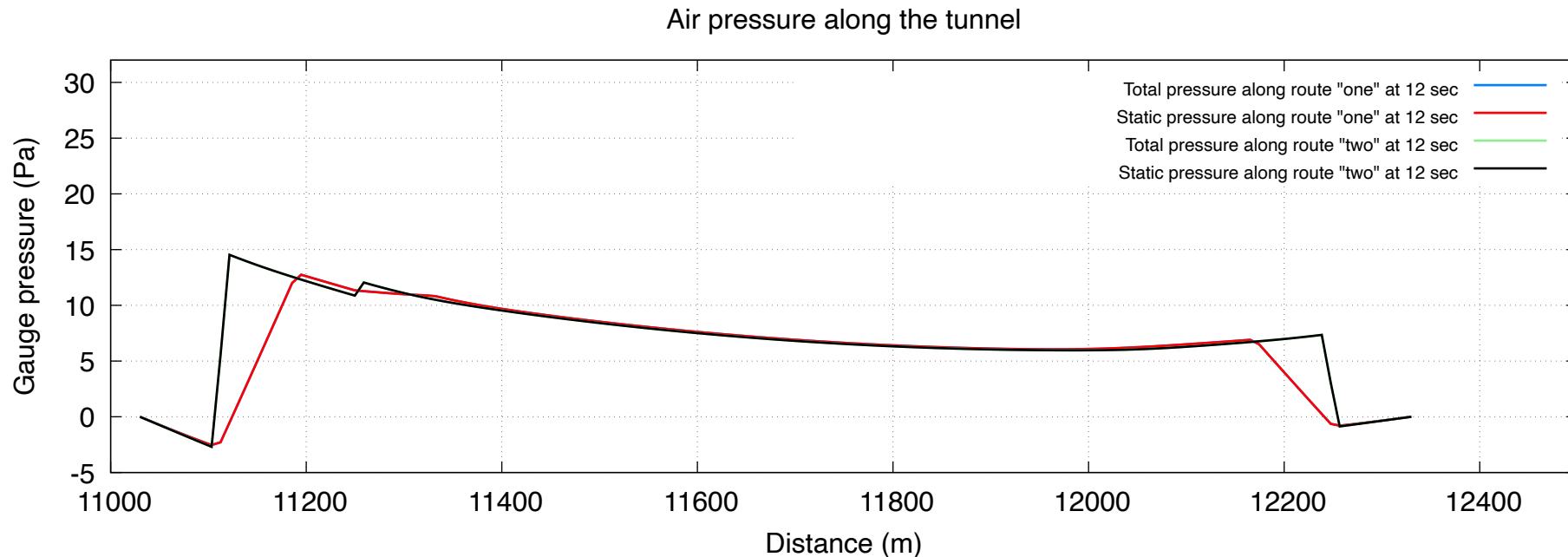


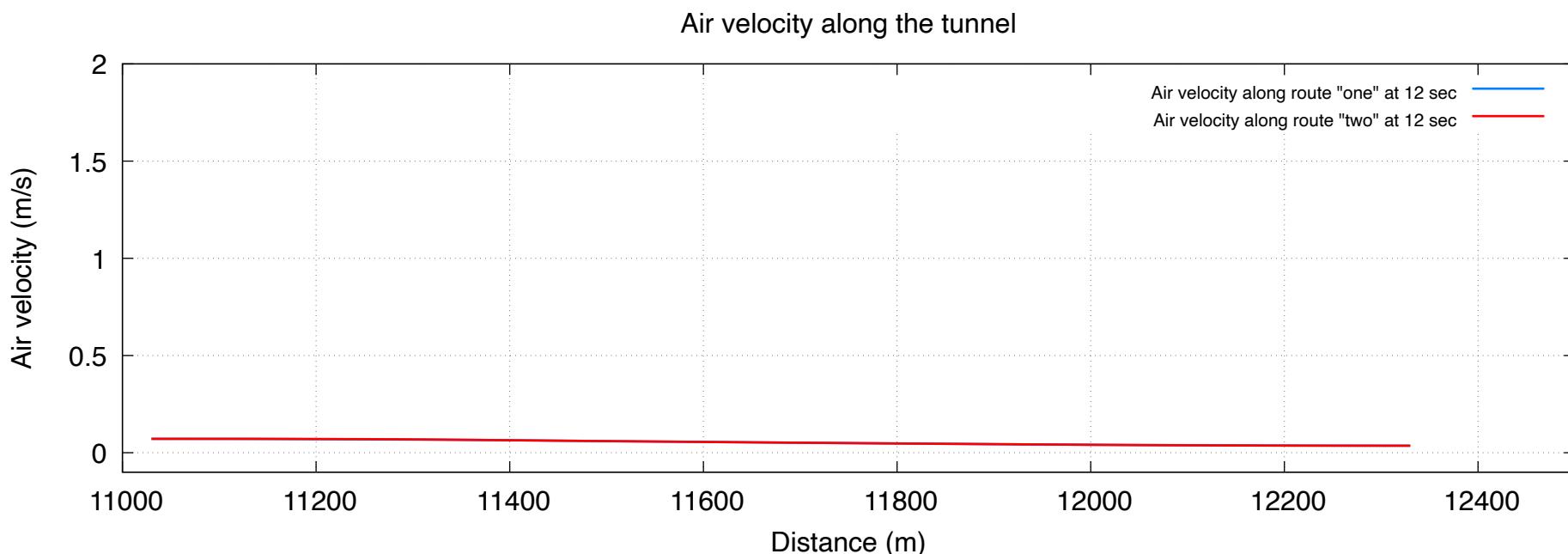
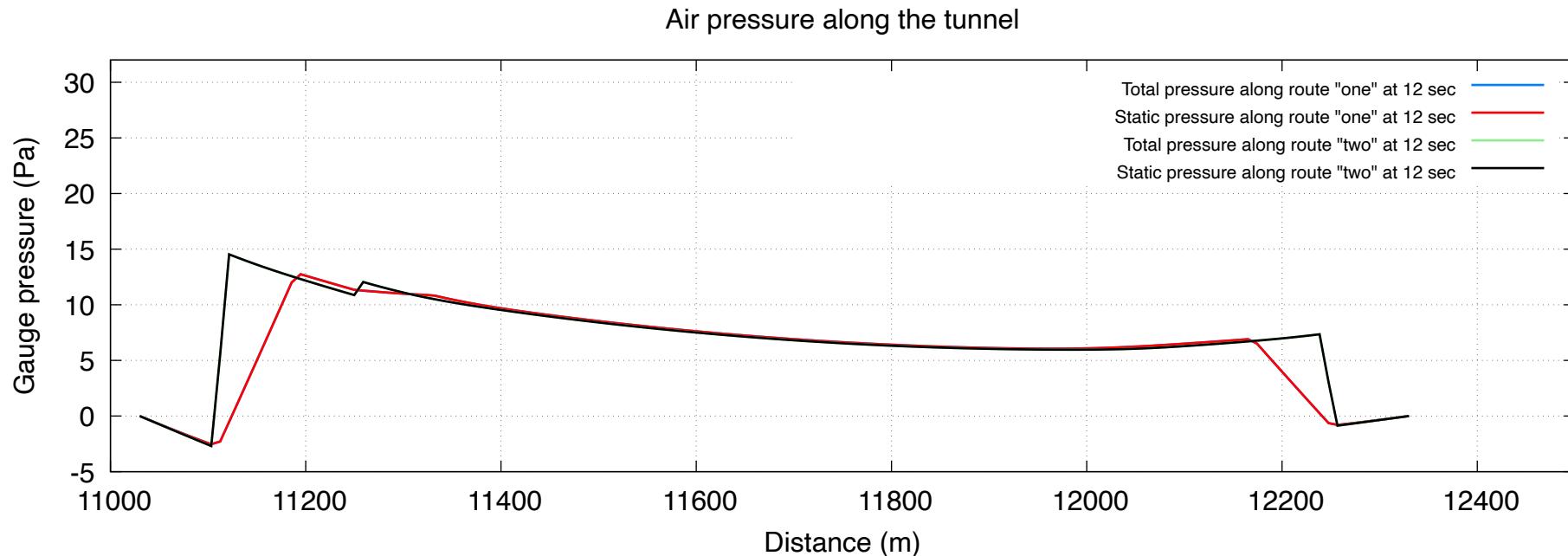


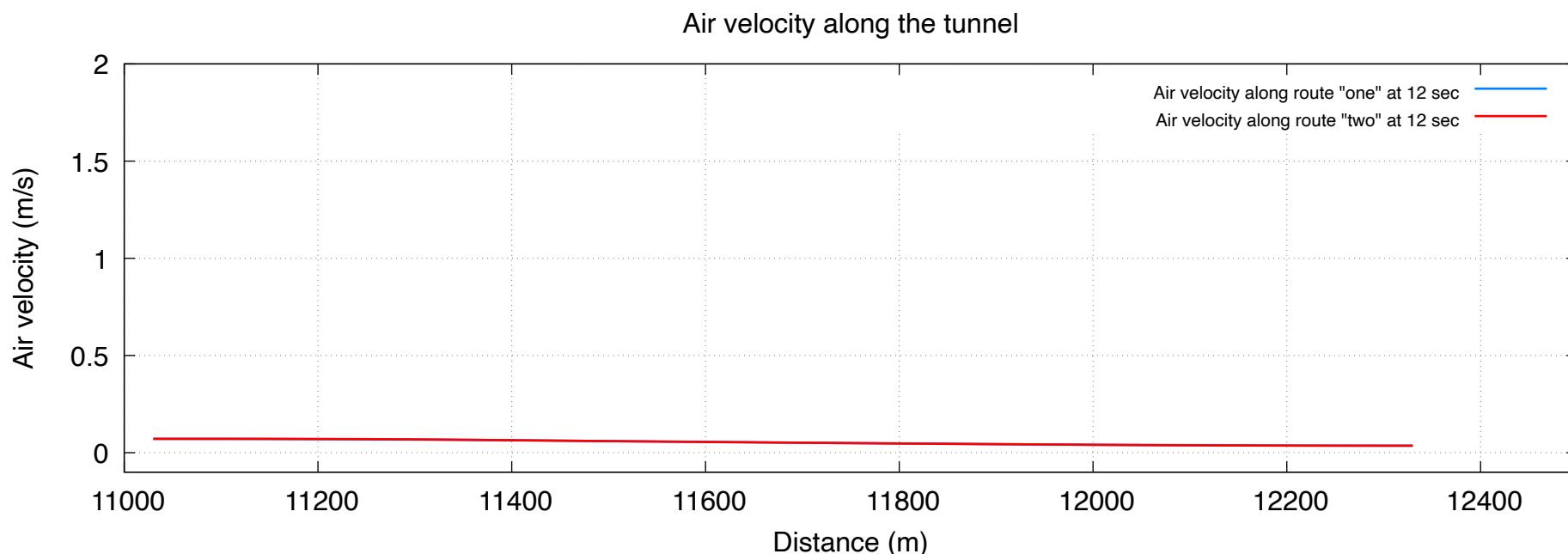
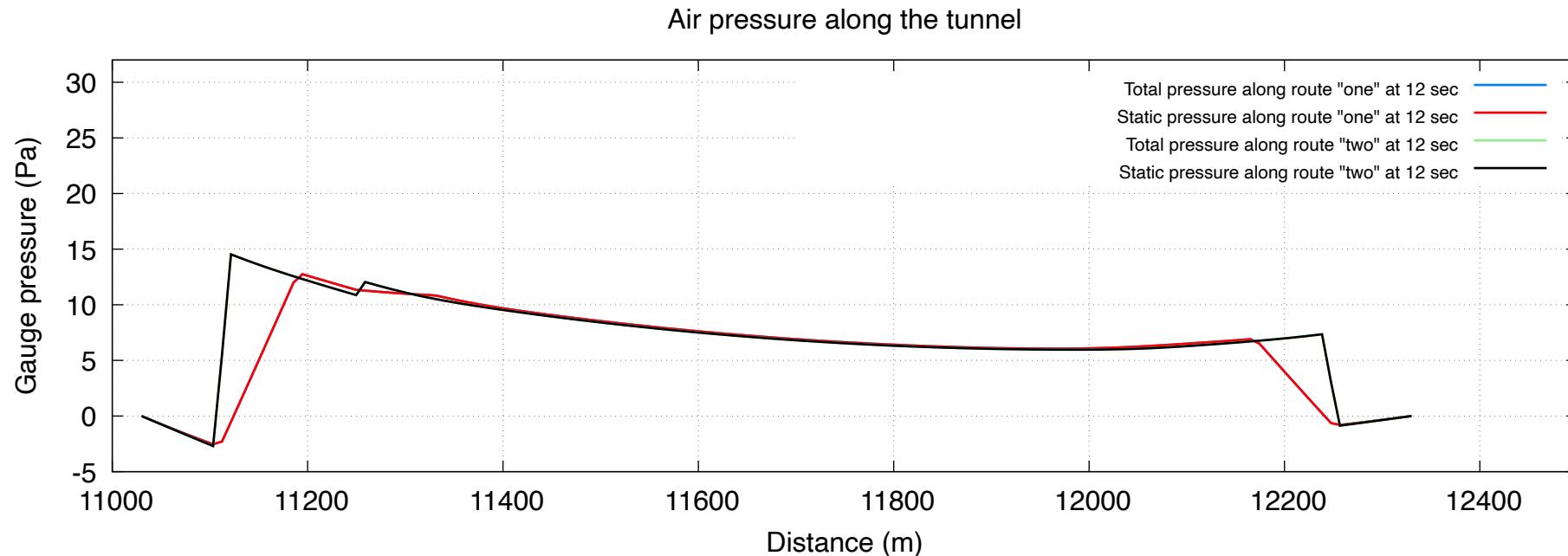


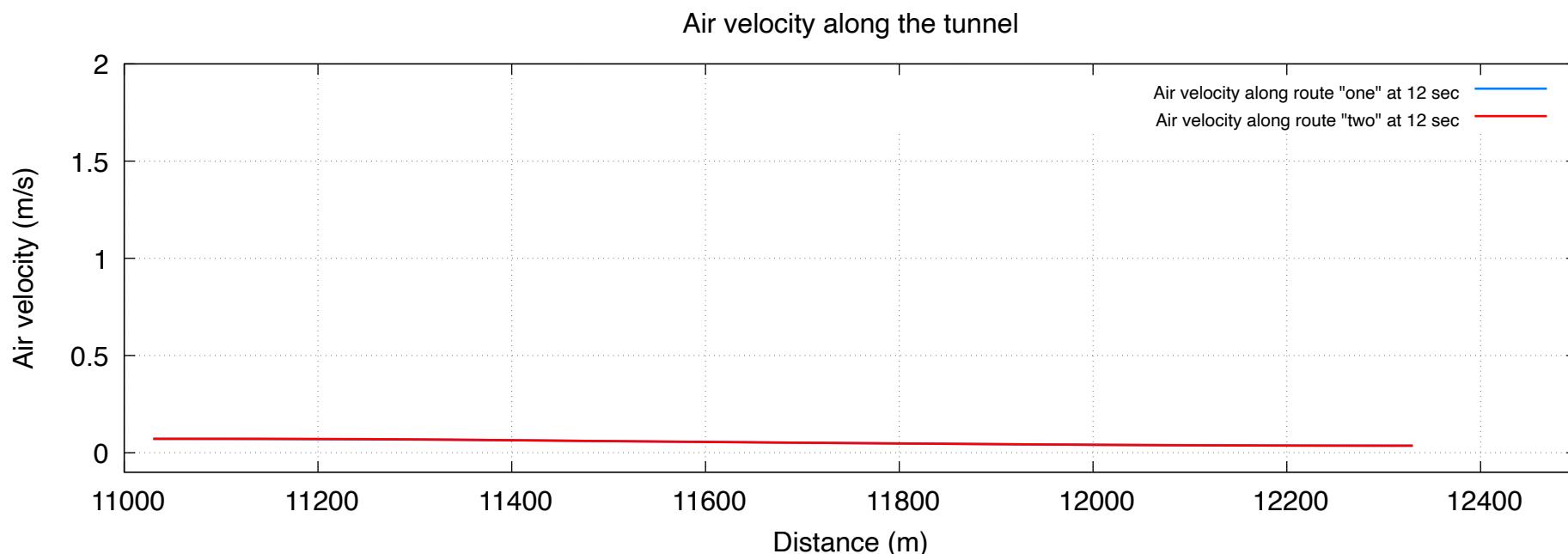
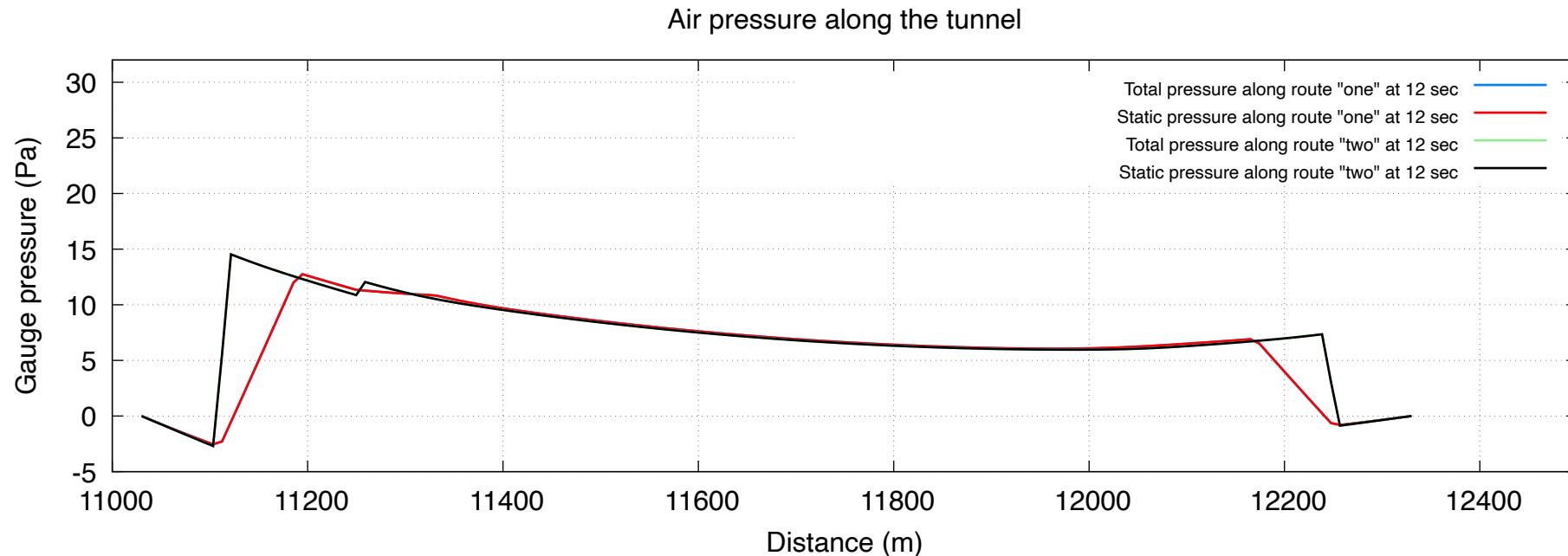


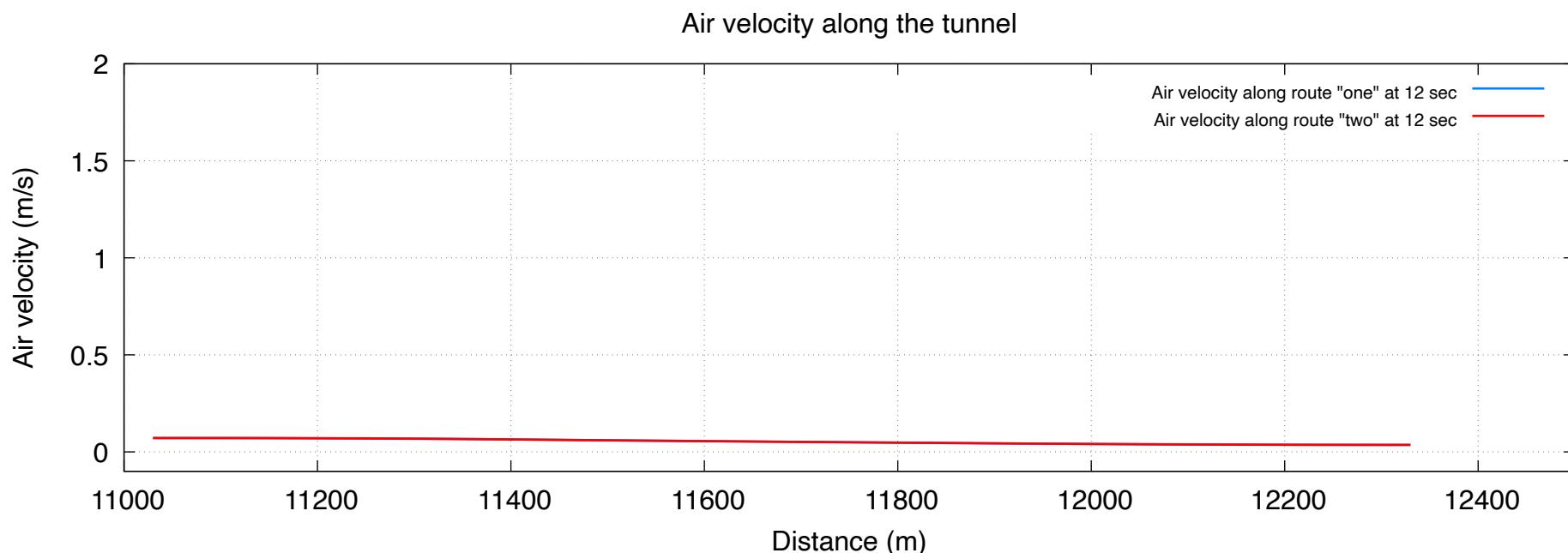
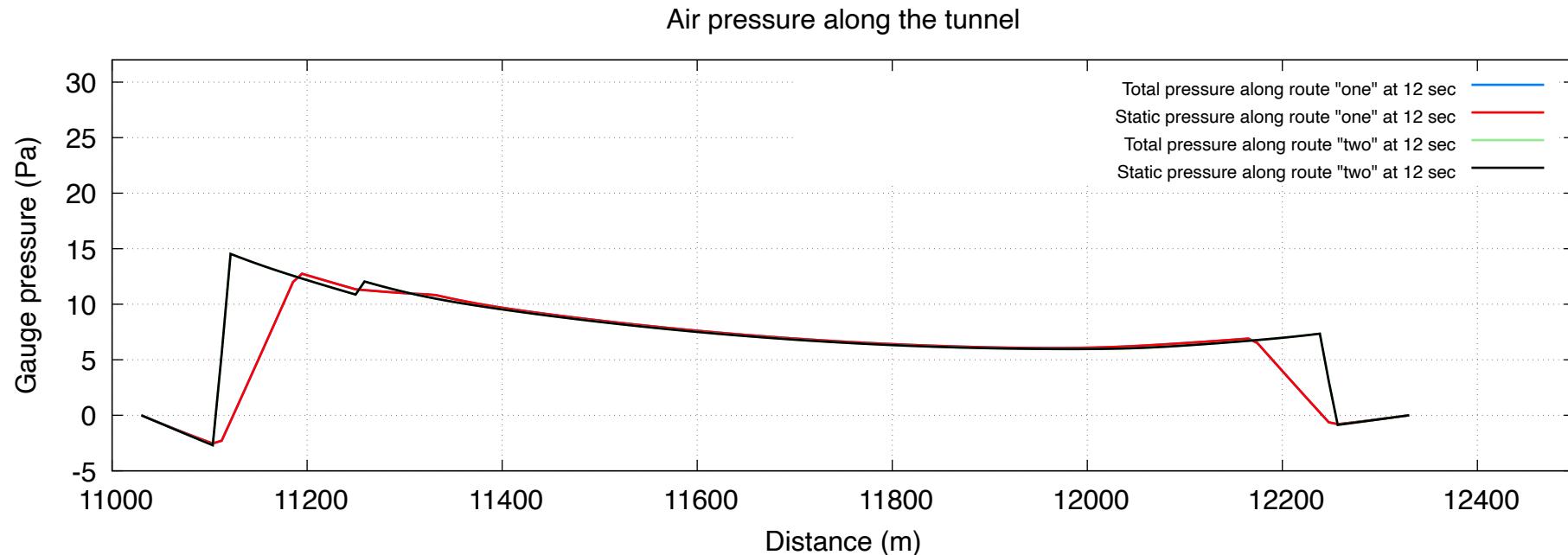


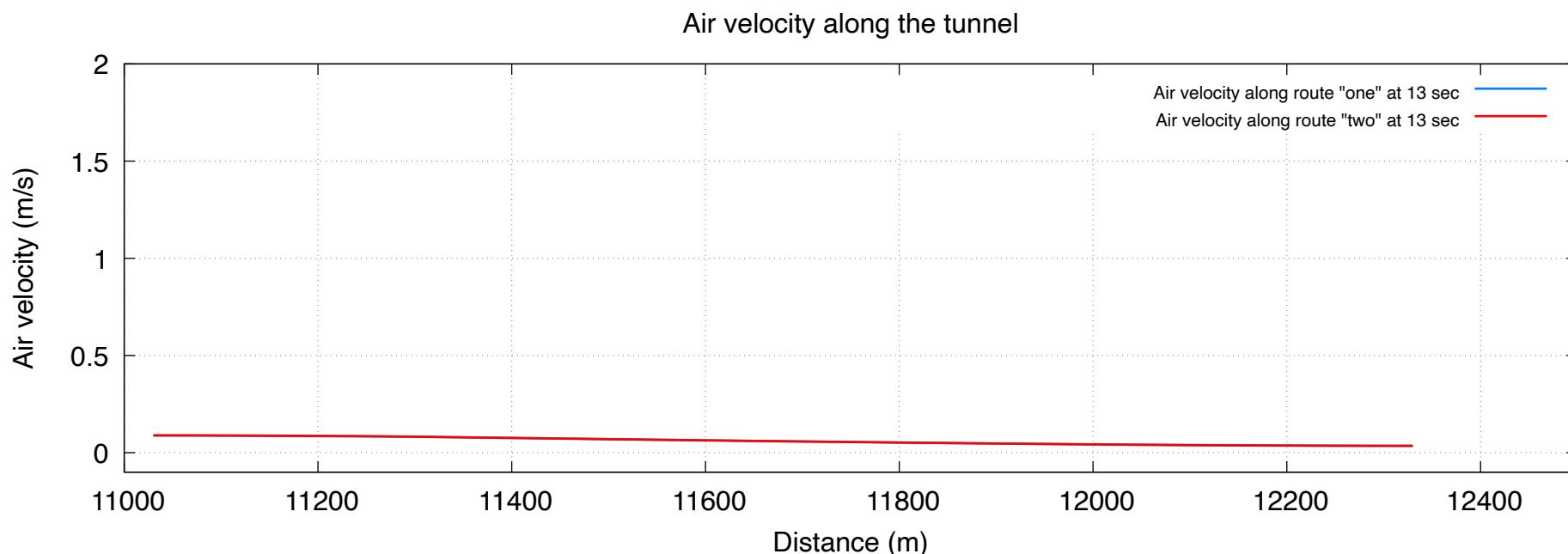
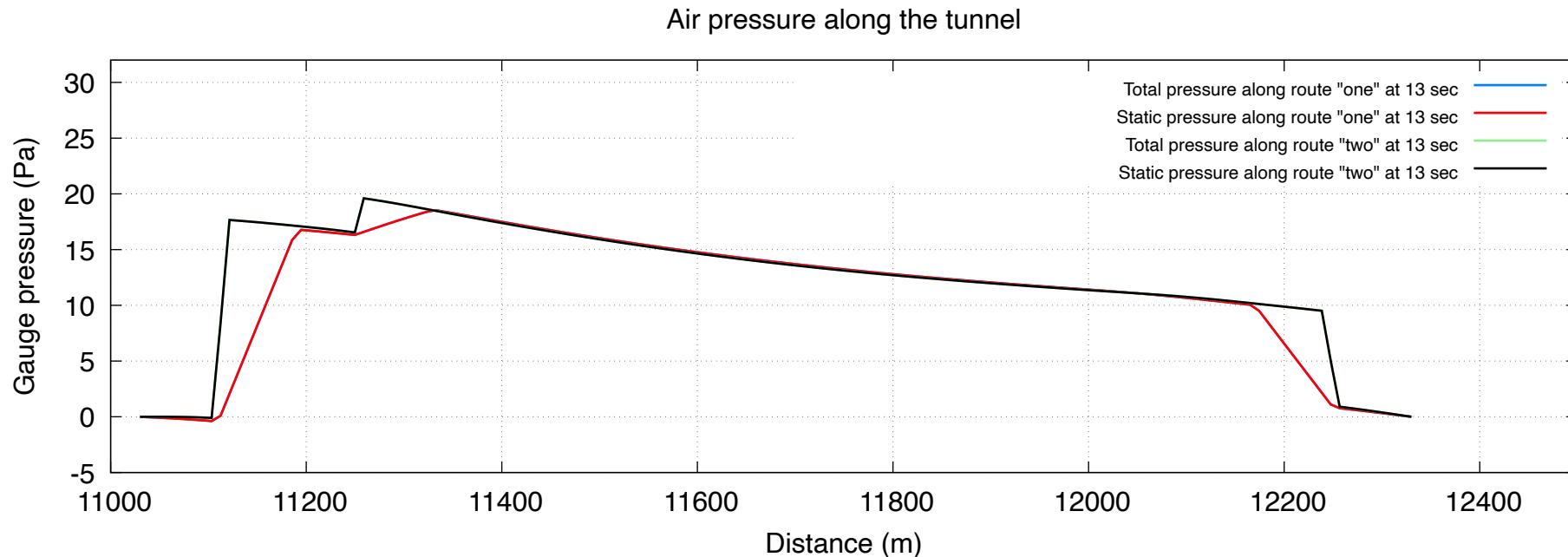


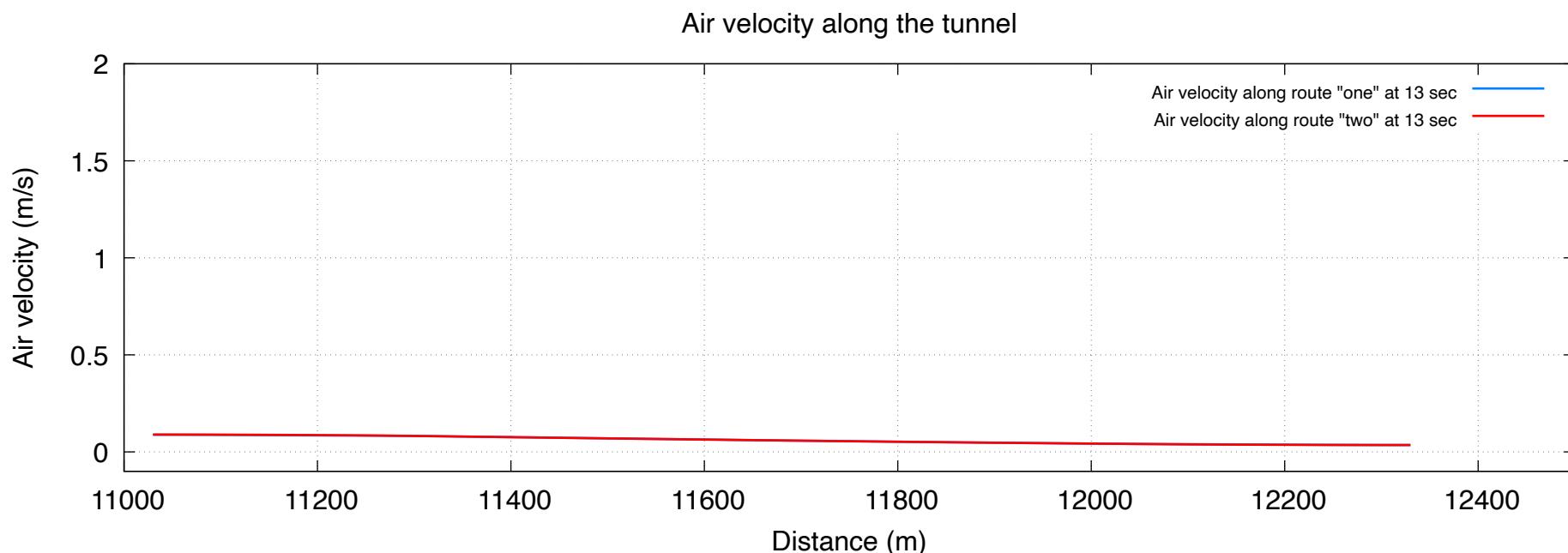
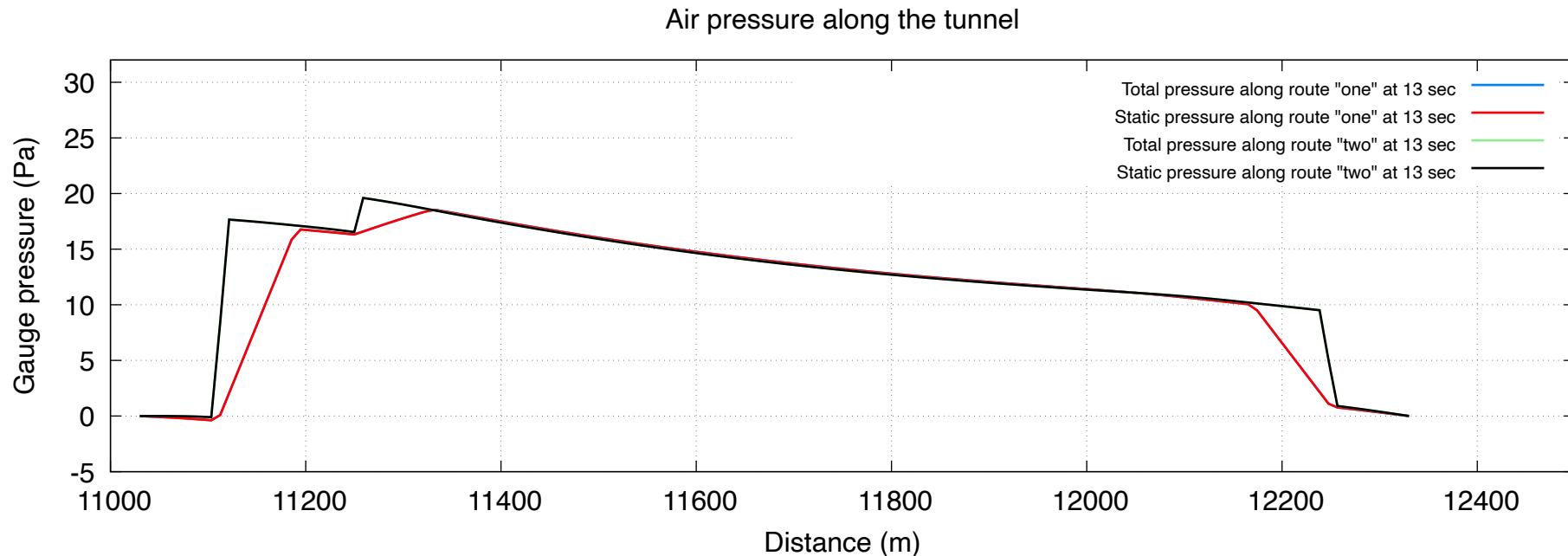


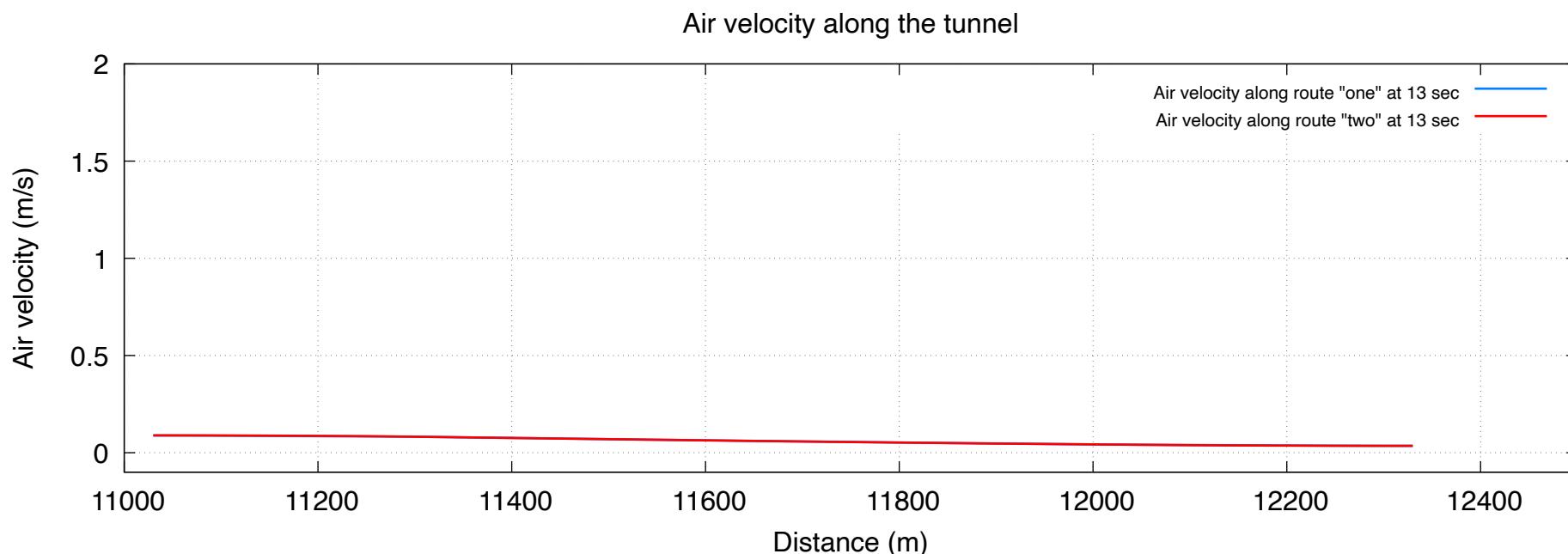
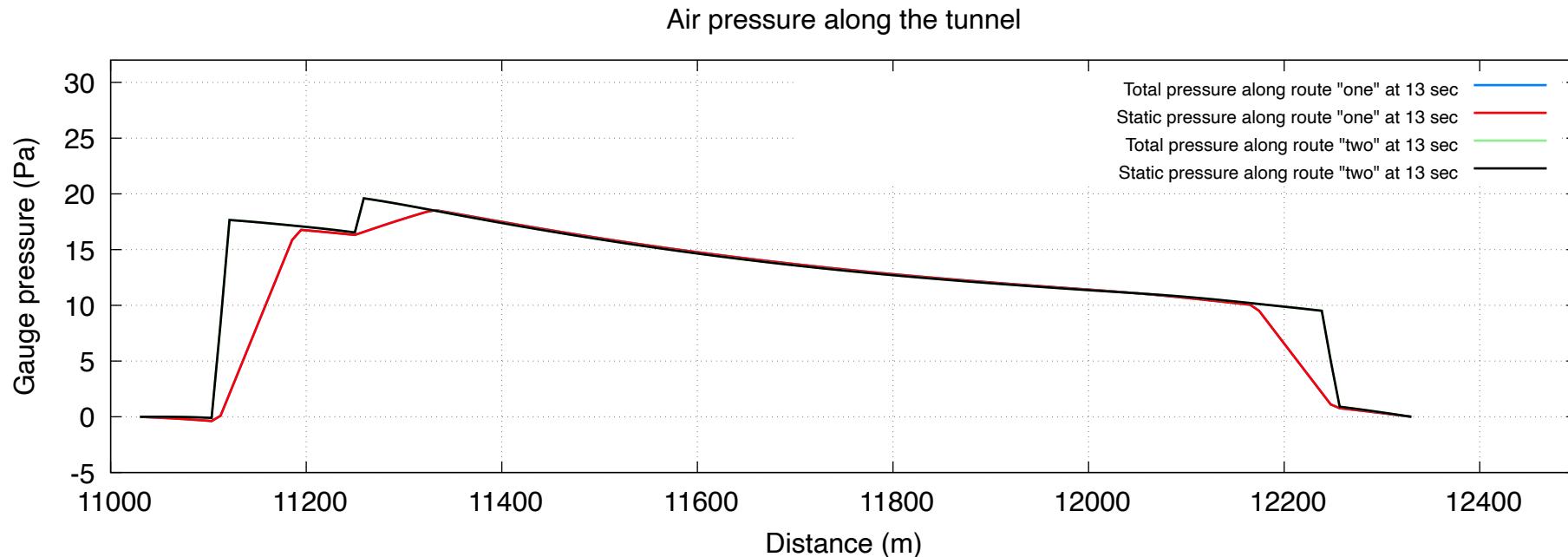


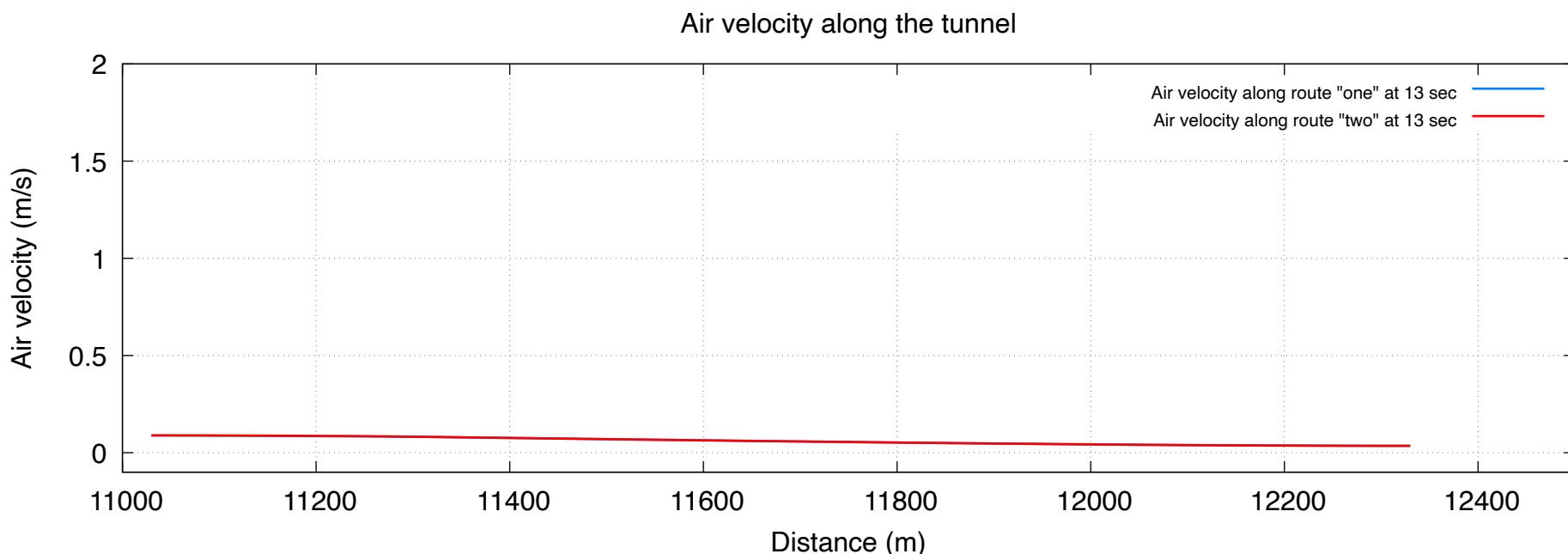
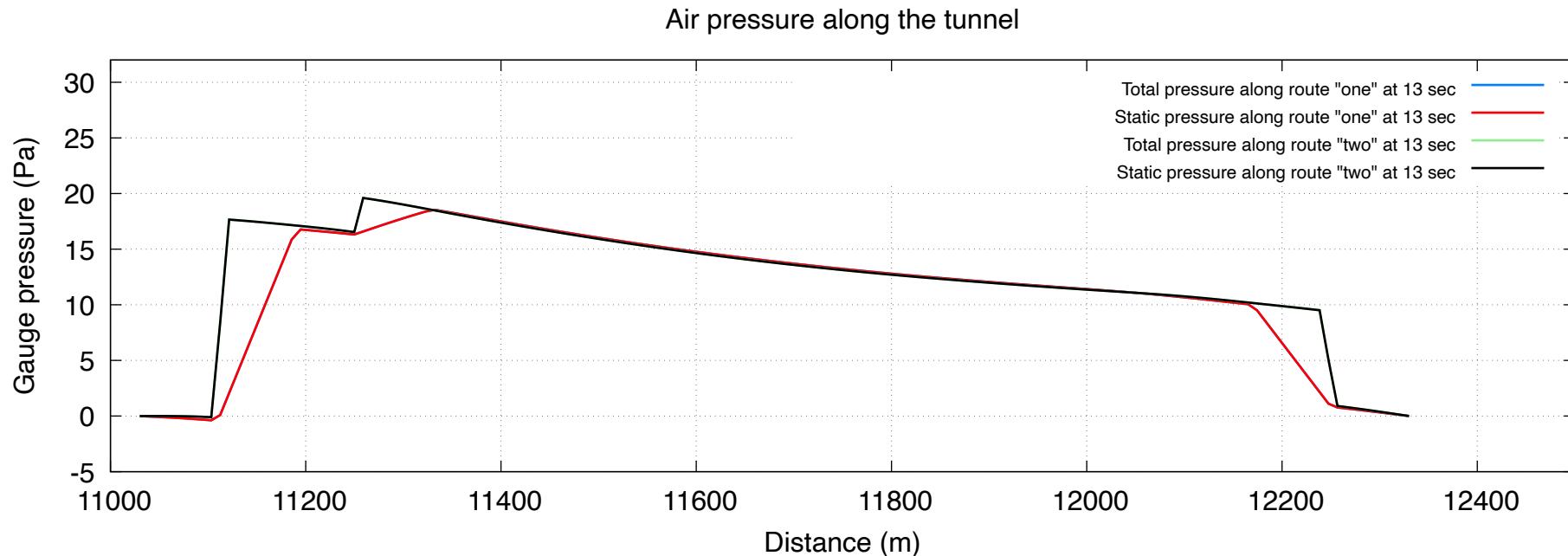


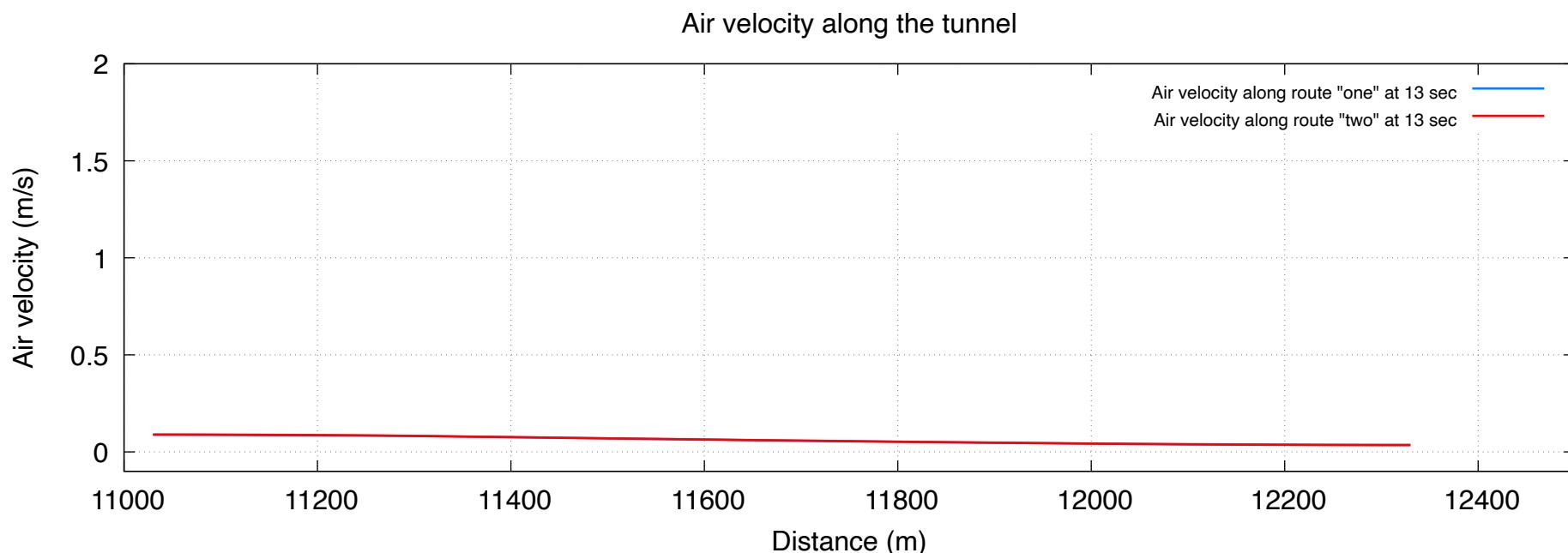
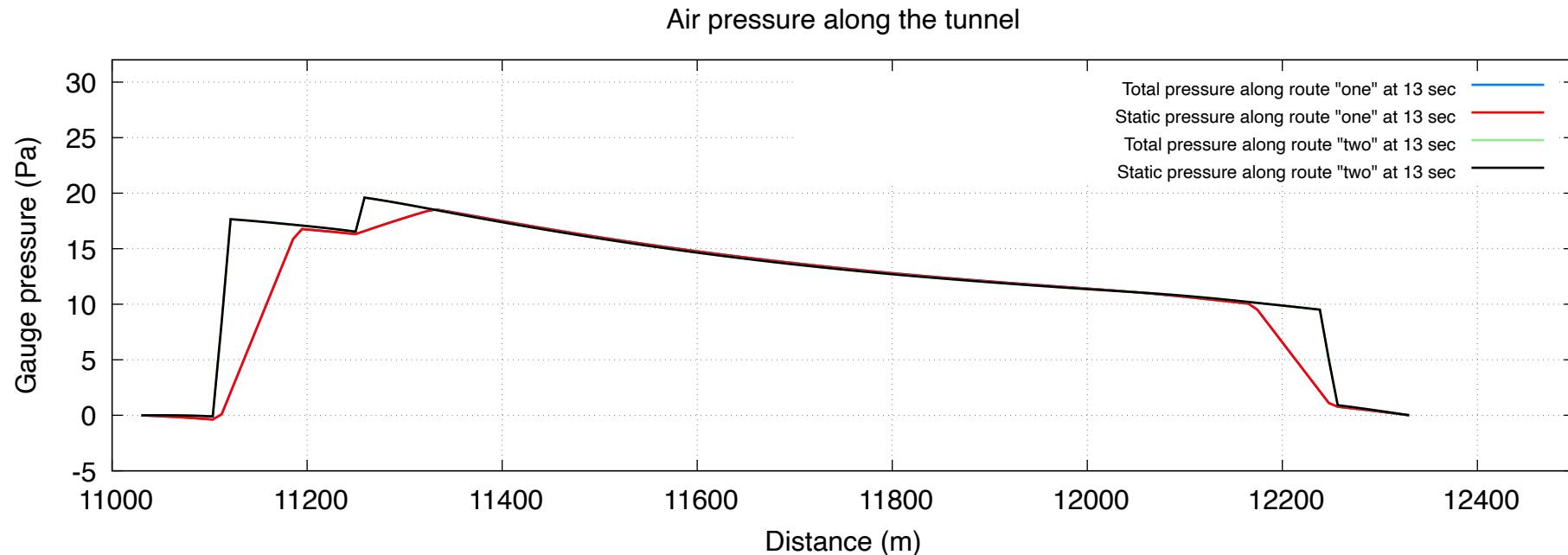


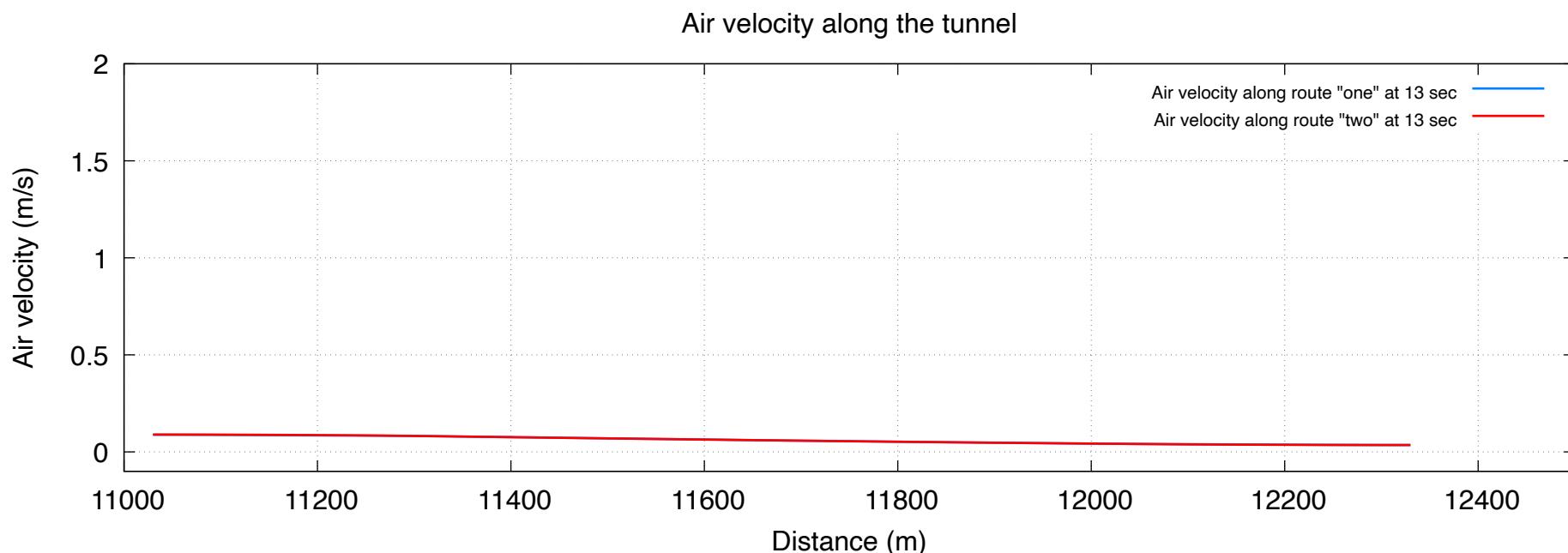
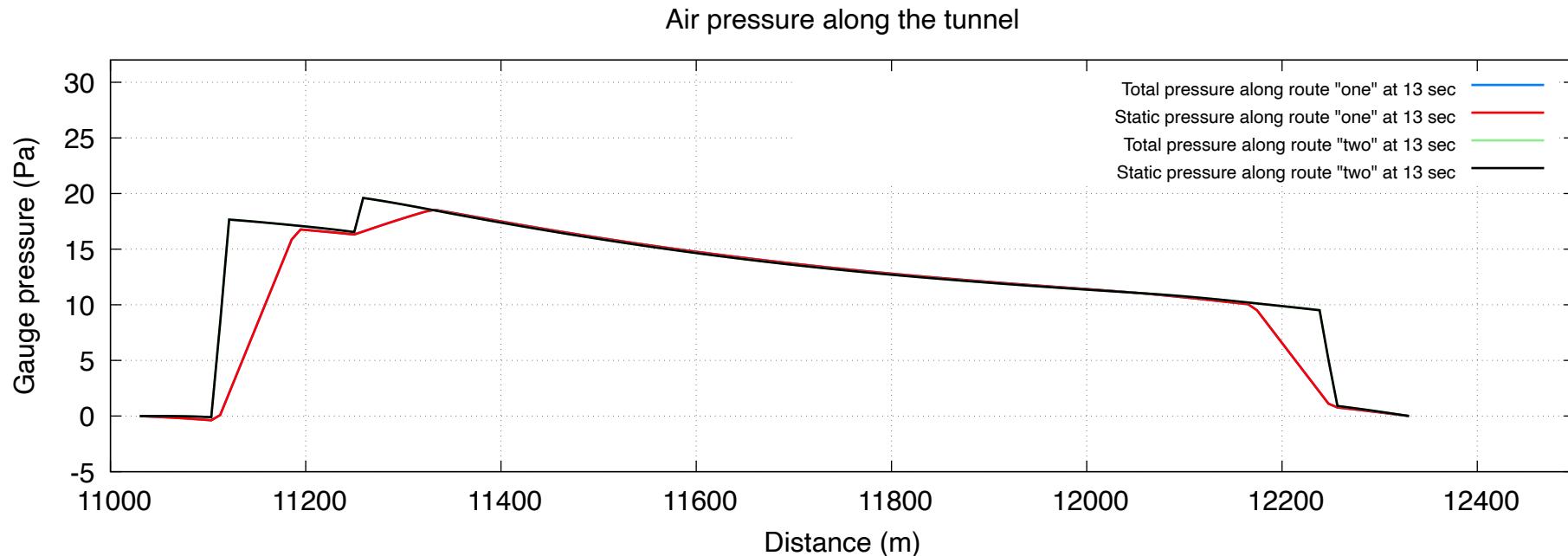


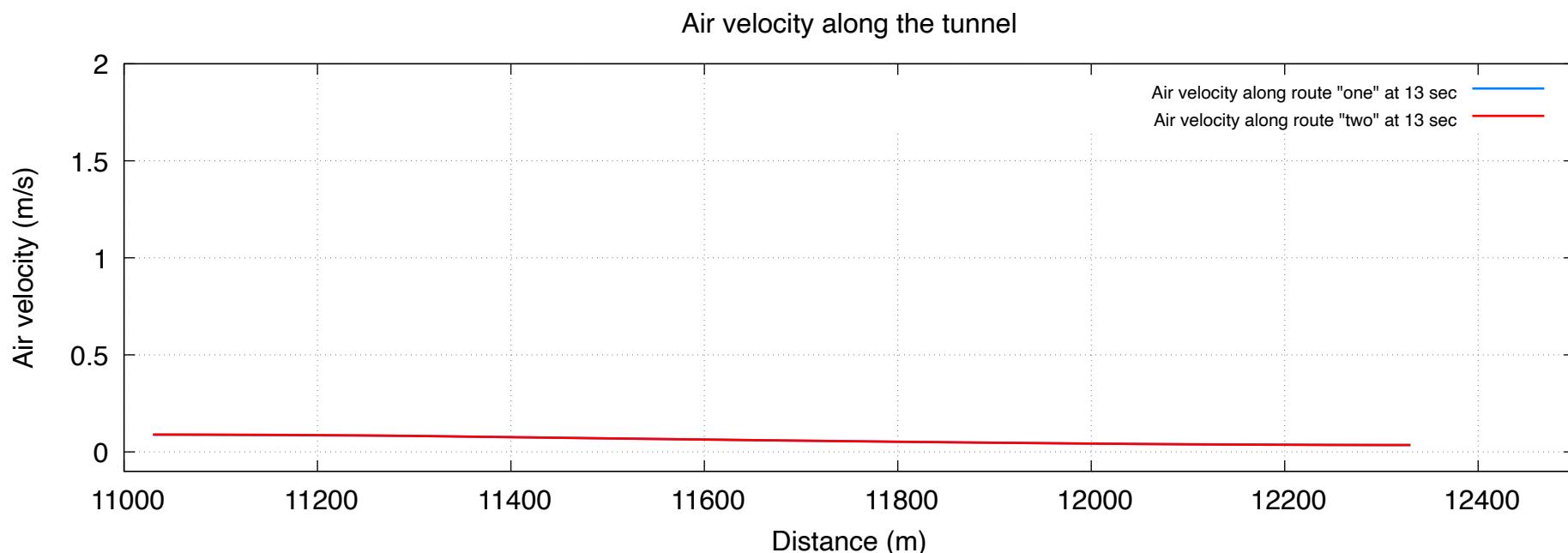
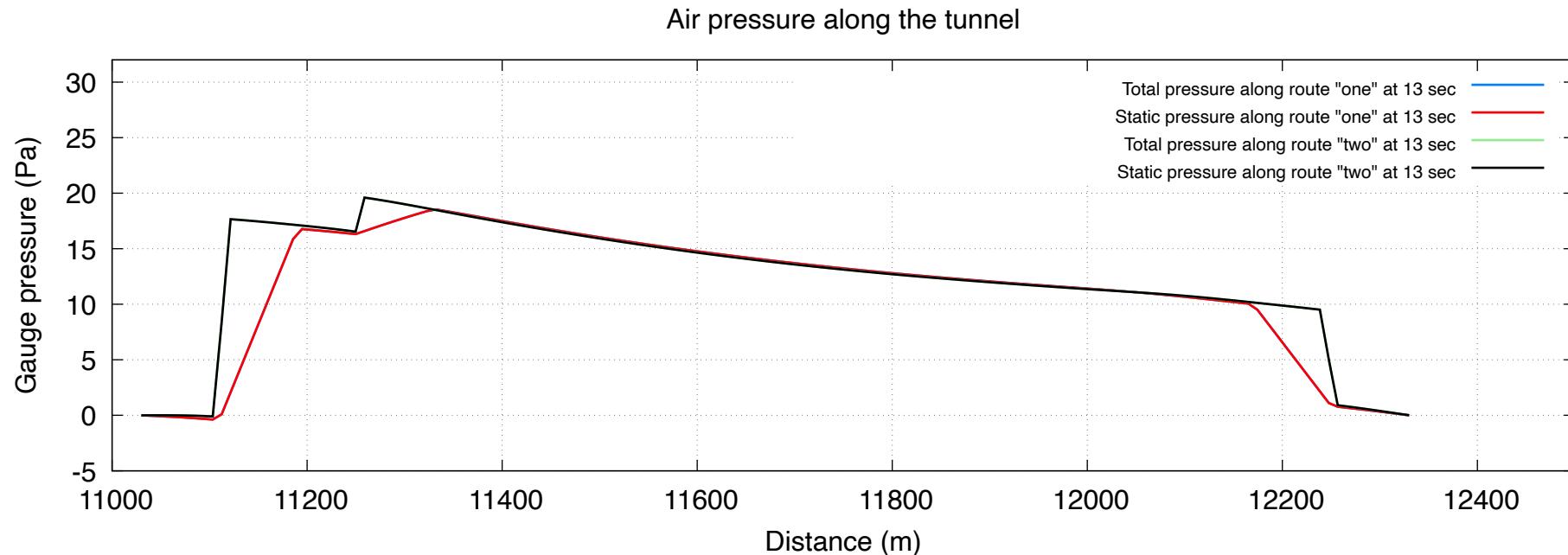


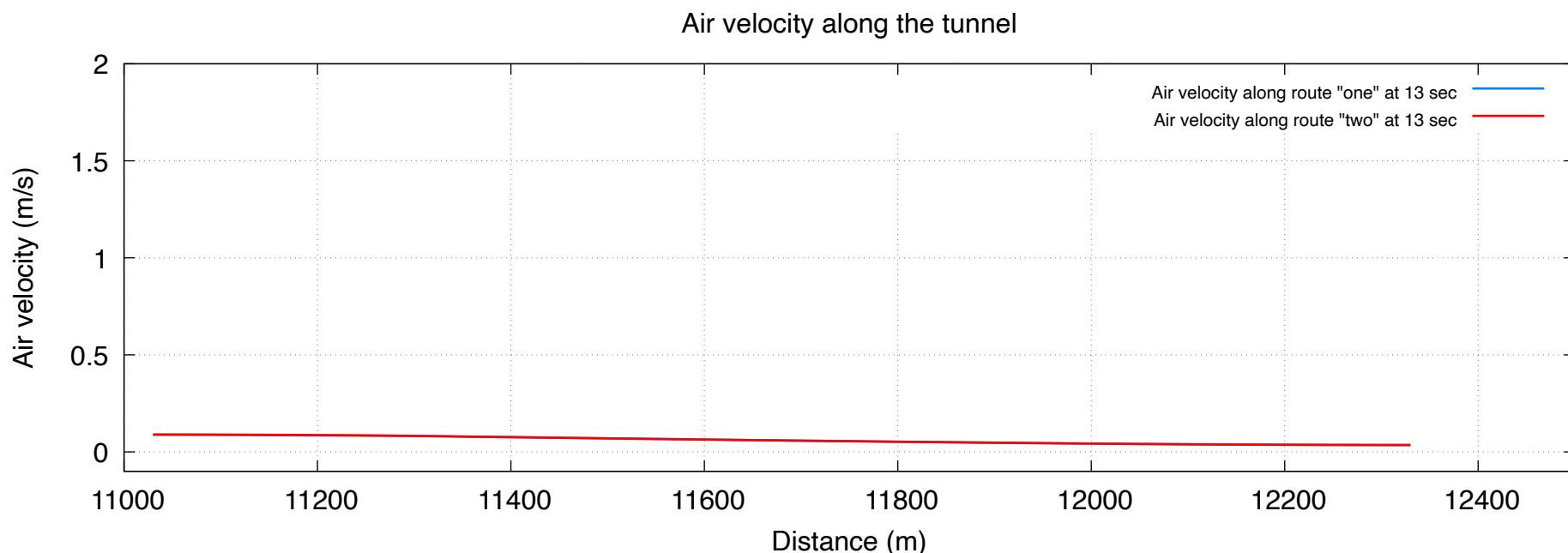
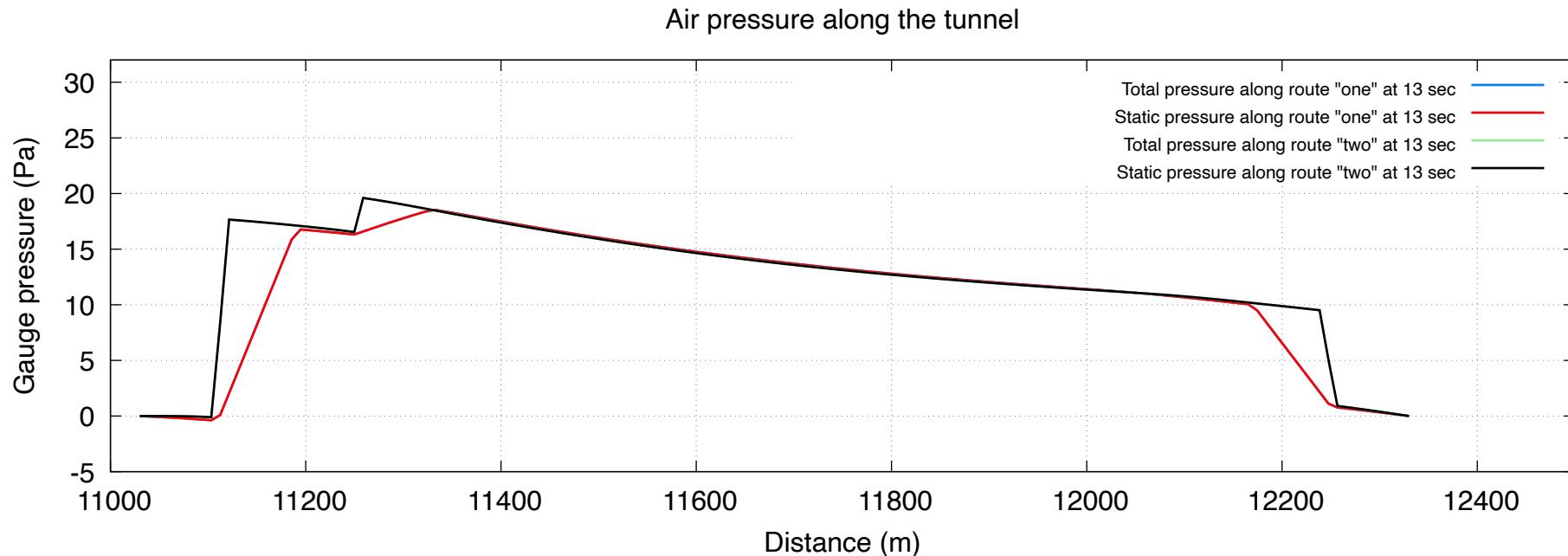


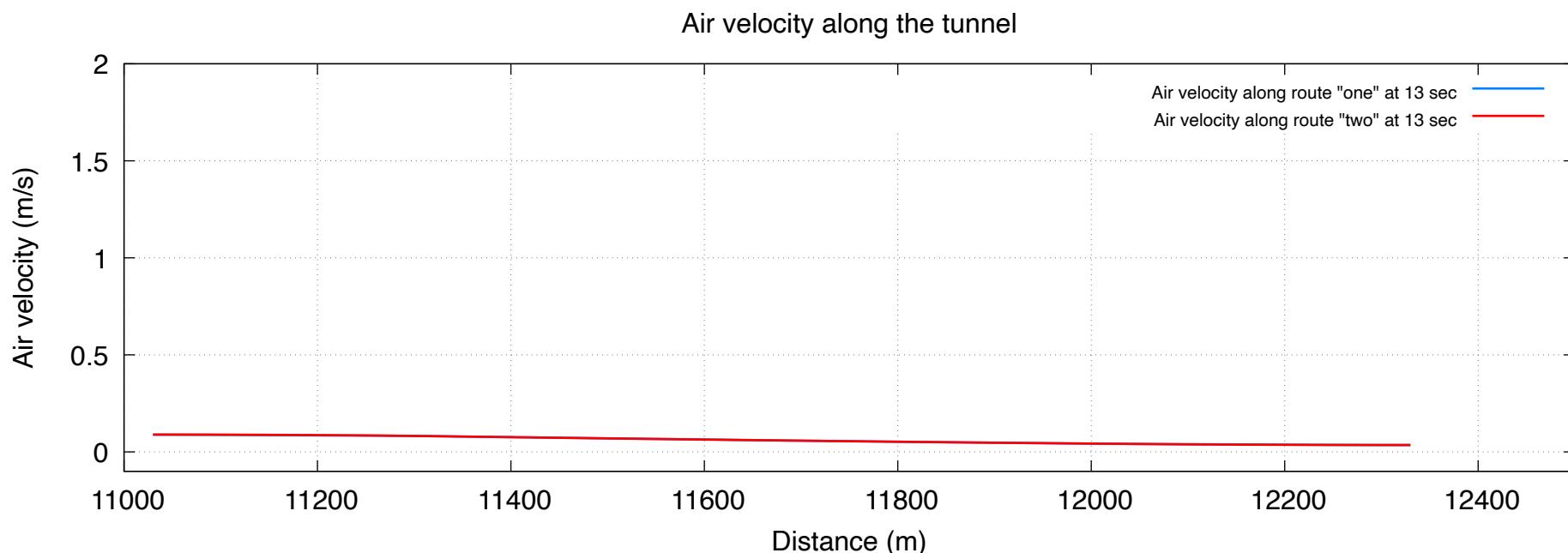
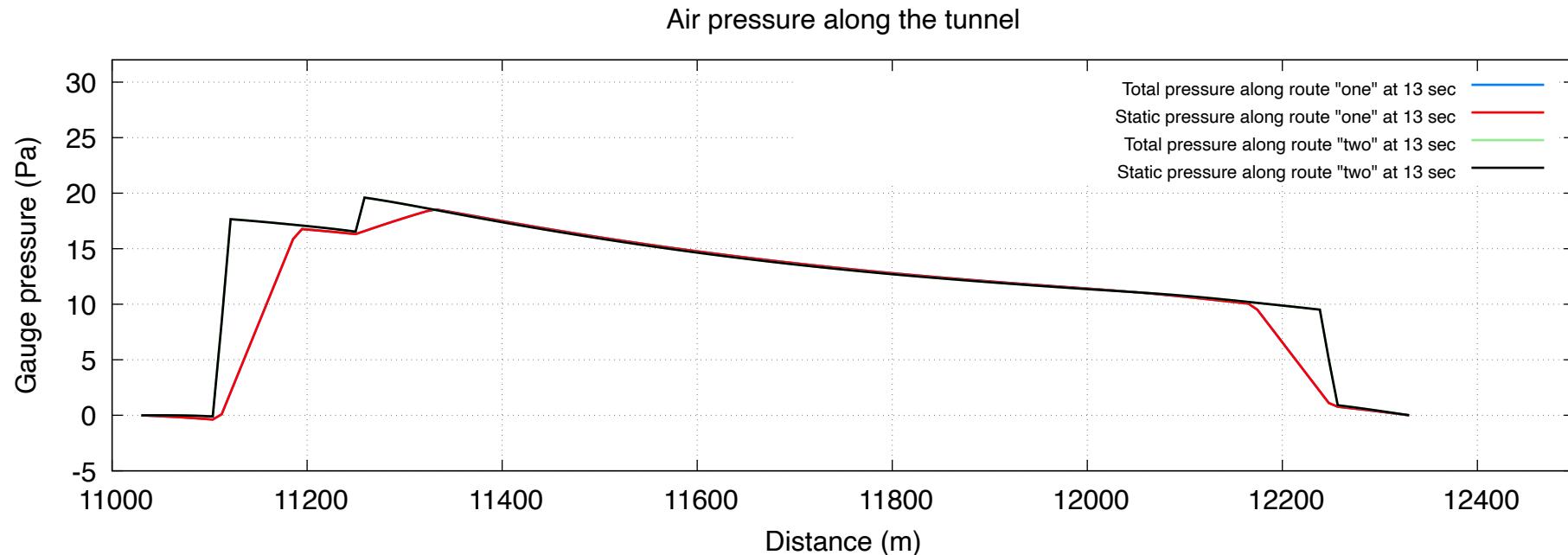


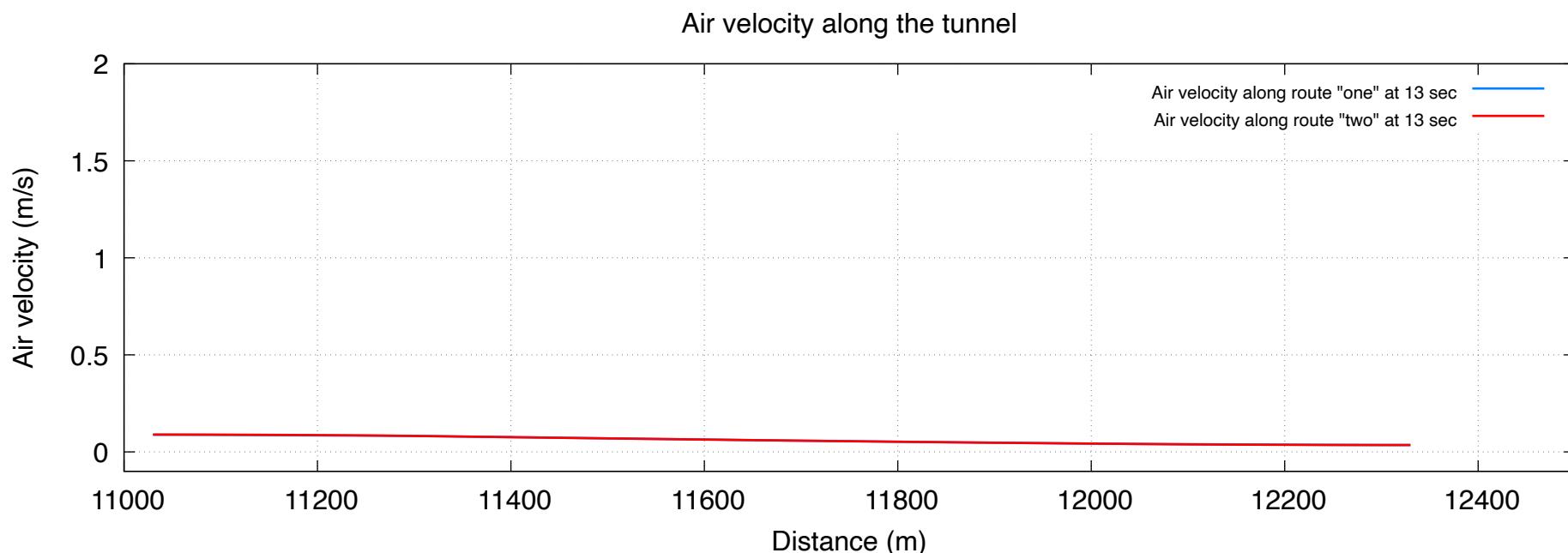
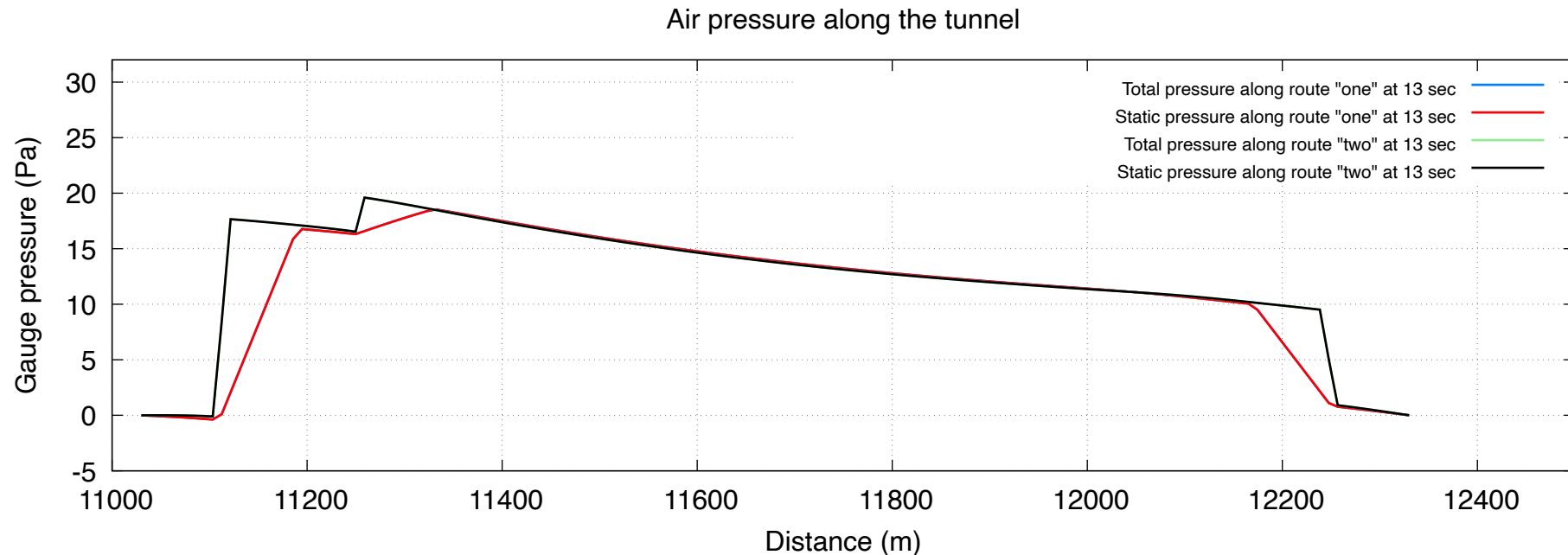


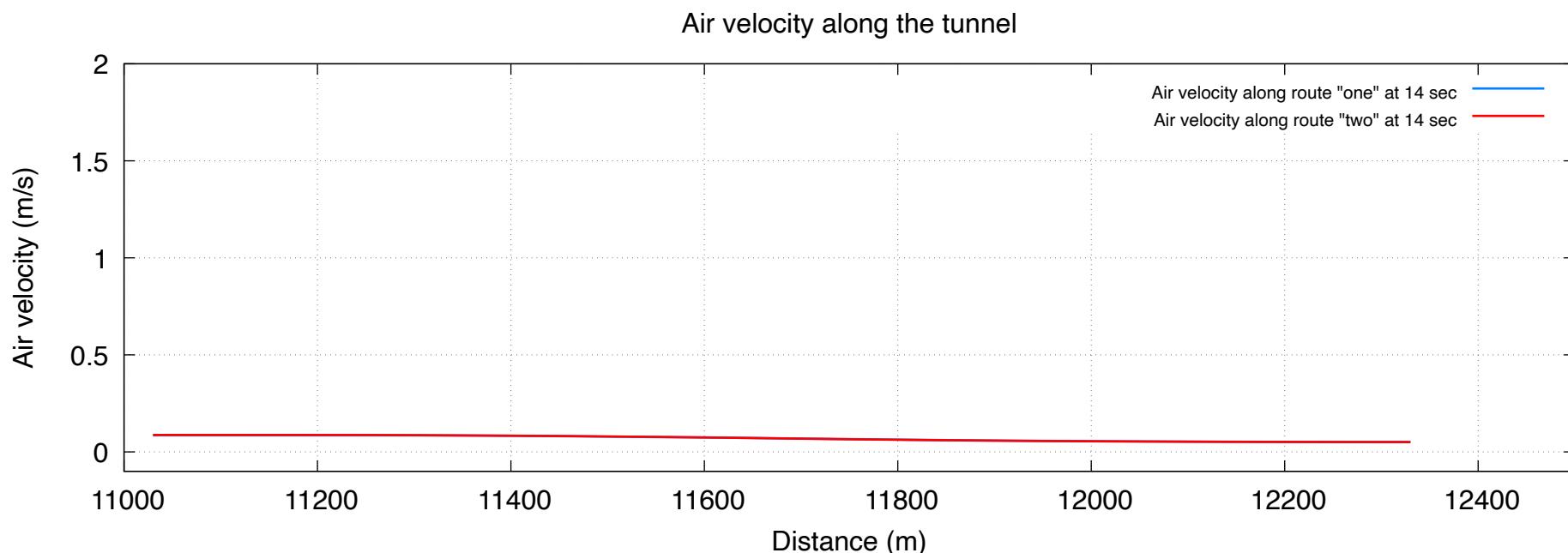
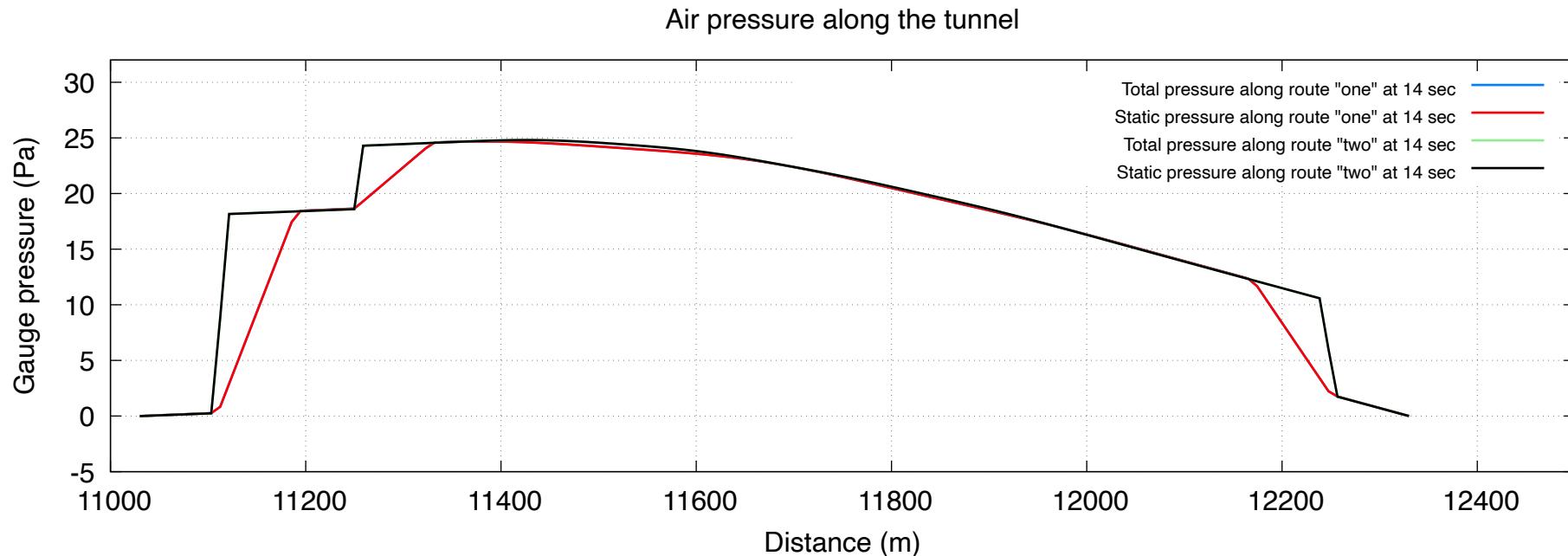


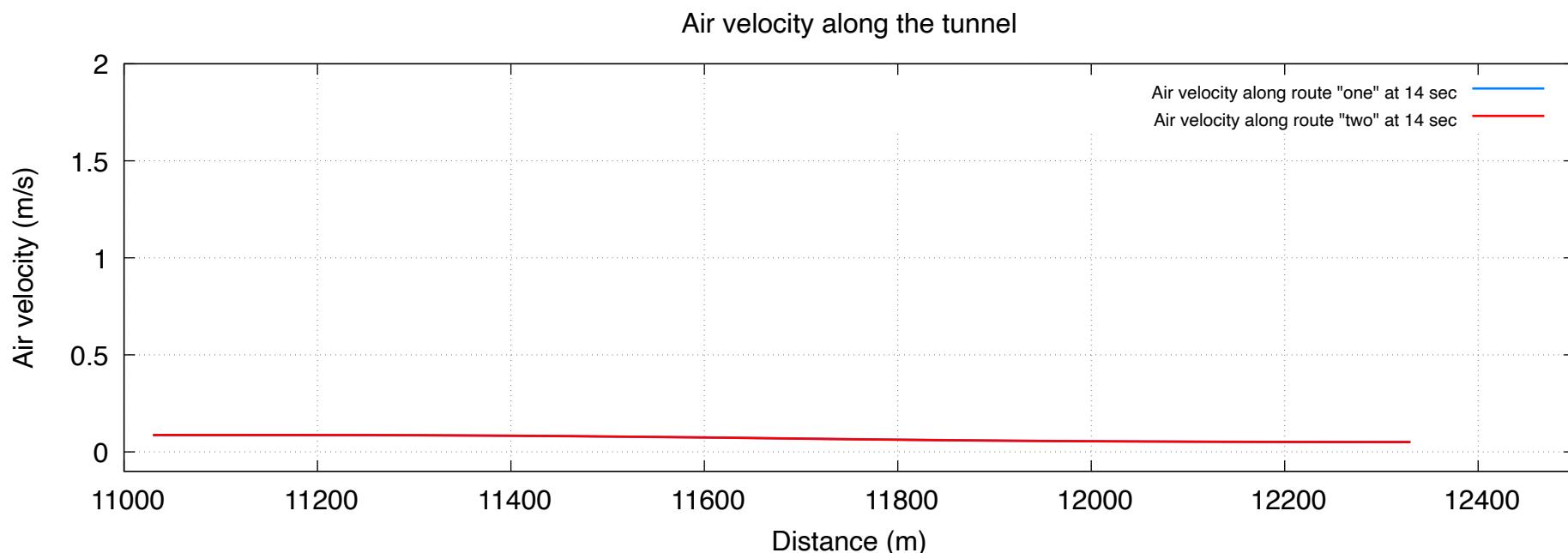
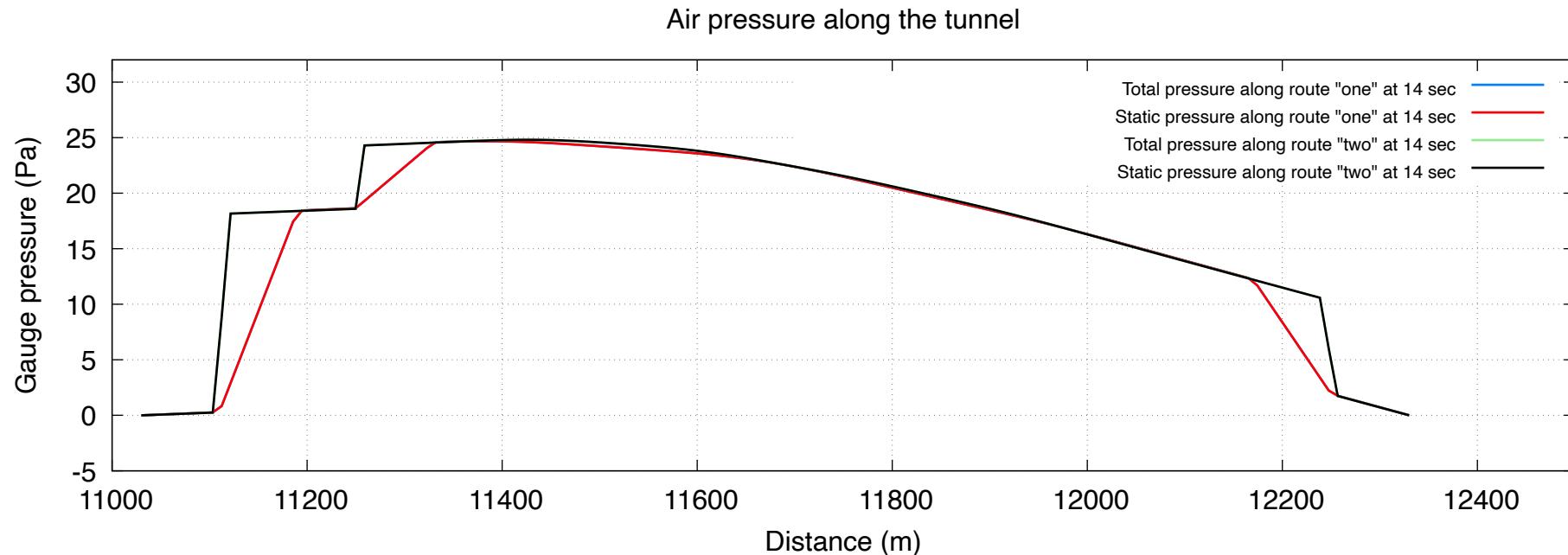


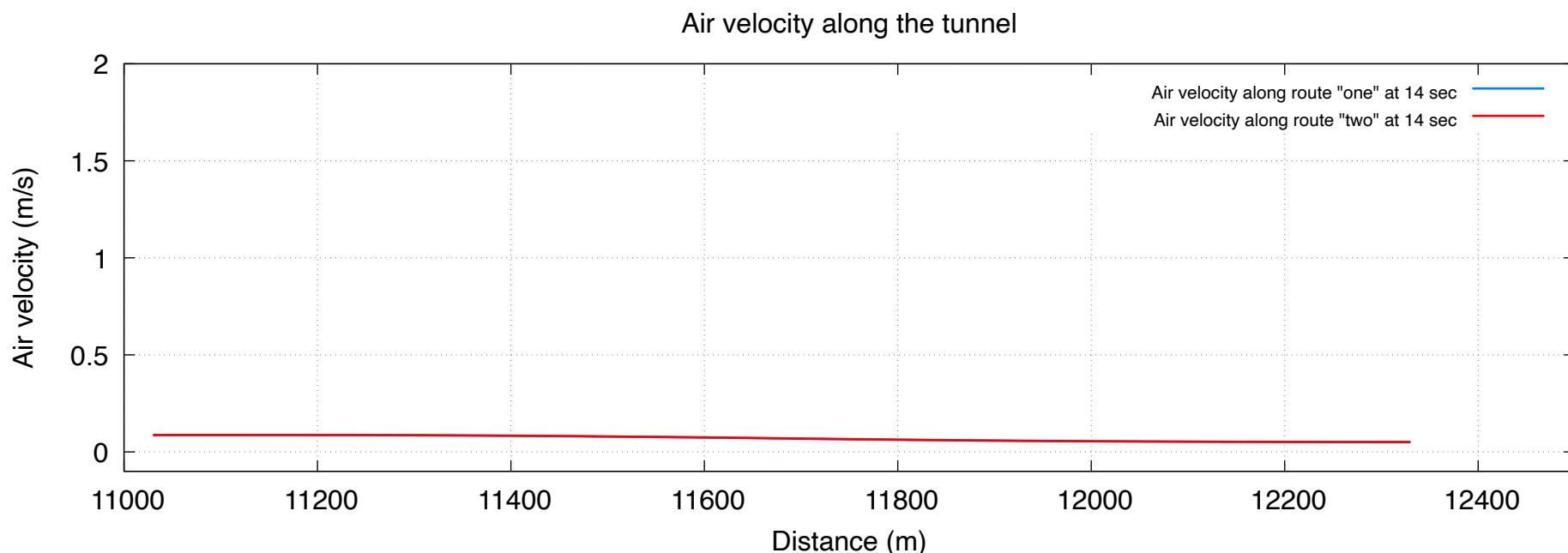
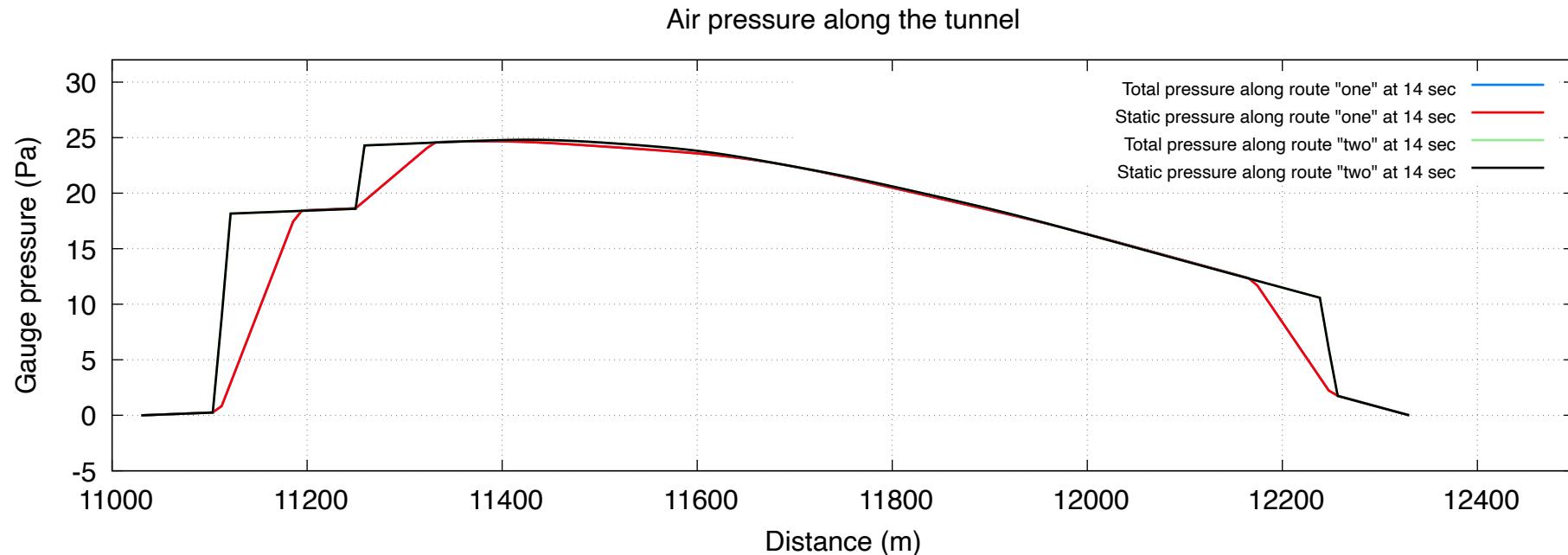


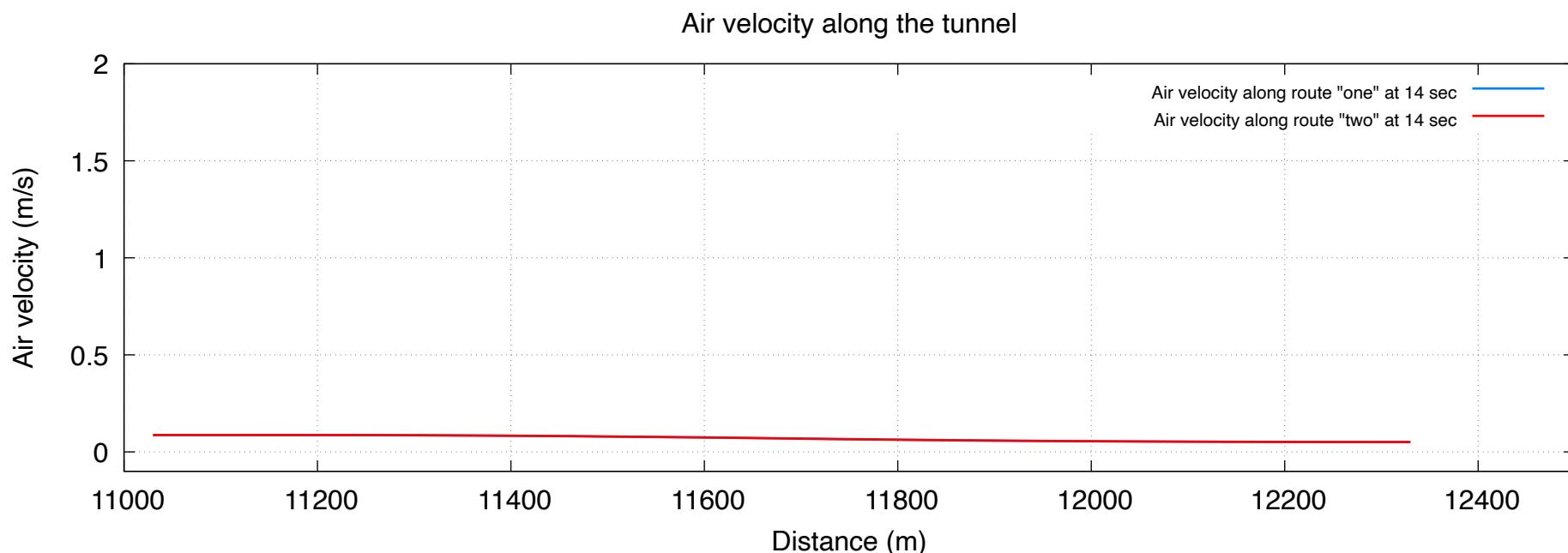
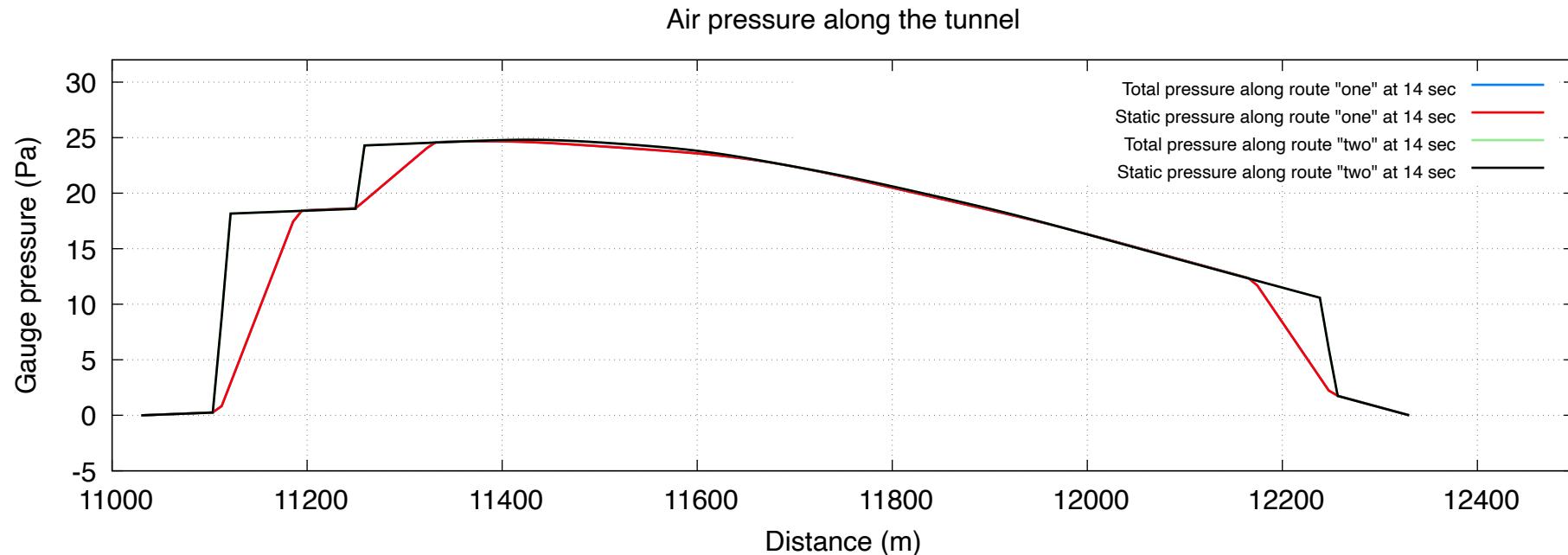


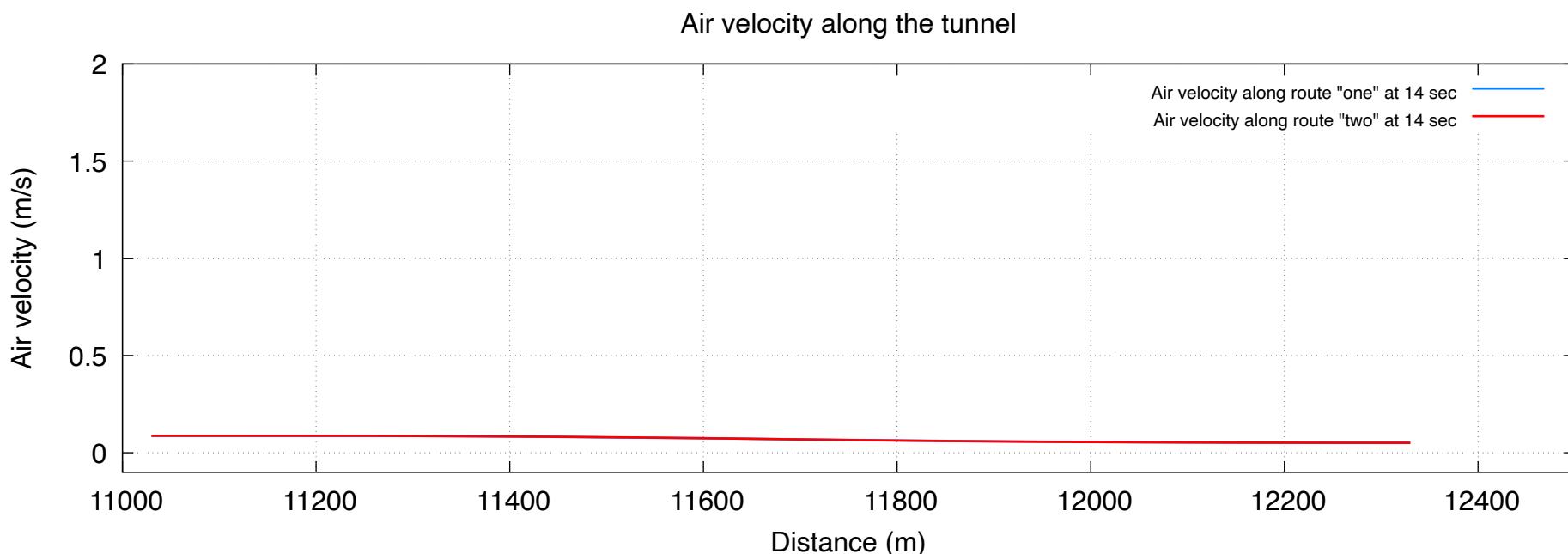
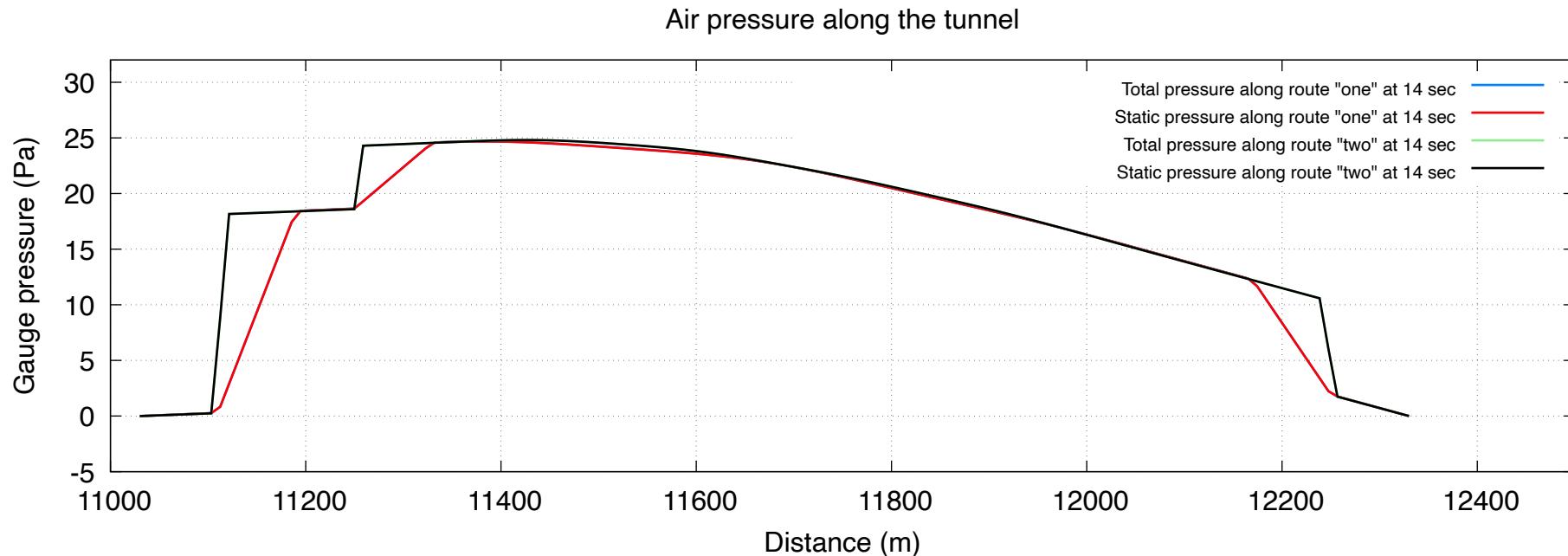


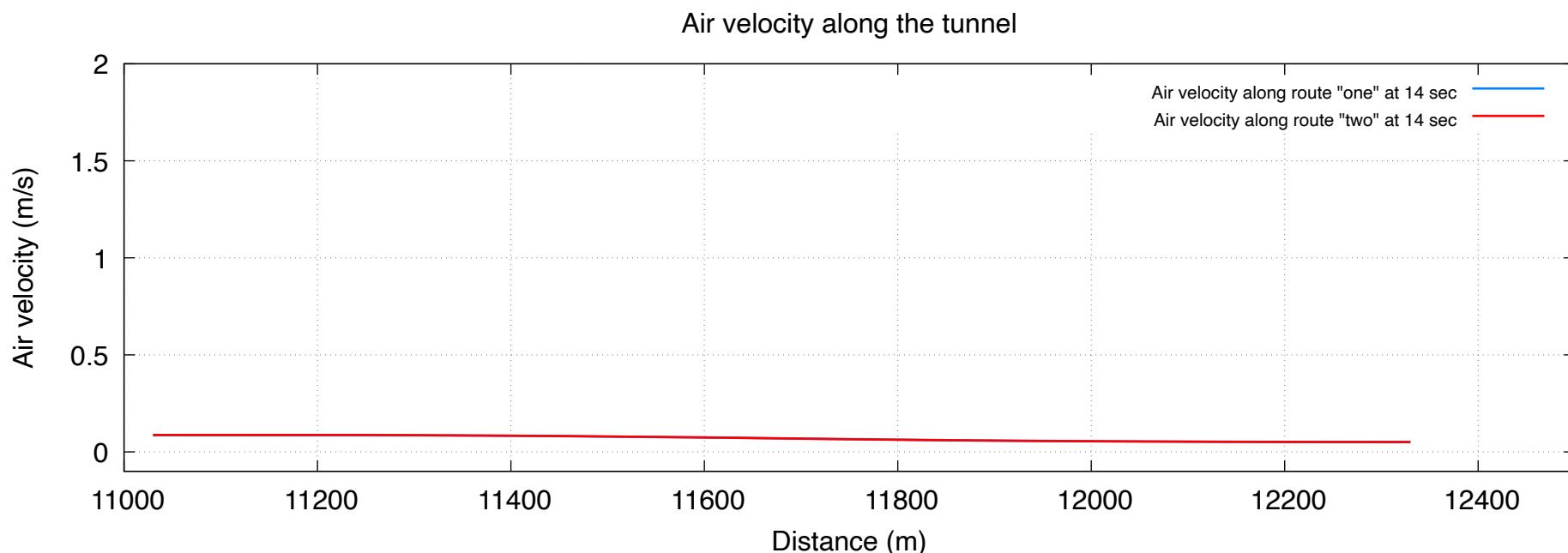
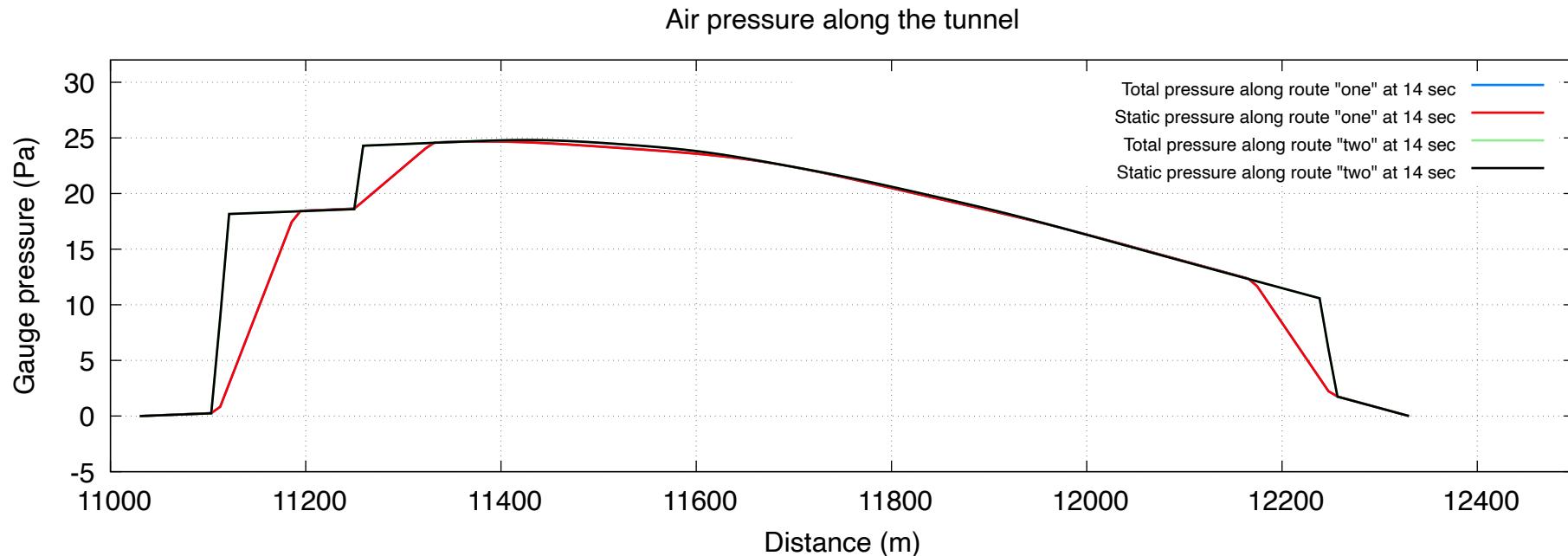


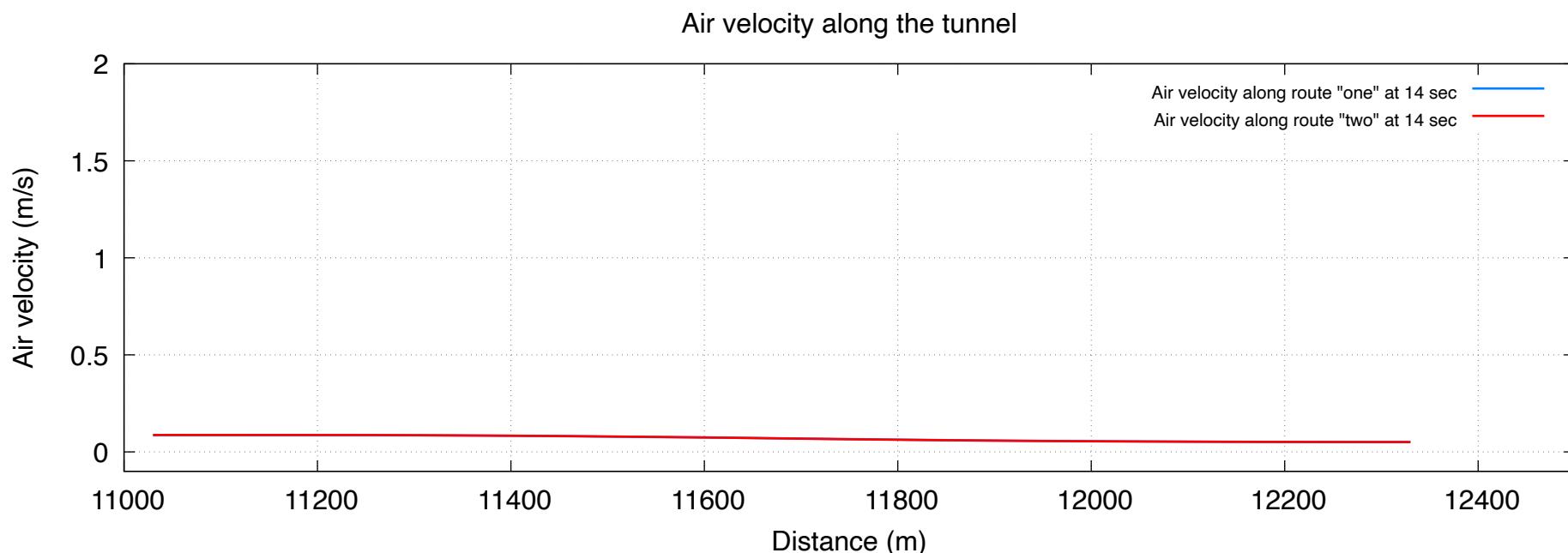
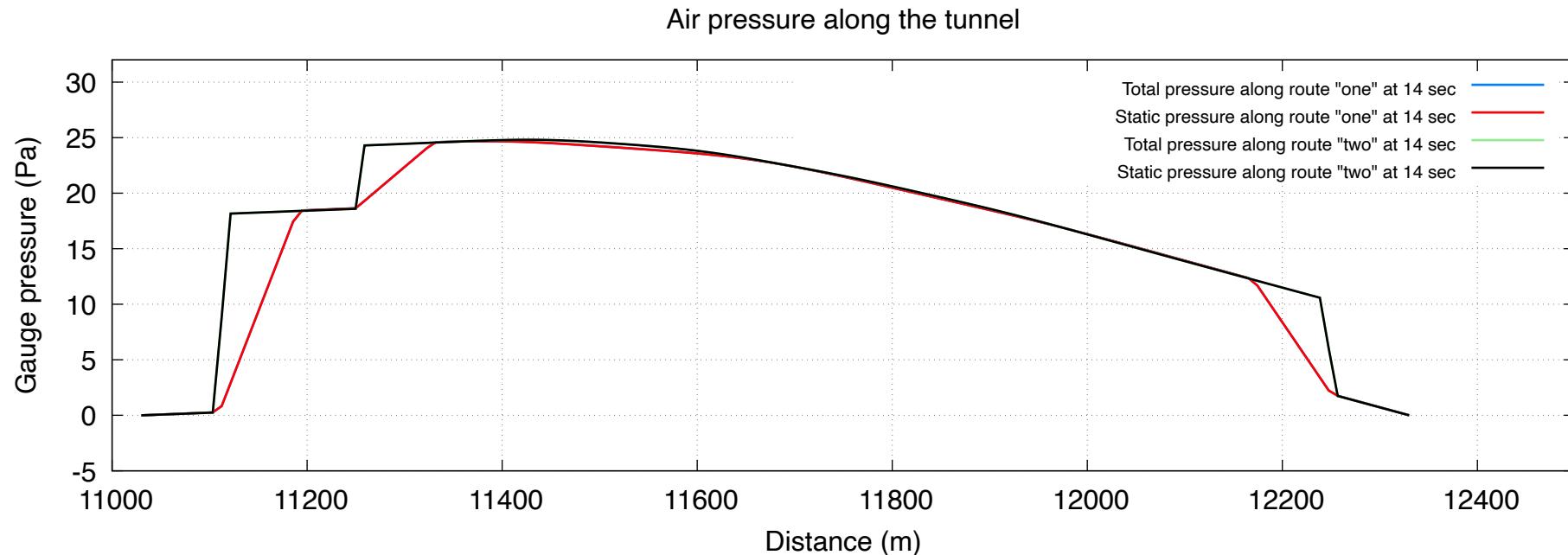


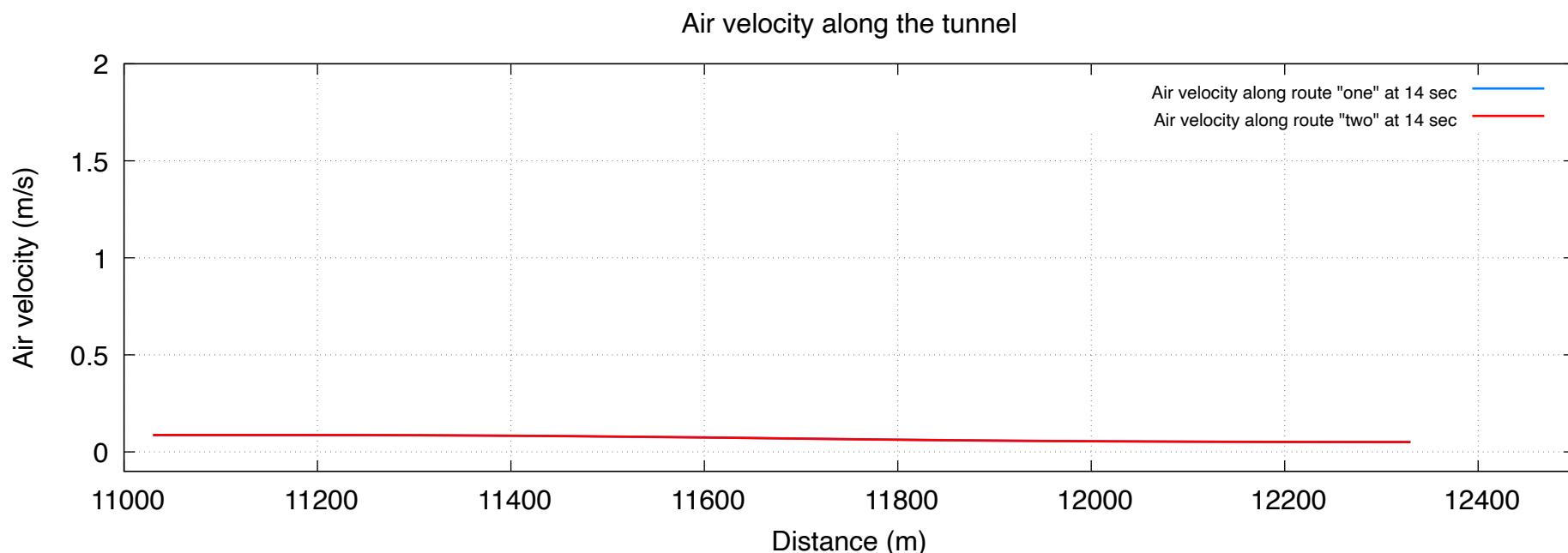
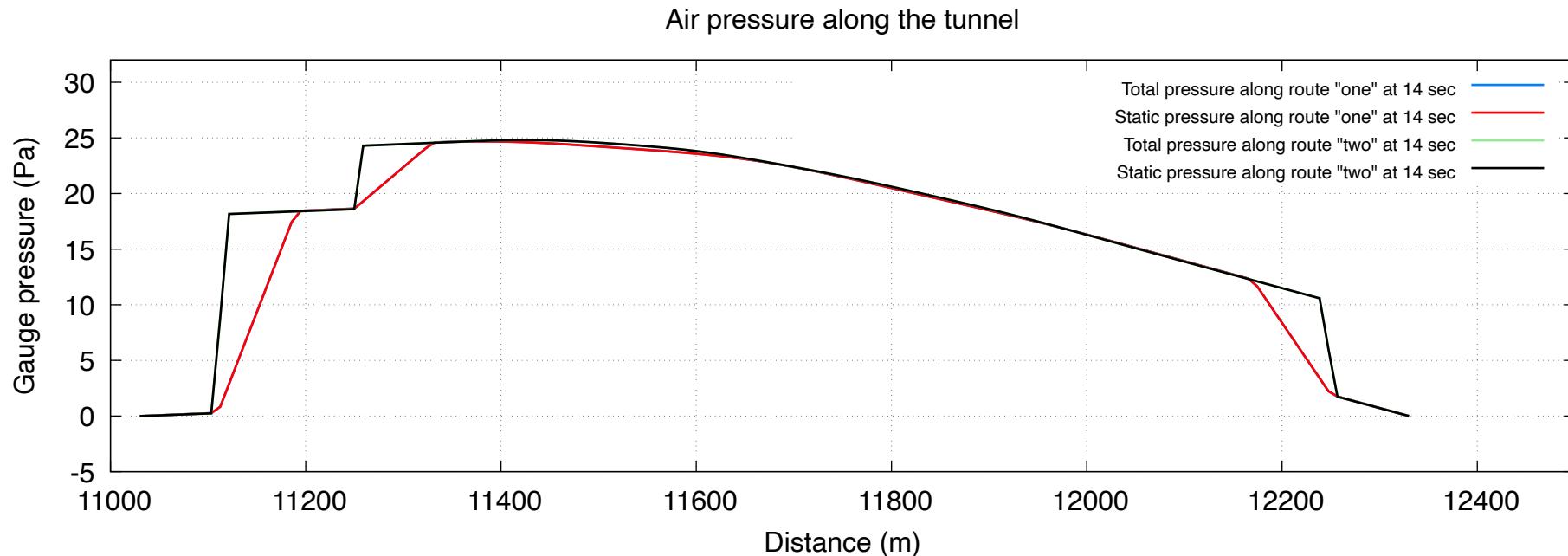


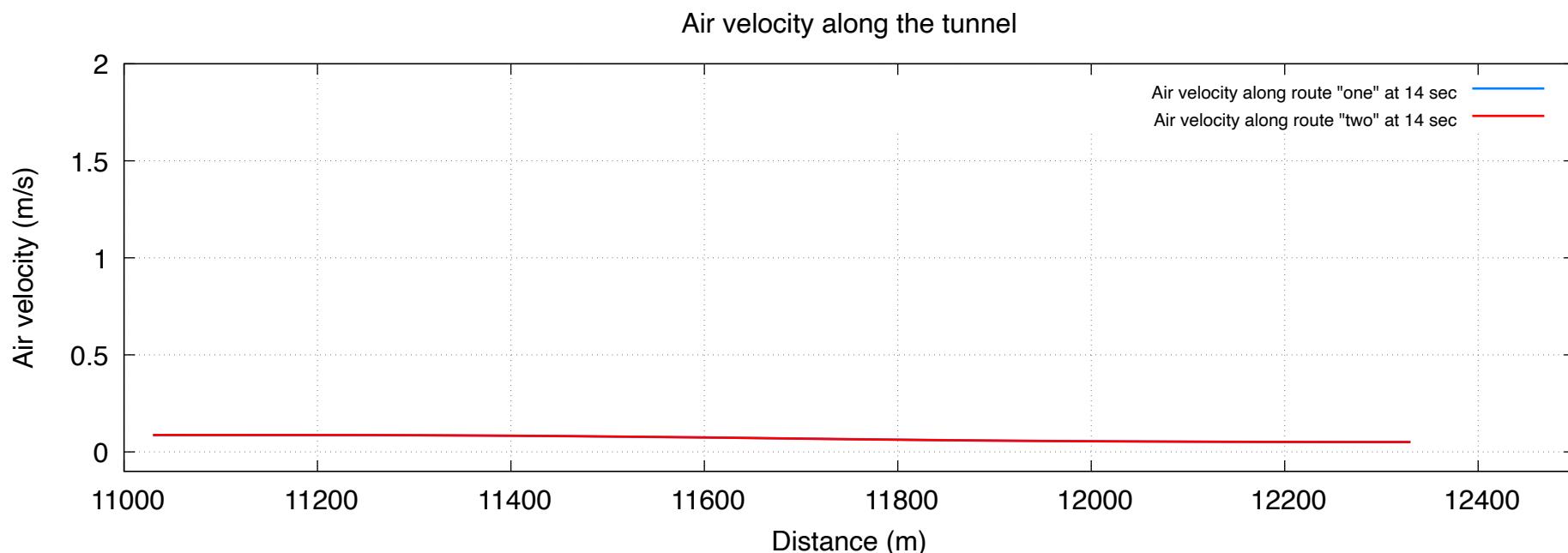
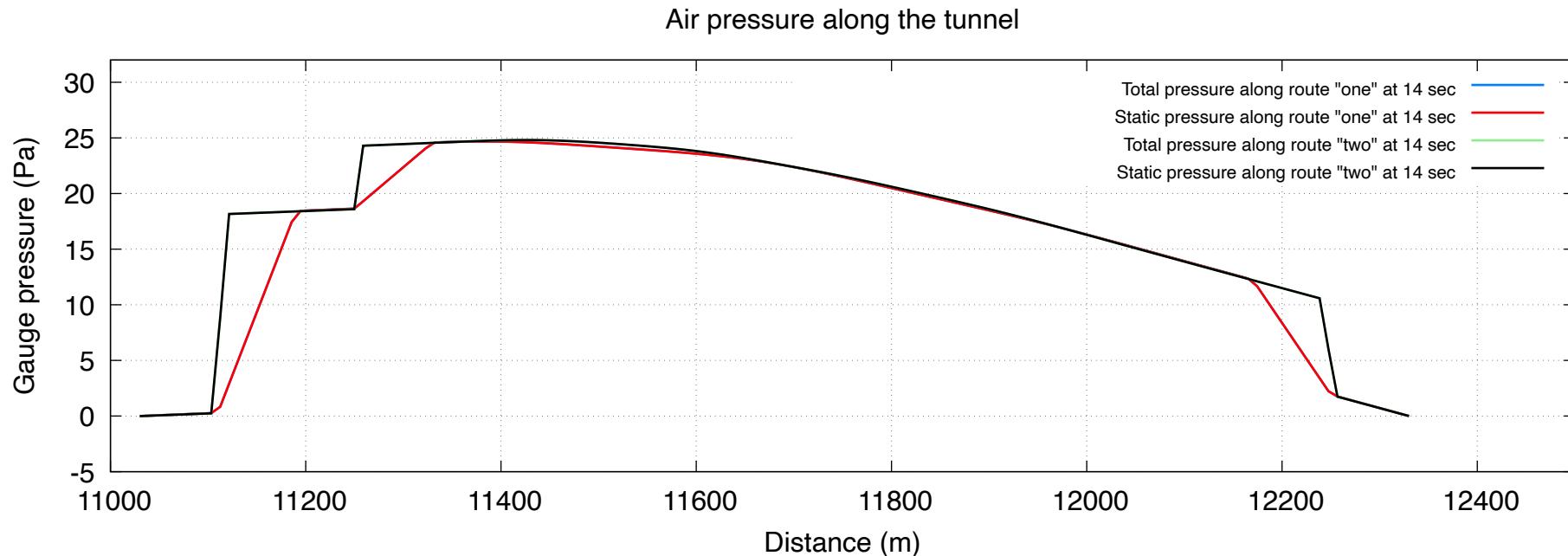


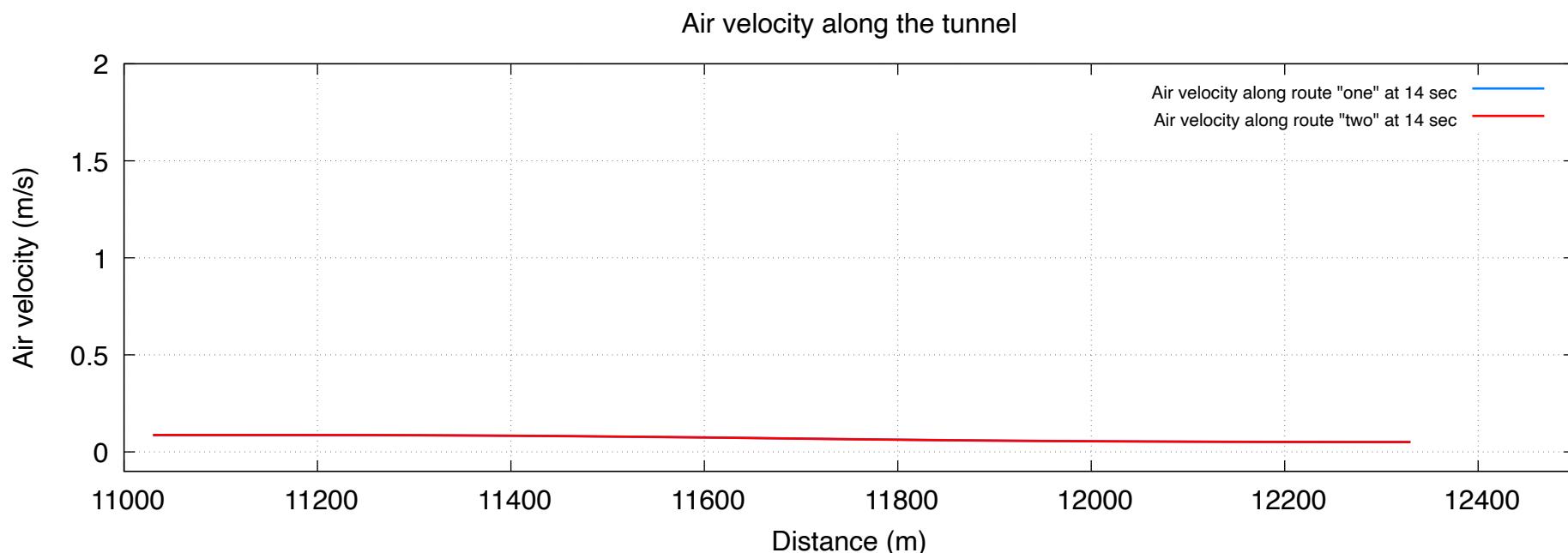
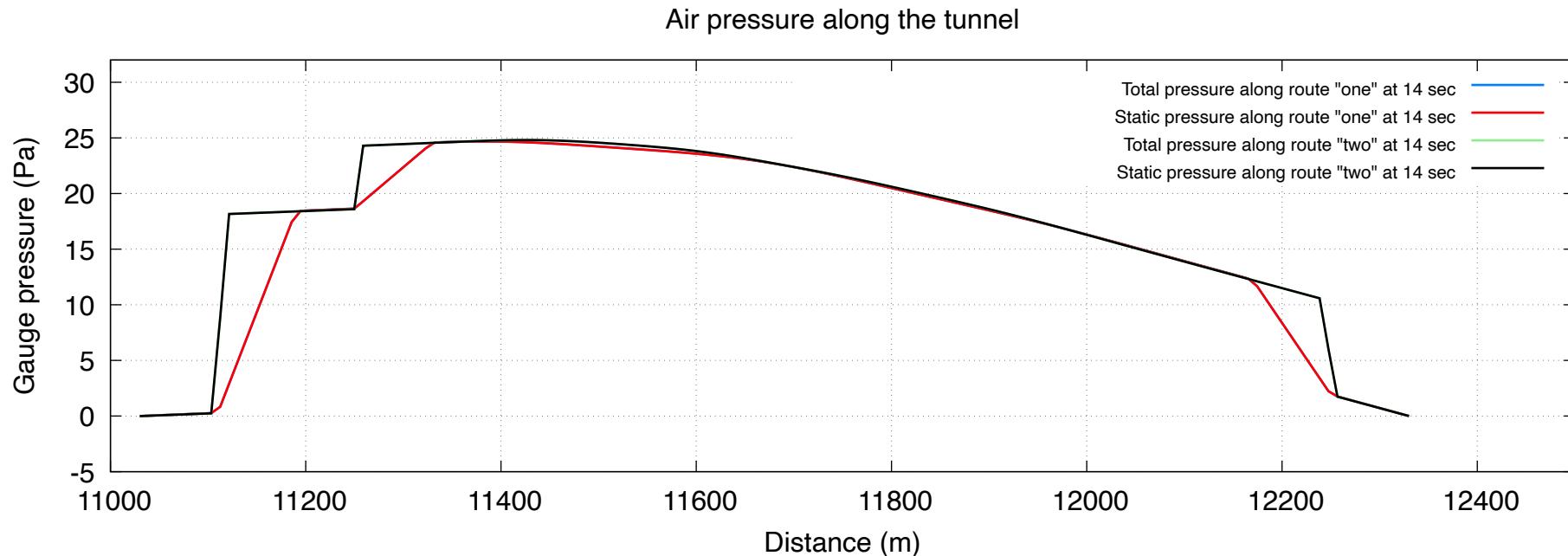


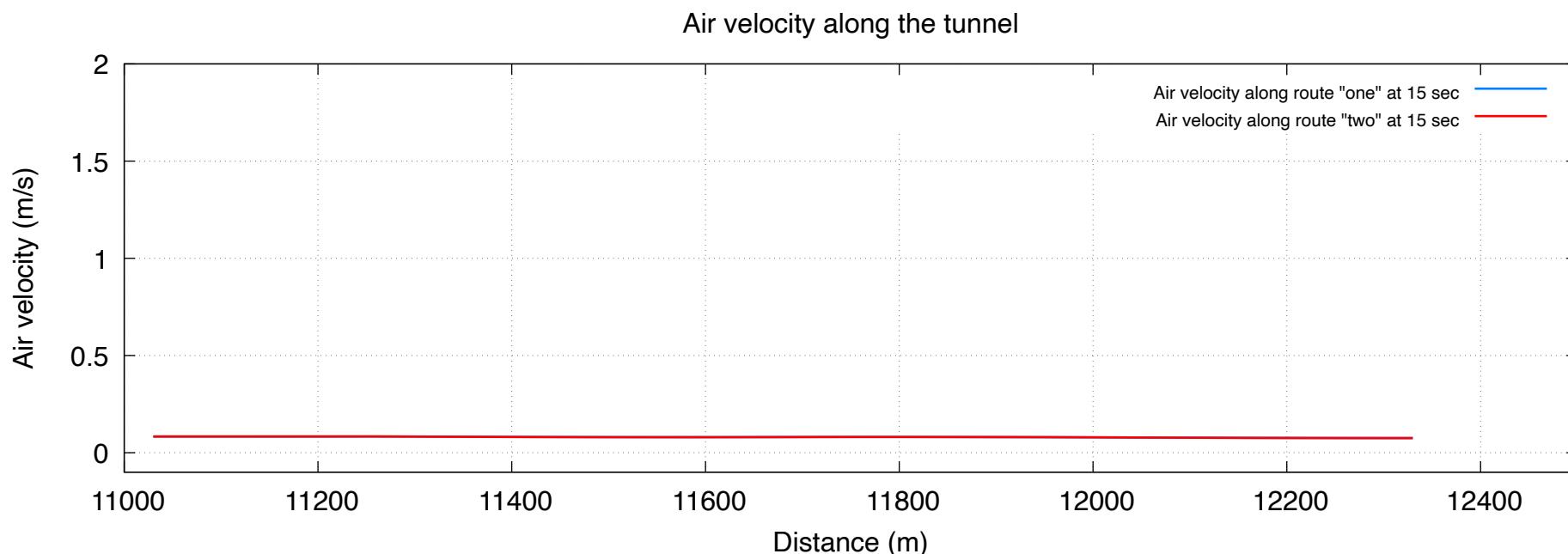
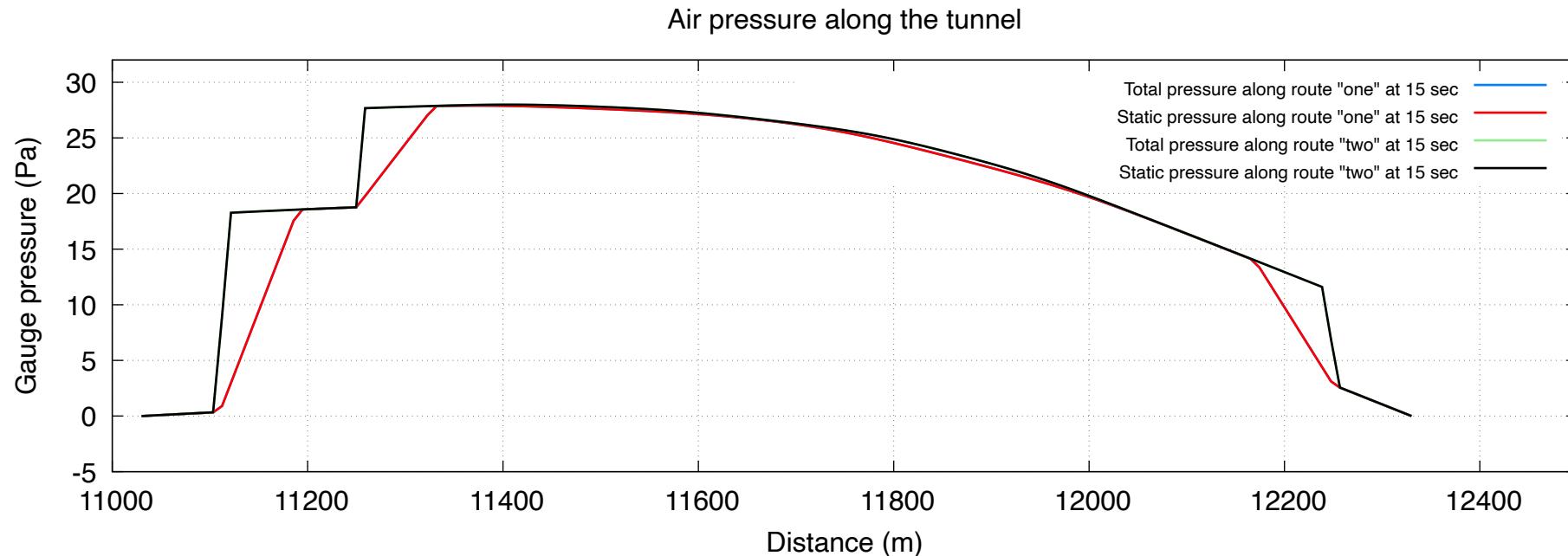


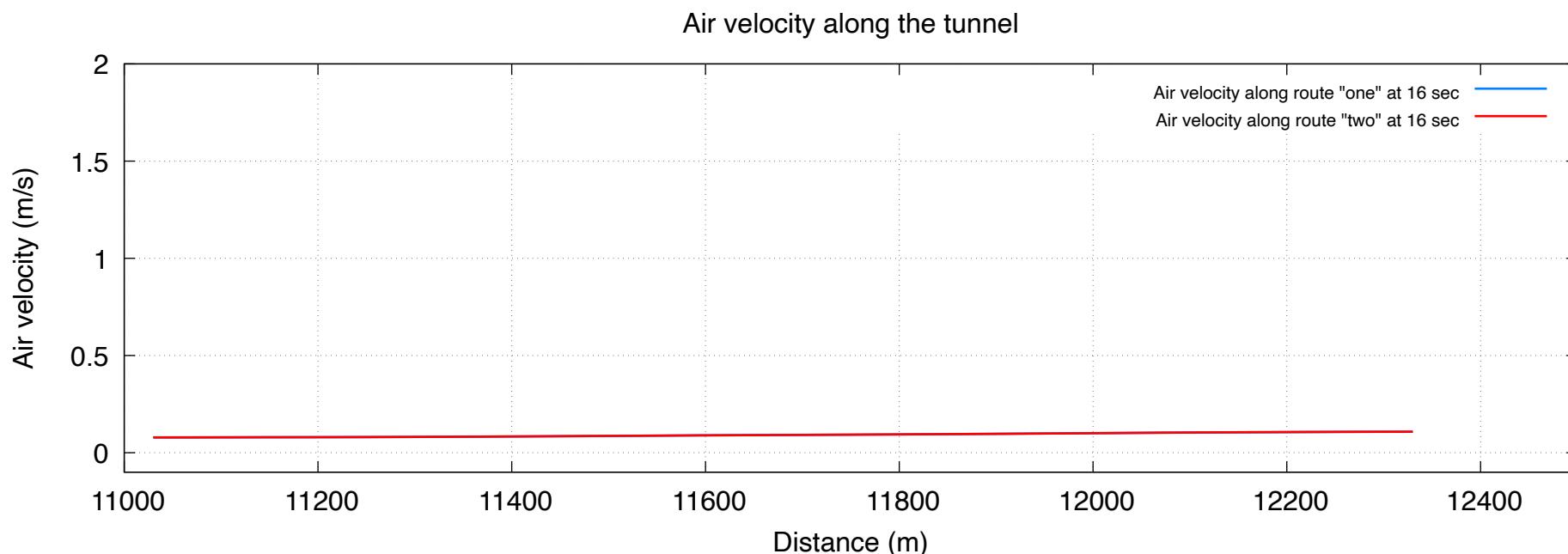
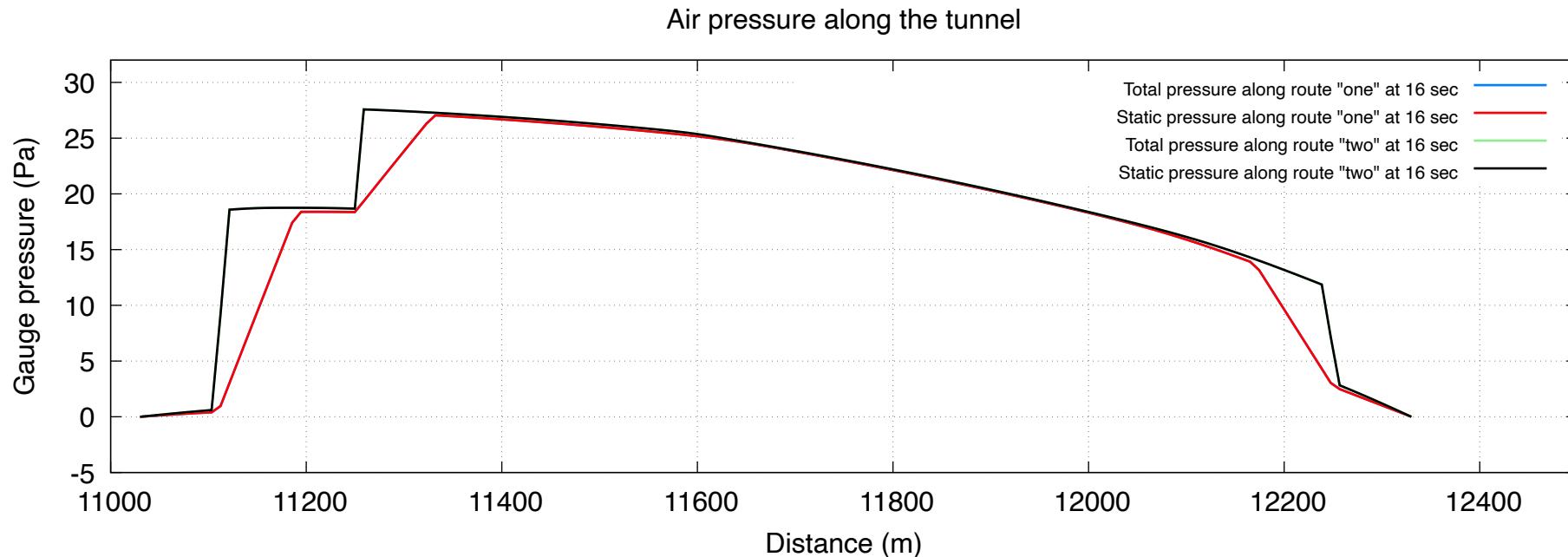


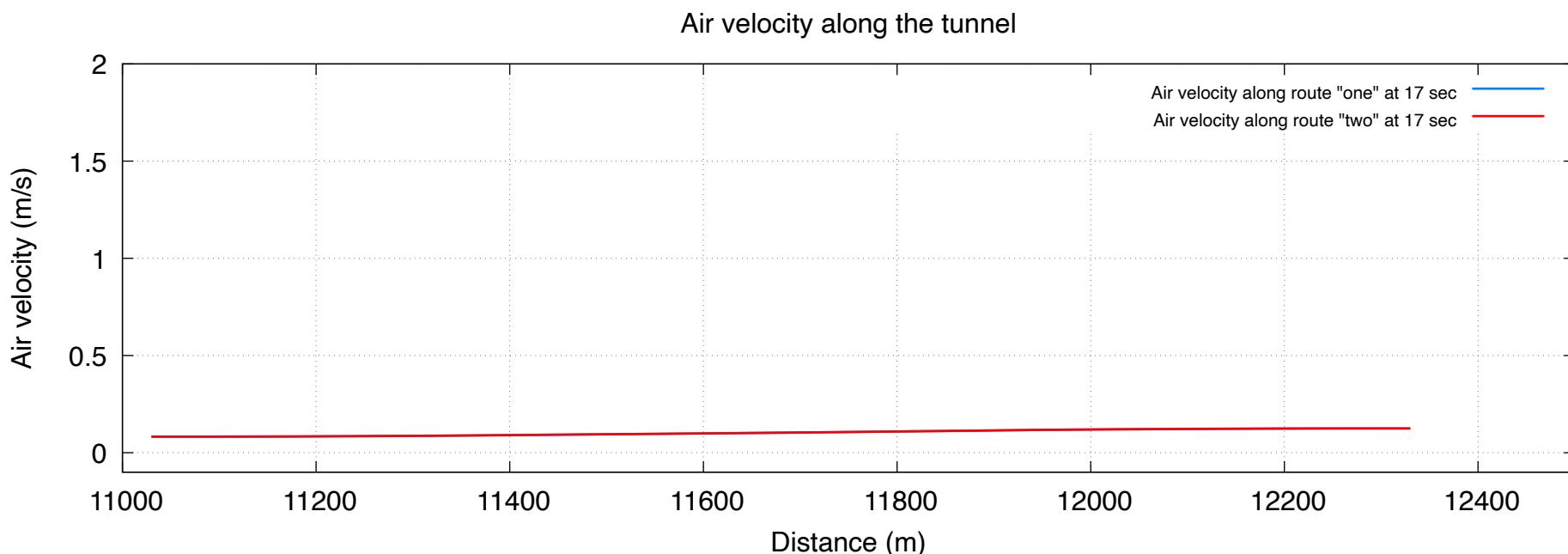
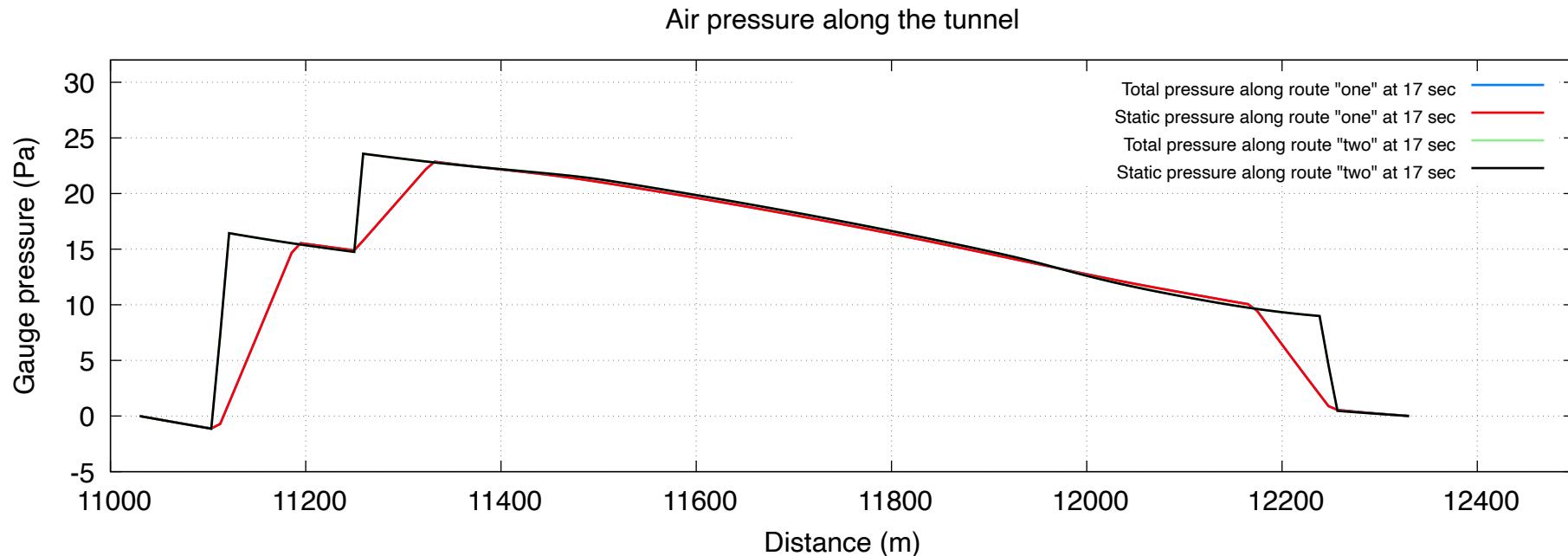


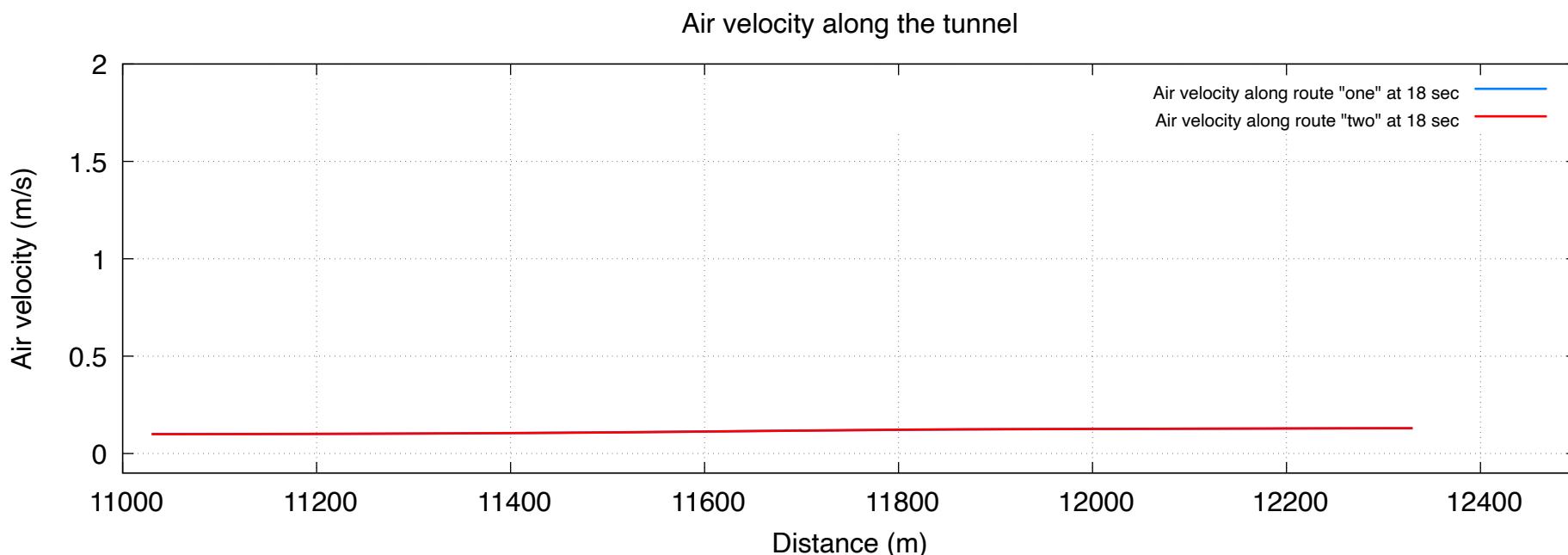
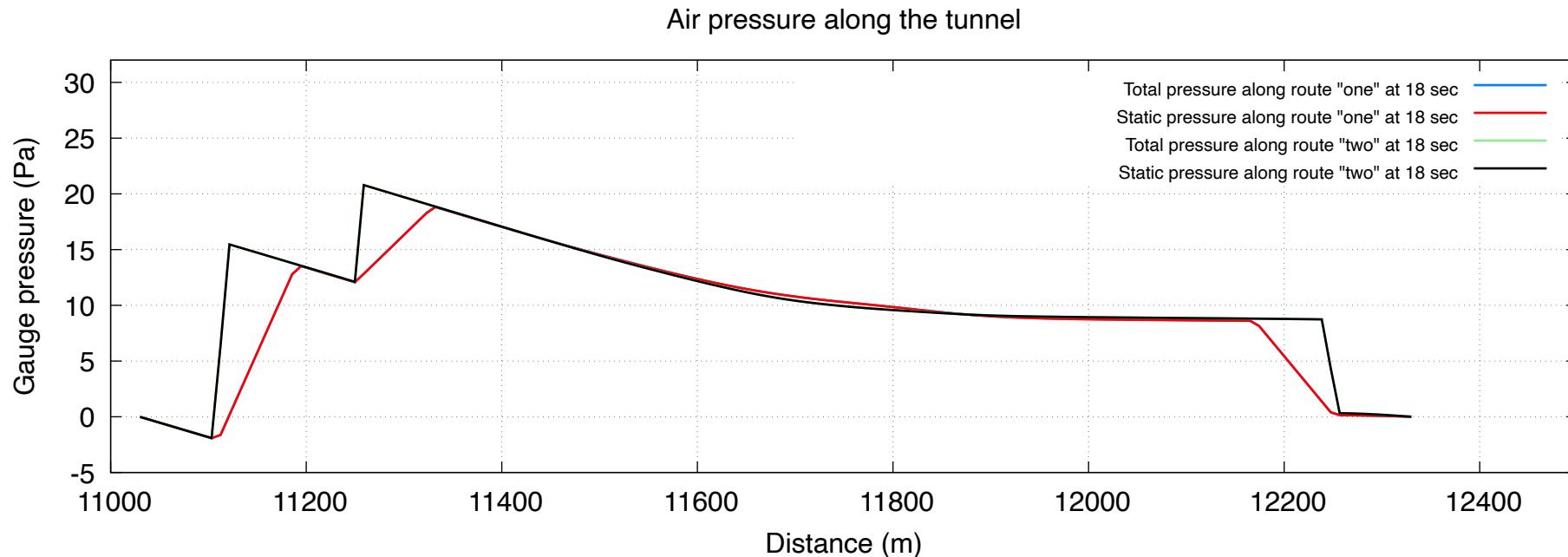


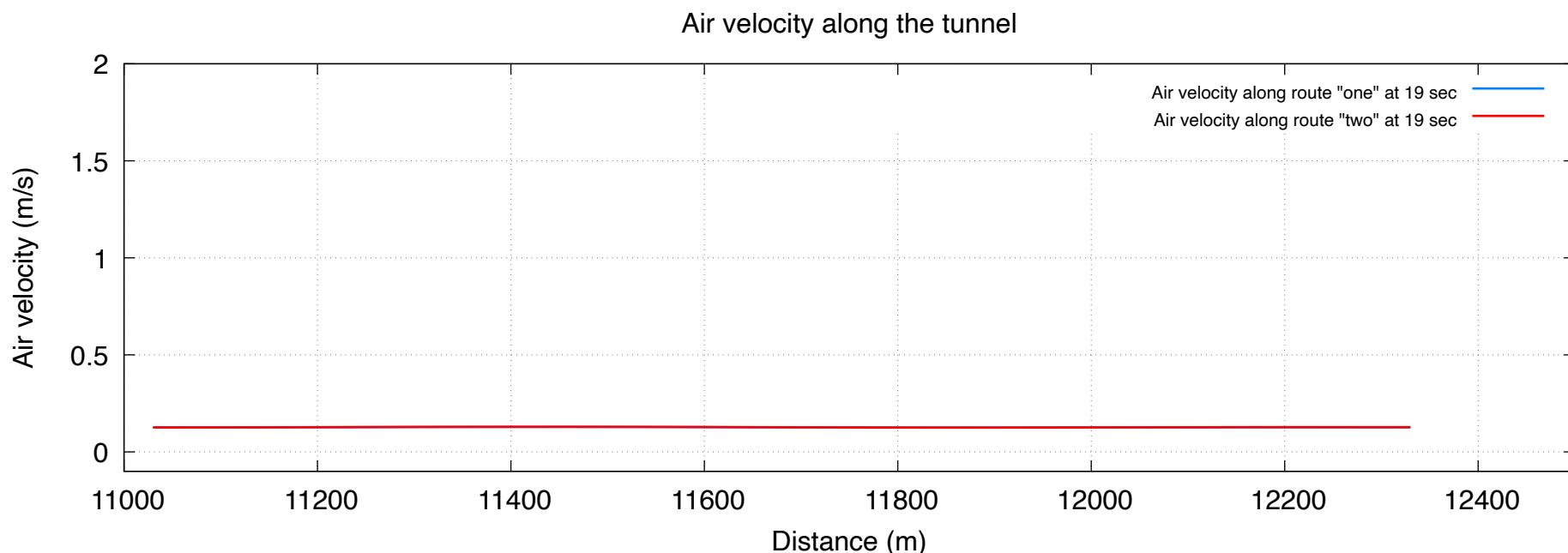
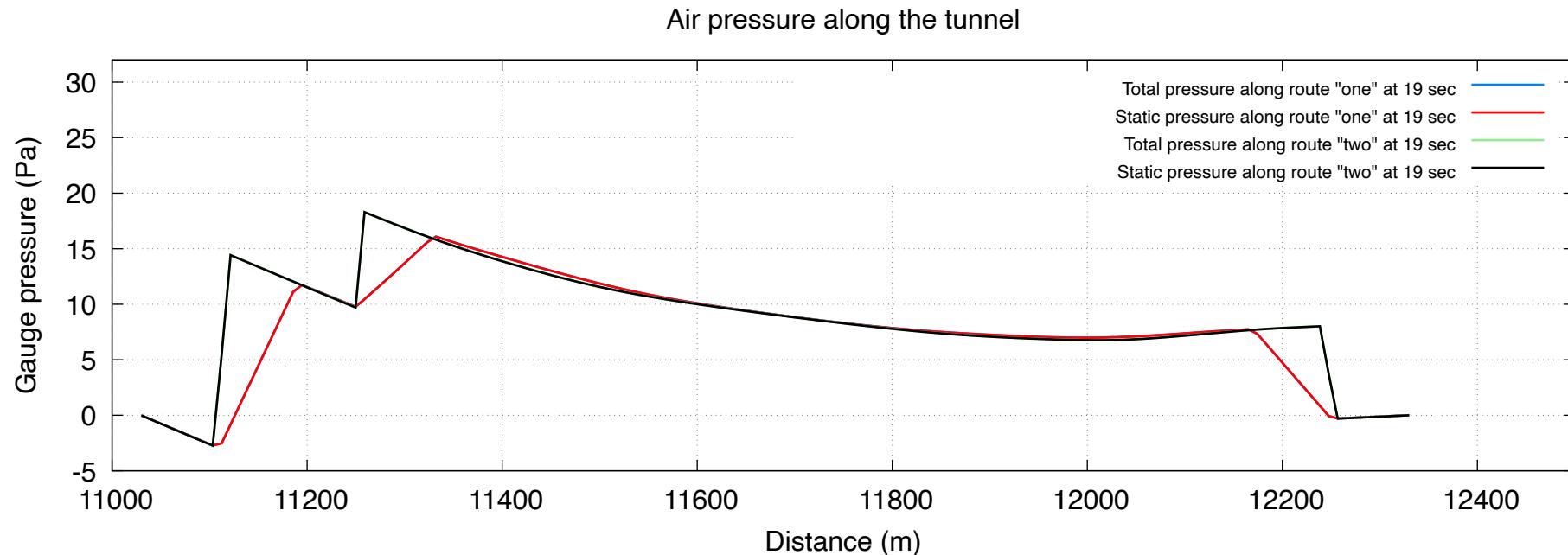


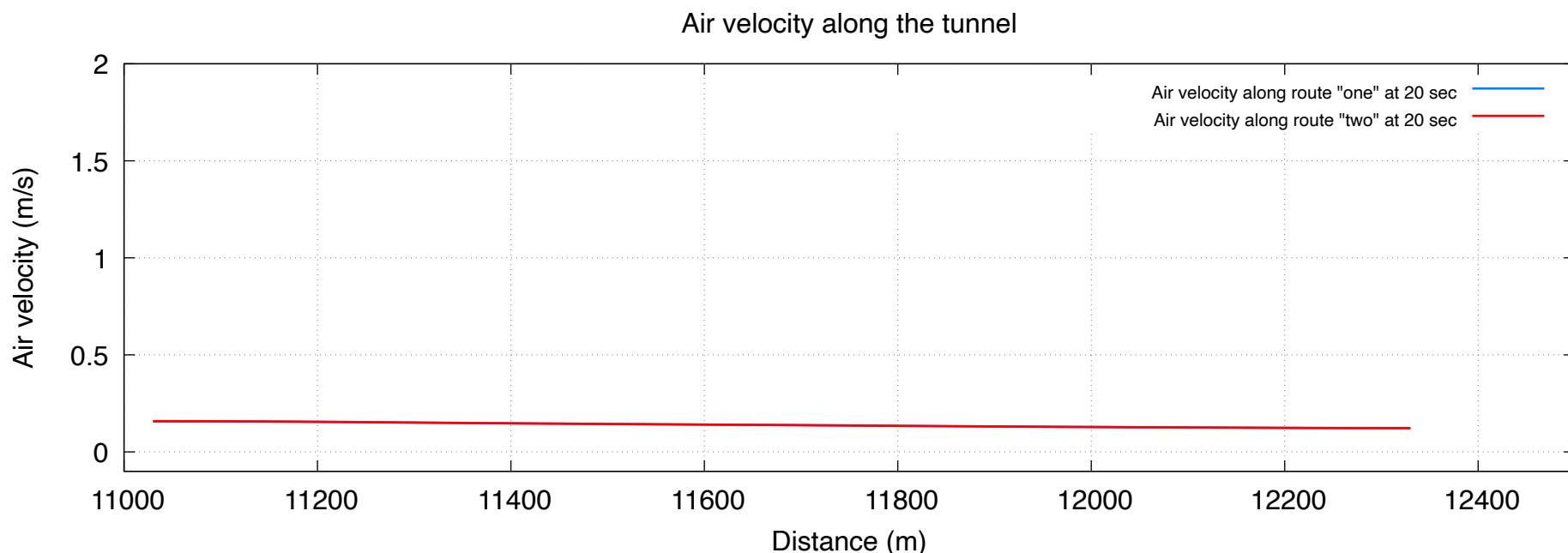
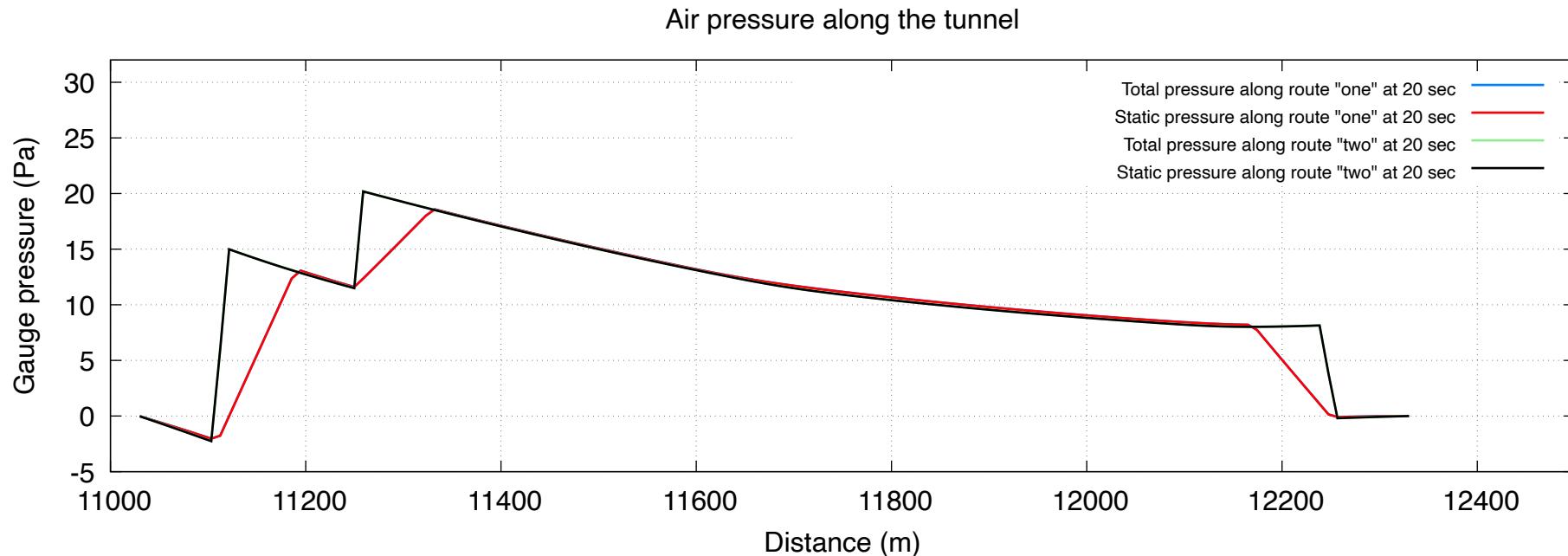


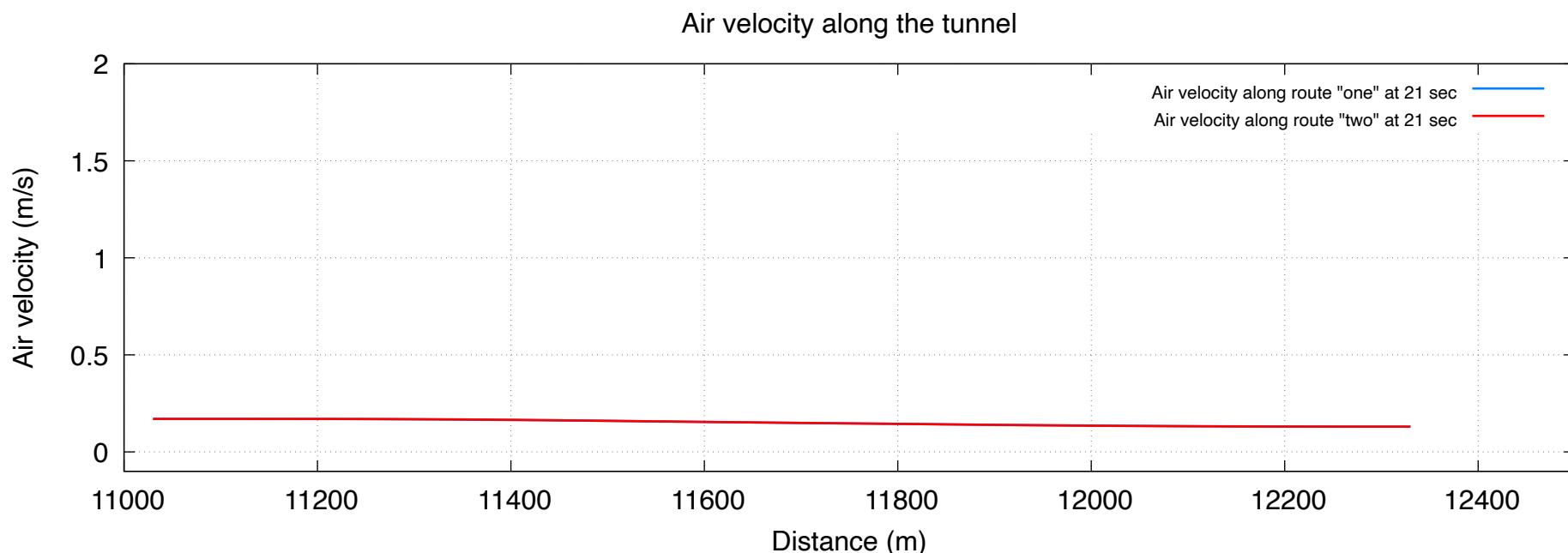
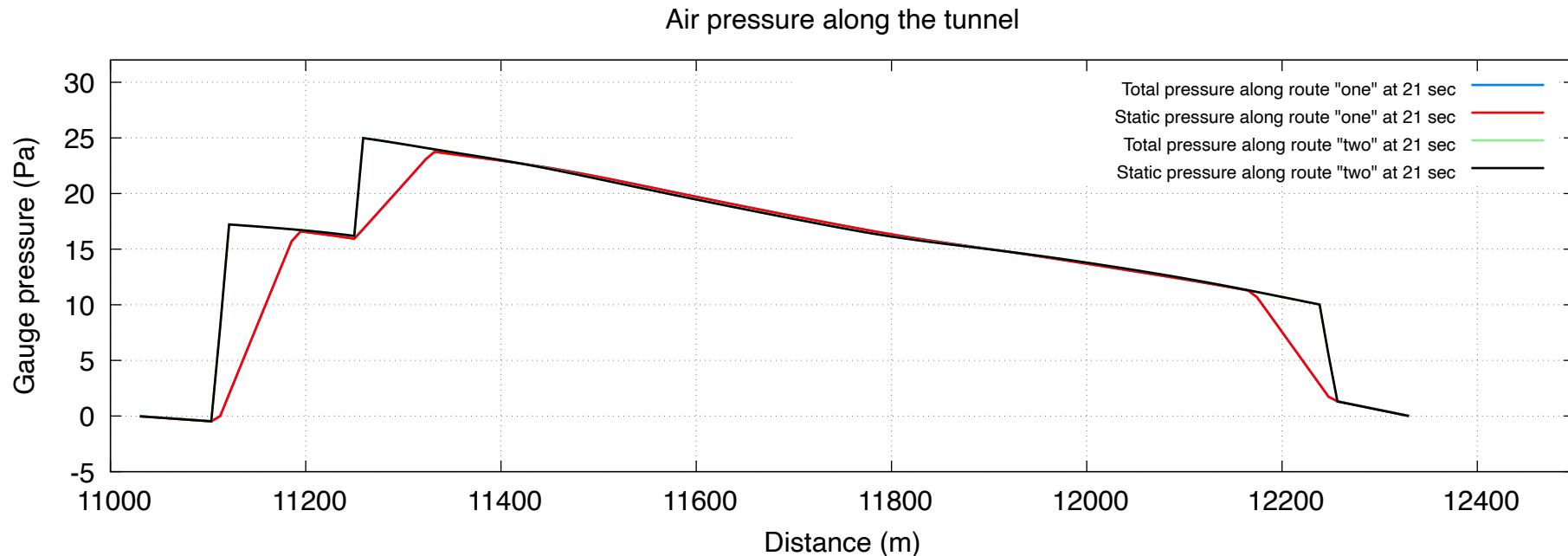


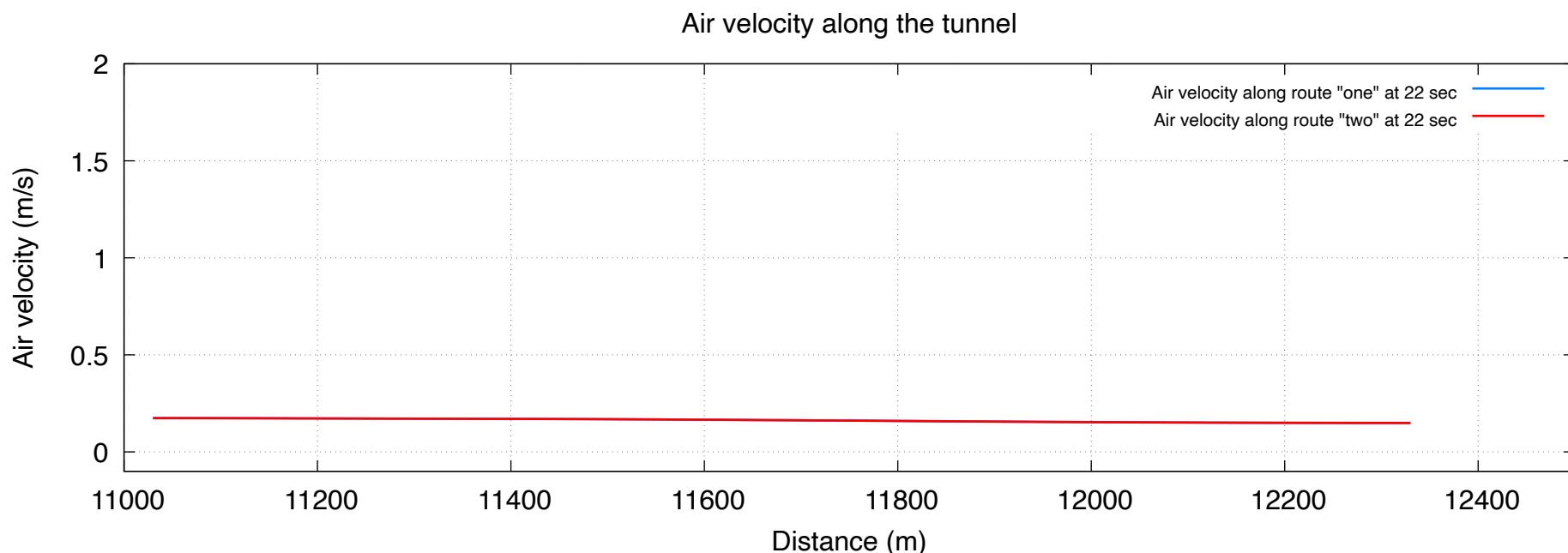
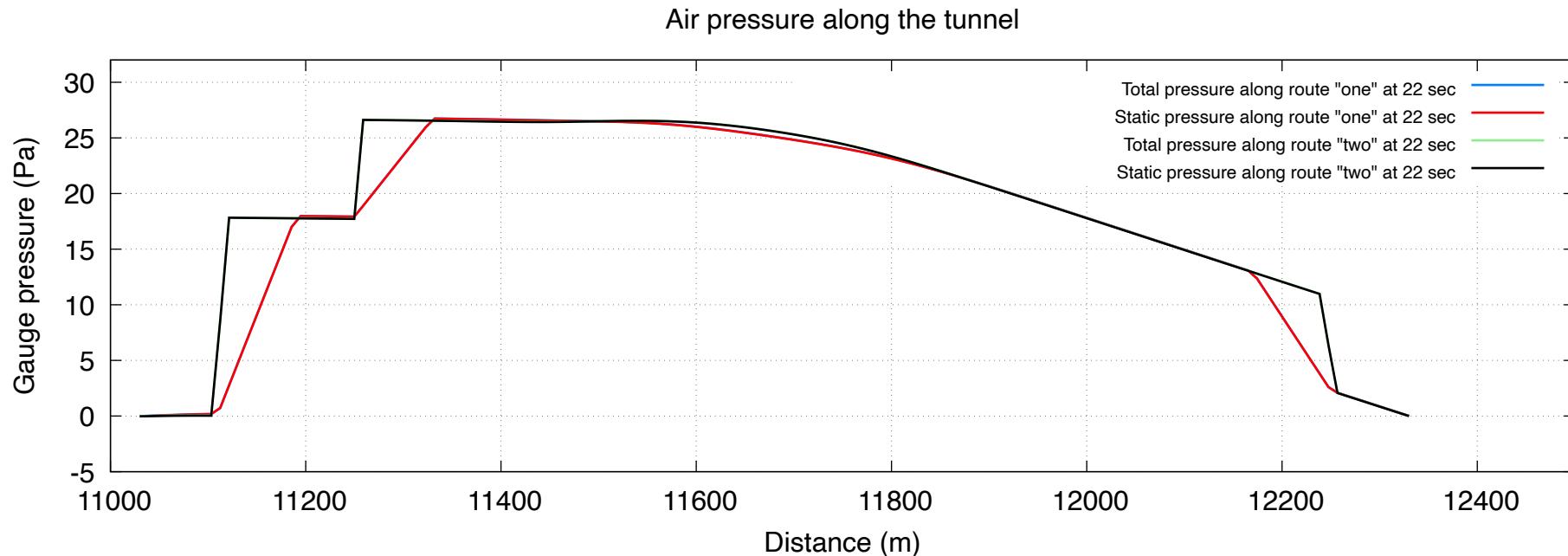


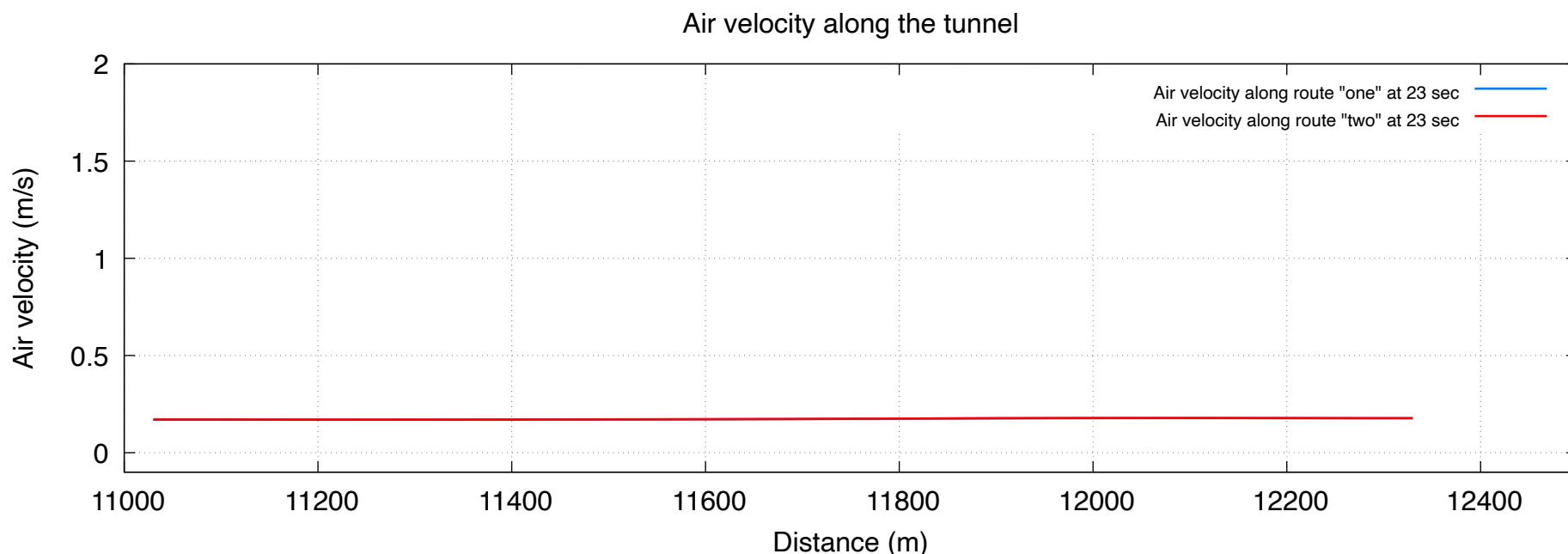
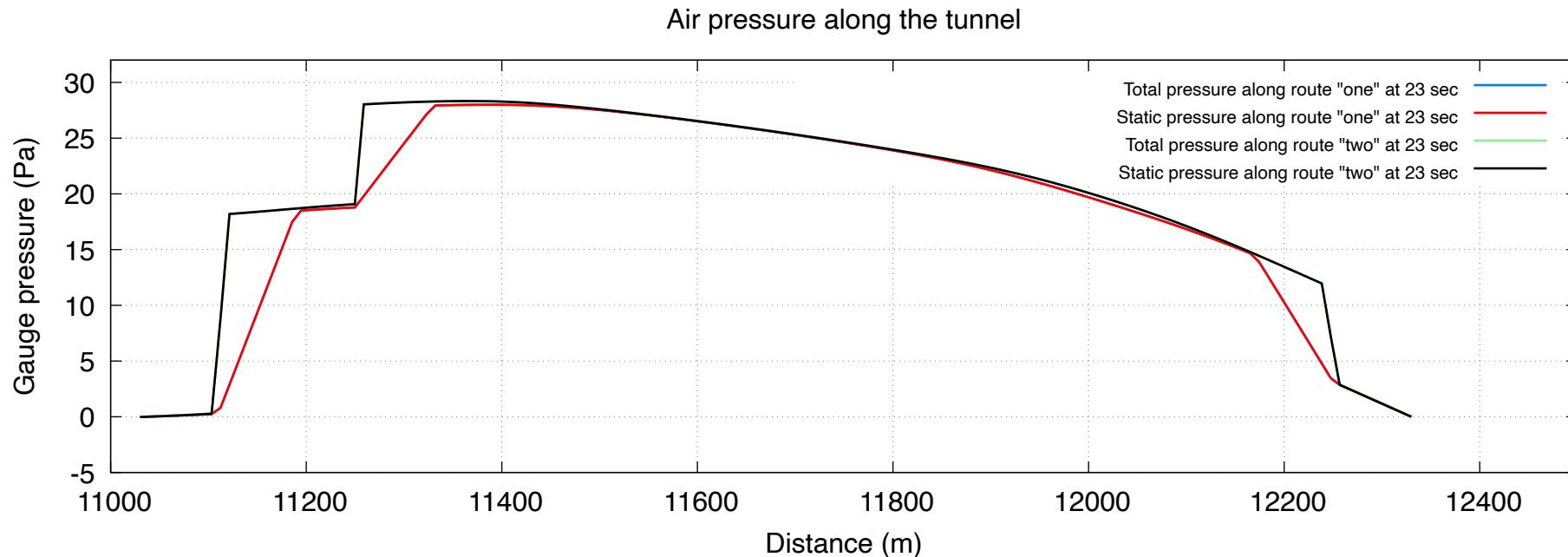


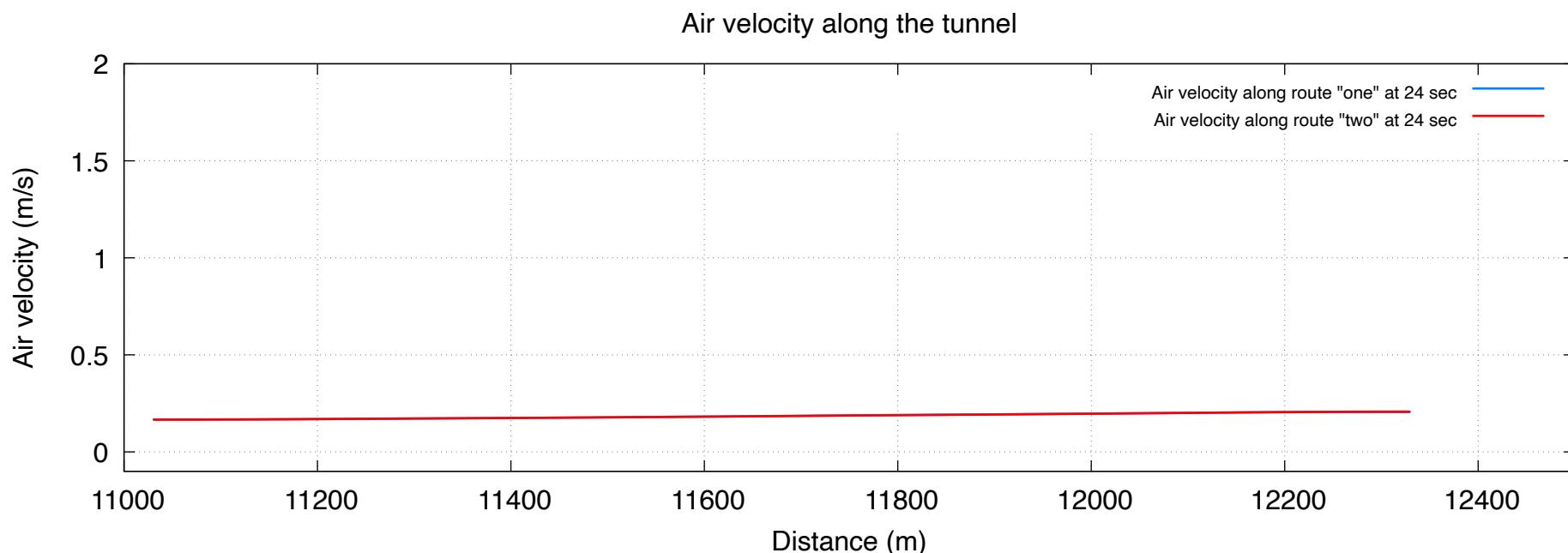
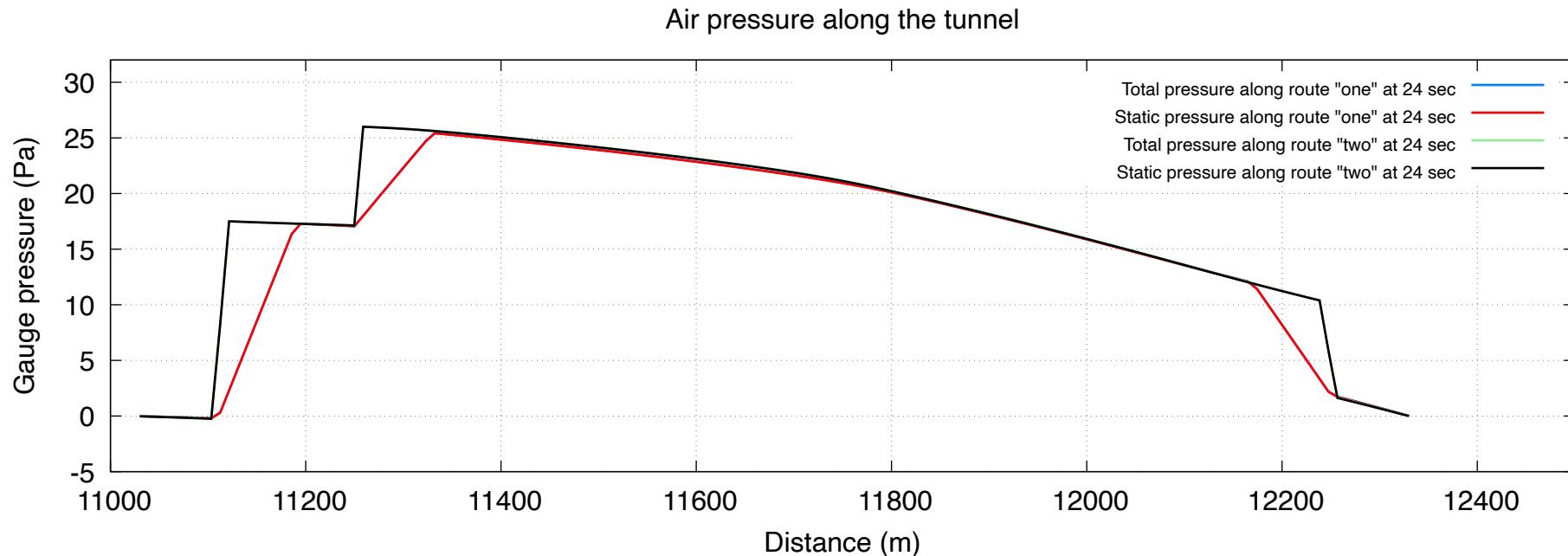


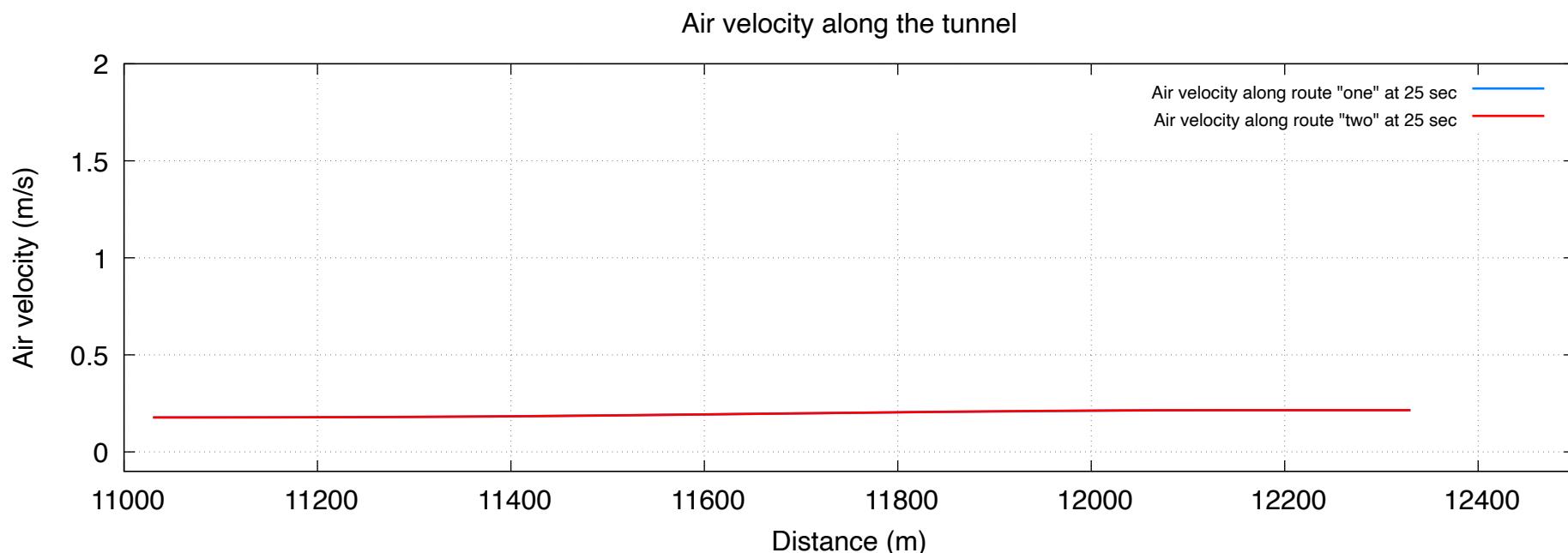
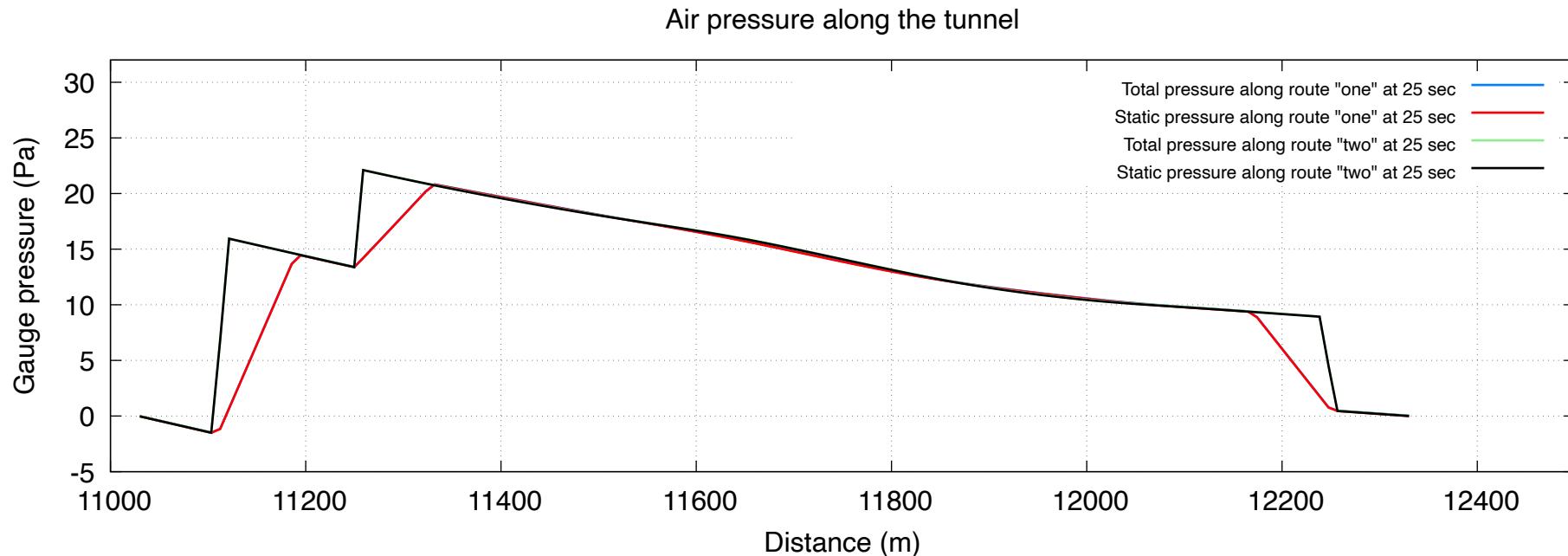


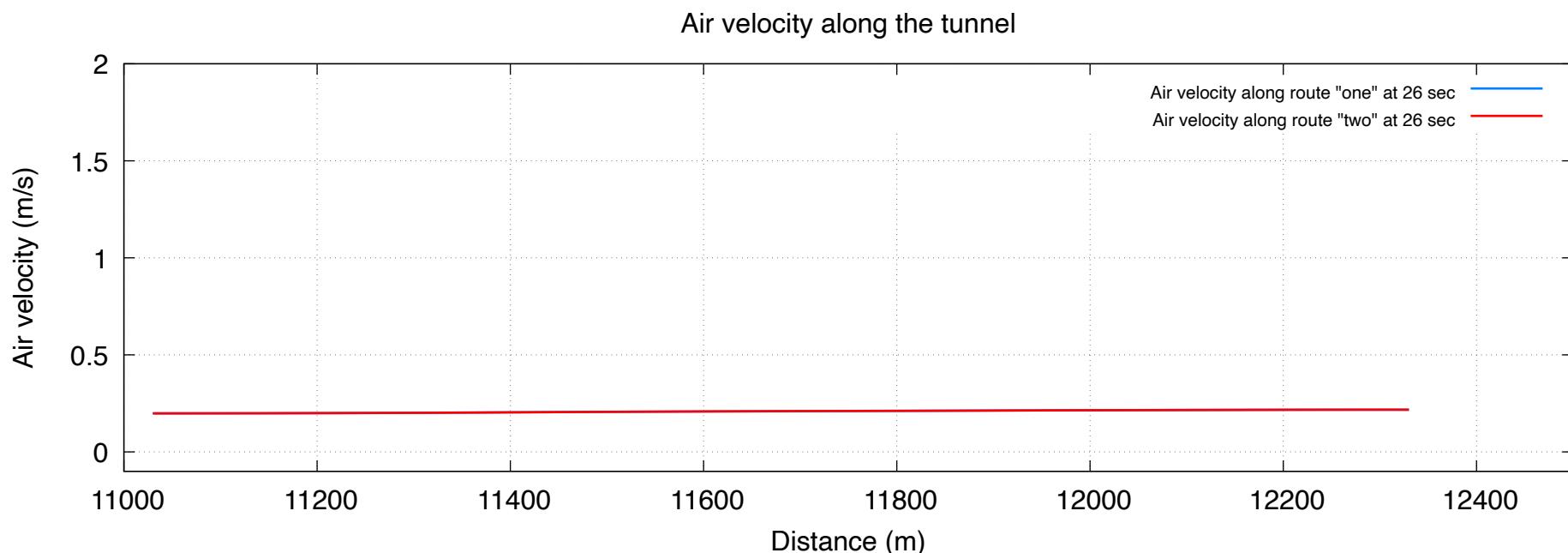
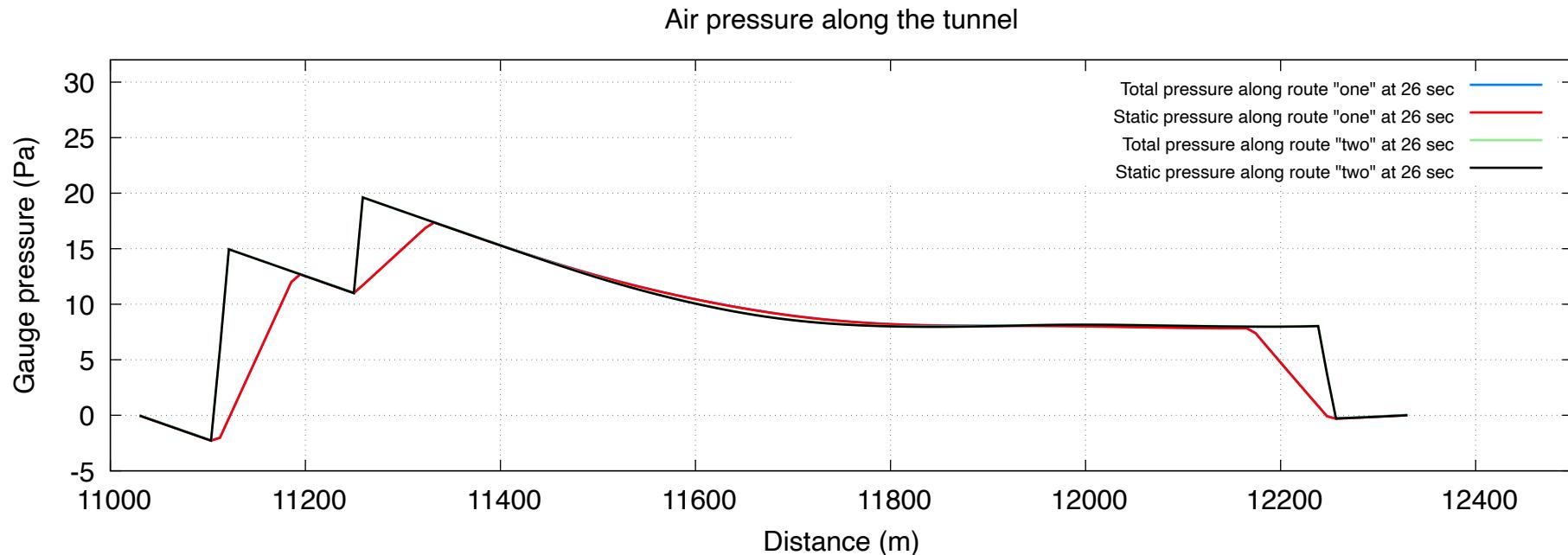


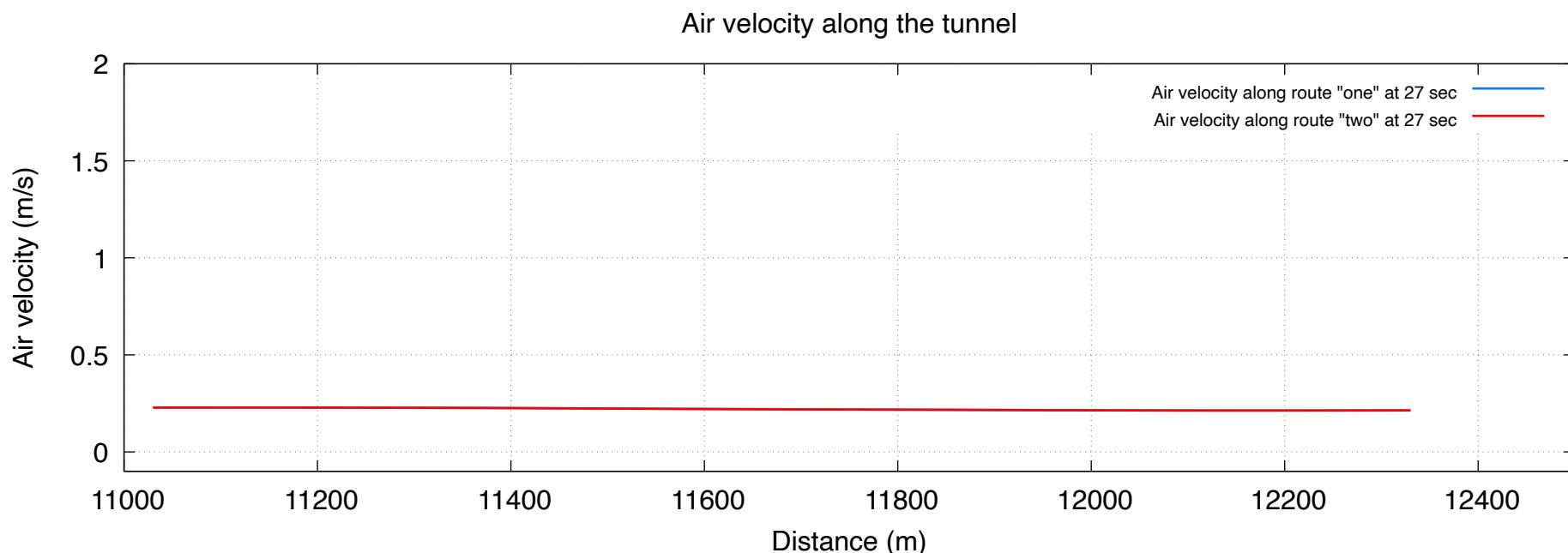
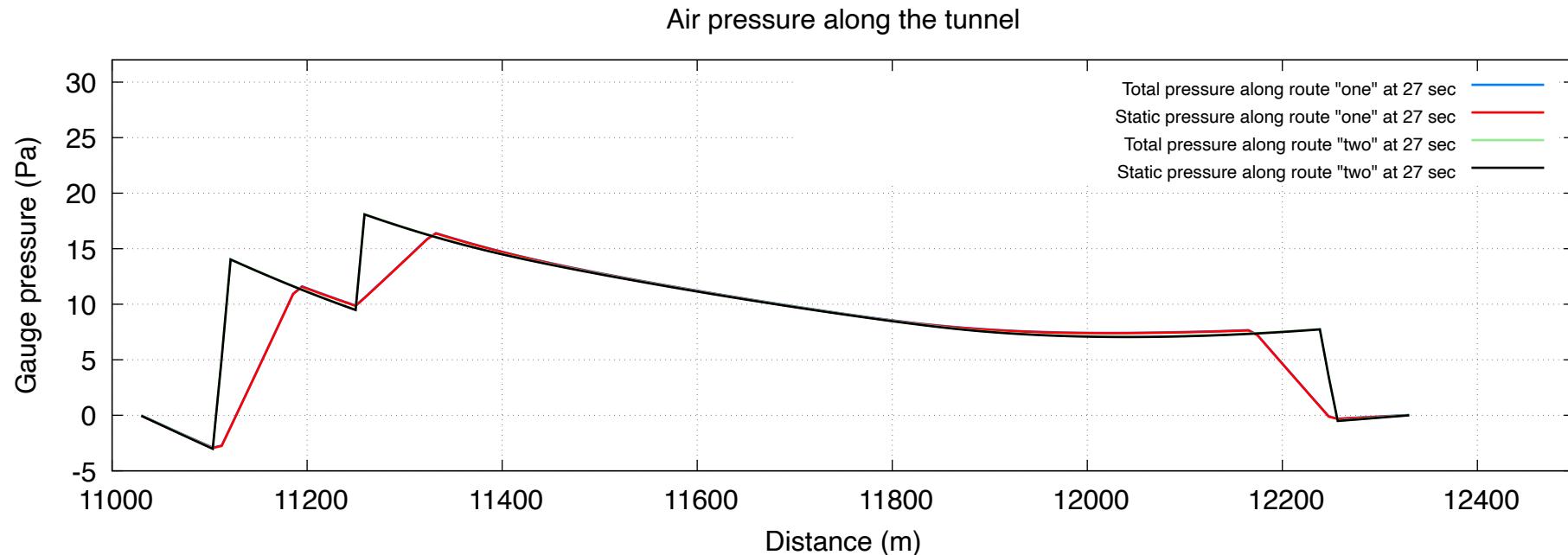


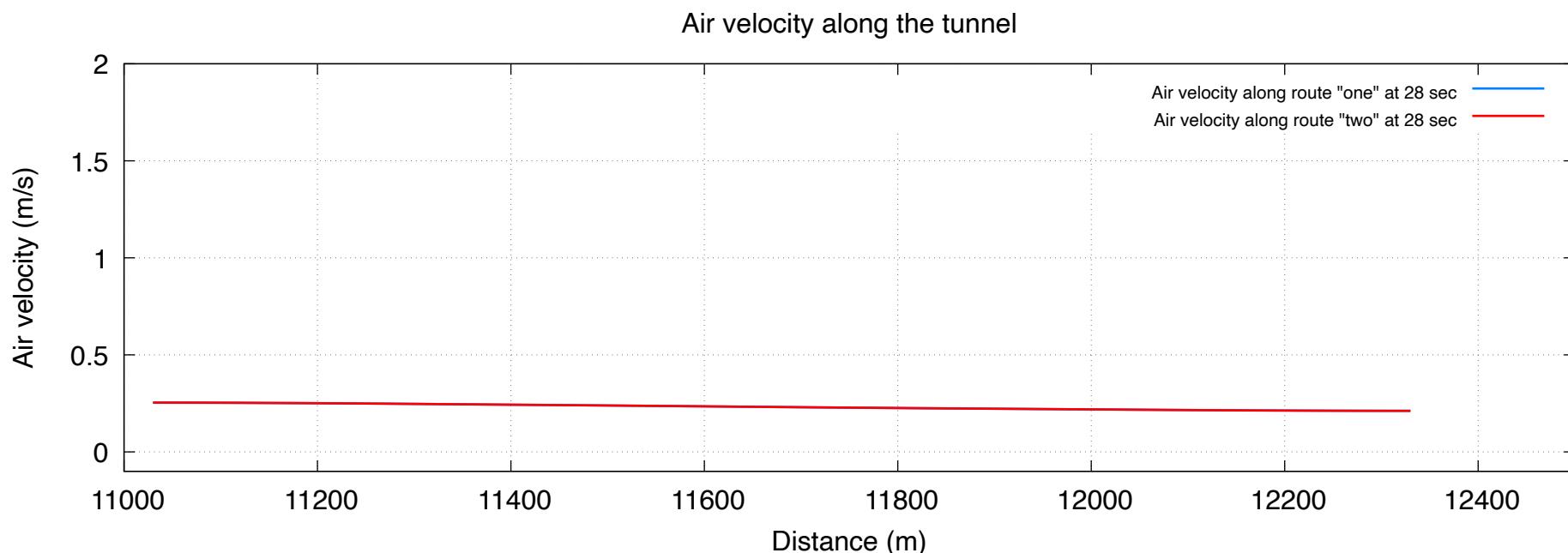
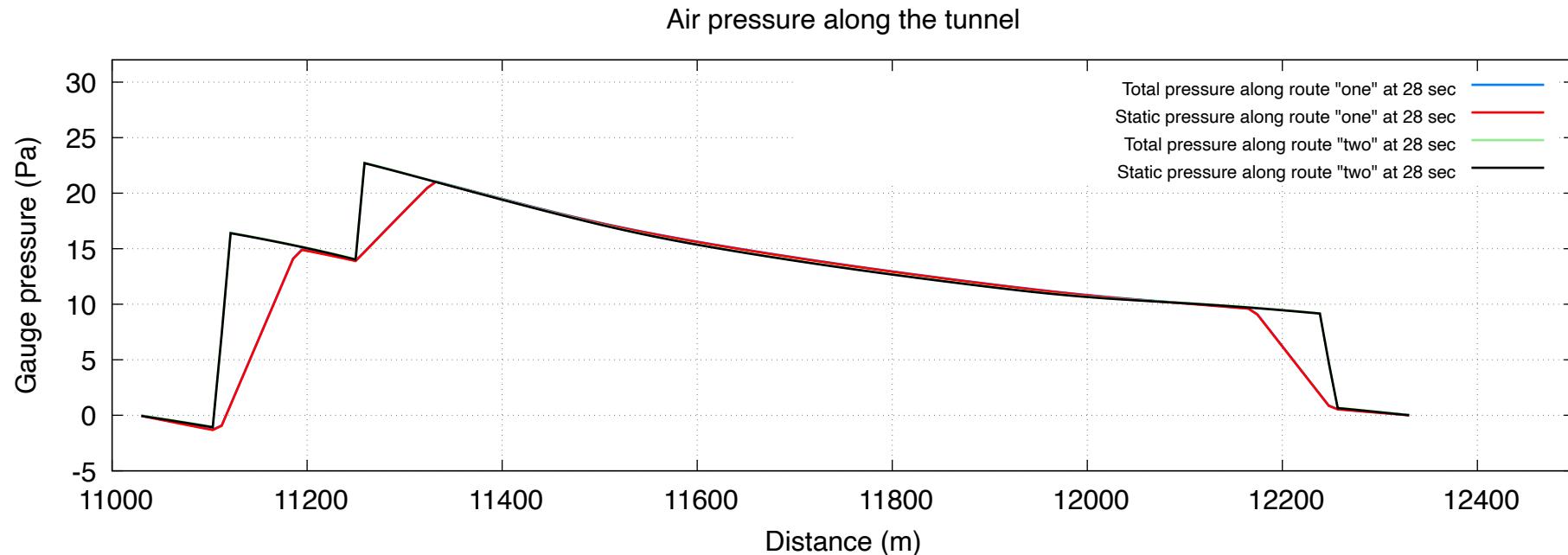


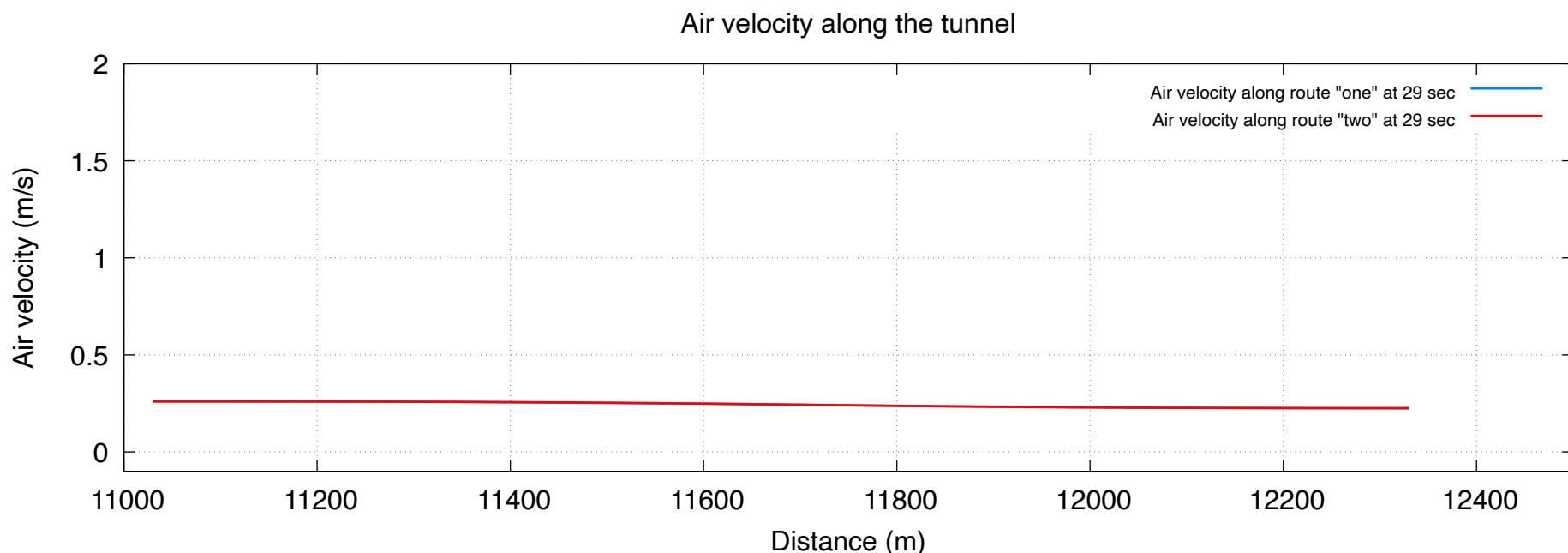
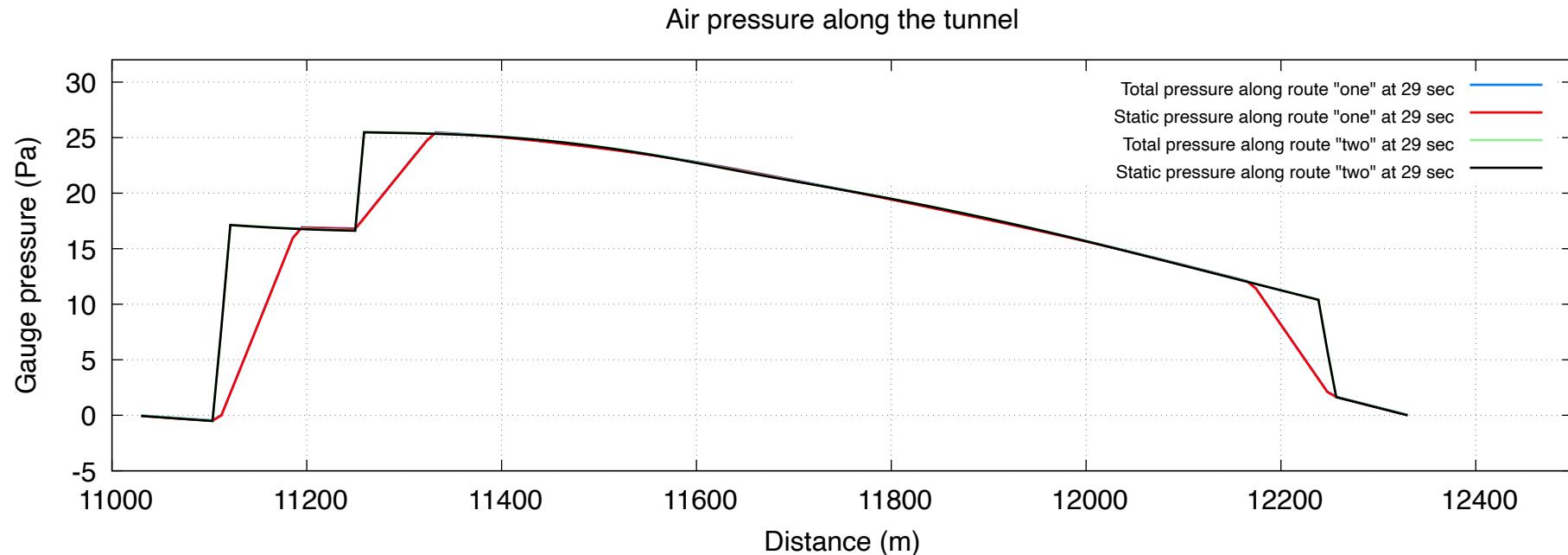


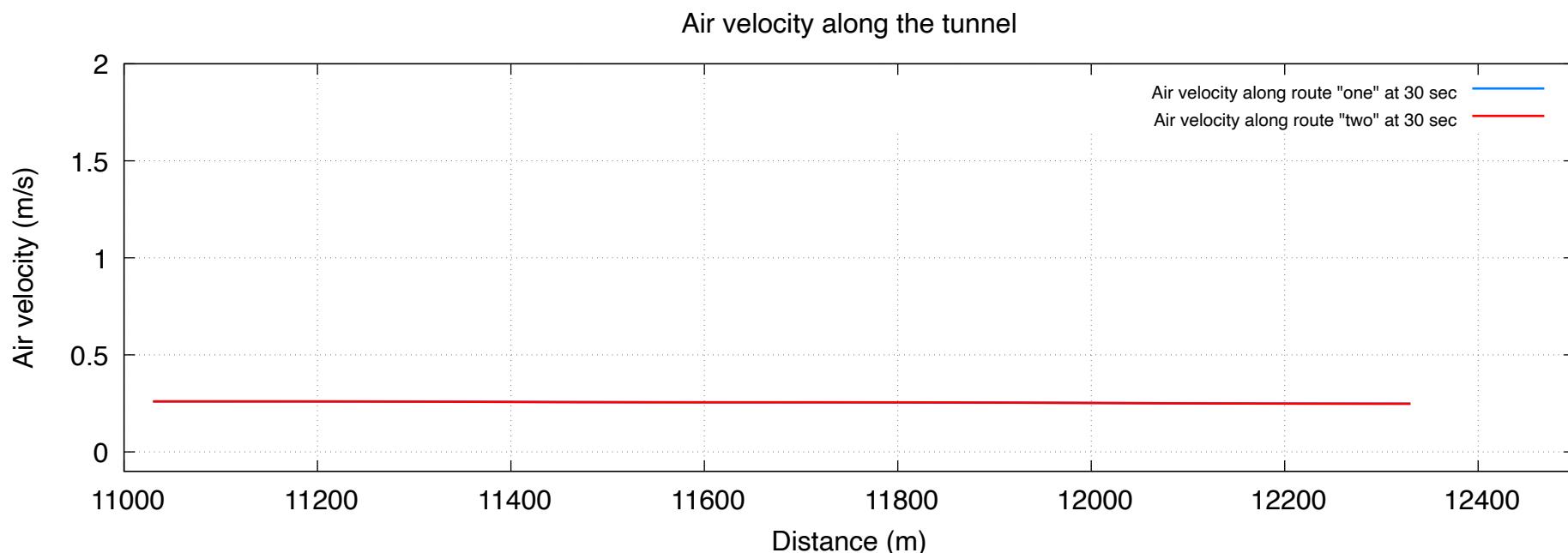
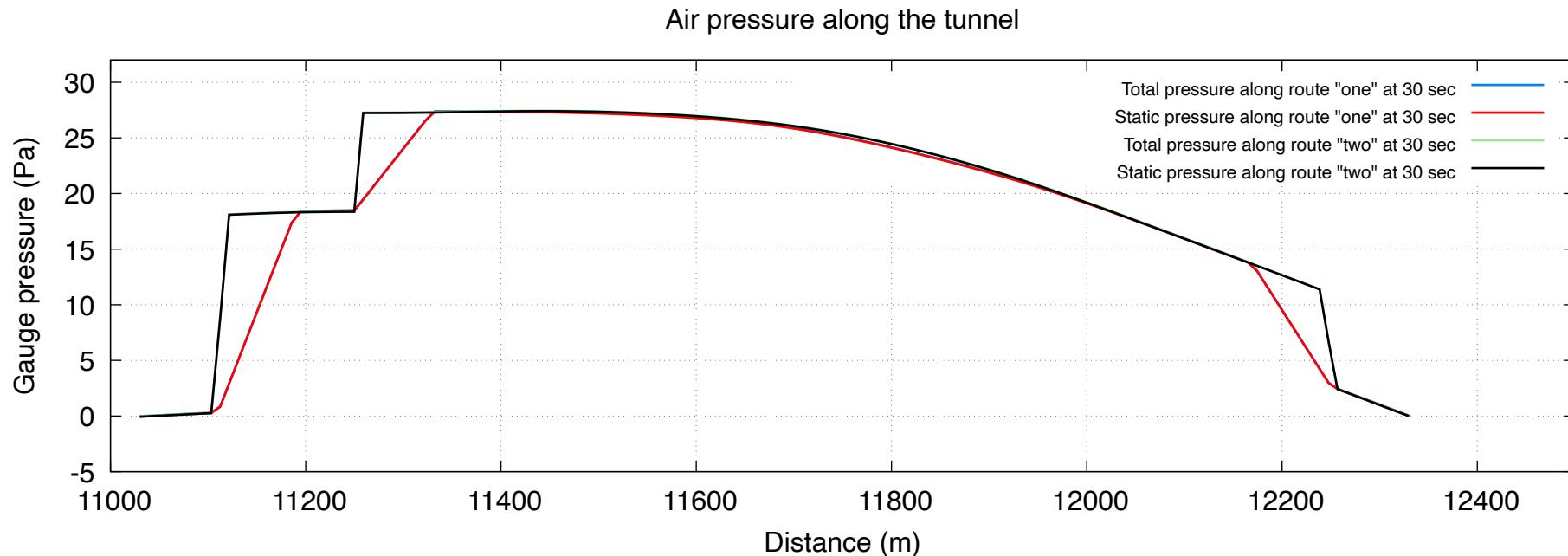


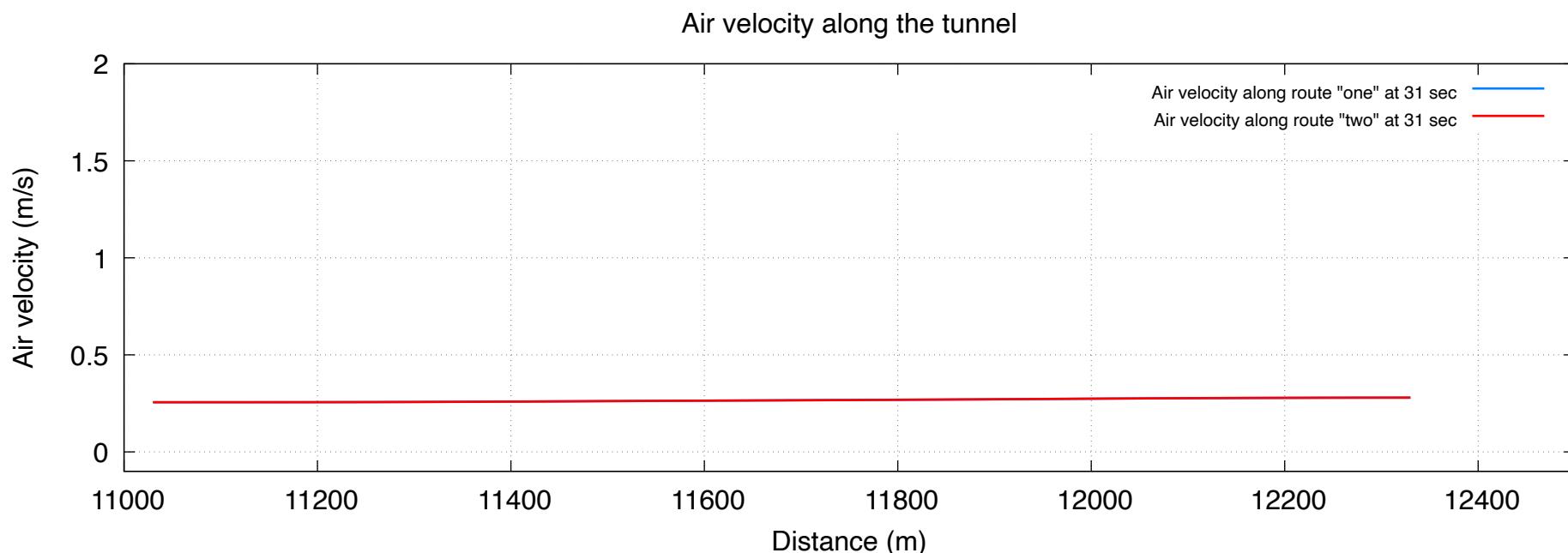
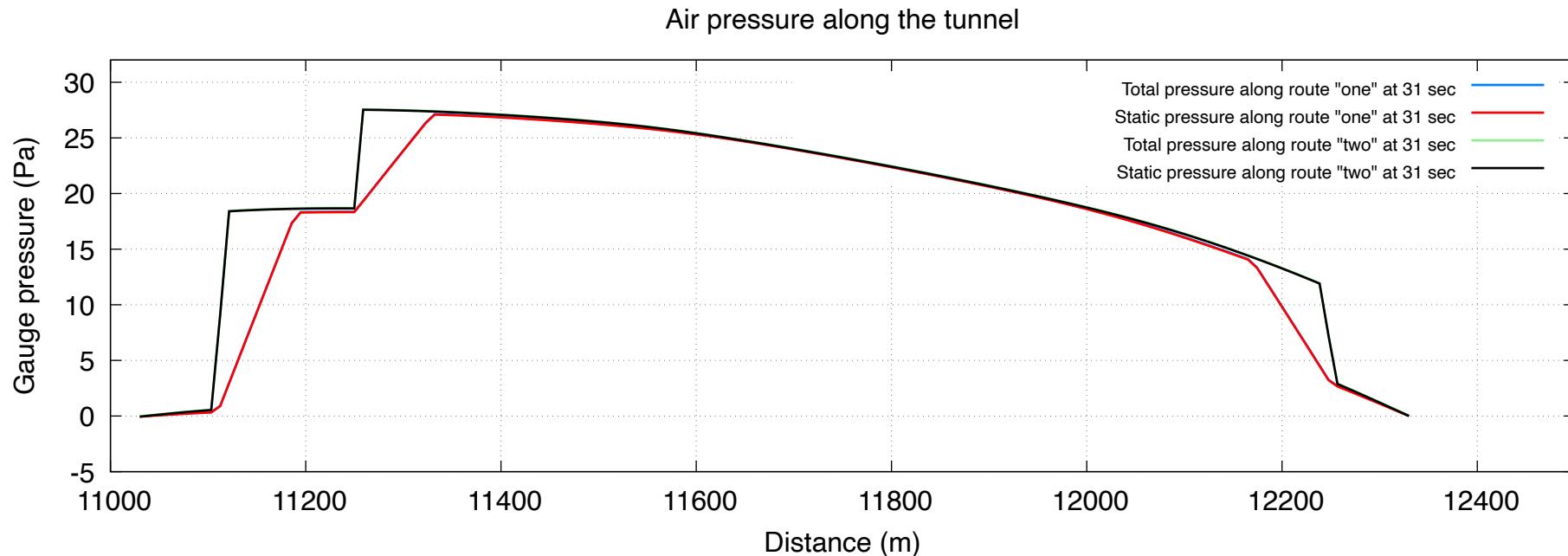


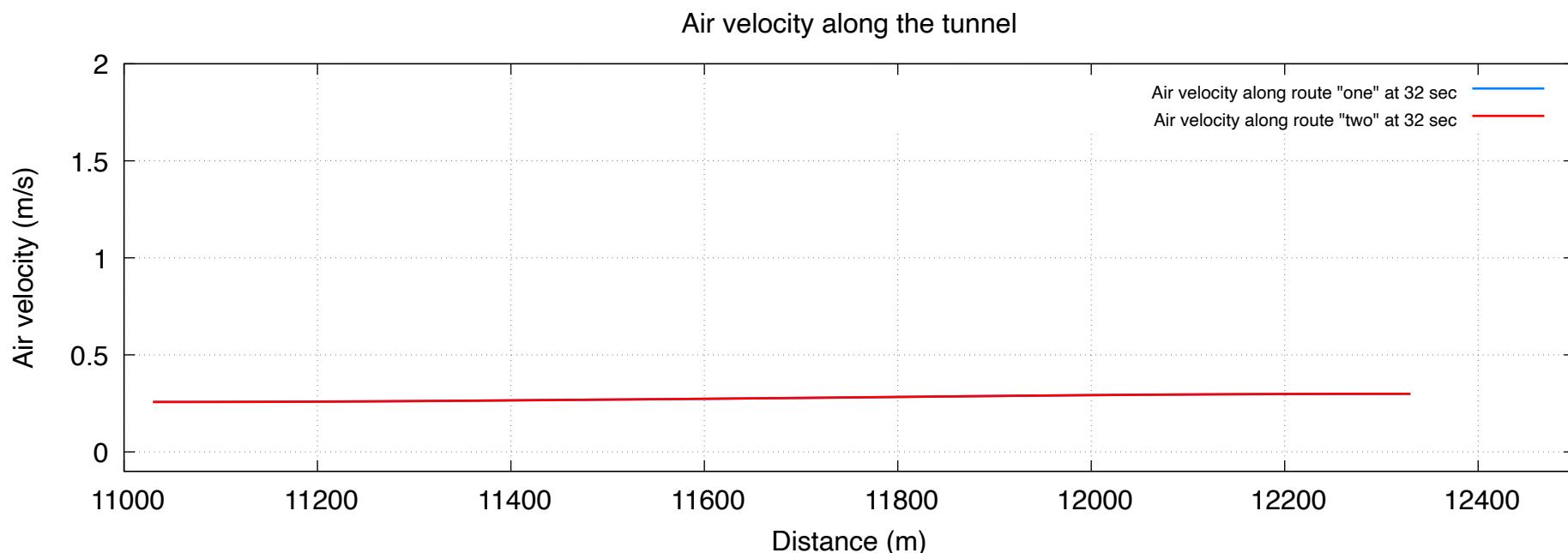
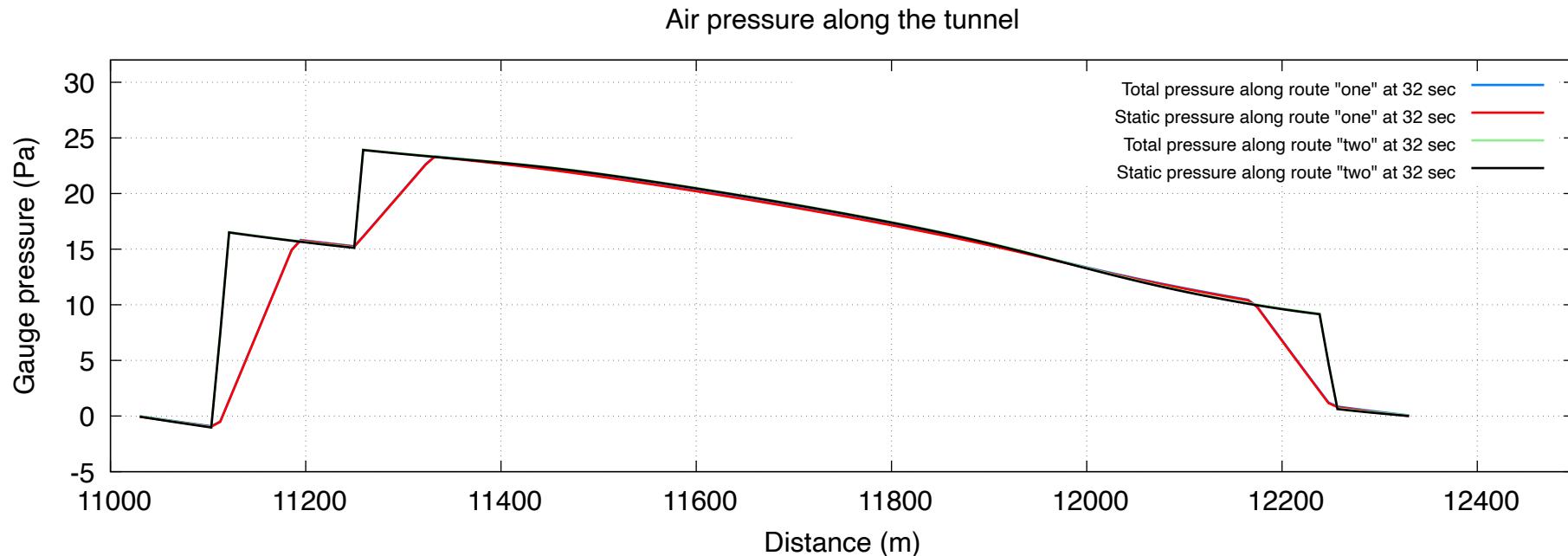


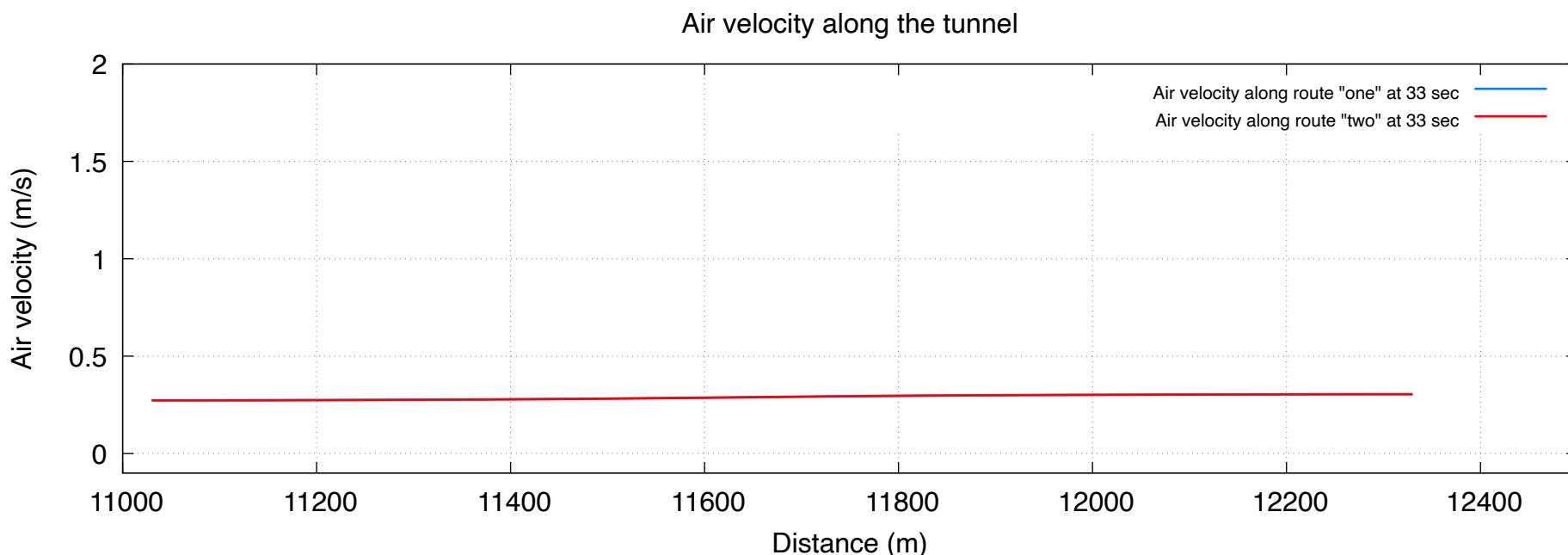
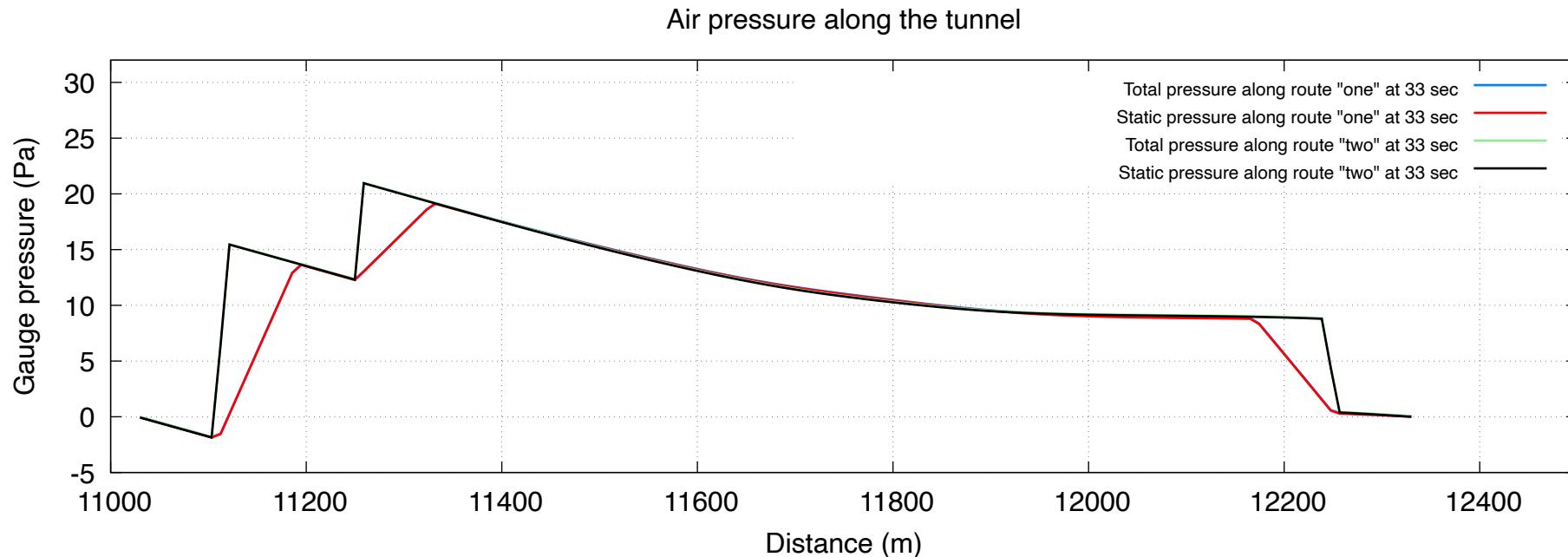


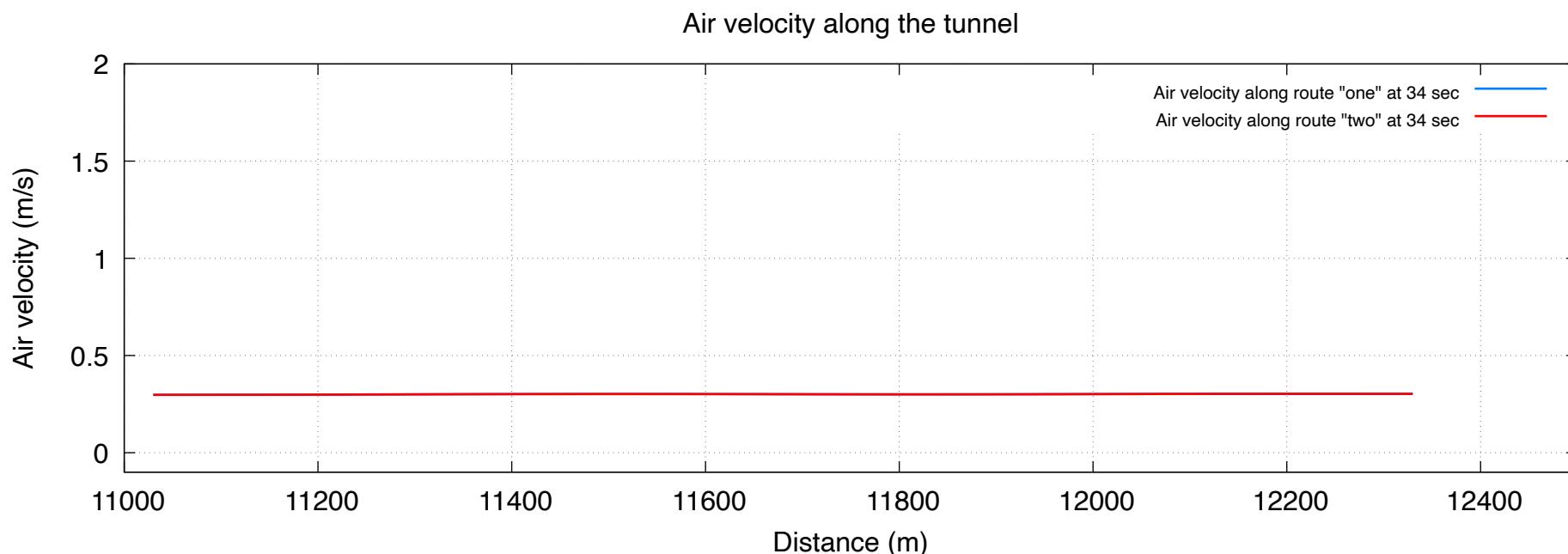
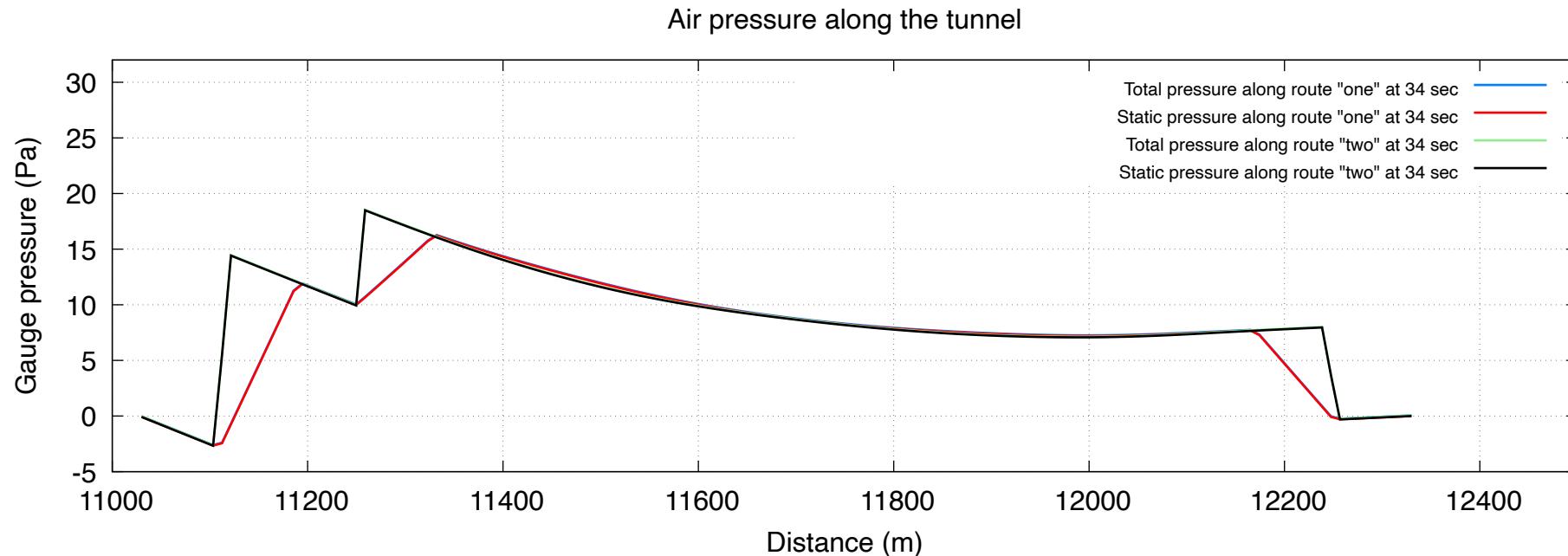


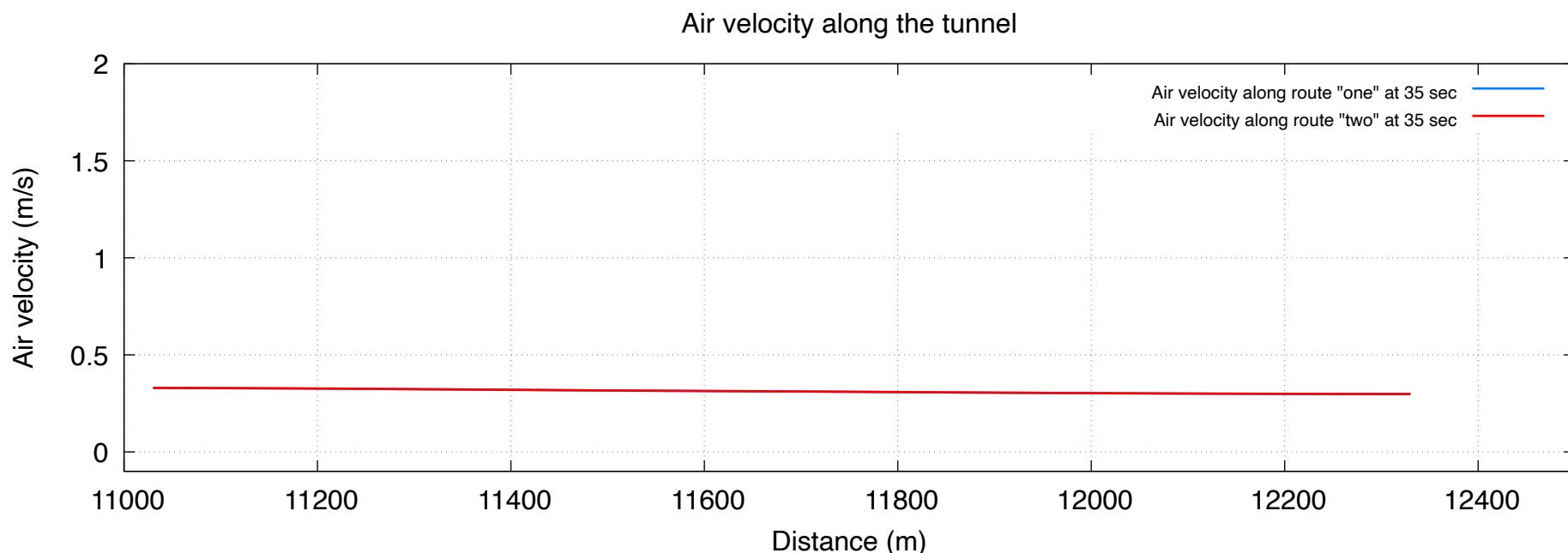
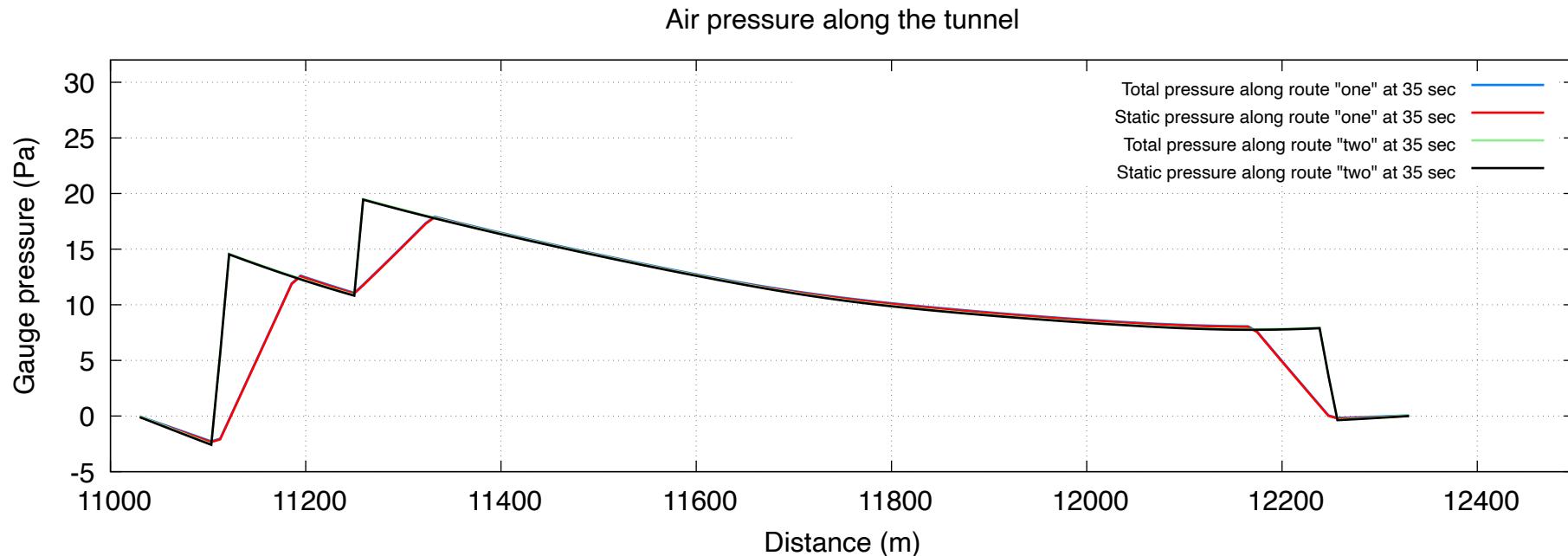


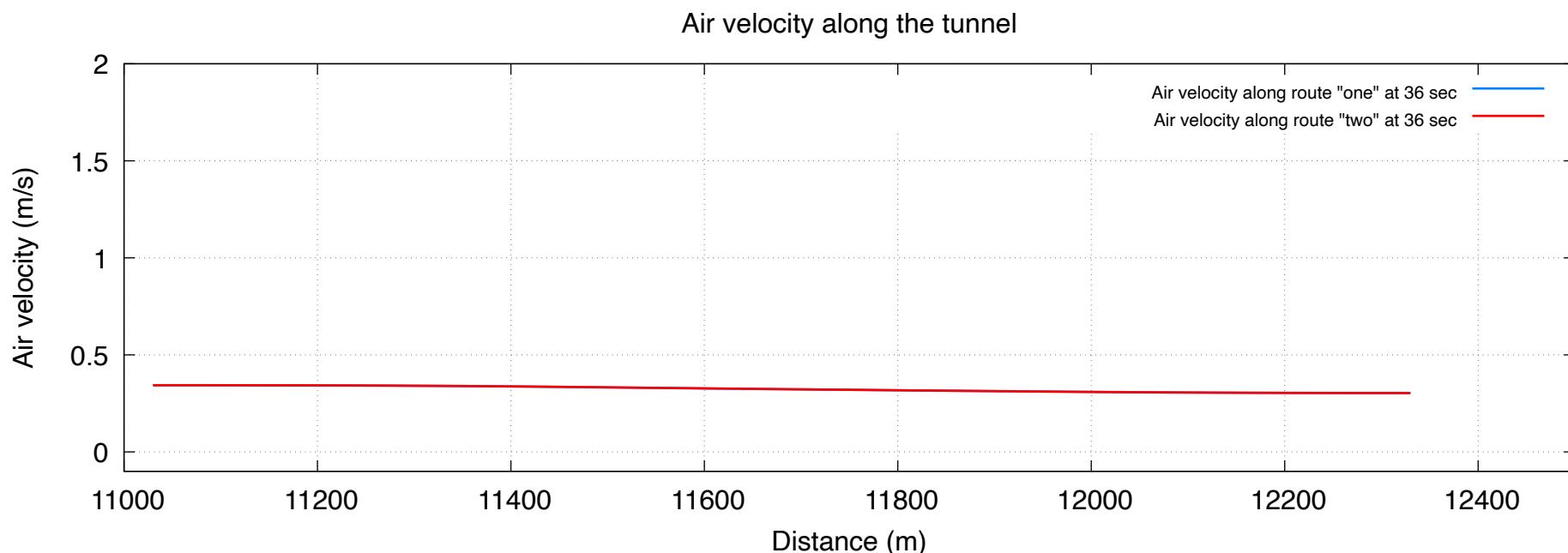
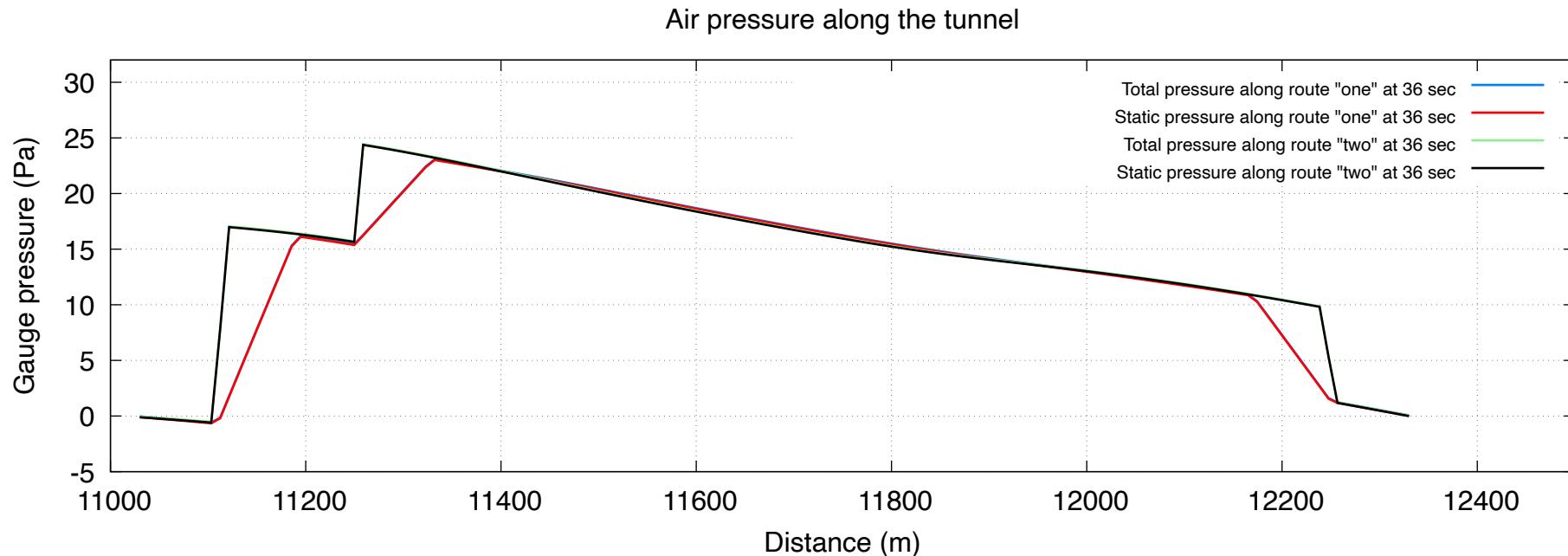


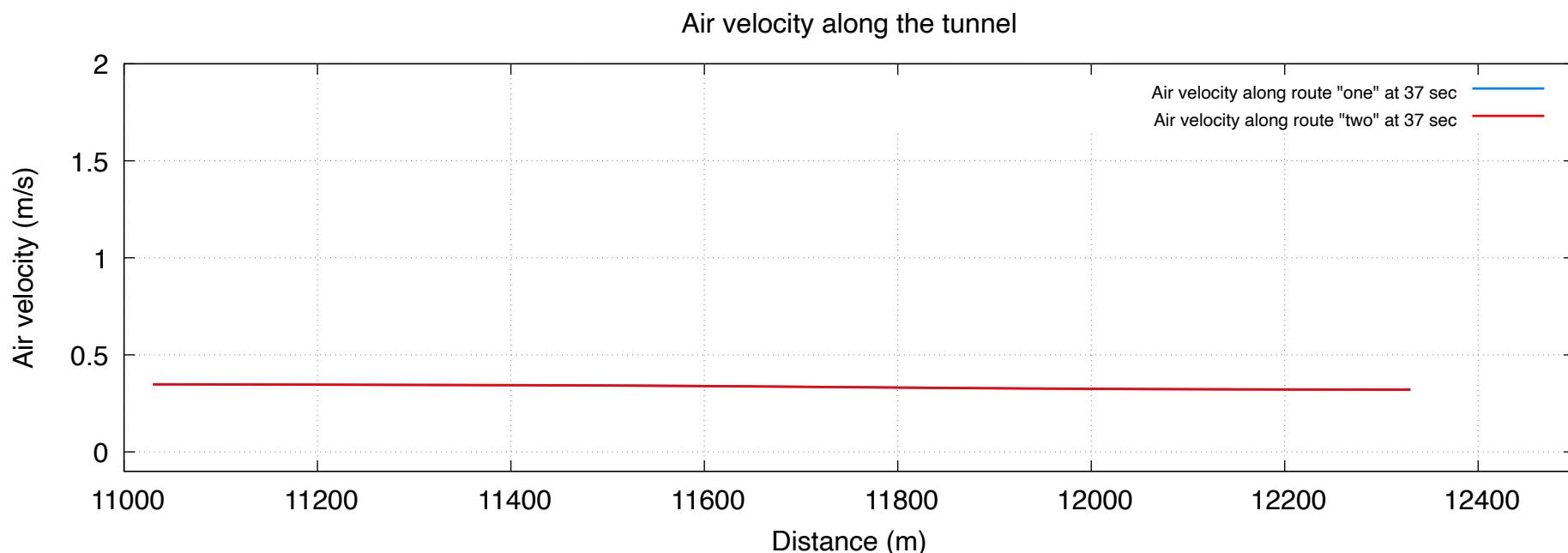
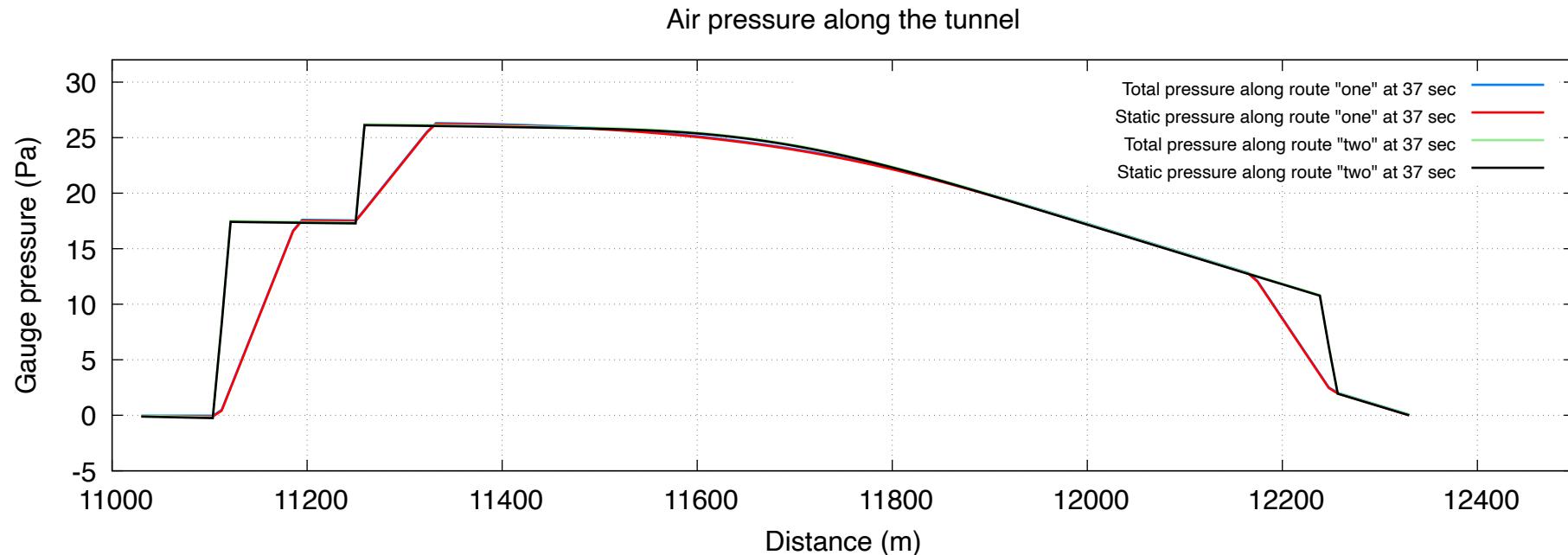


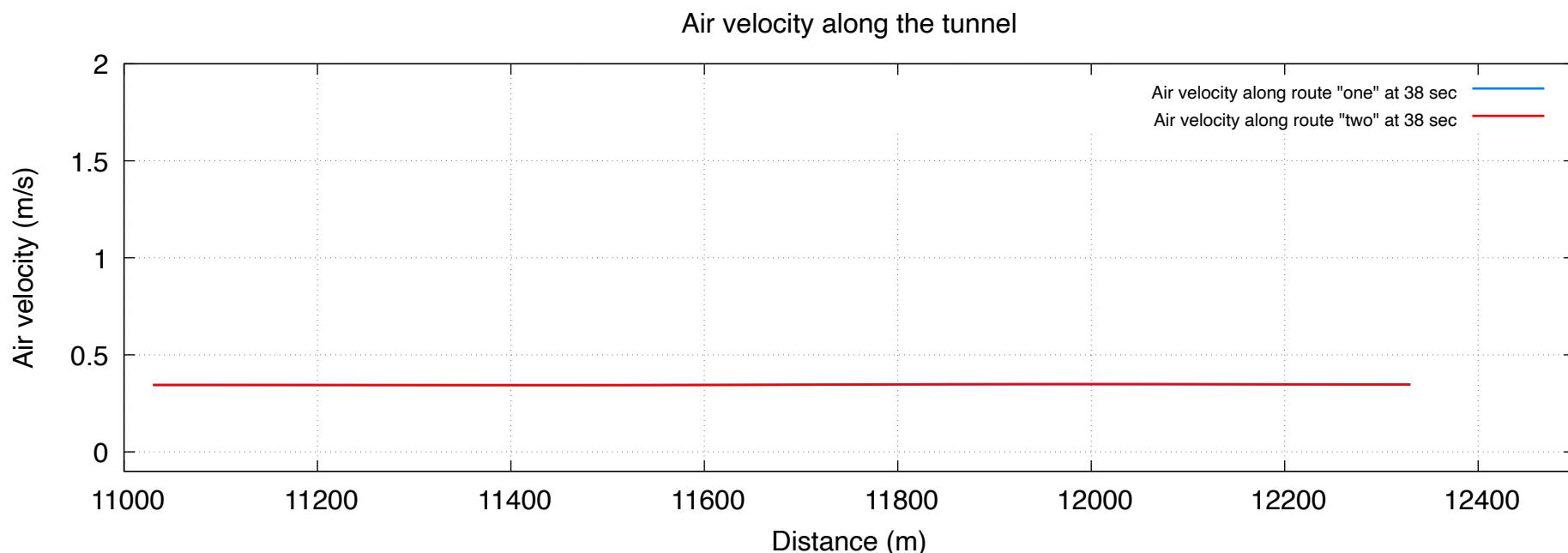
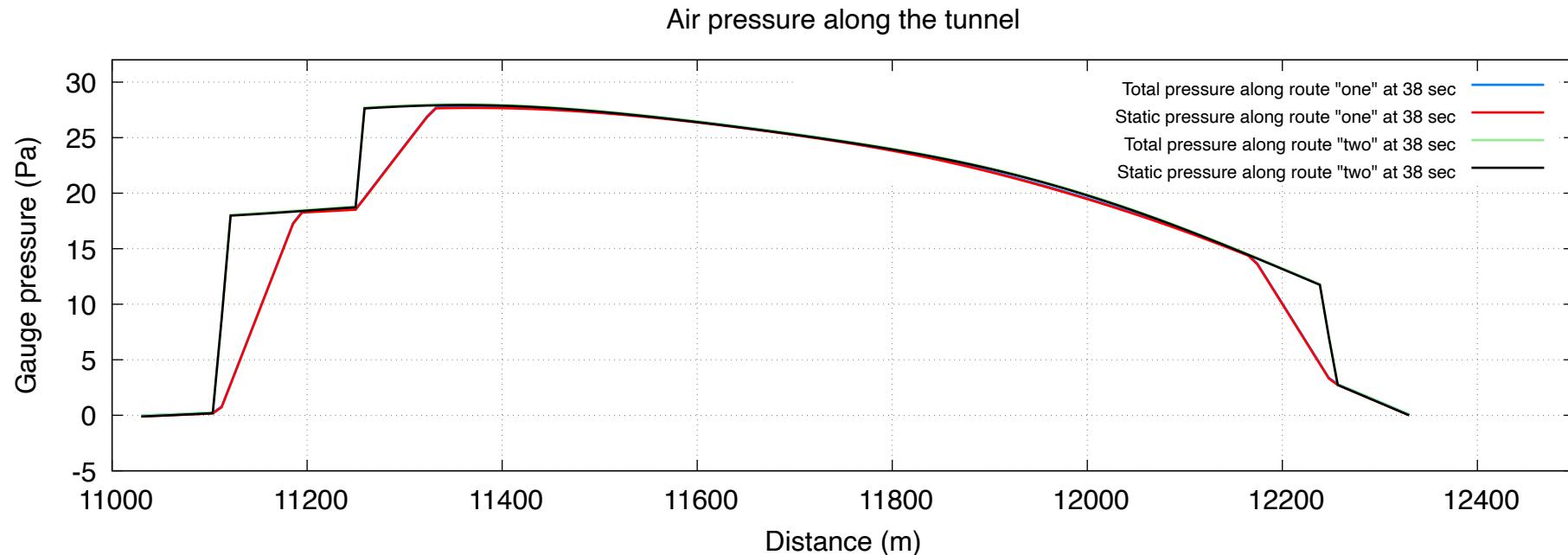


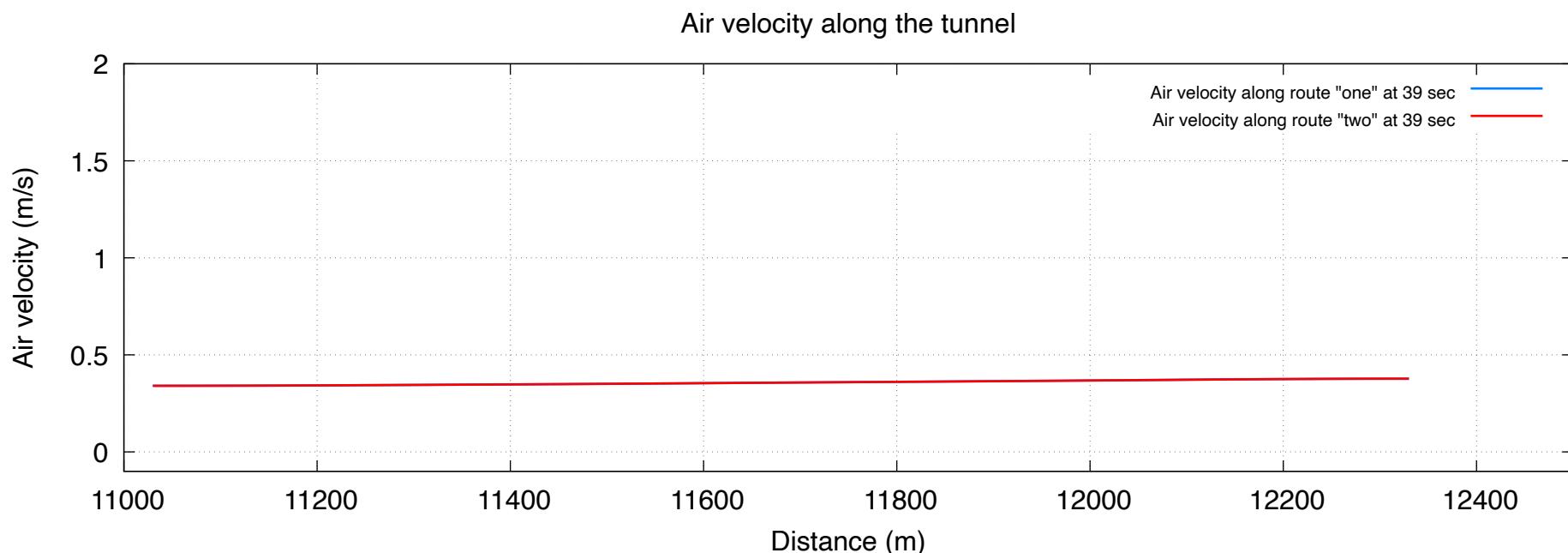
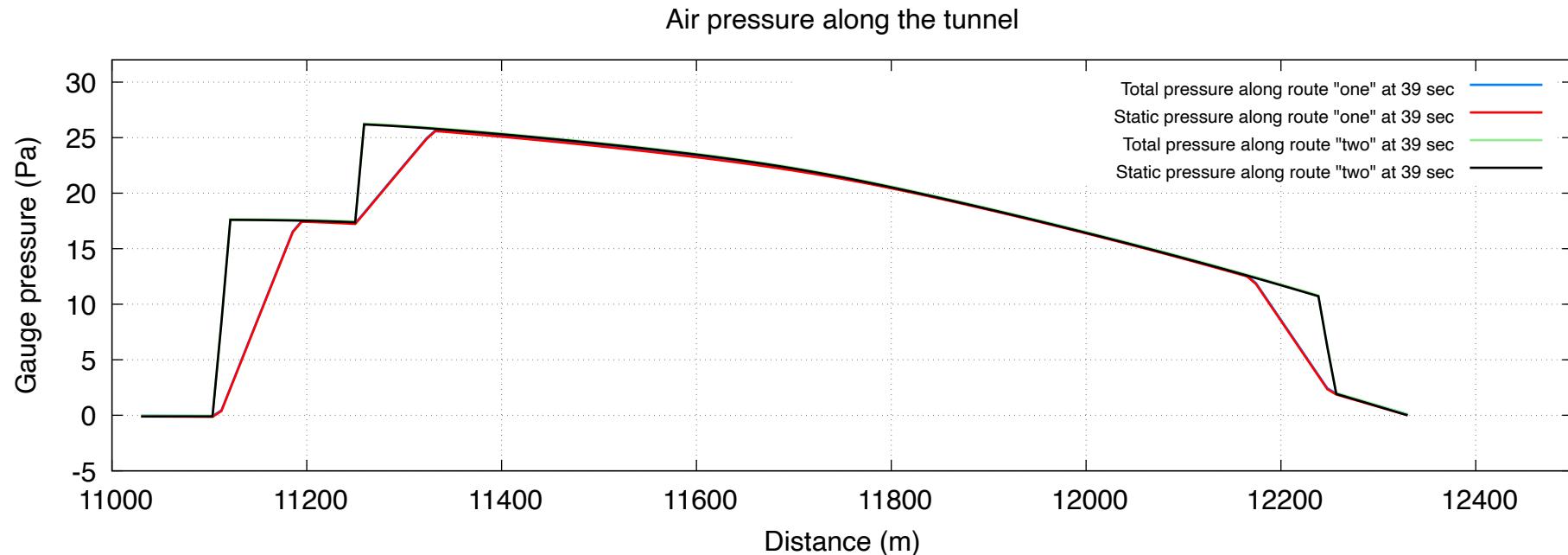


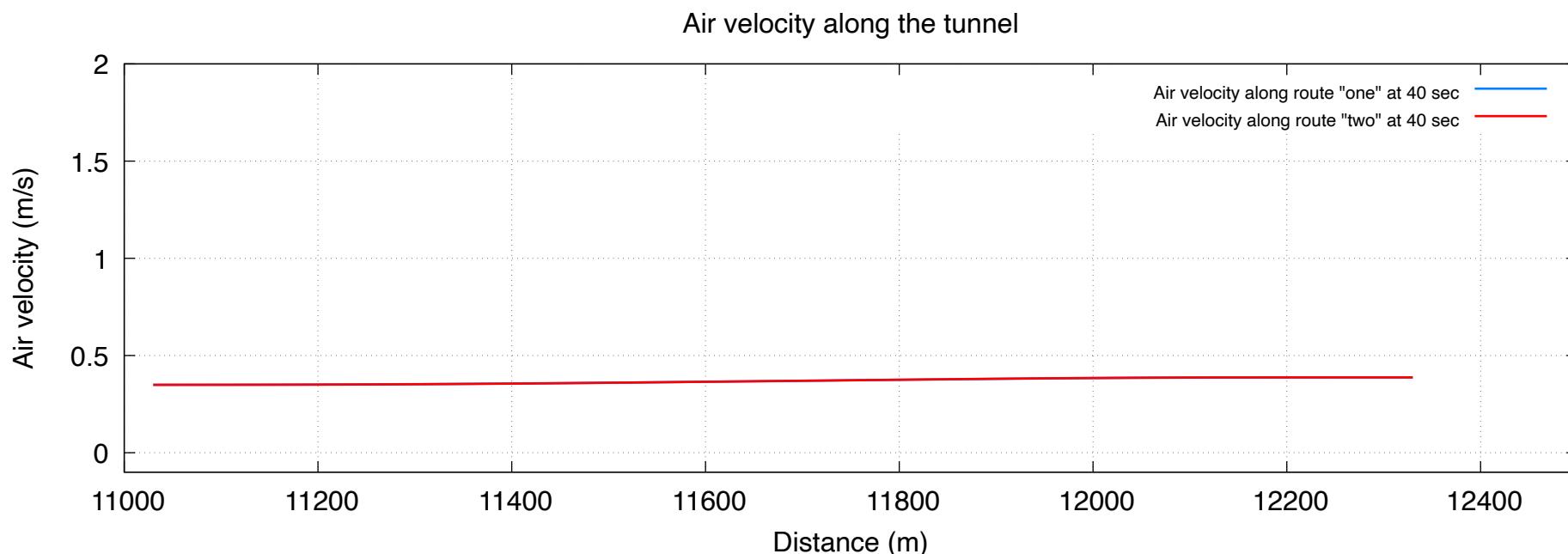
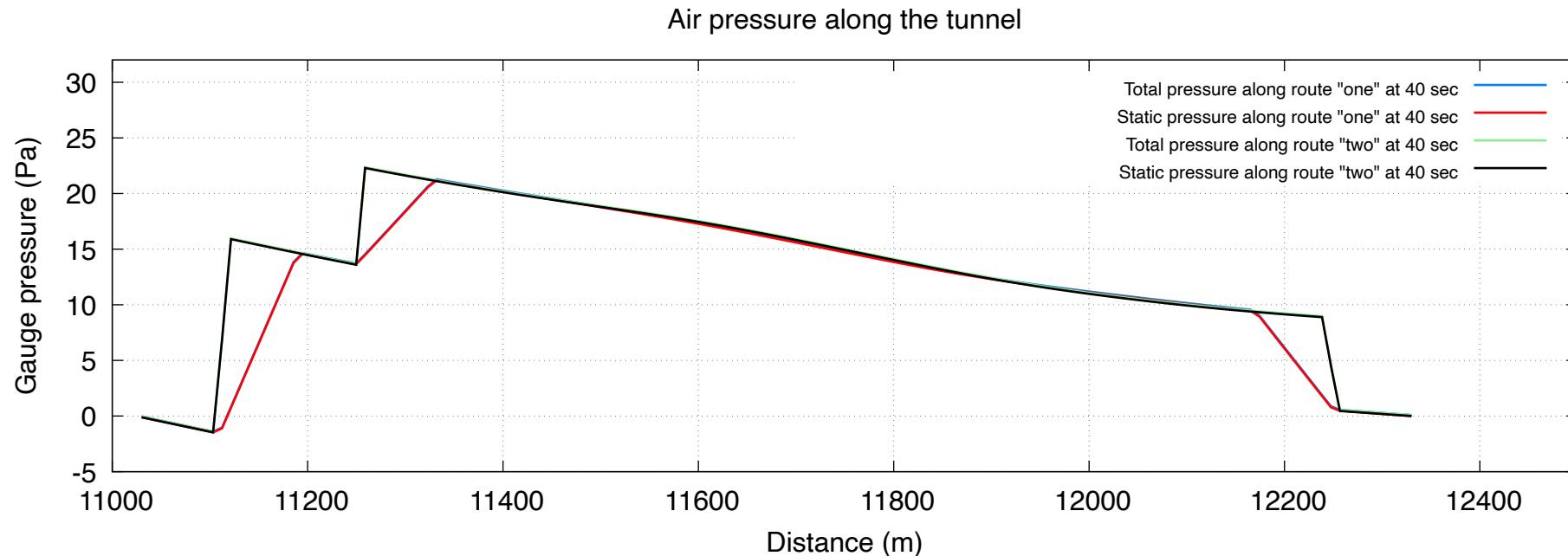


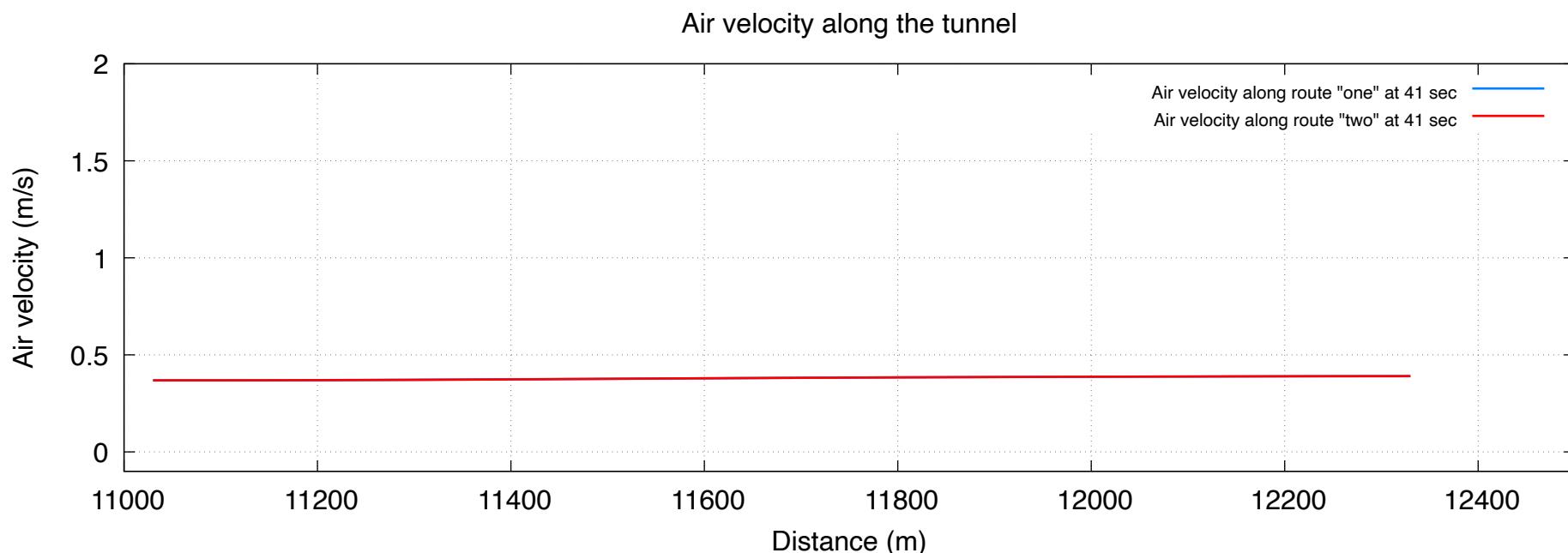
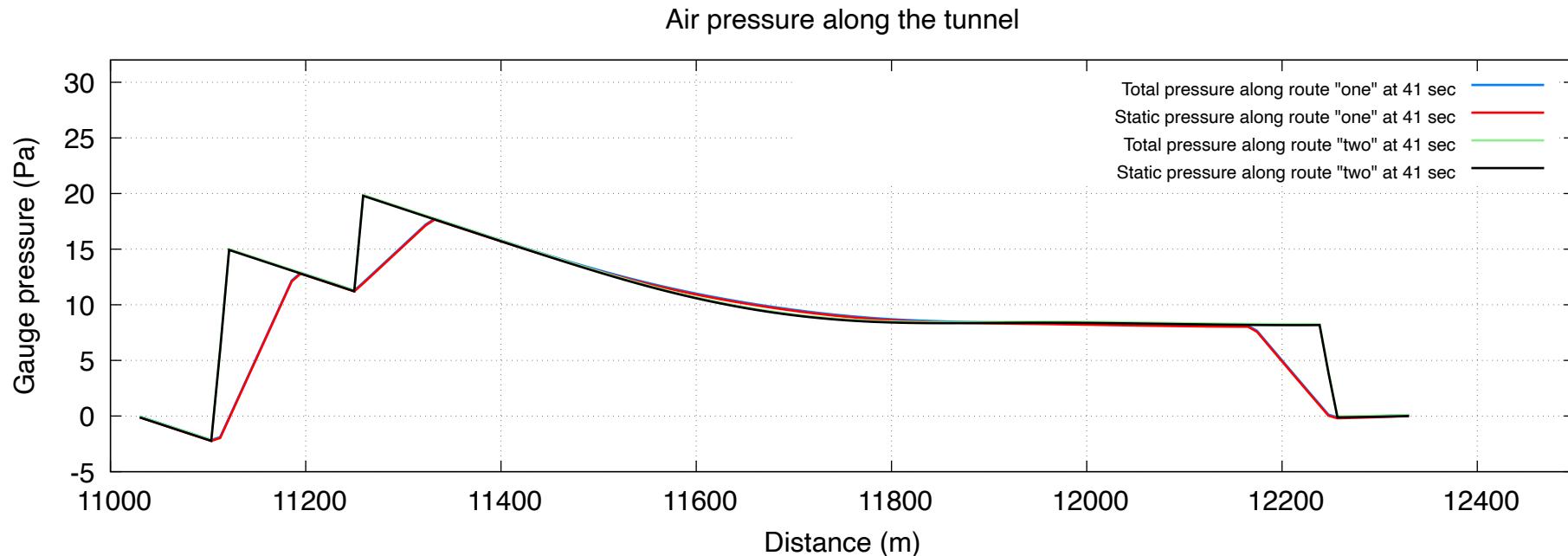


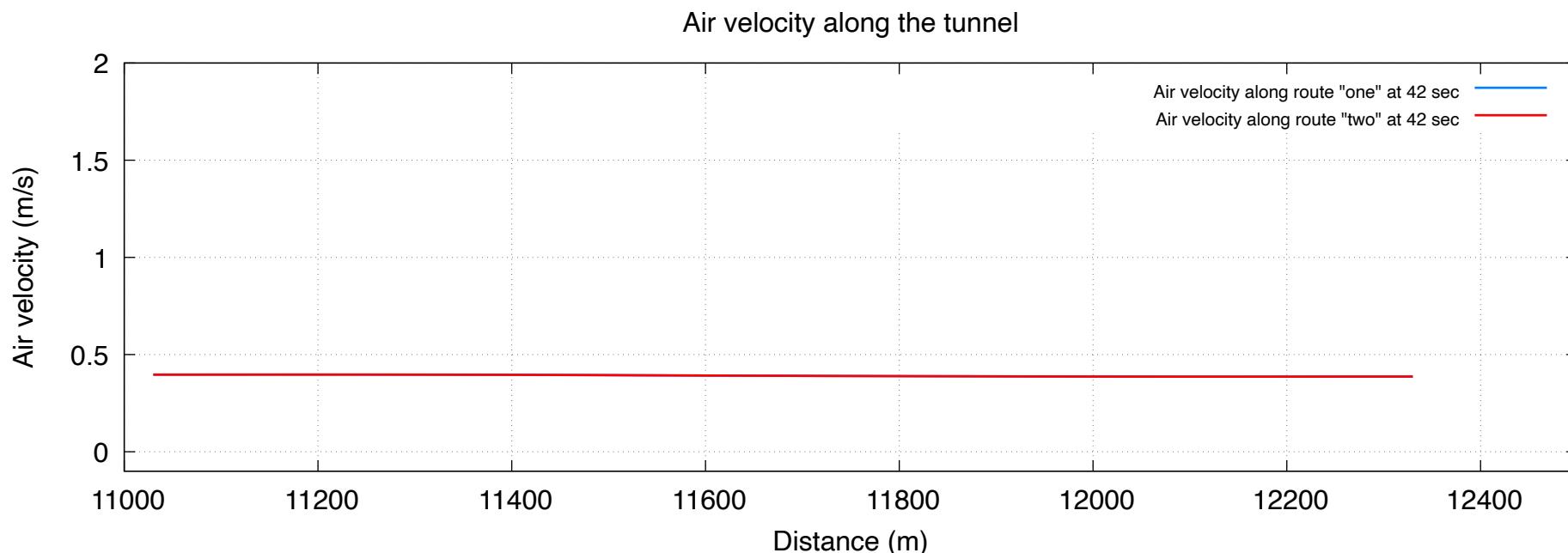
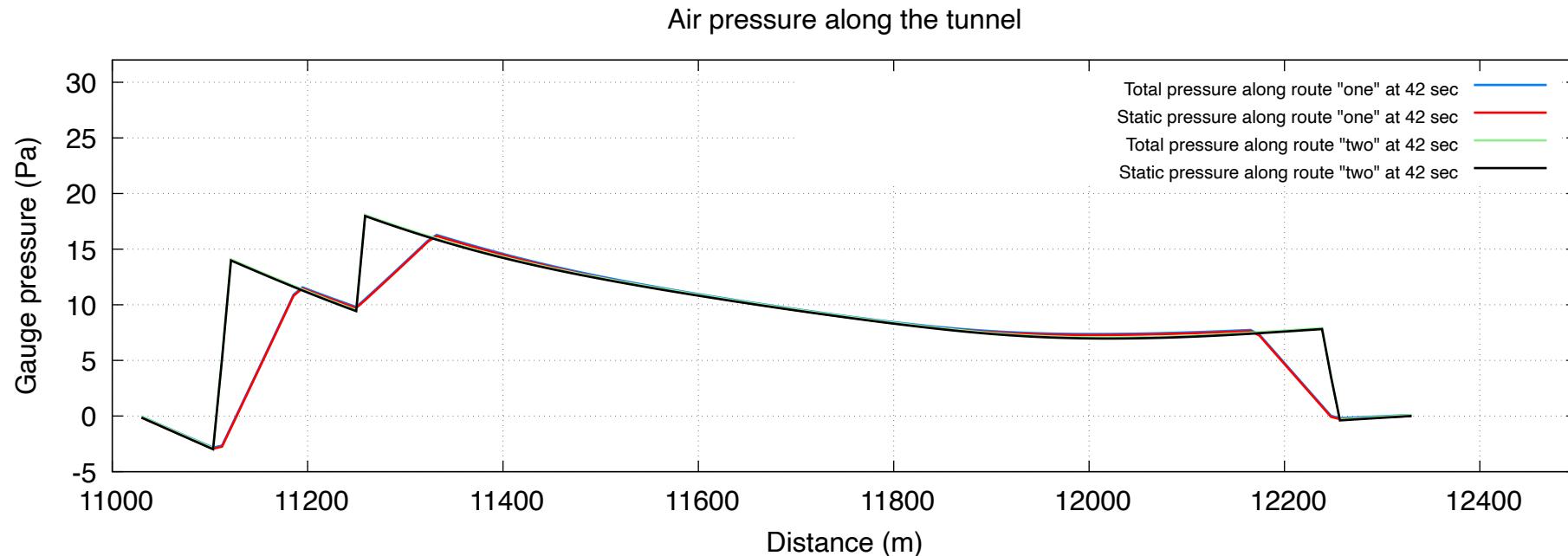


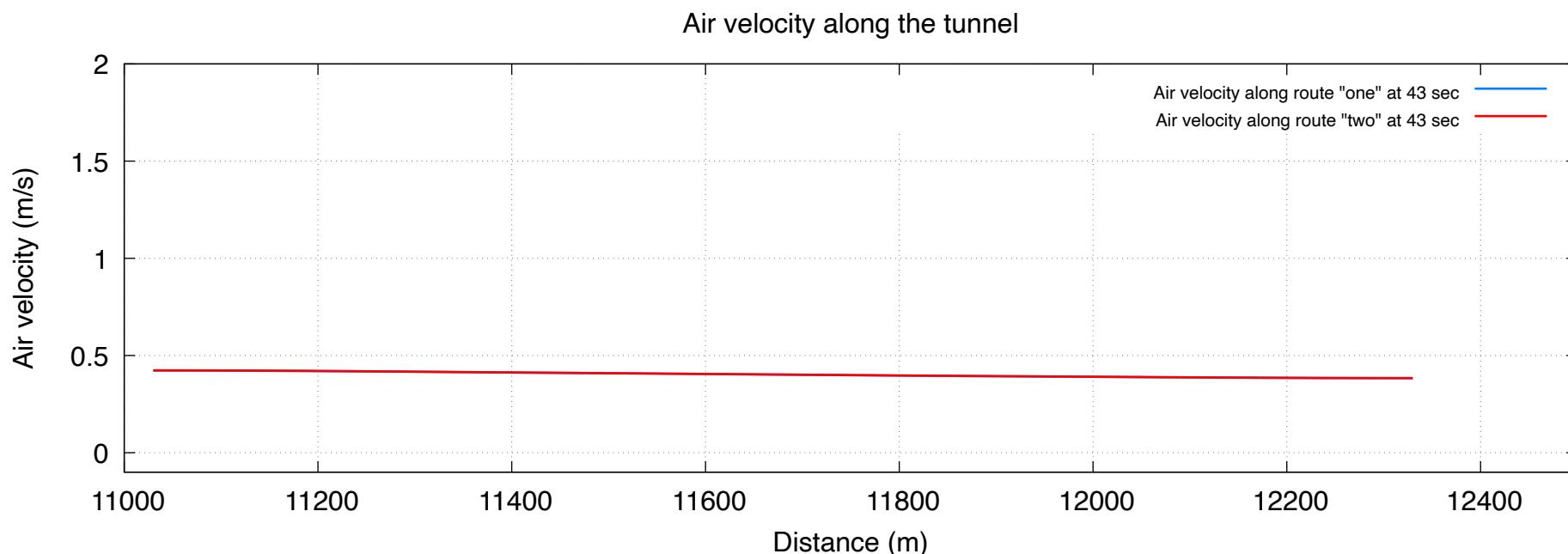
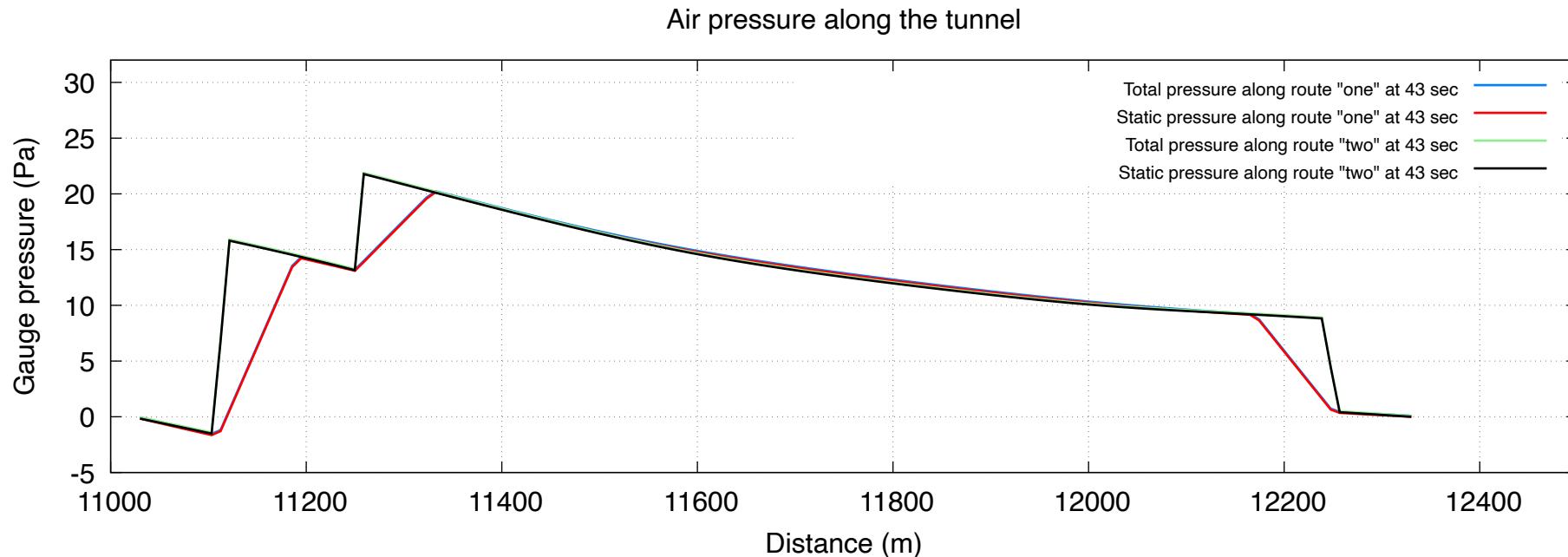


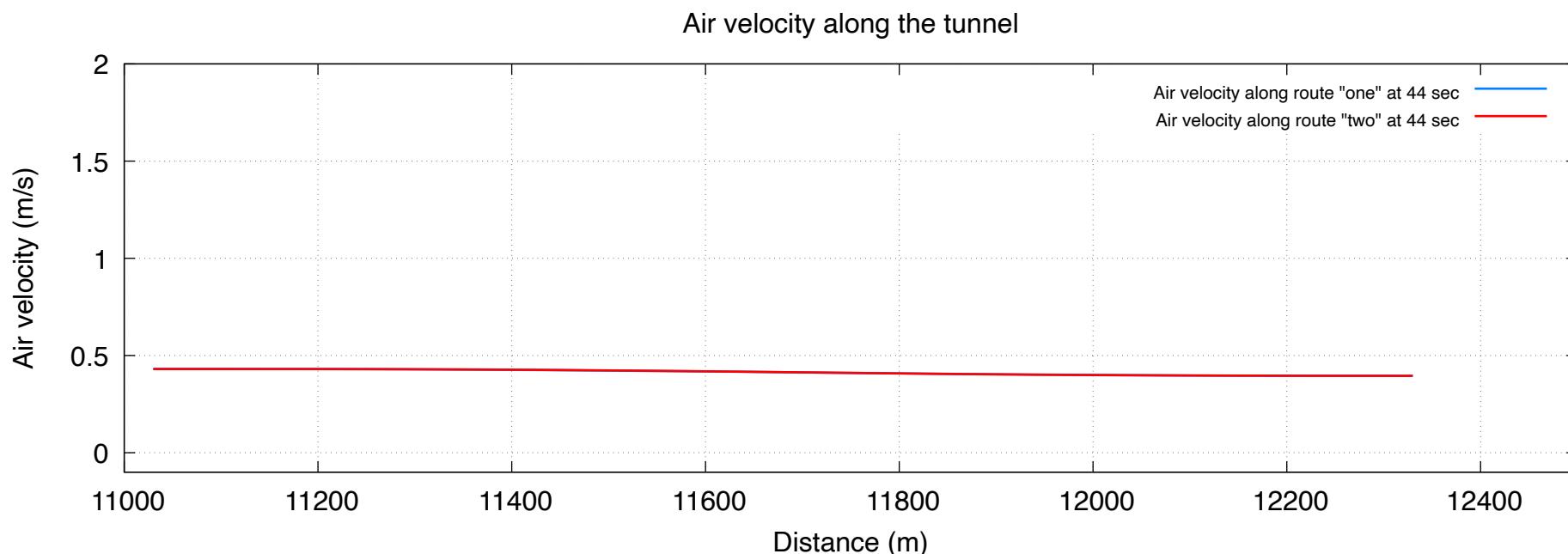
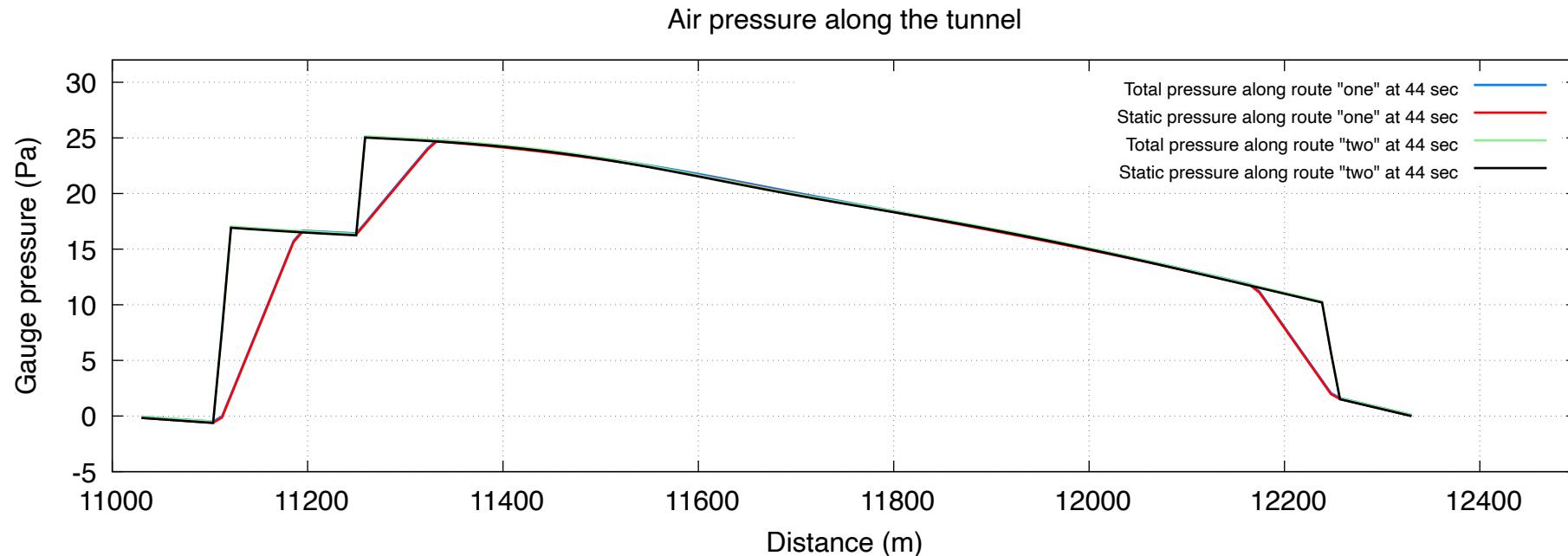


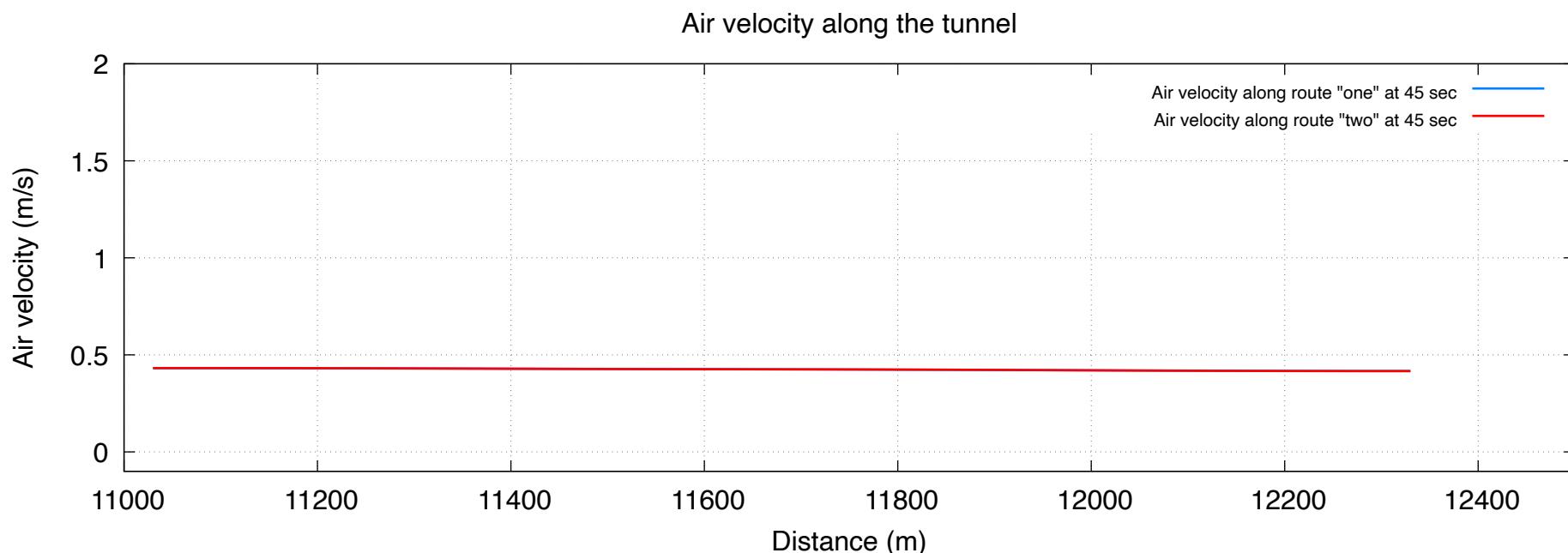
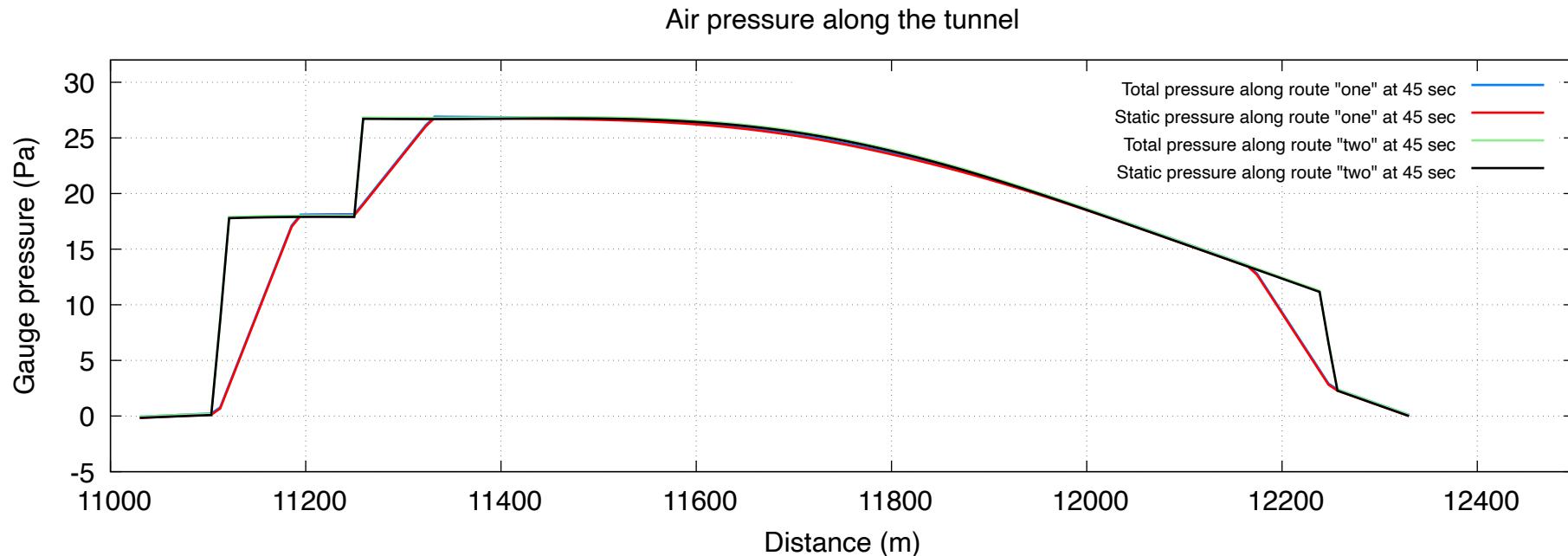


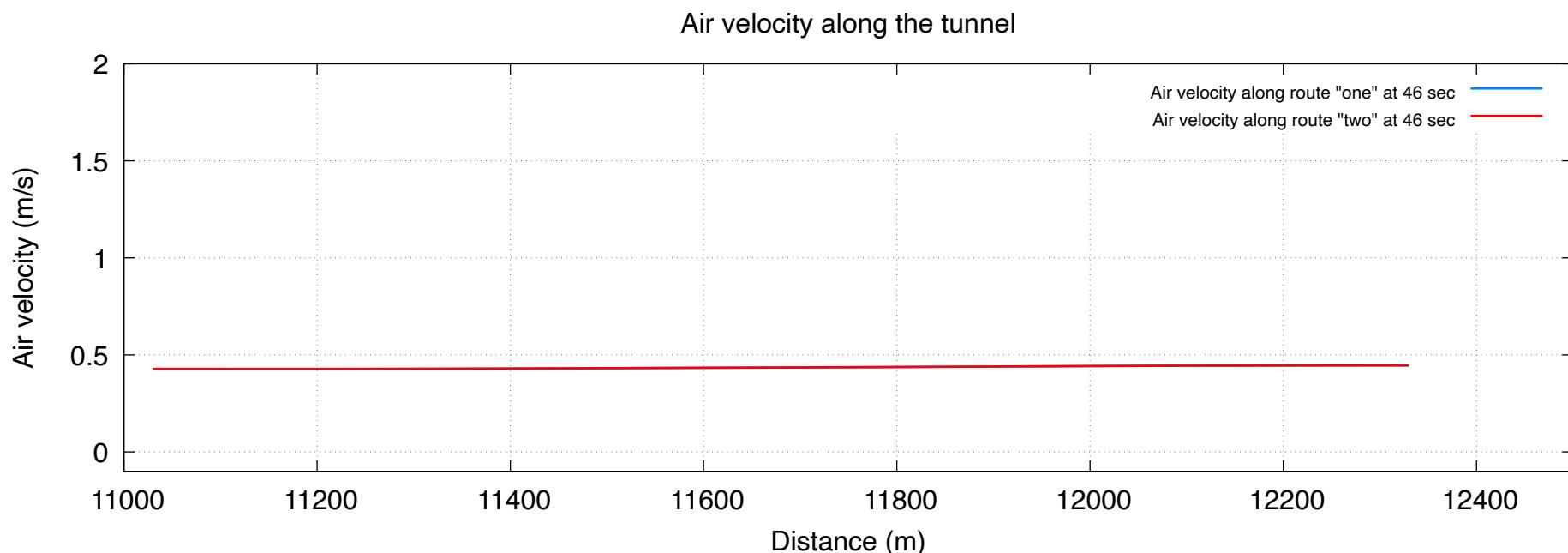
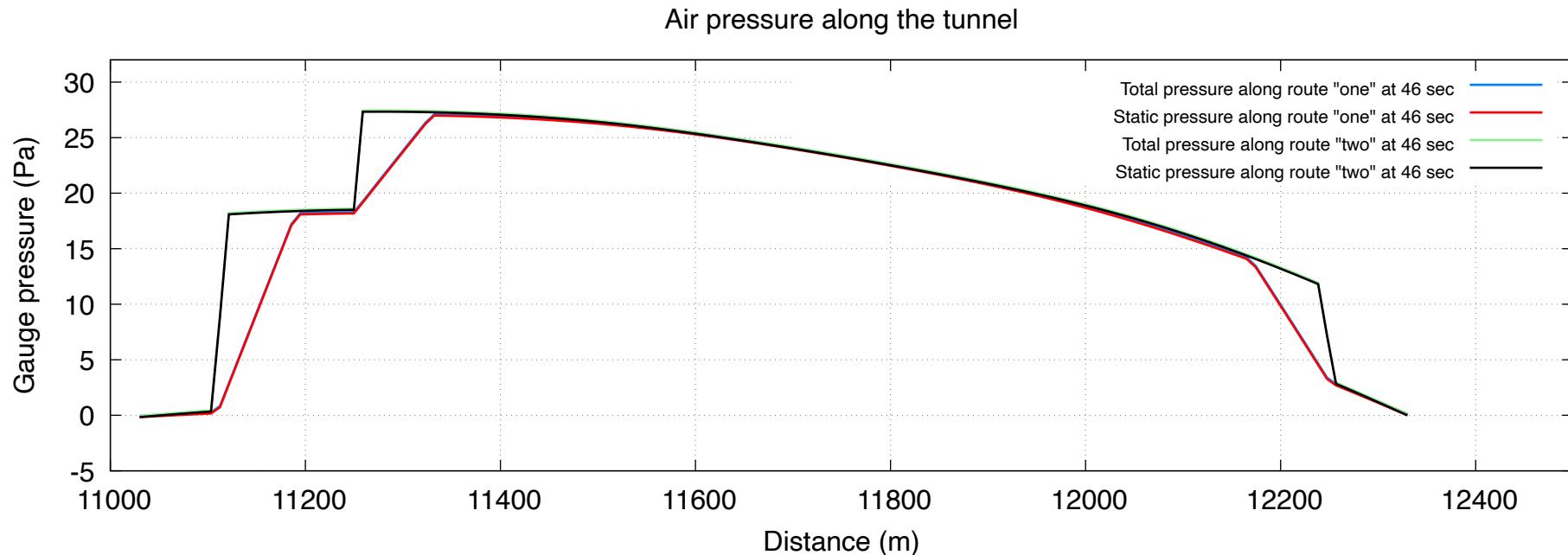


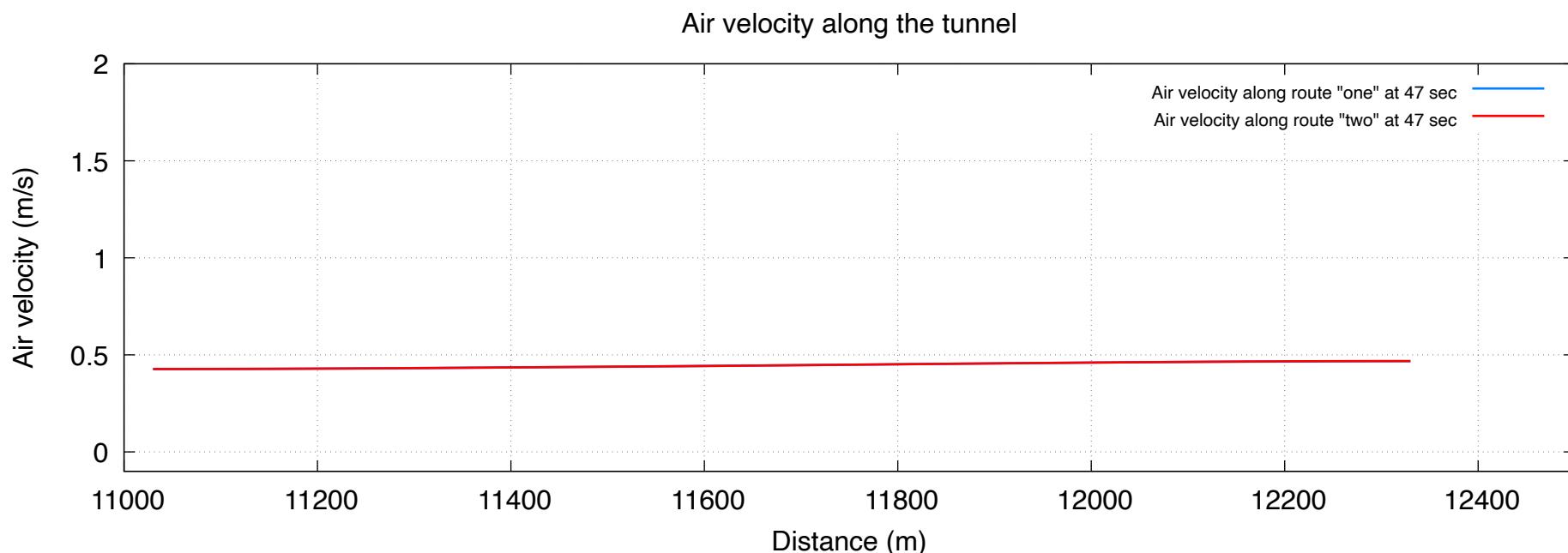
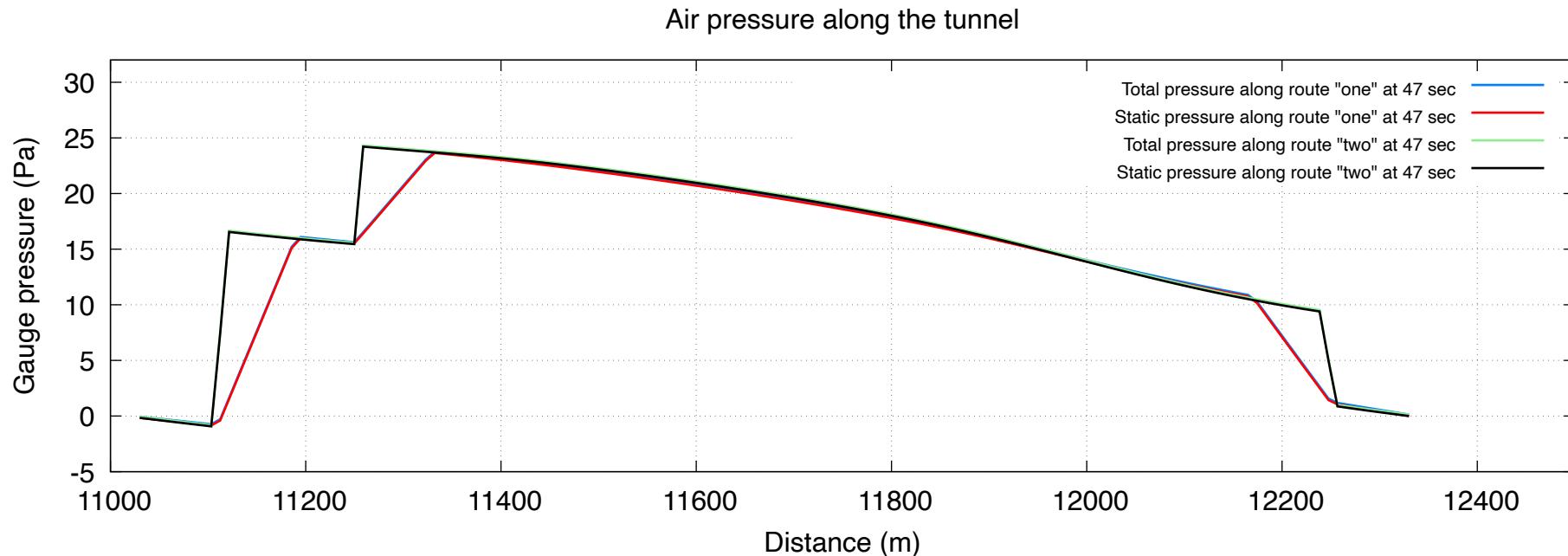


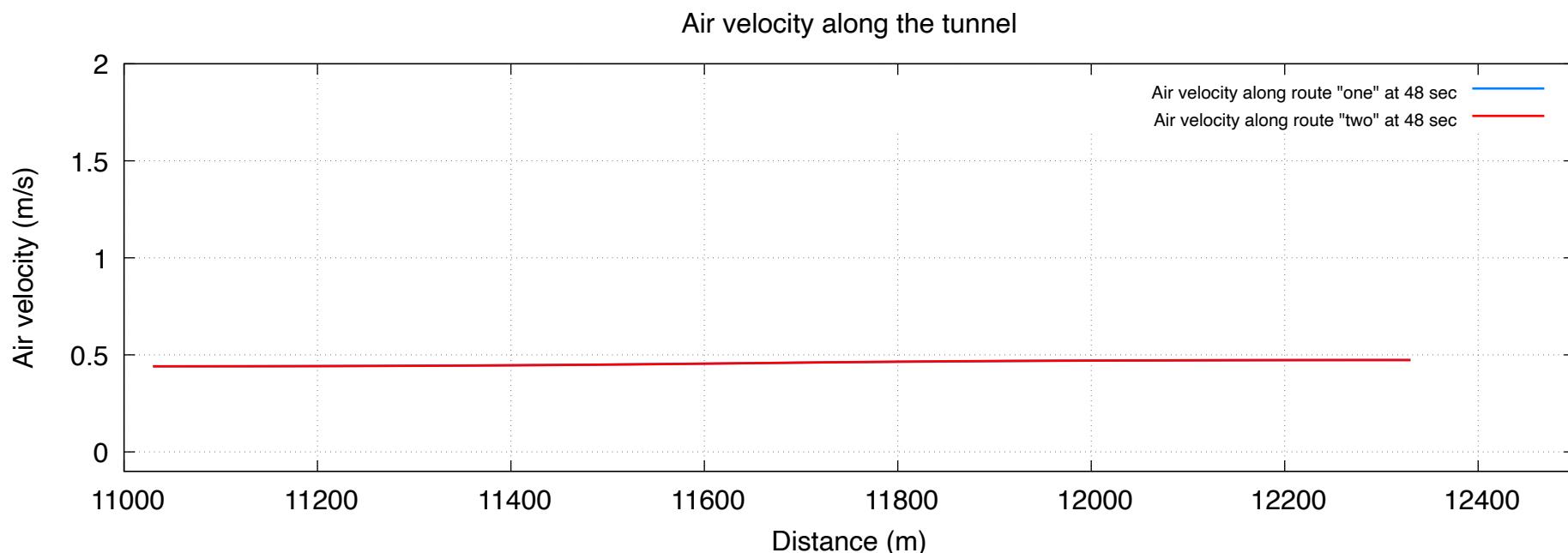
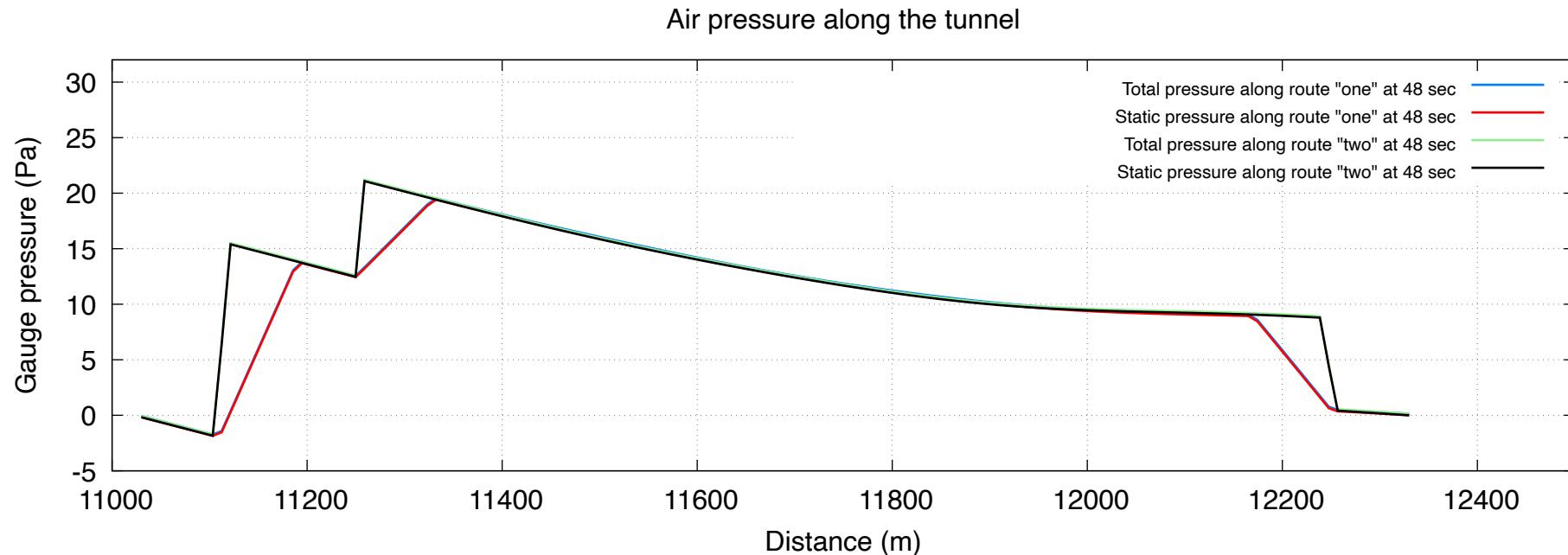


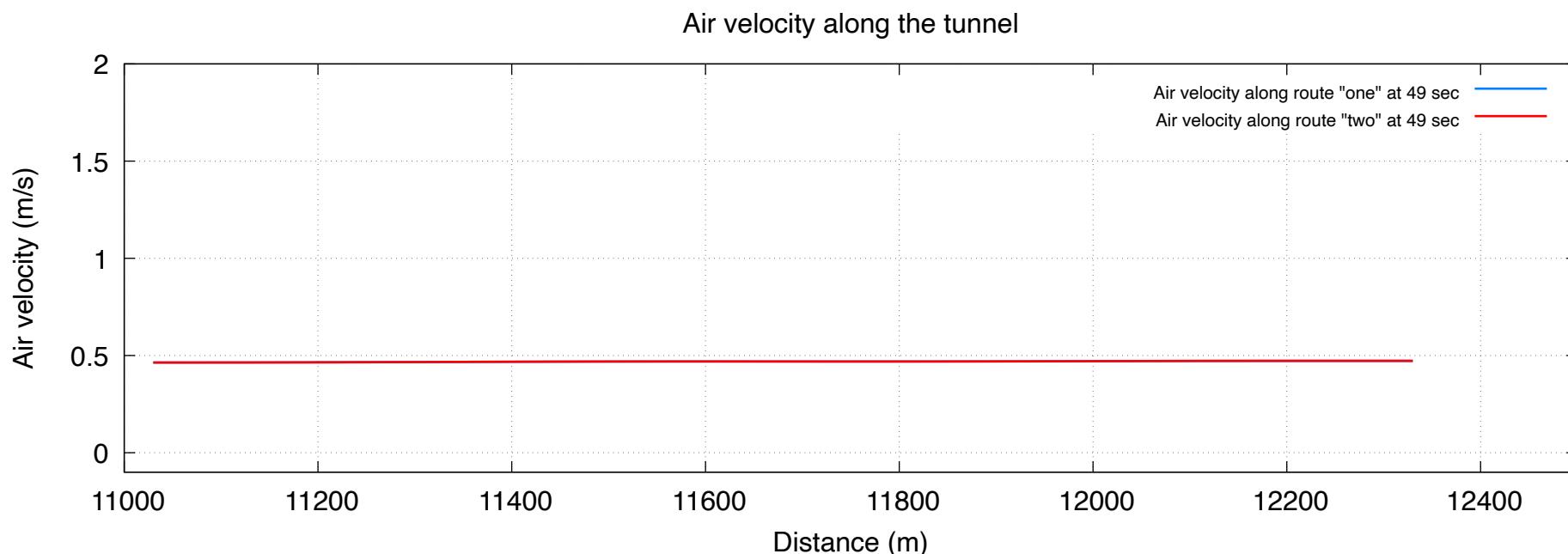
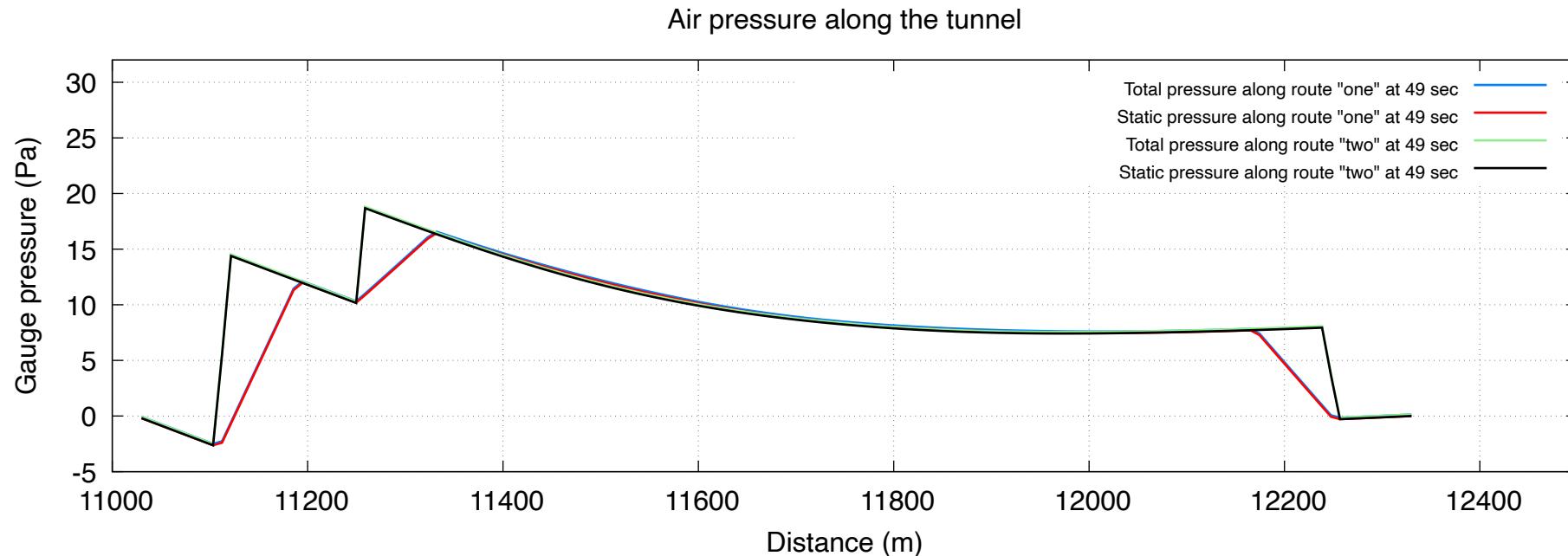


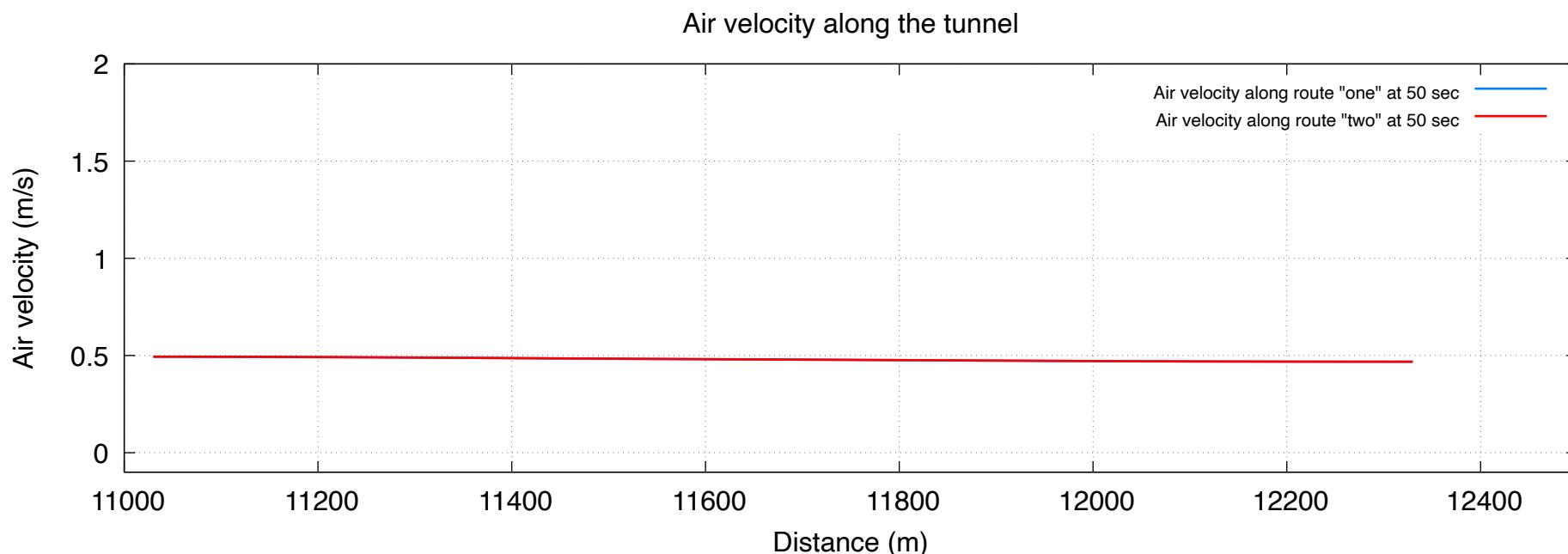
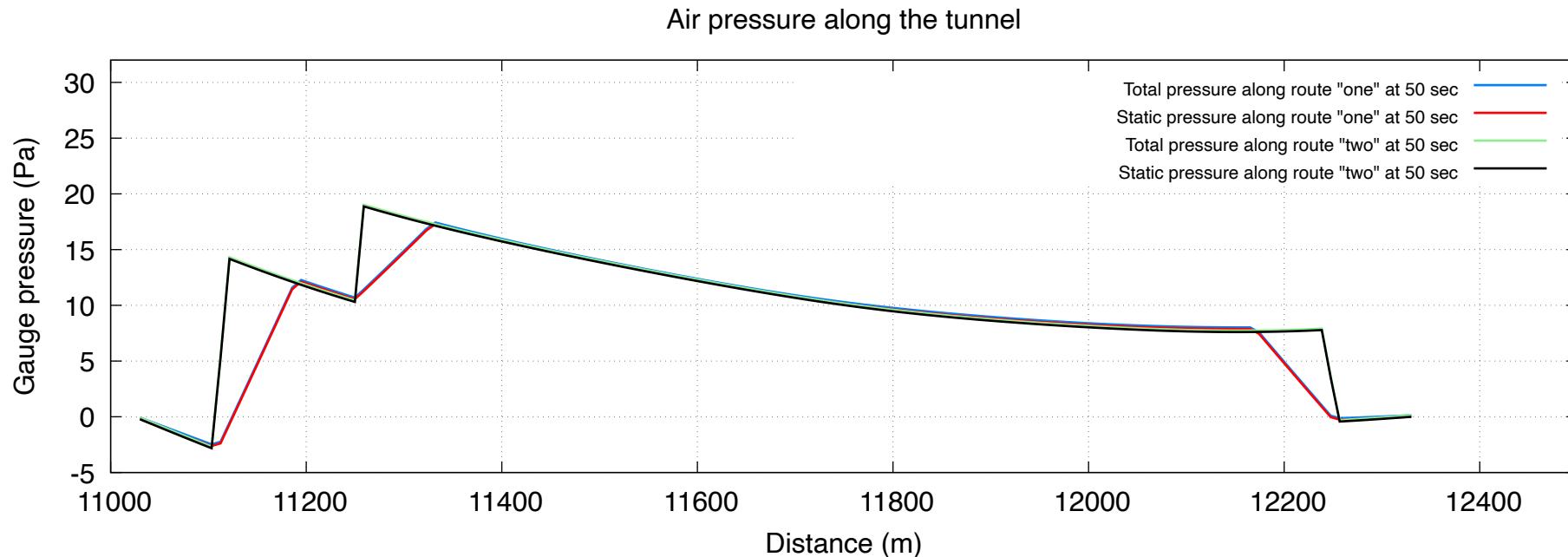


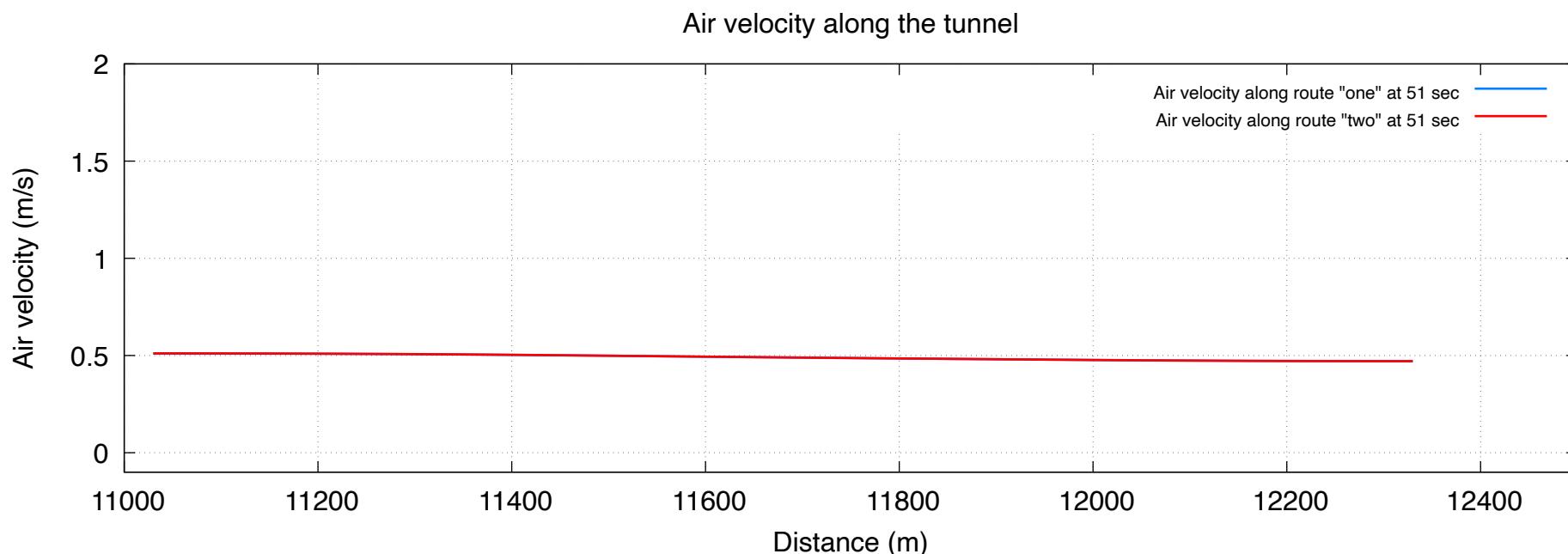
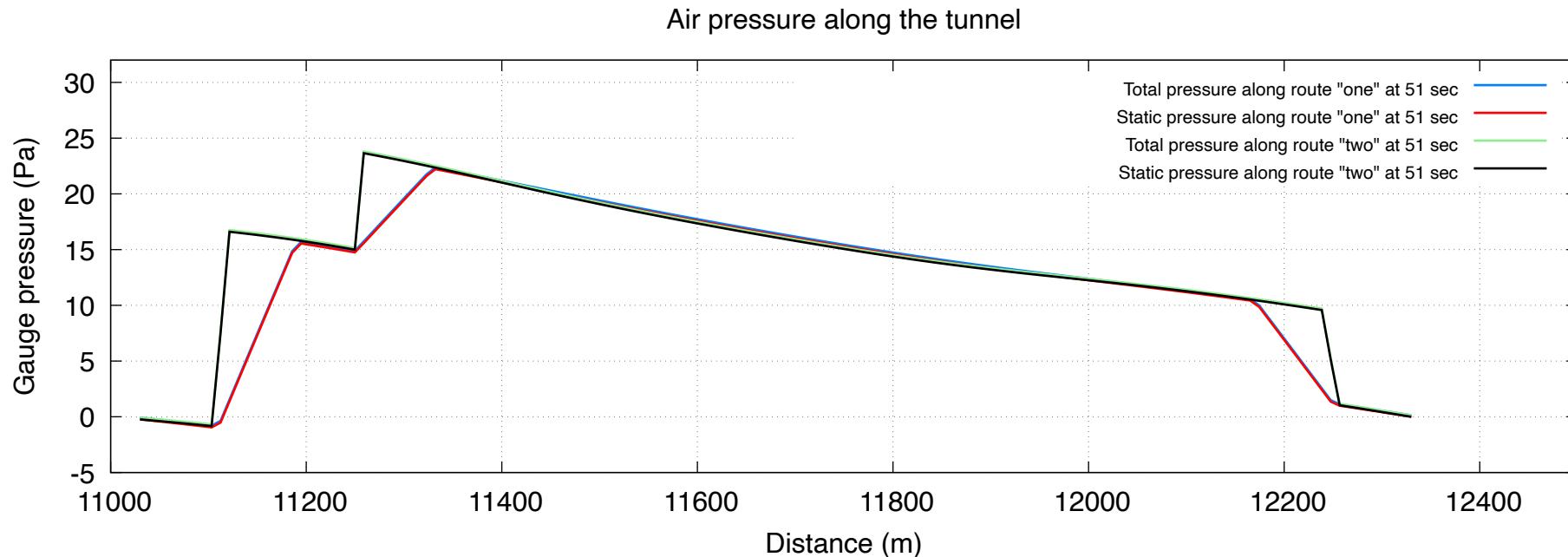


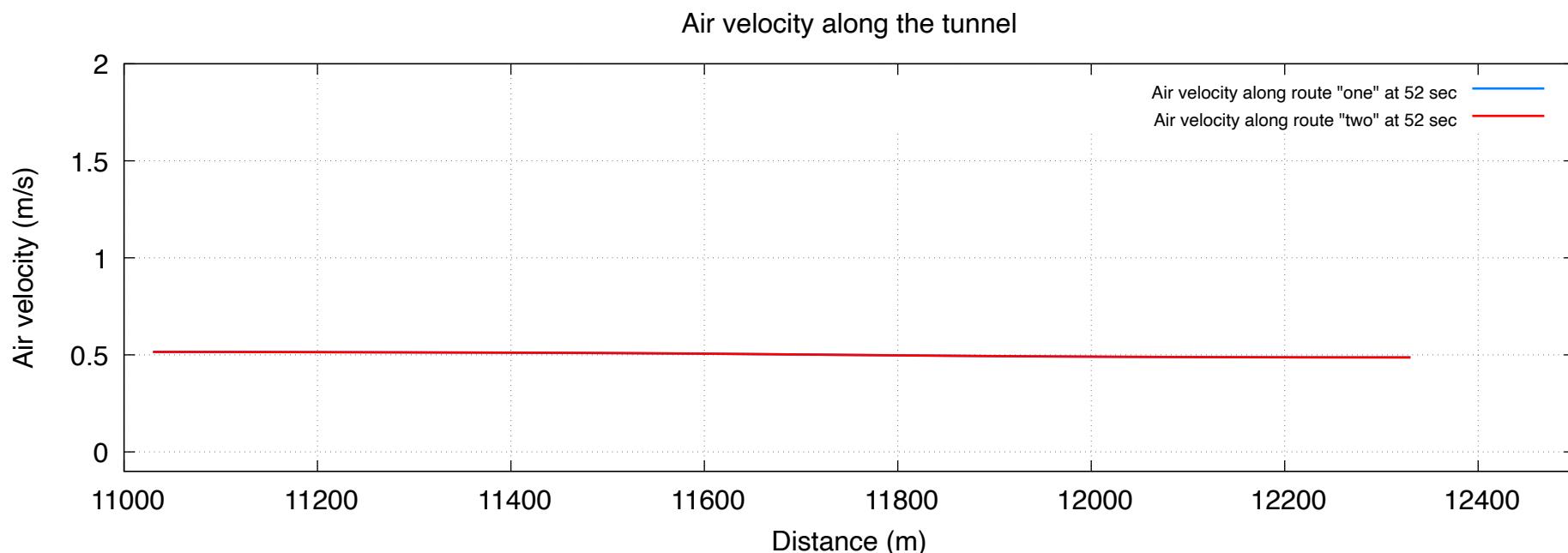
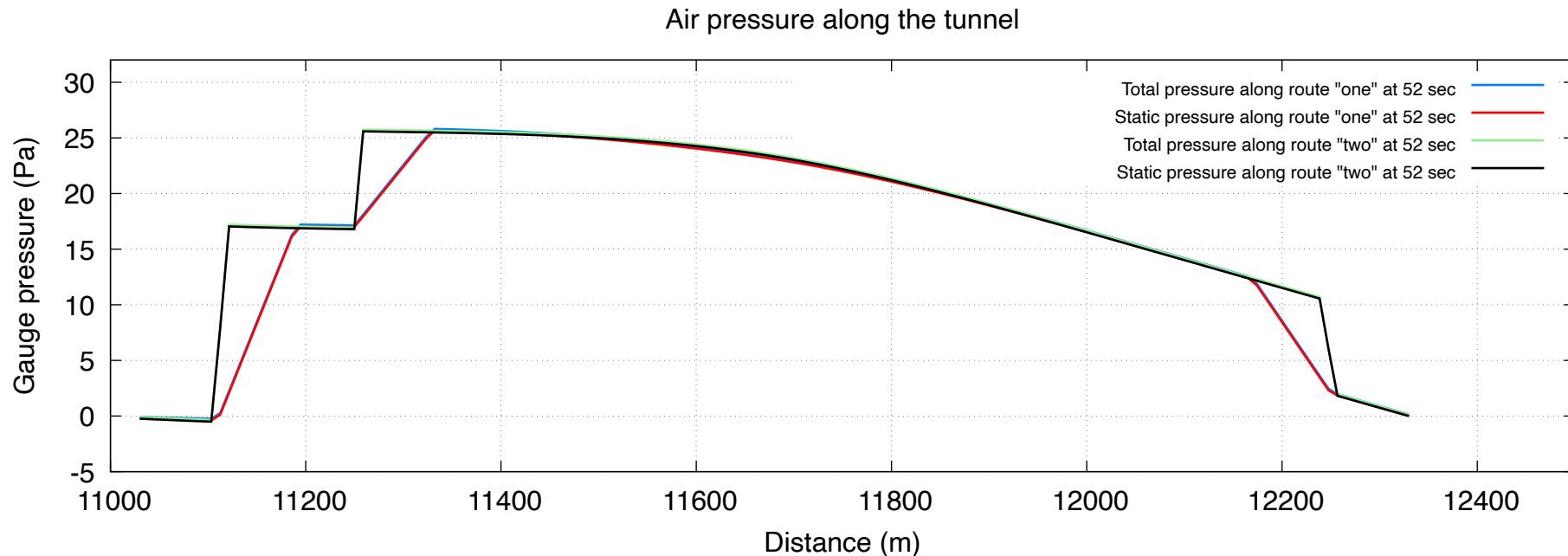


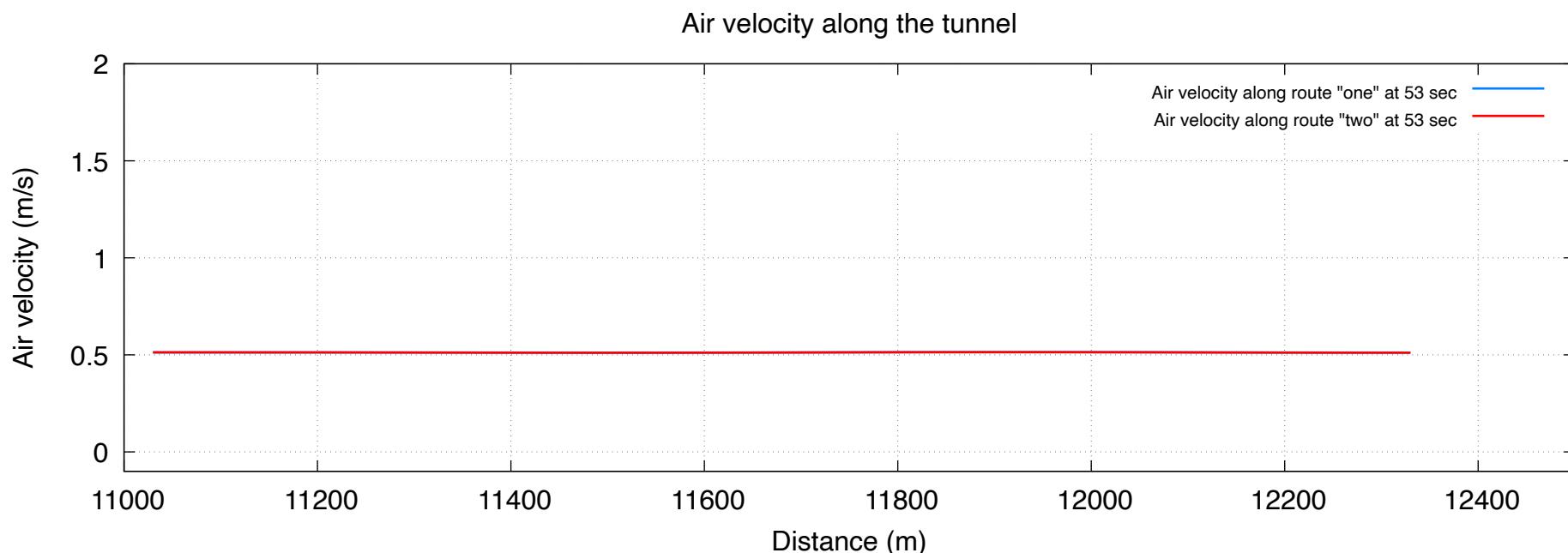
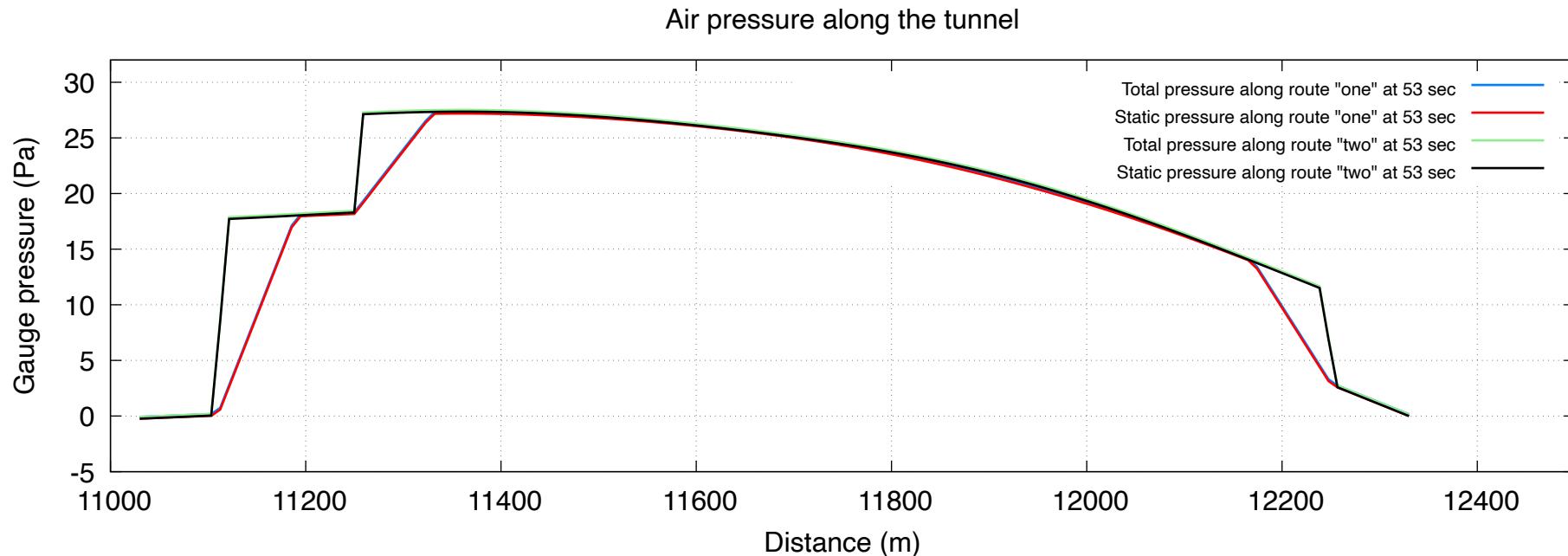


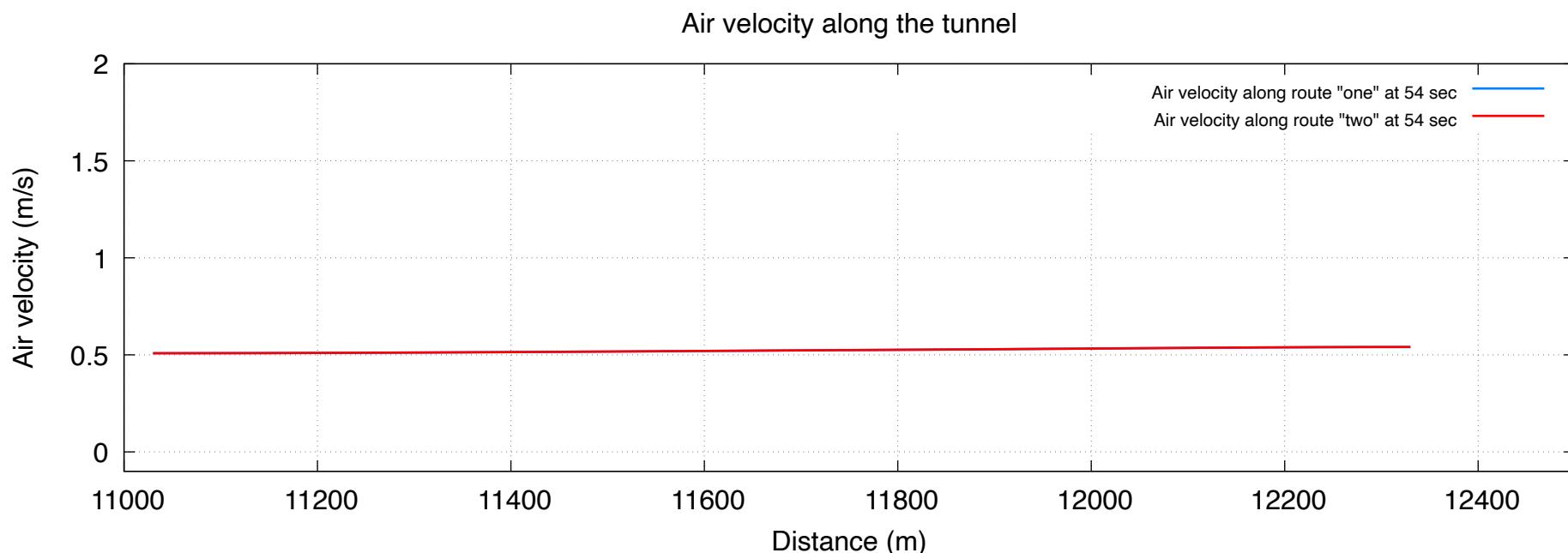
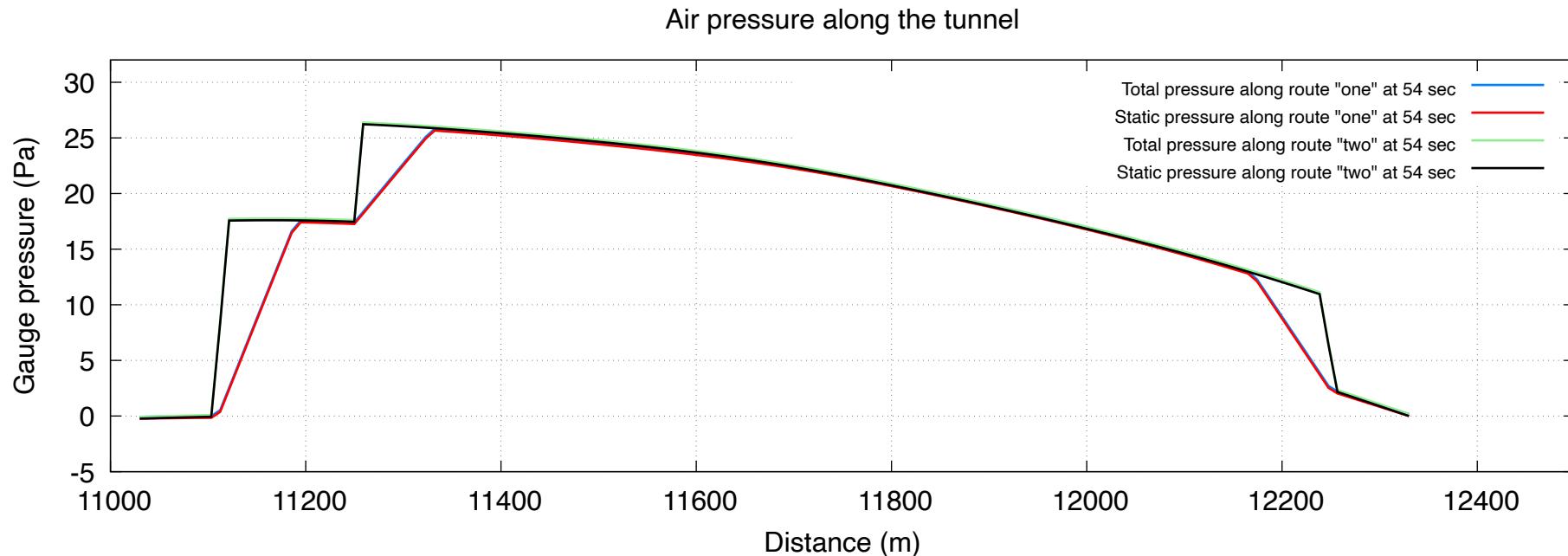


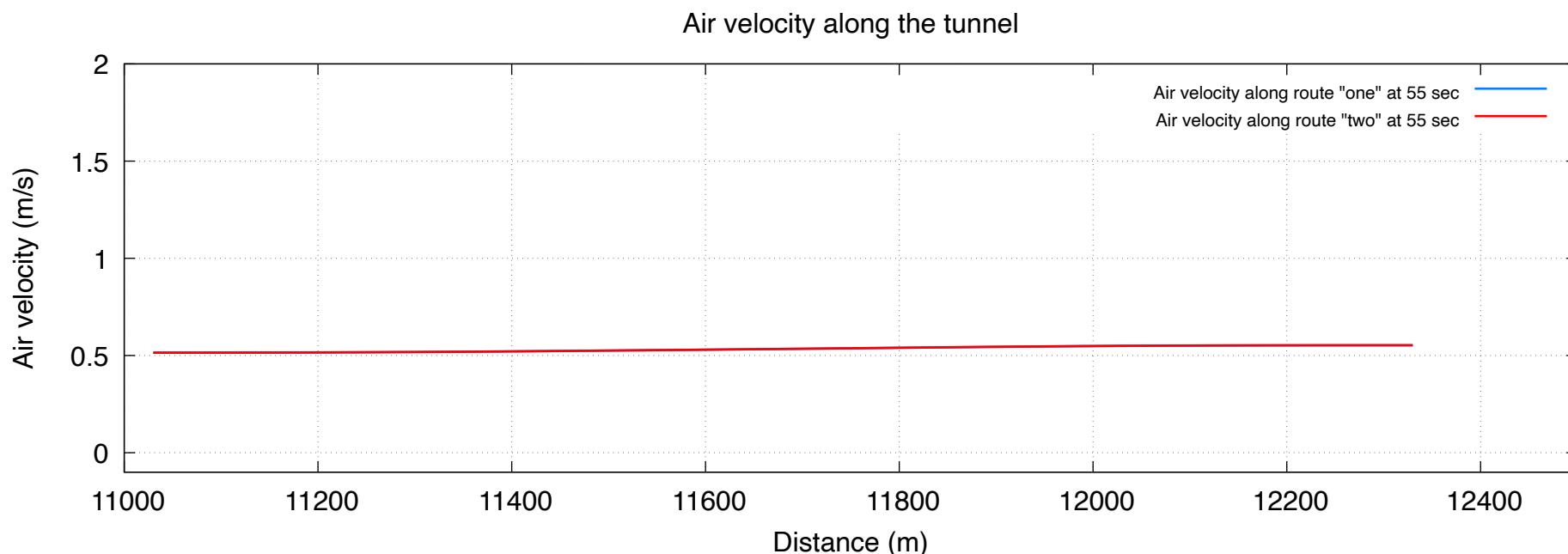
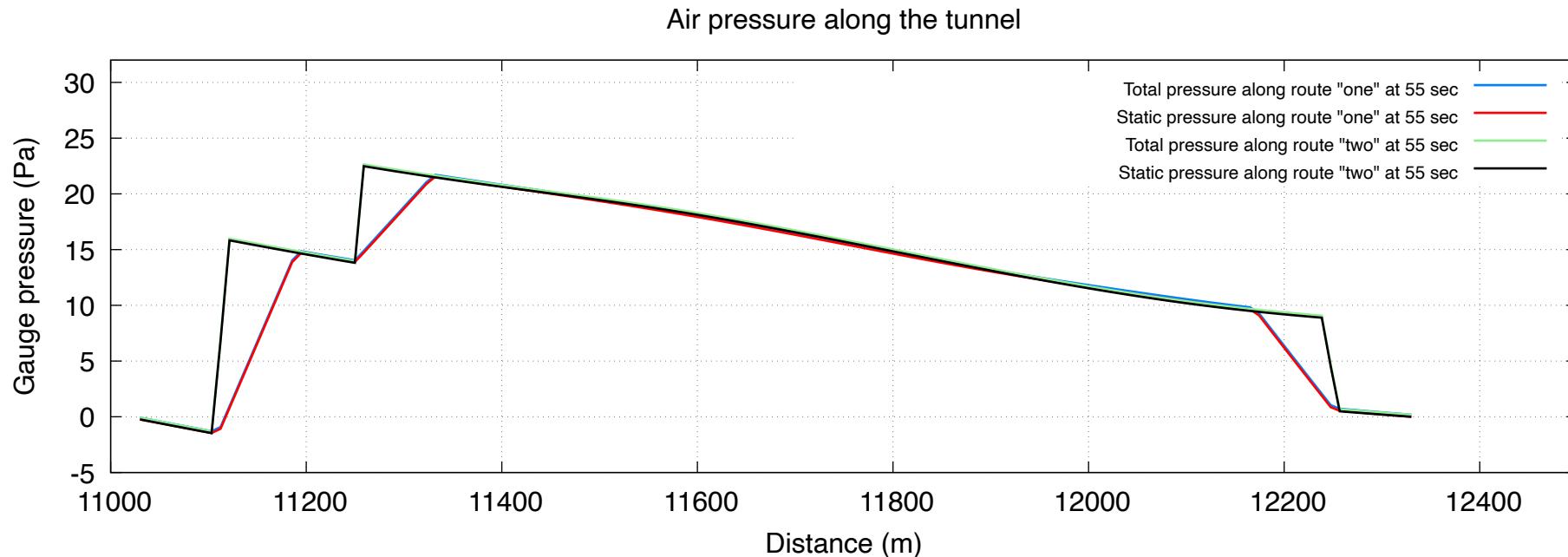


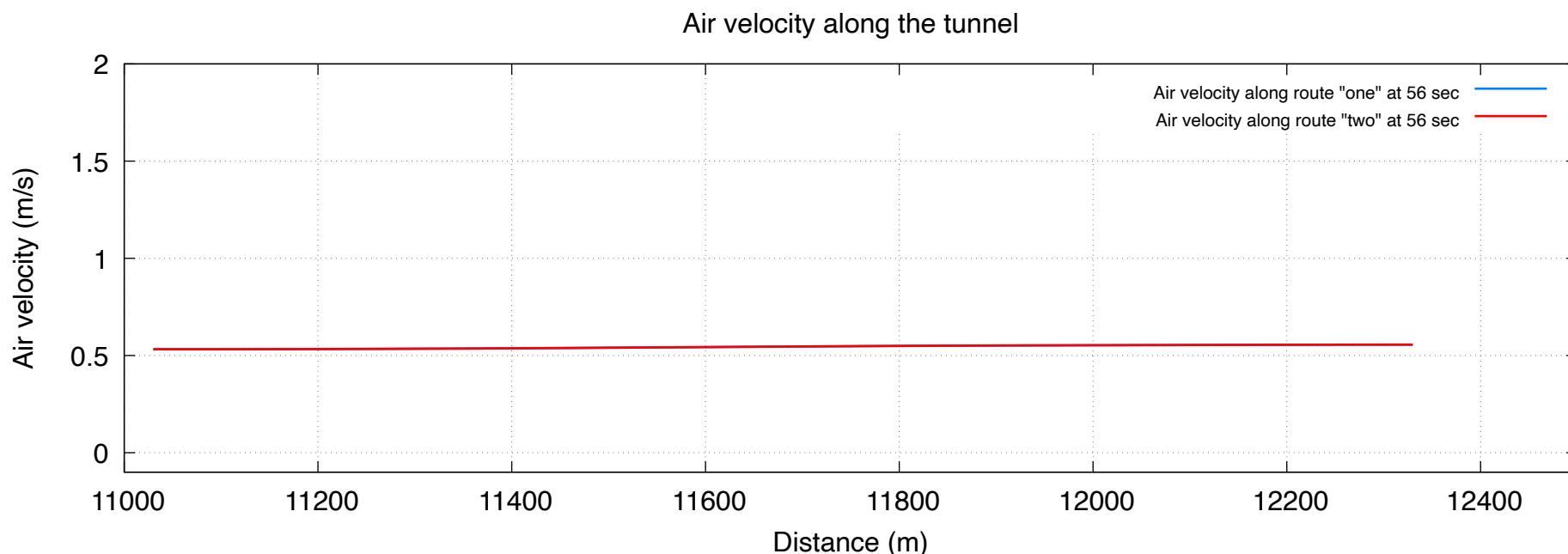
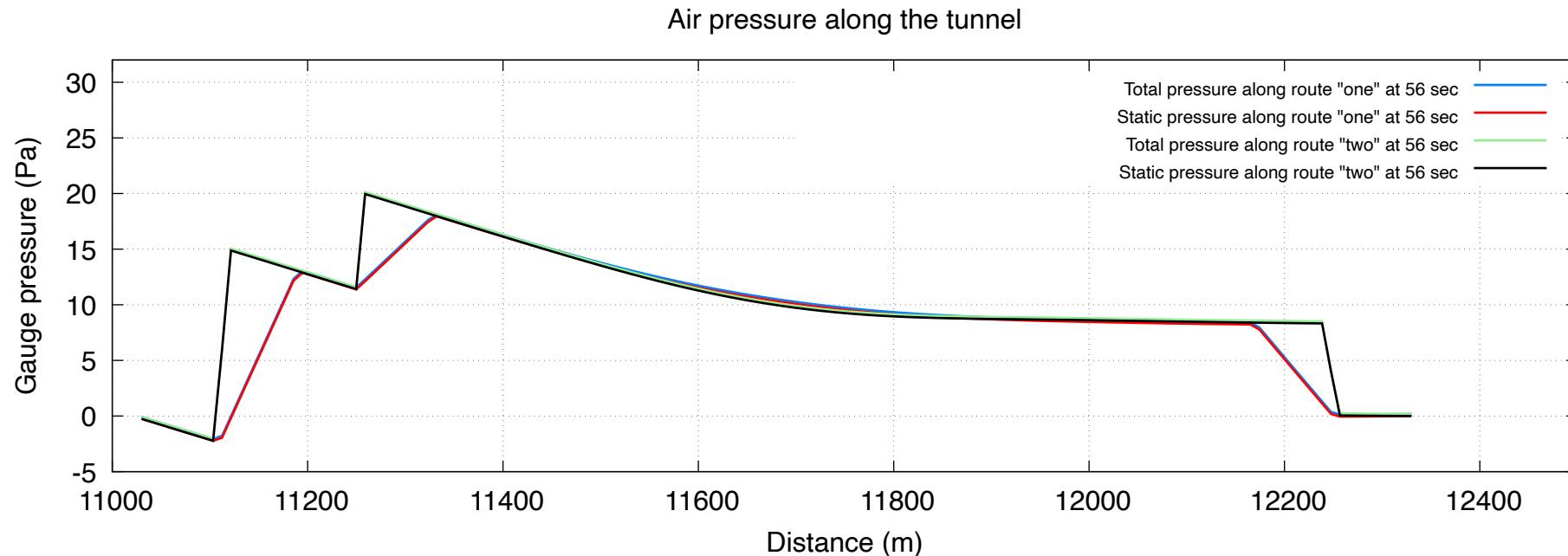


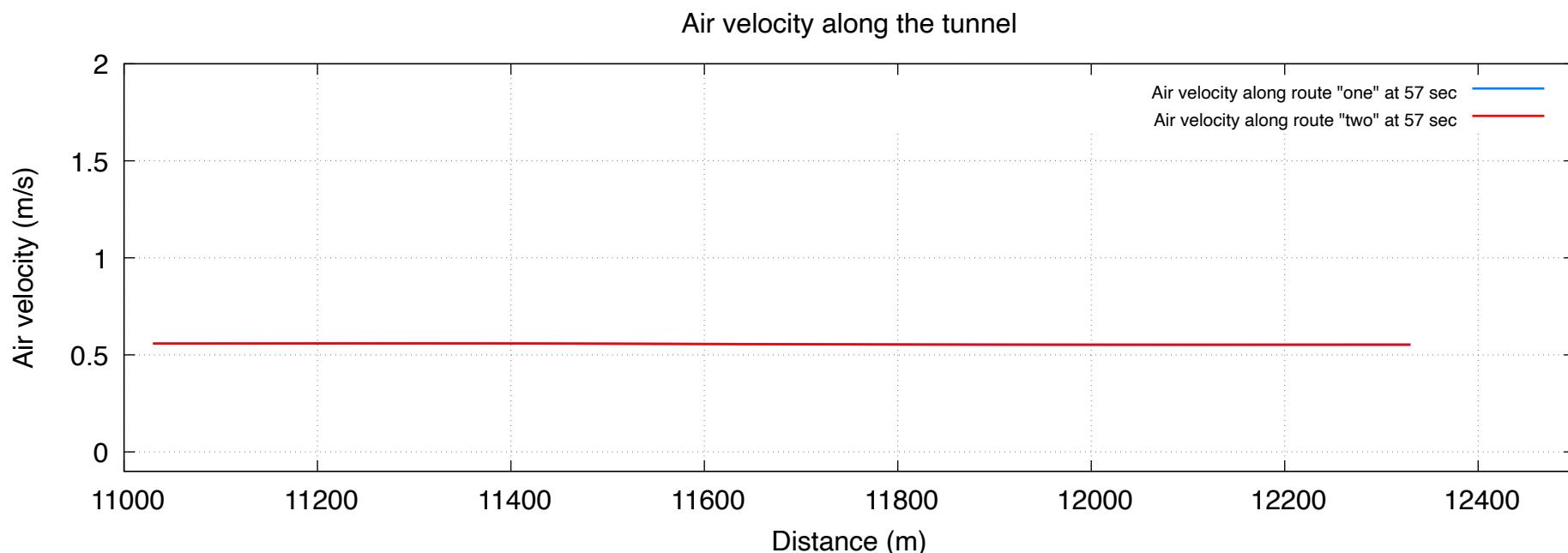
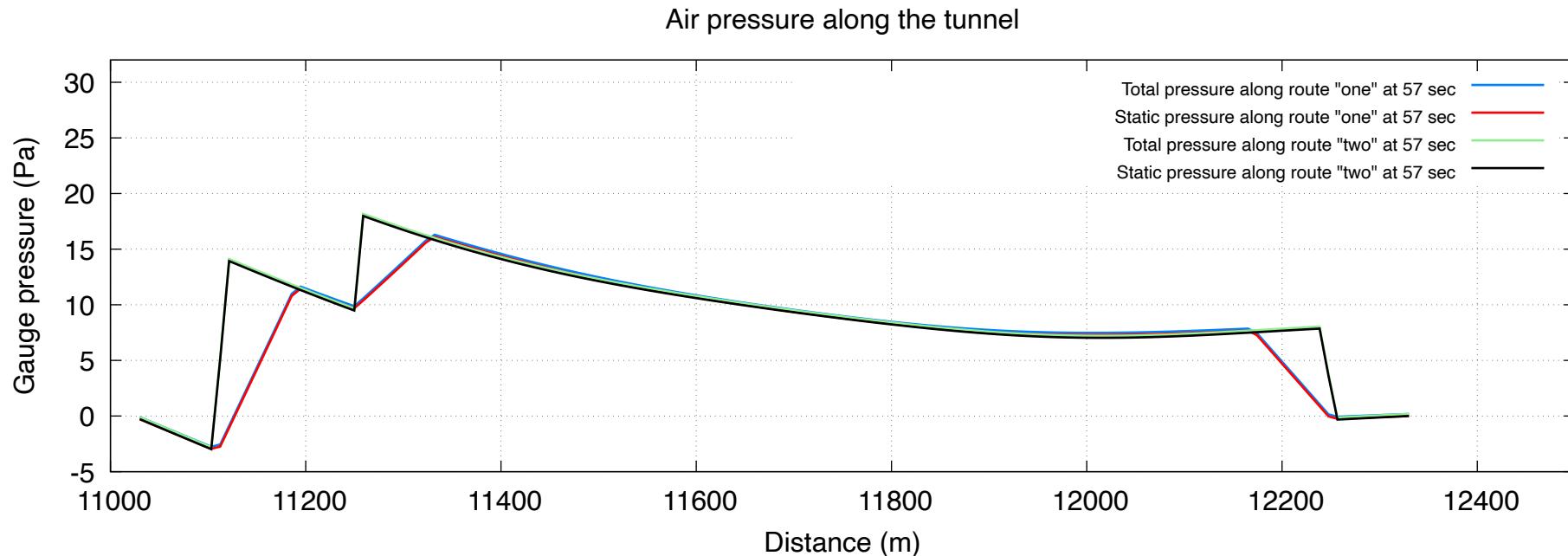


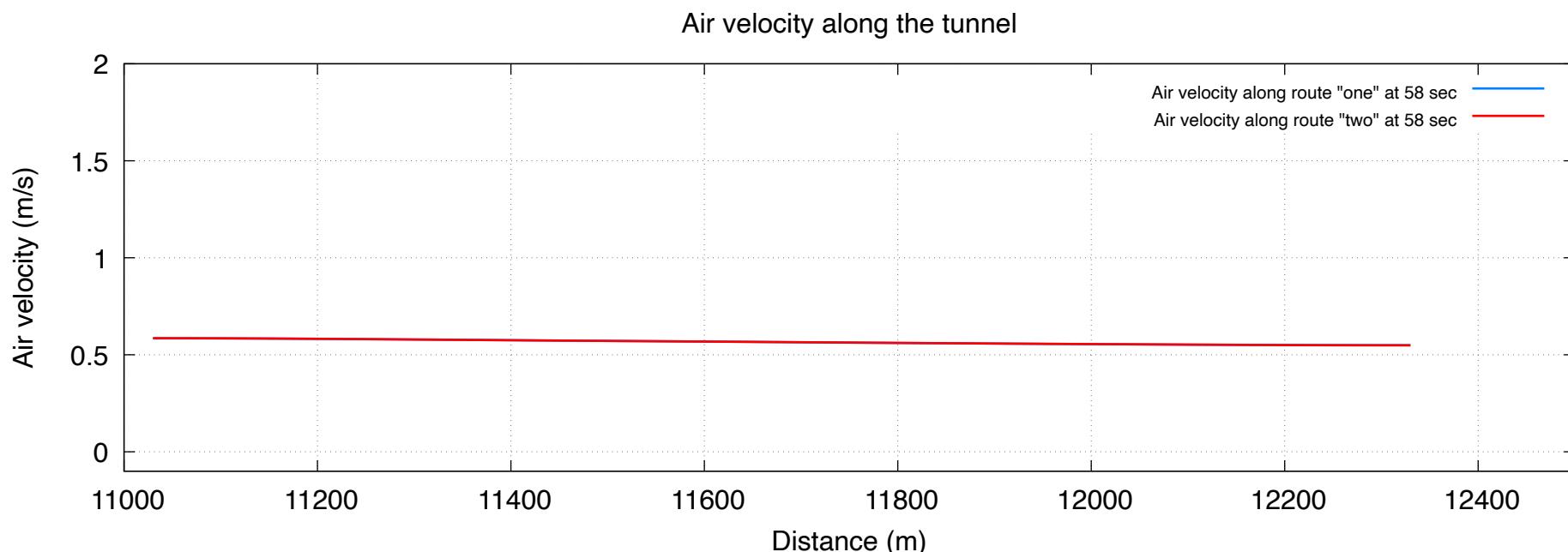
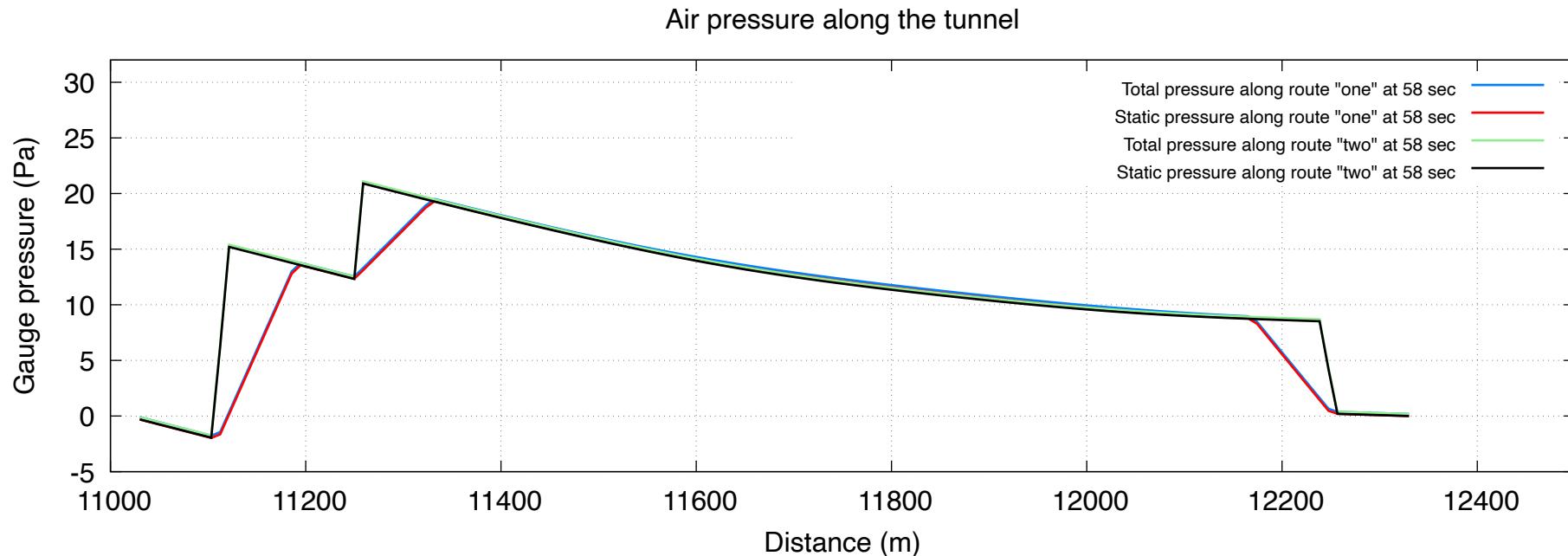


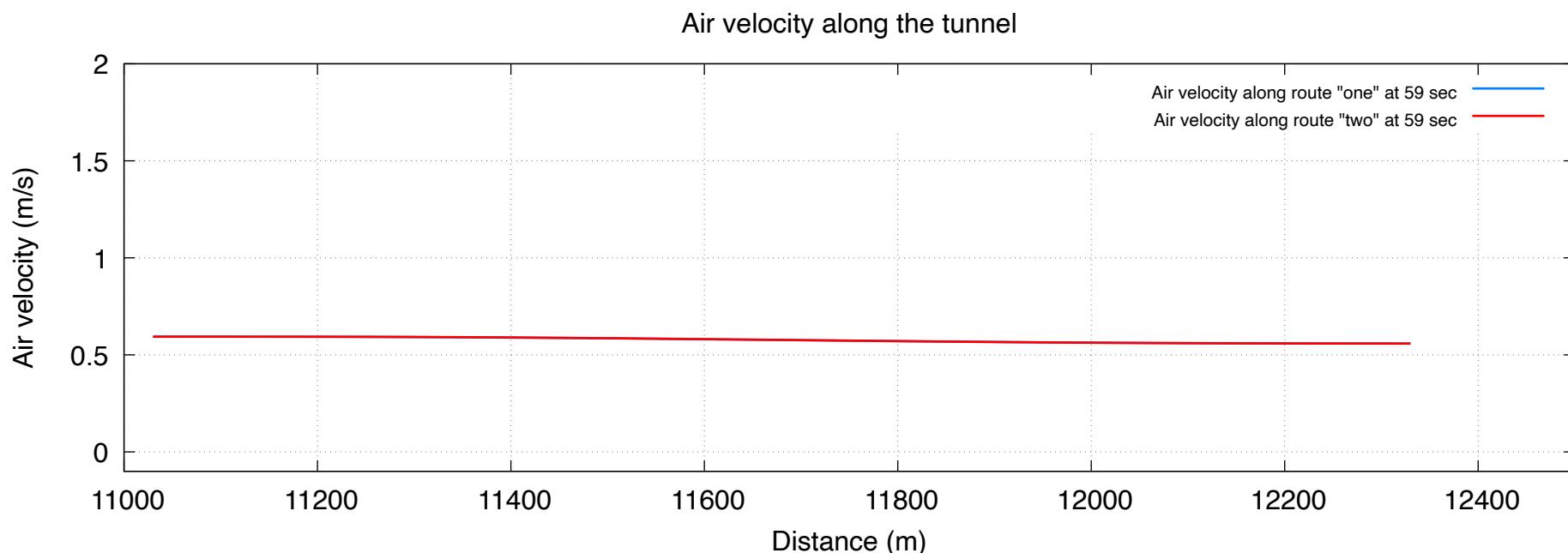
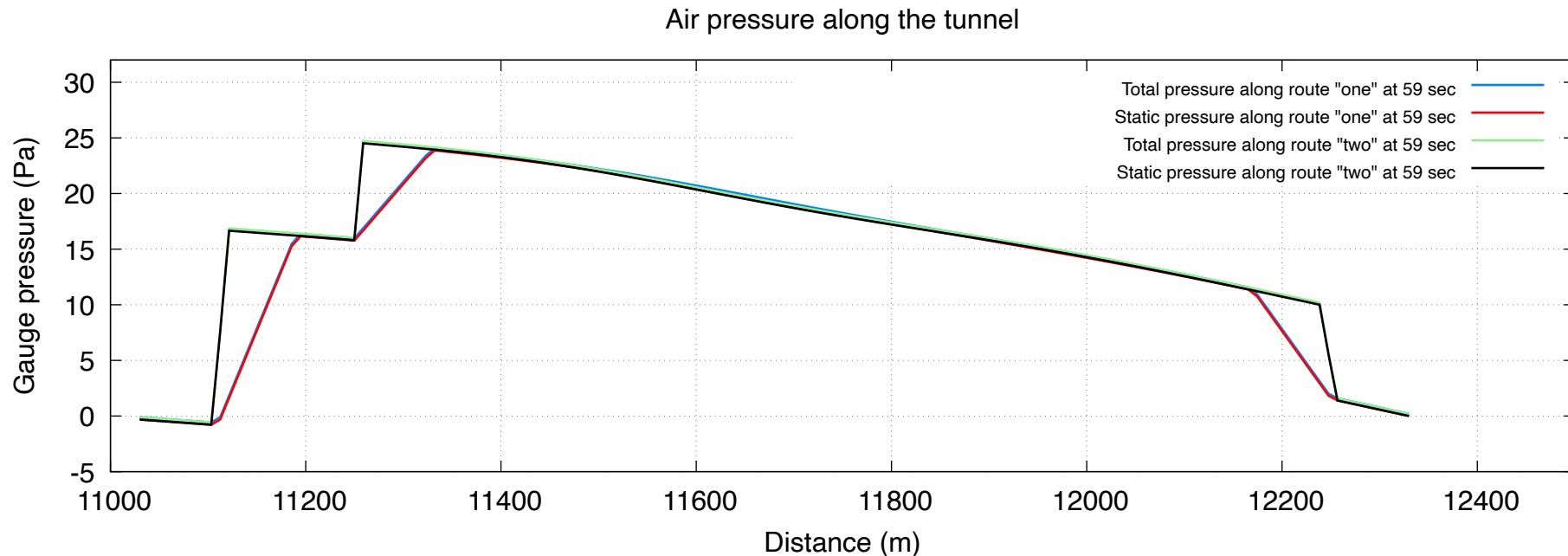


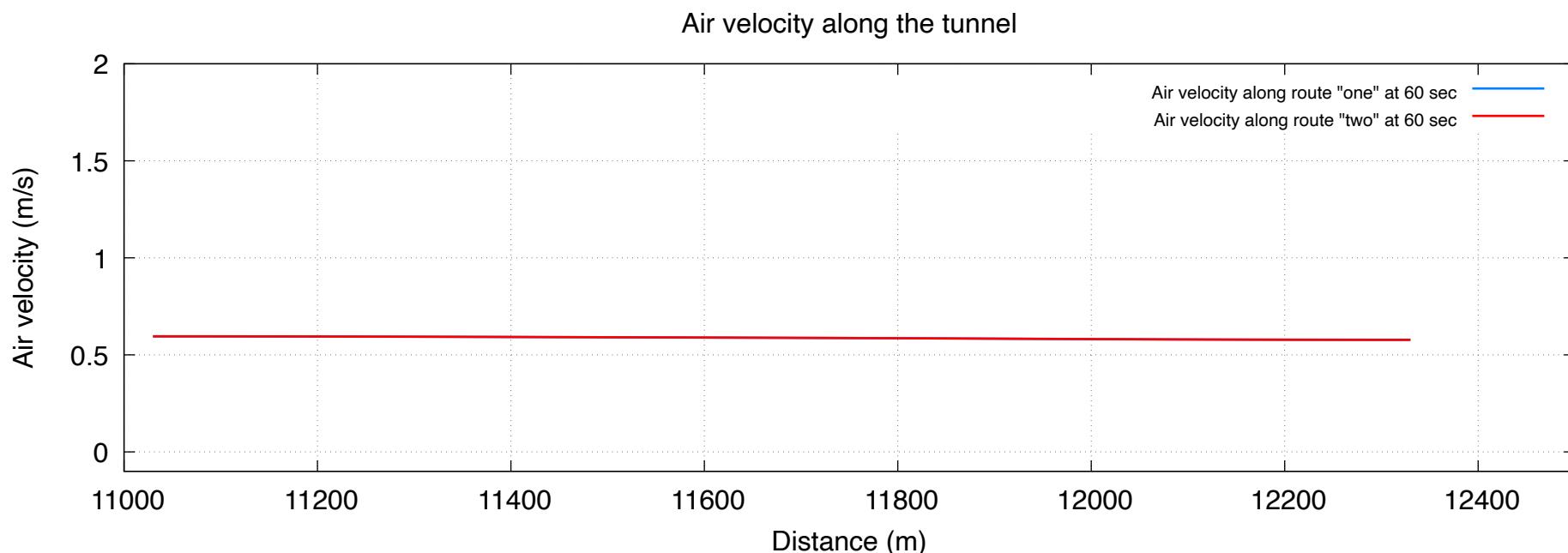
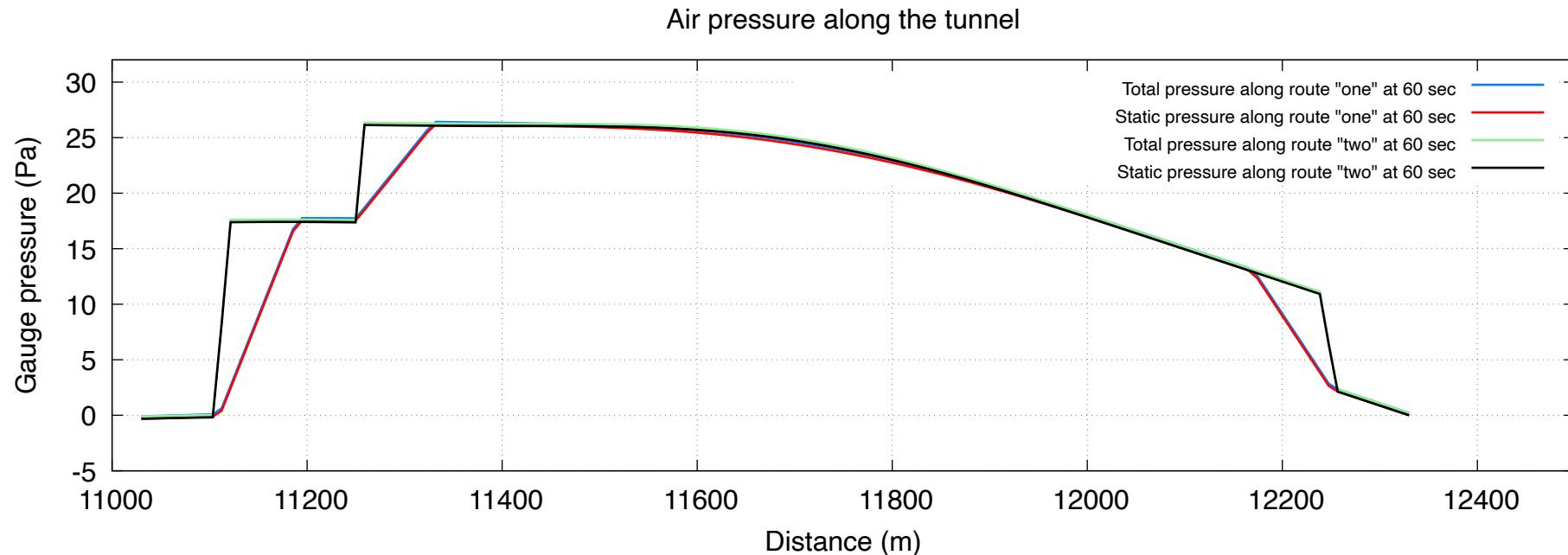


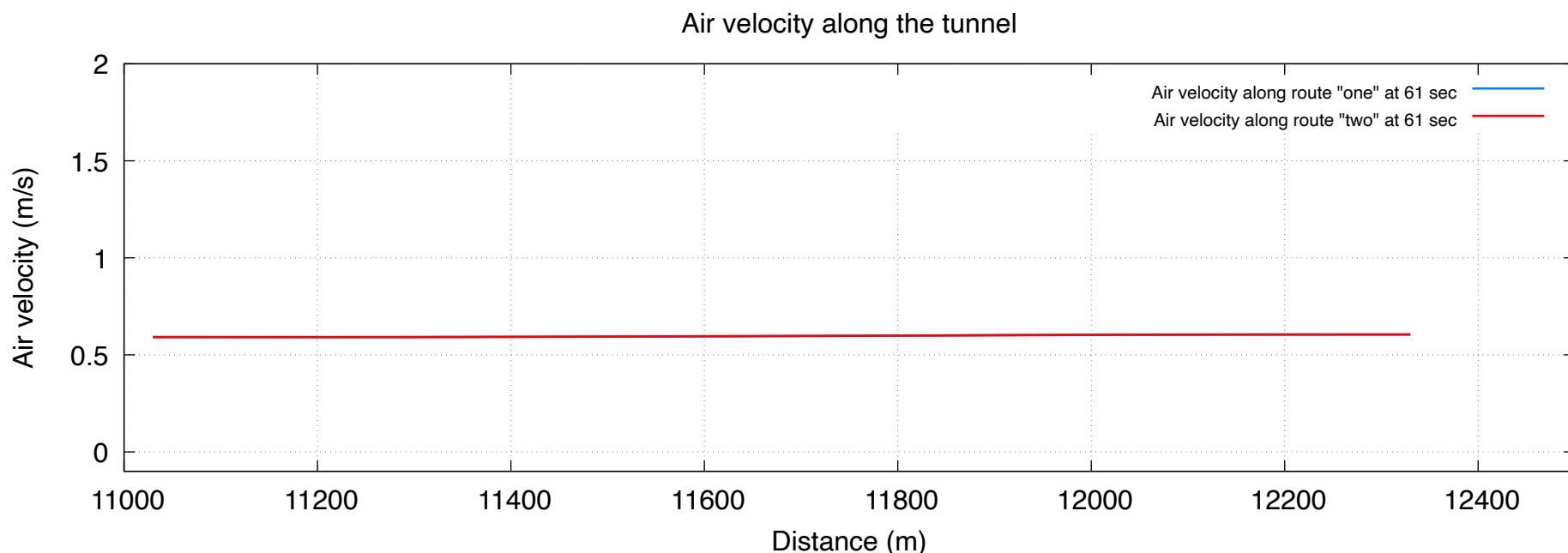
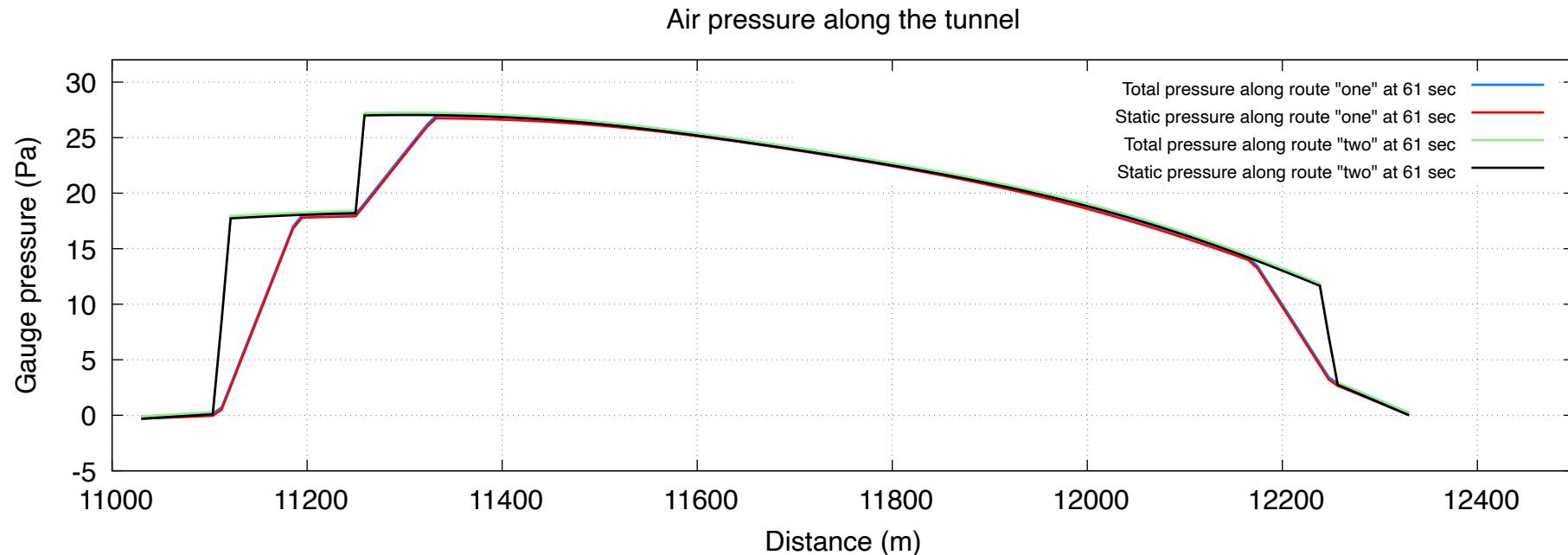


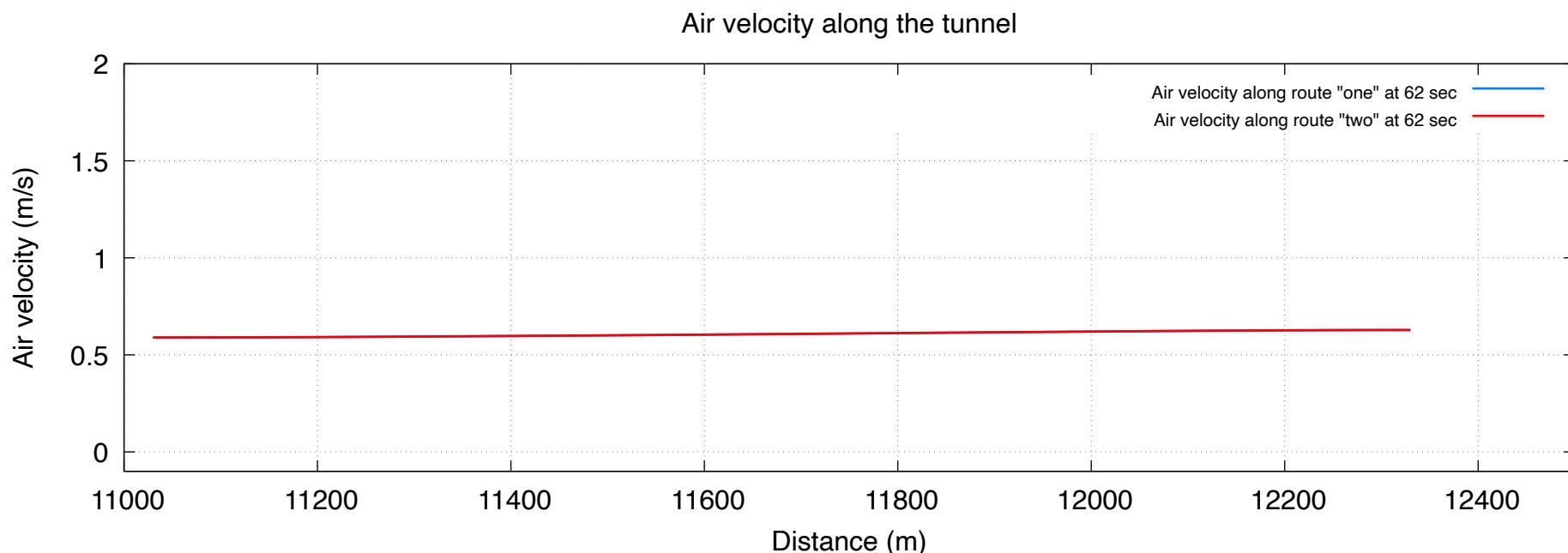
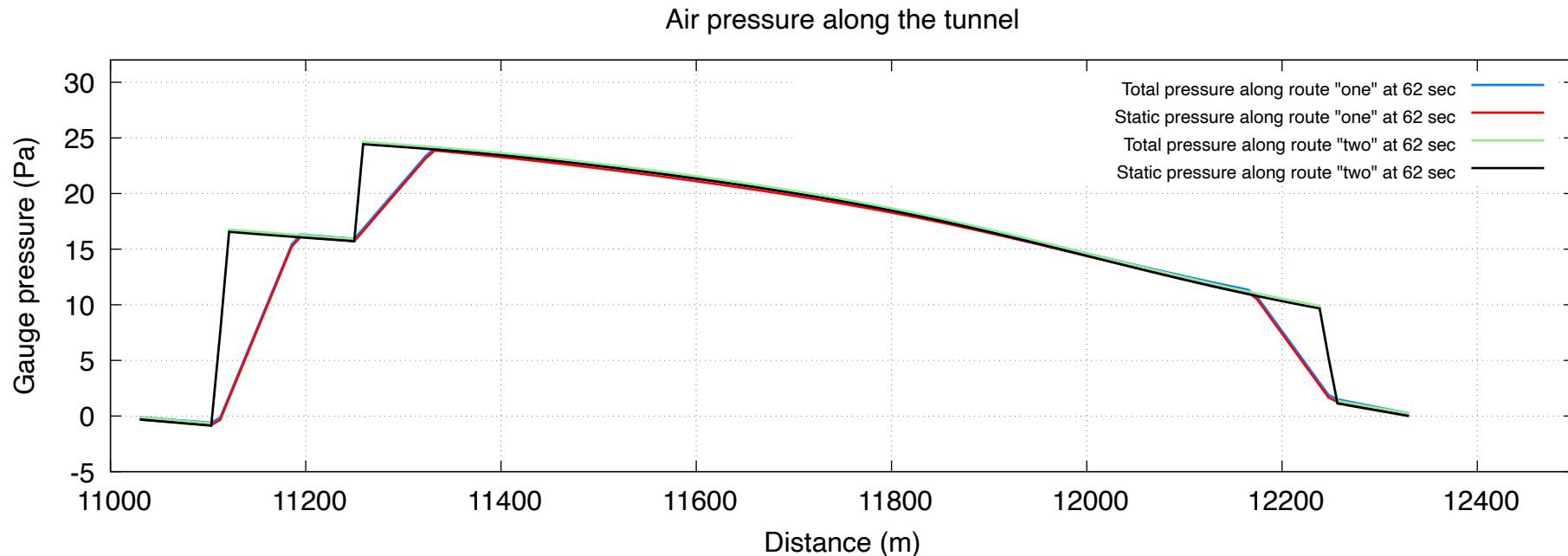


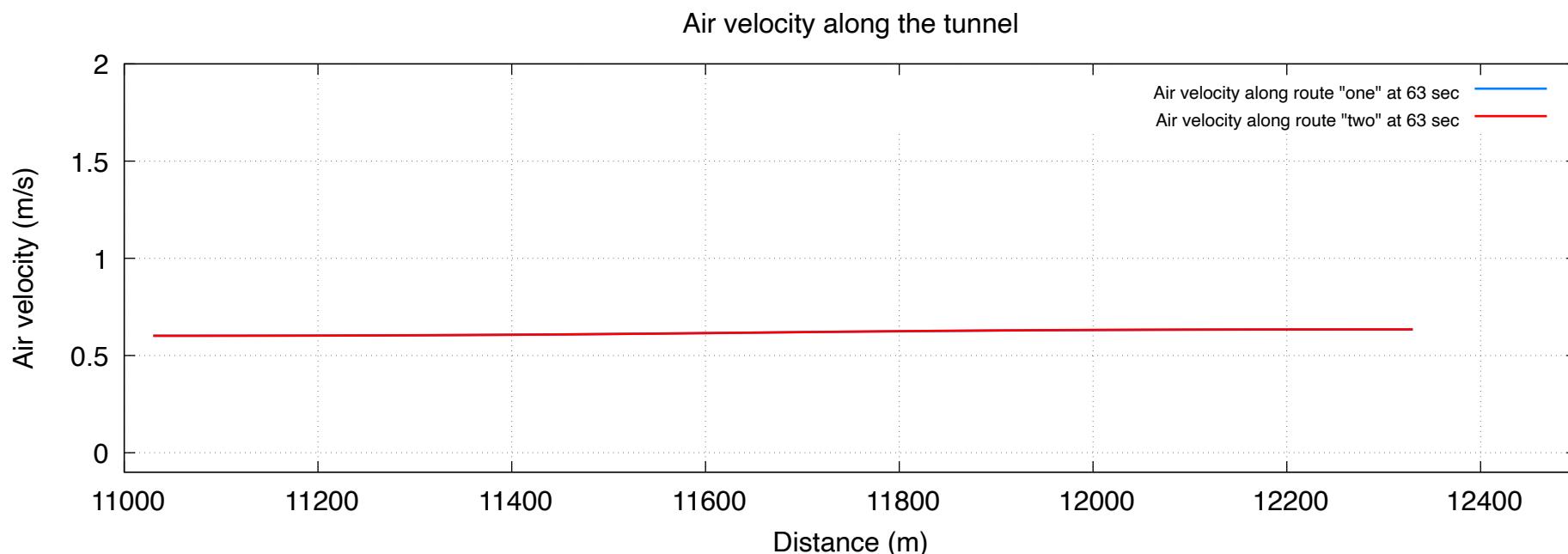
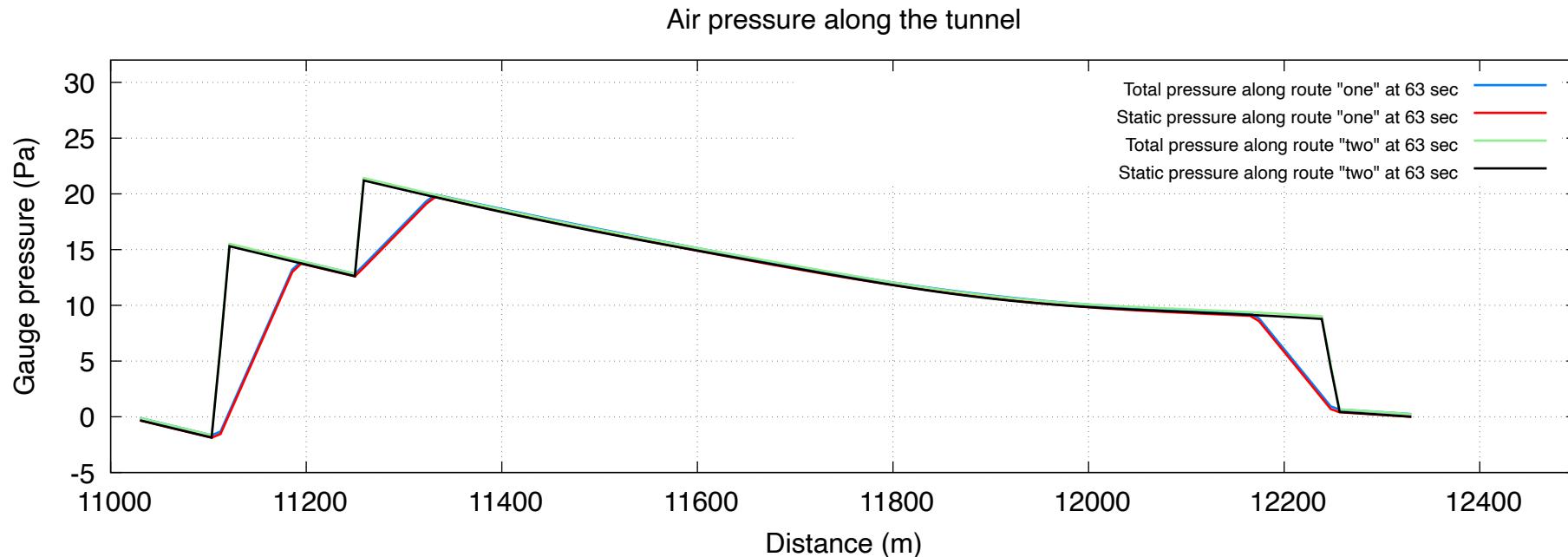


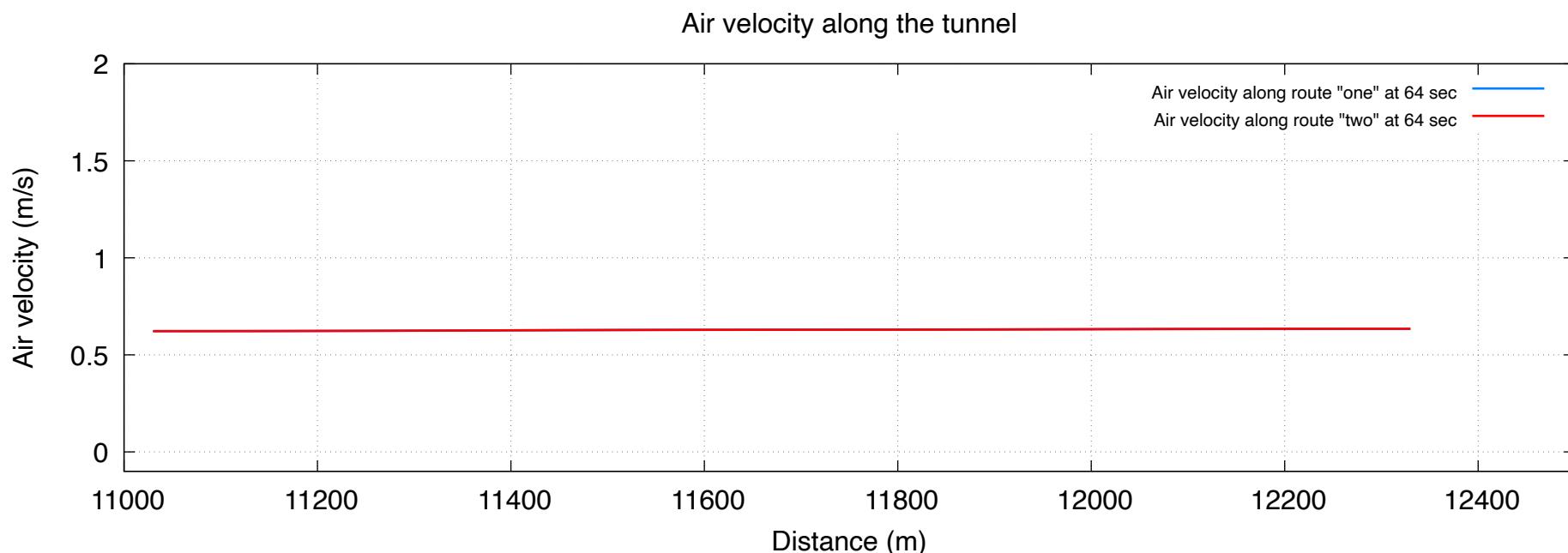
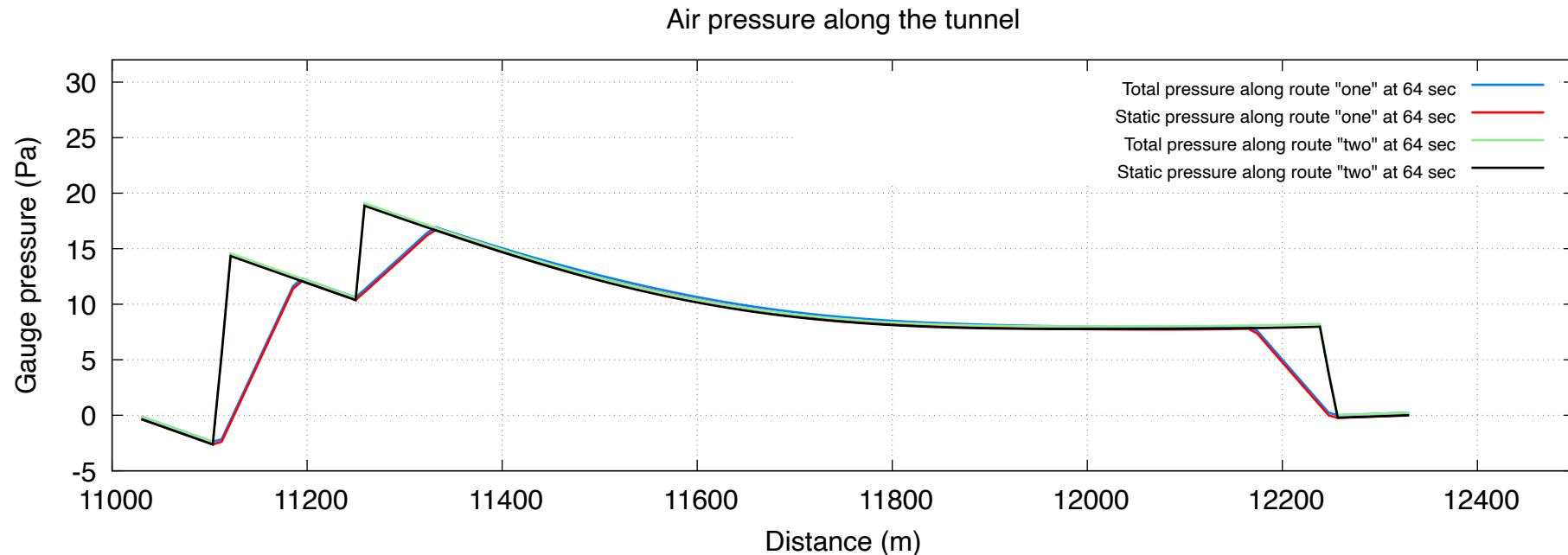


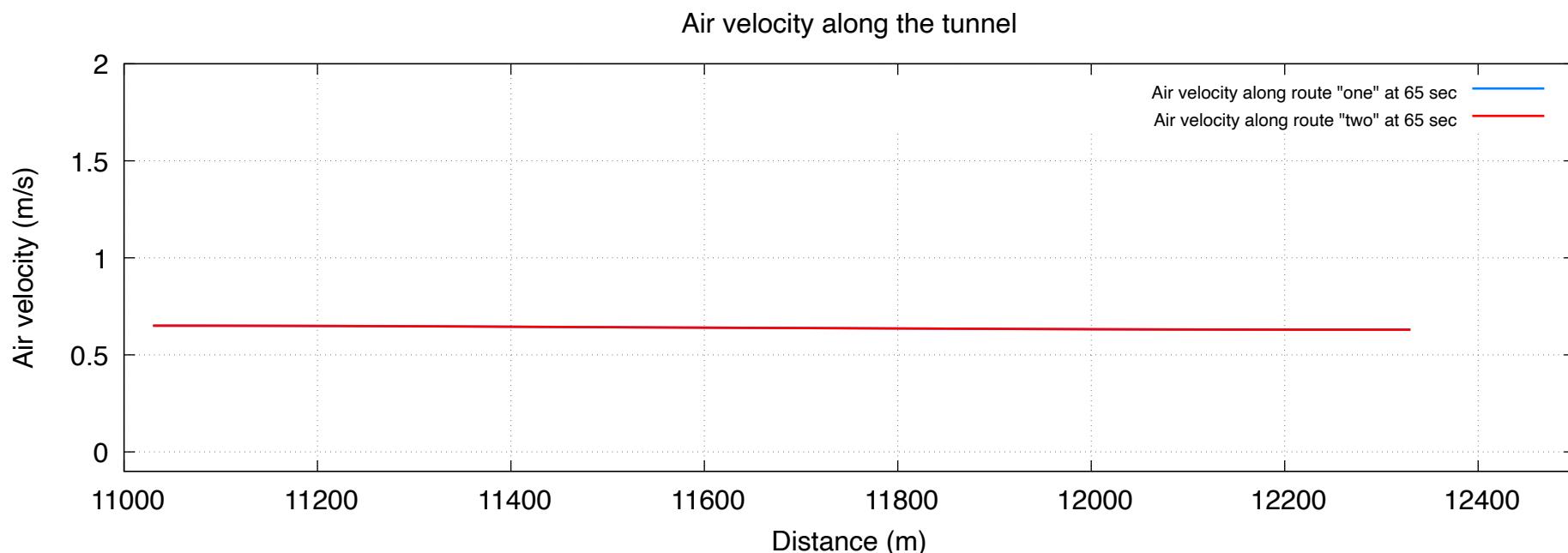
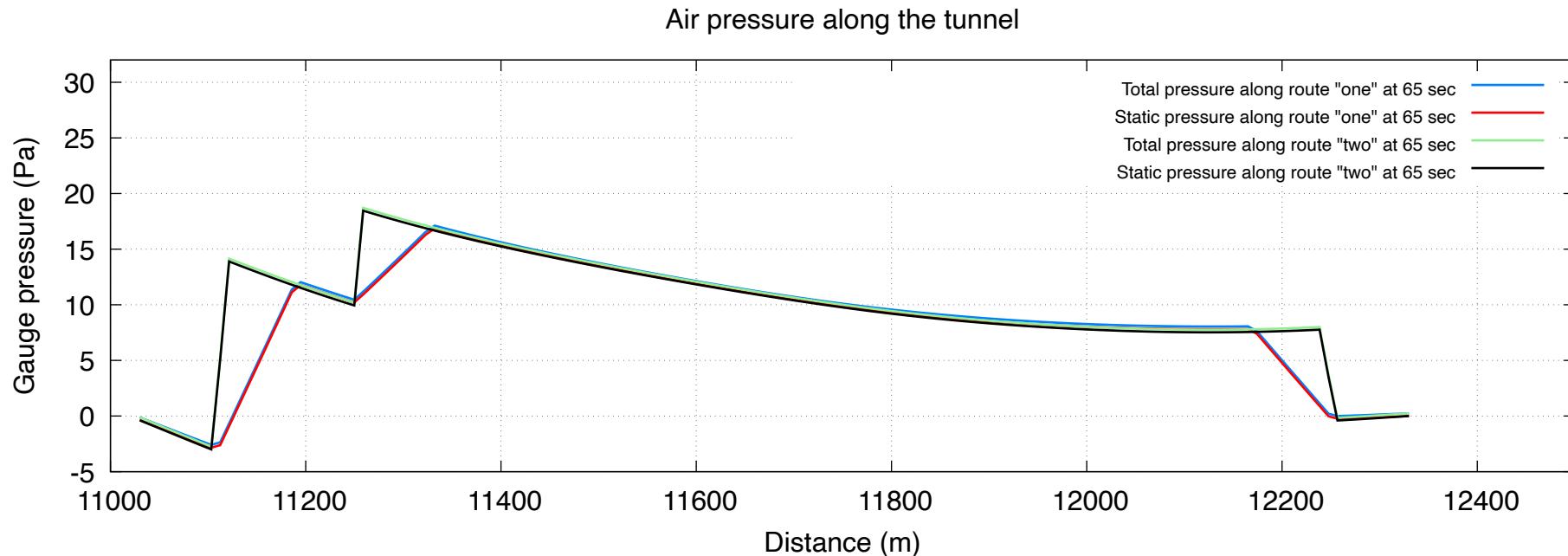


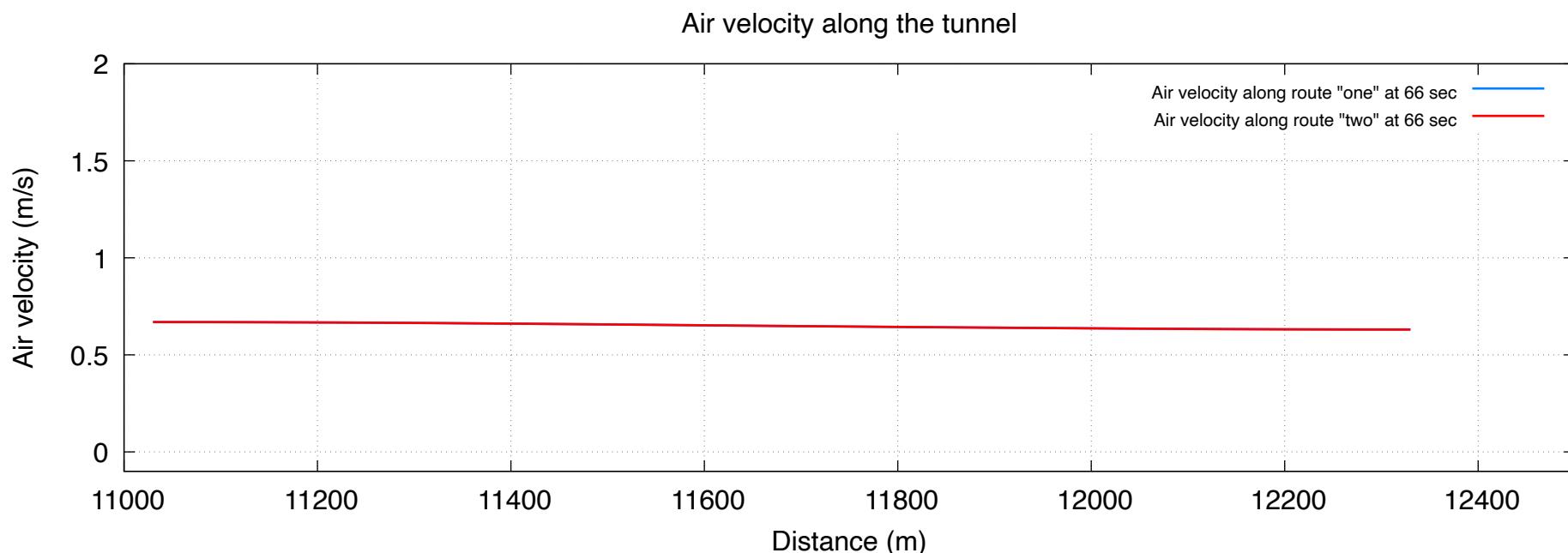
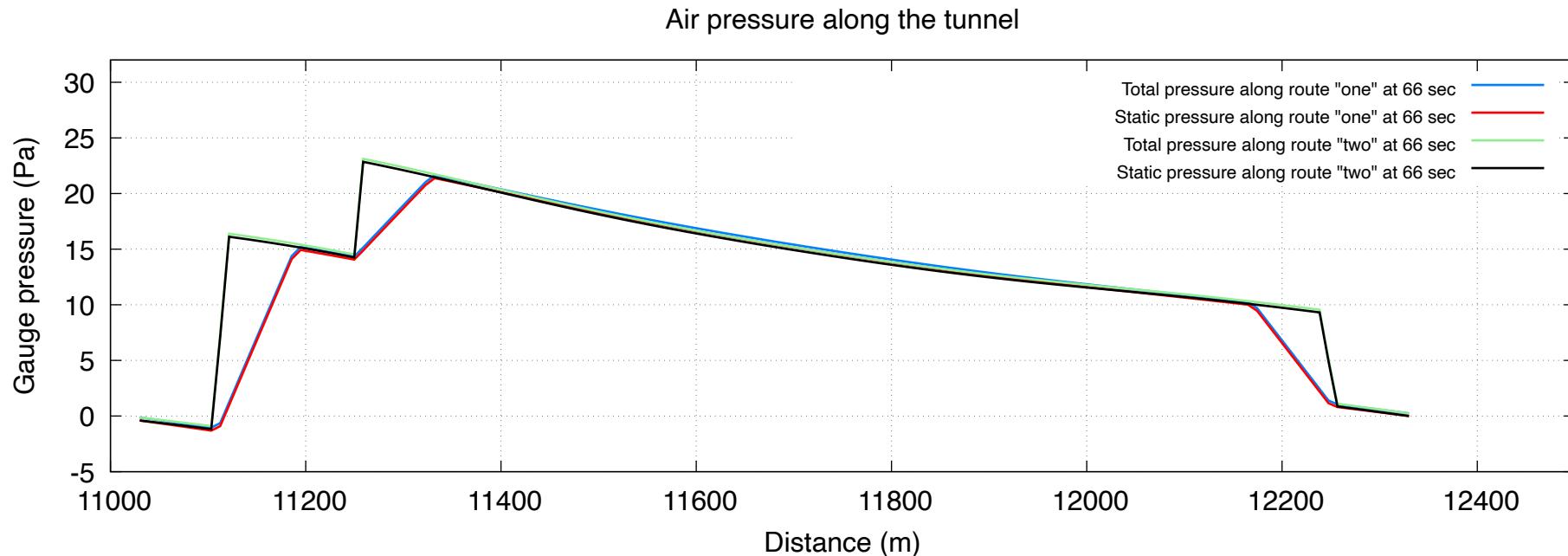


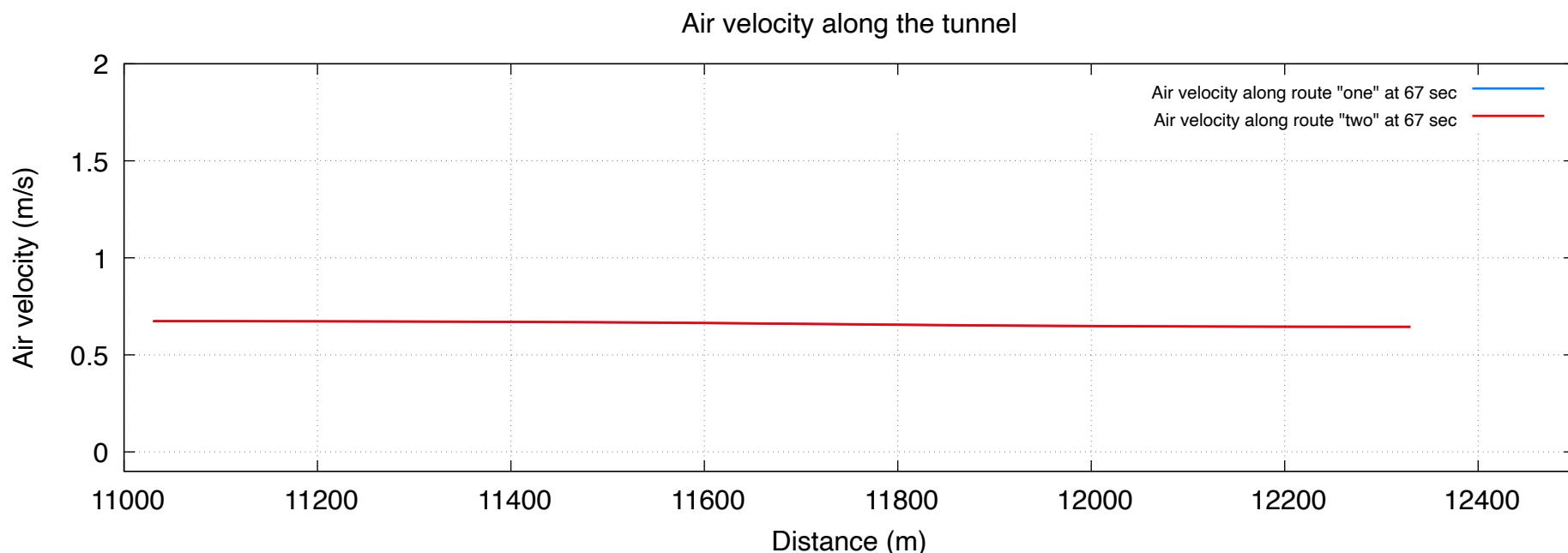
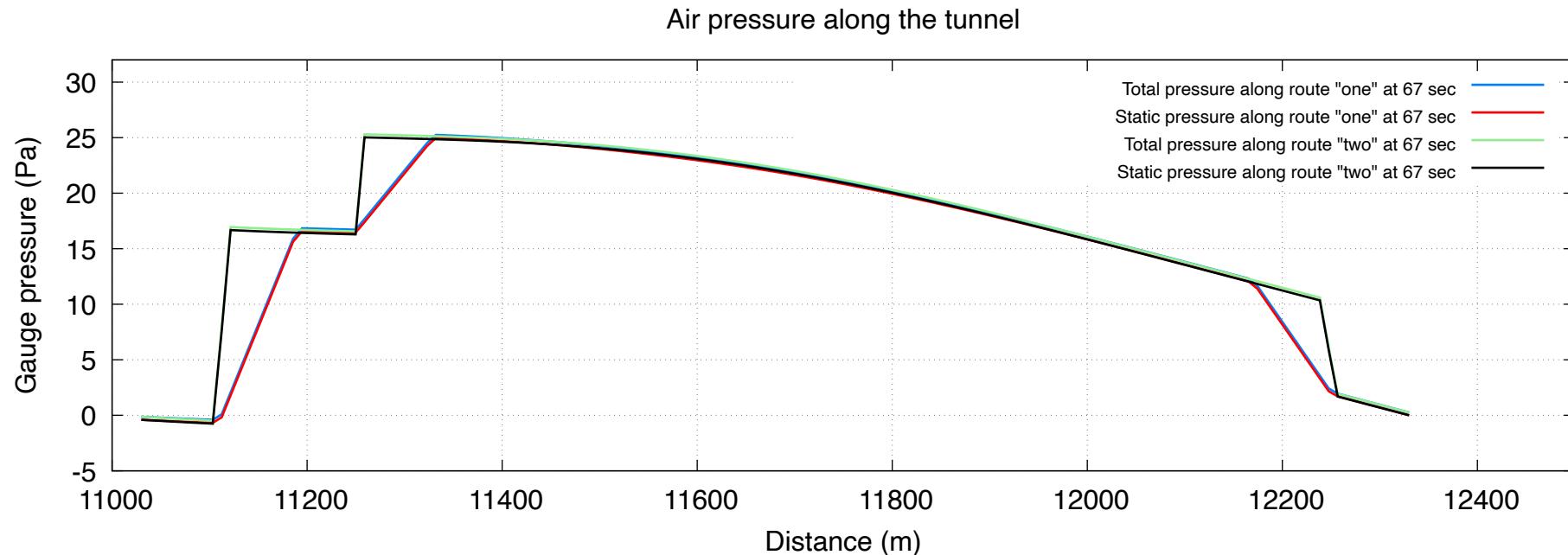


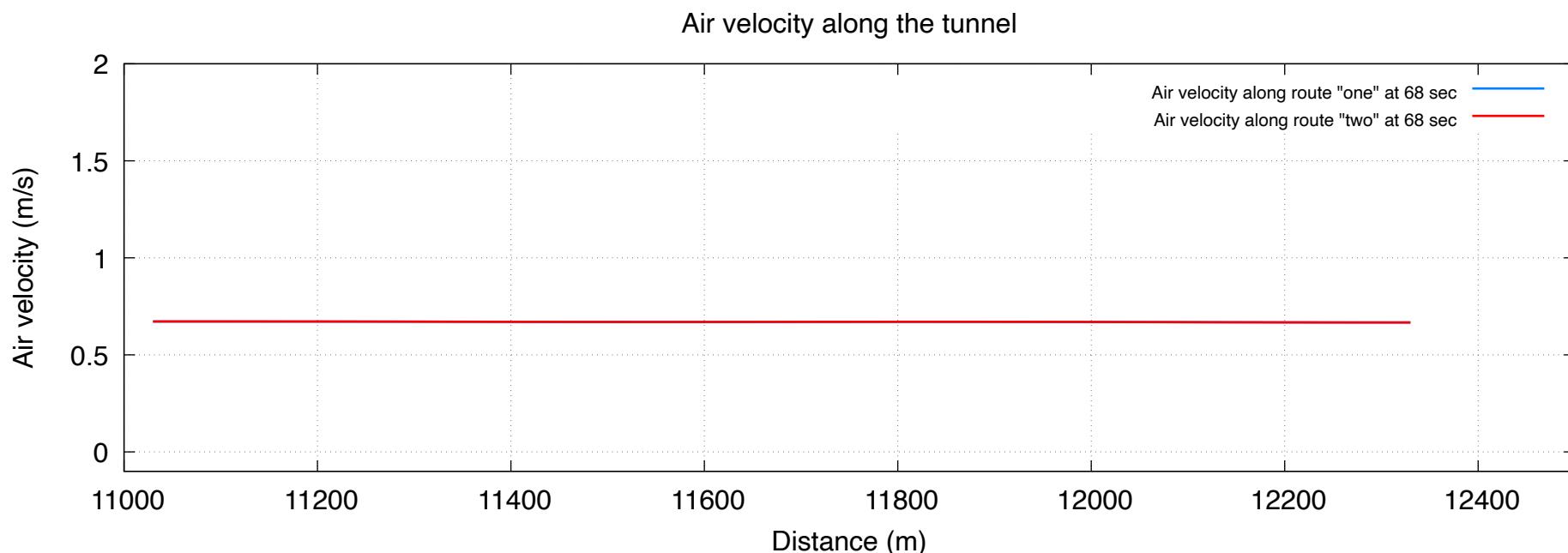
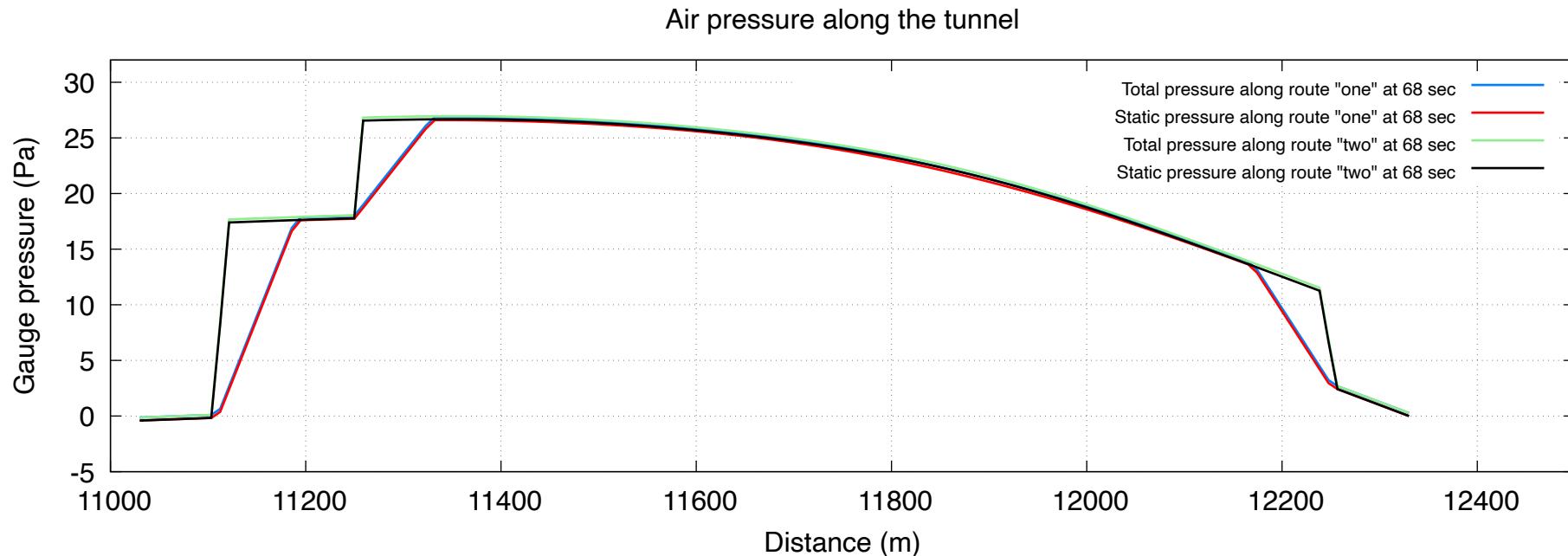


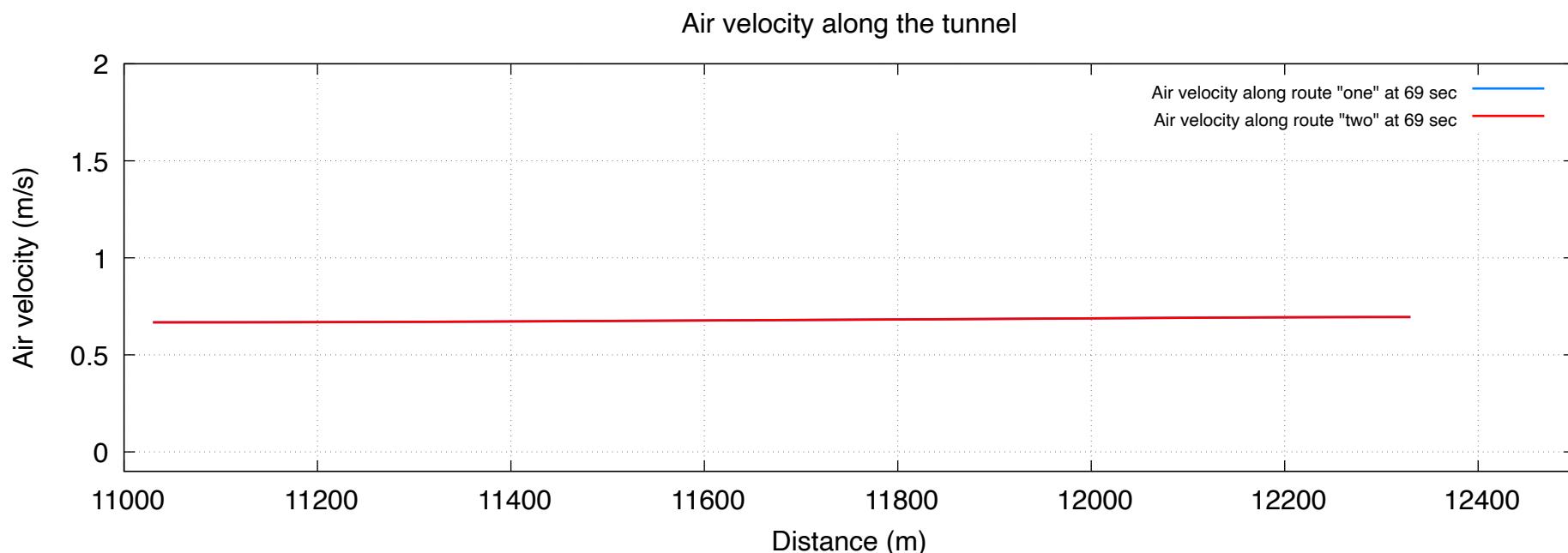
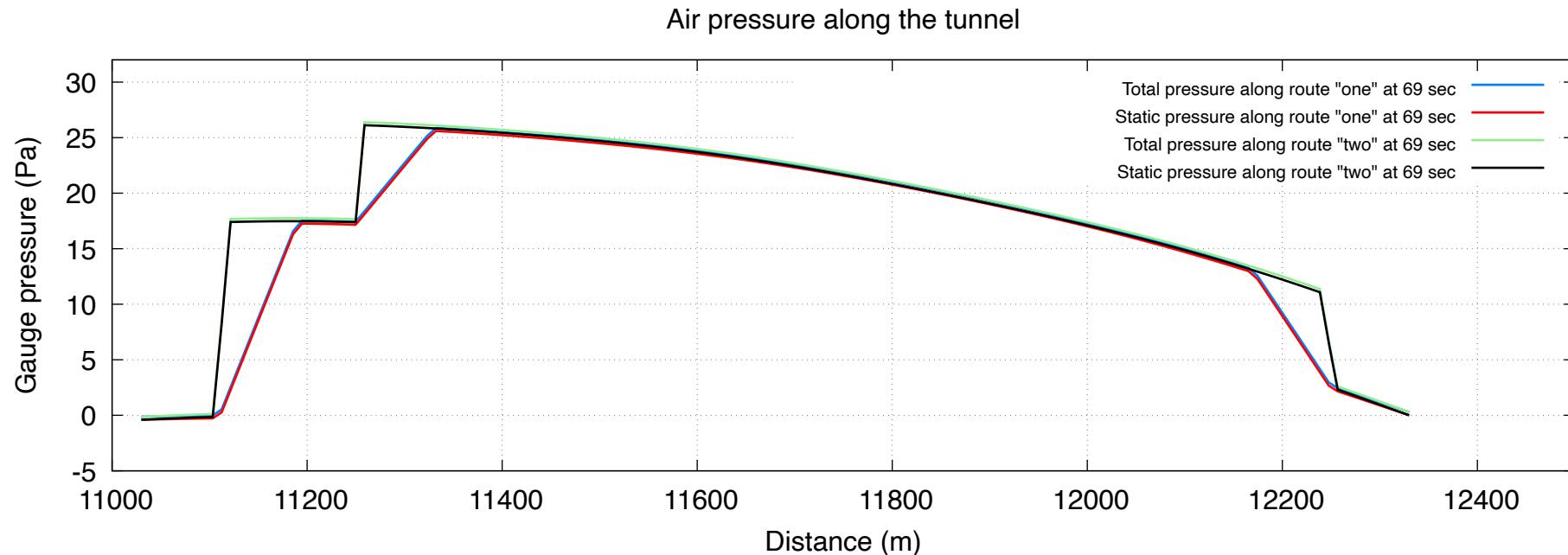


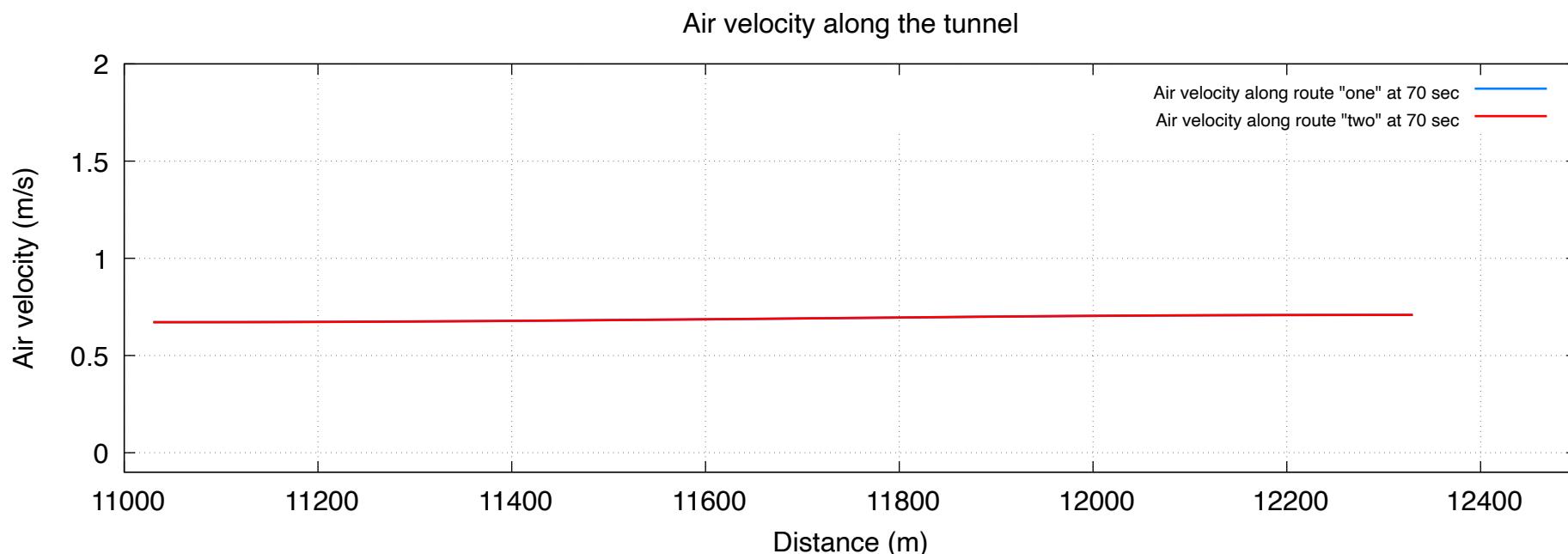
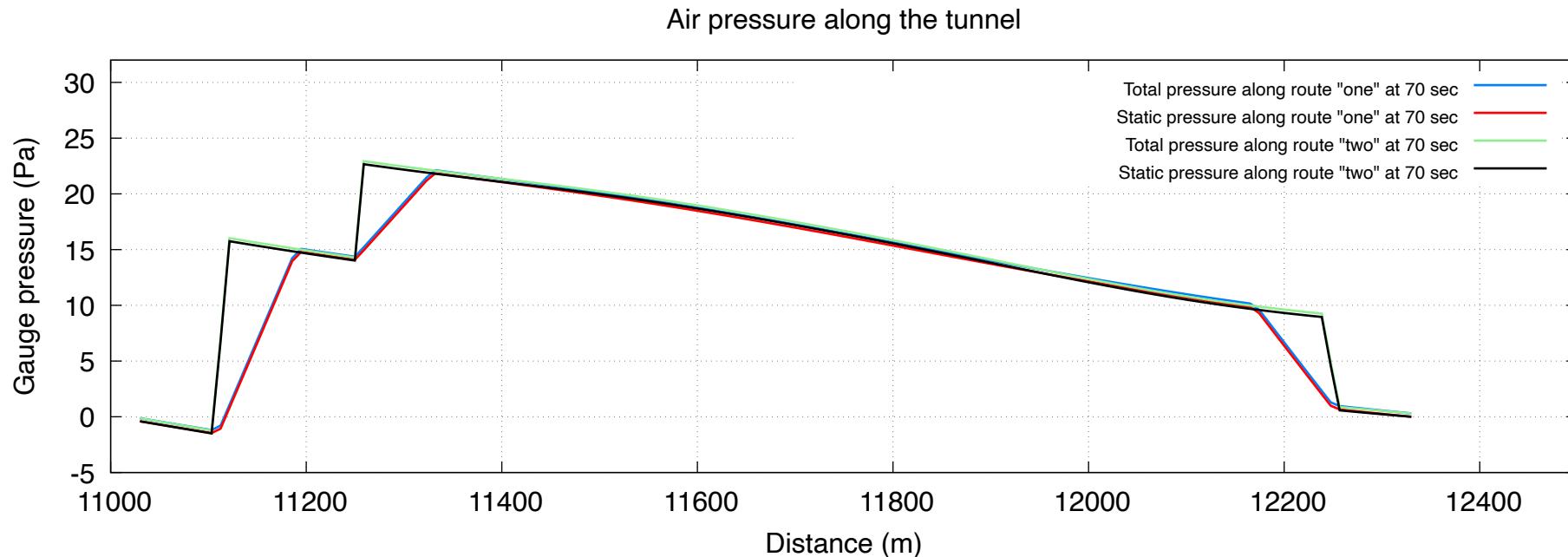


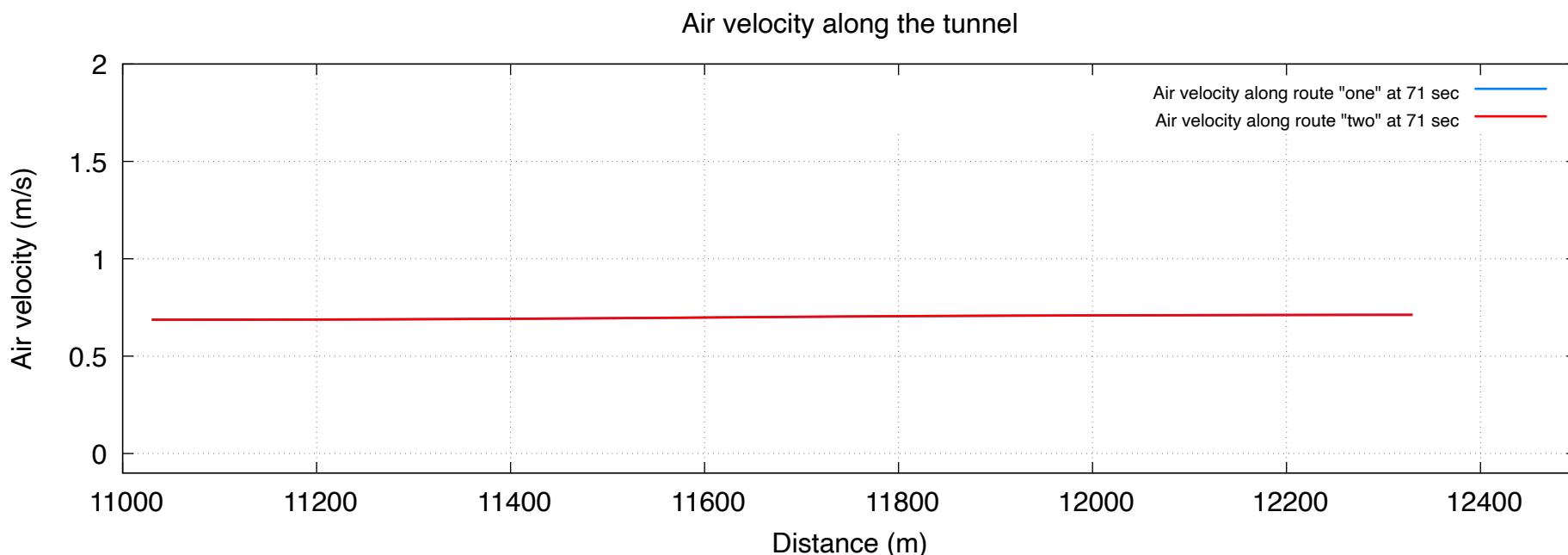
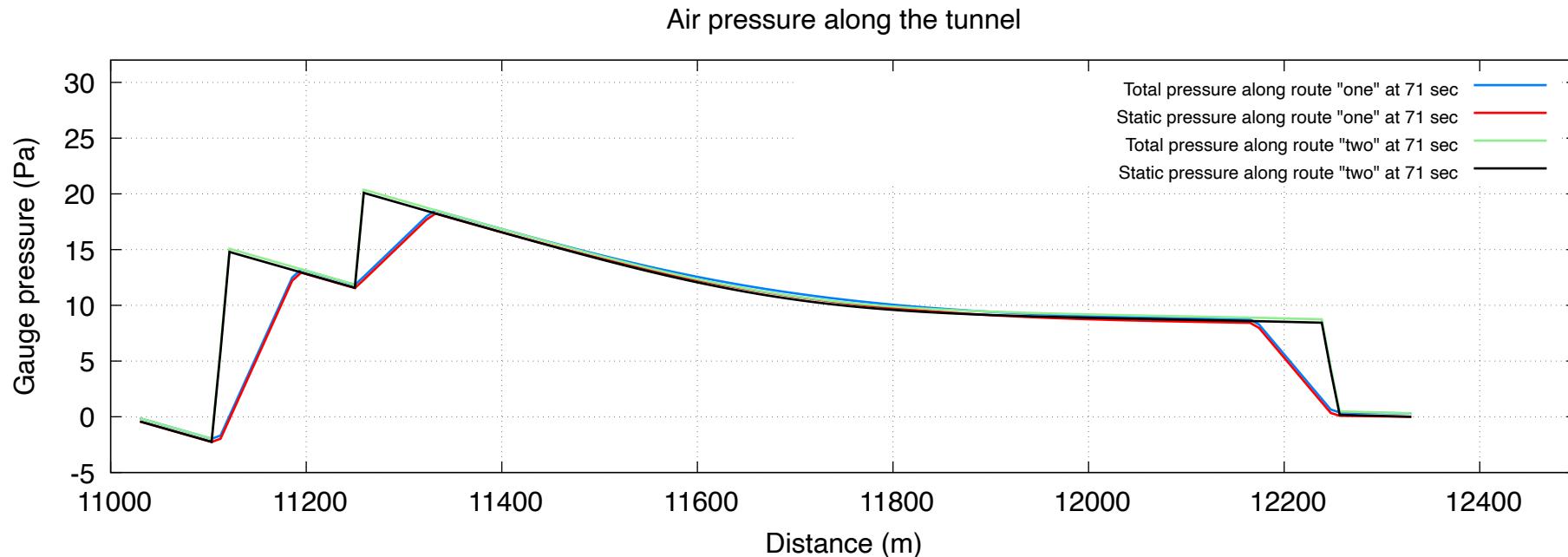


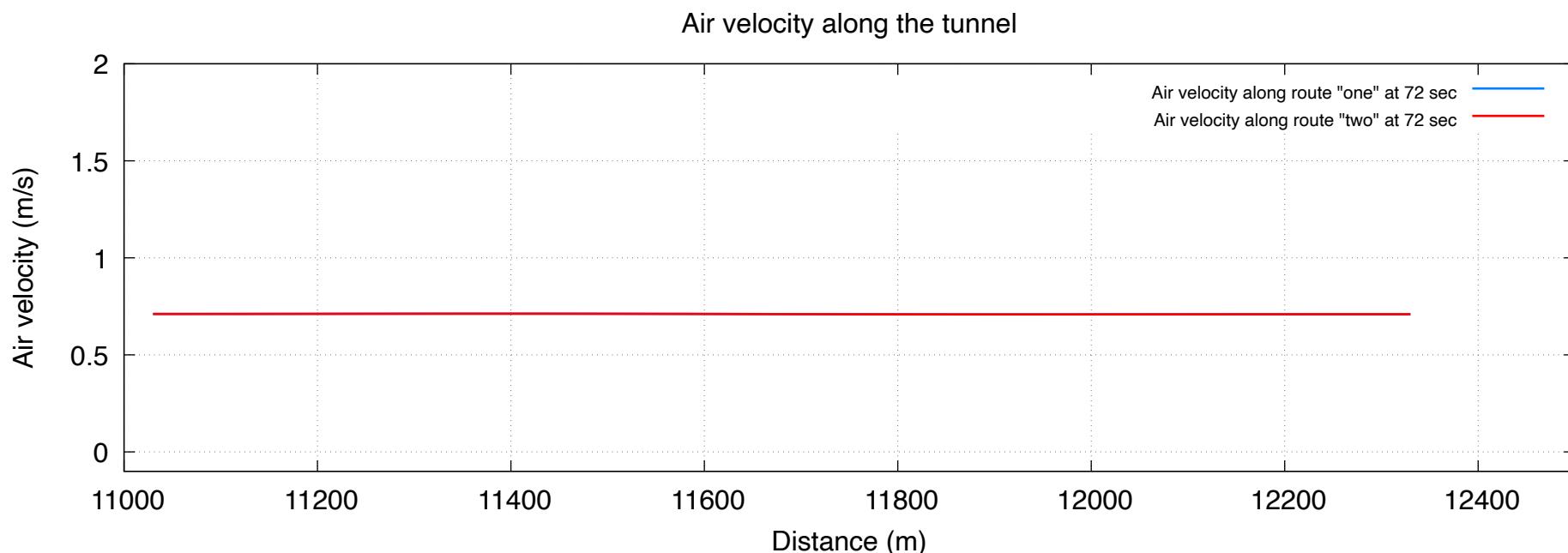
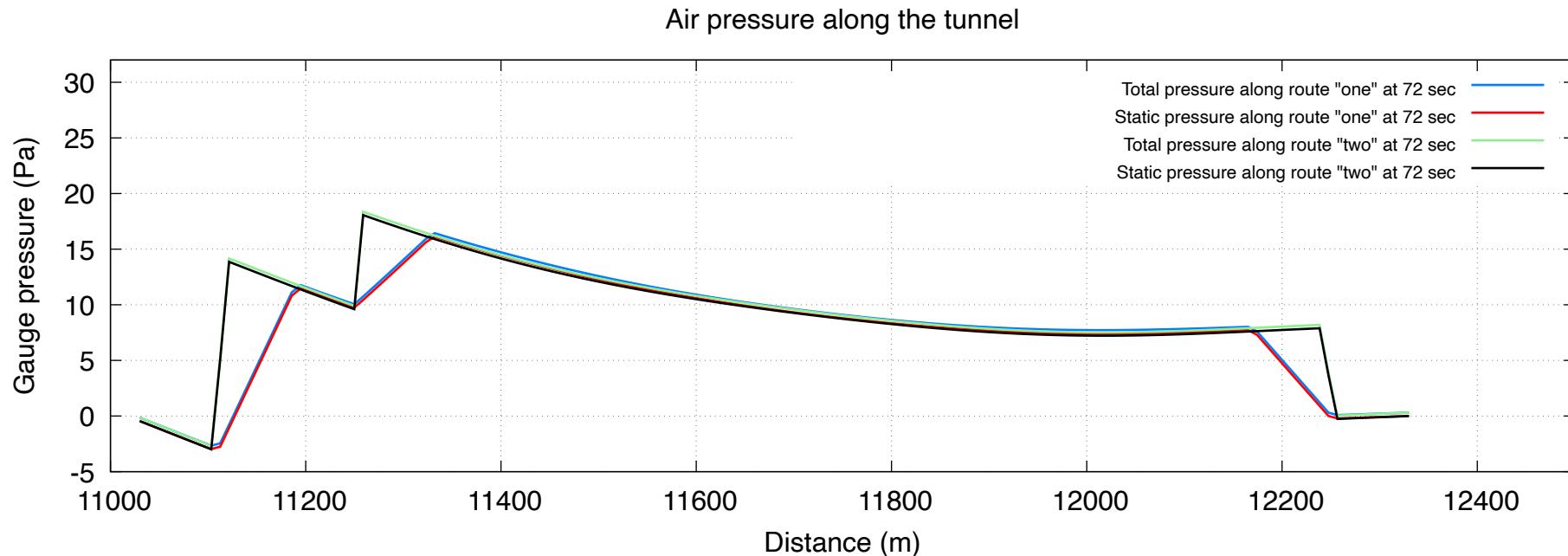


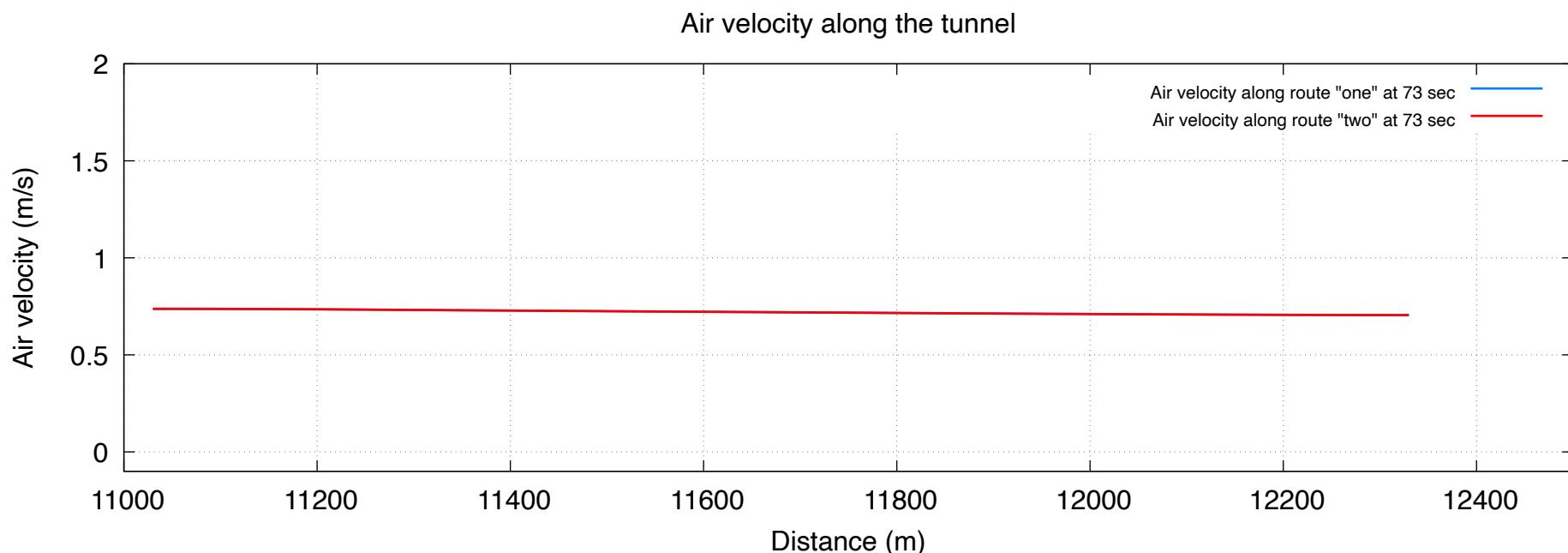
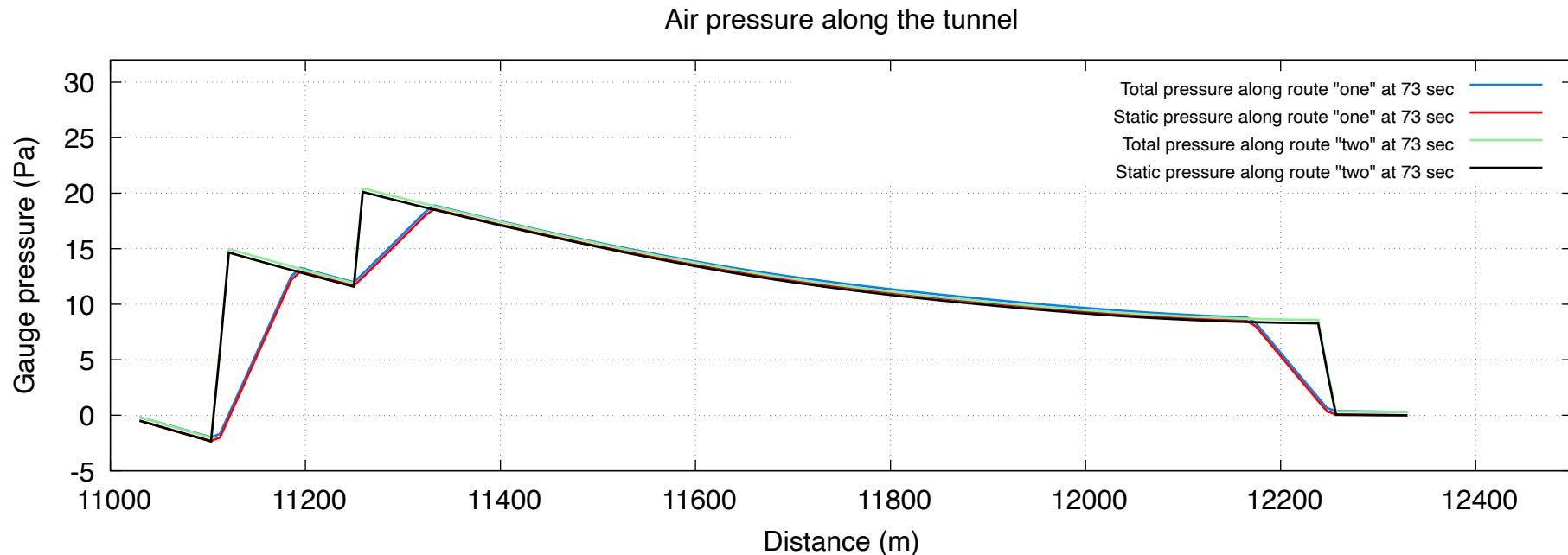


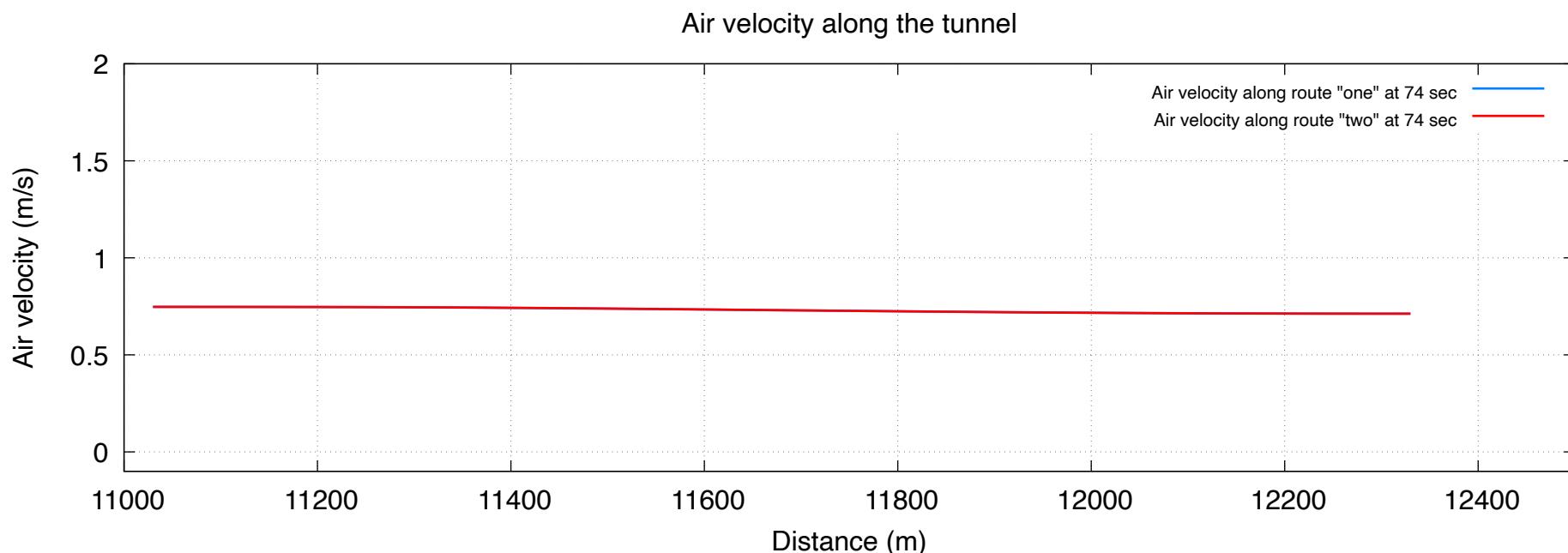
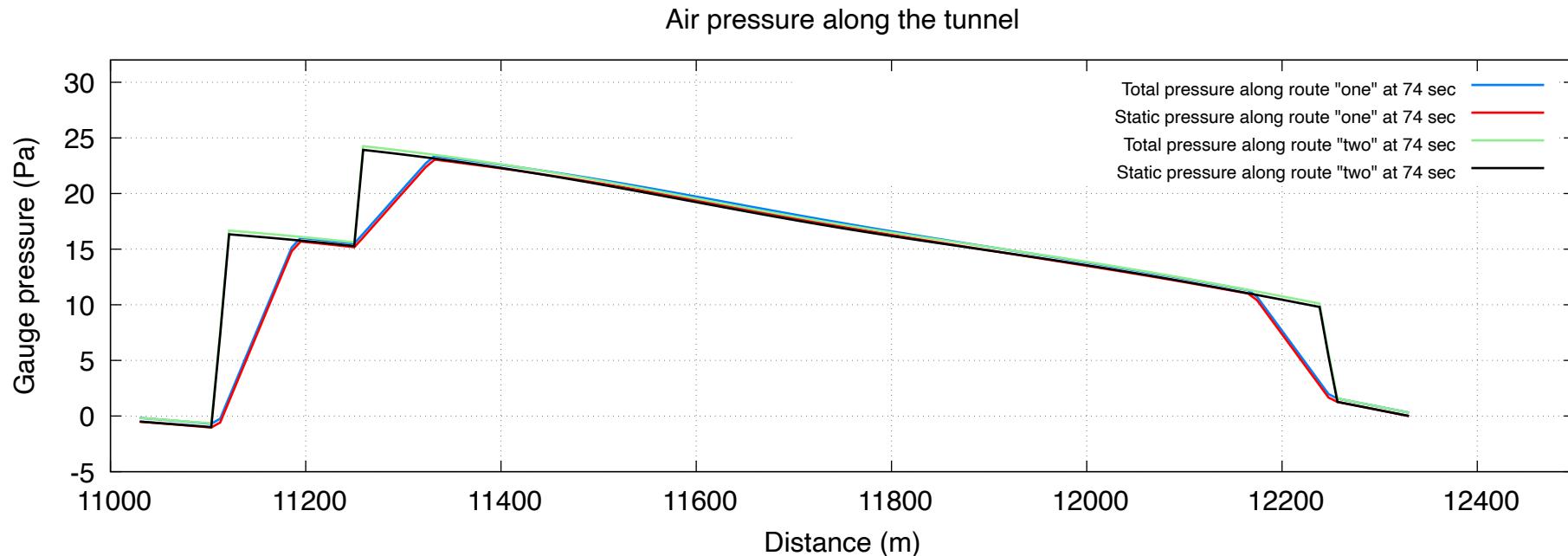


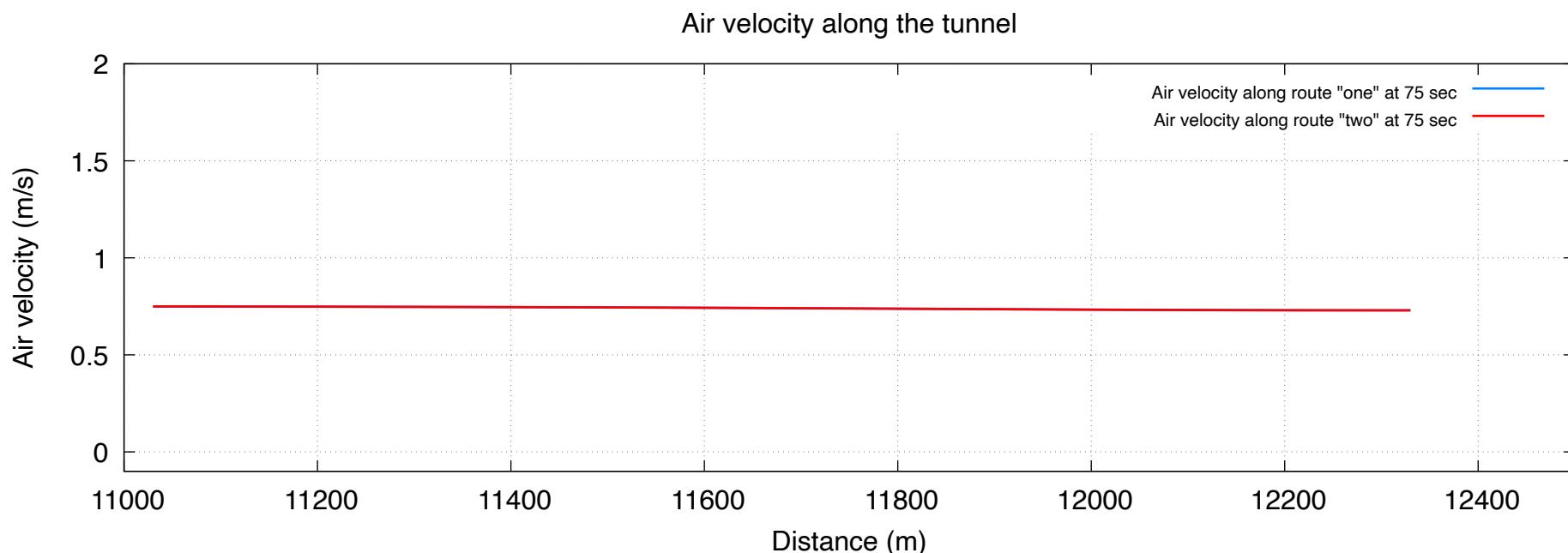
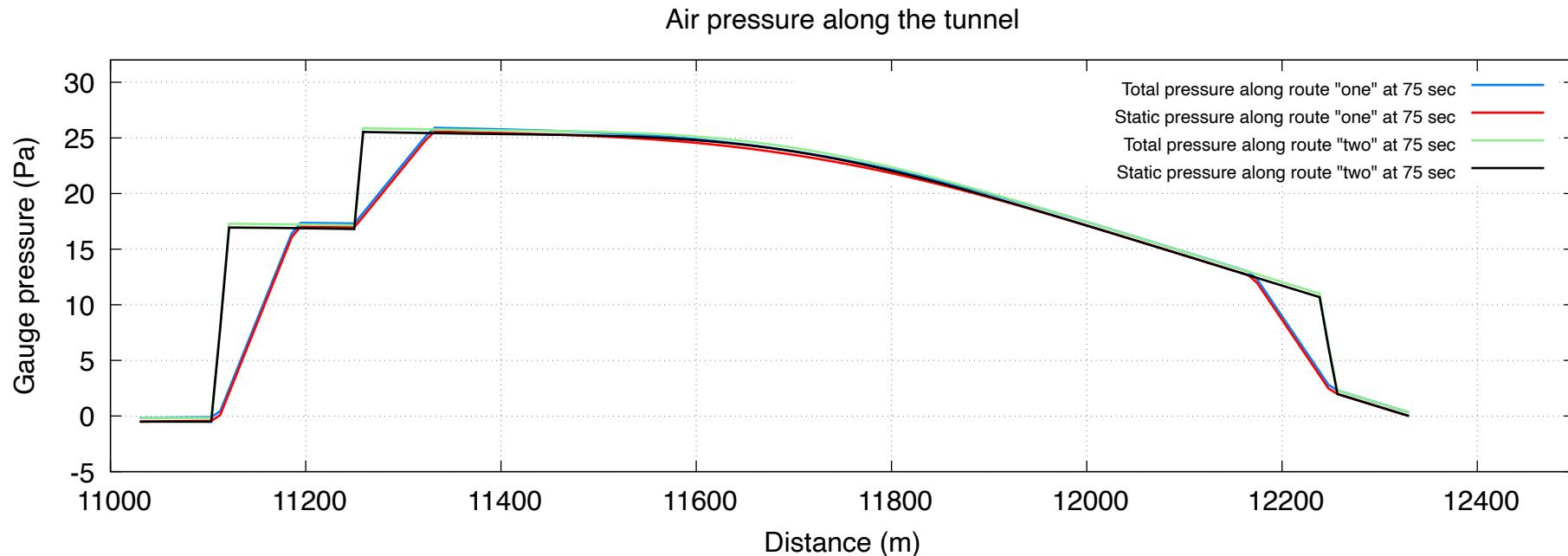


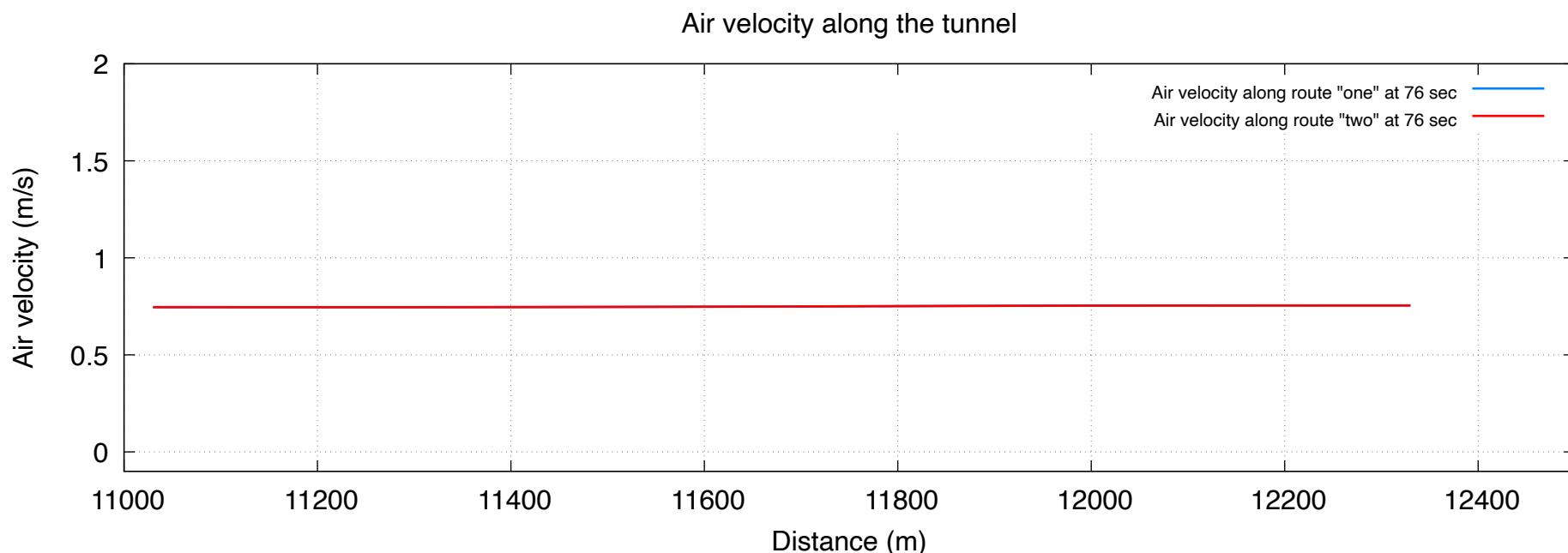
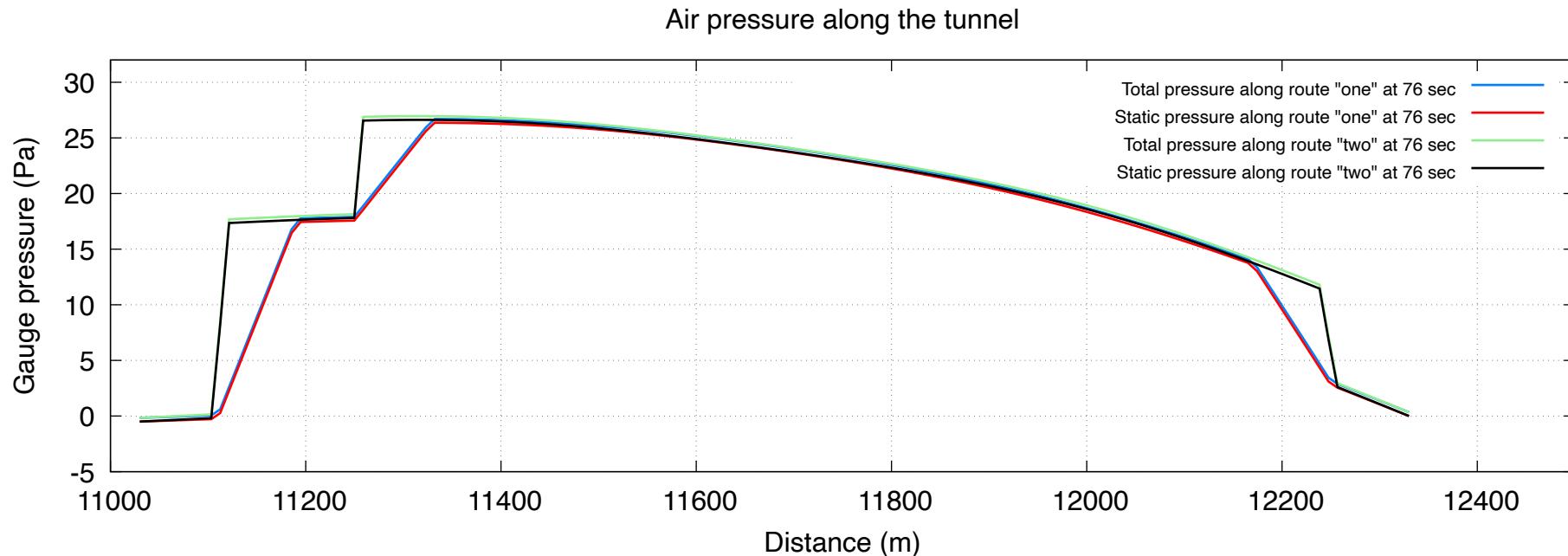


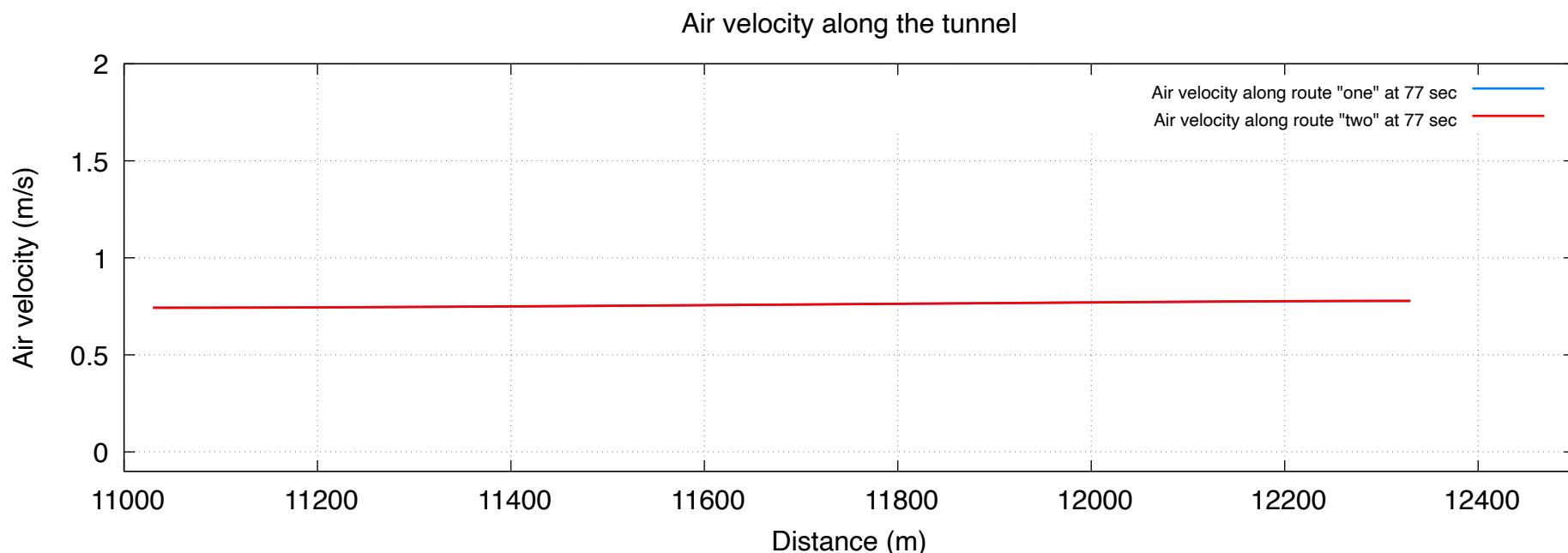
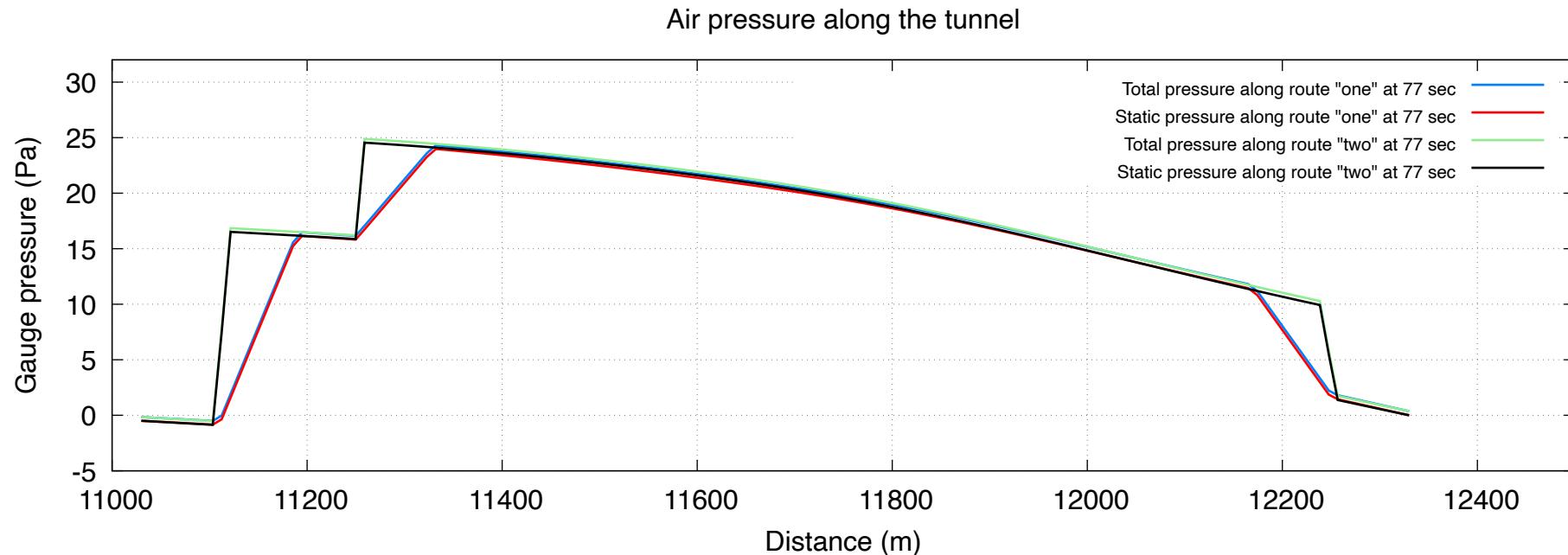


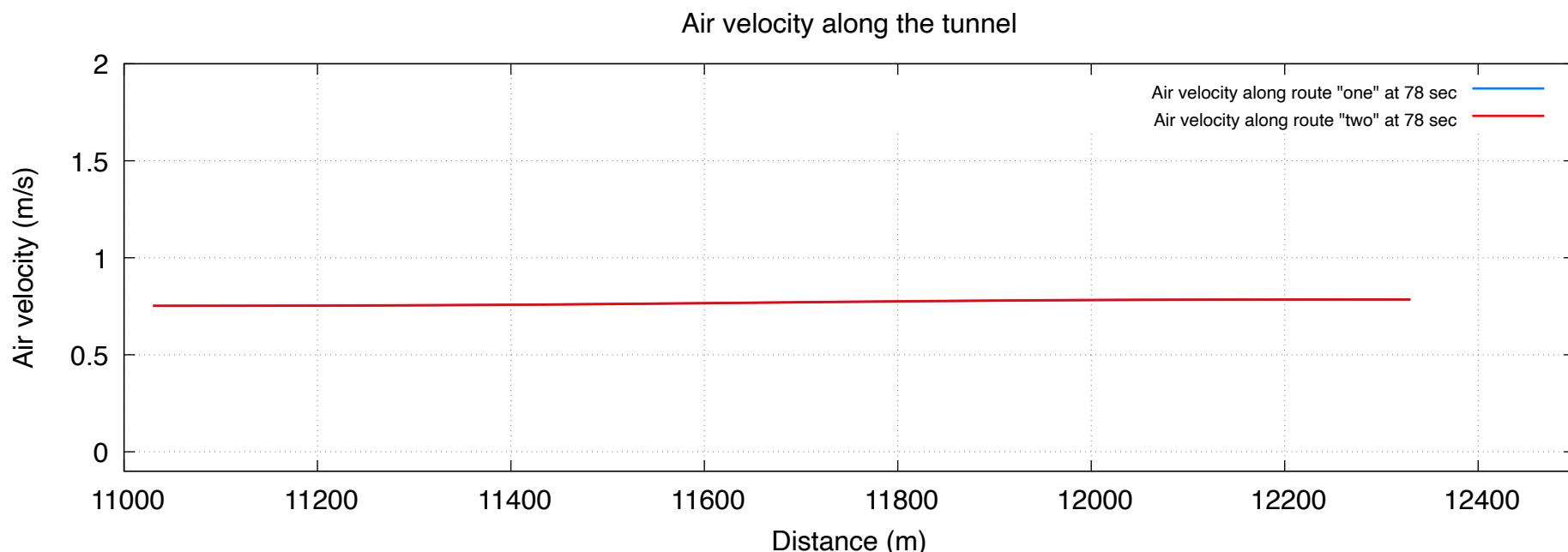
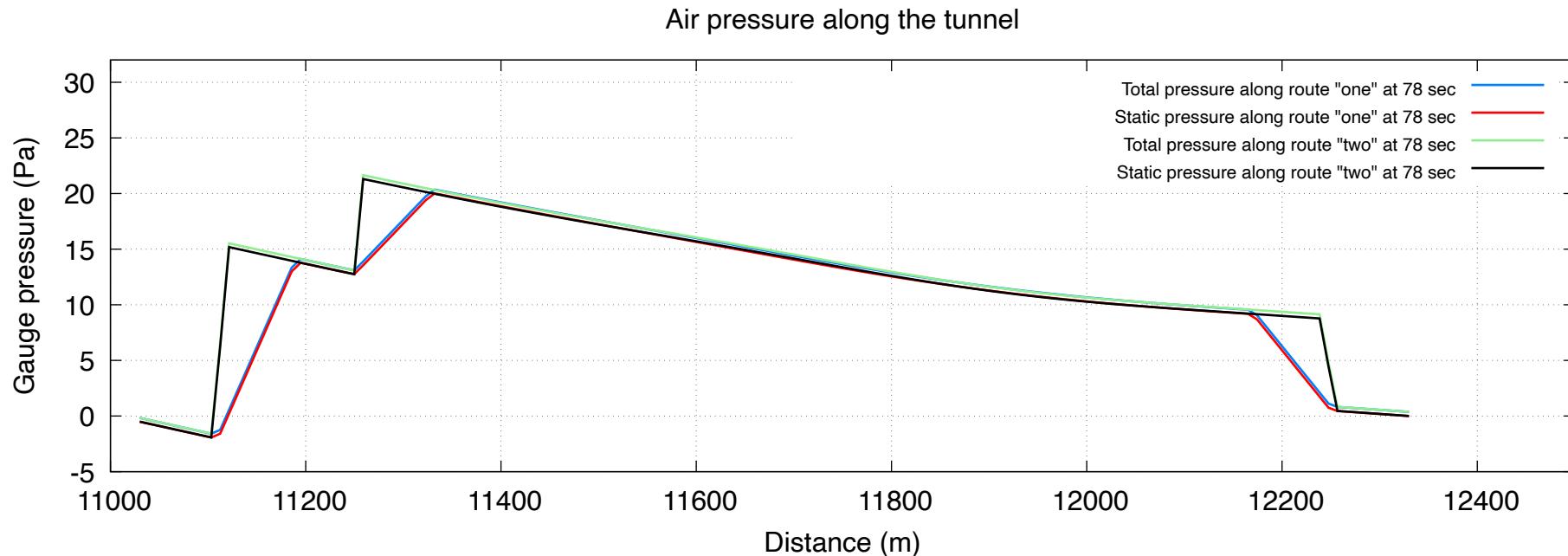


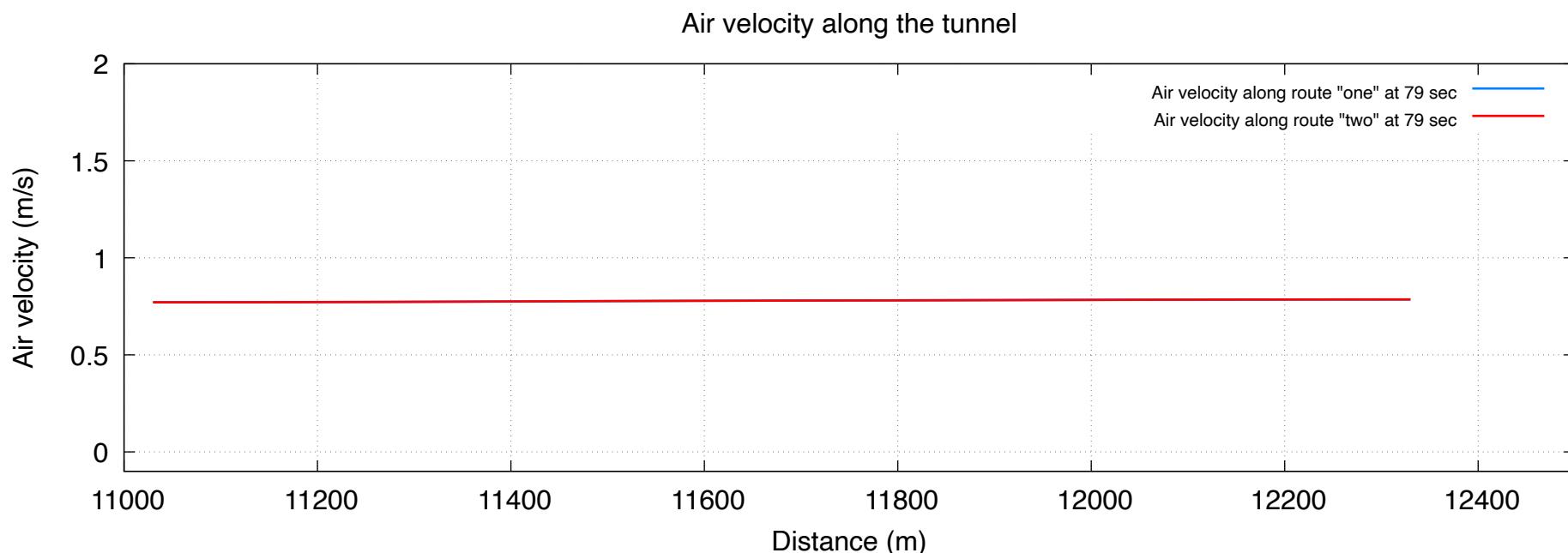
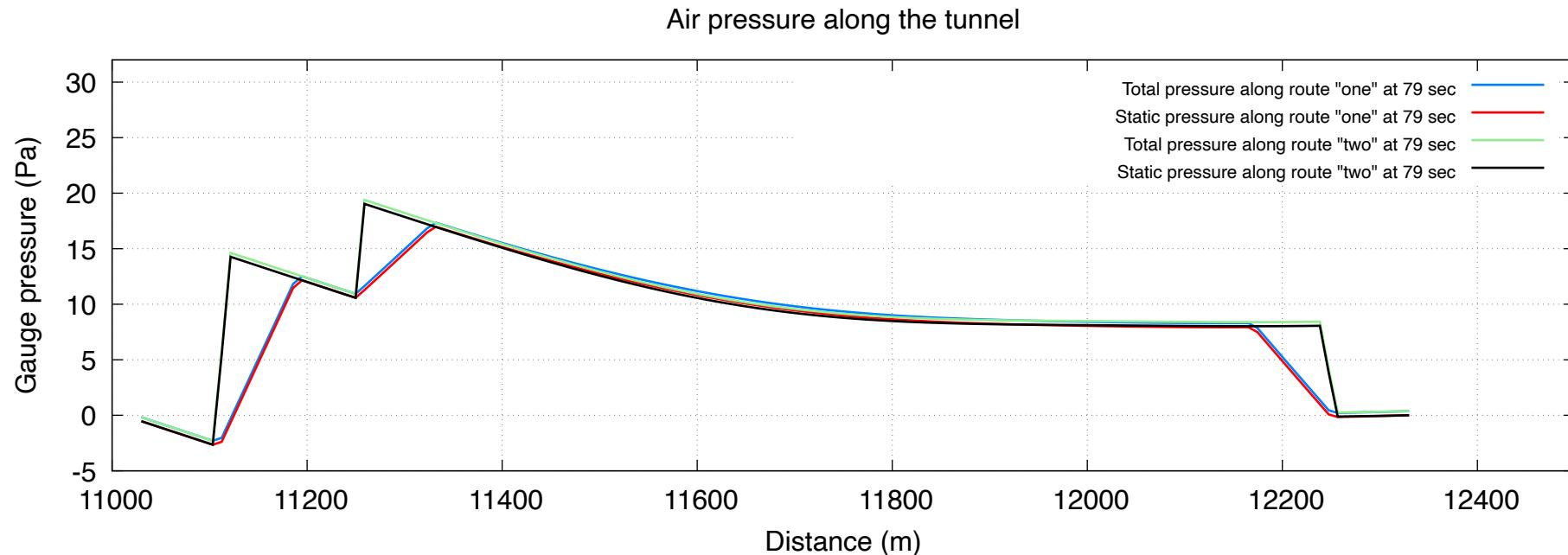


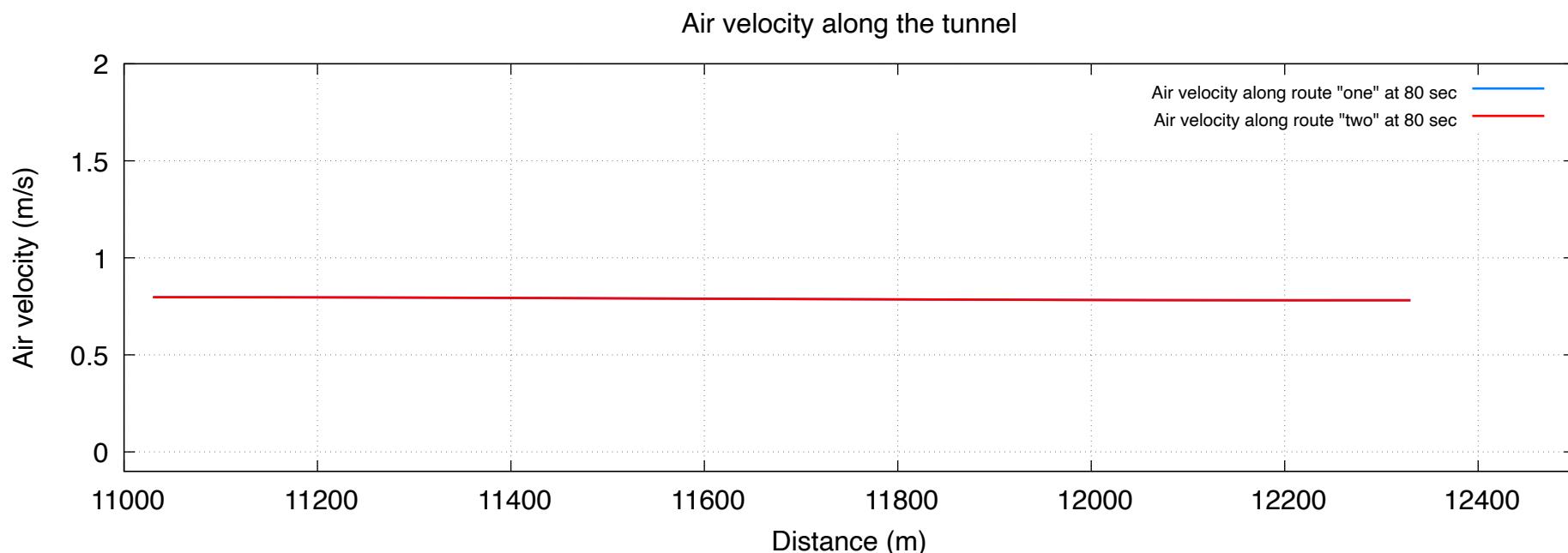
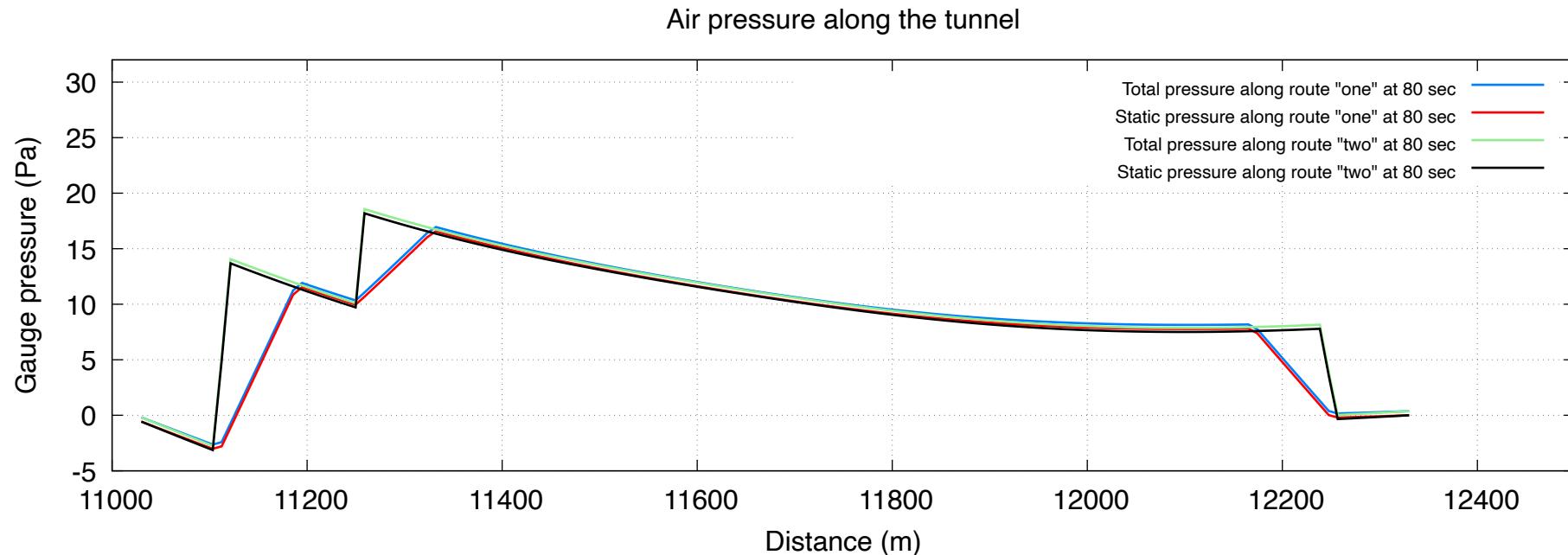


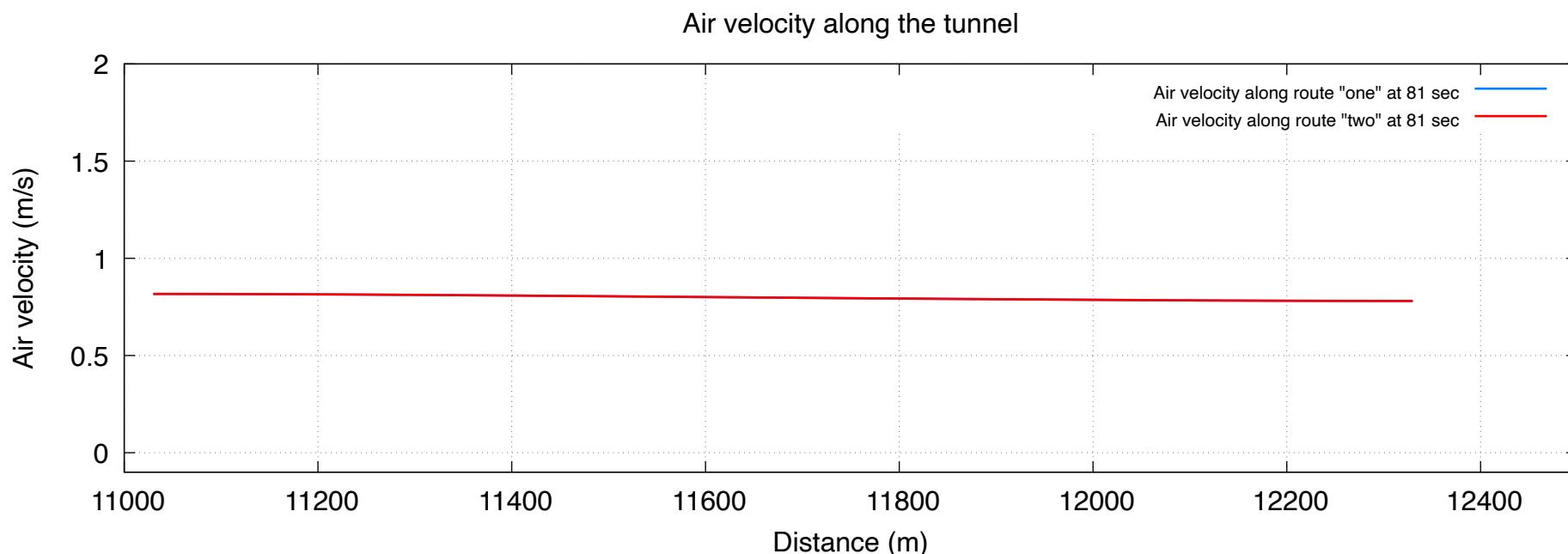
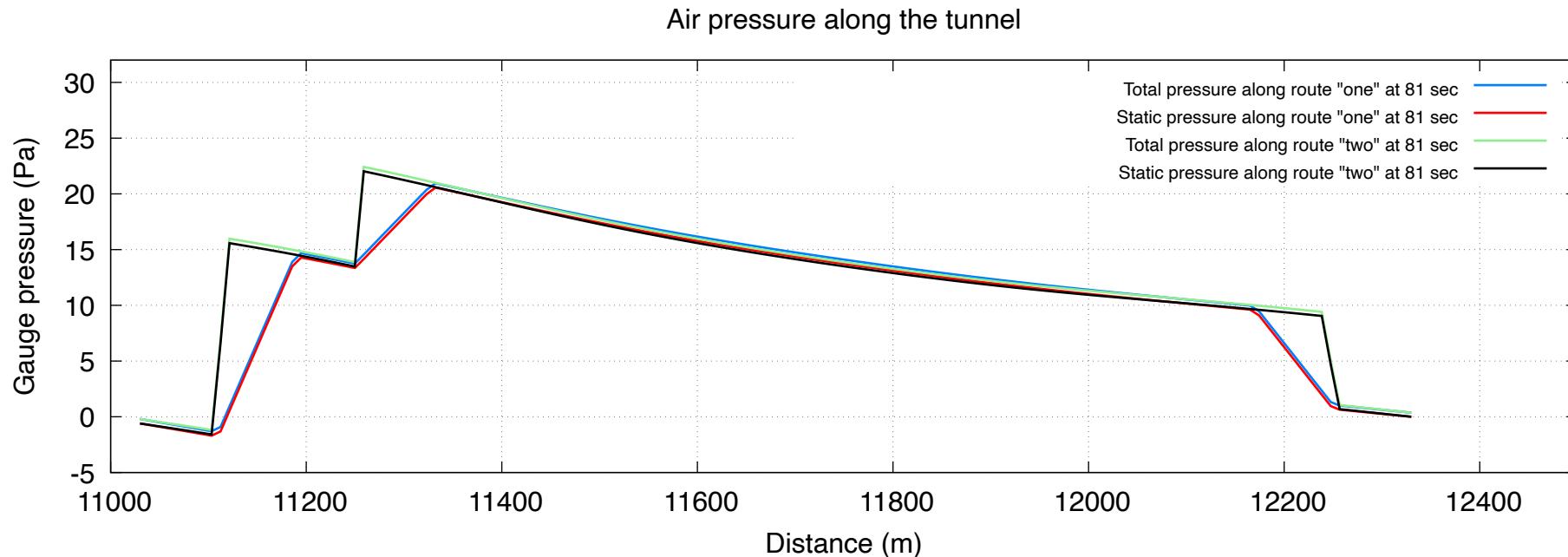


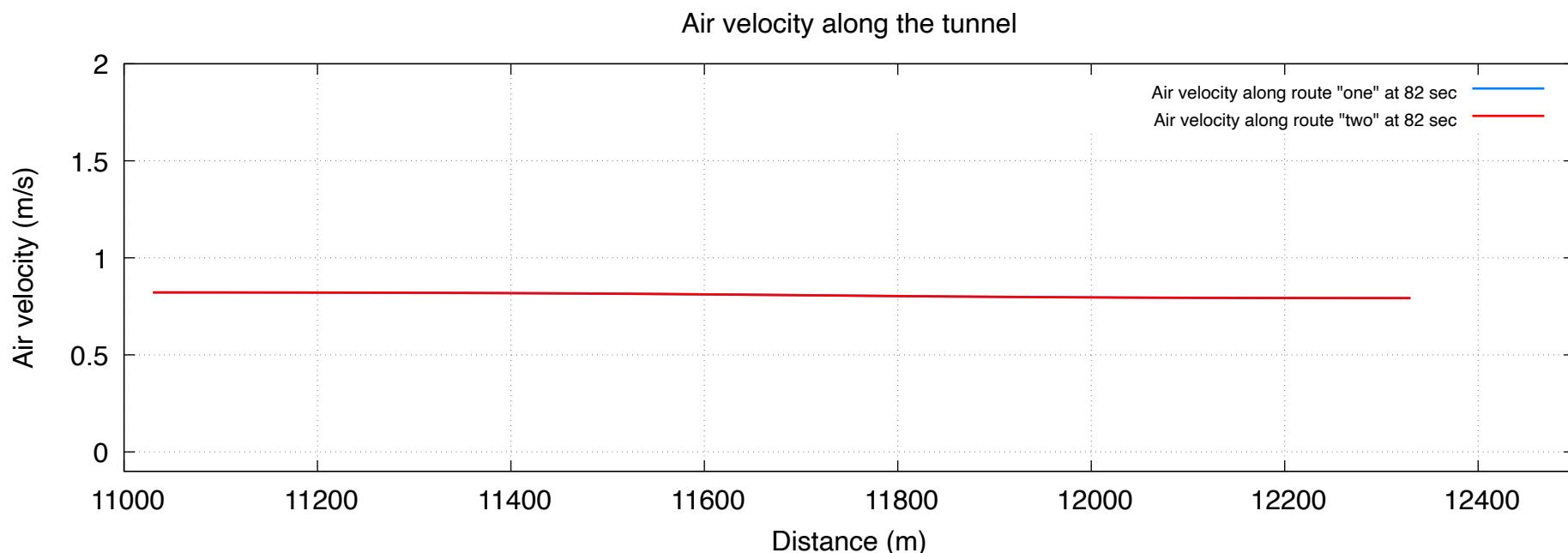
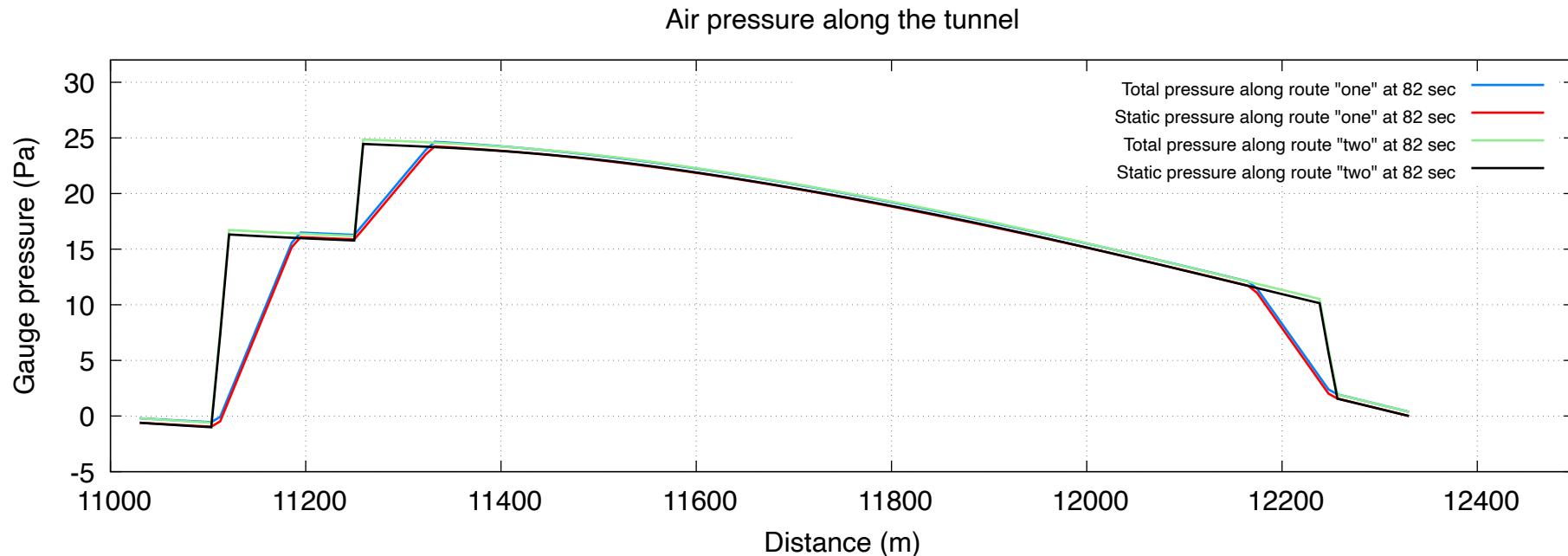


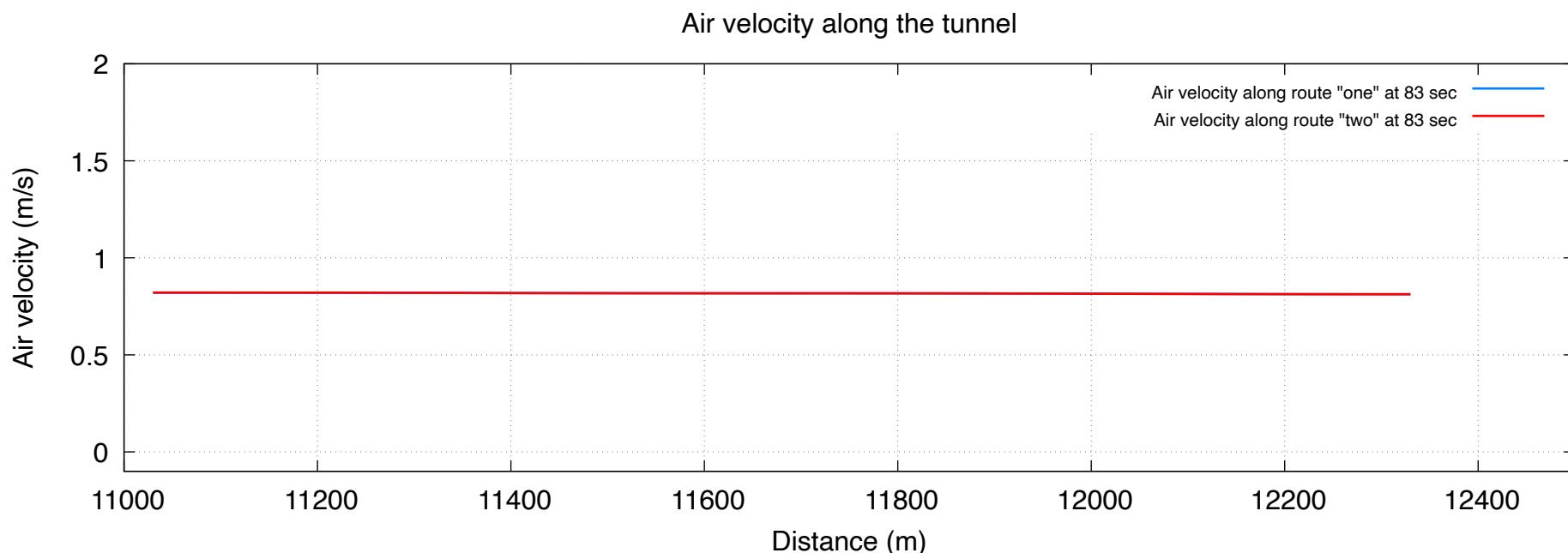
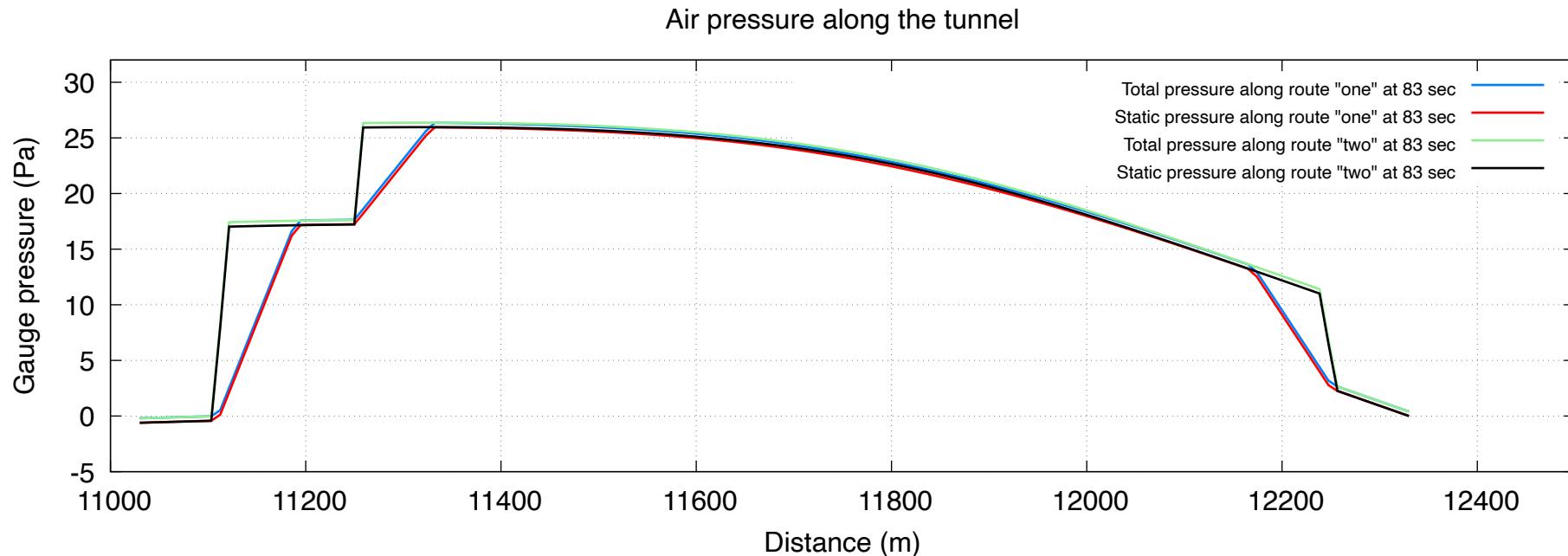


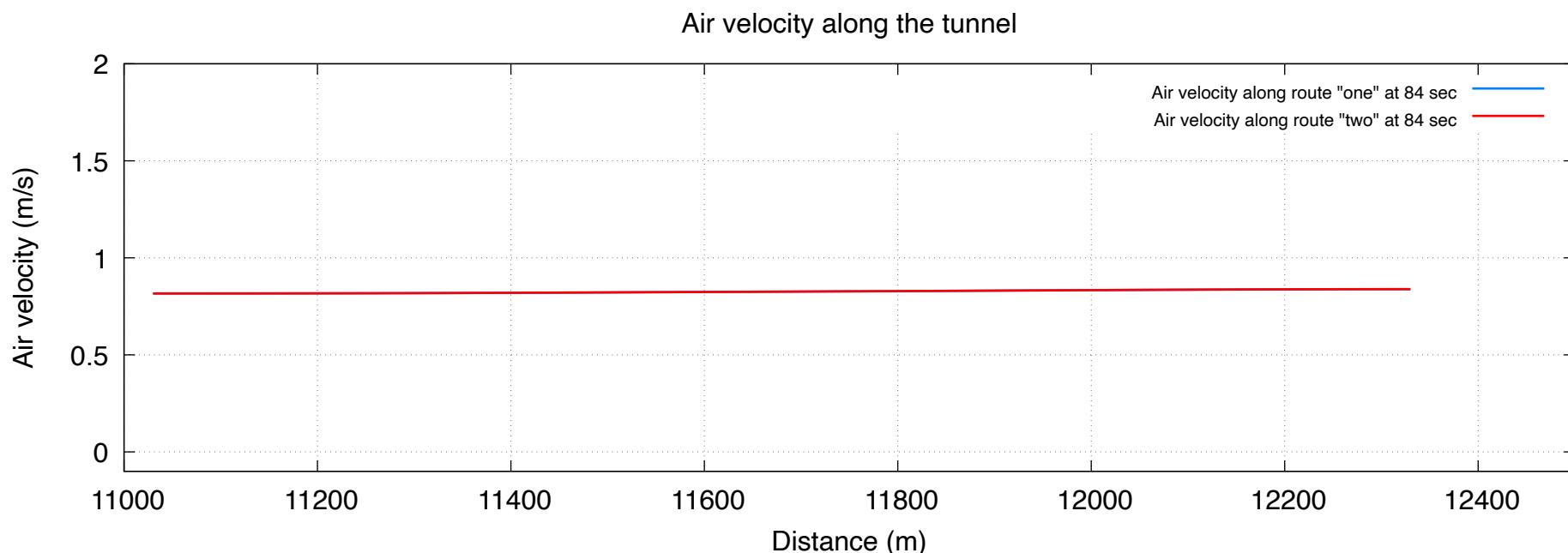
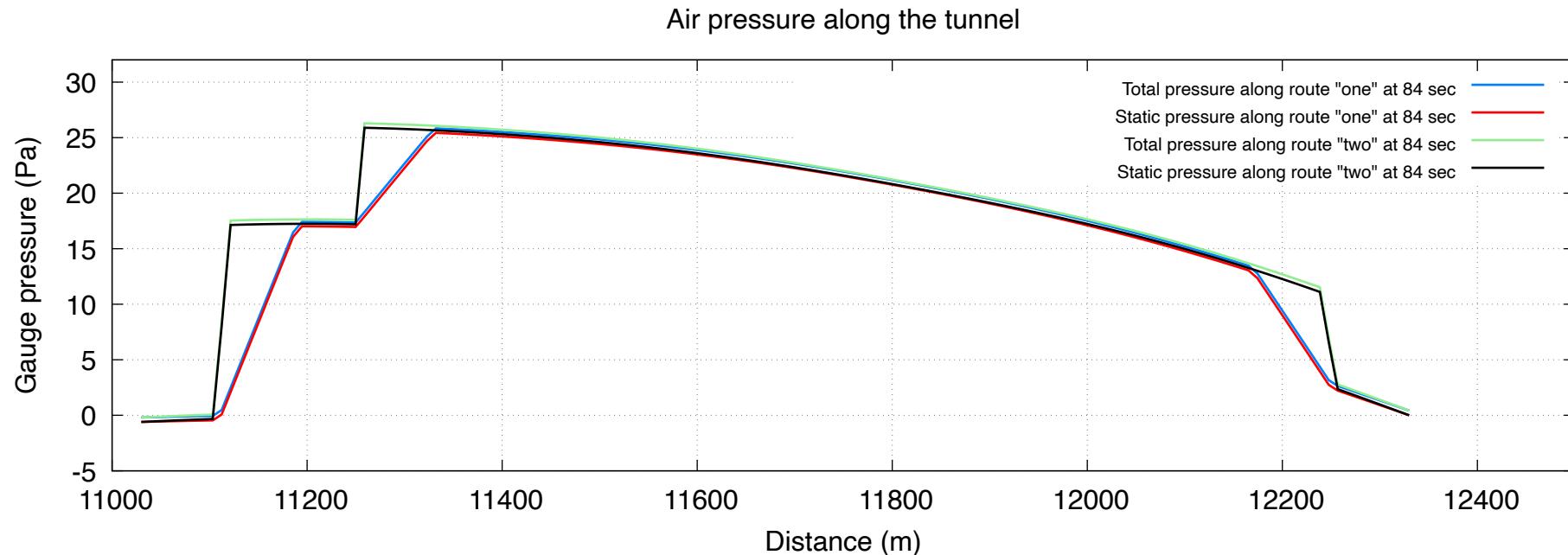


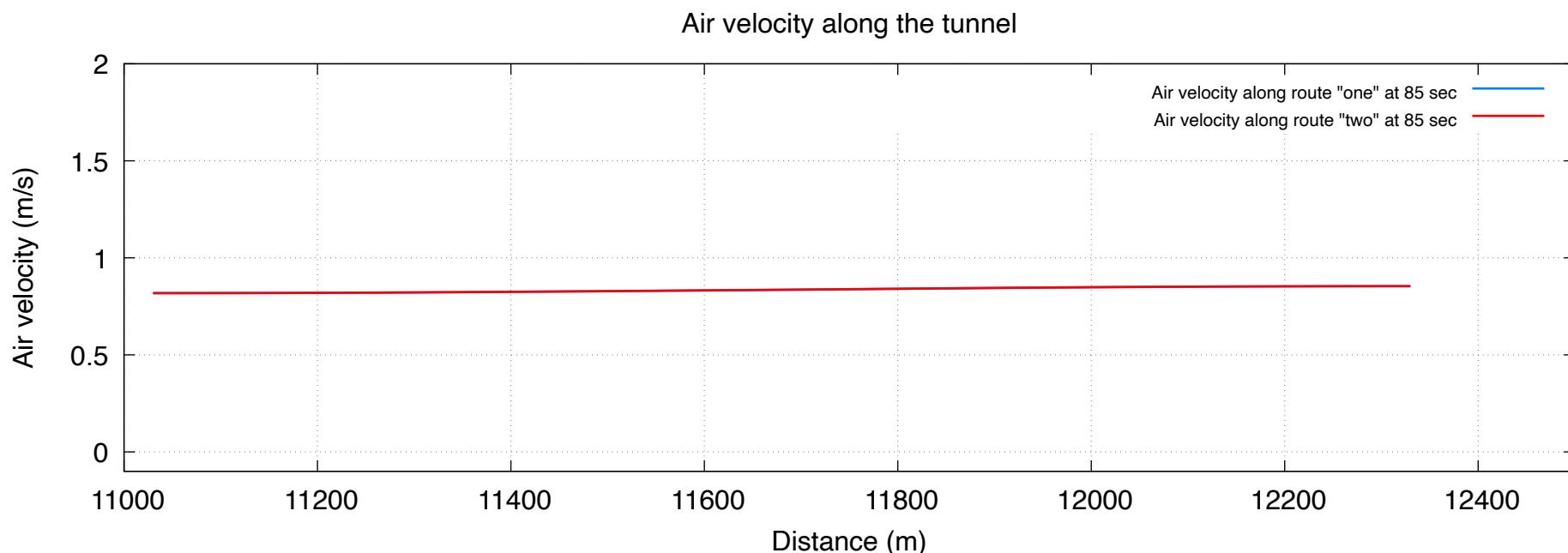
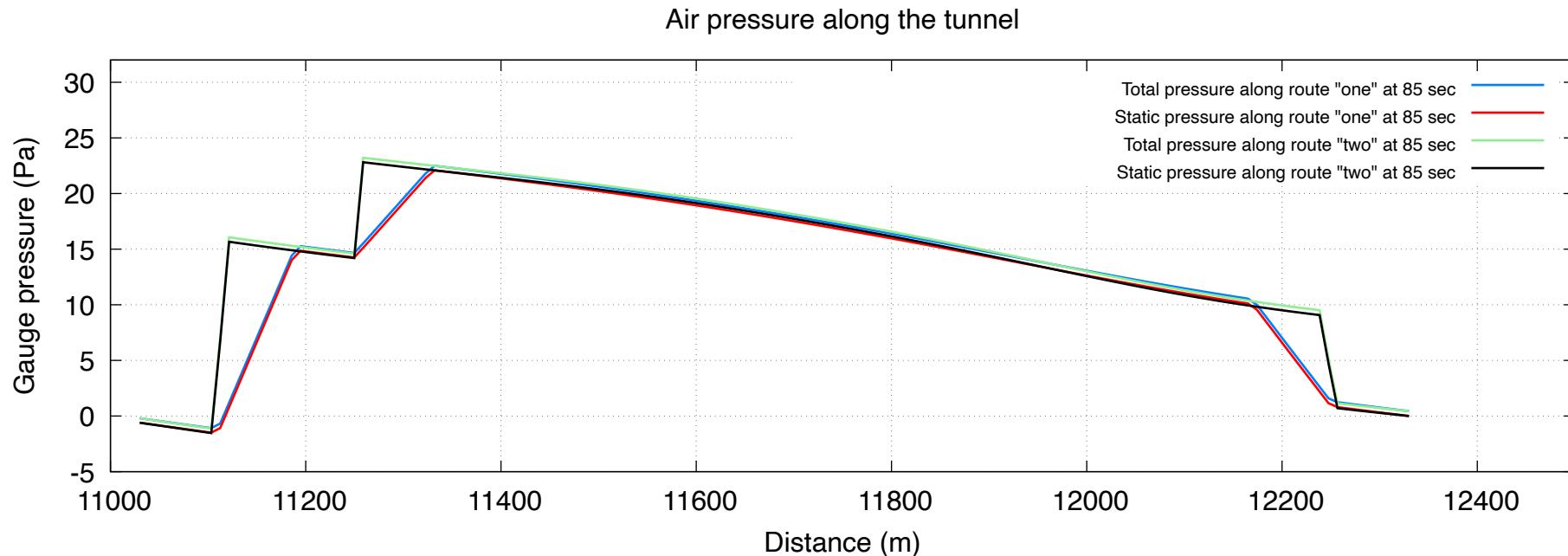


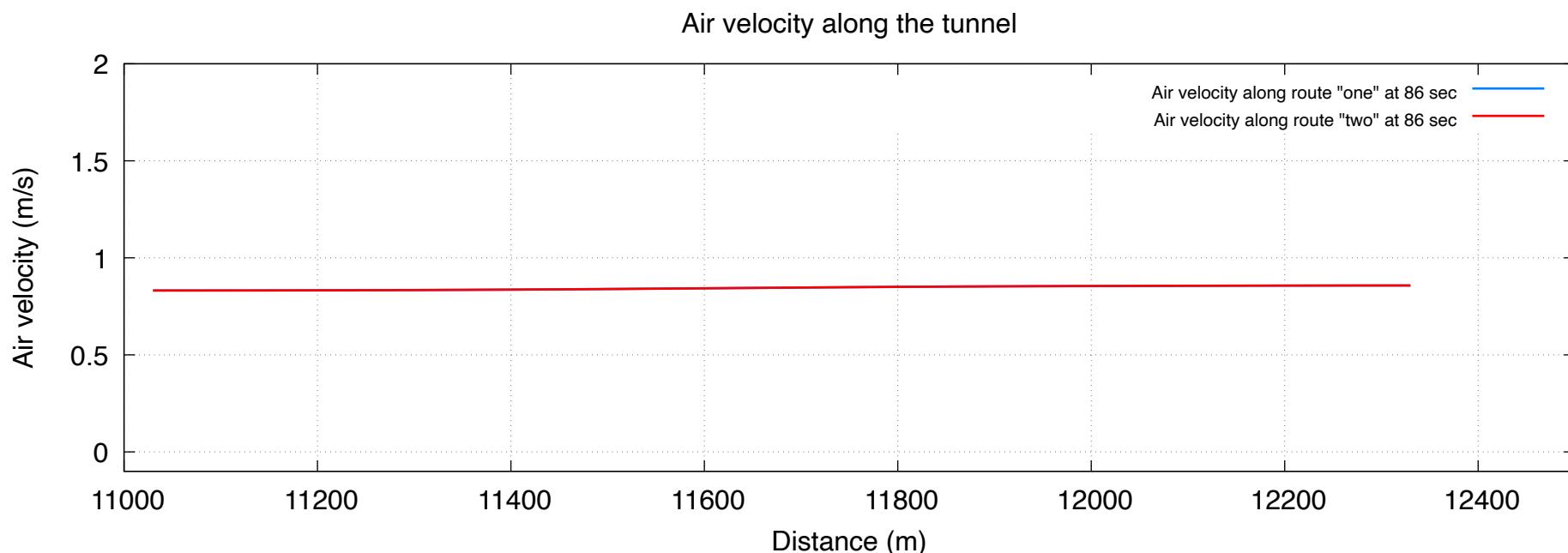
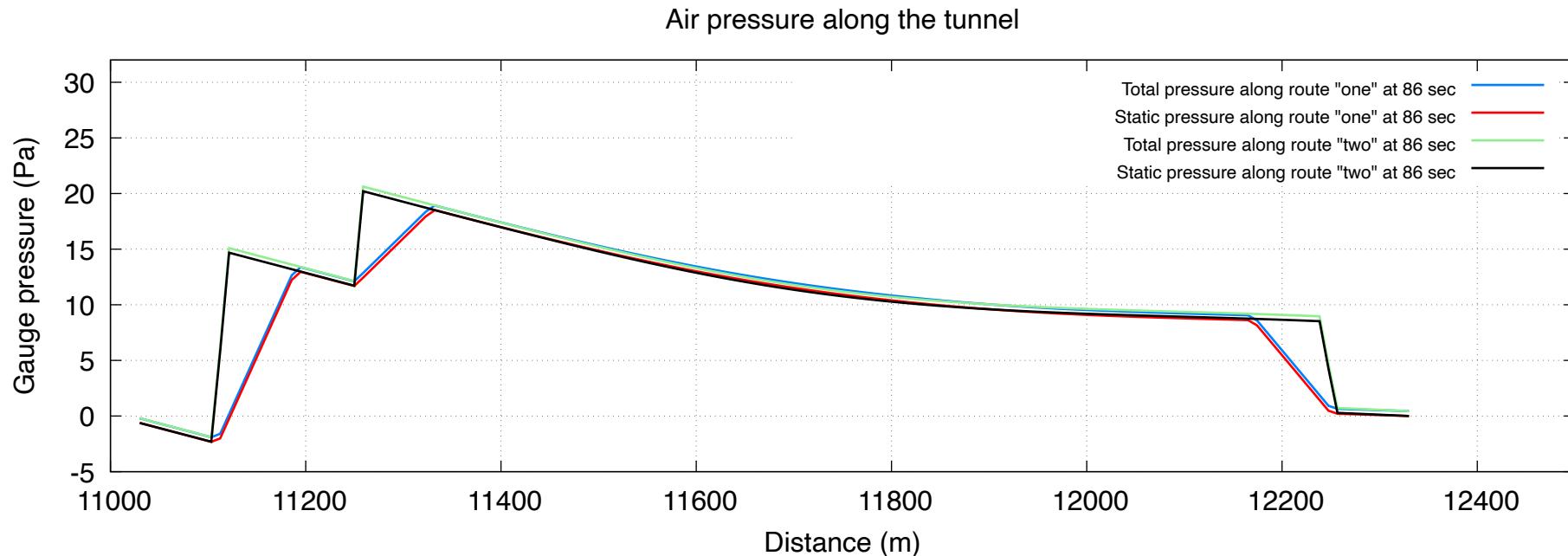


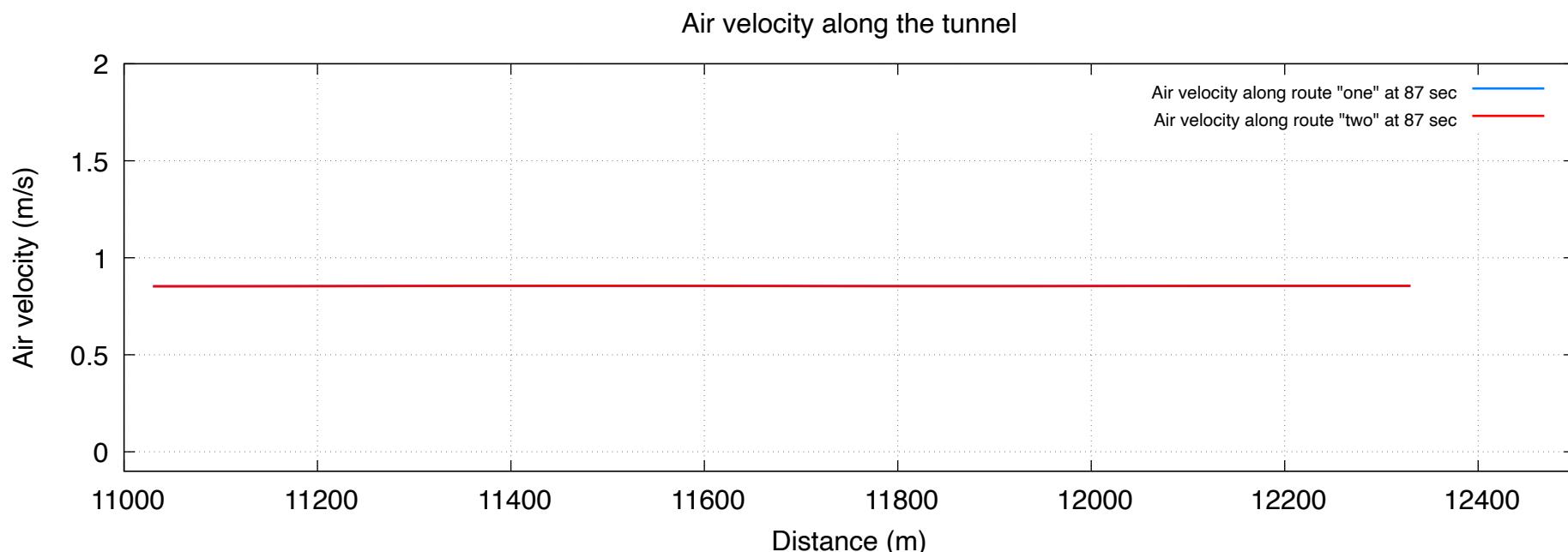
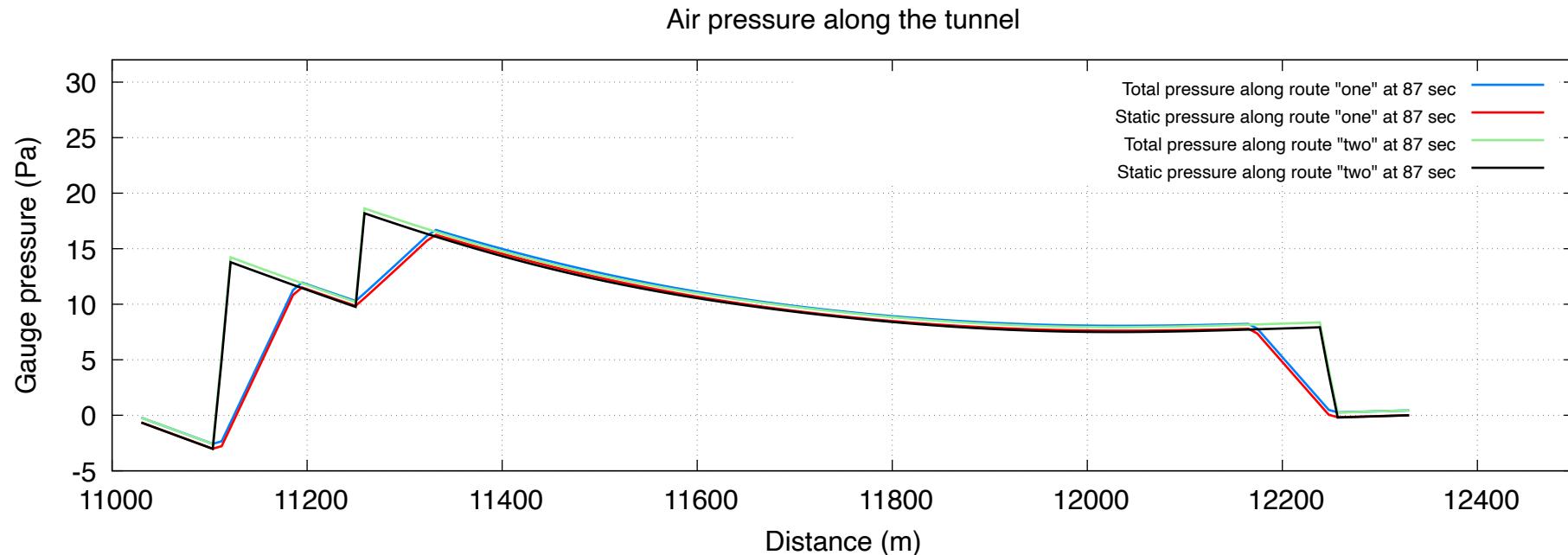


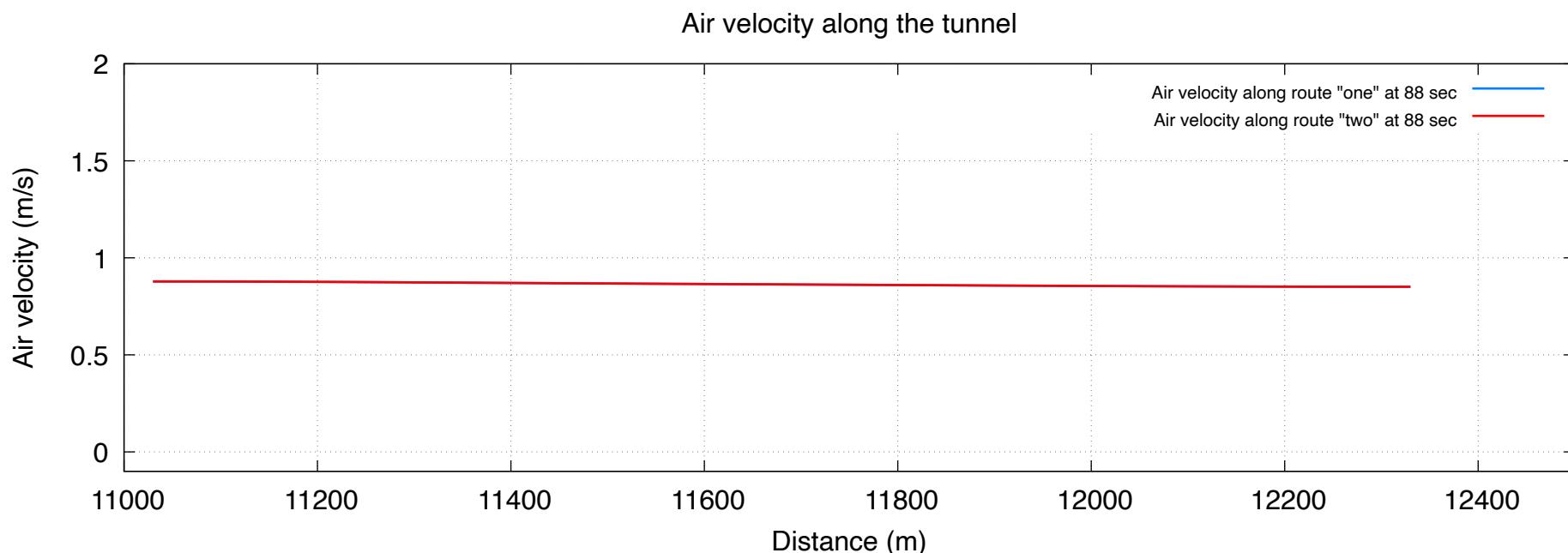
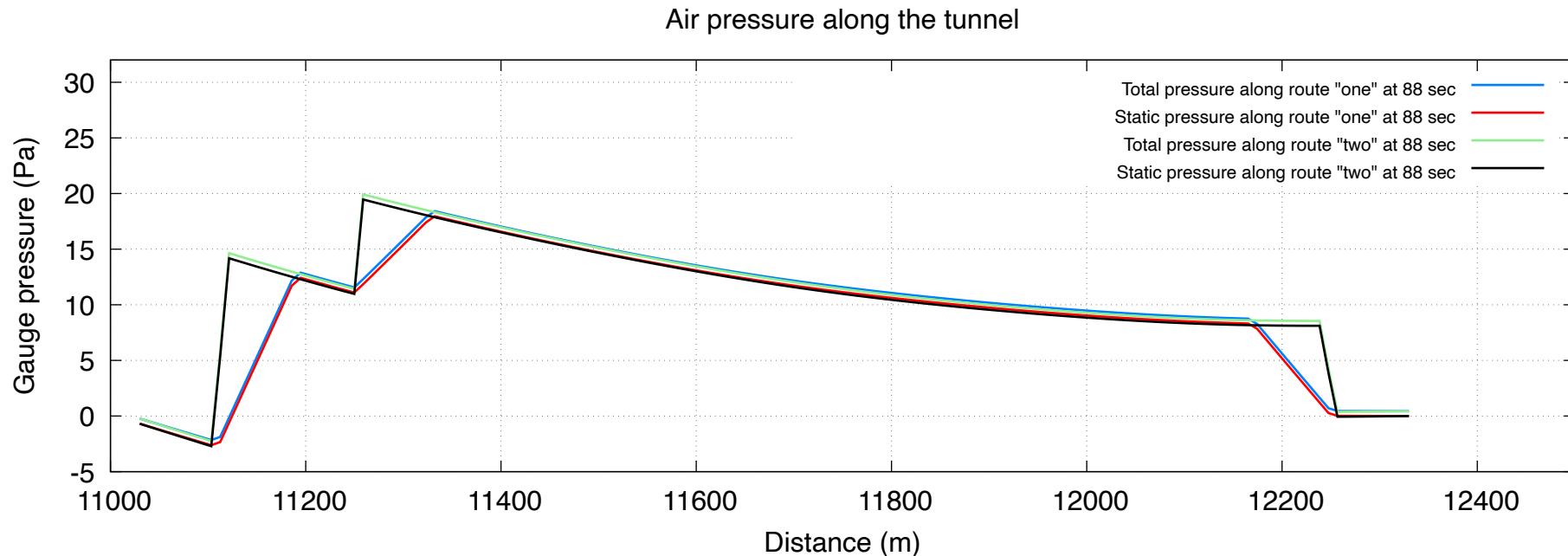


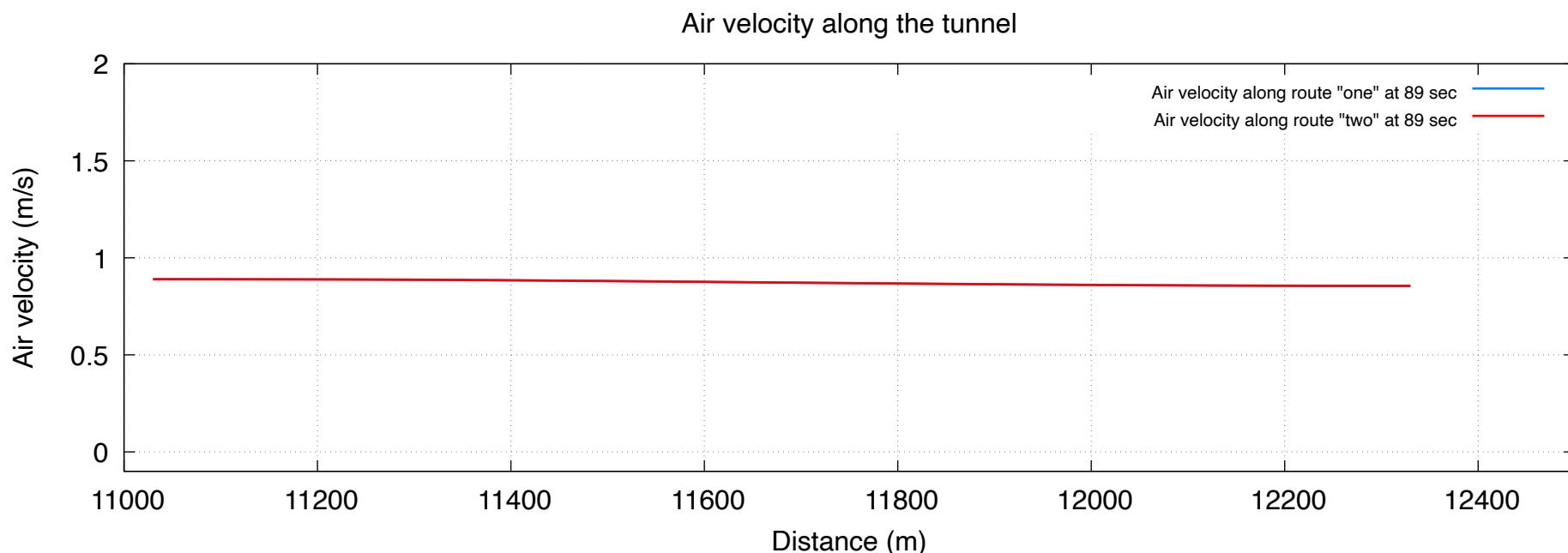
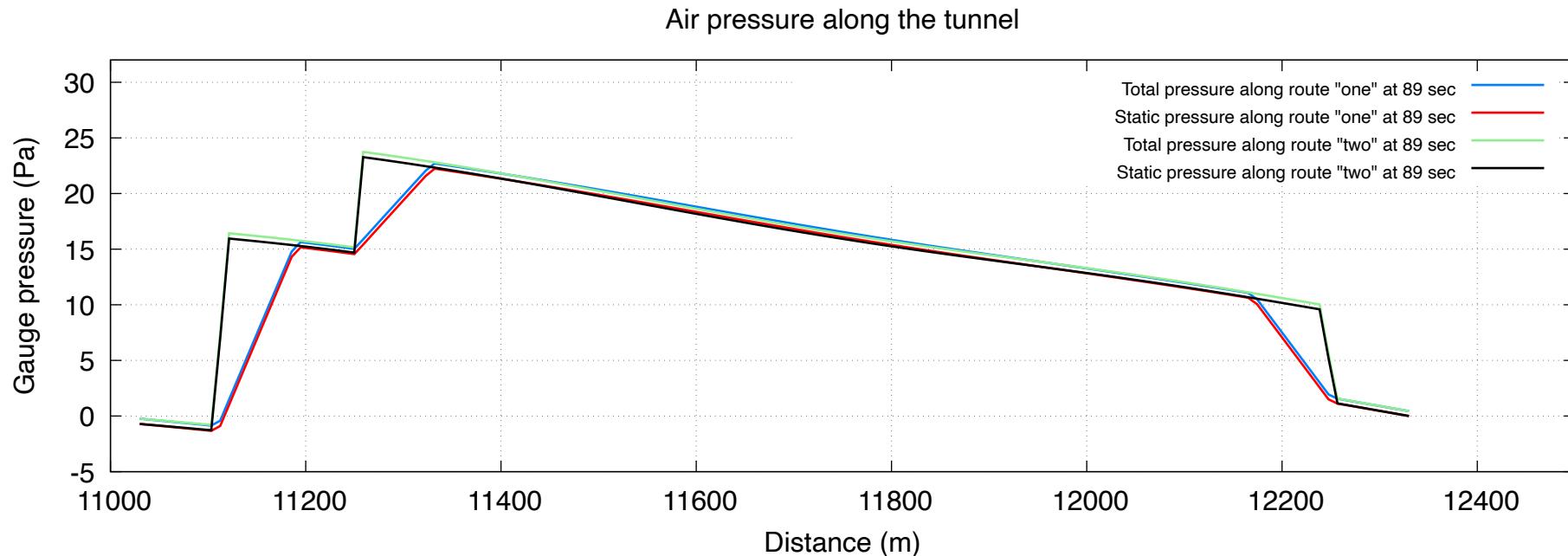


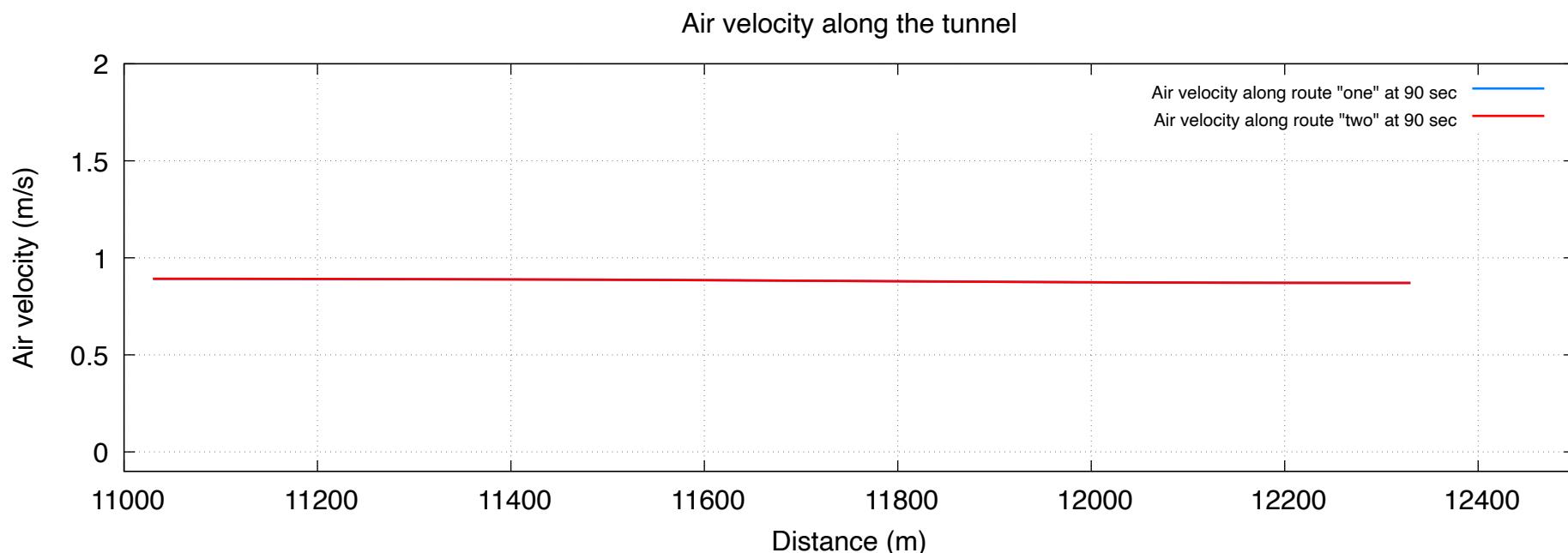
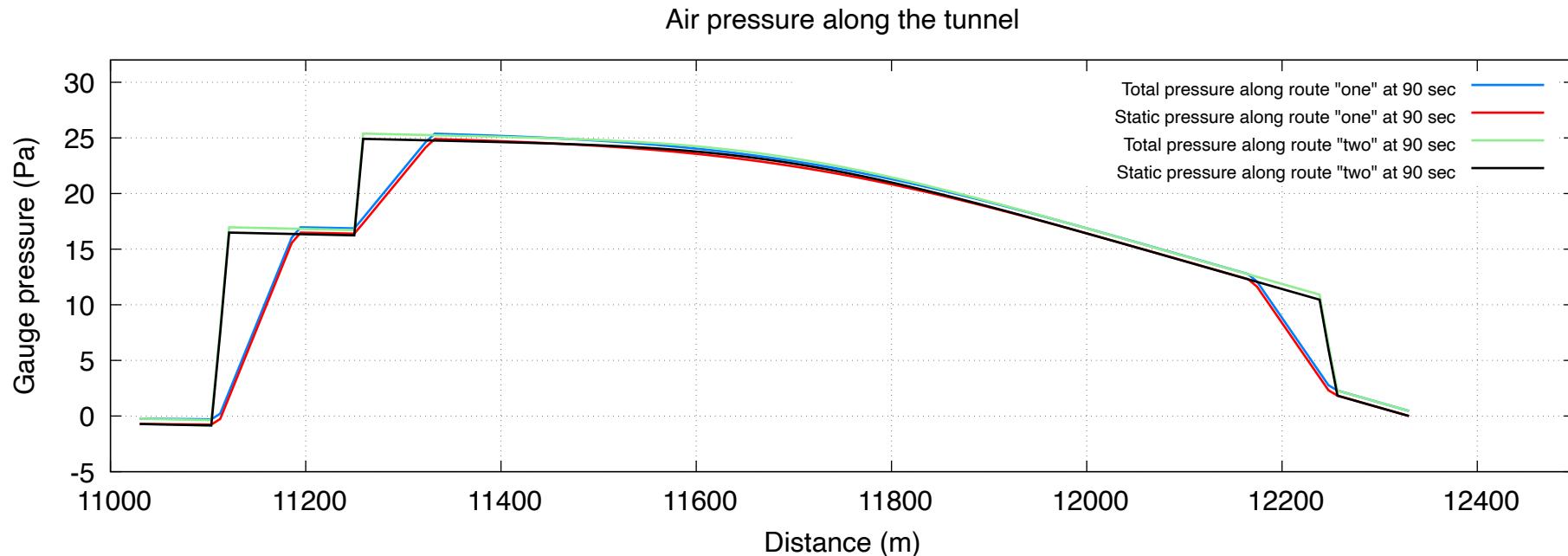


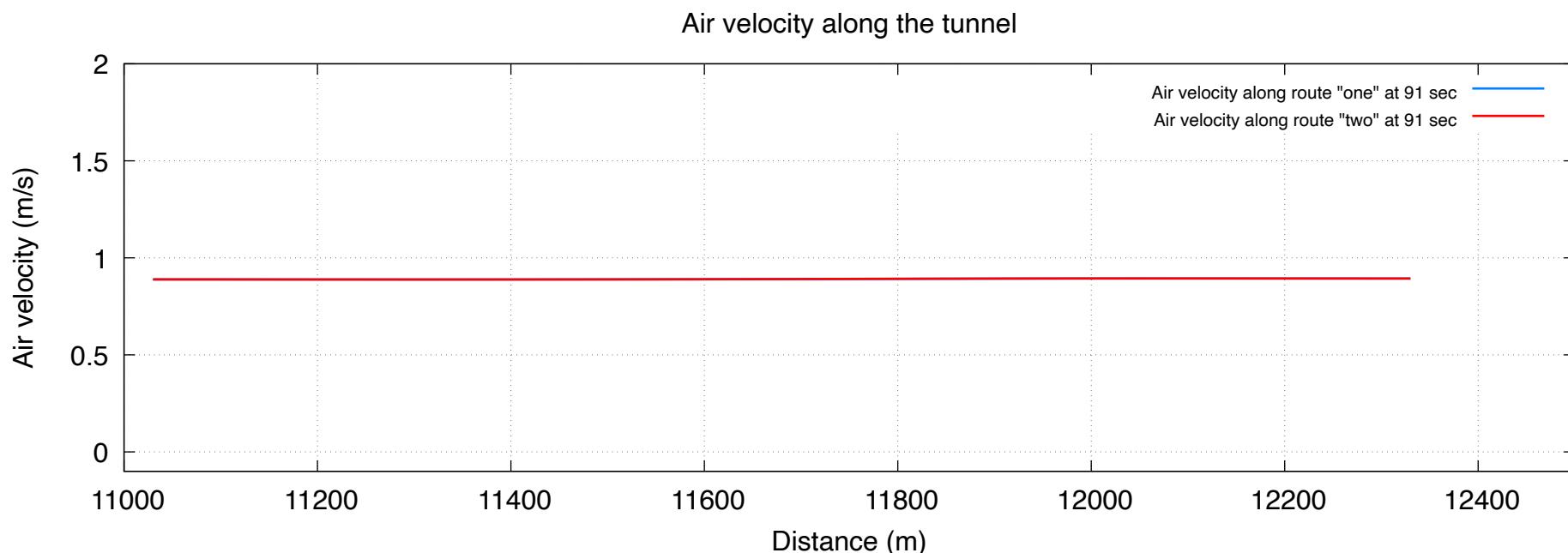
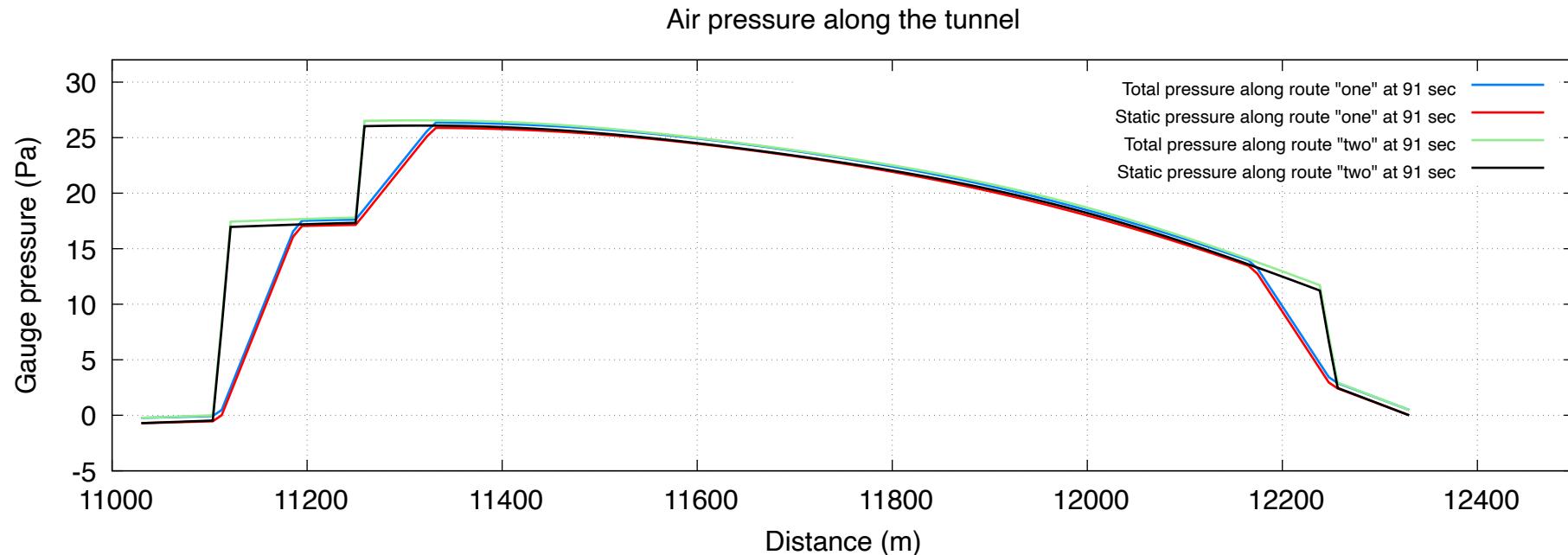


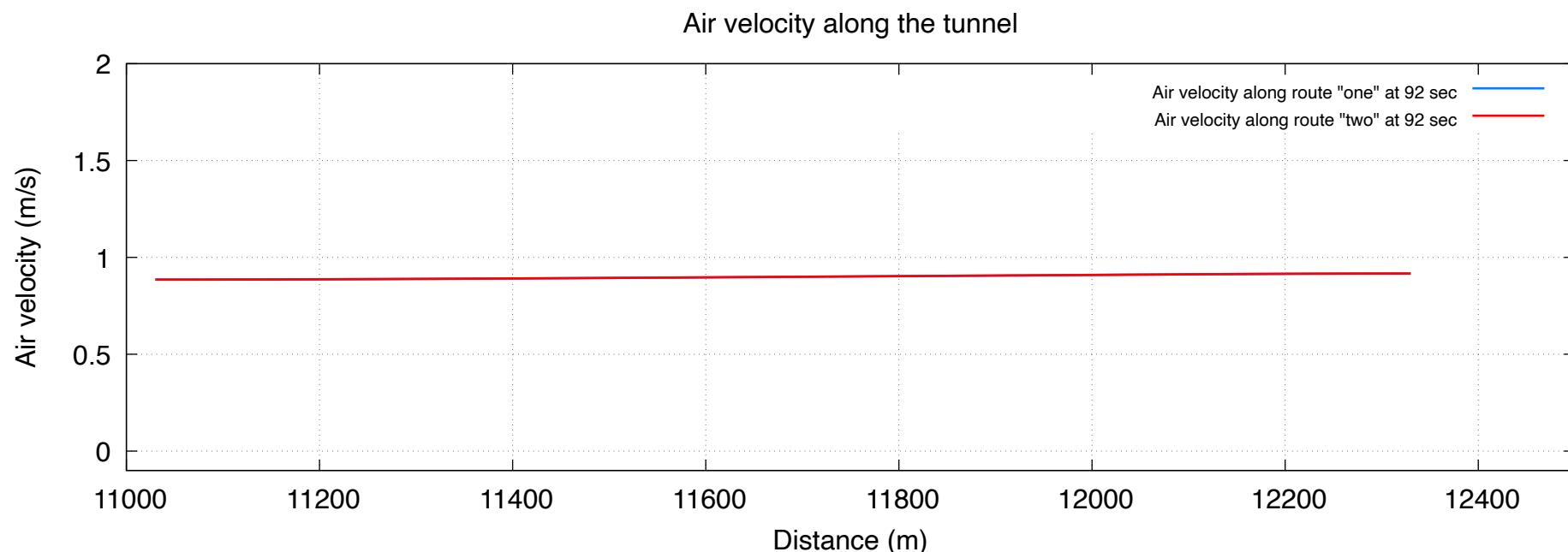
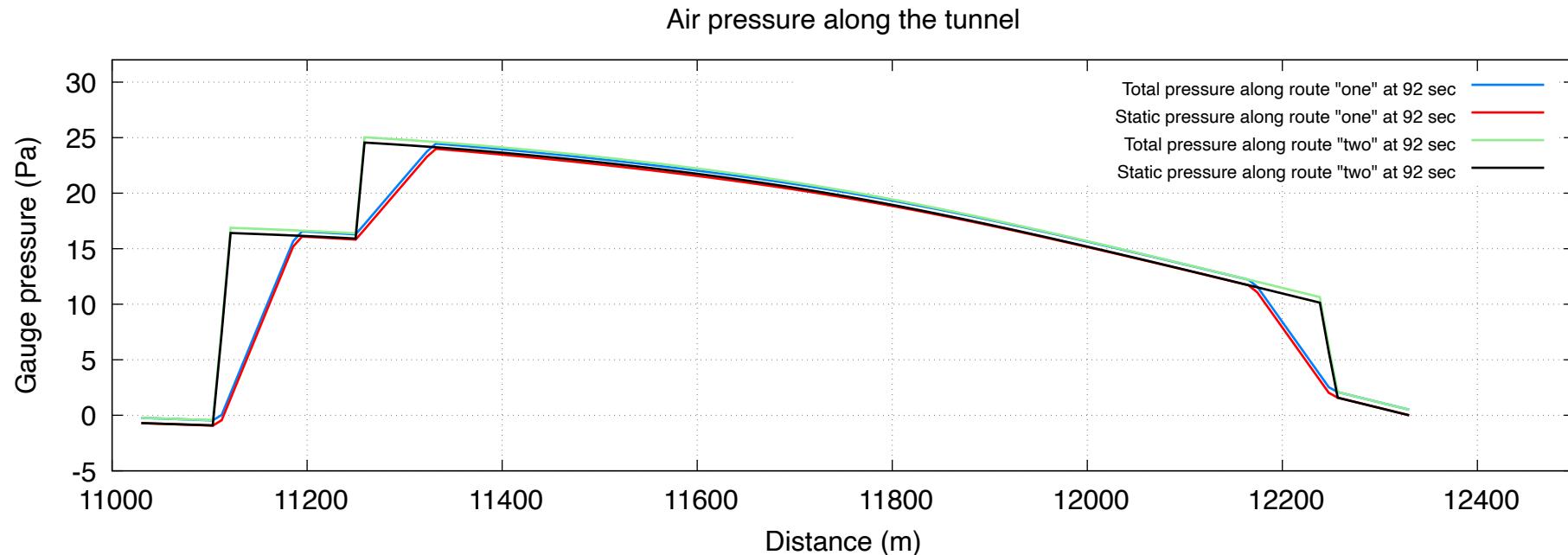


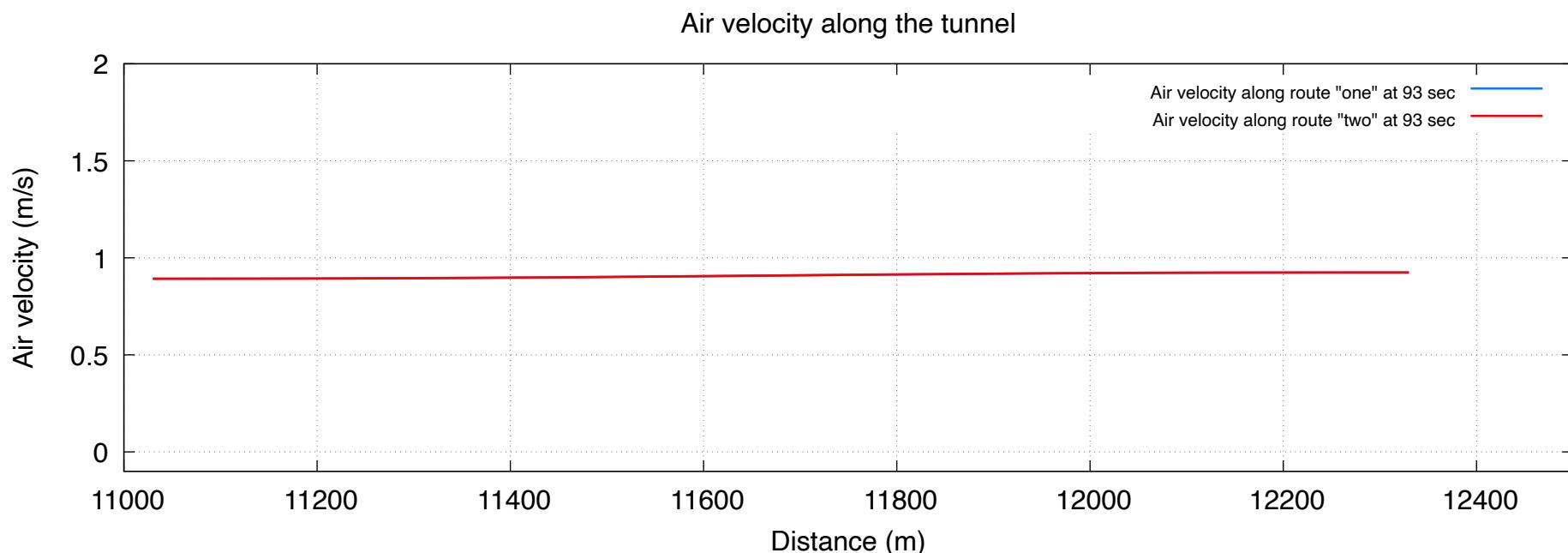
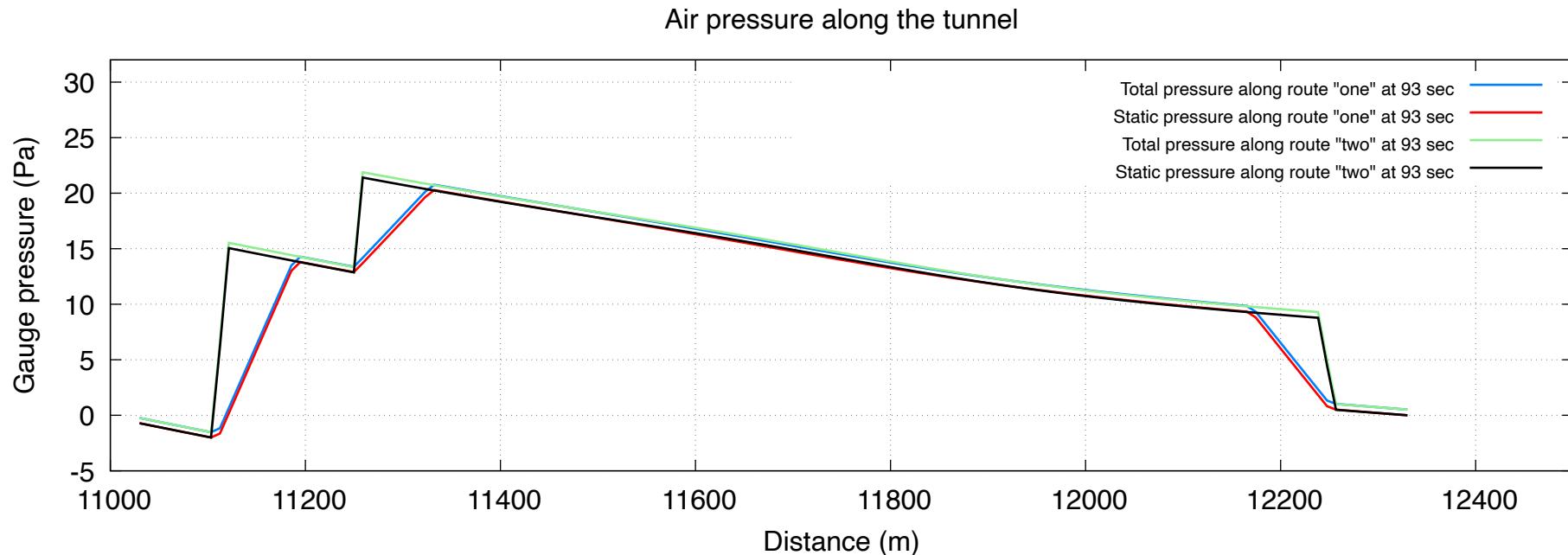


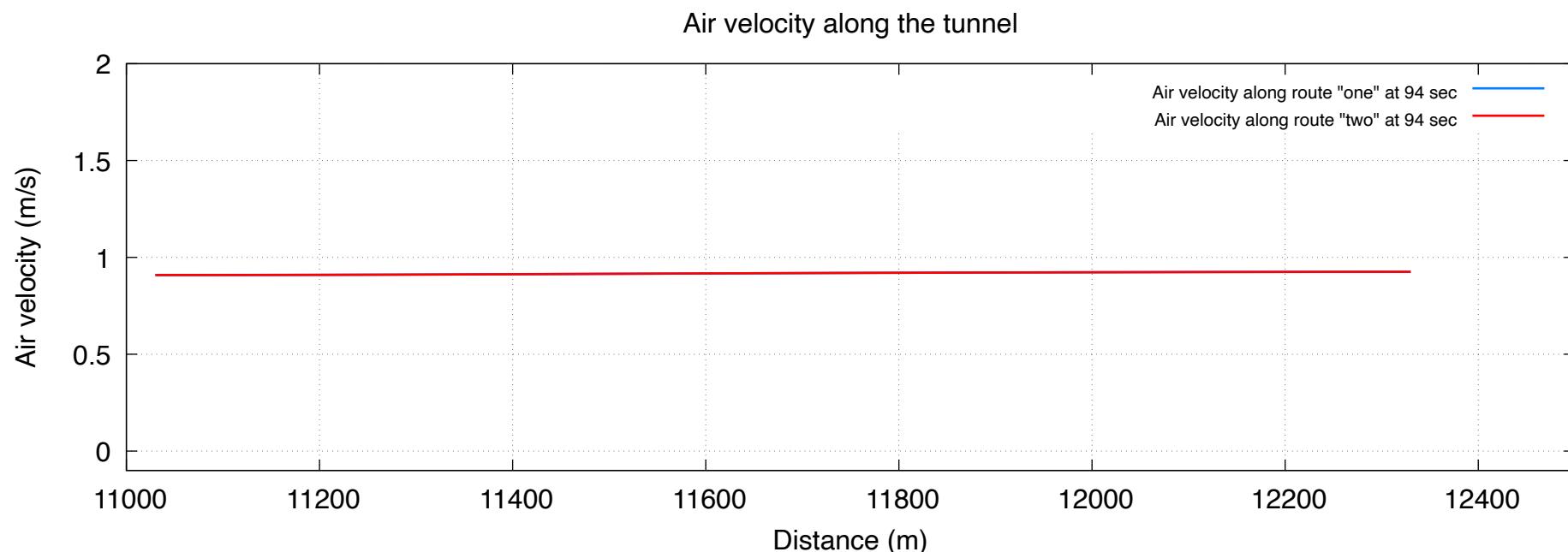
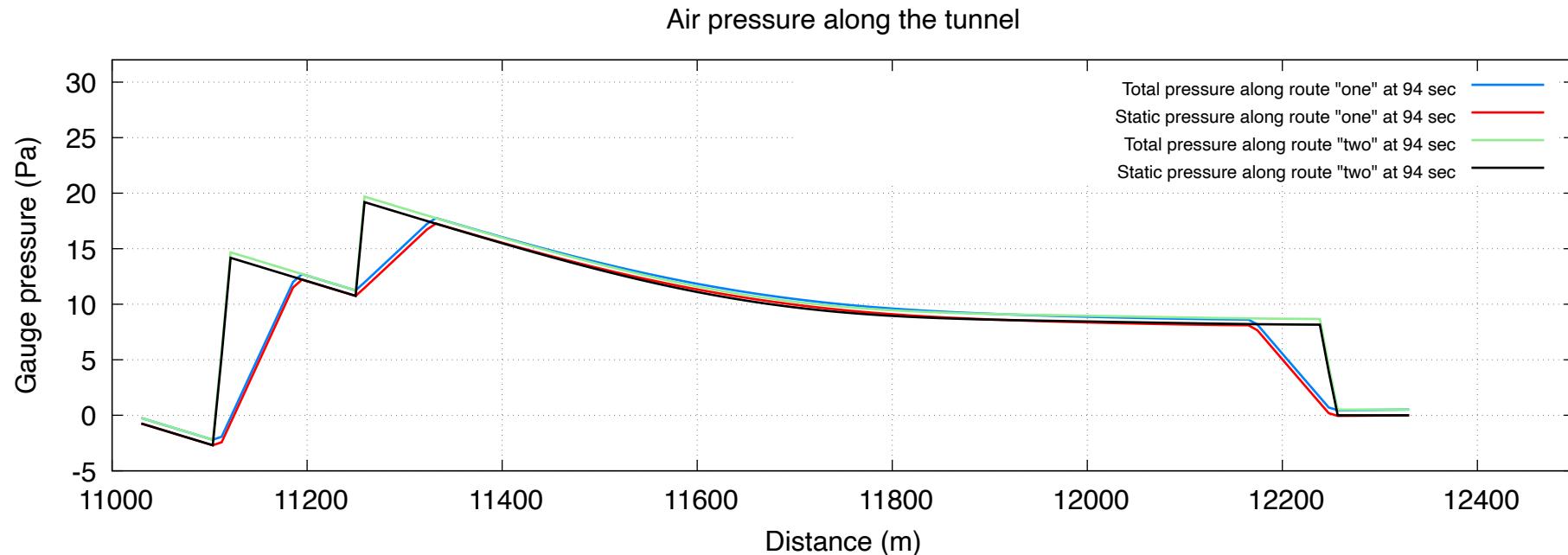


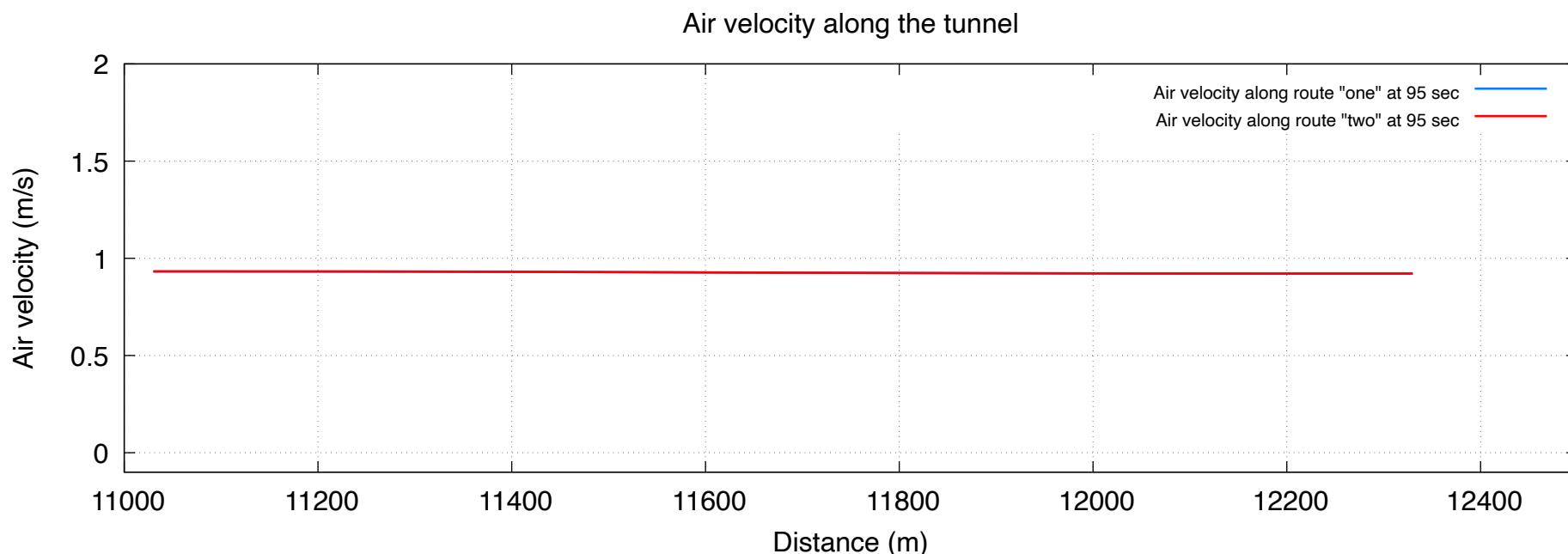
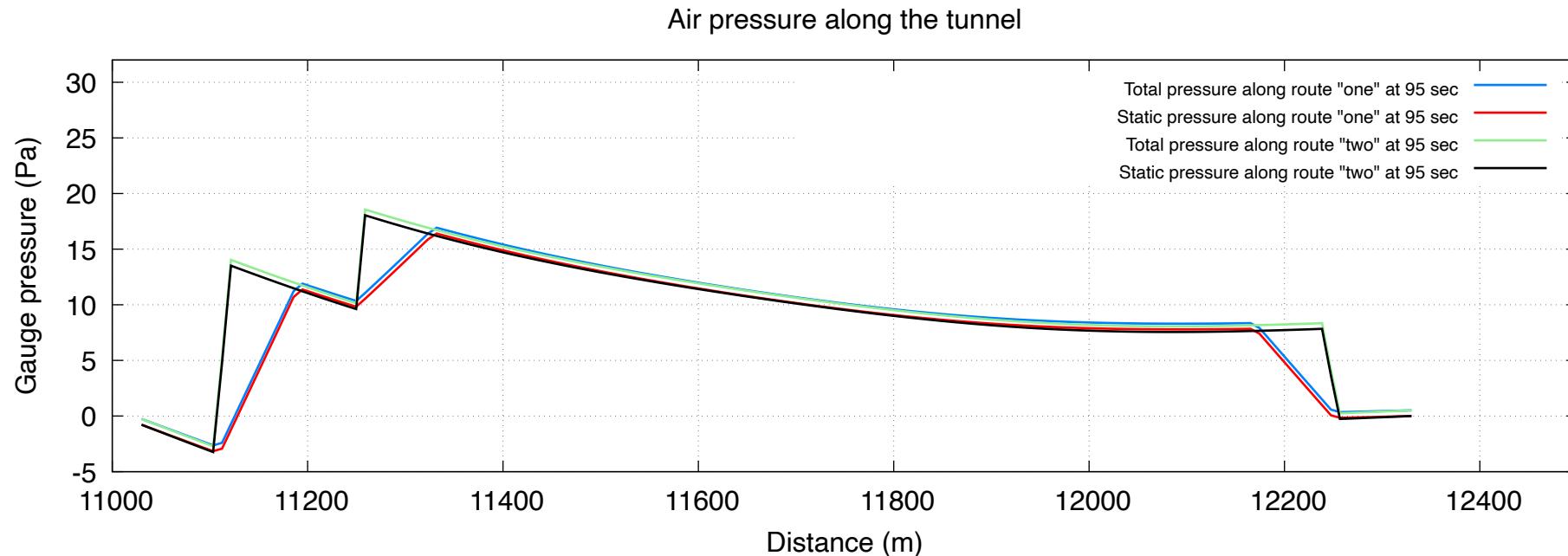


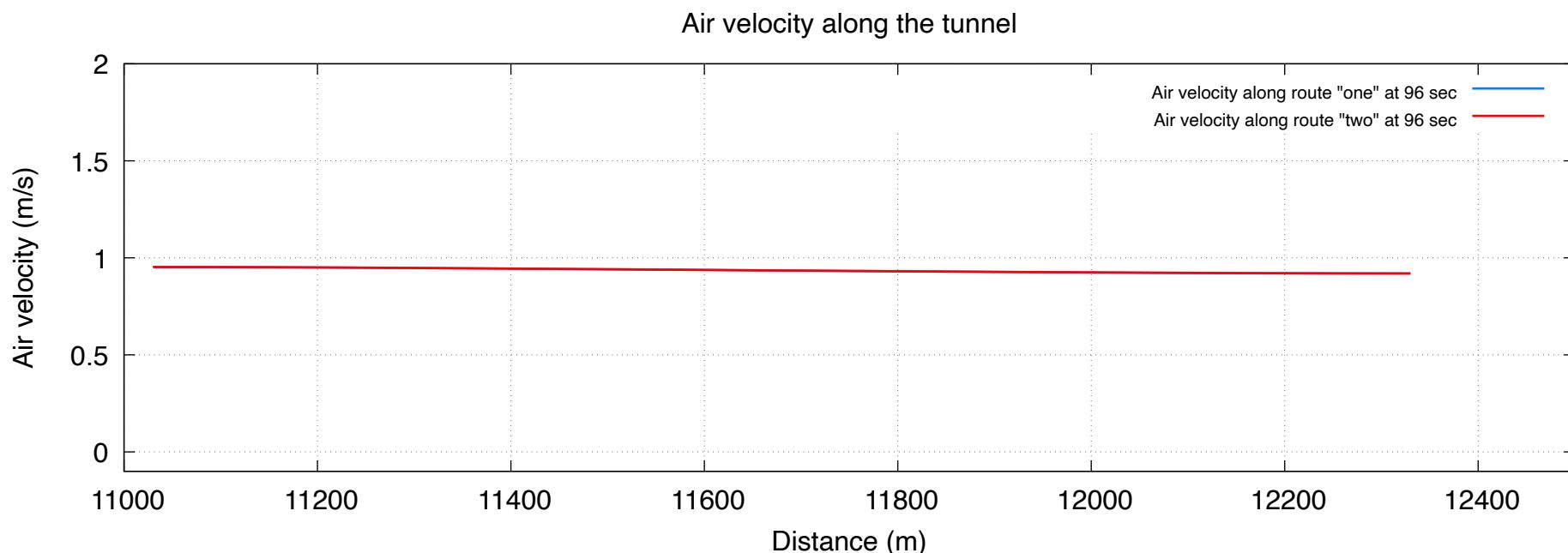
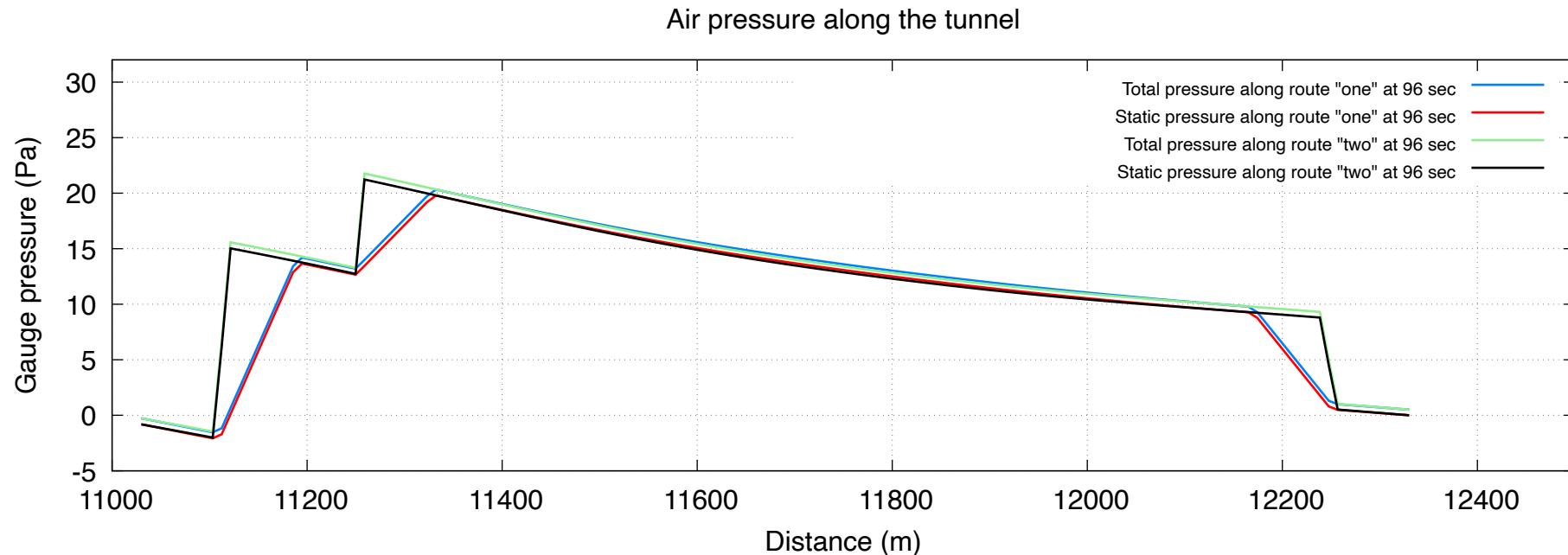


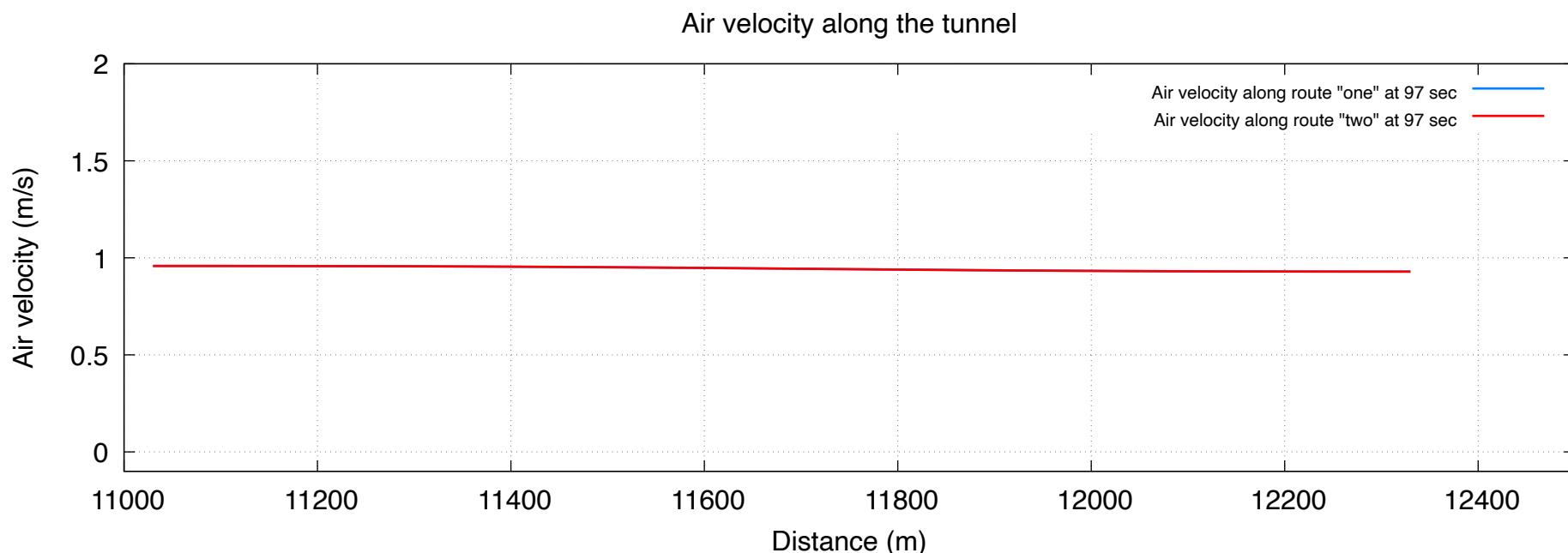
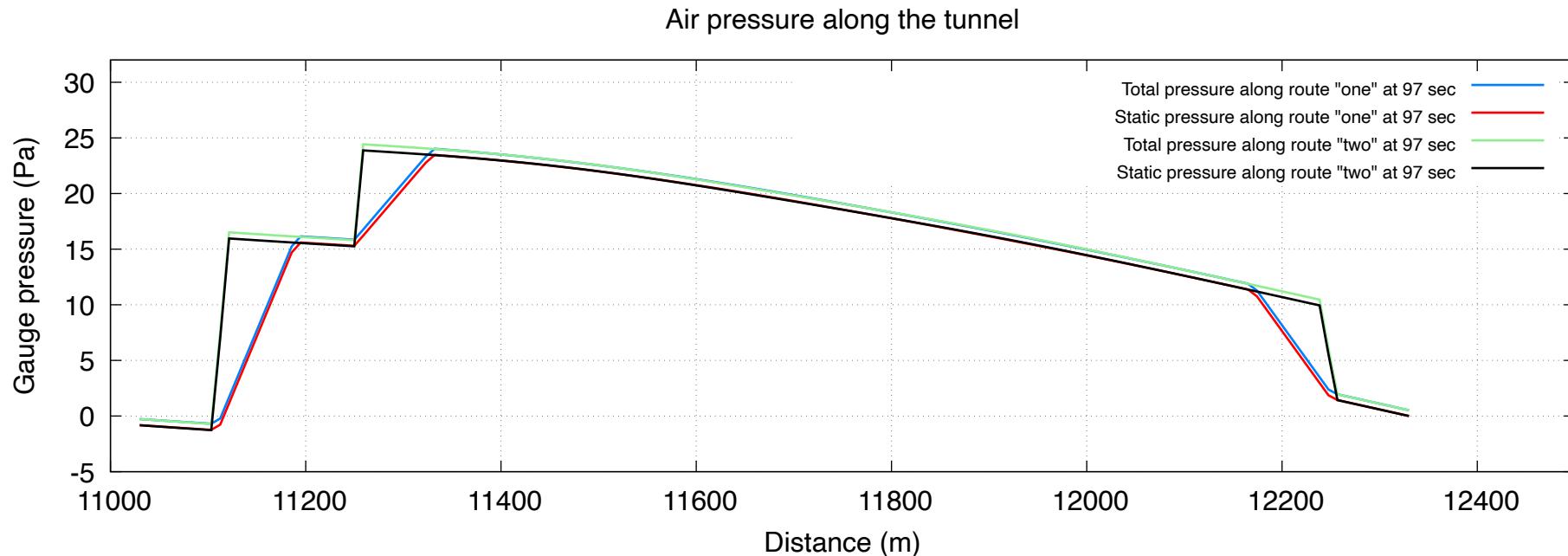


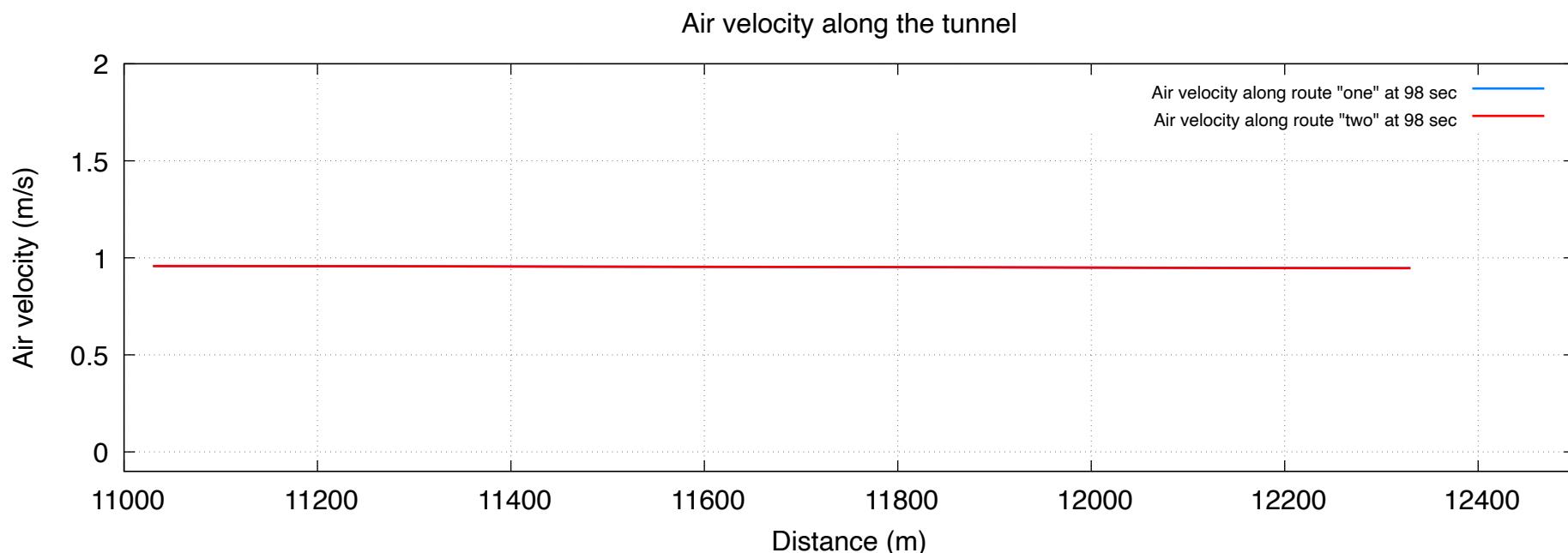
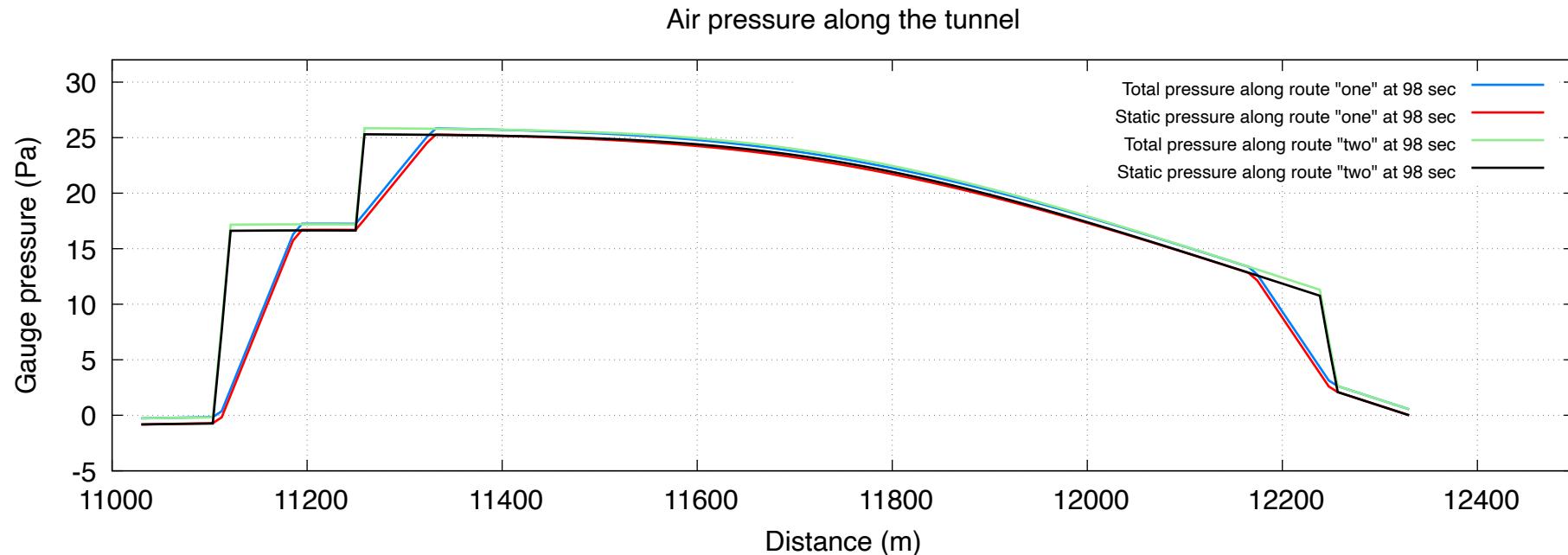


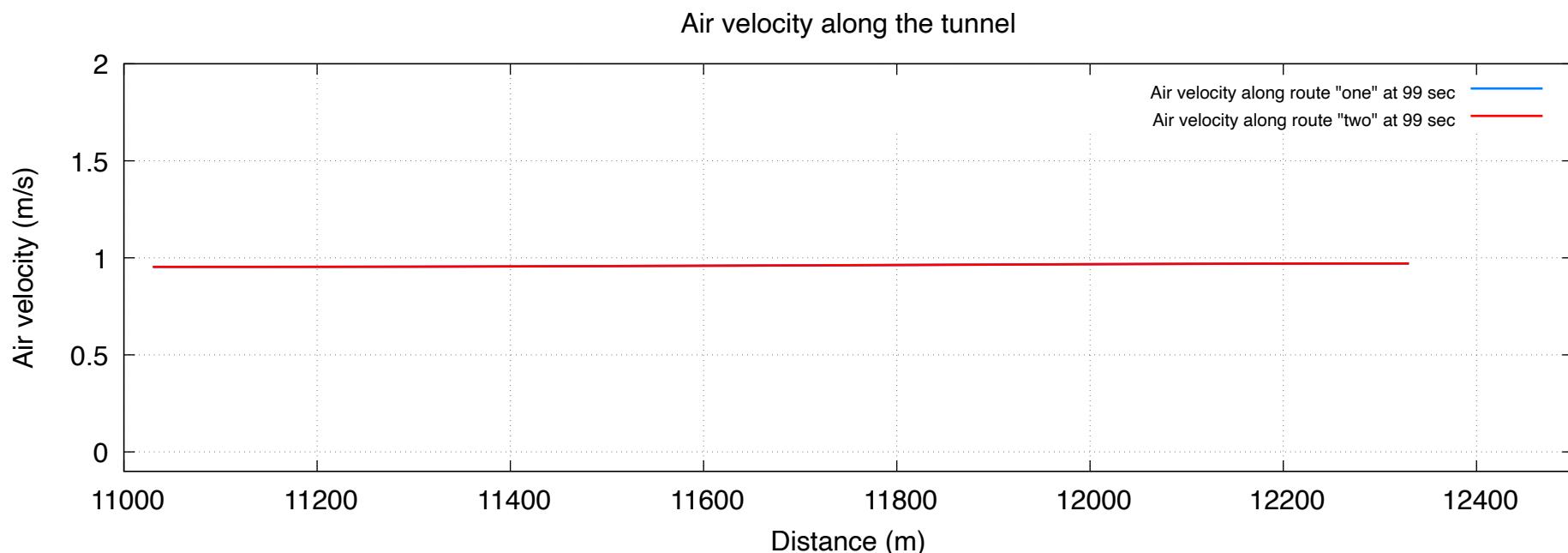
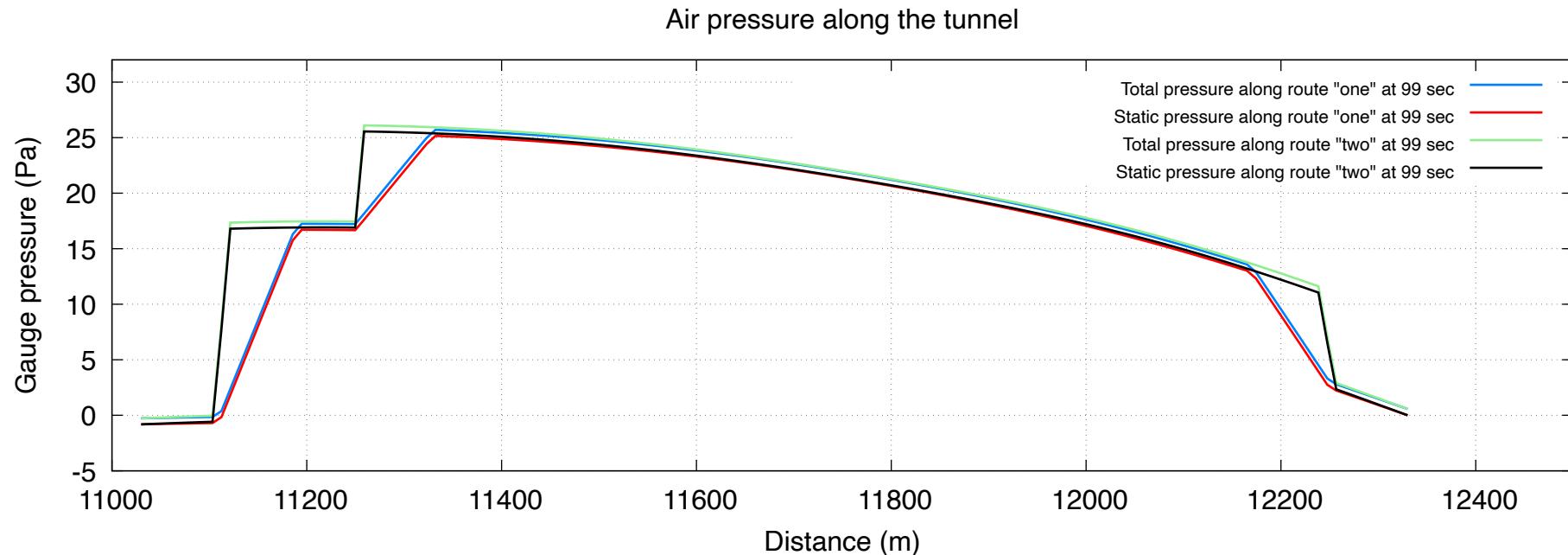


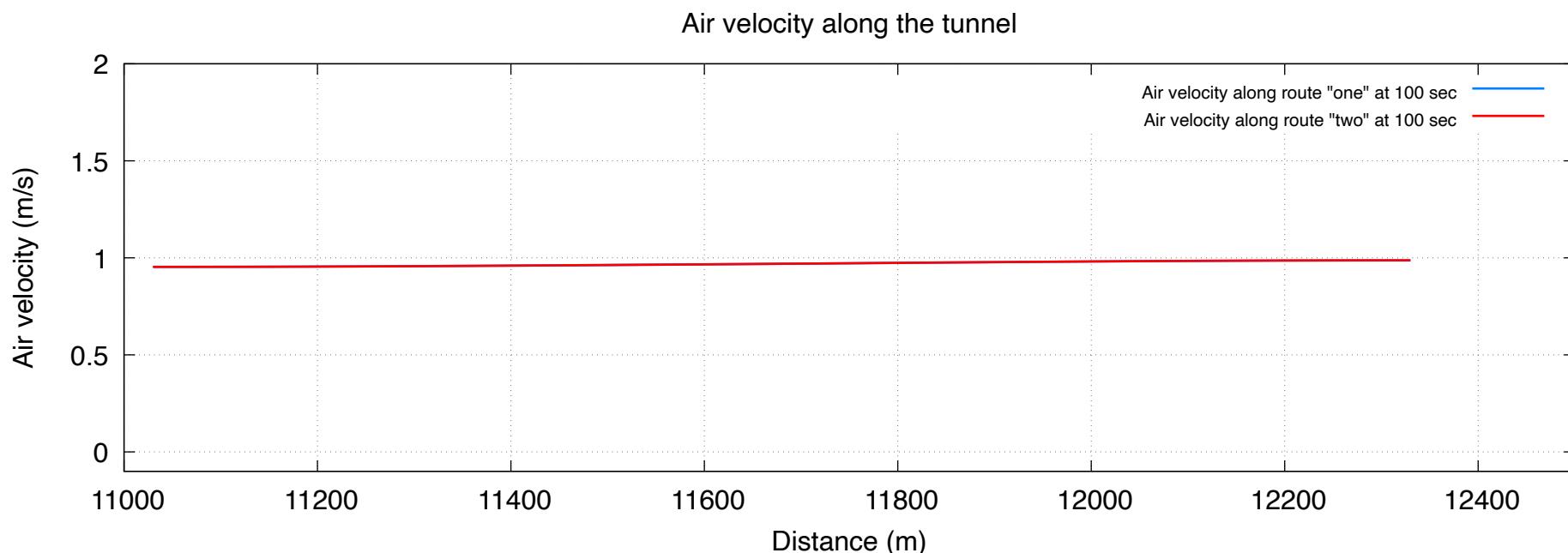
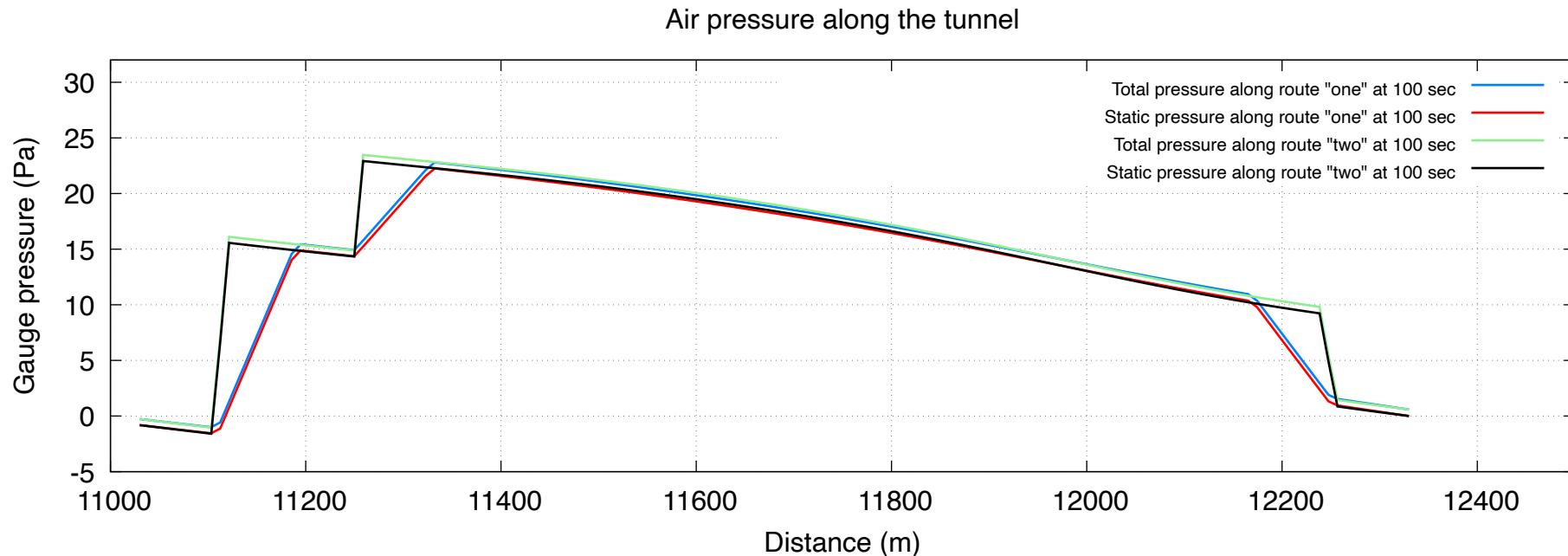


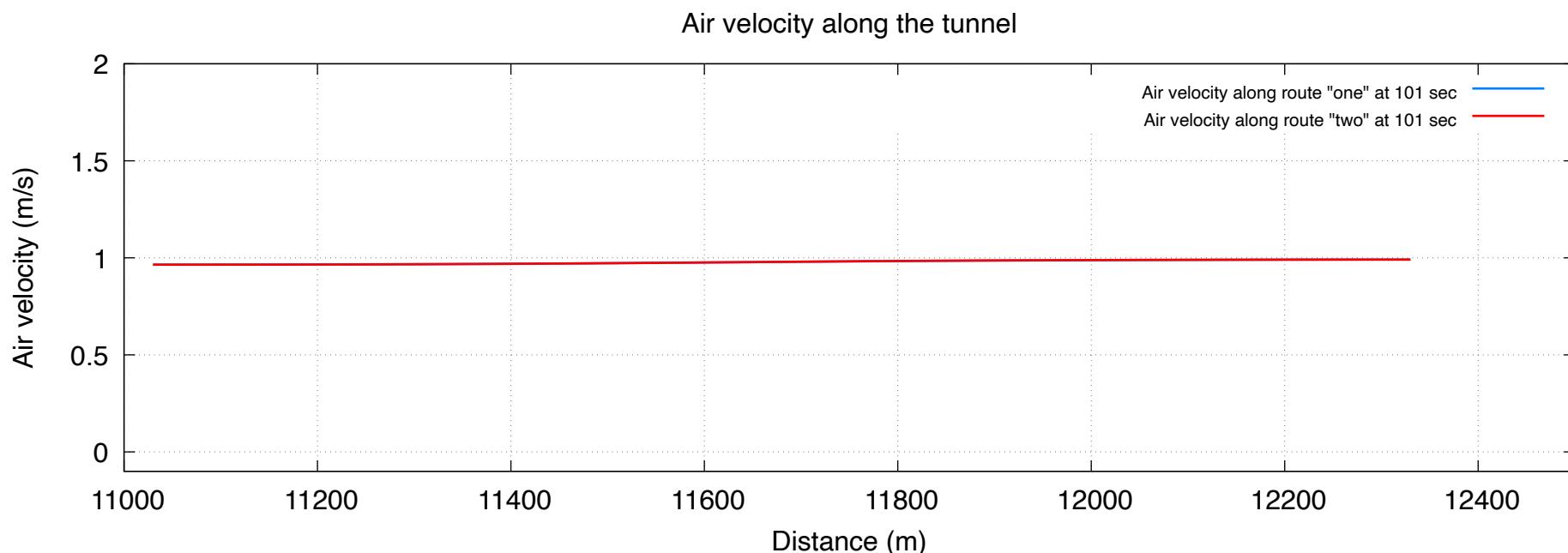
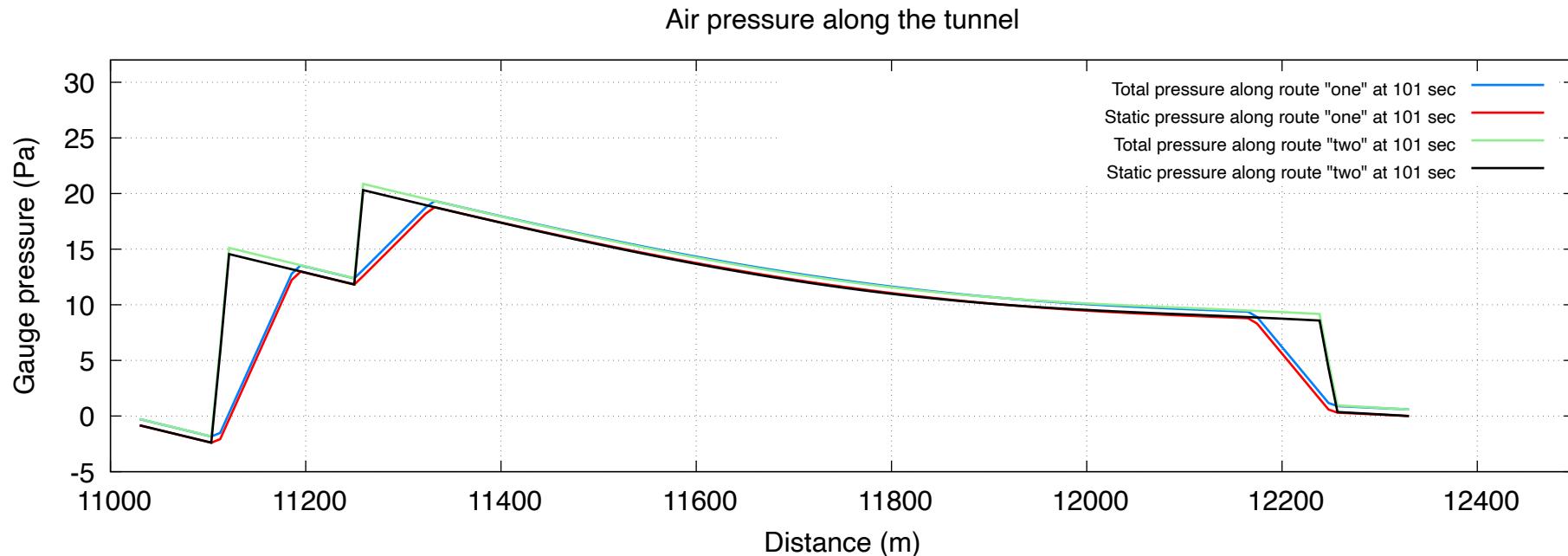


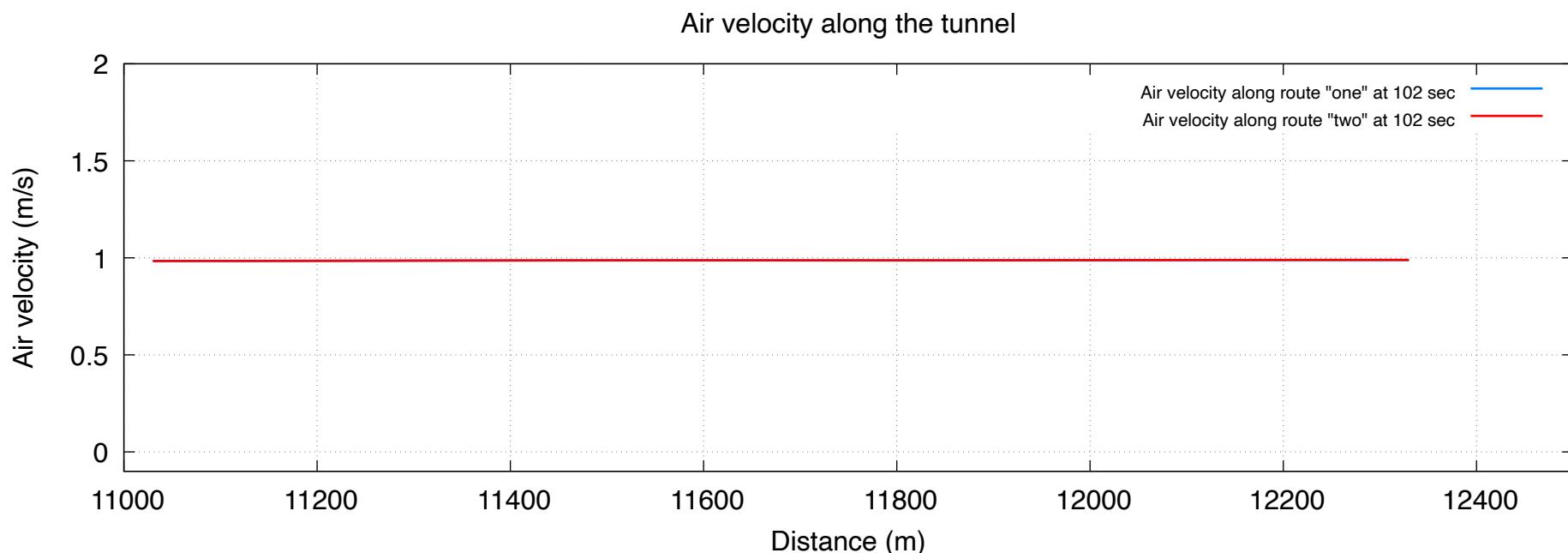
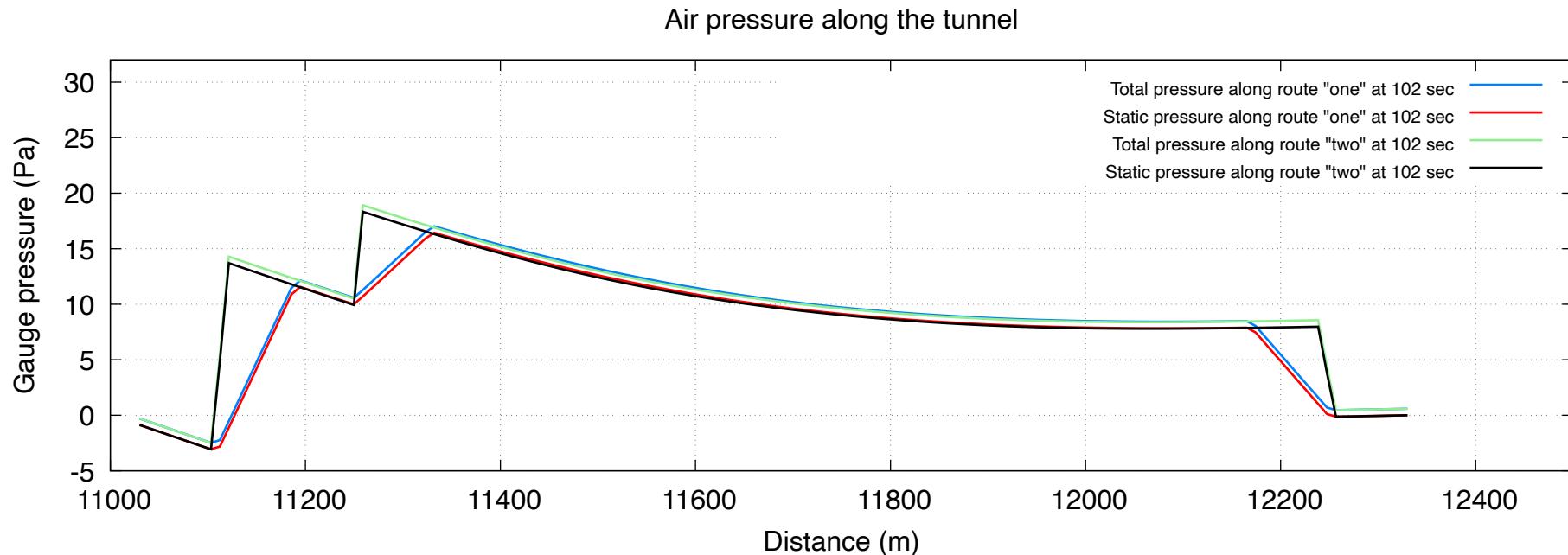


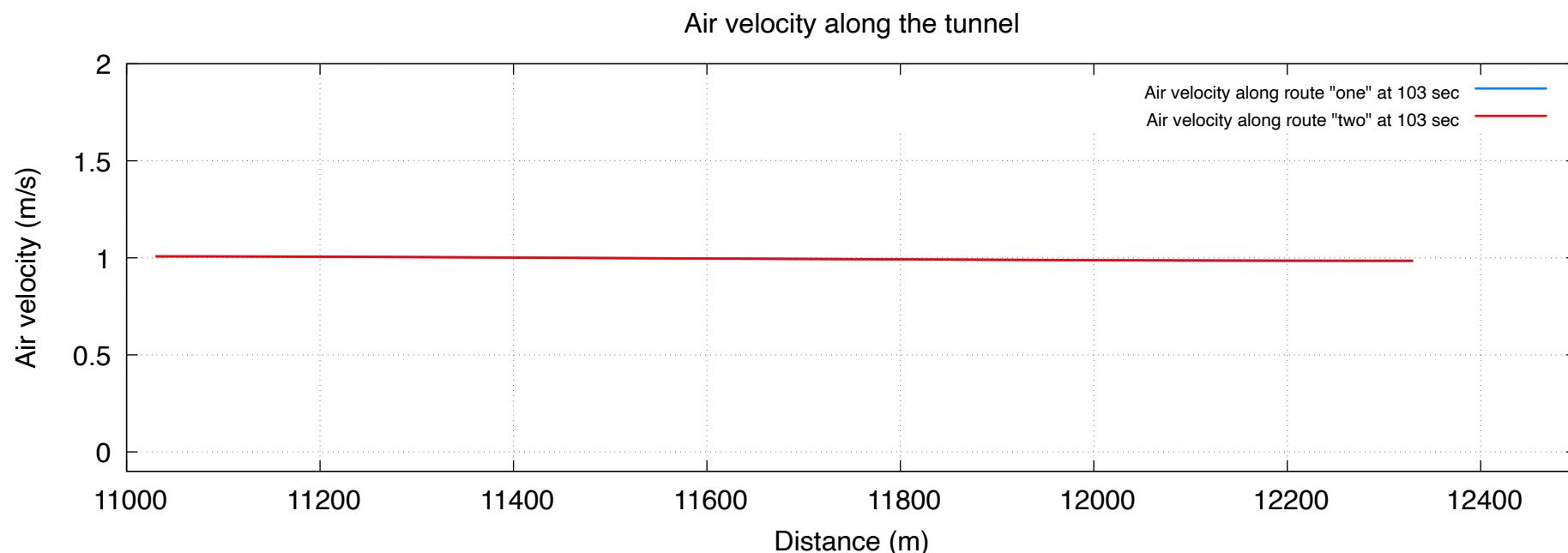
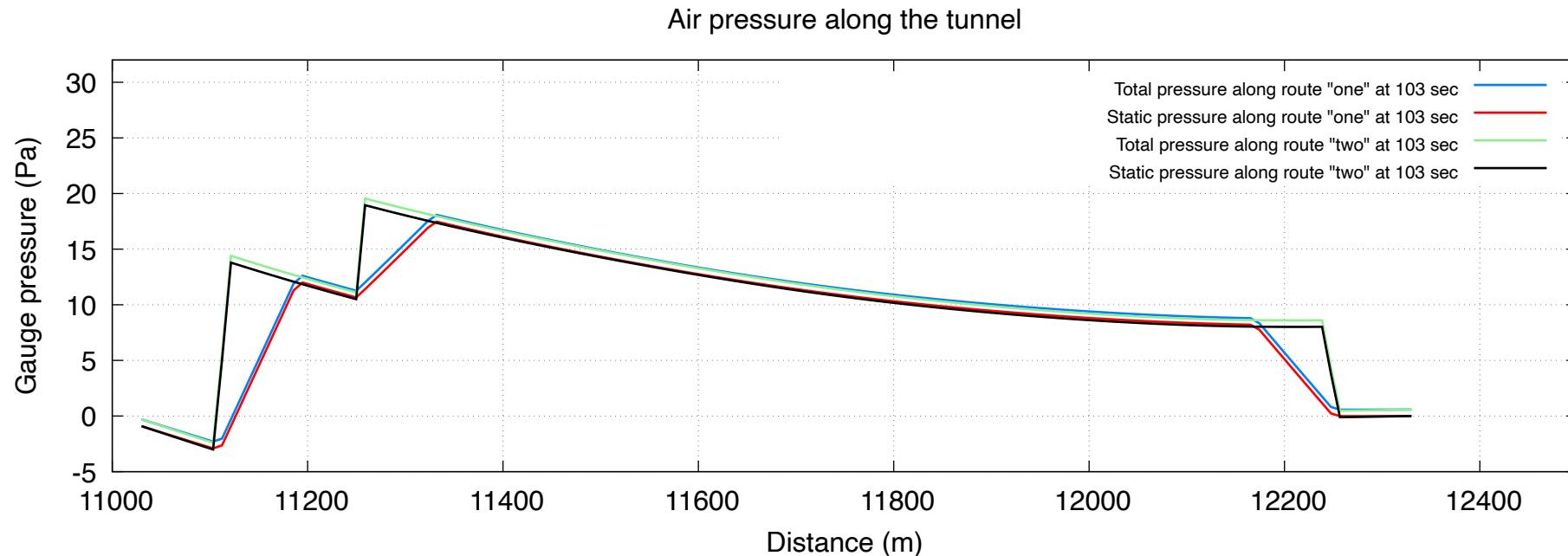


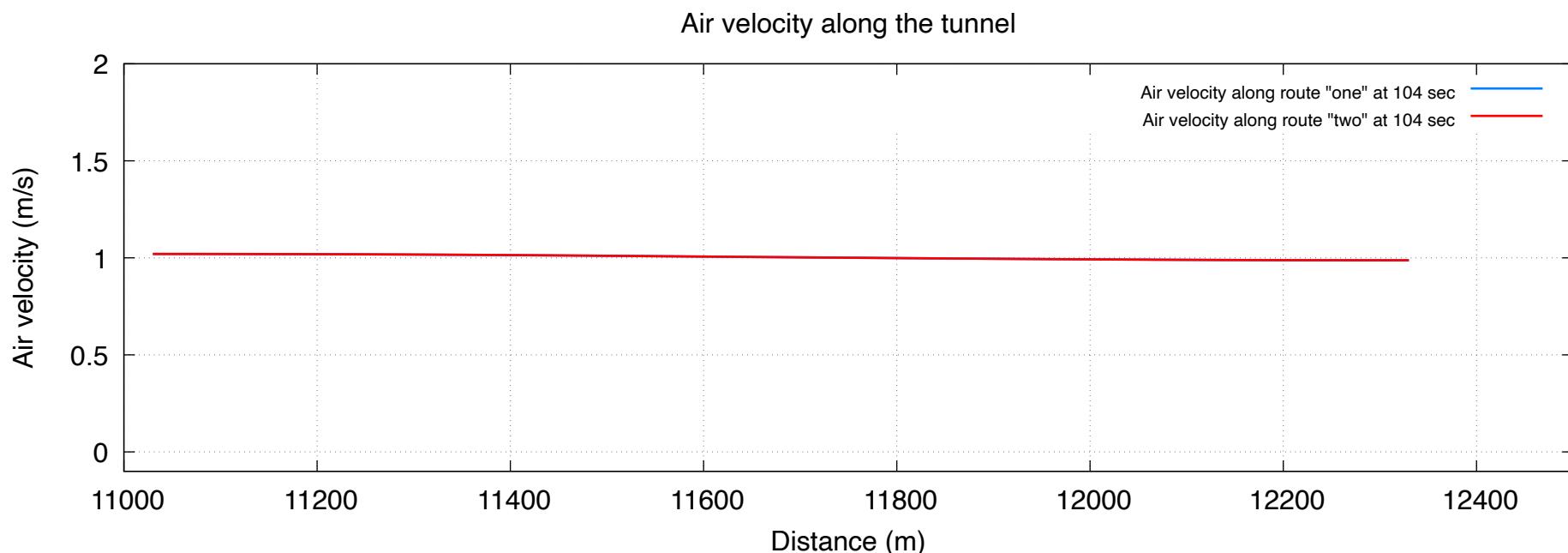
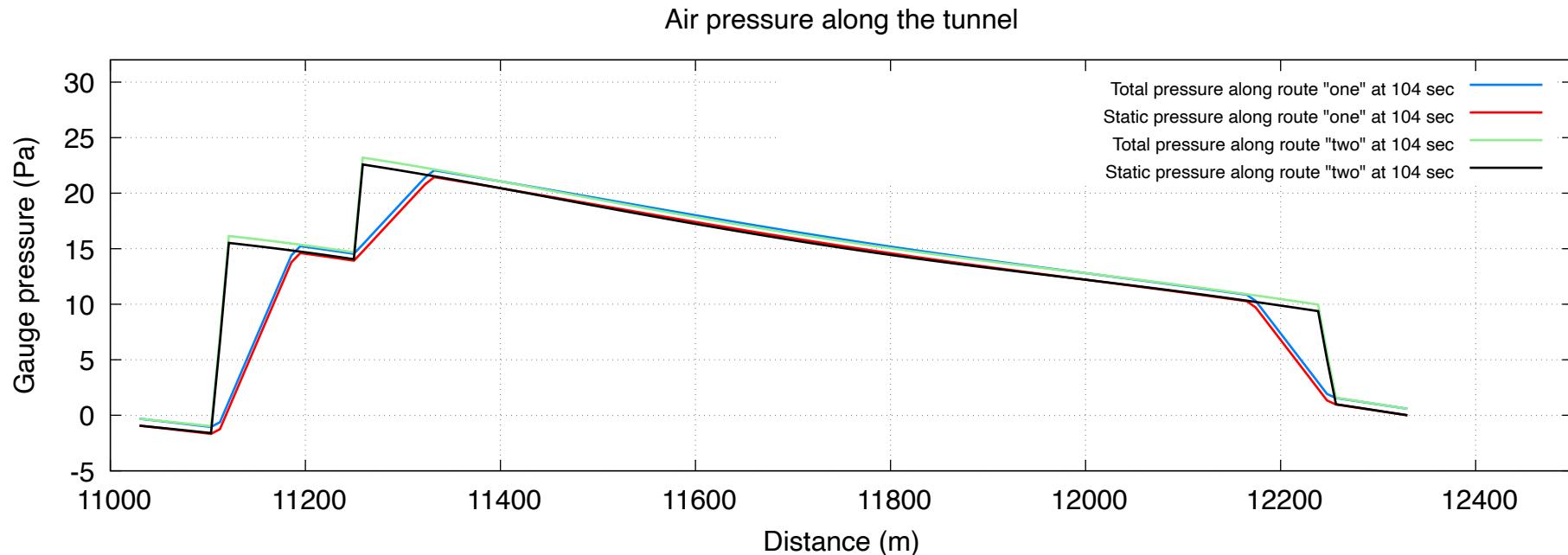


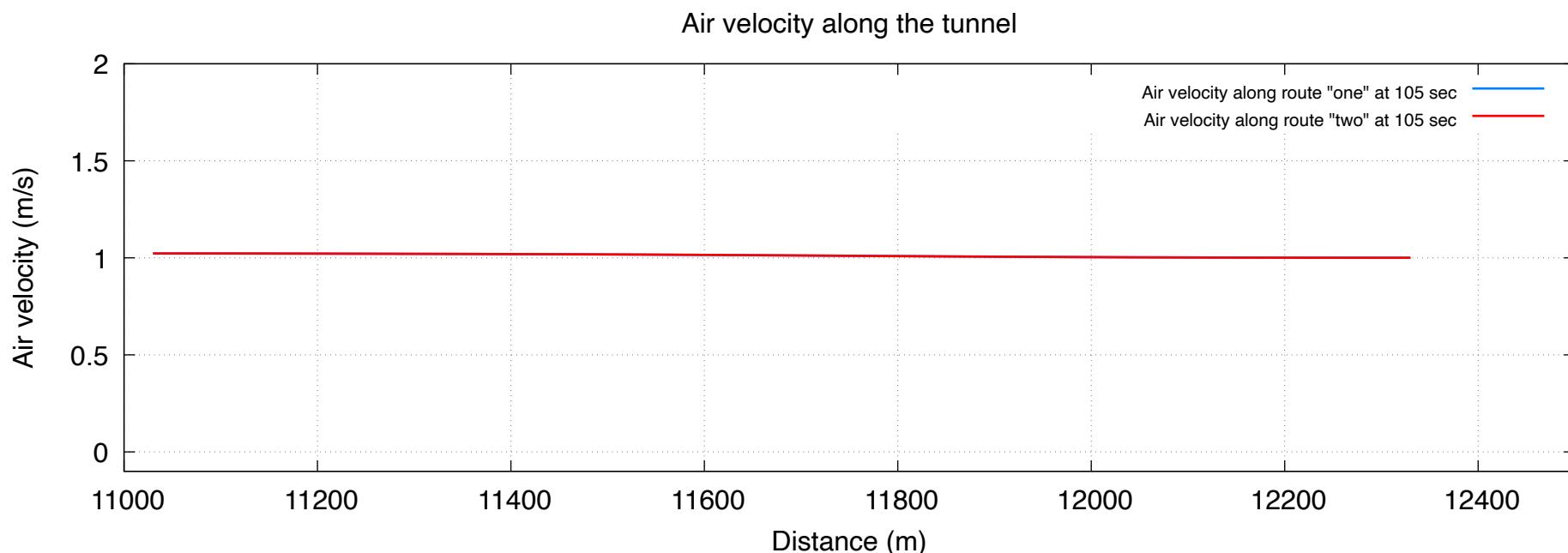
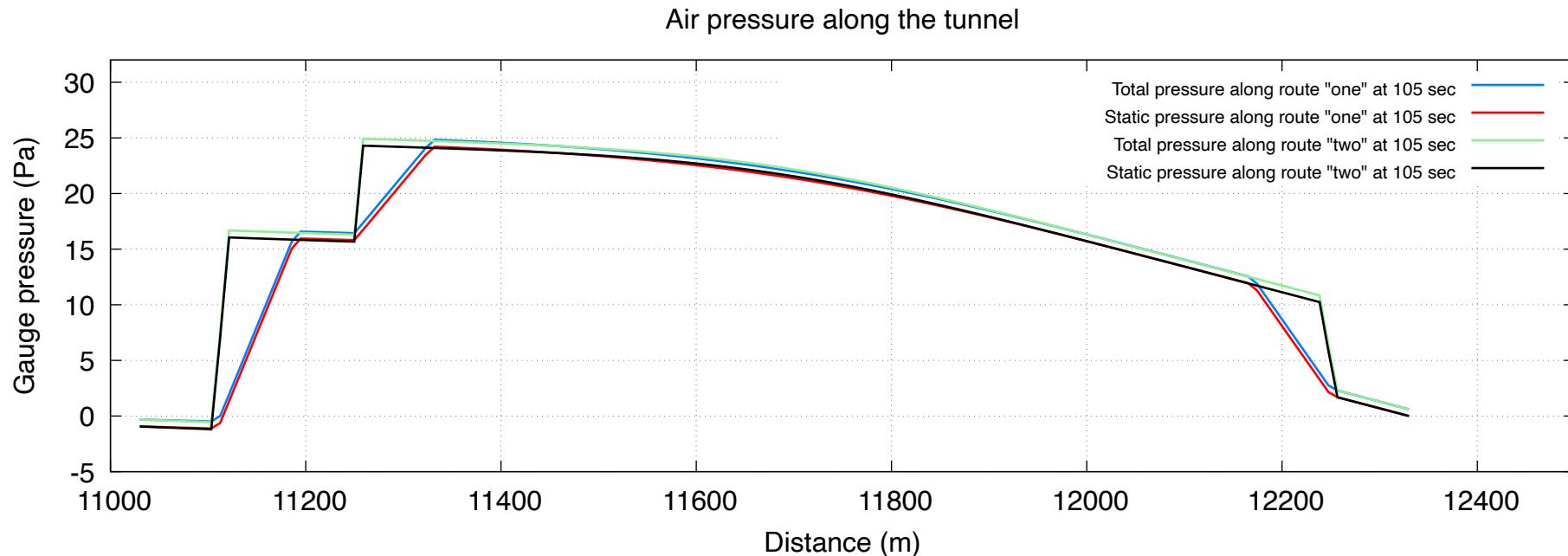


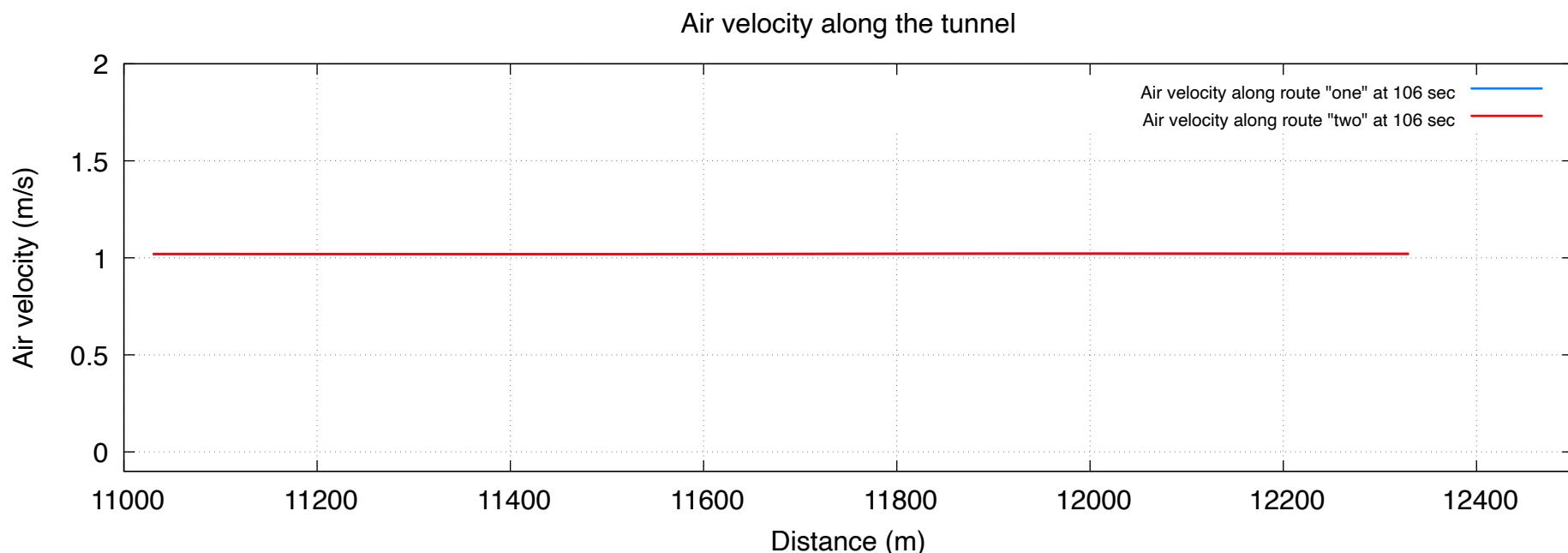
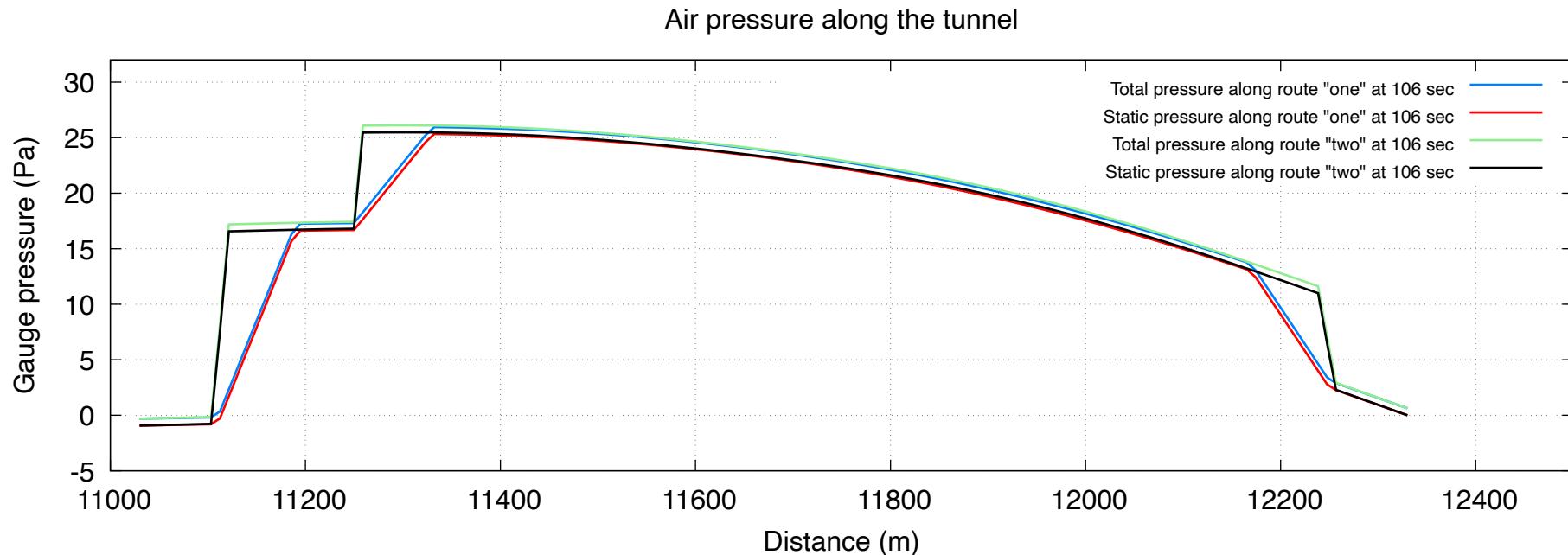


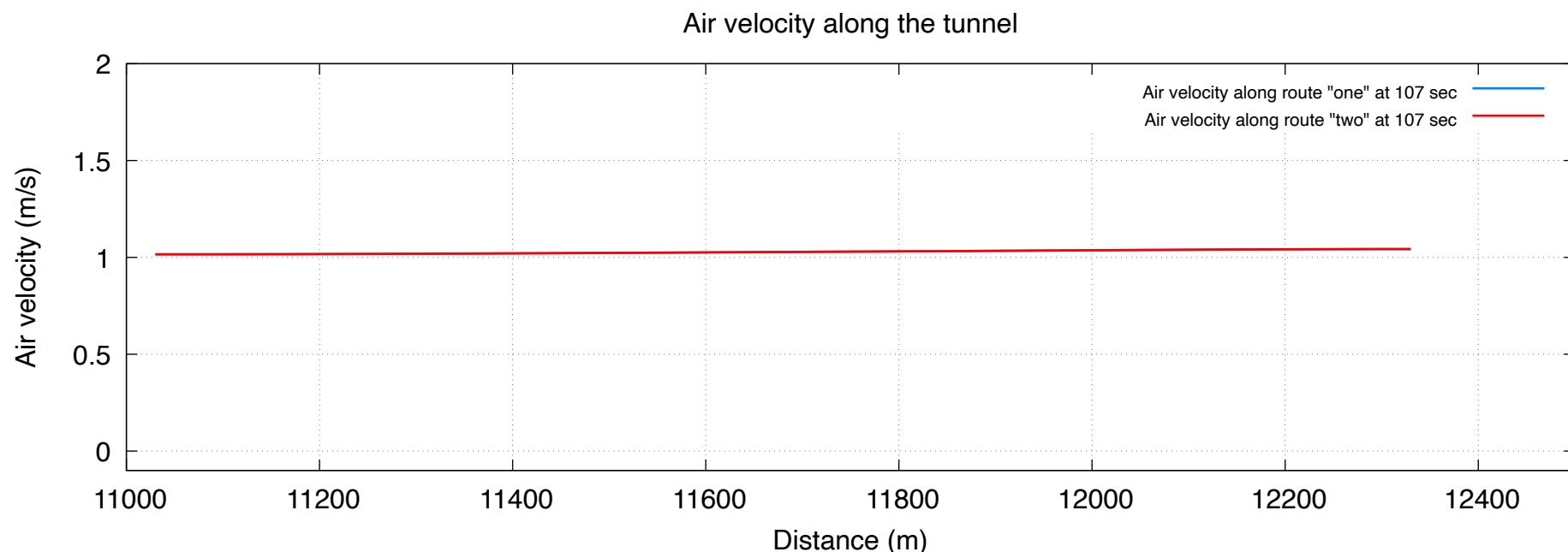
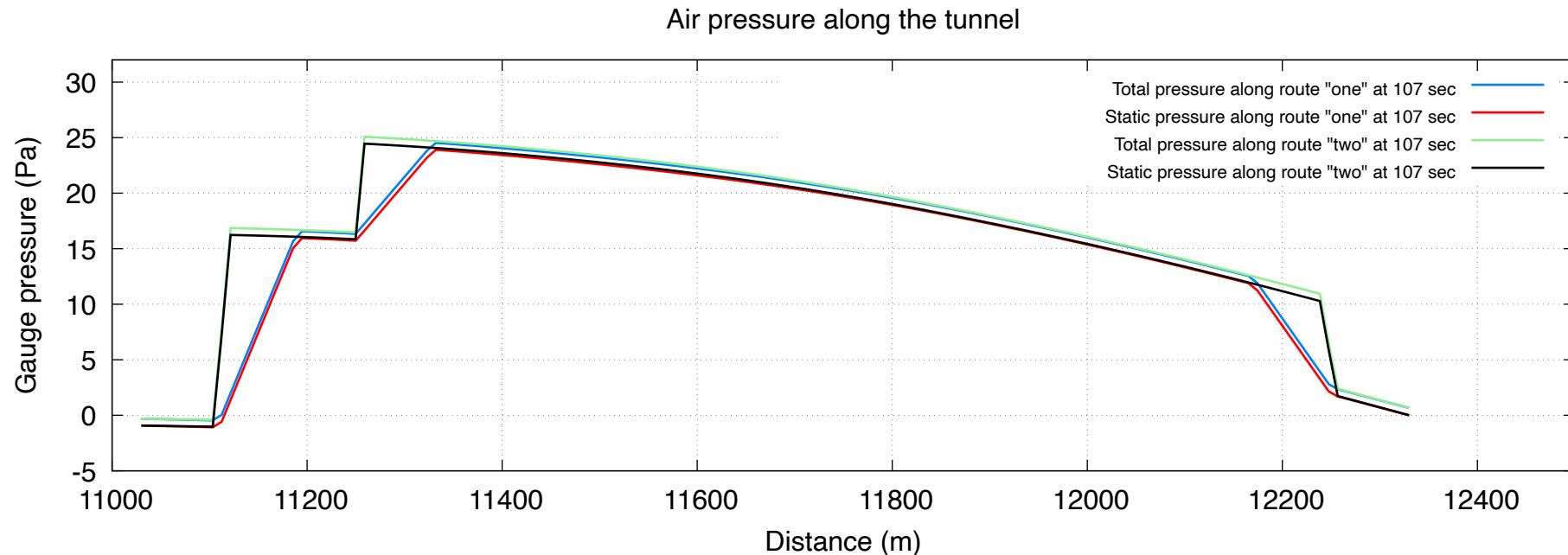


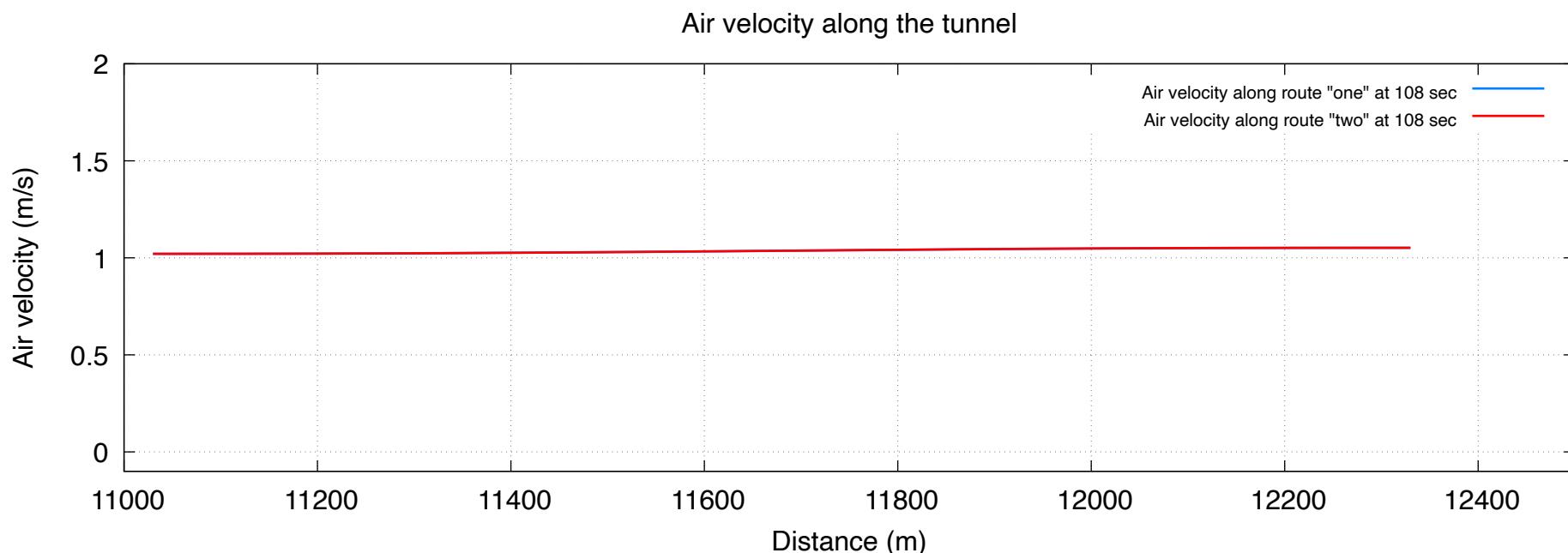
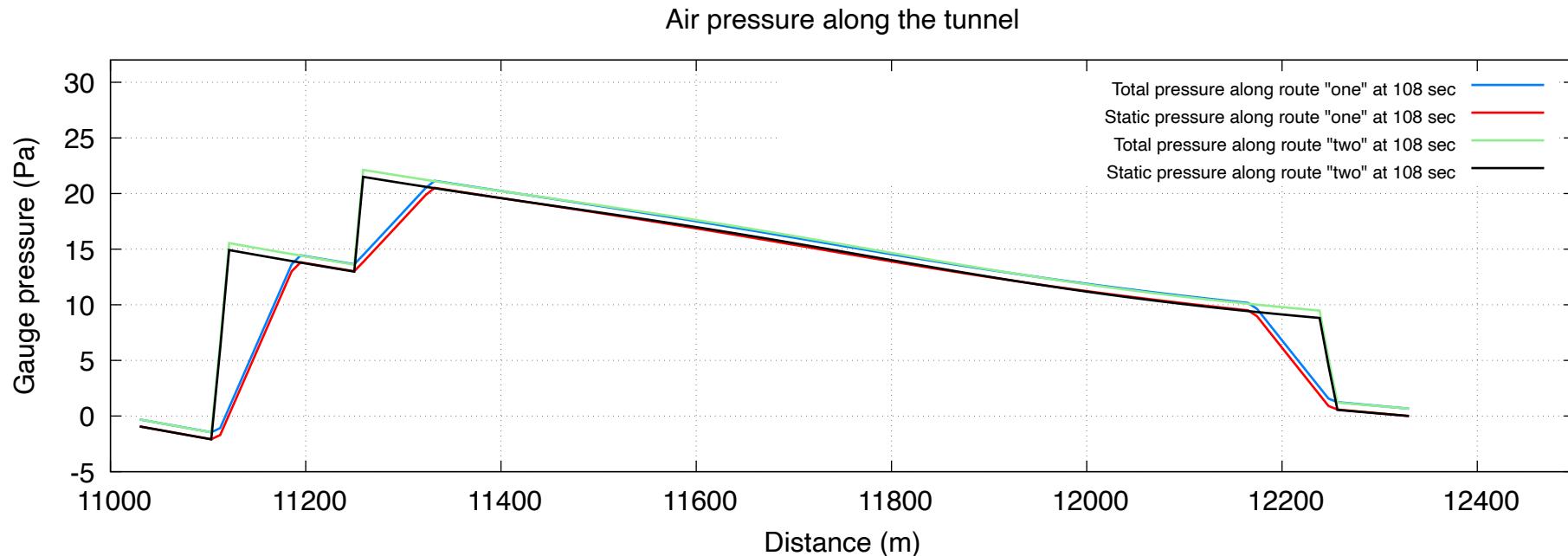


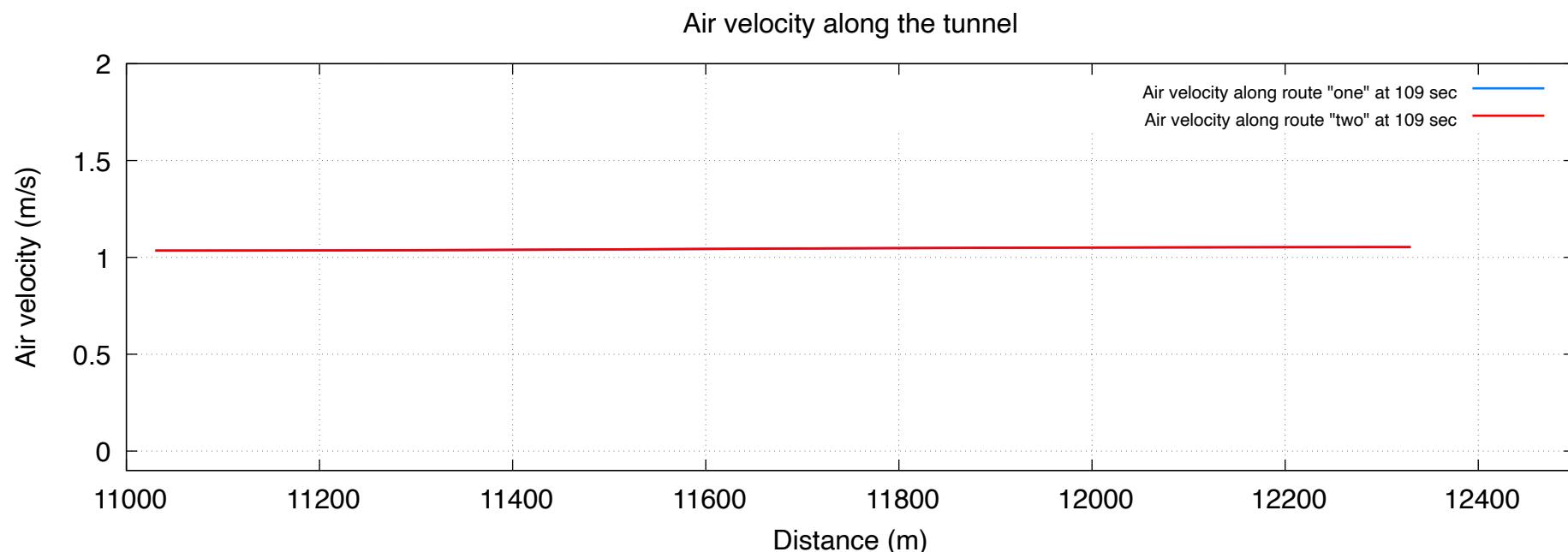
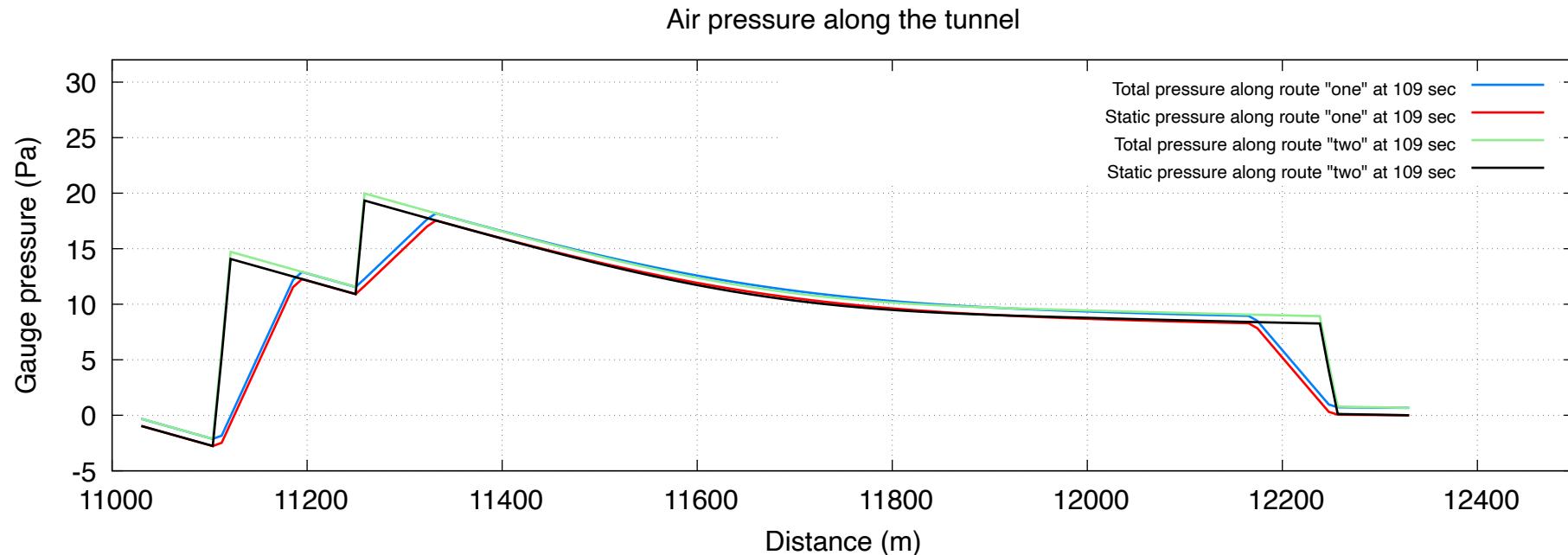


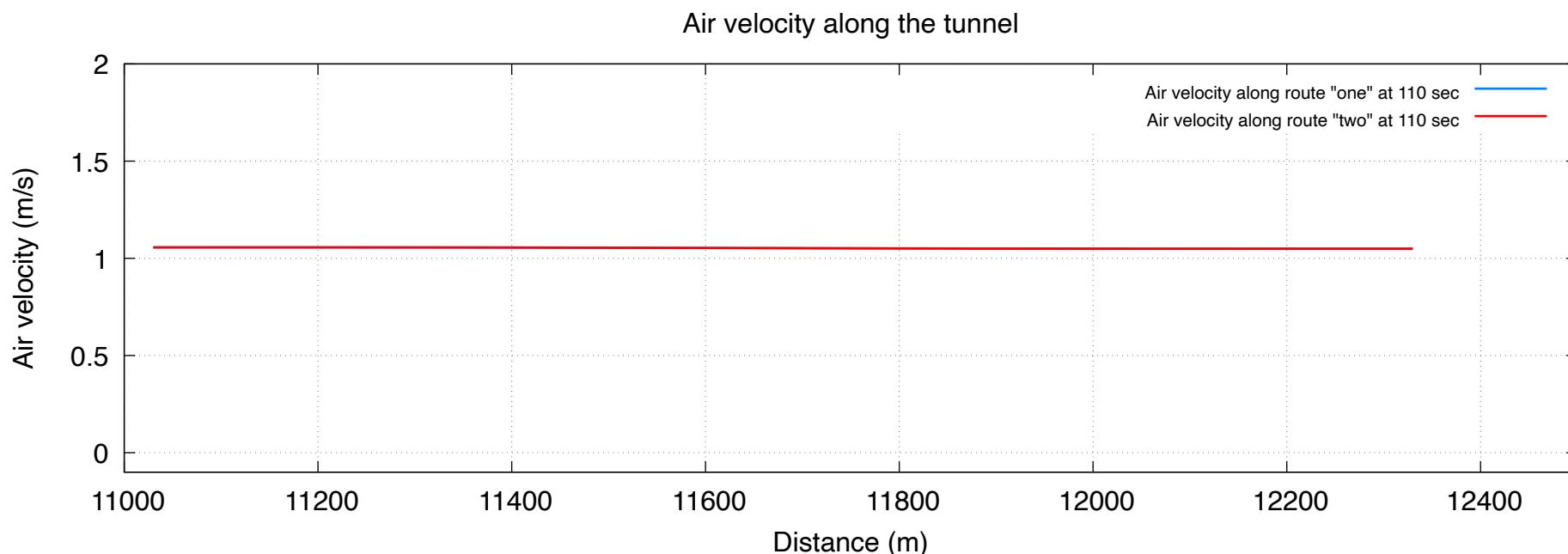
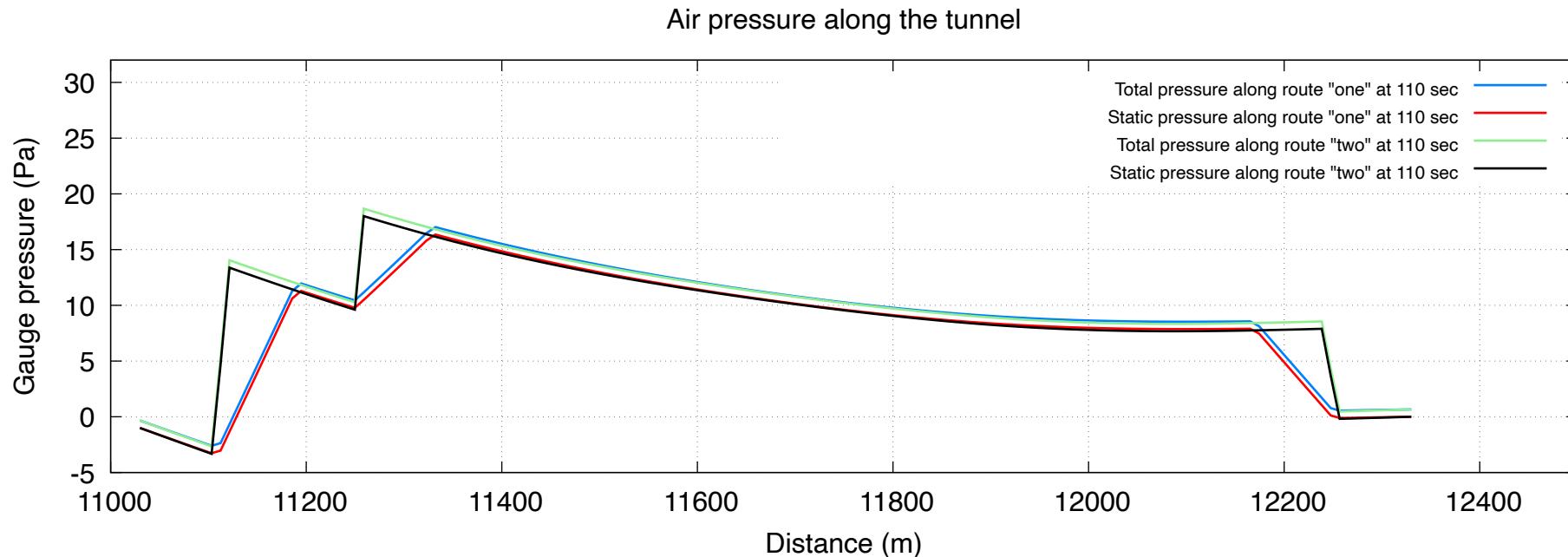


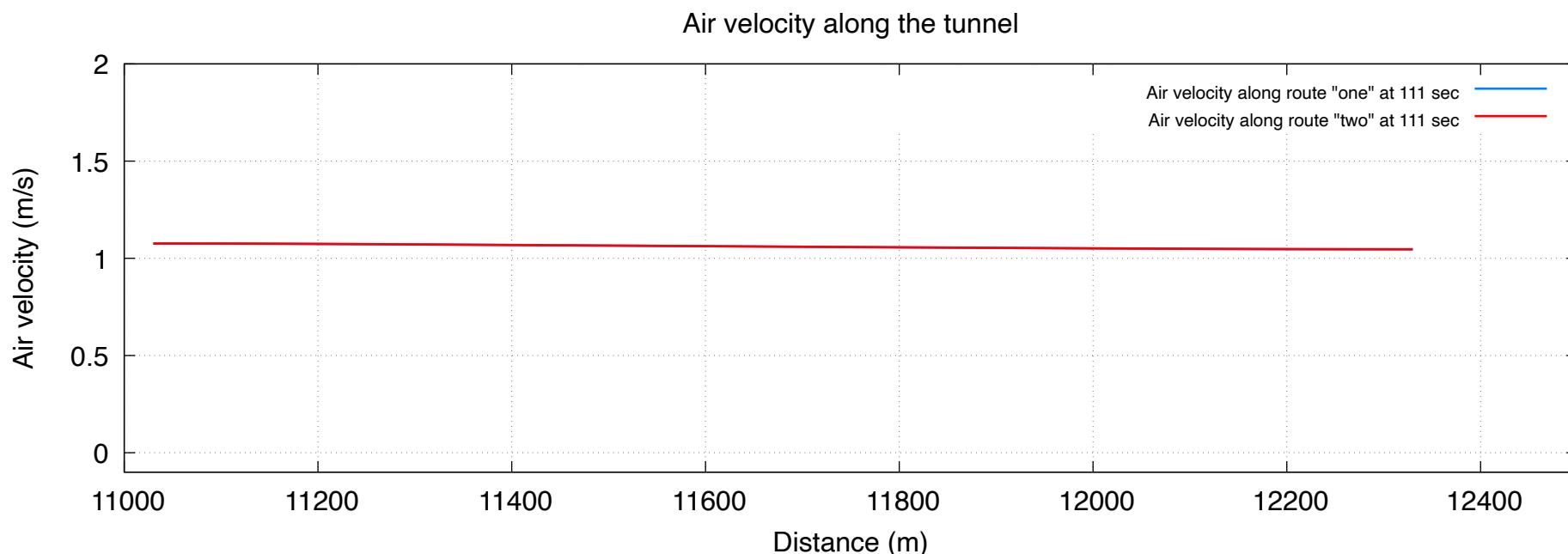
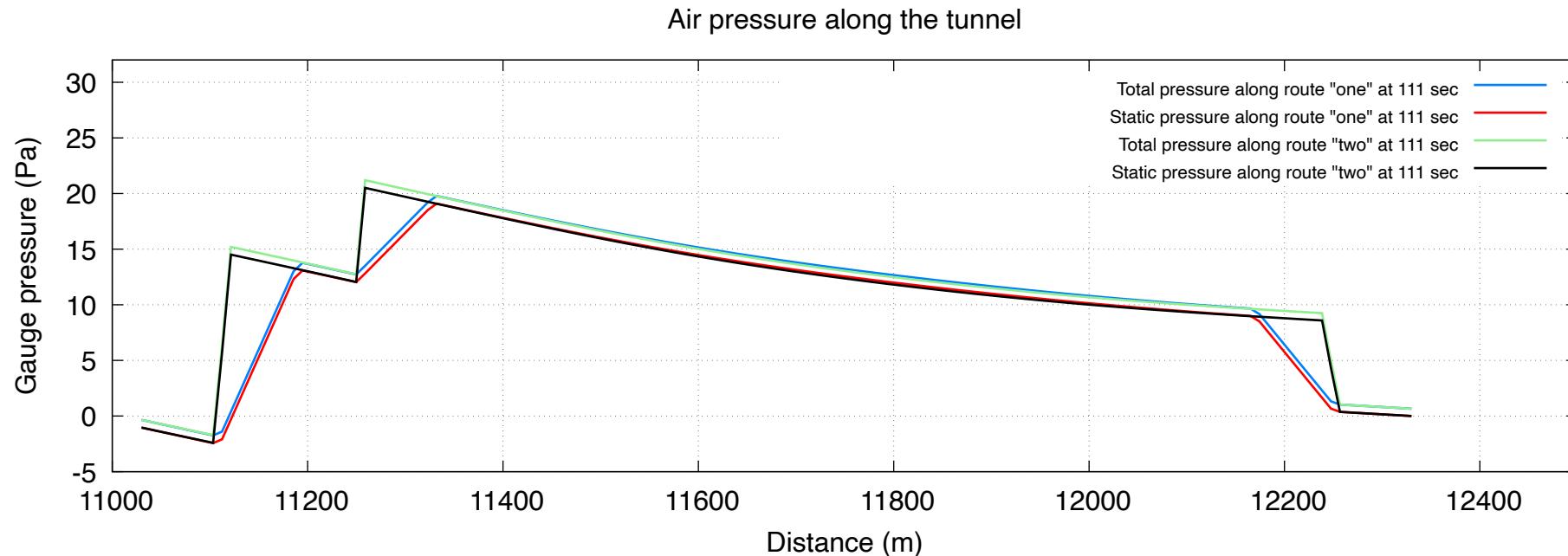


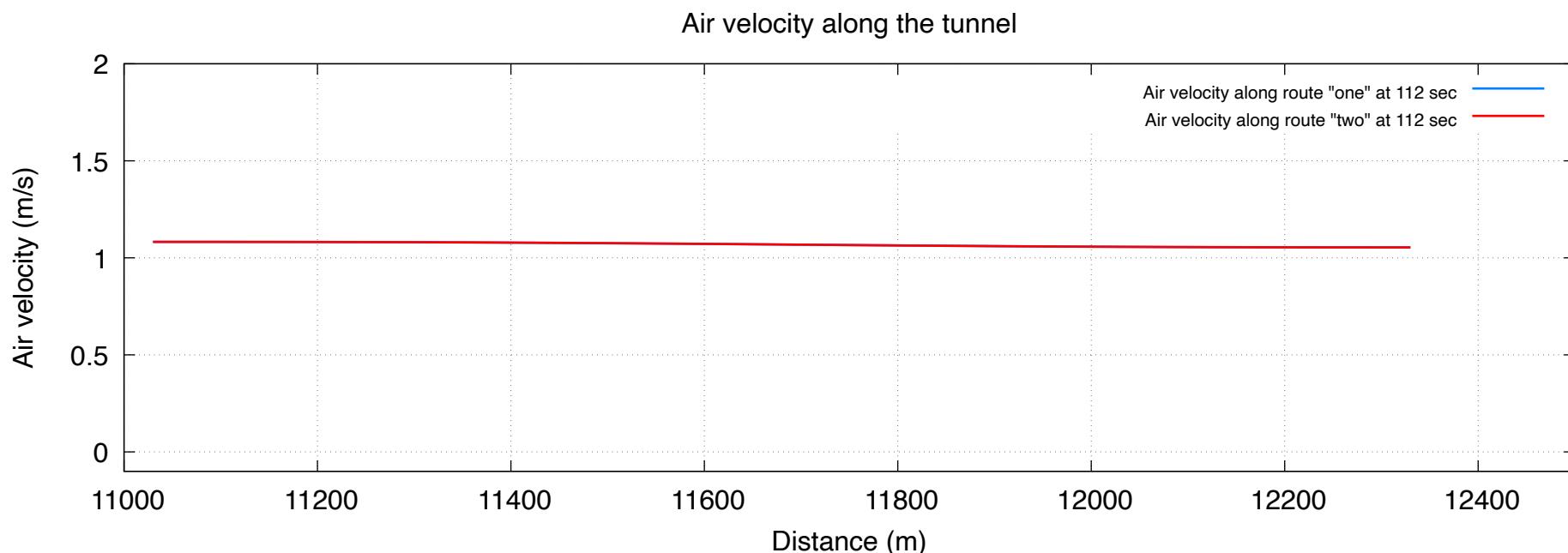
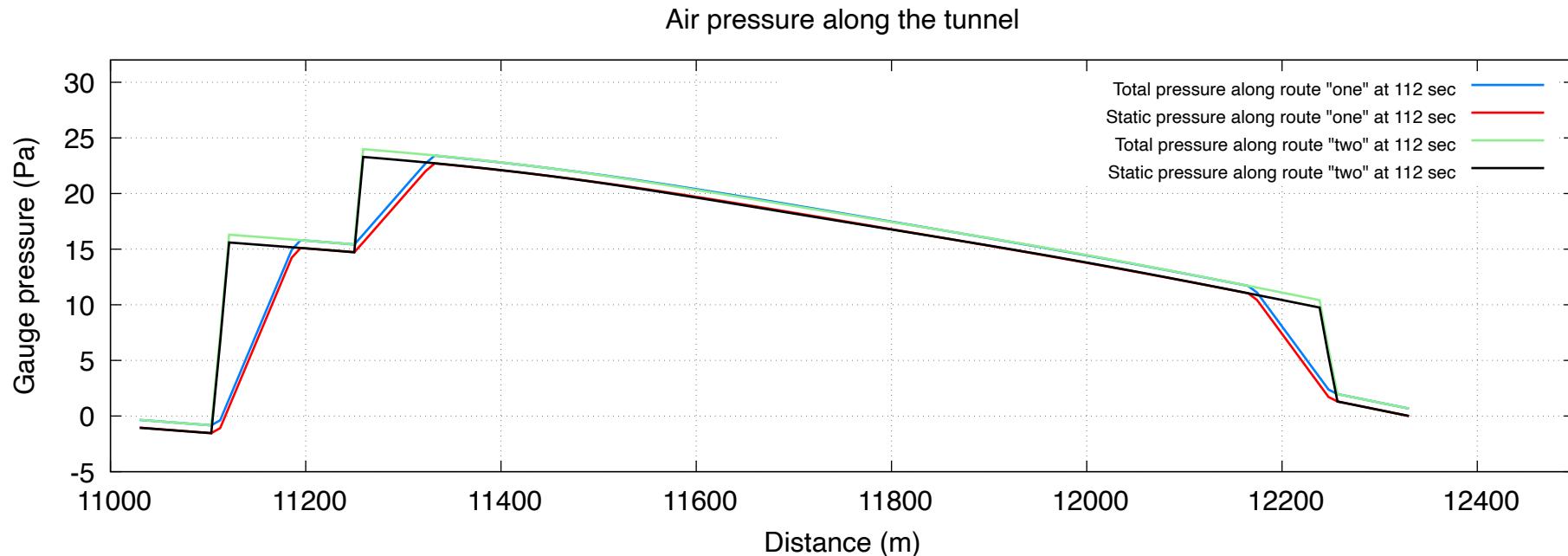


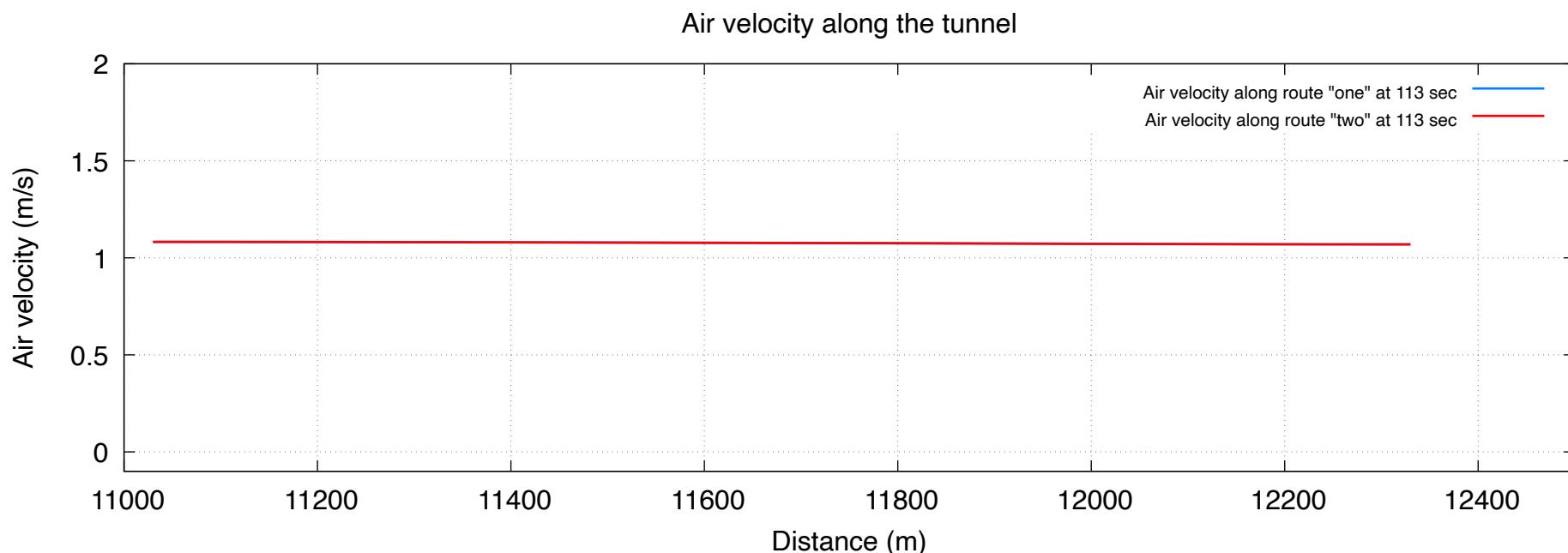
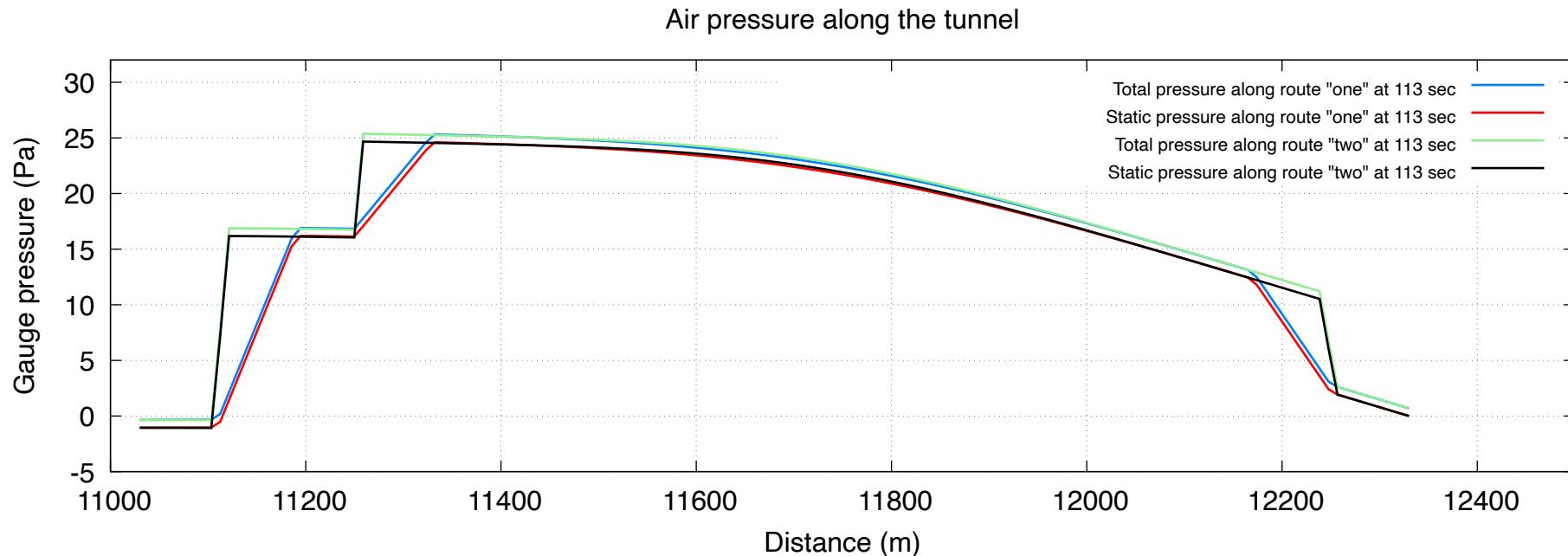


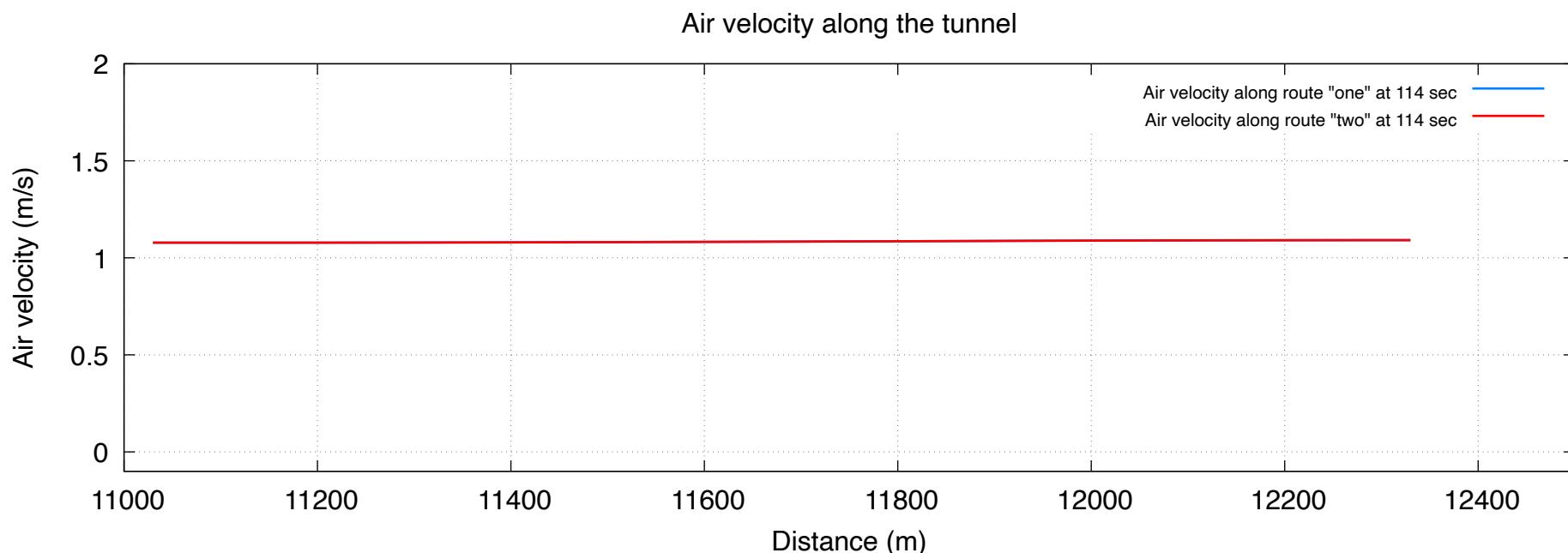
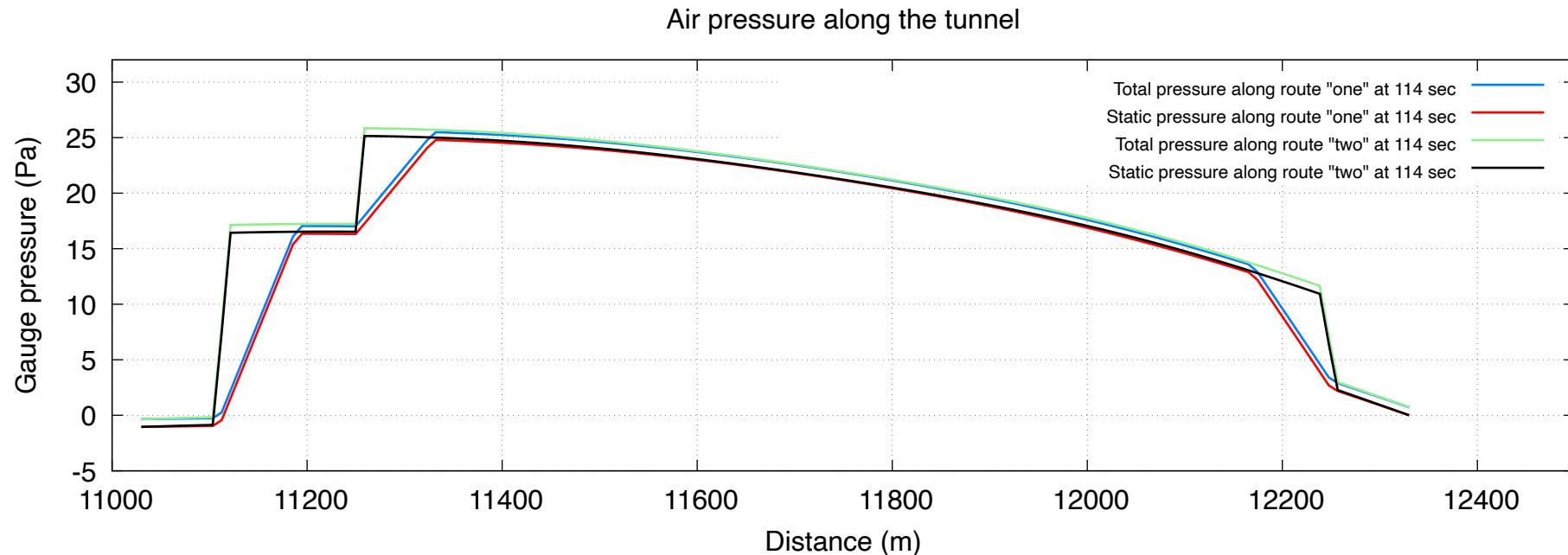


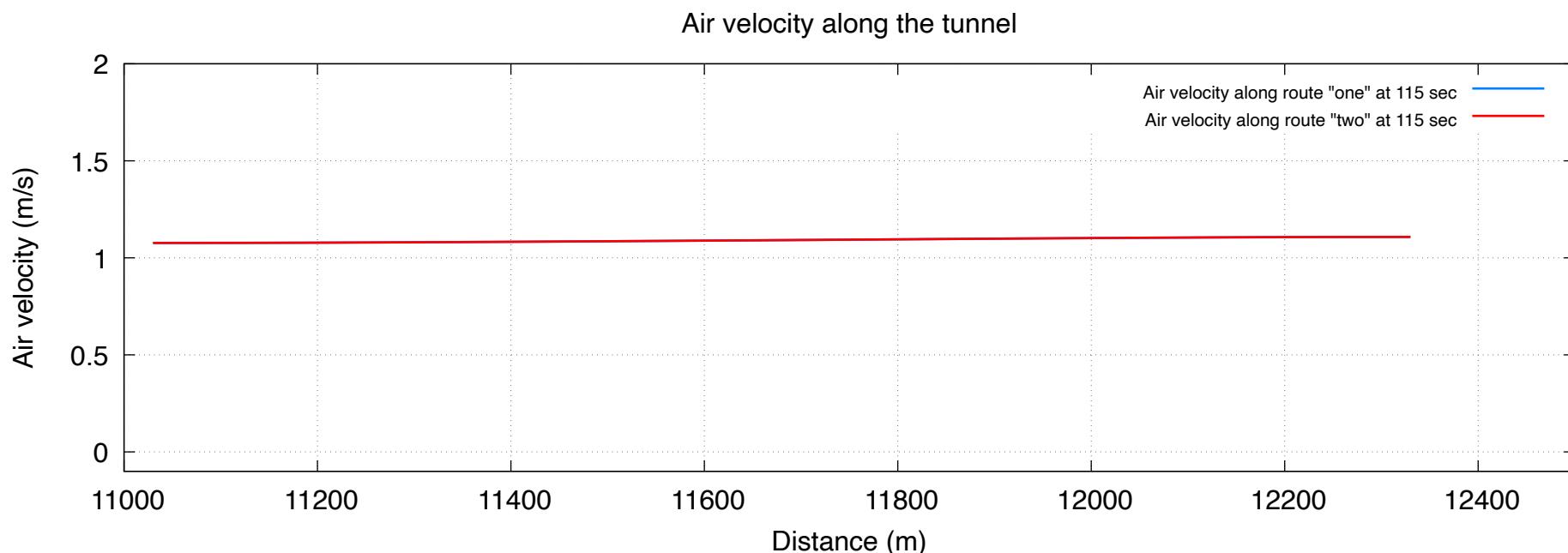
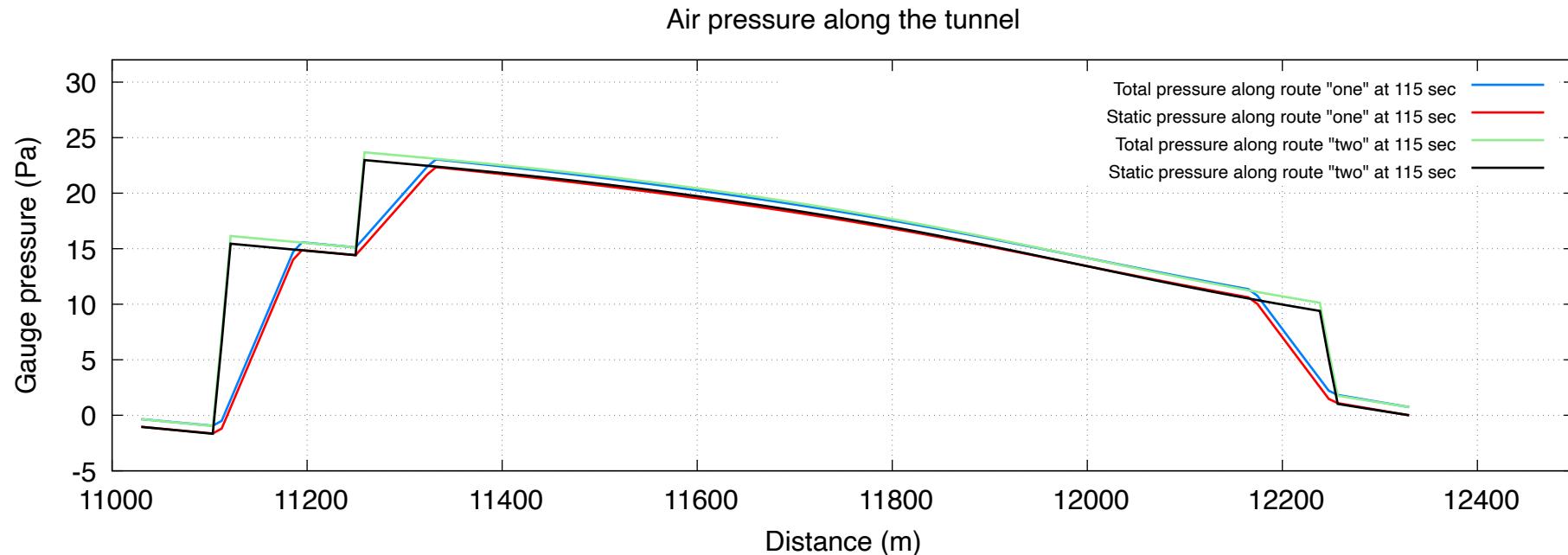


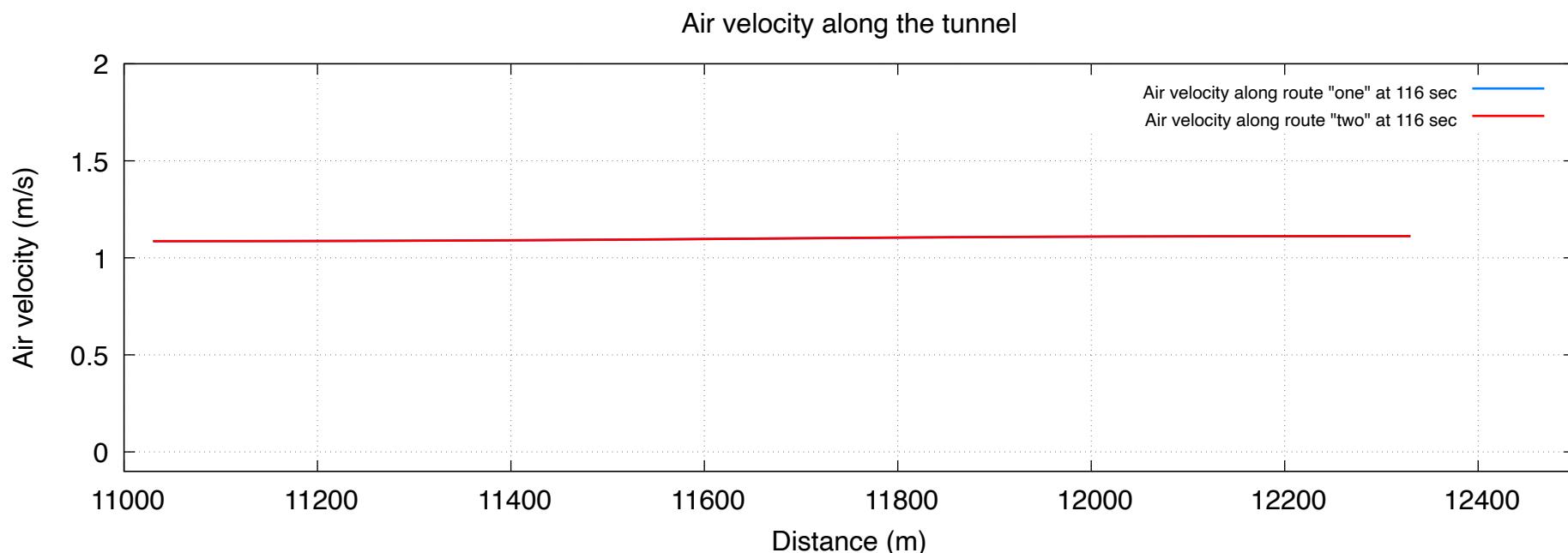
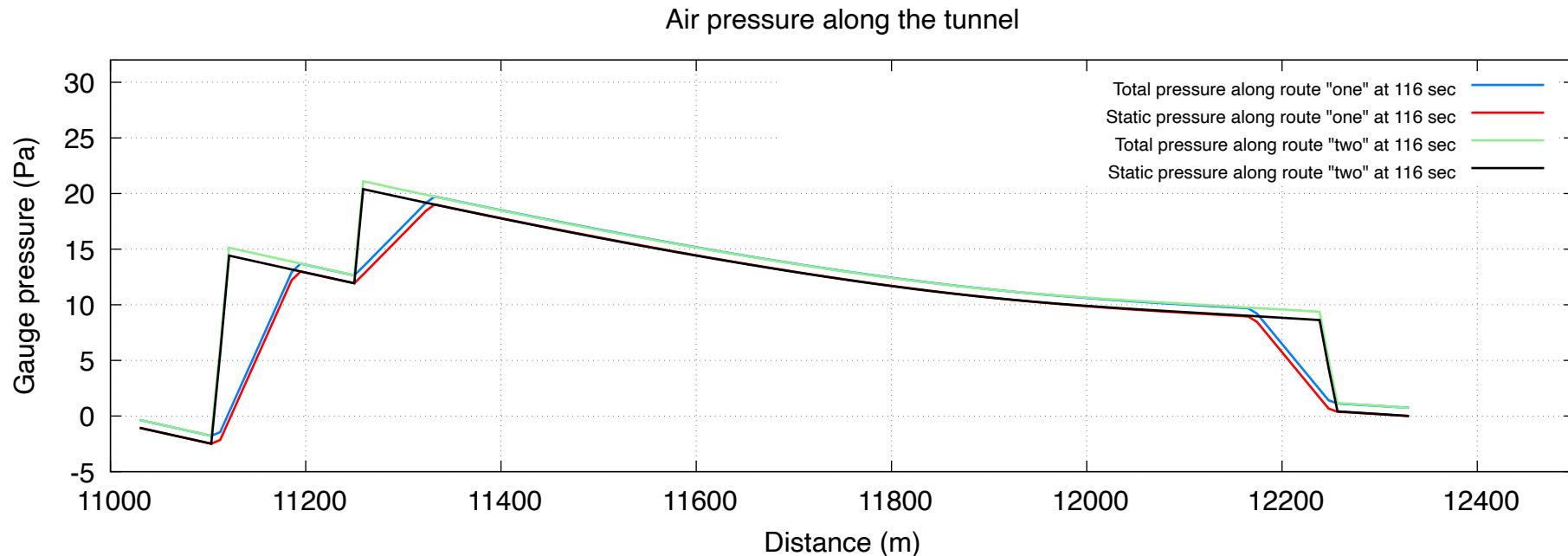


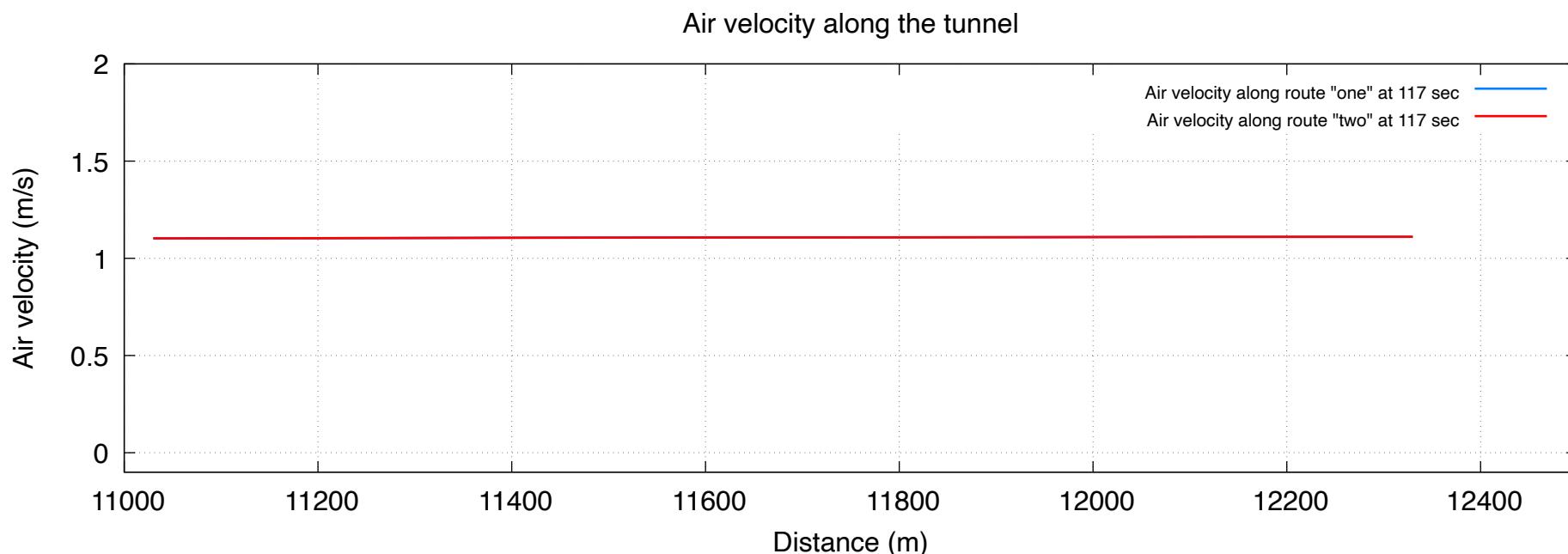
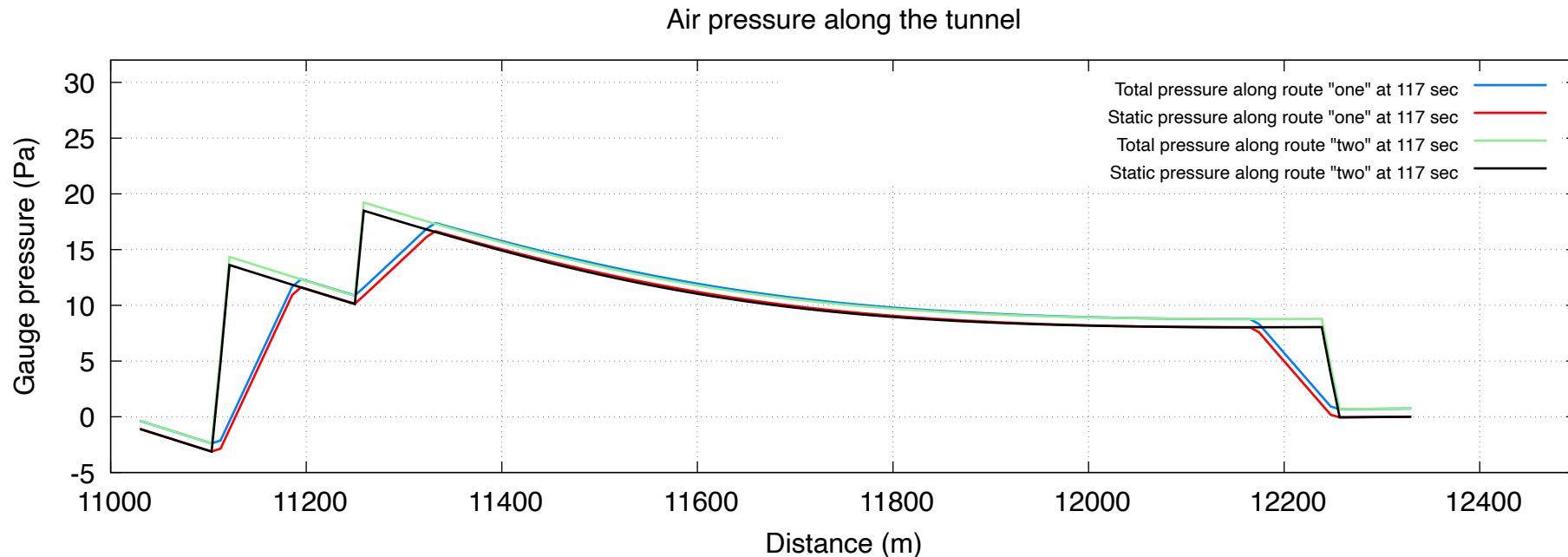


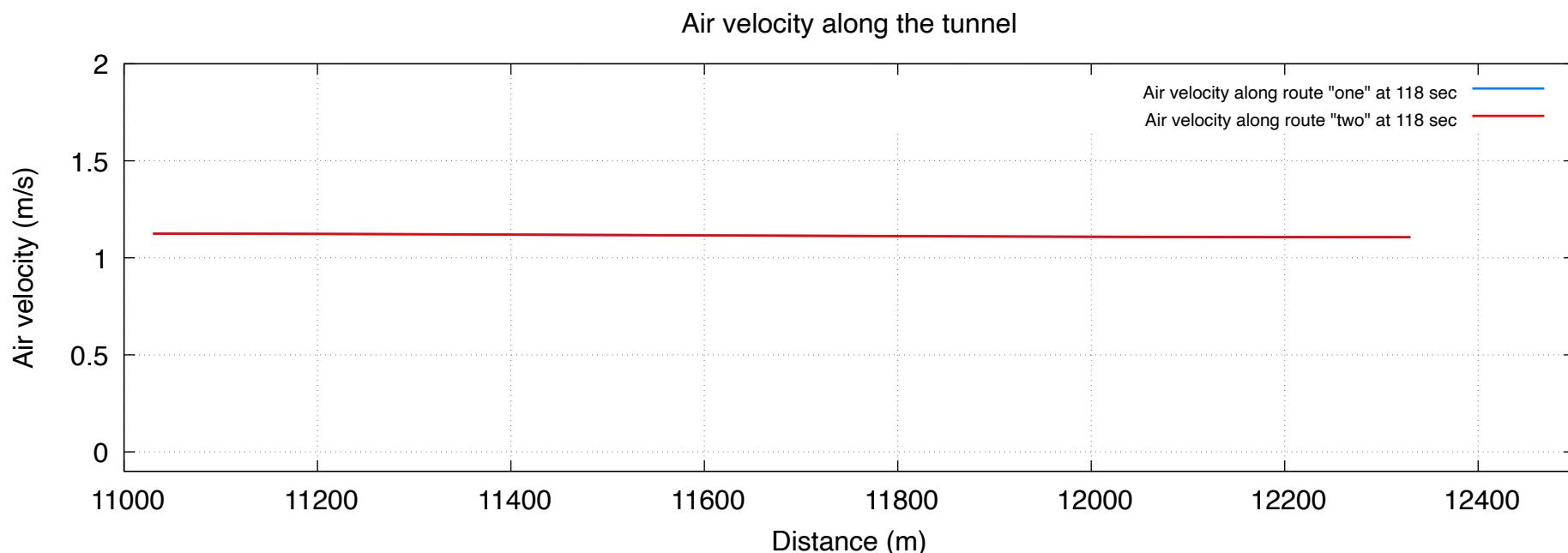
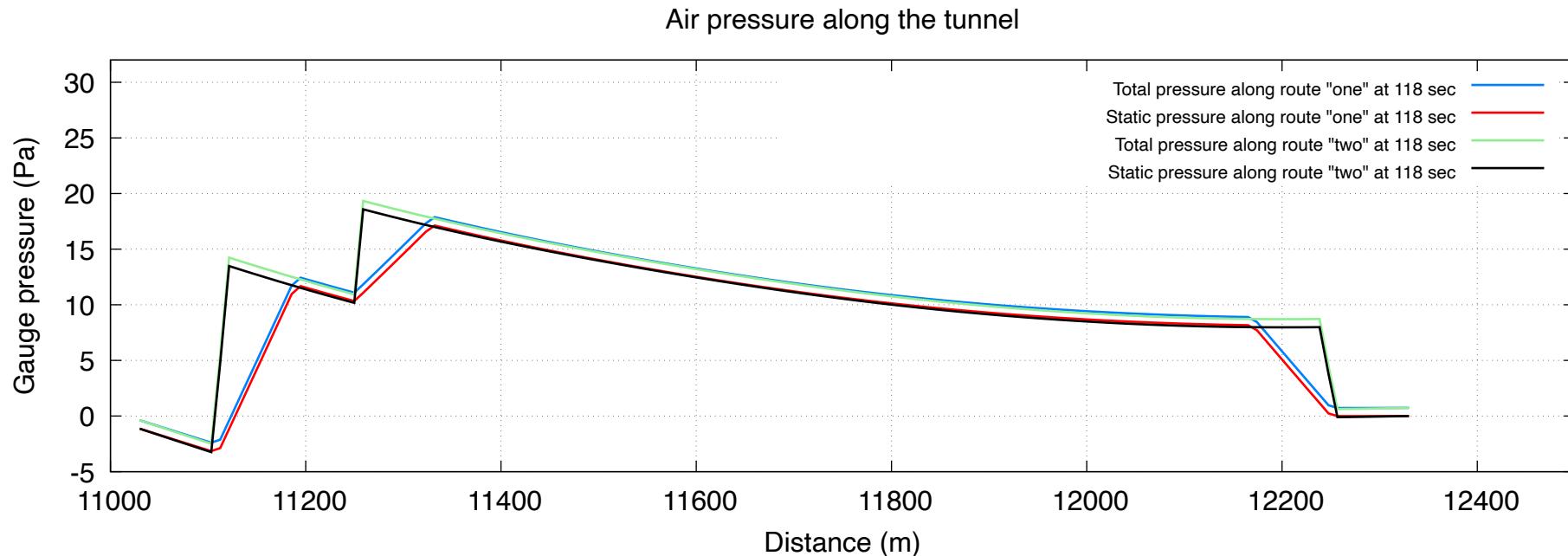


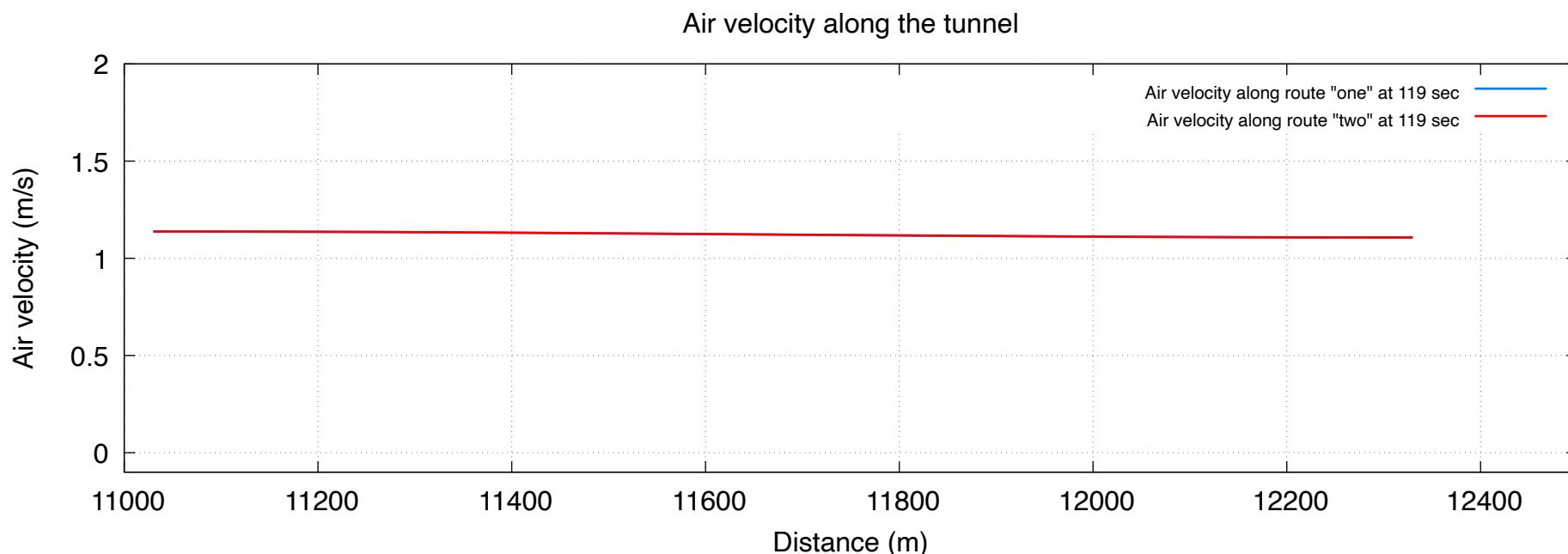
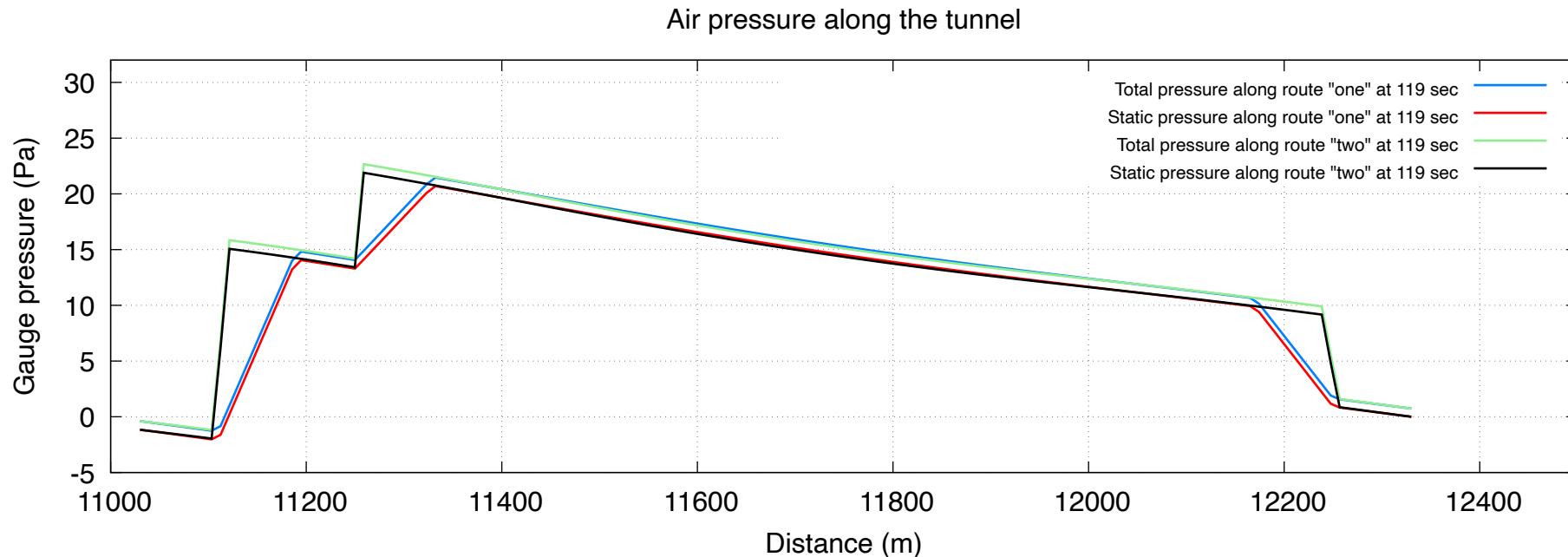


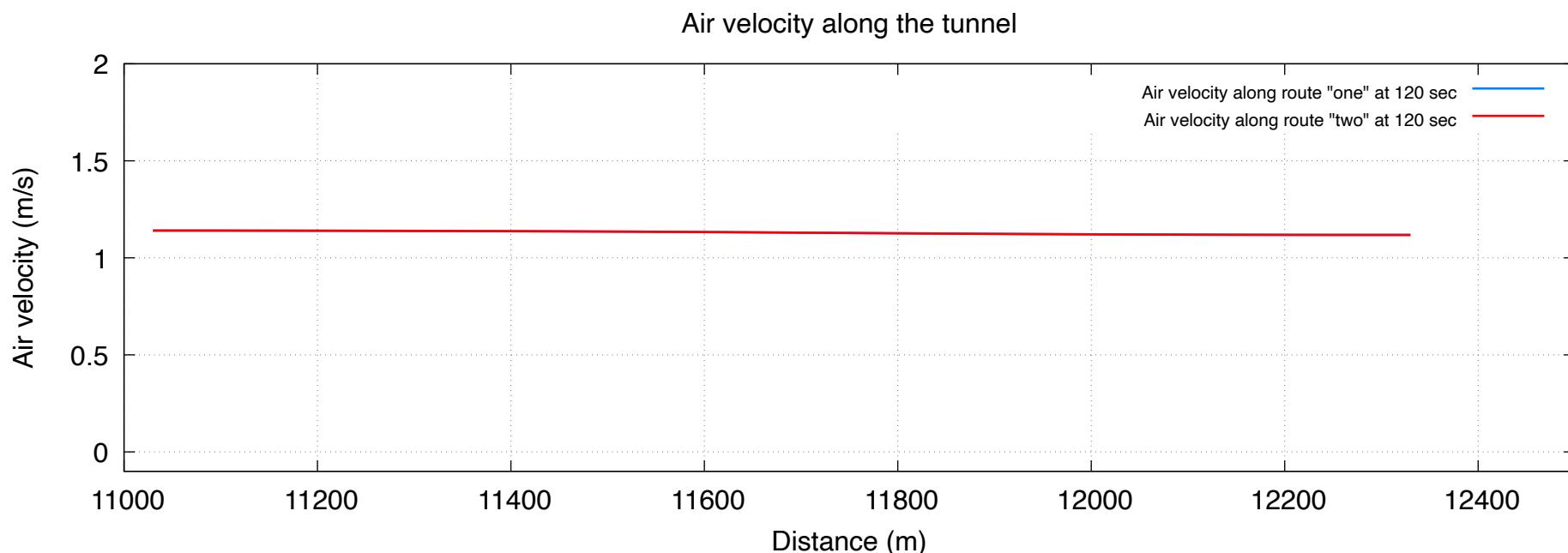
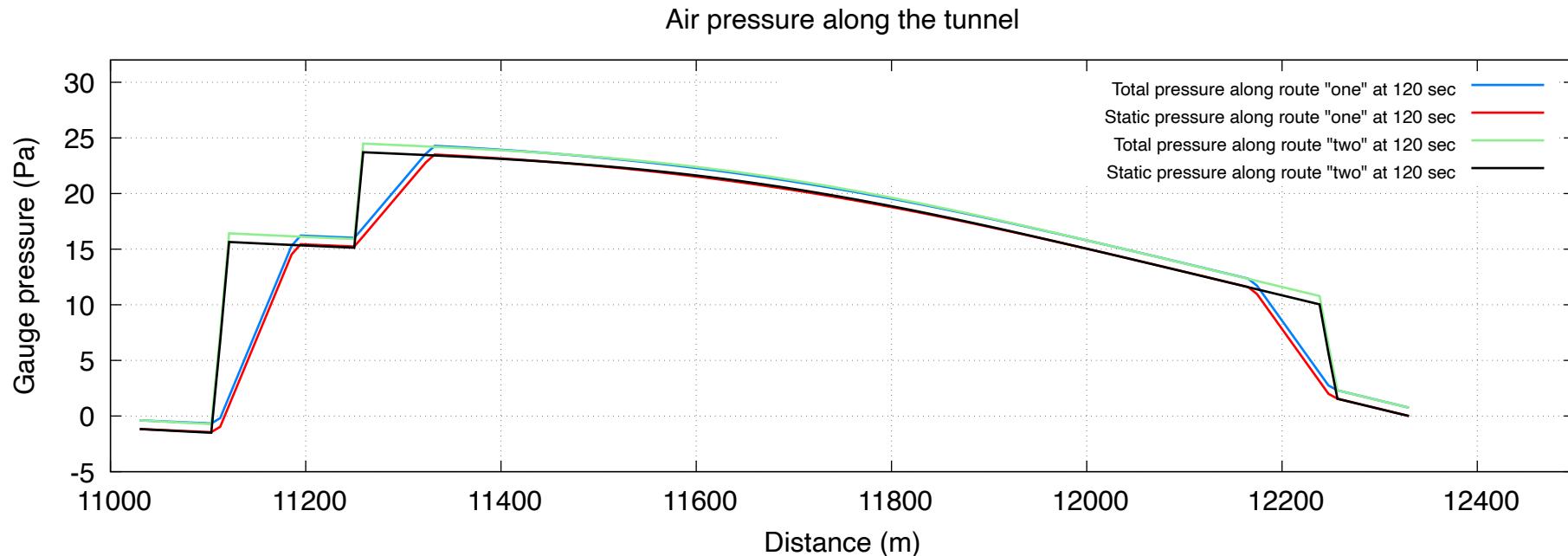


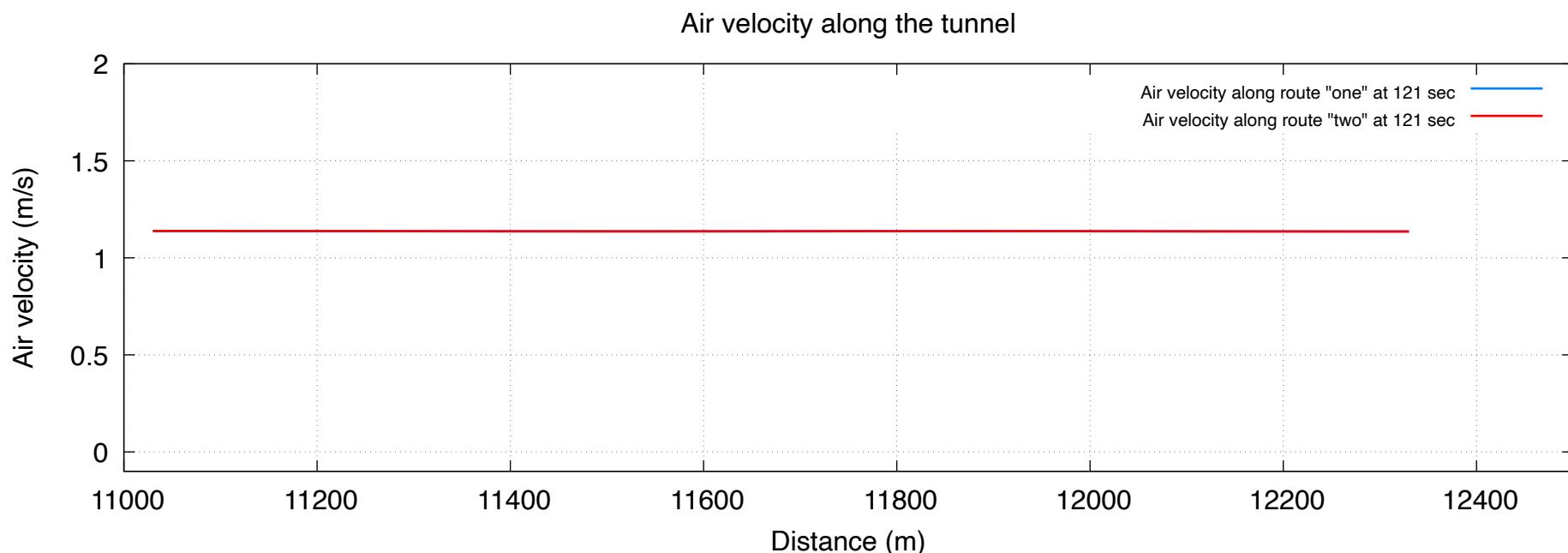
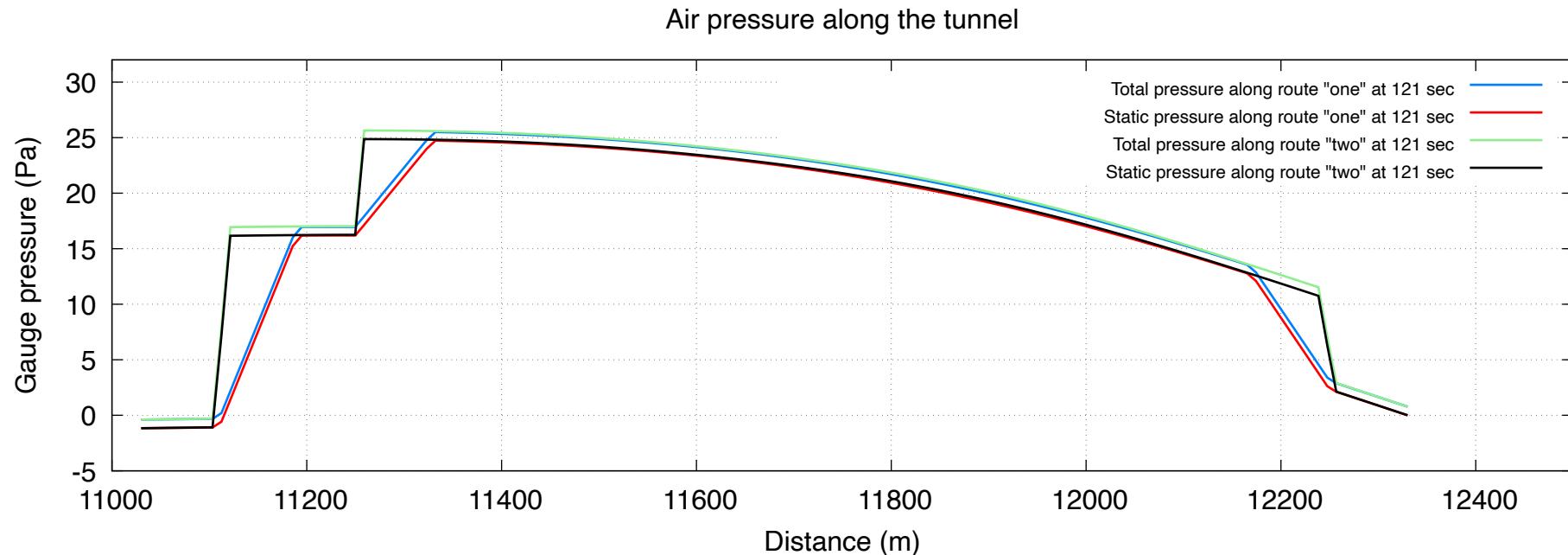


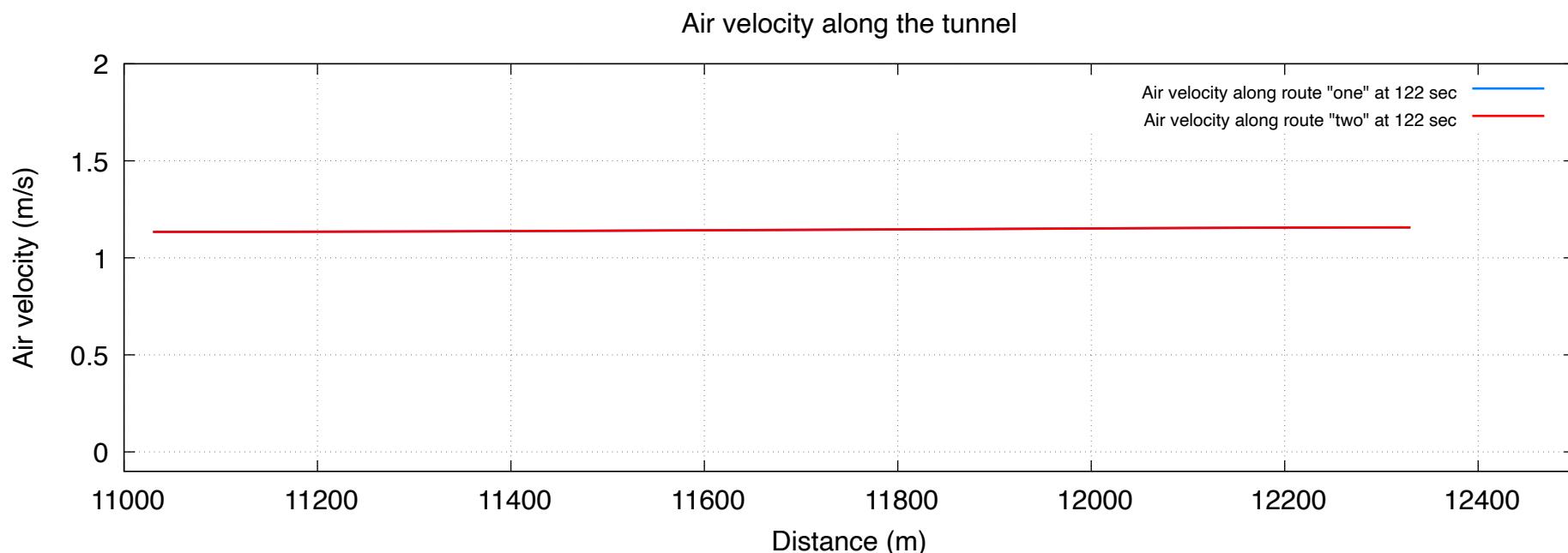
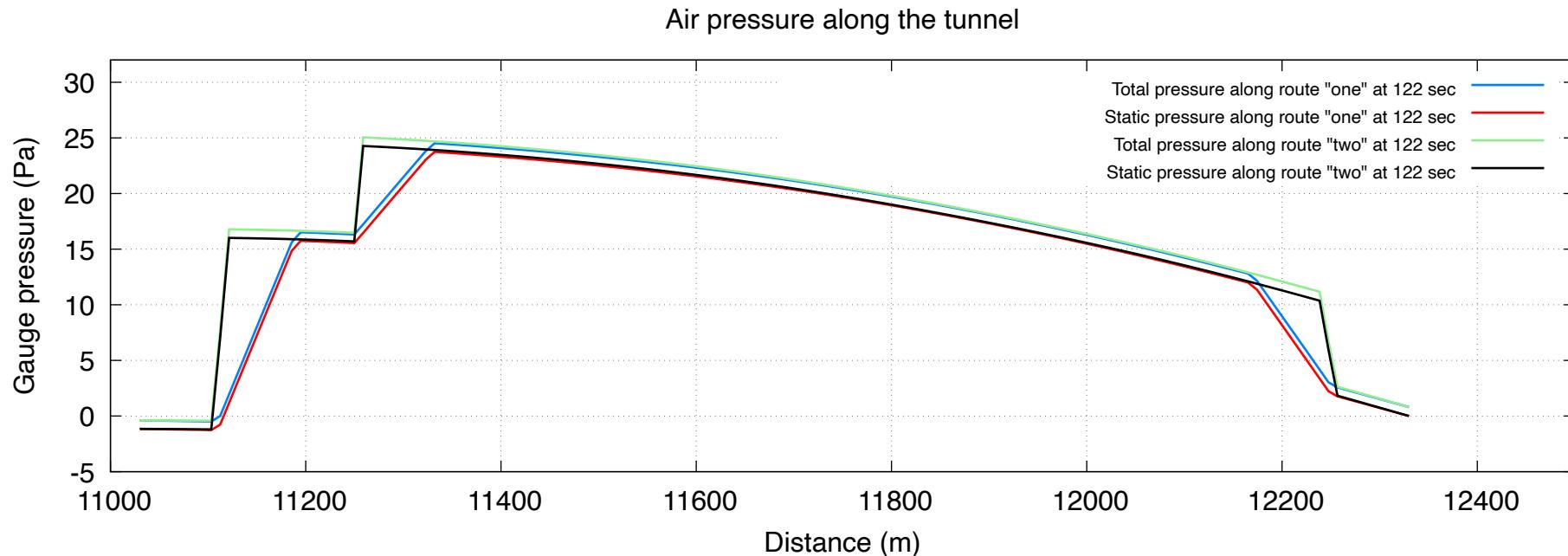


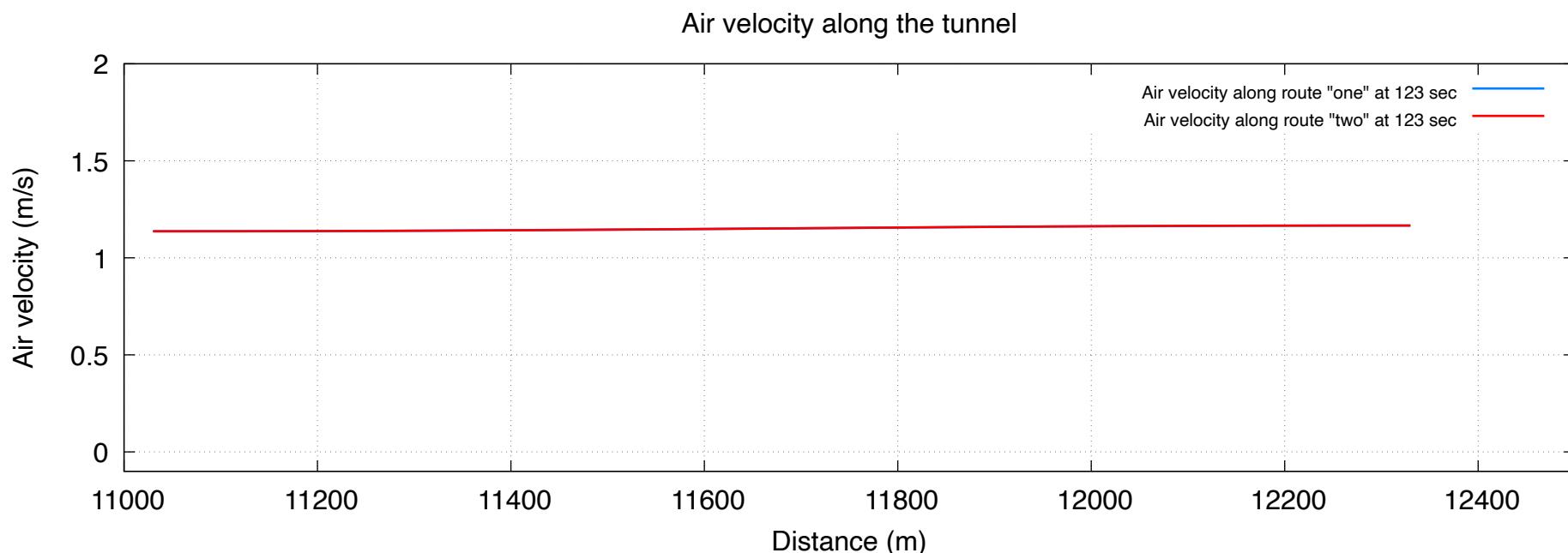
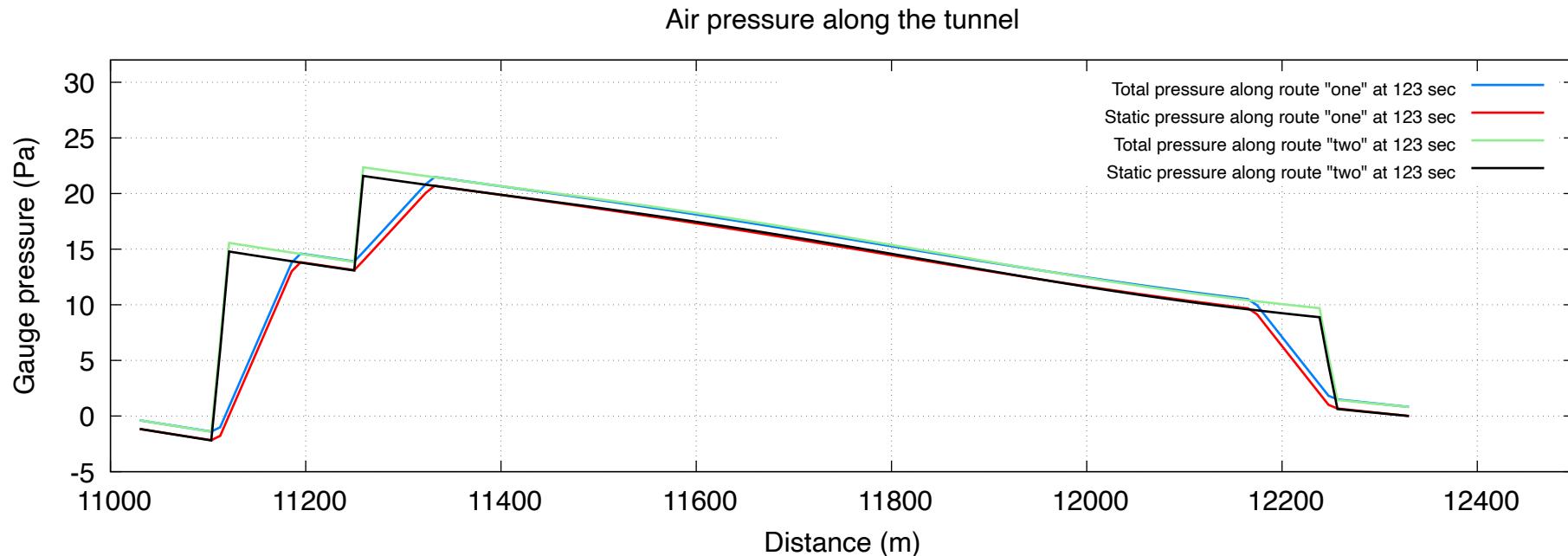


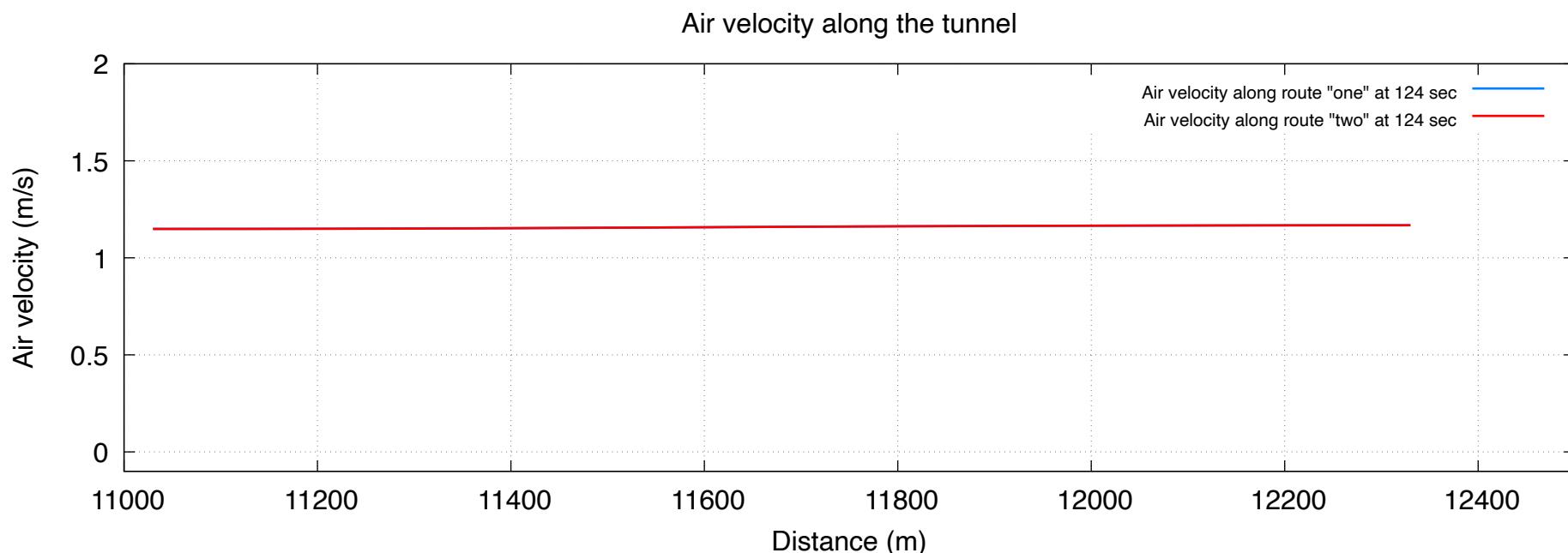
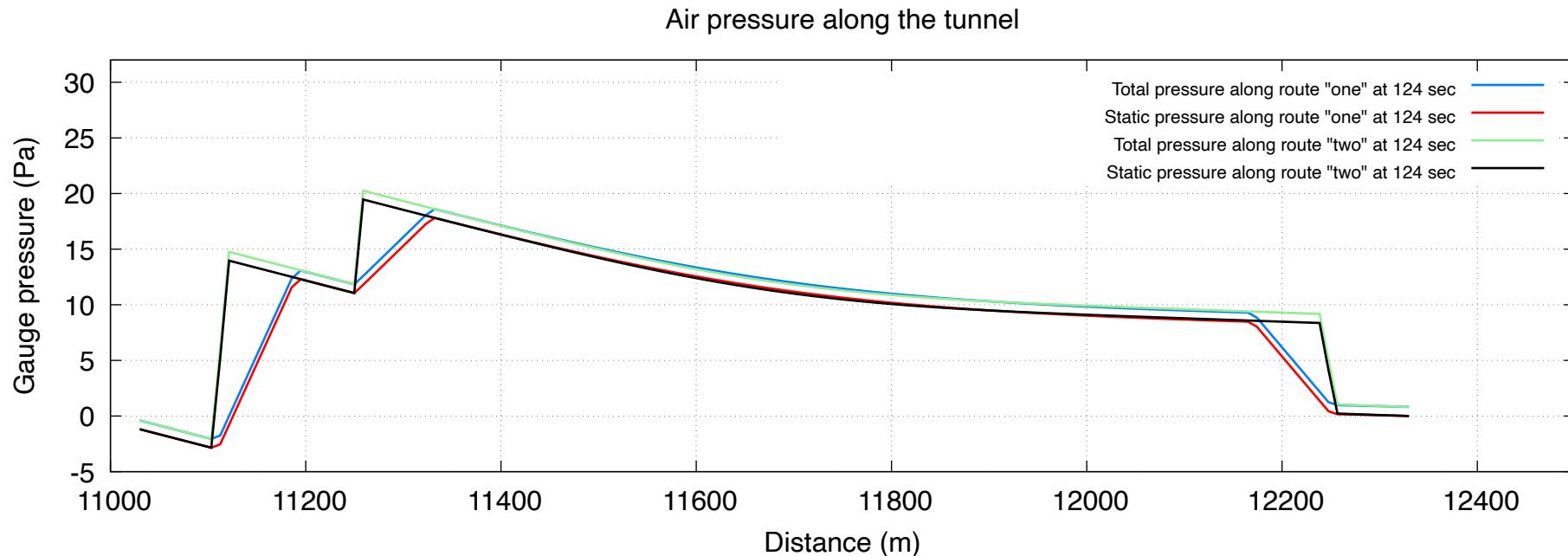


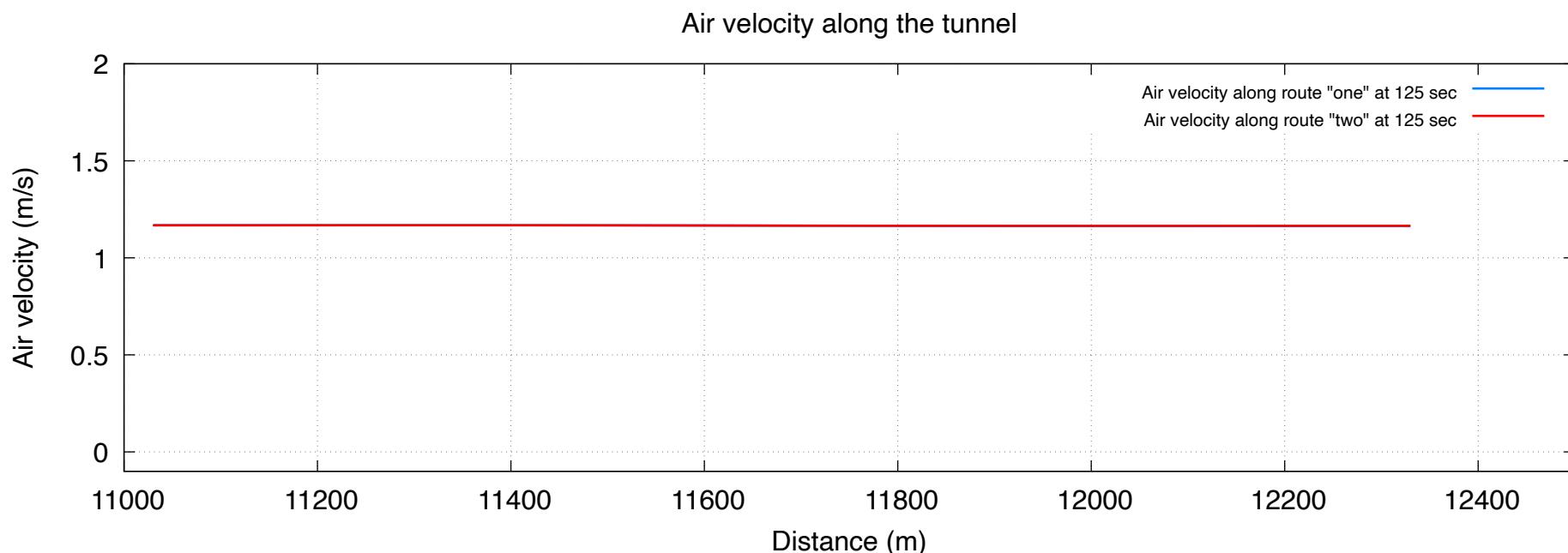
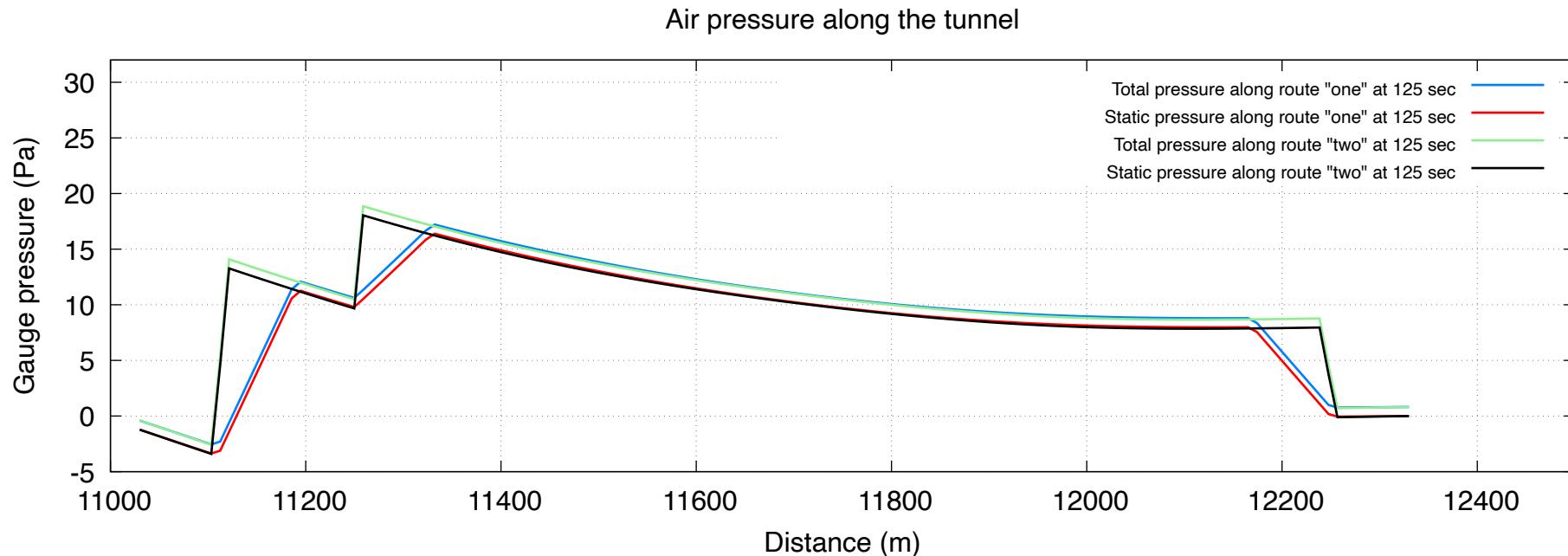


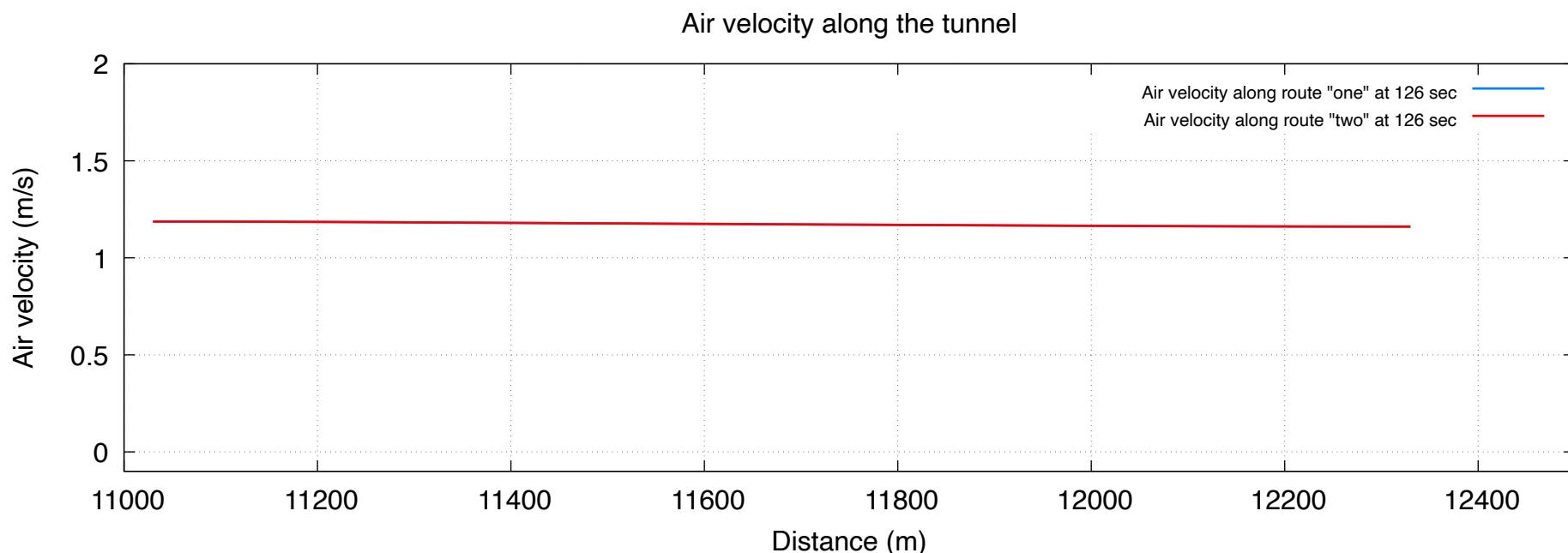
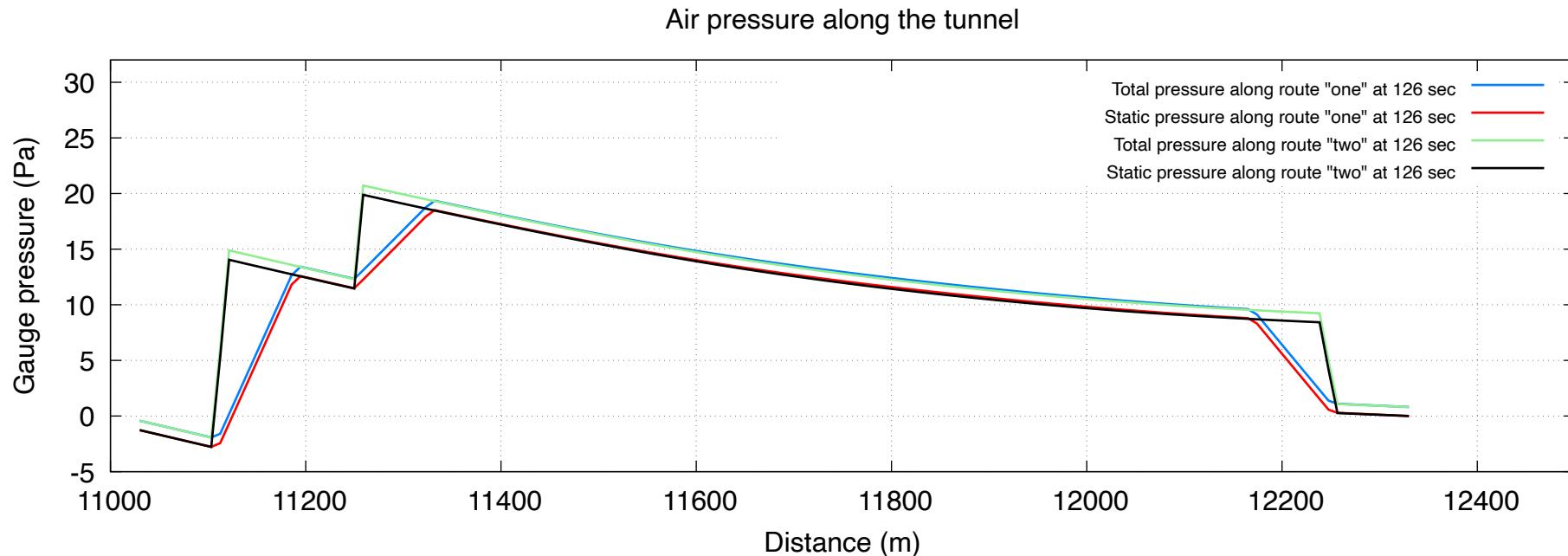


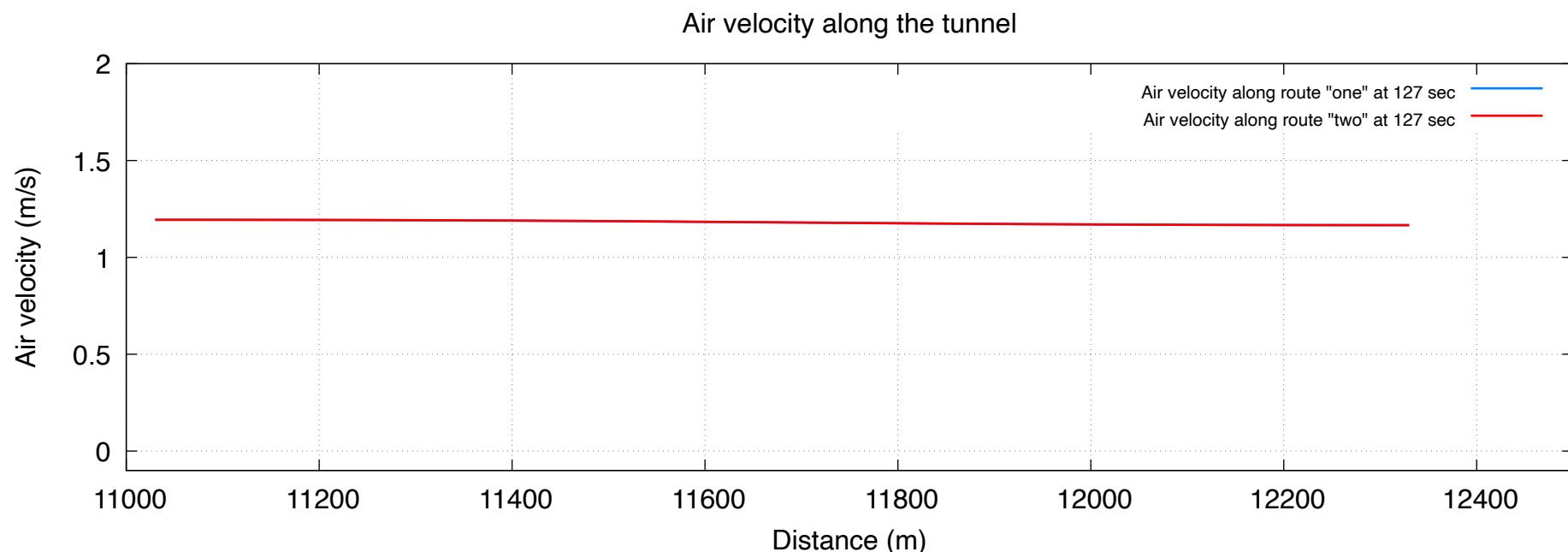
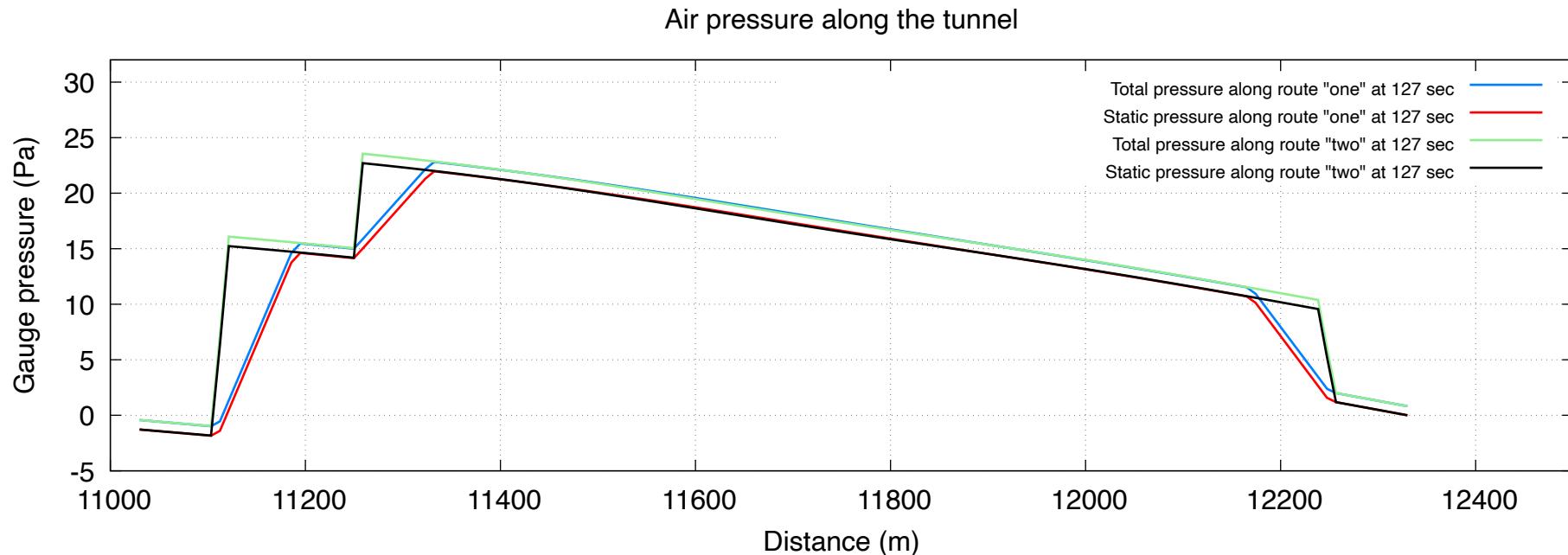


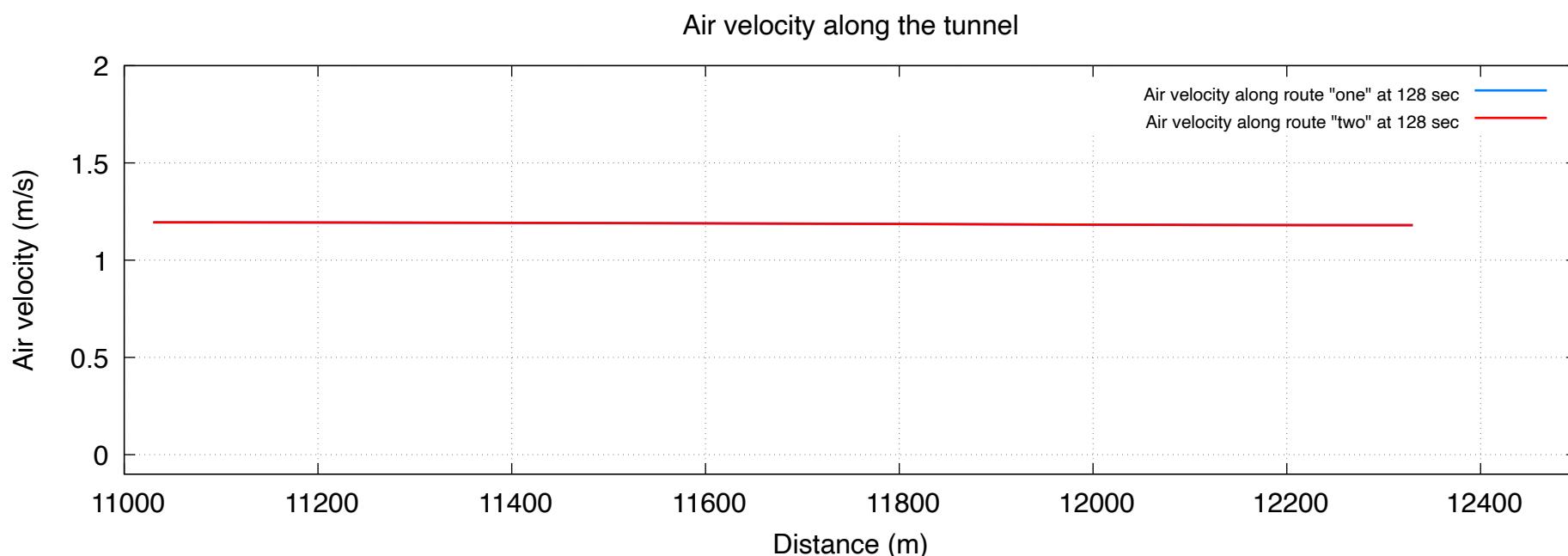
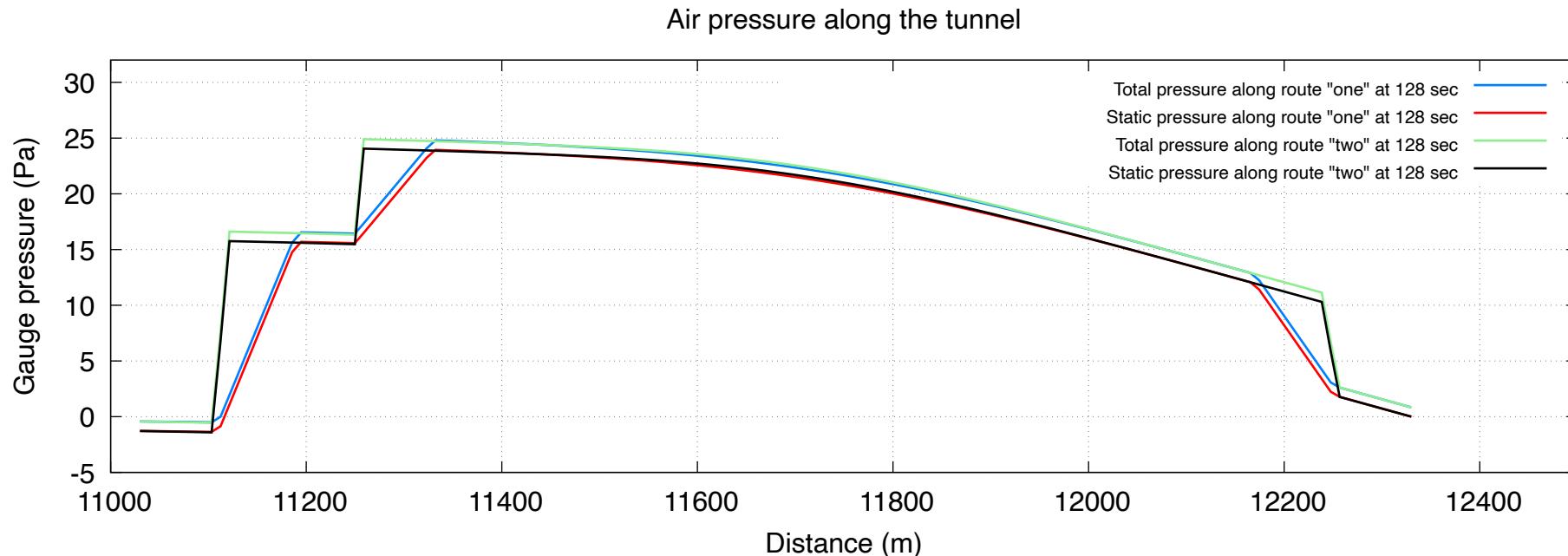


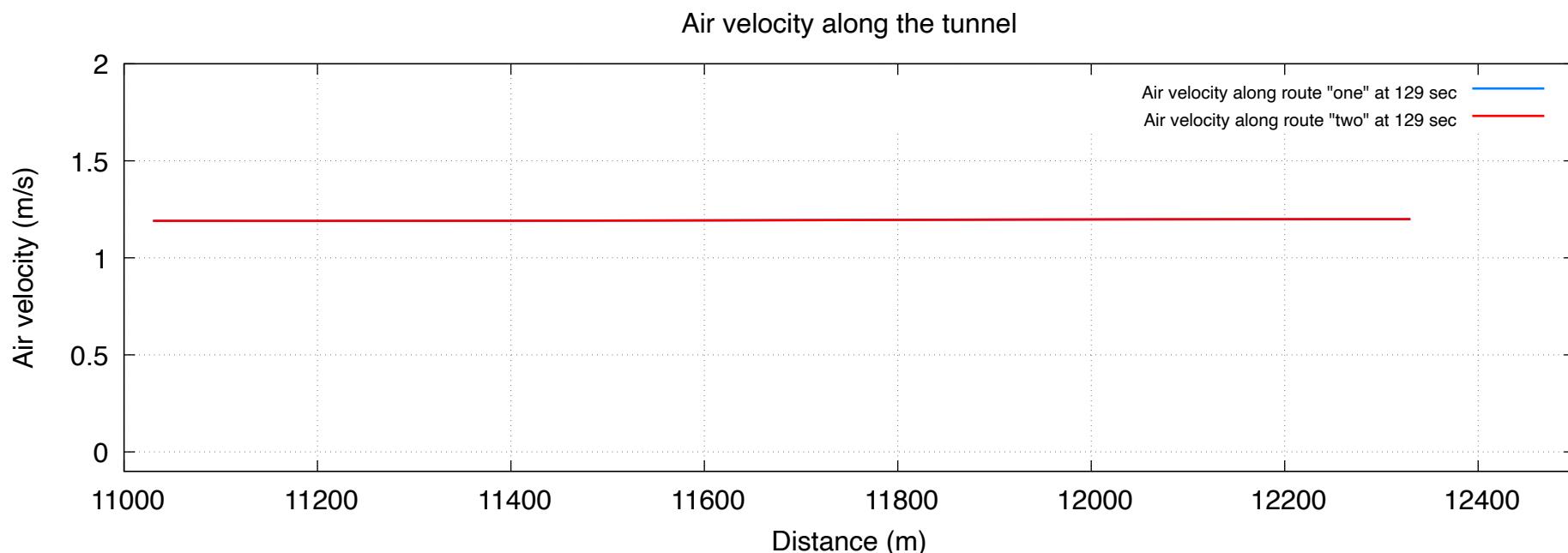
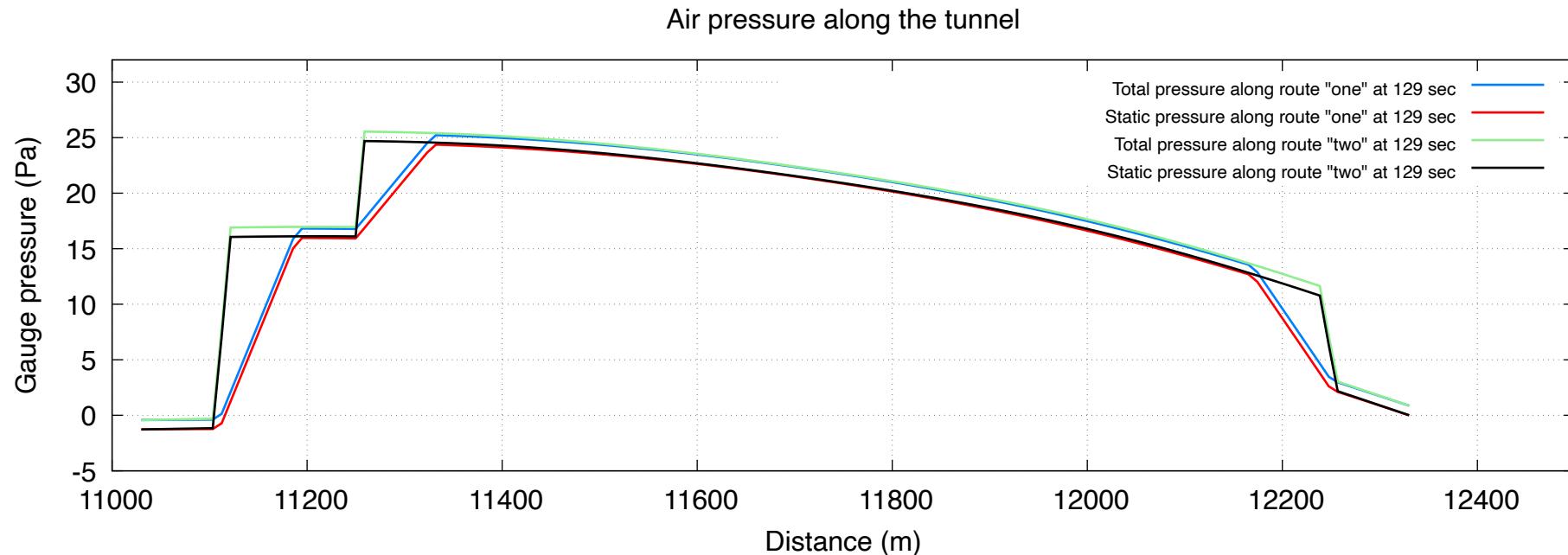


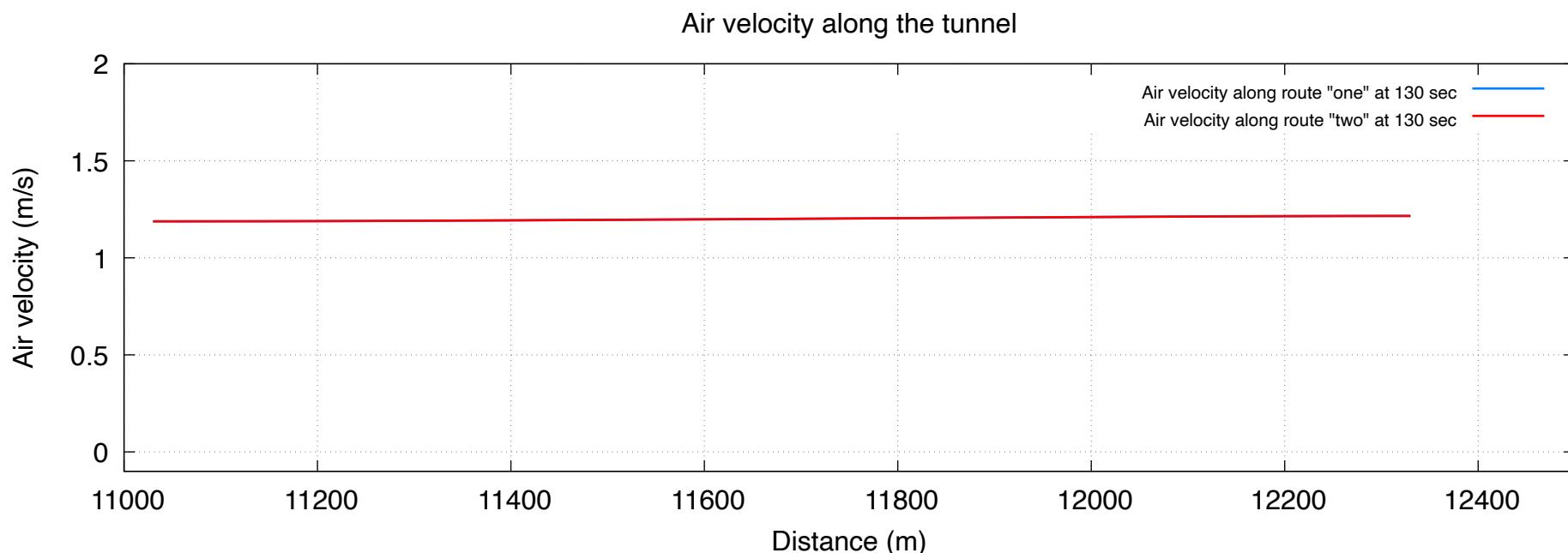
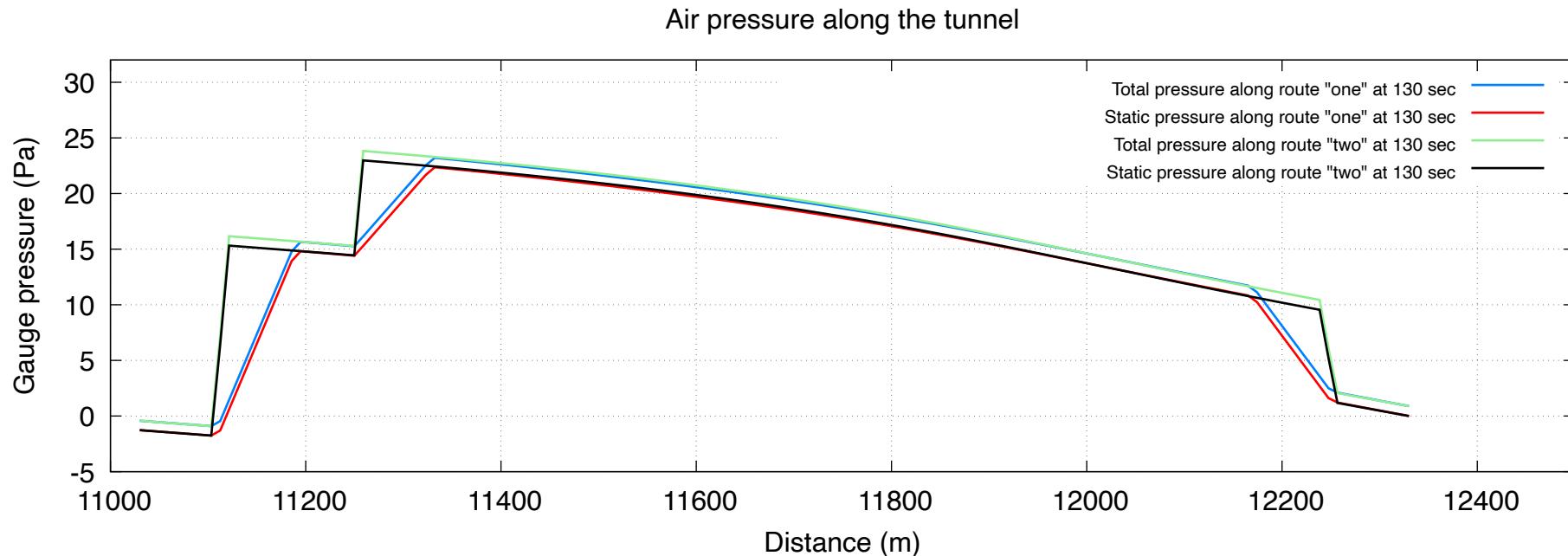


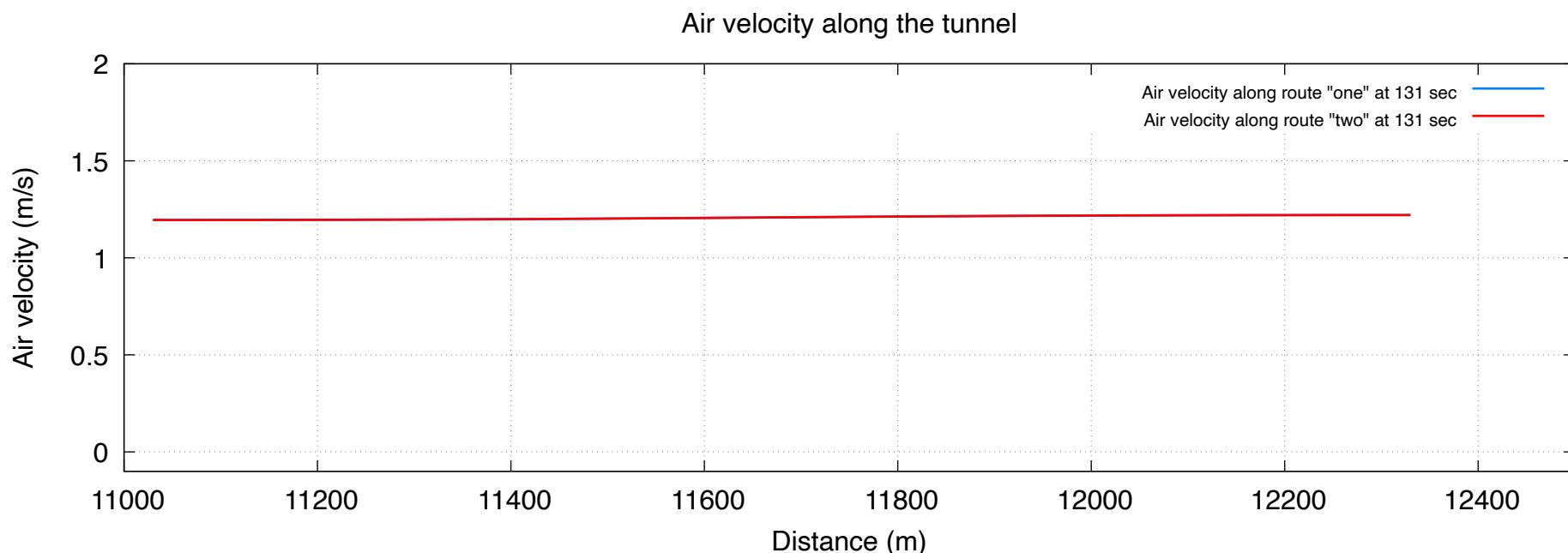
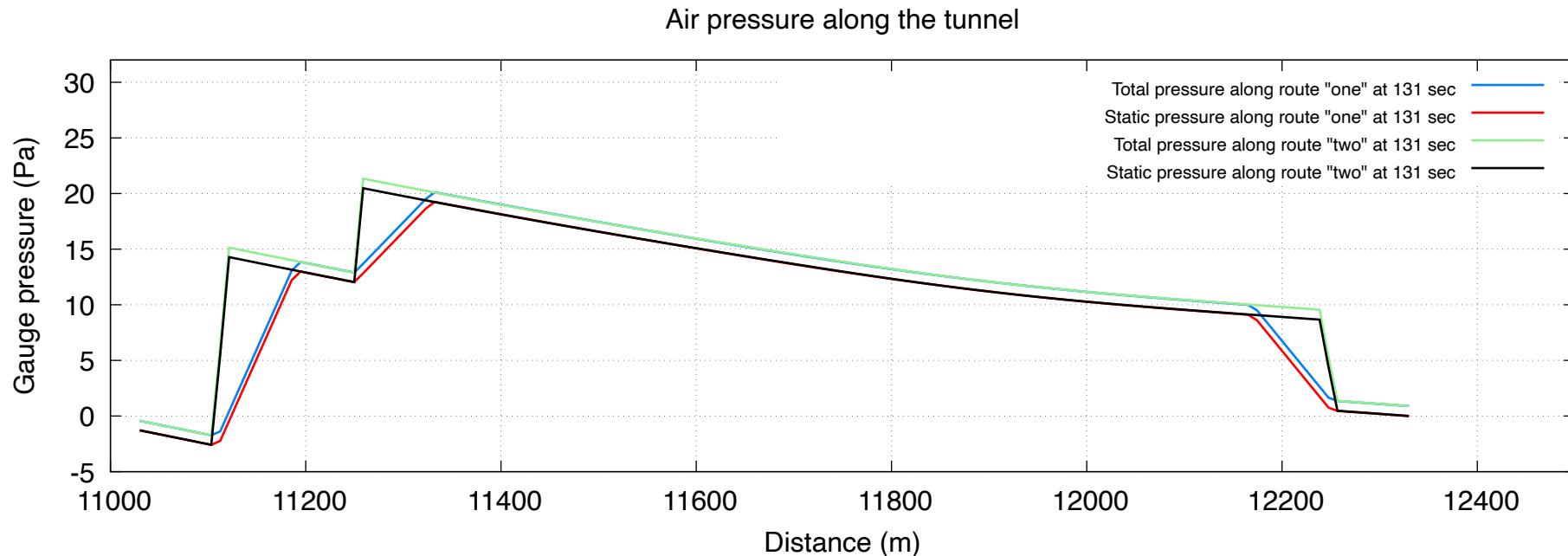


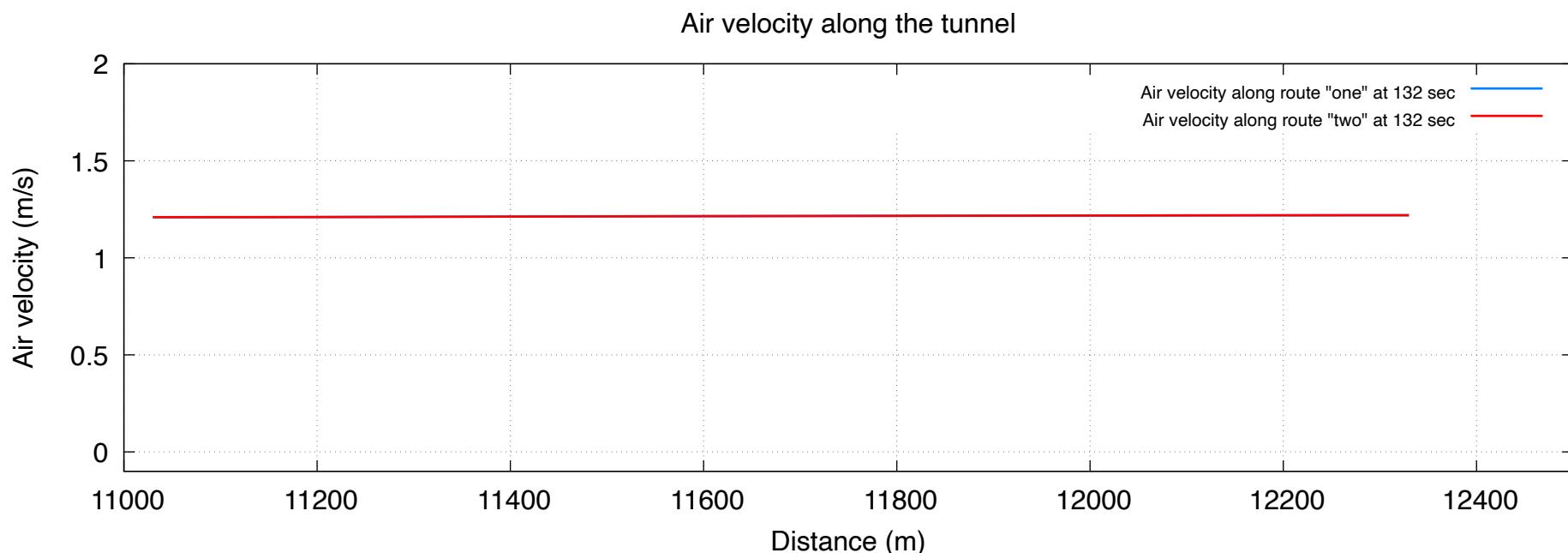
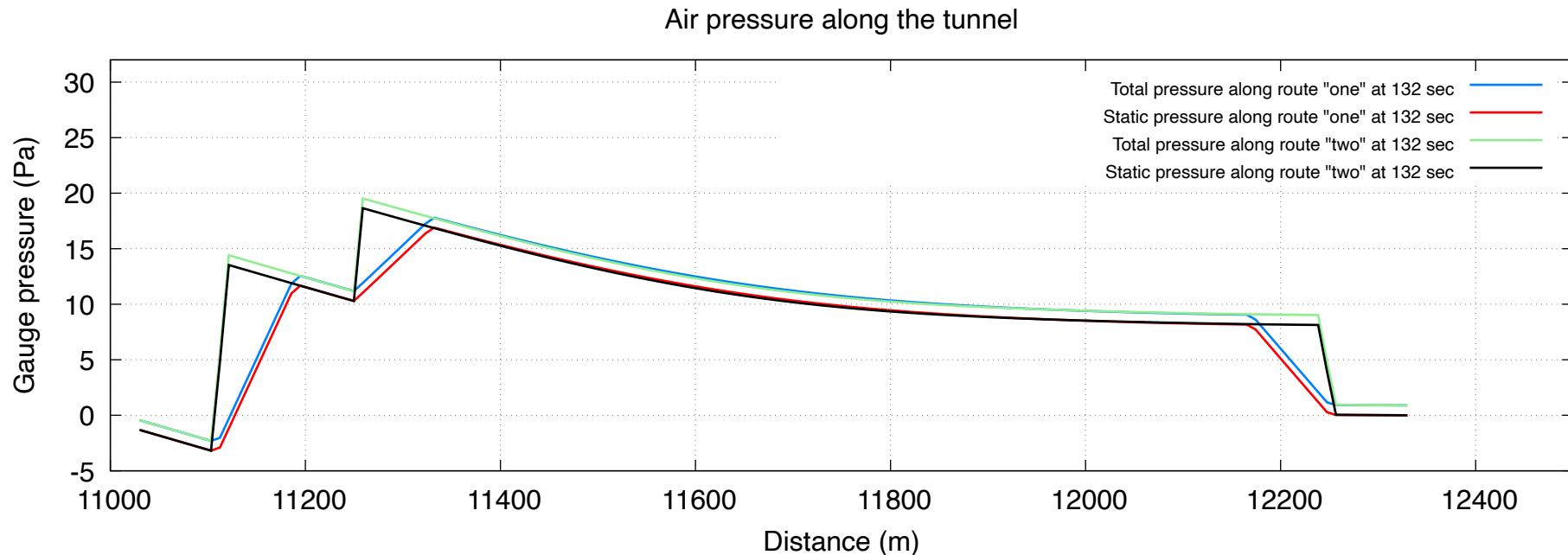


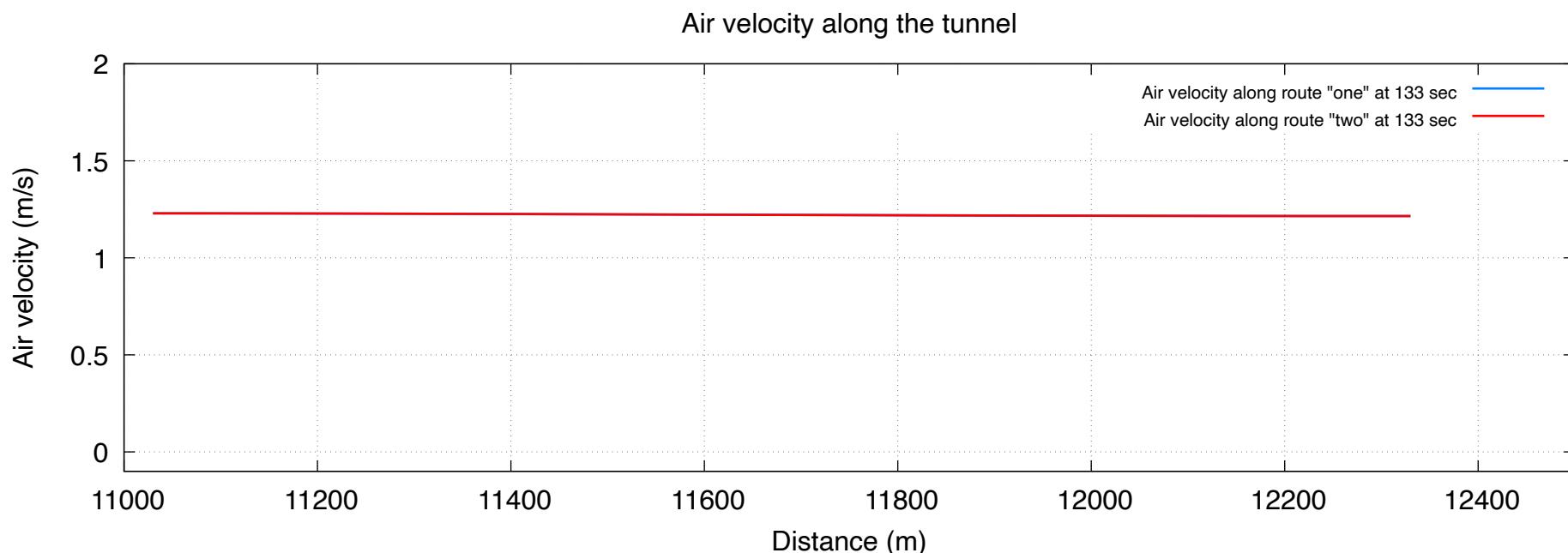
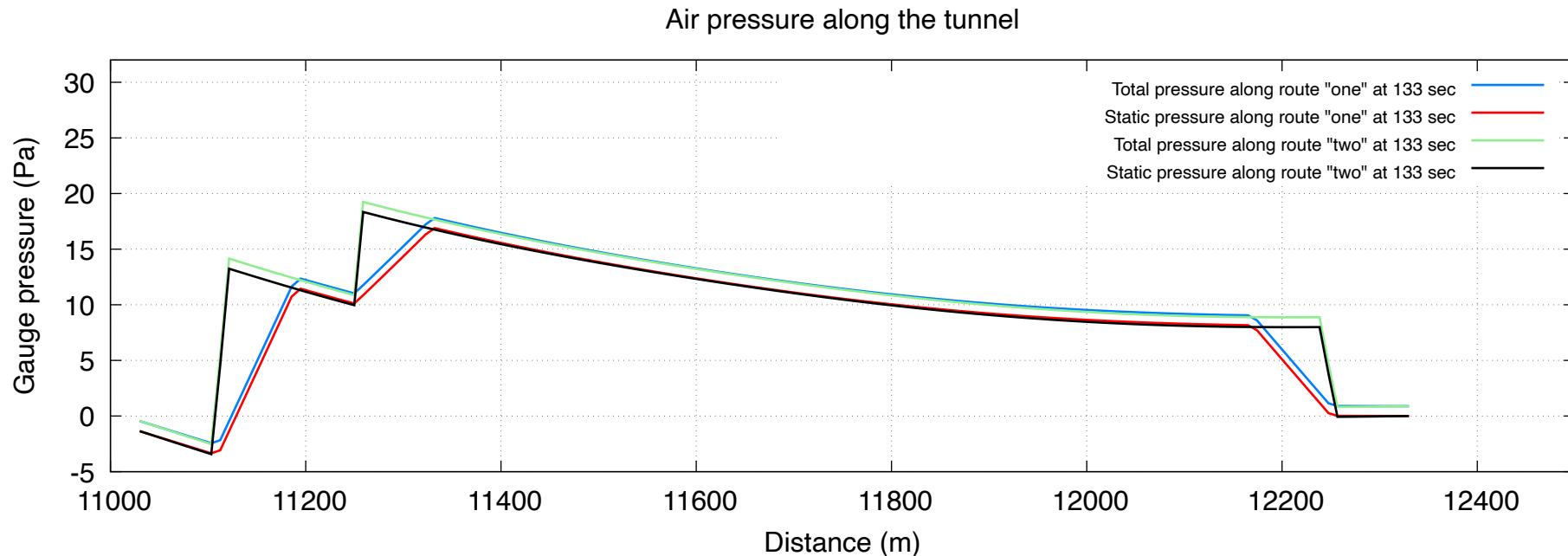


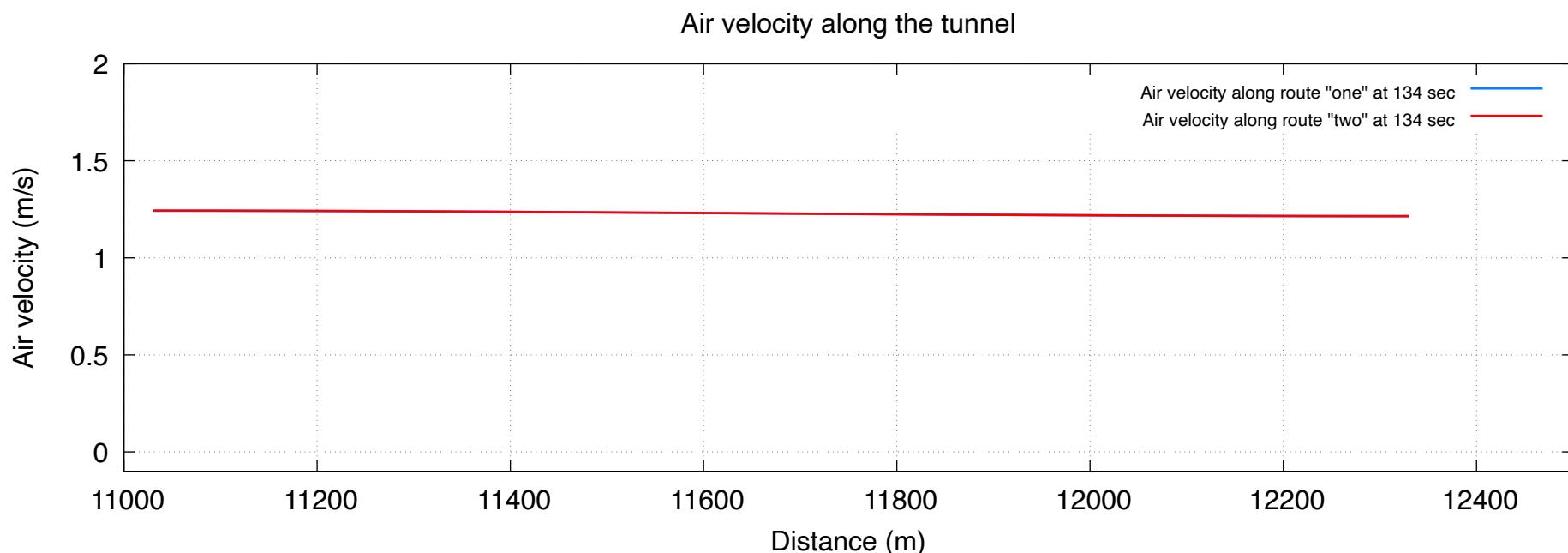
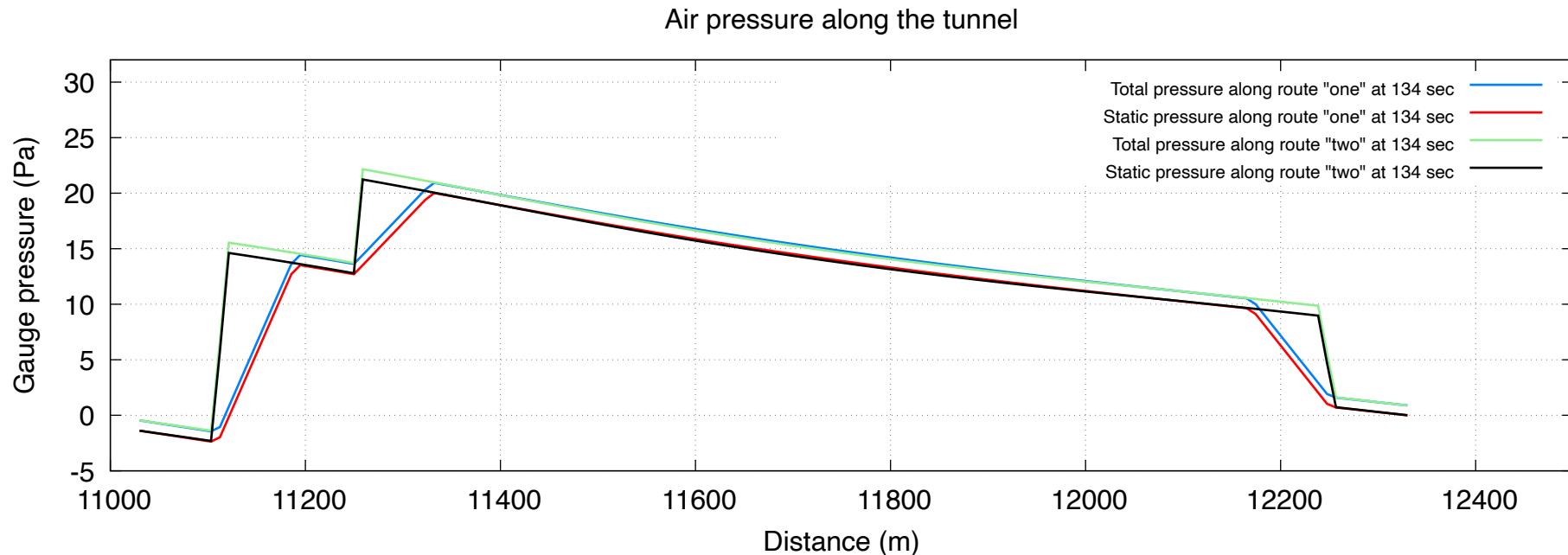


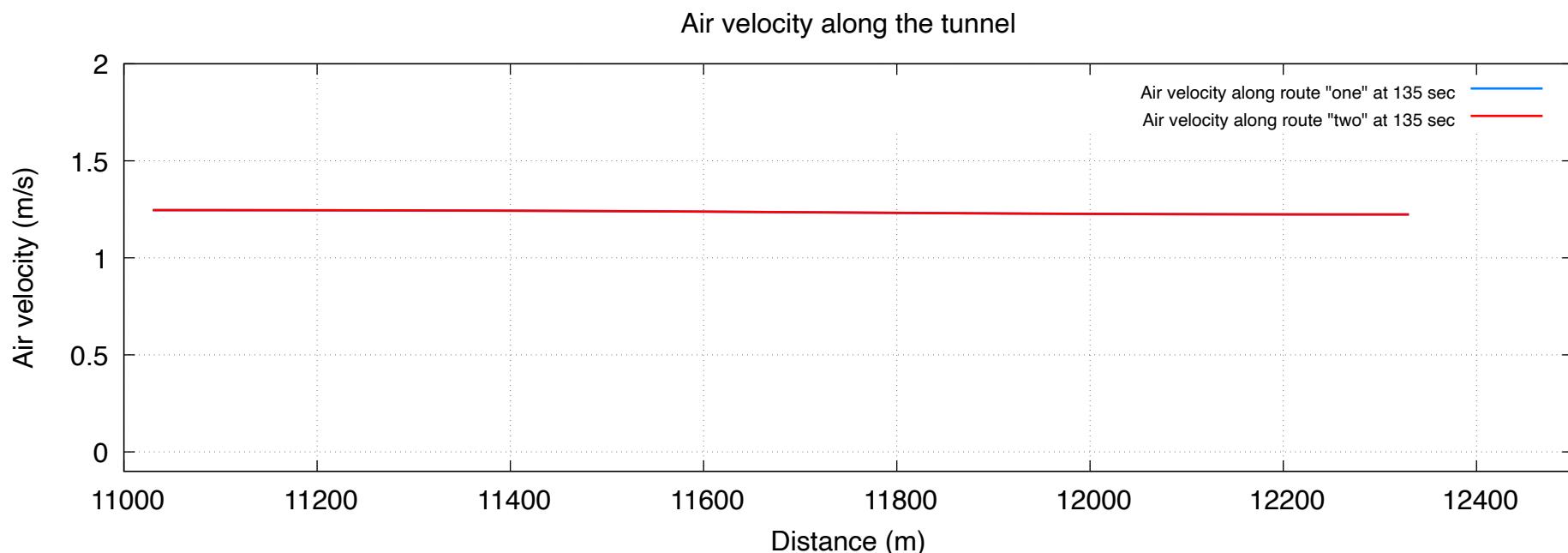
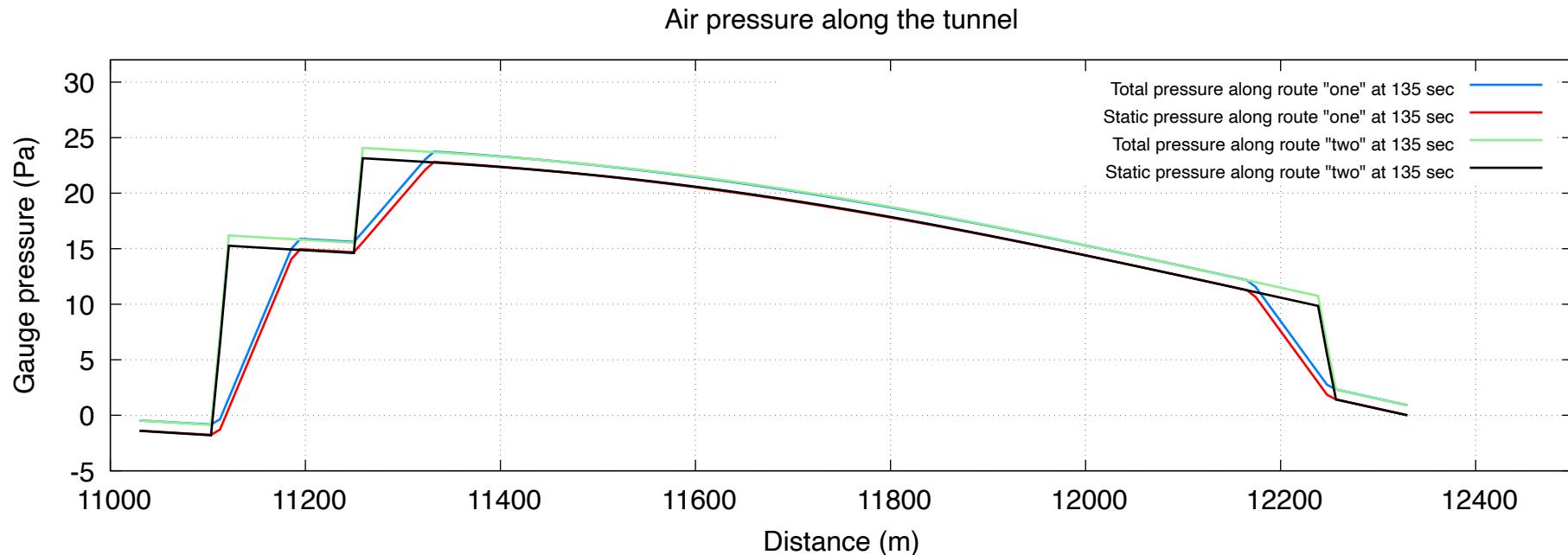


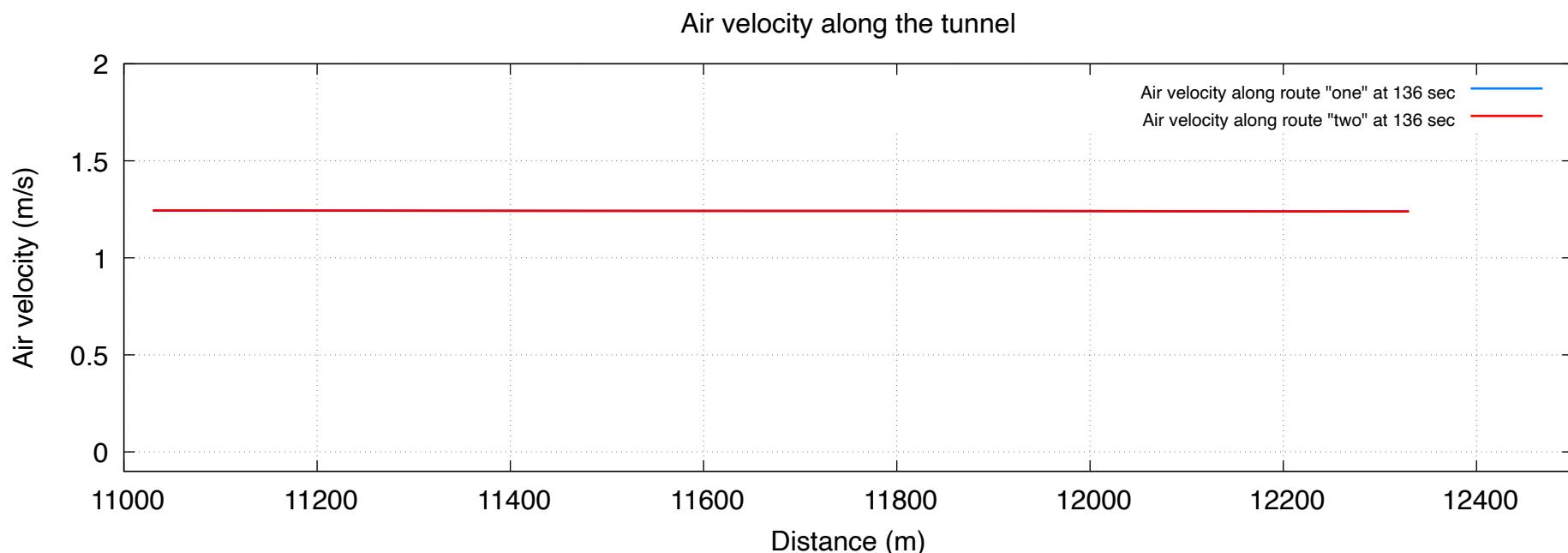
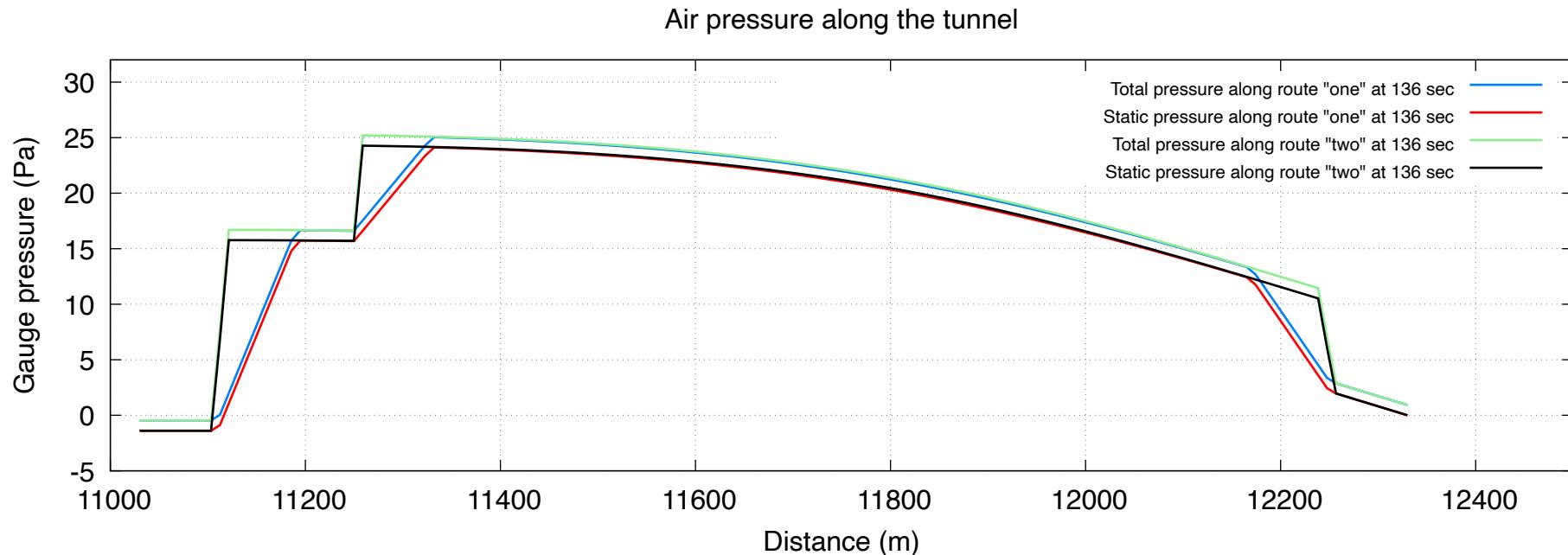


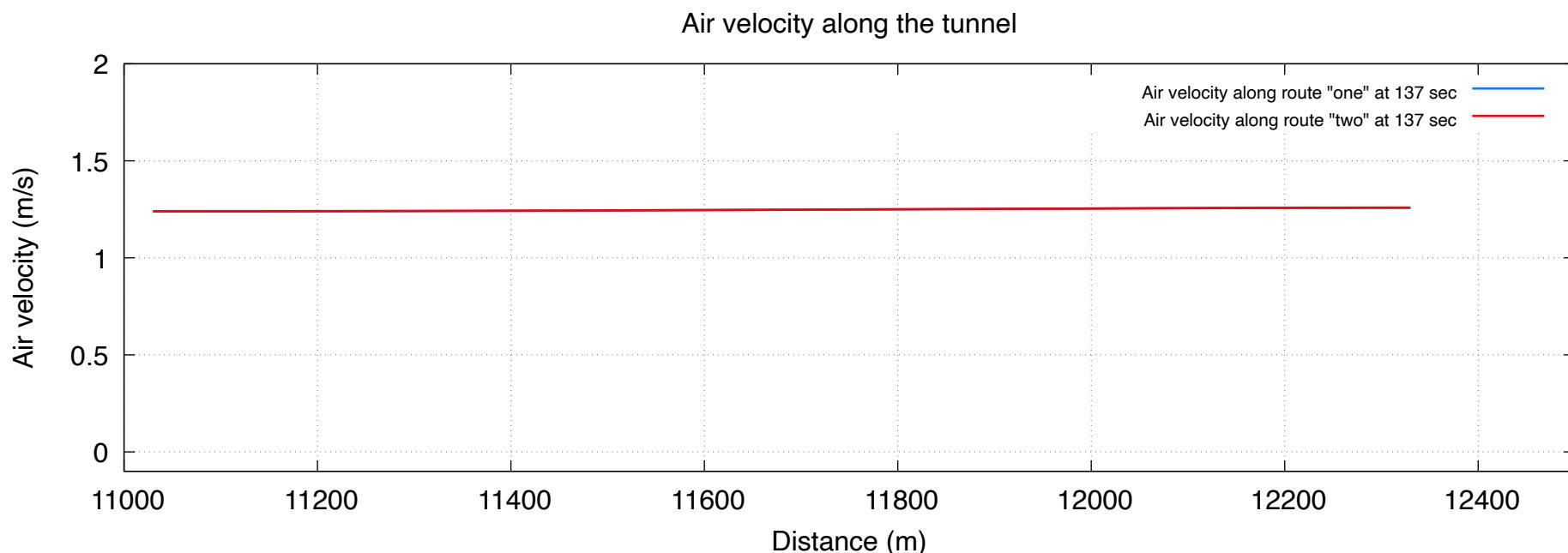
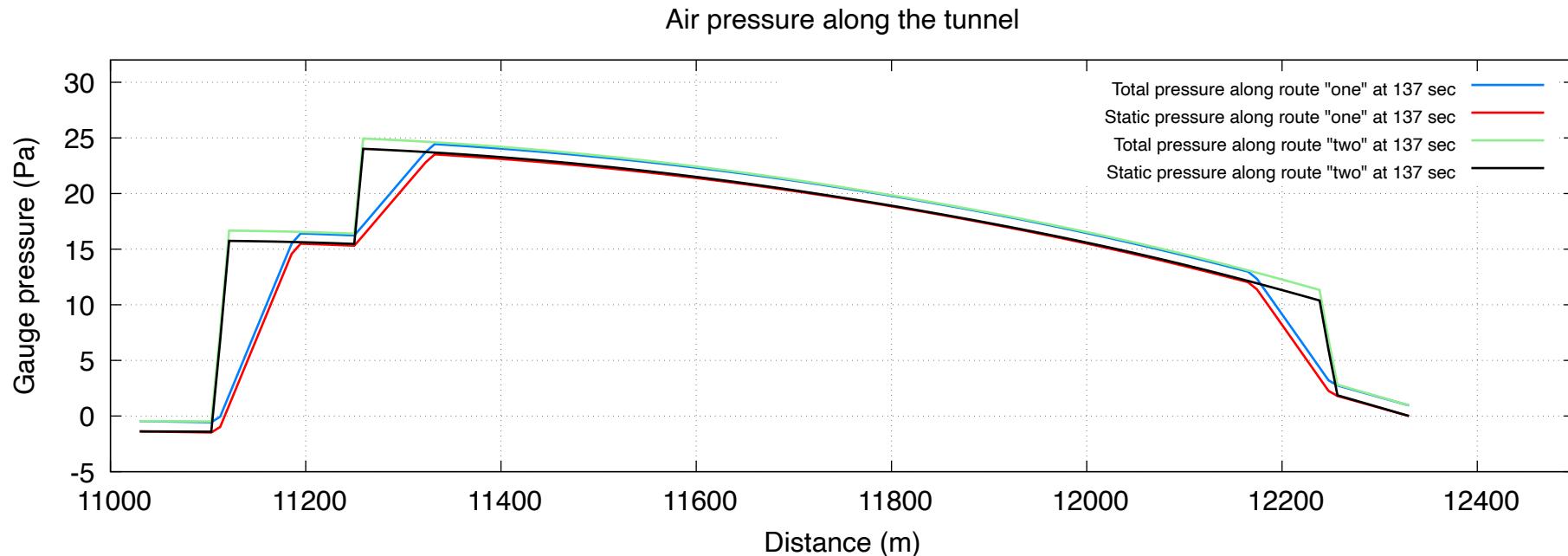


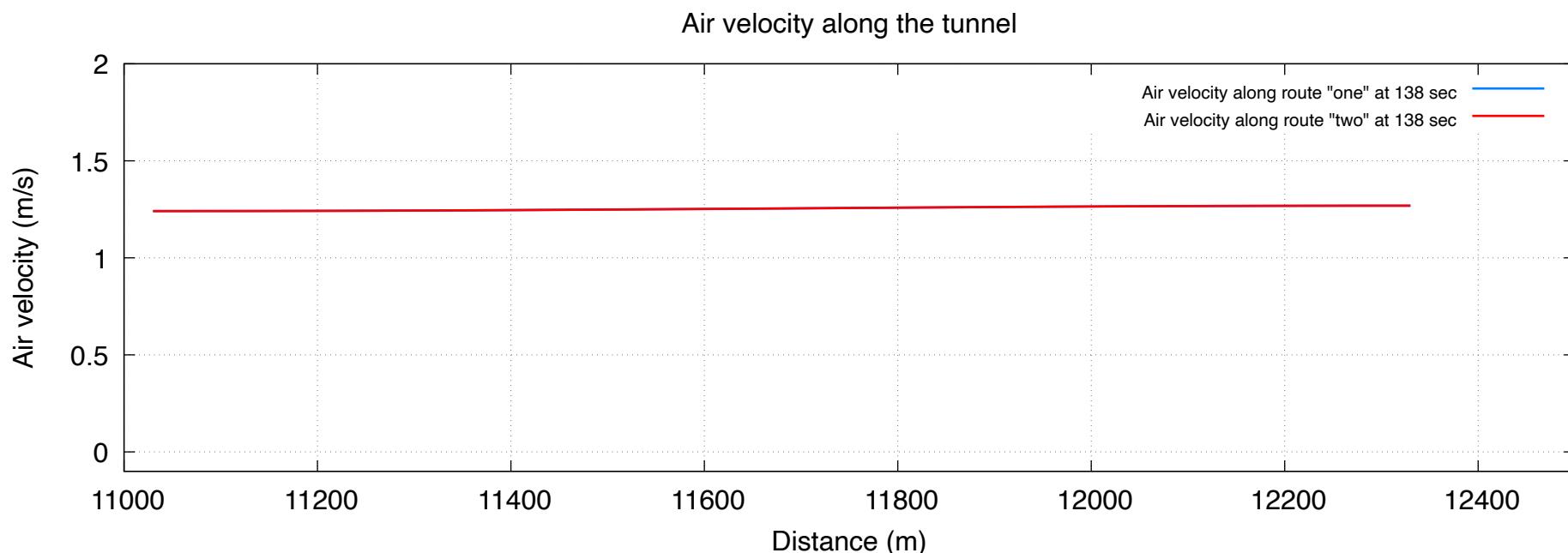
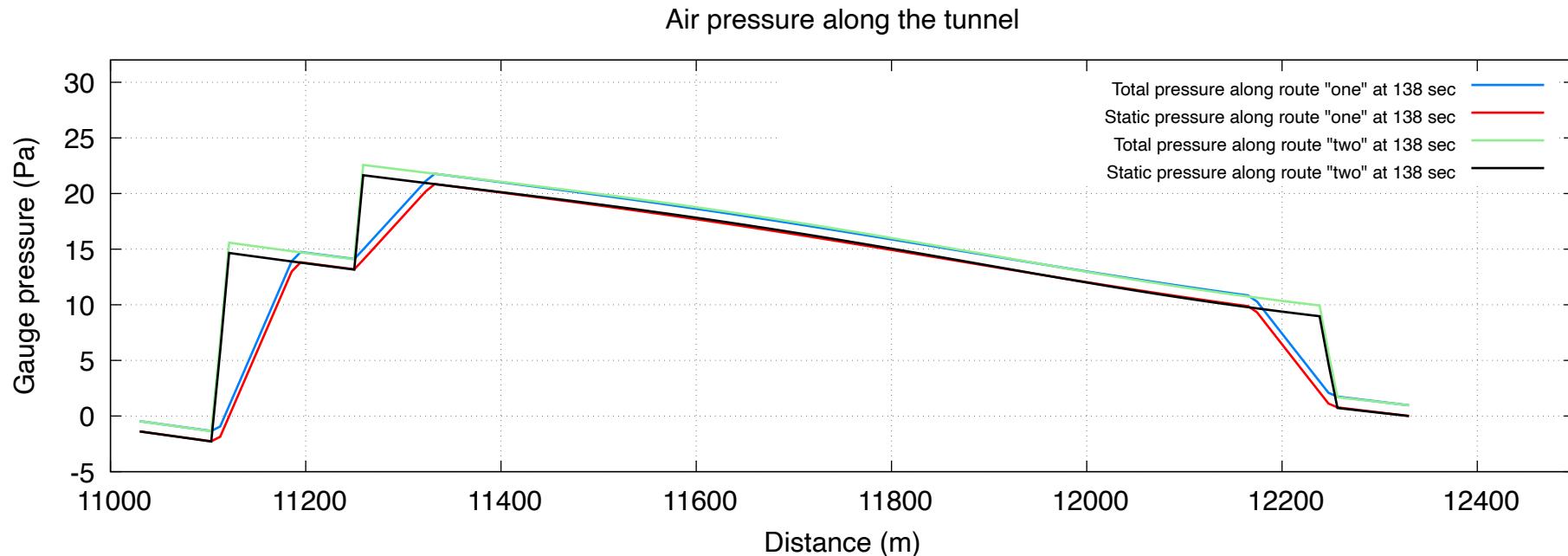


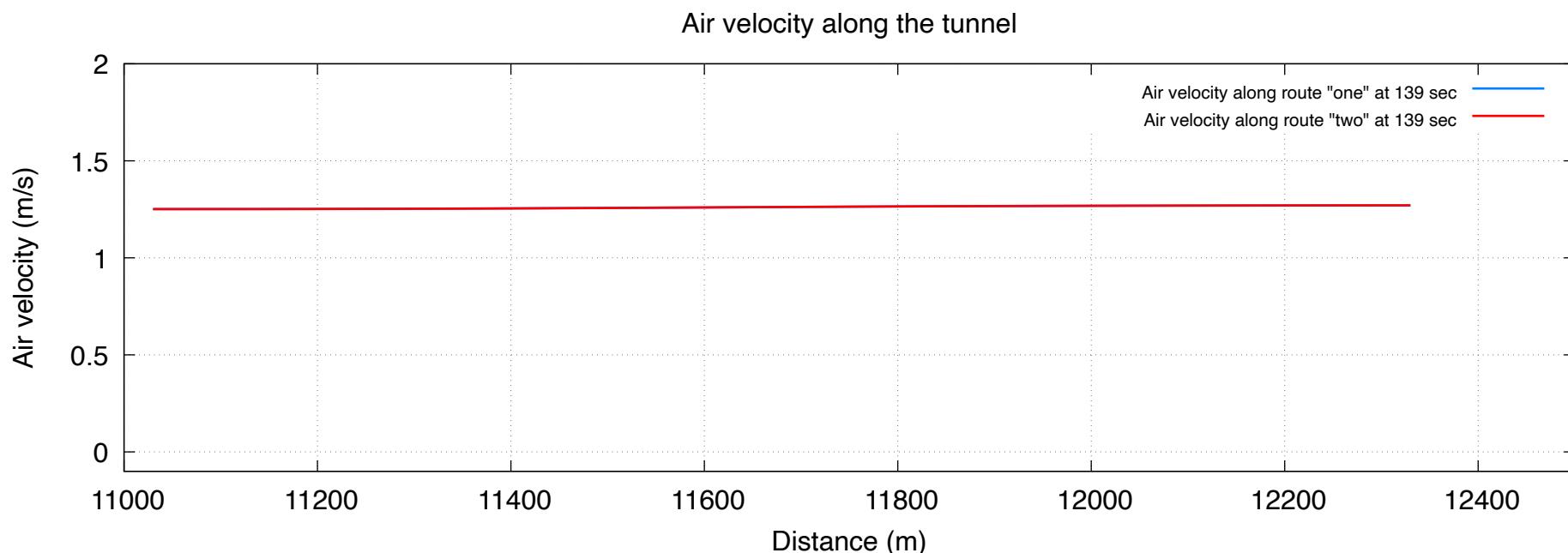
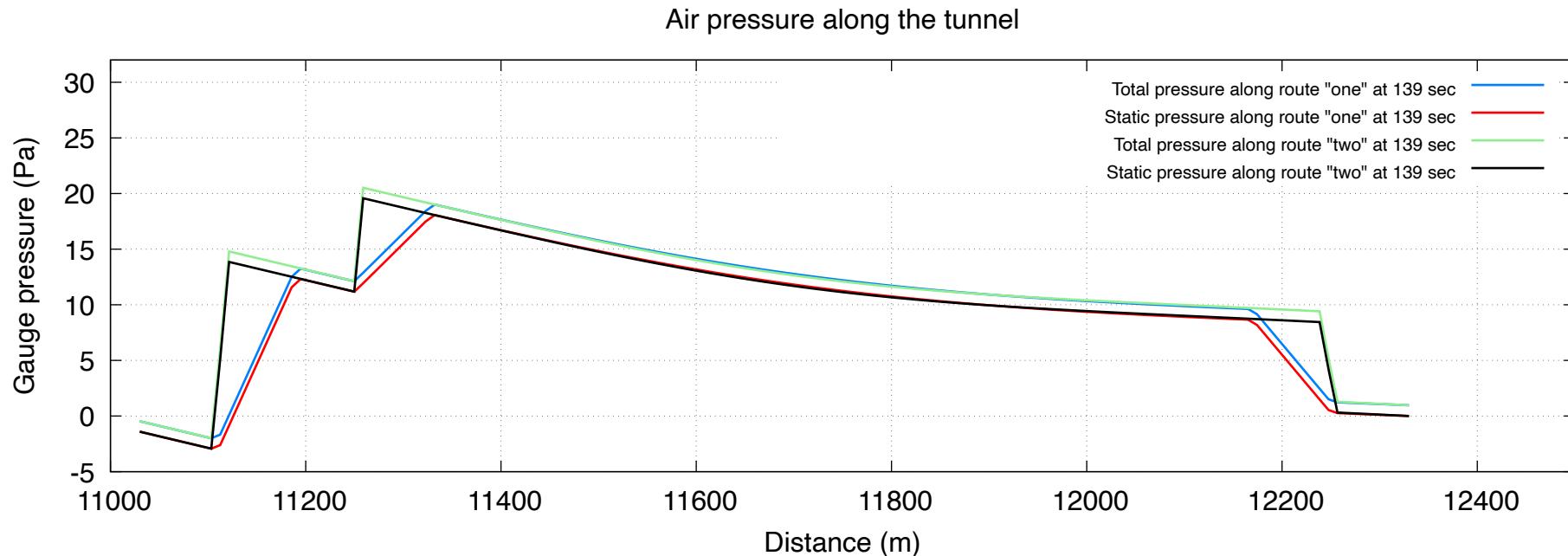


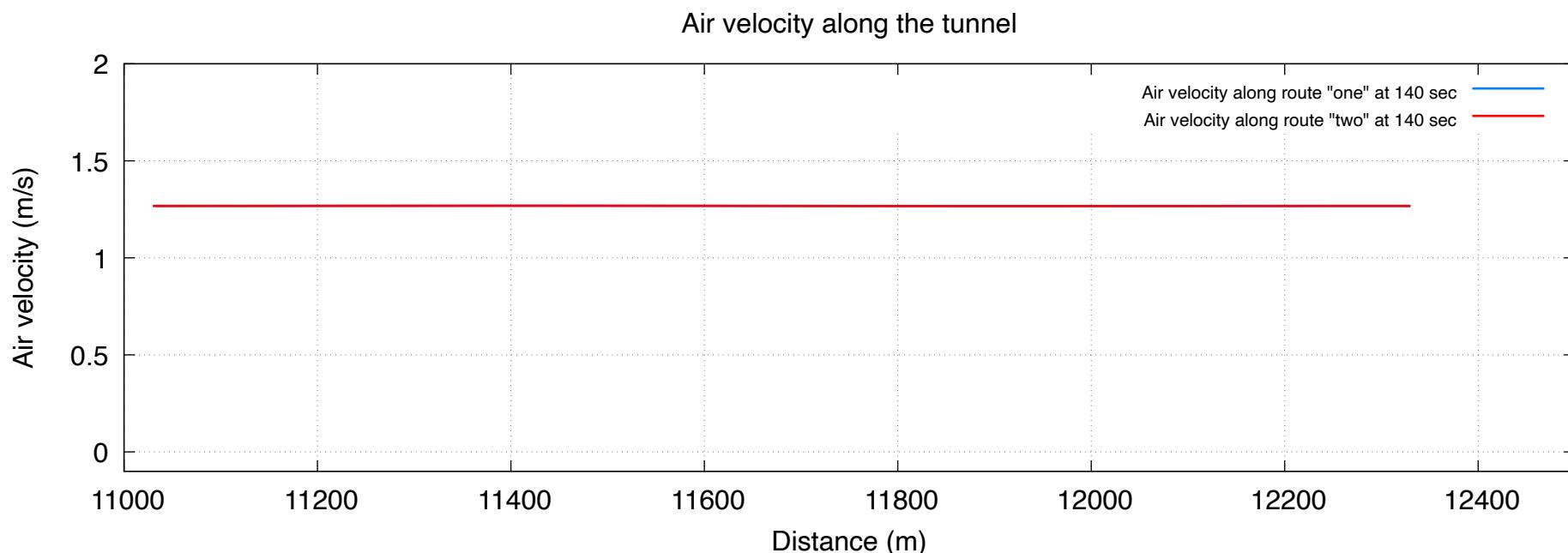
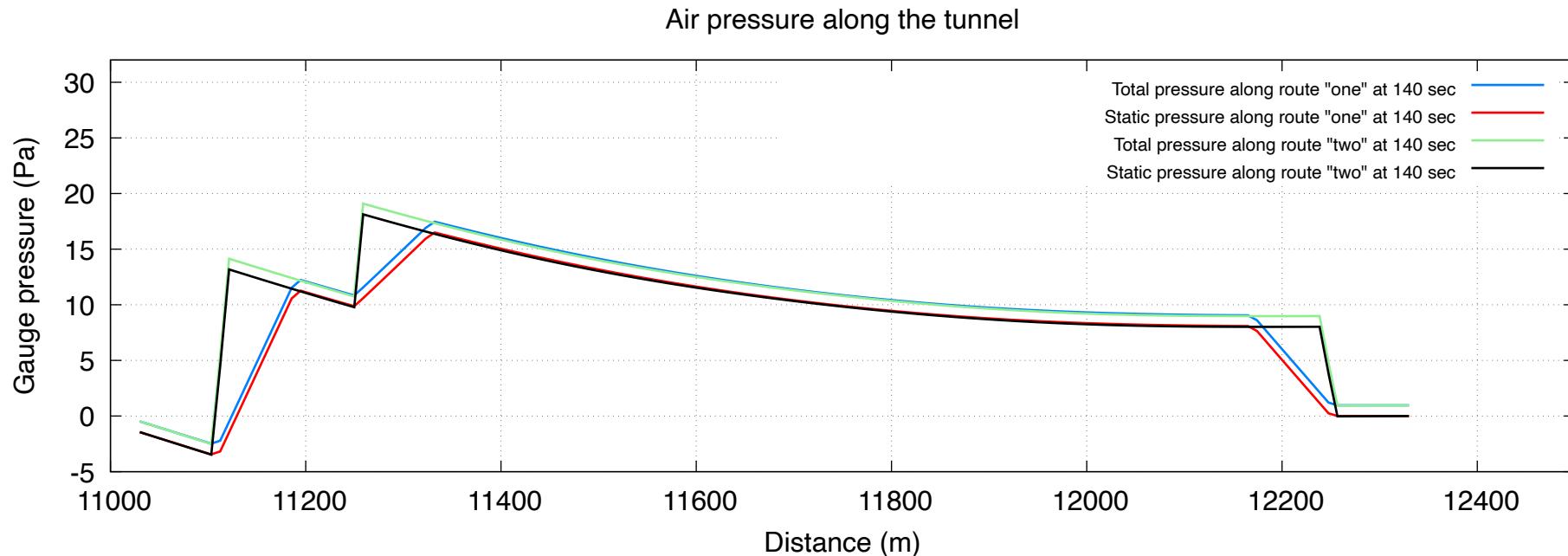




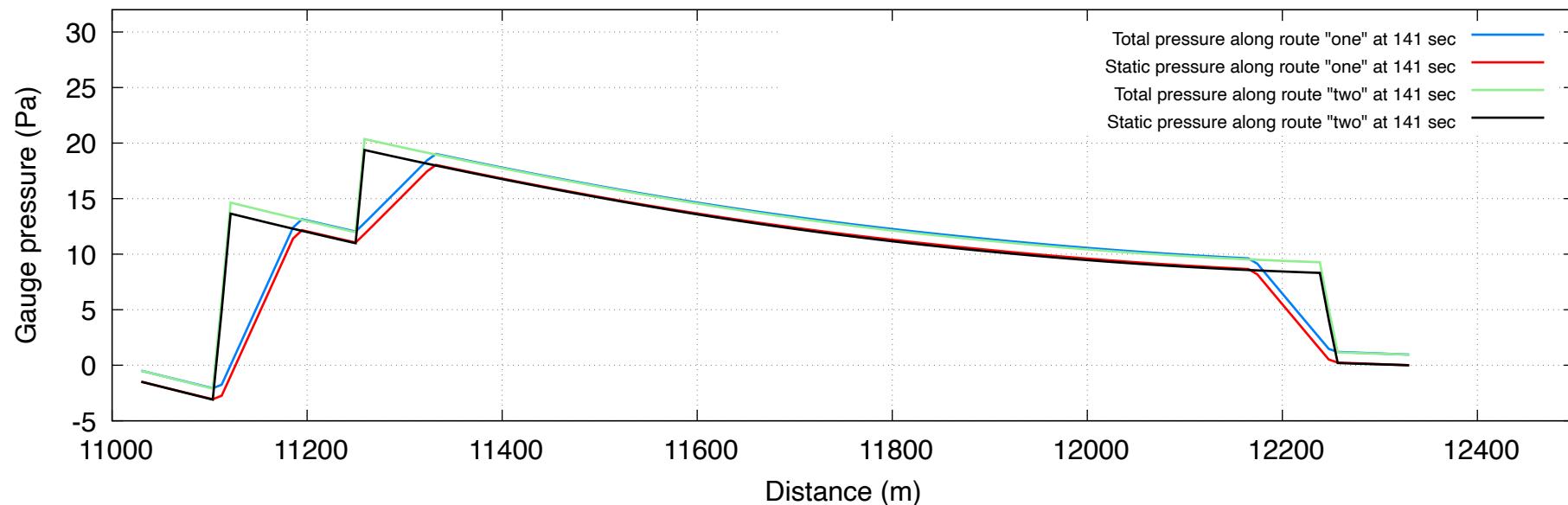




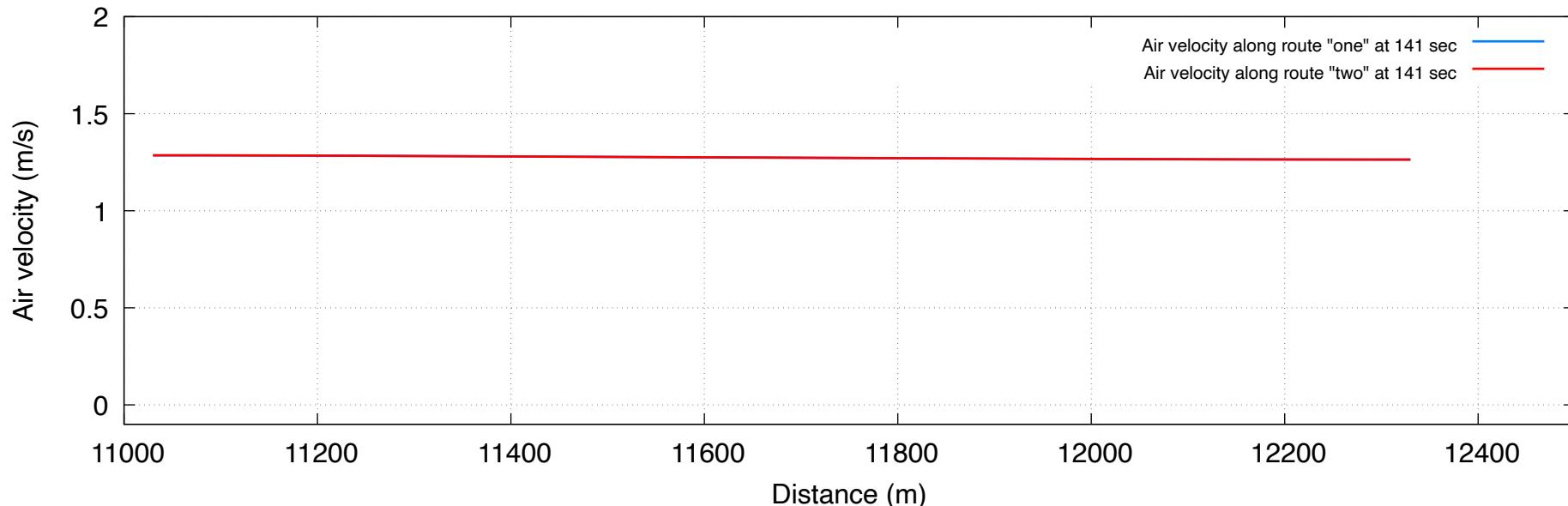


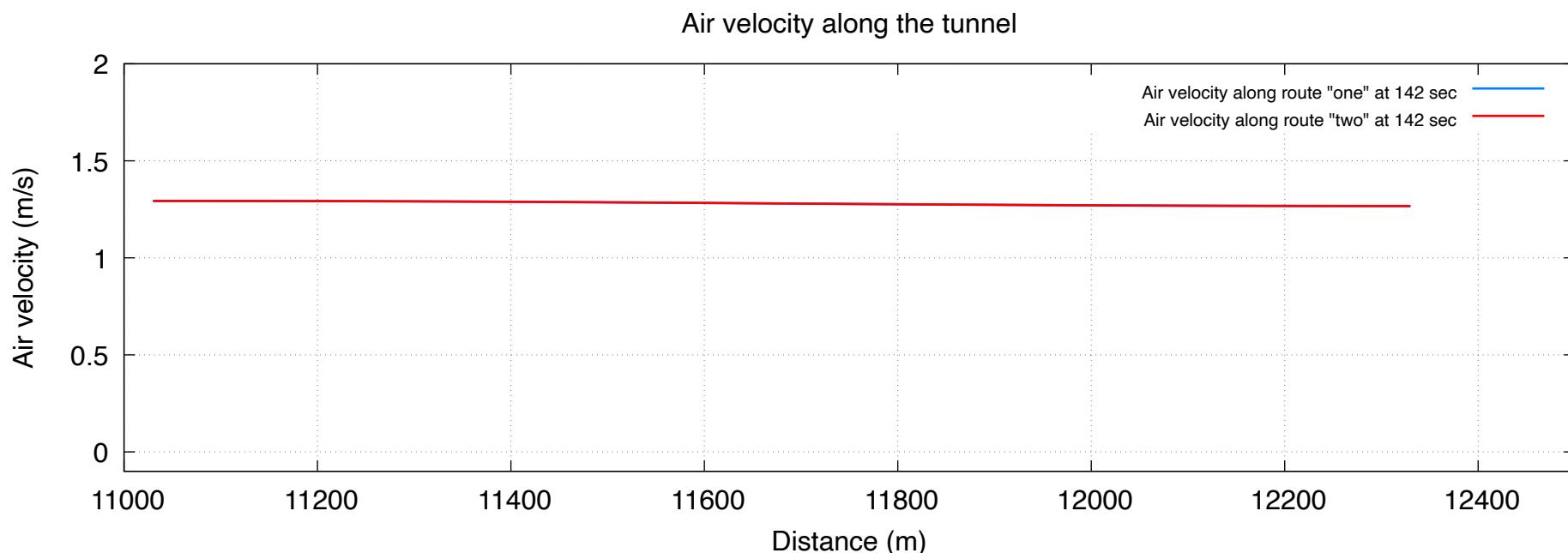
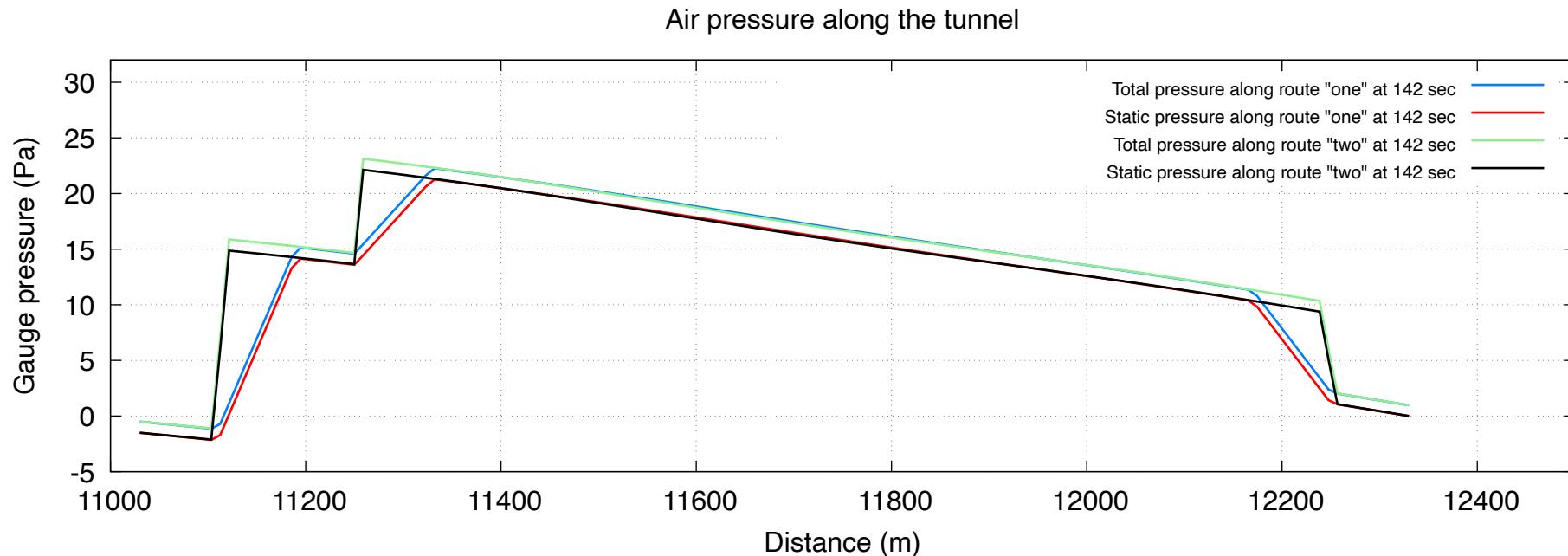


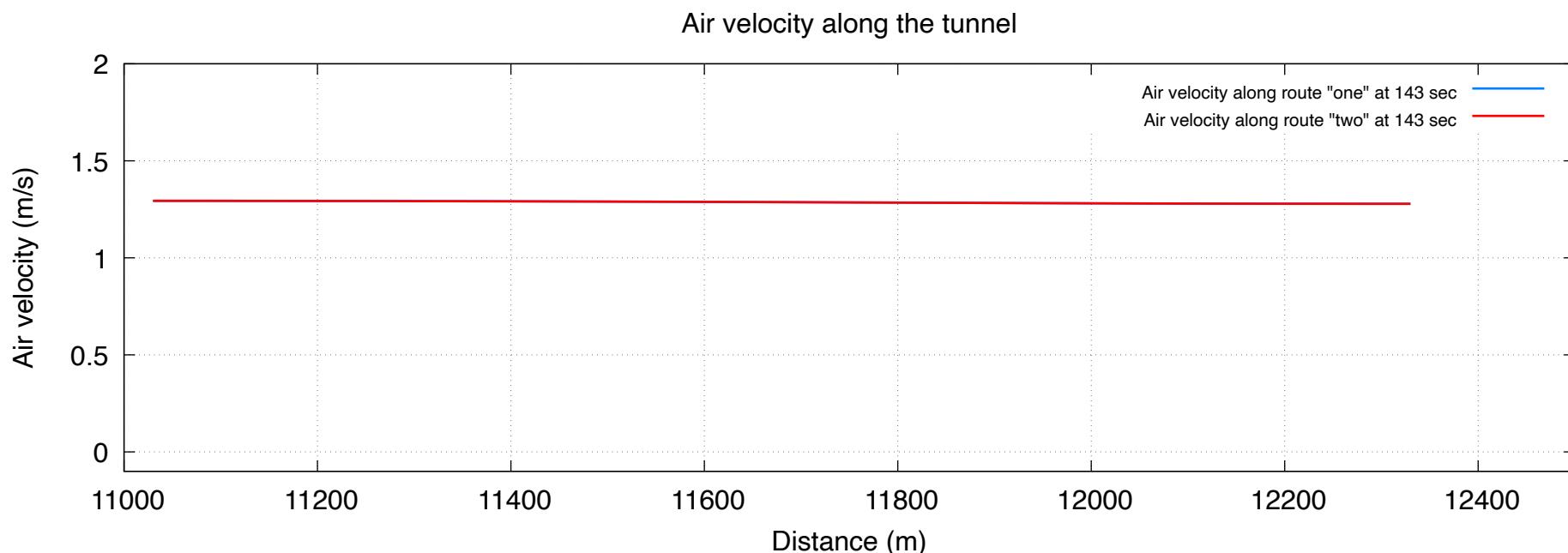
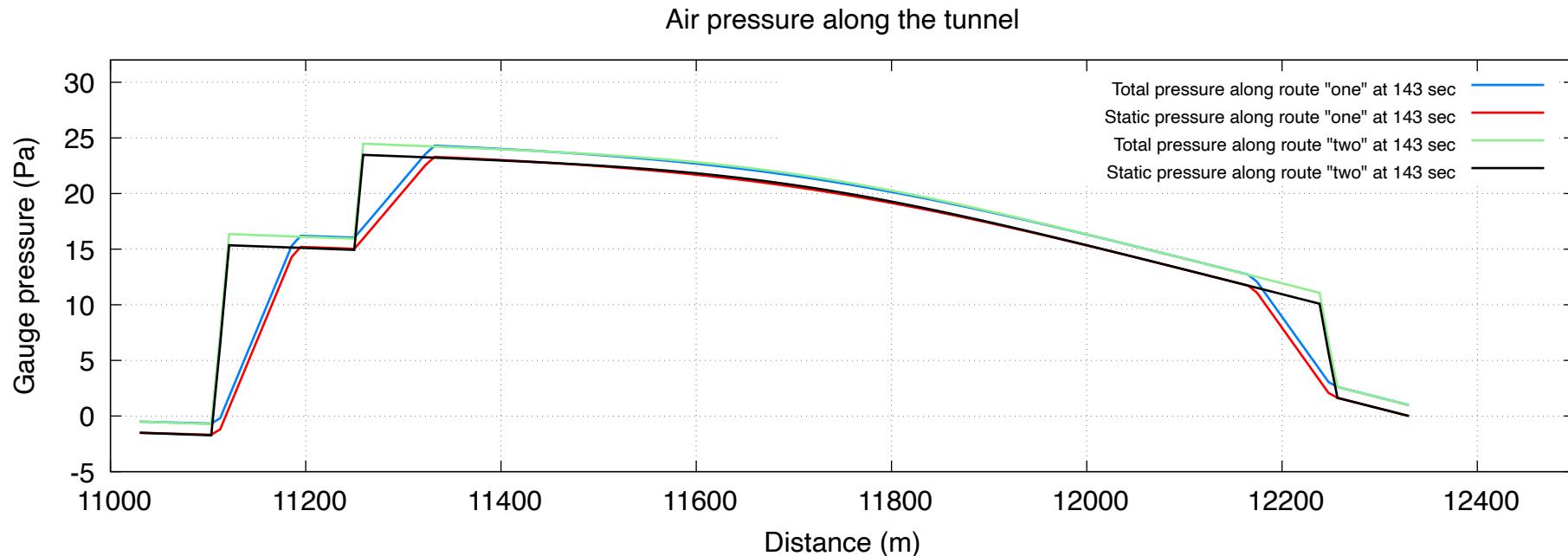
Air pressure along the tunnel

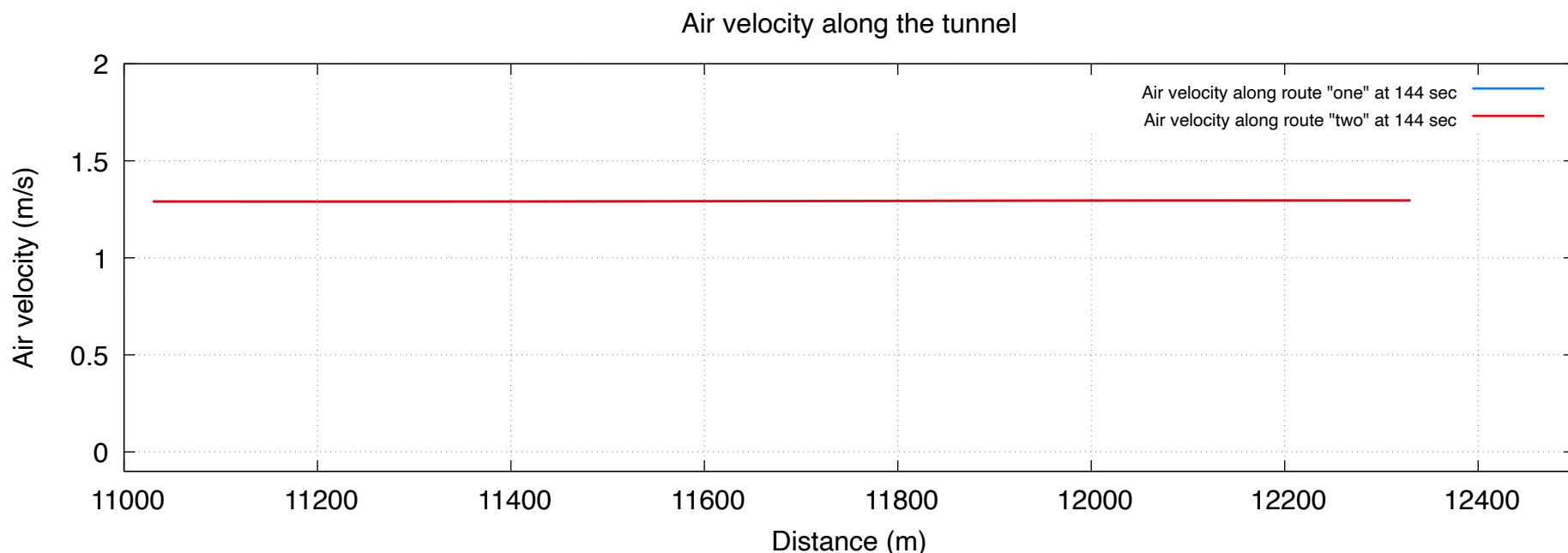
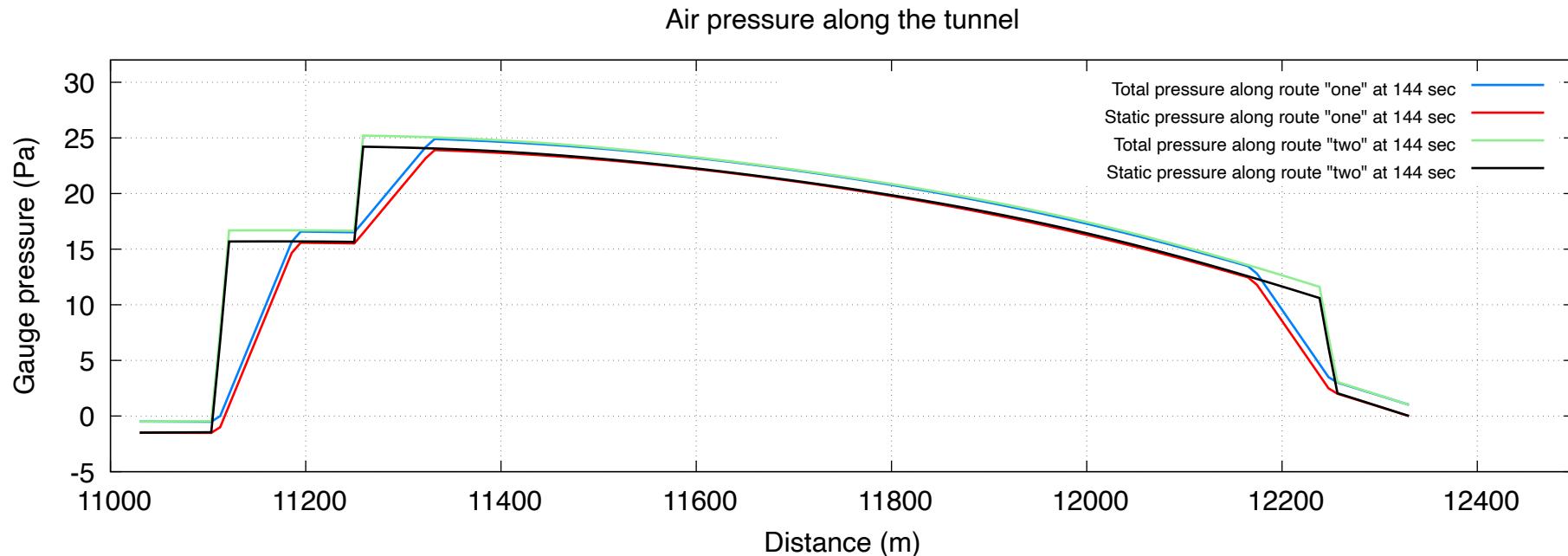


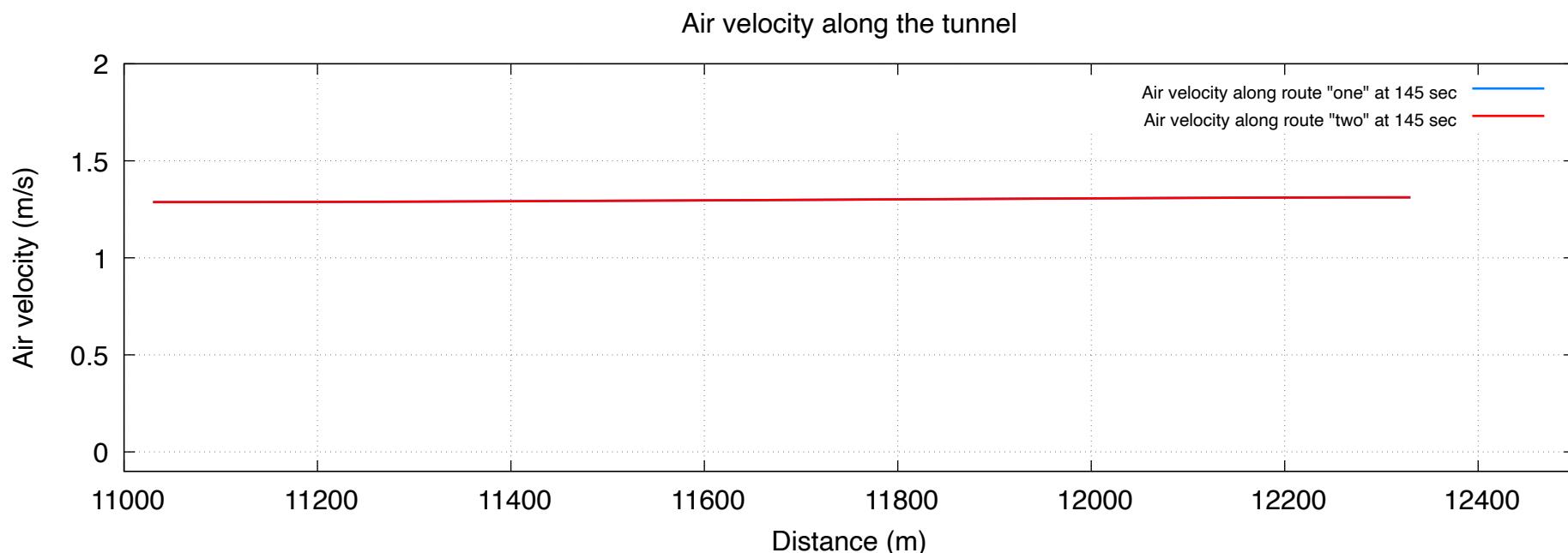
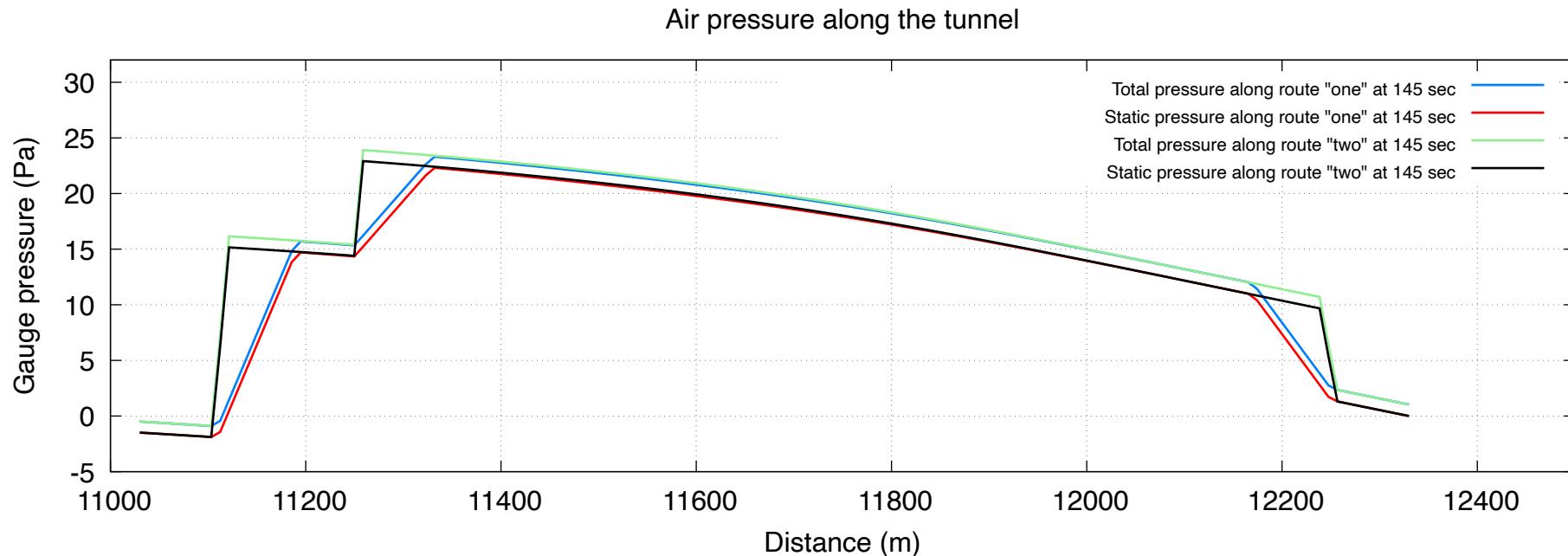
Air velocity along the tunnel

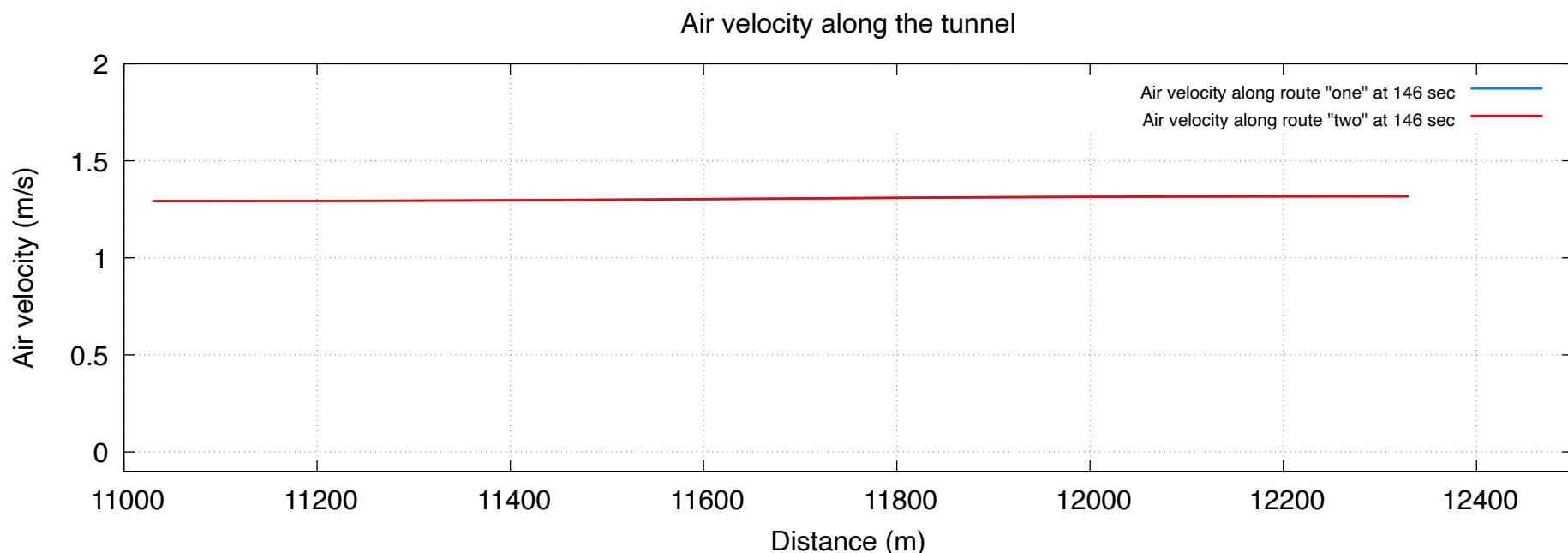
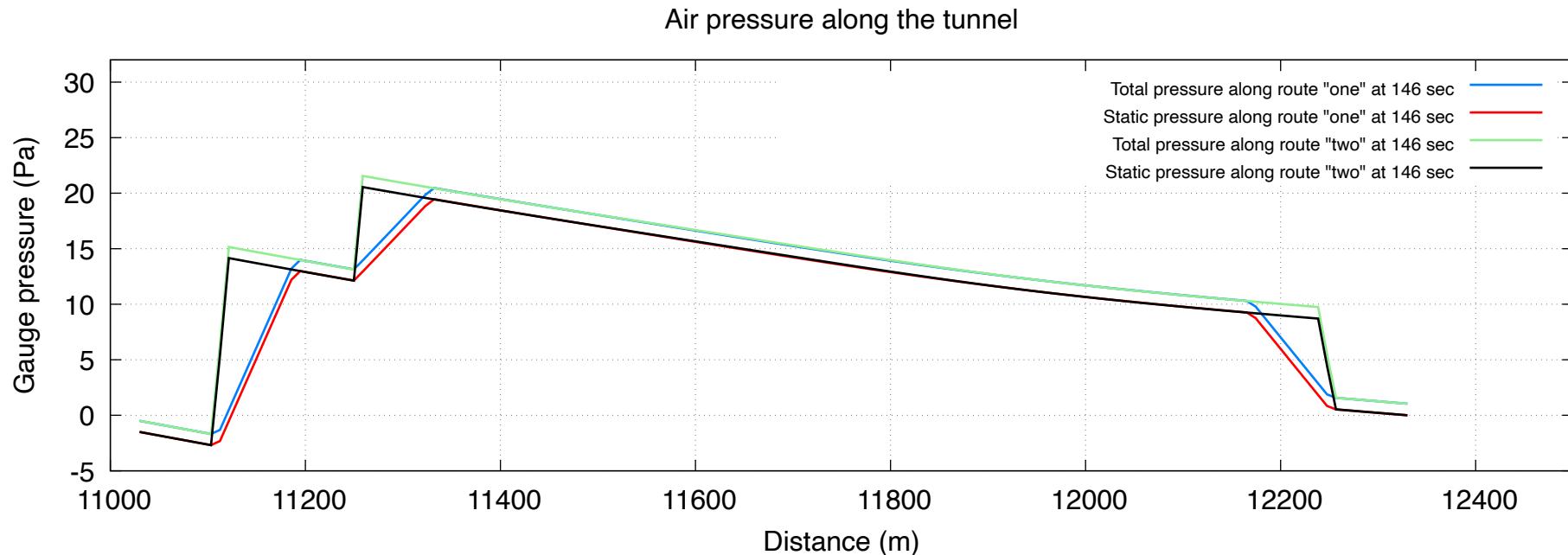


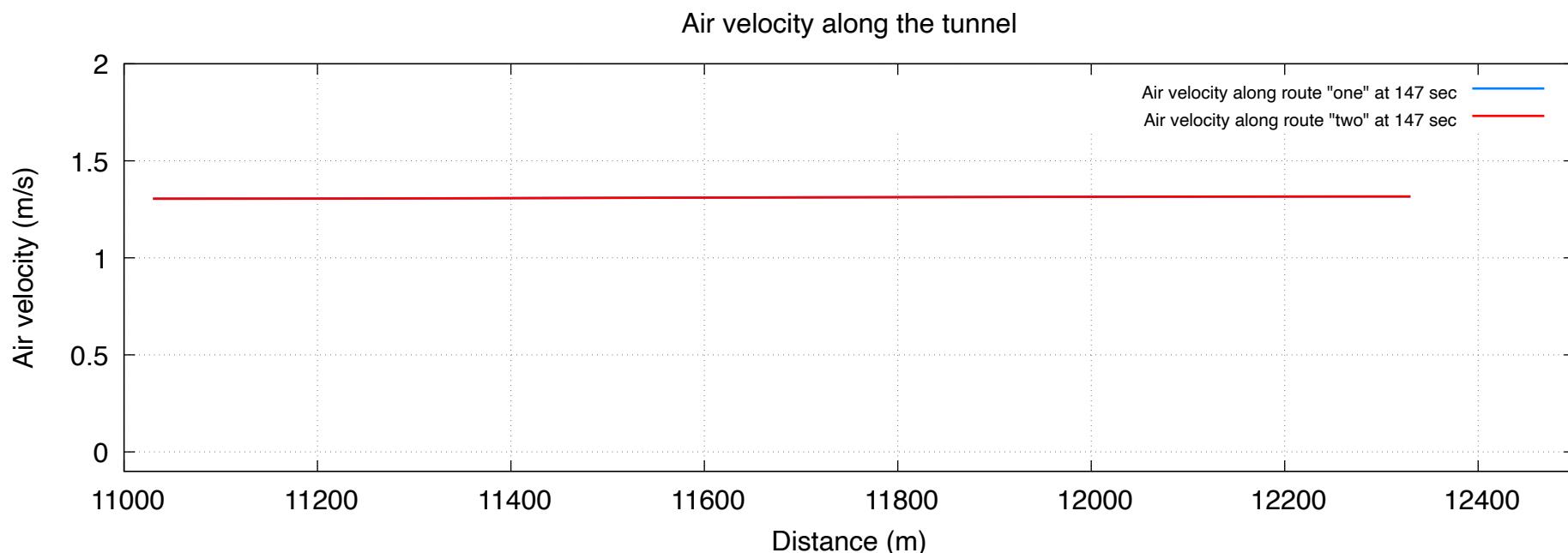
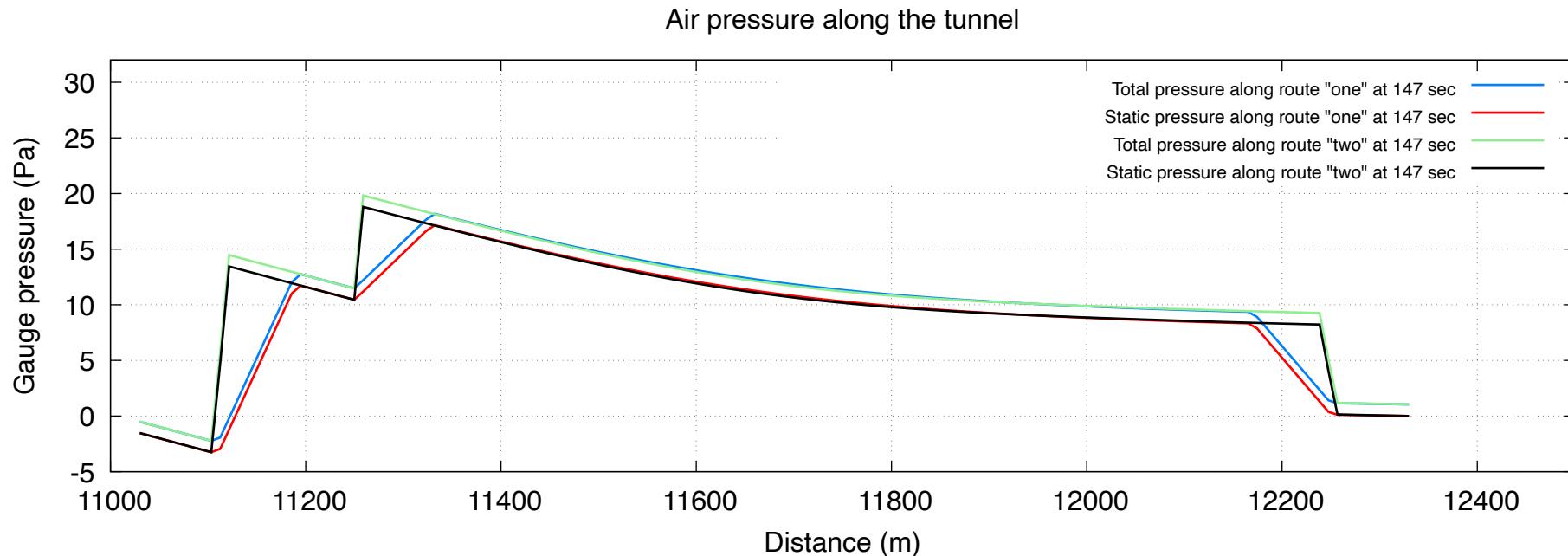




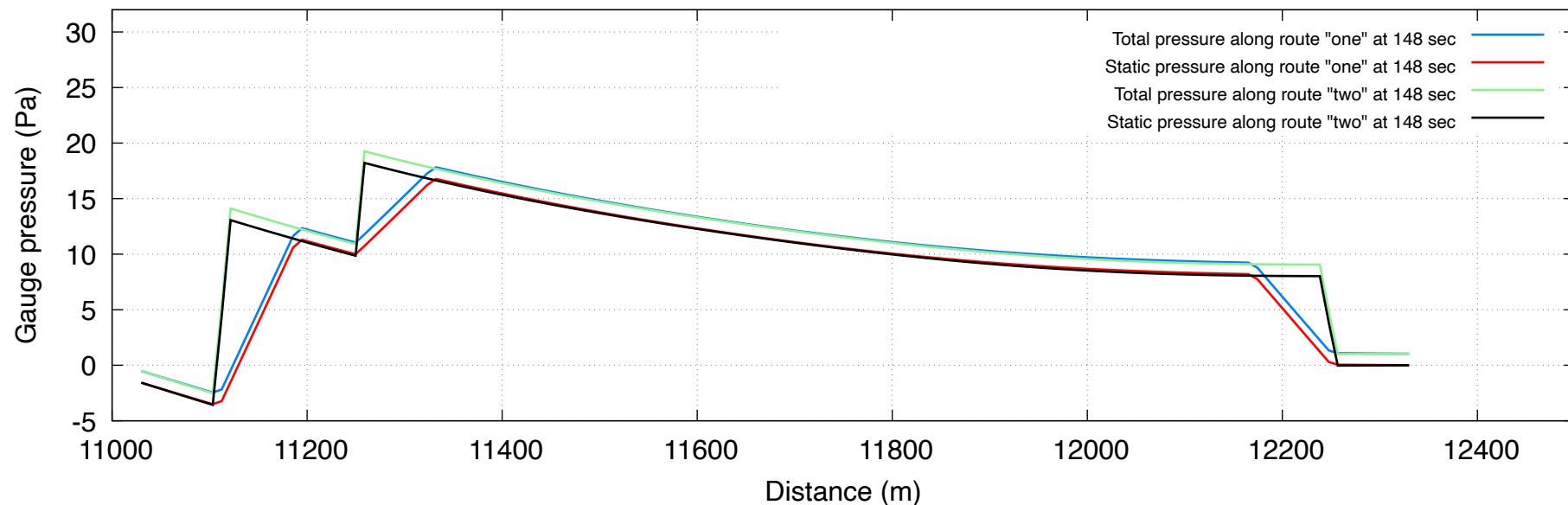




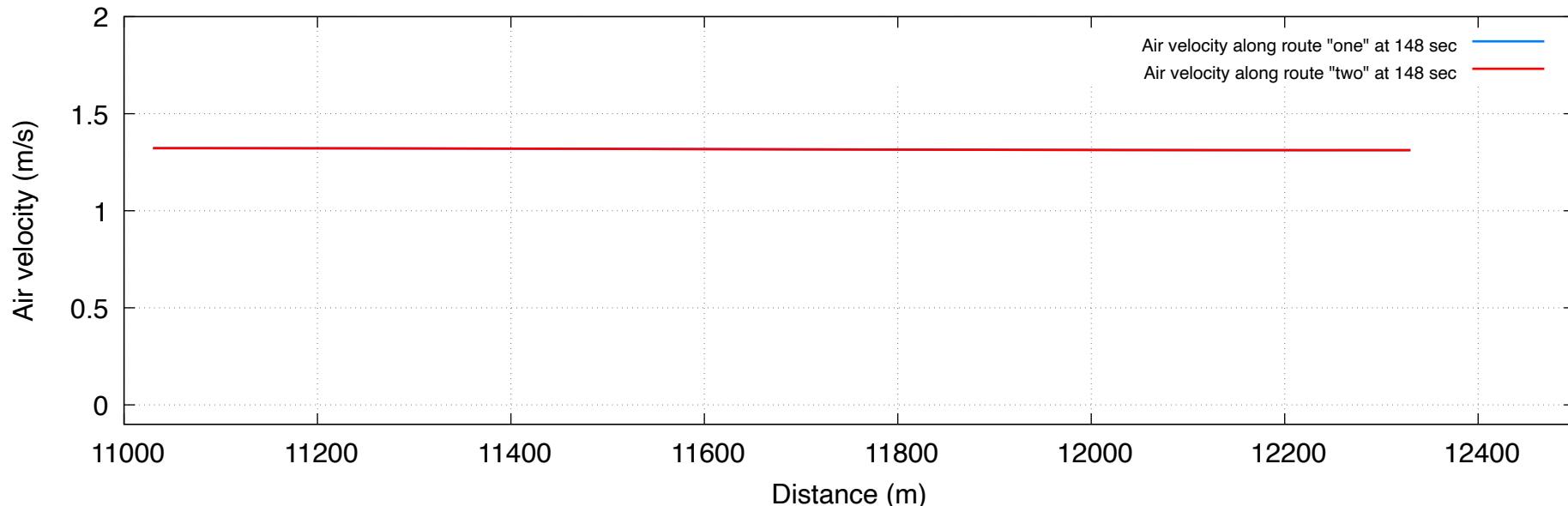


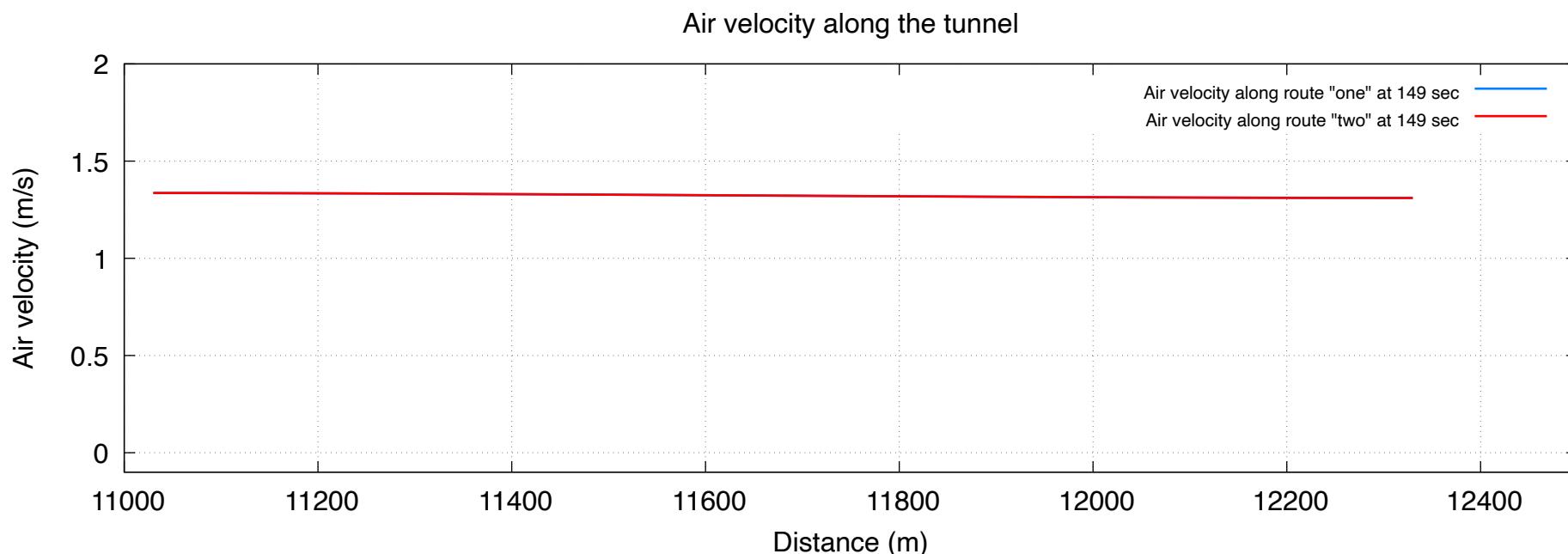
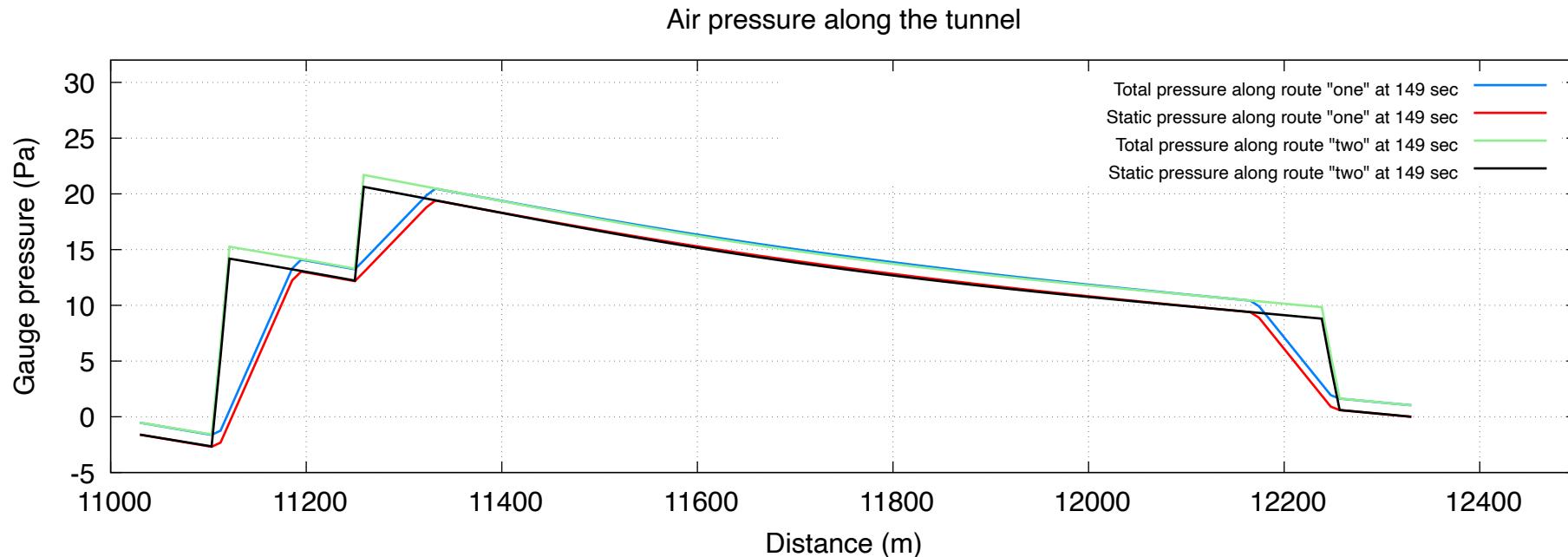


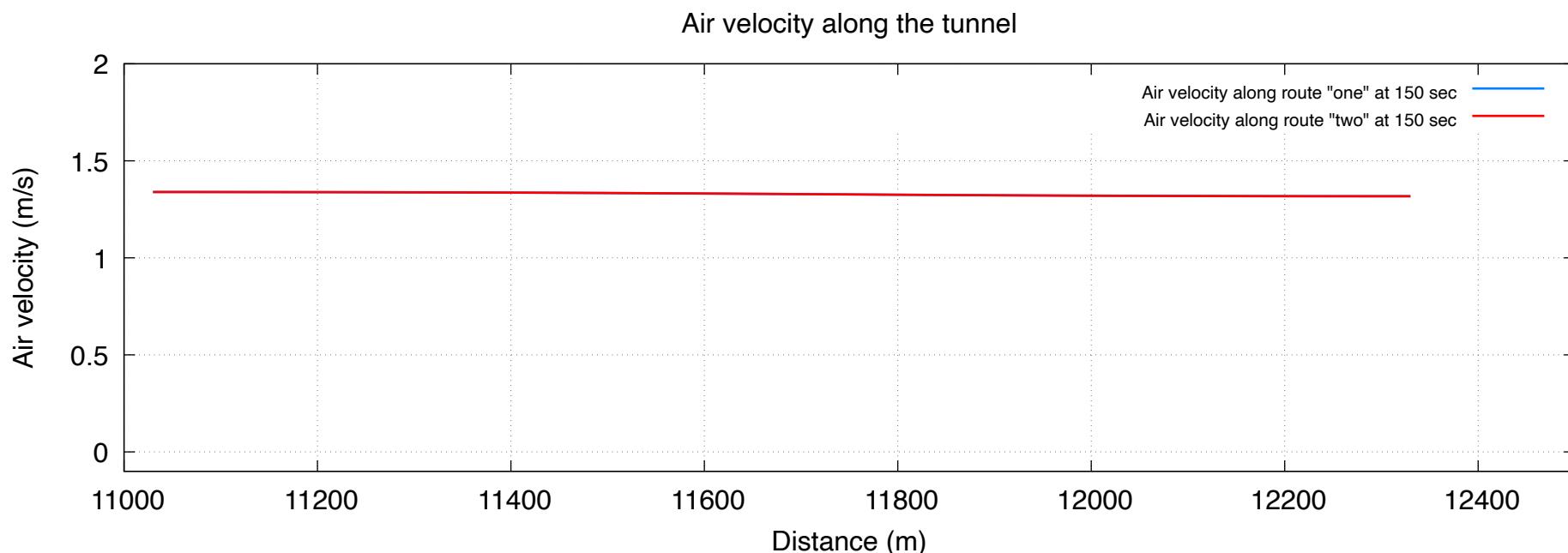
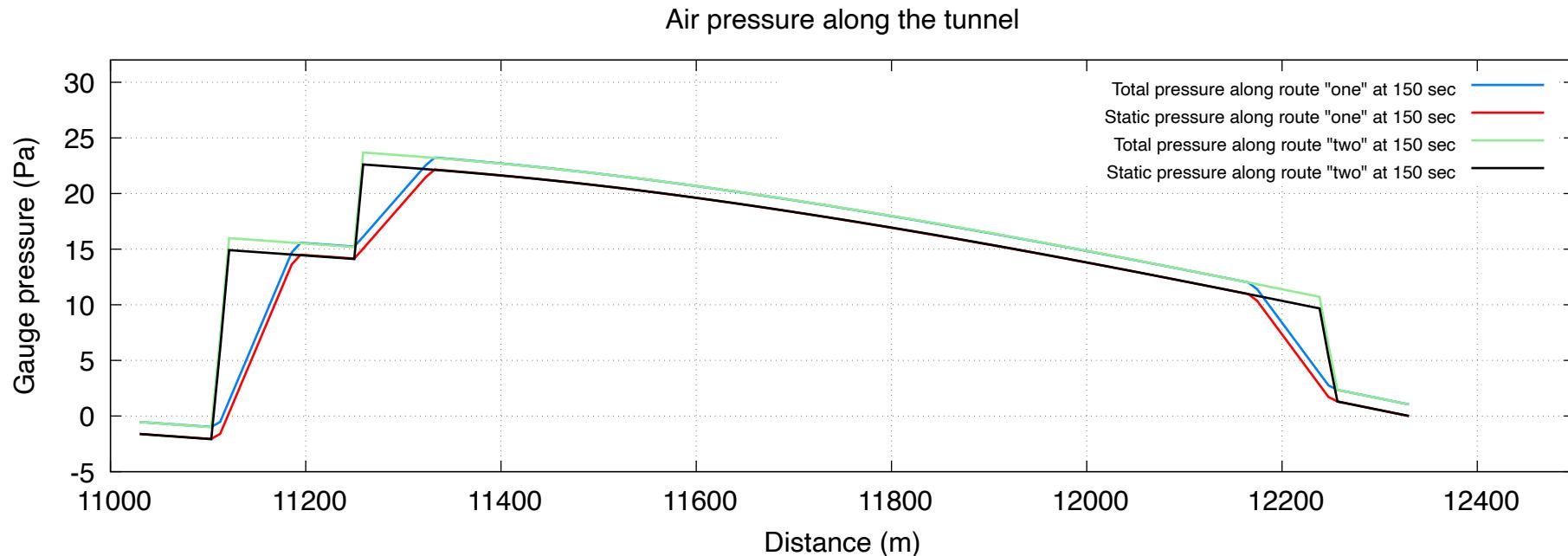
Air pressure along the tunnel

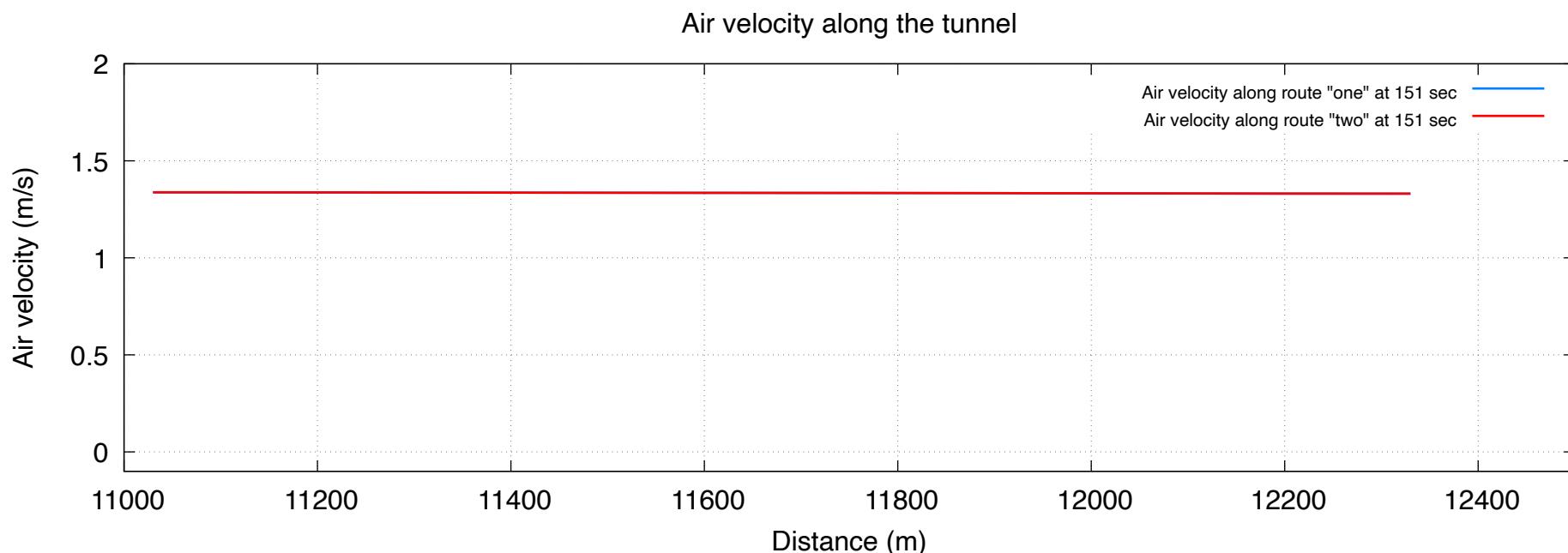
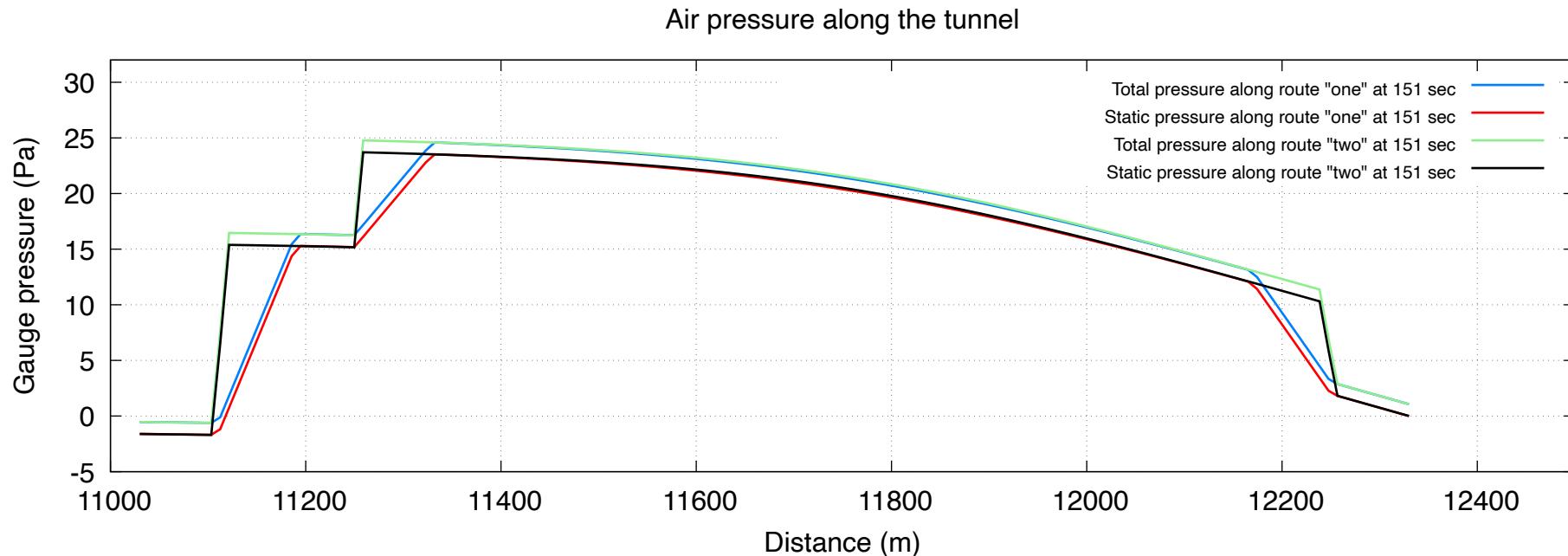


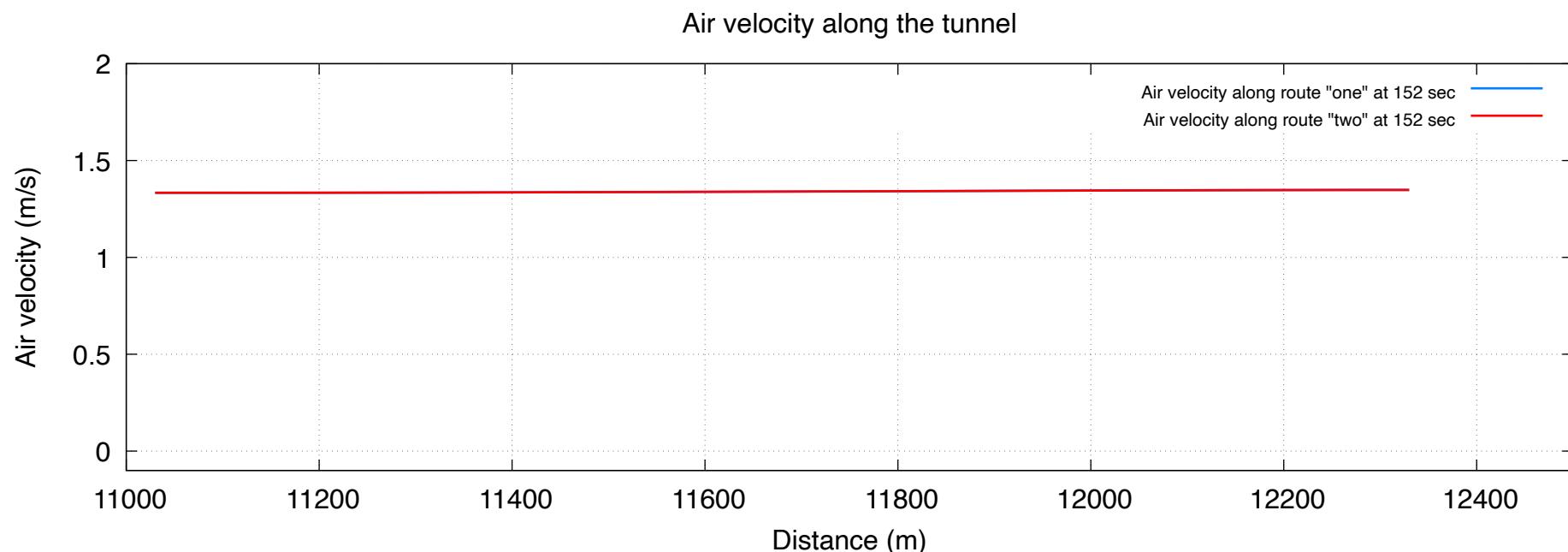
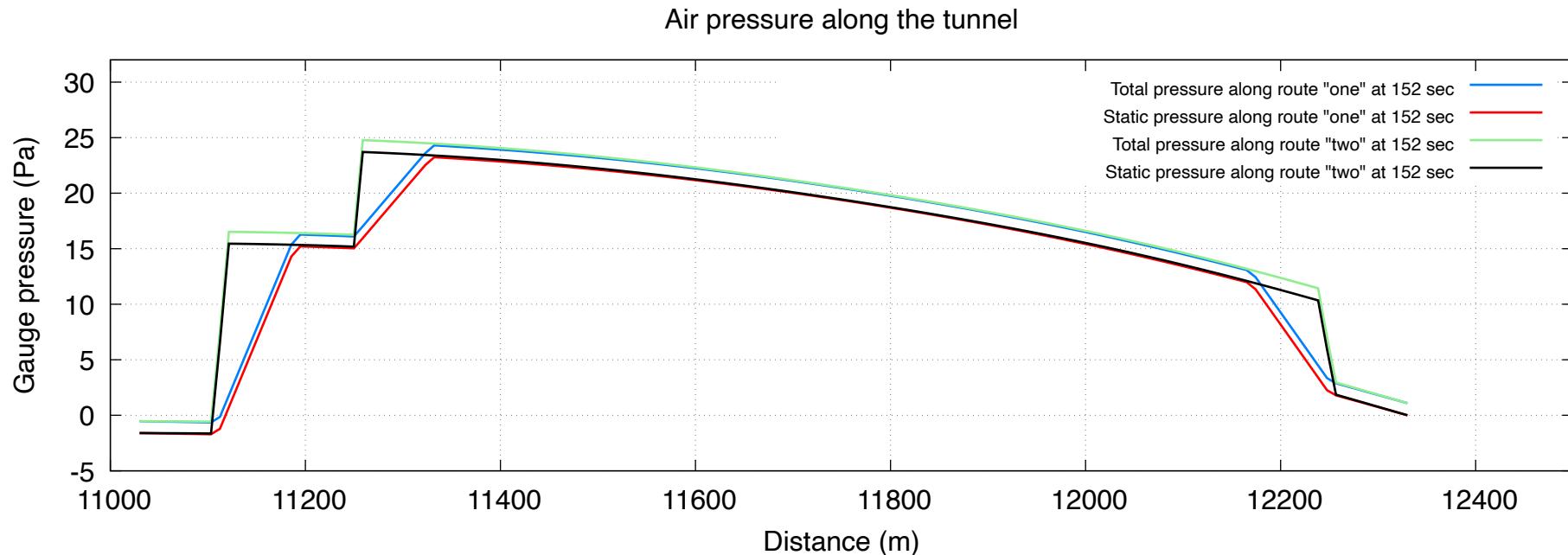
Air velocity along the tunnel

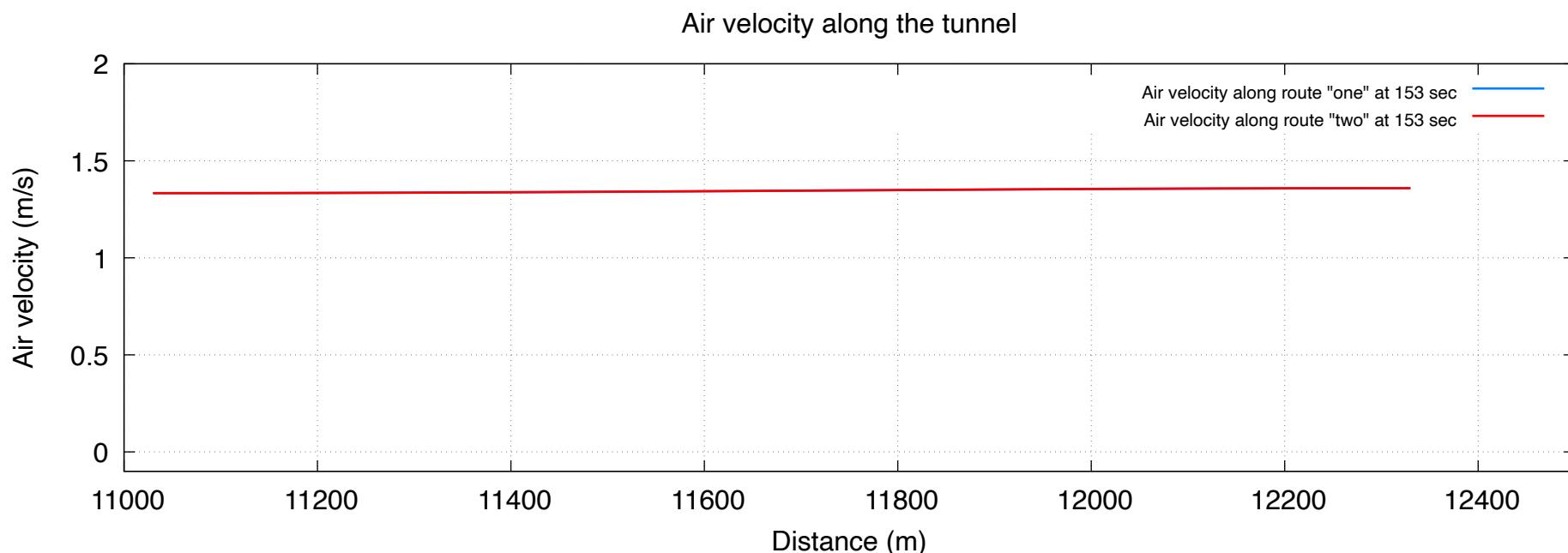
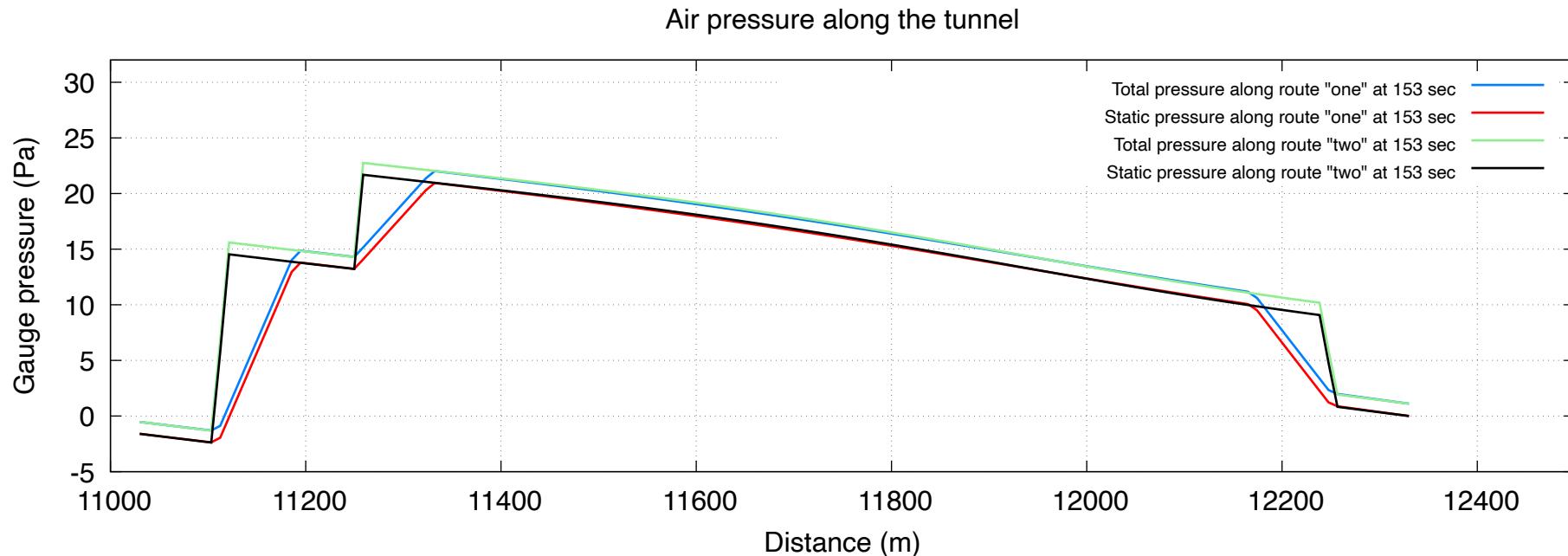


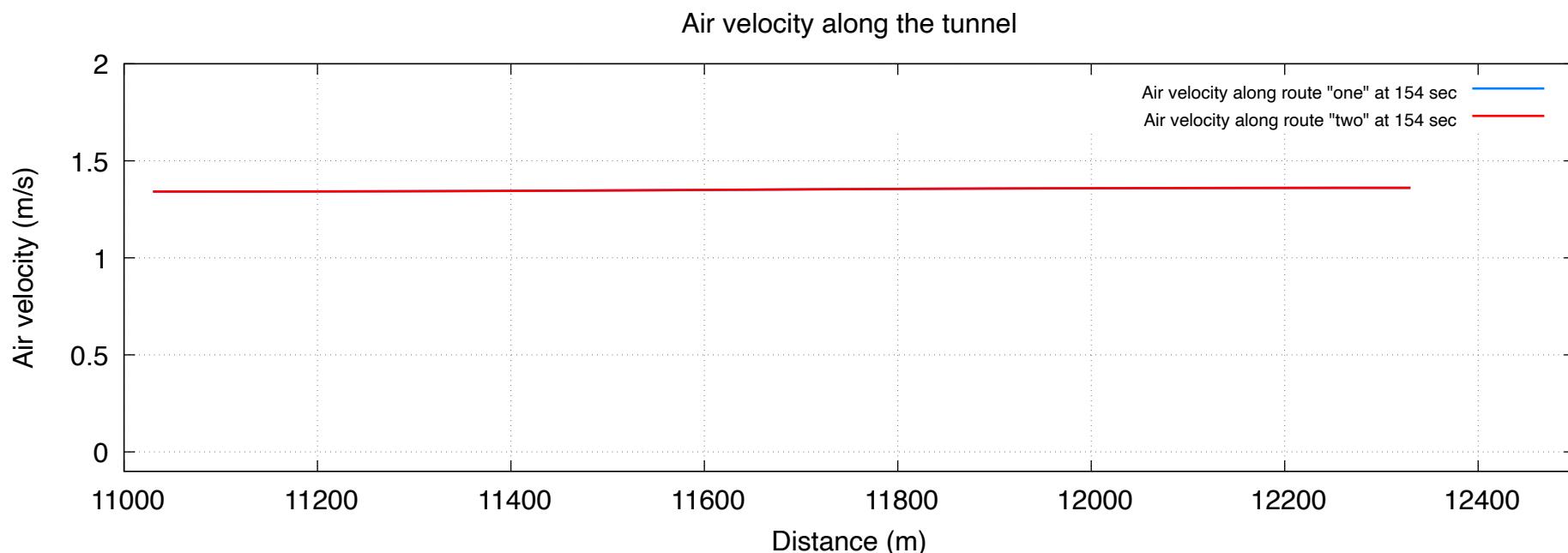
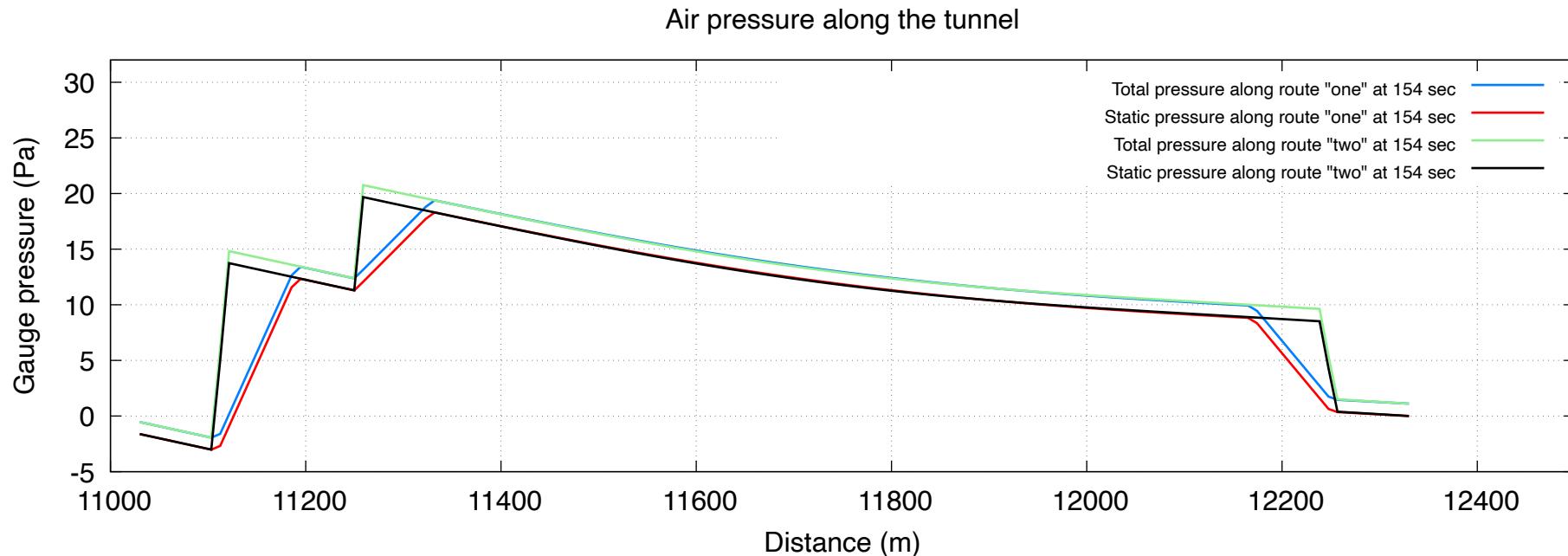


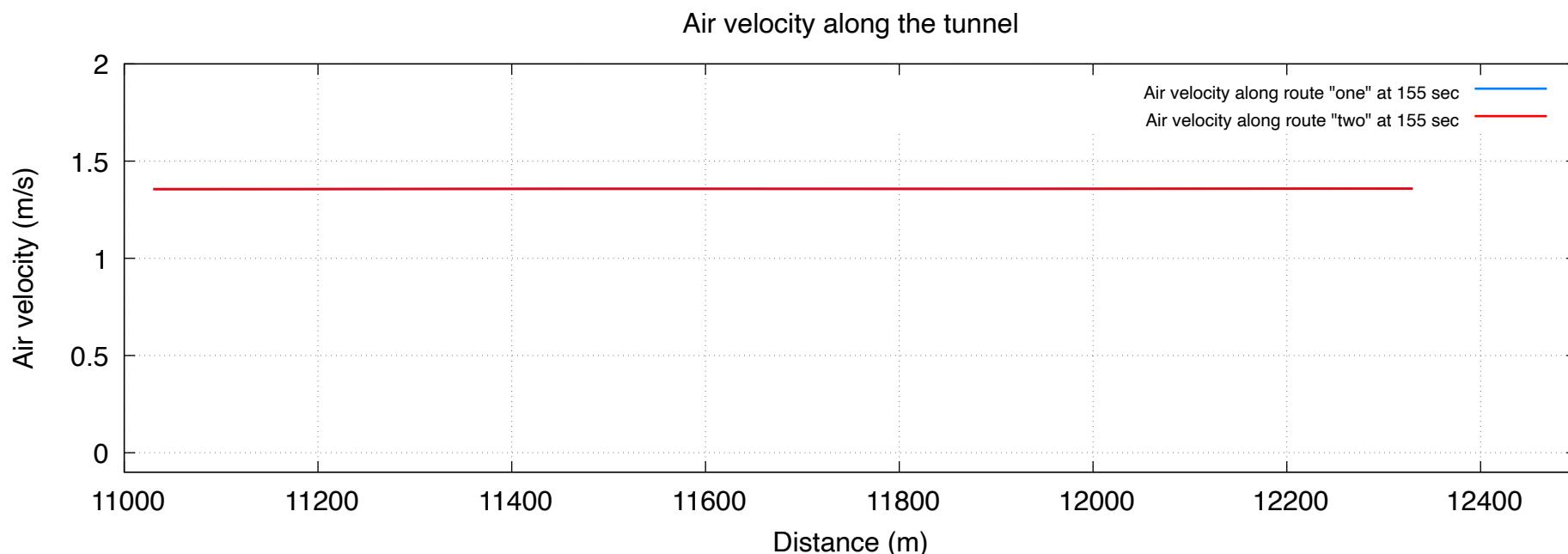
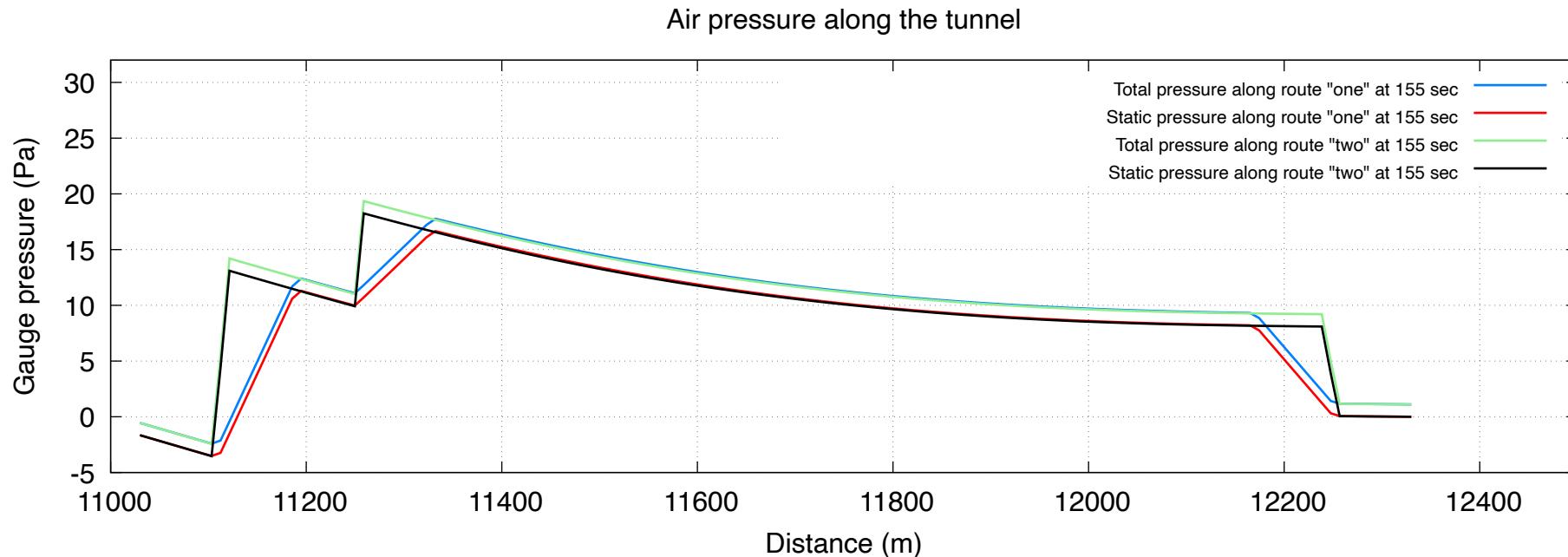


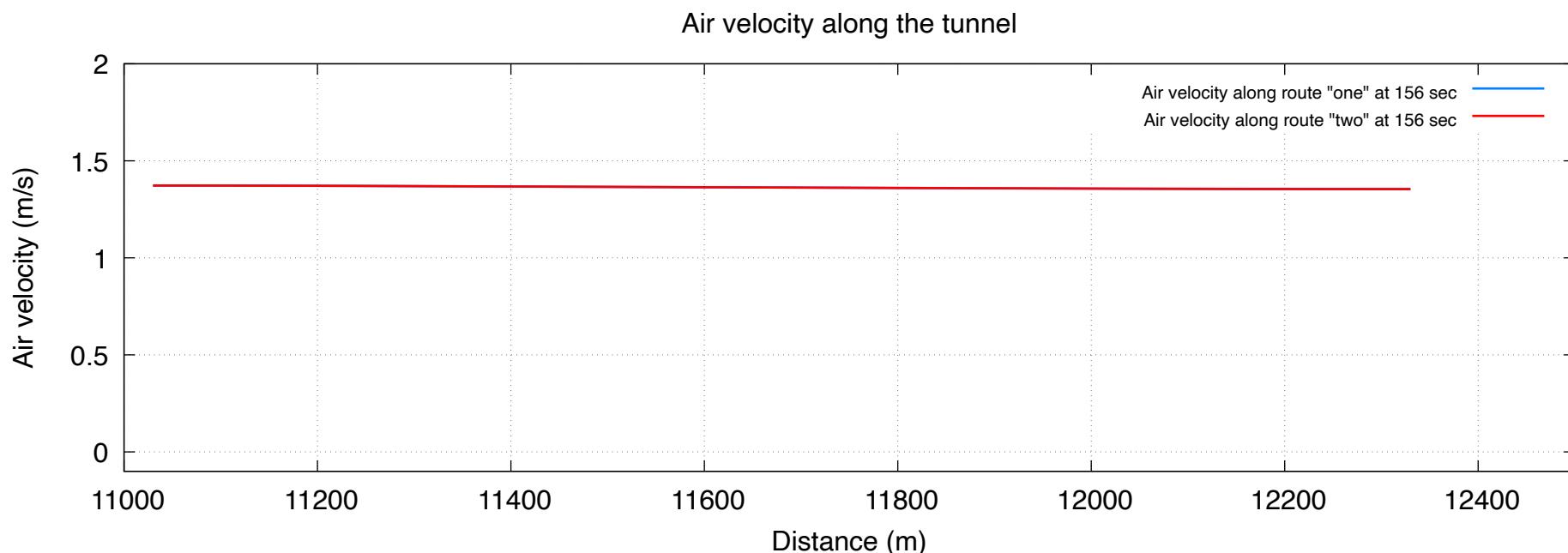
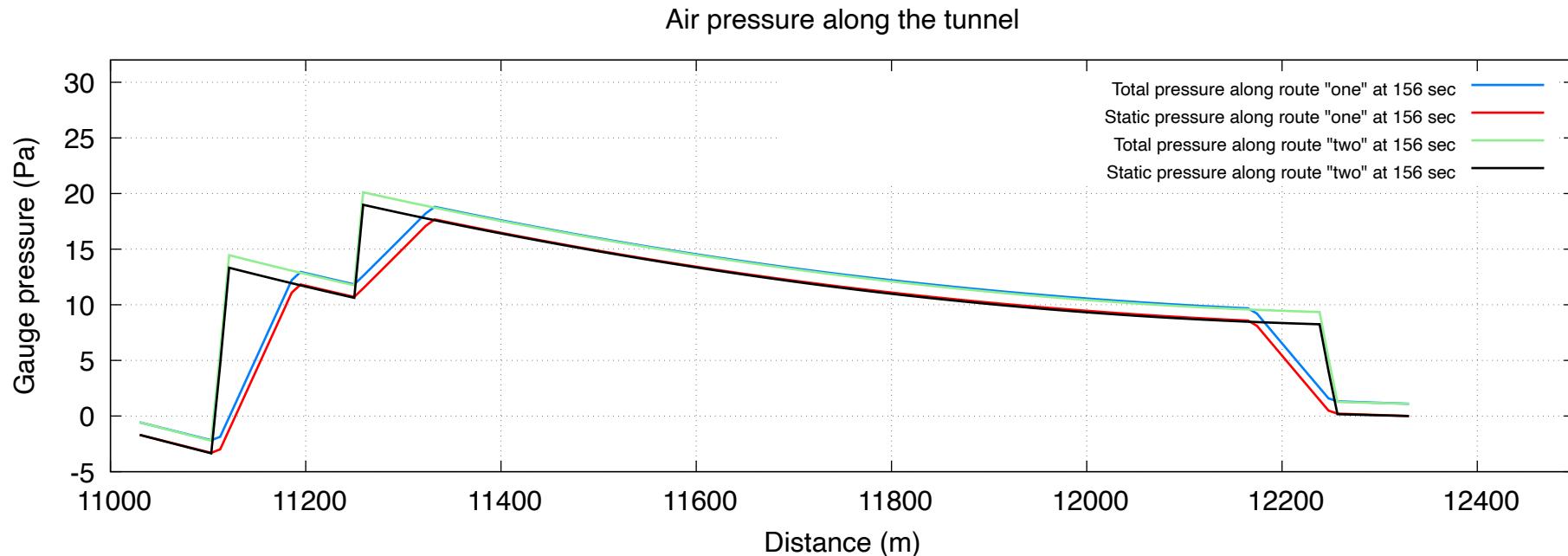


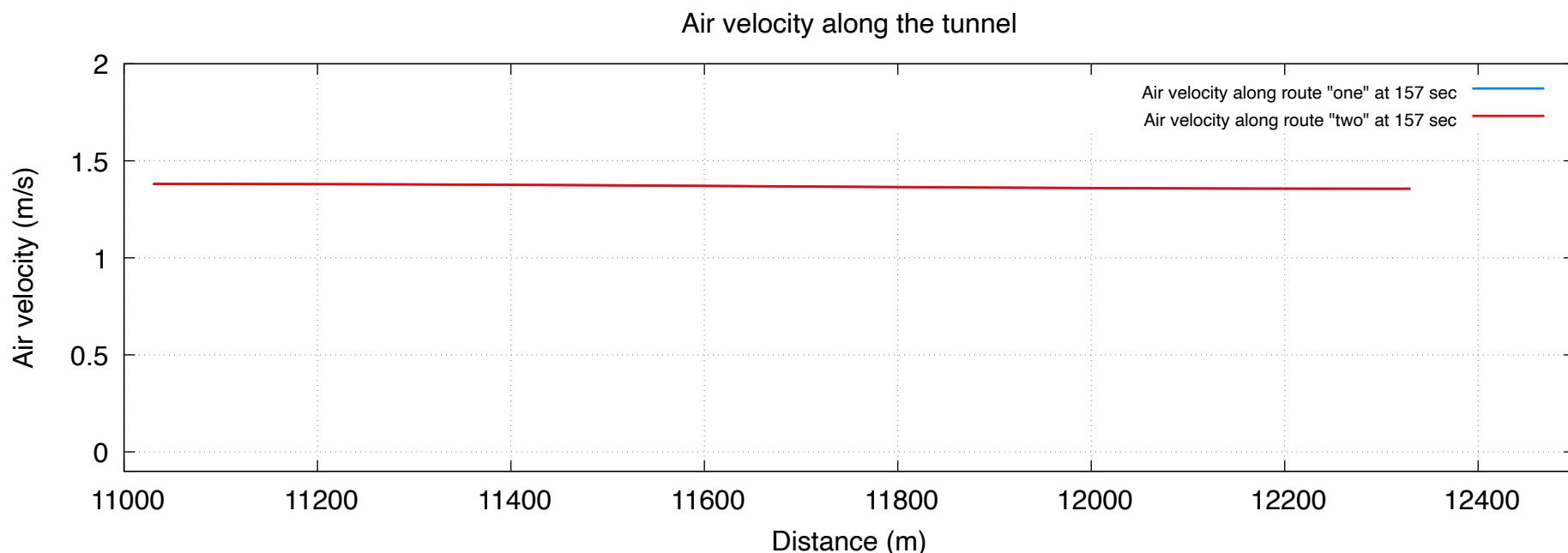
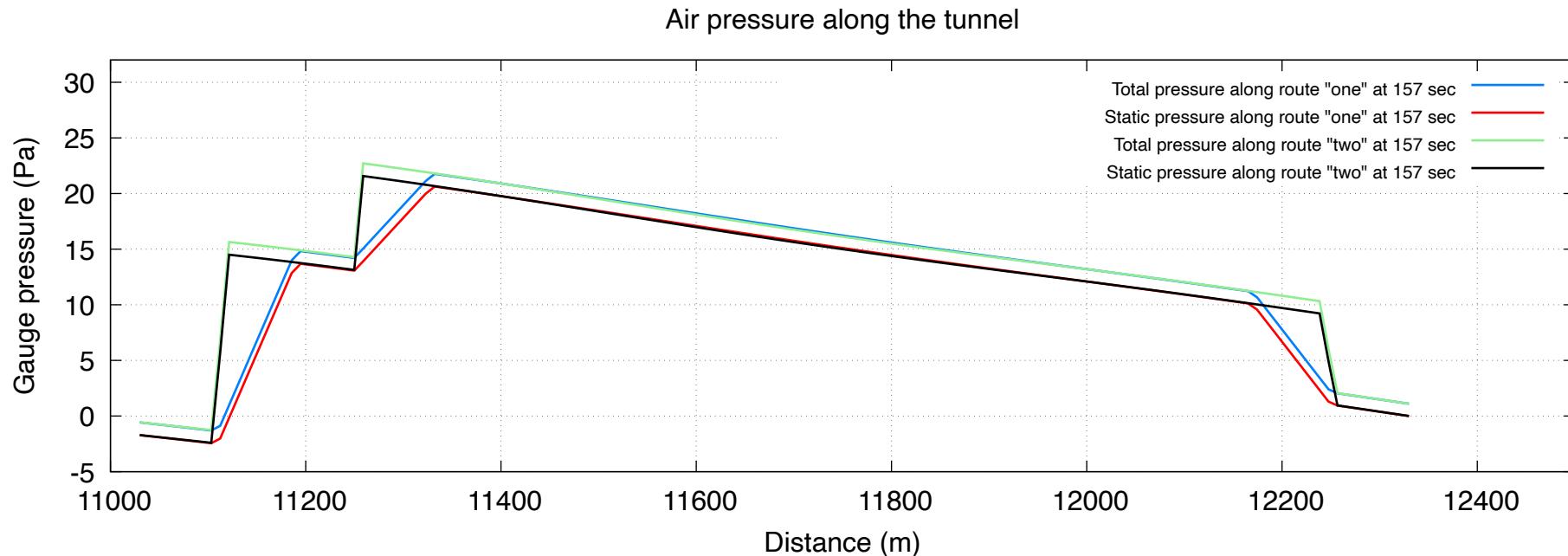


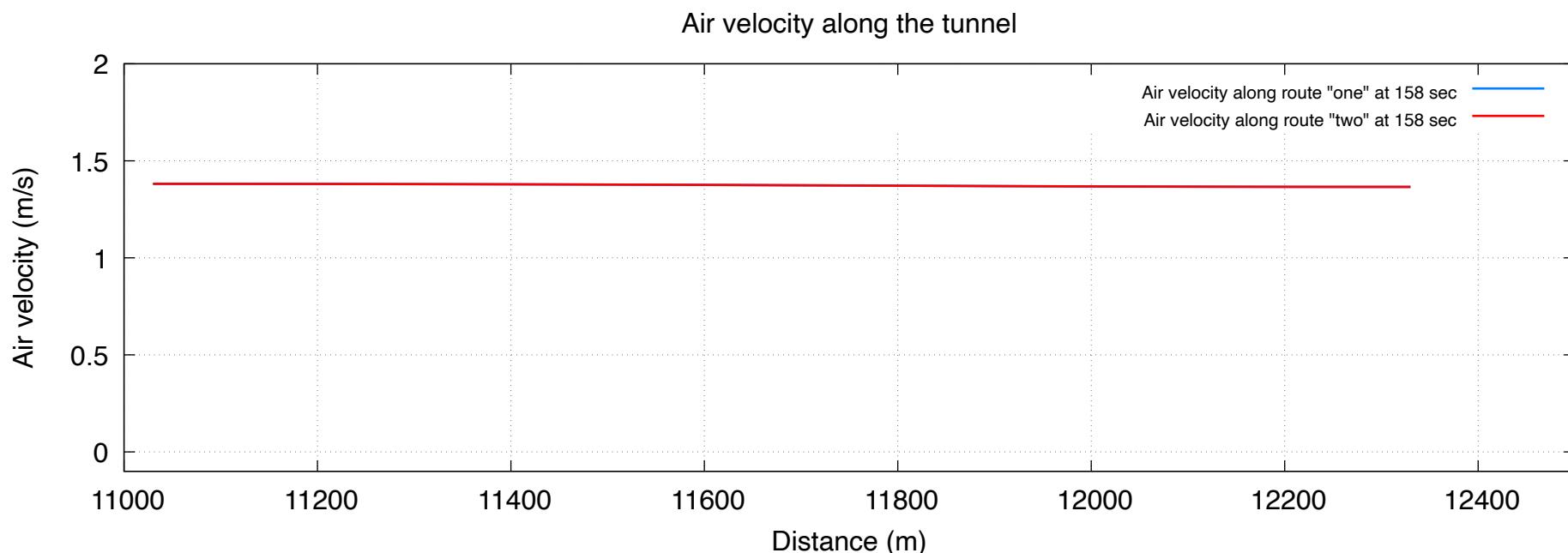
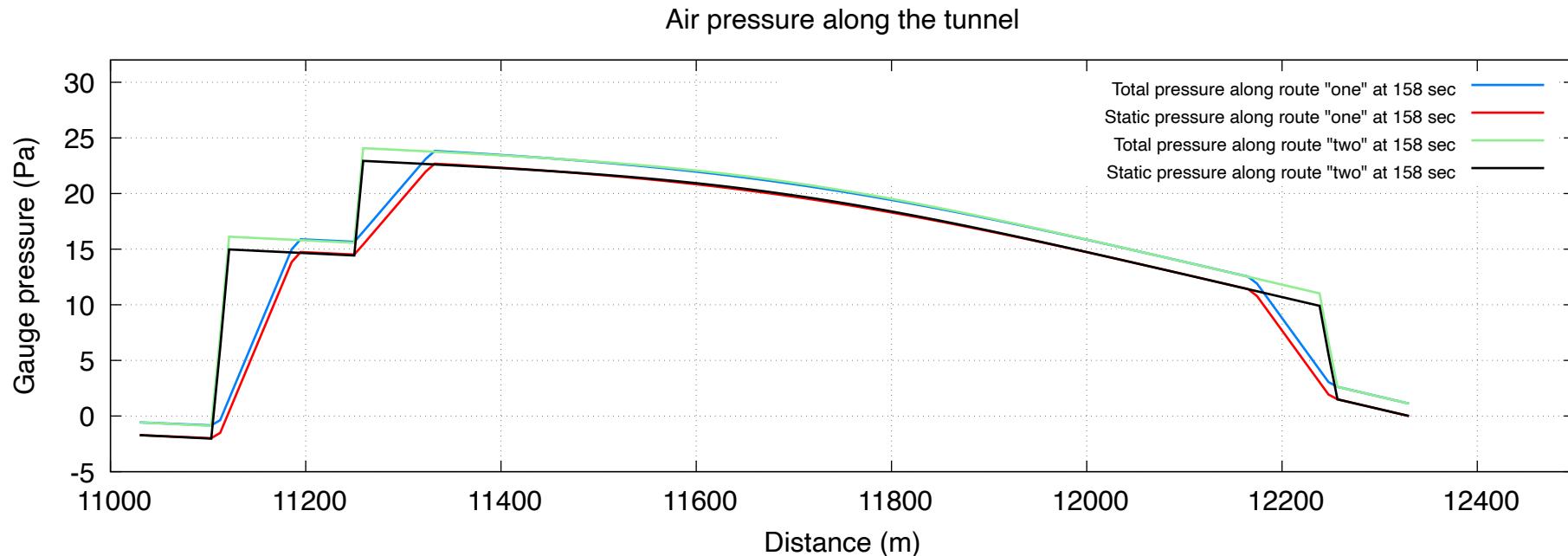


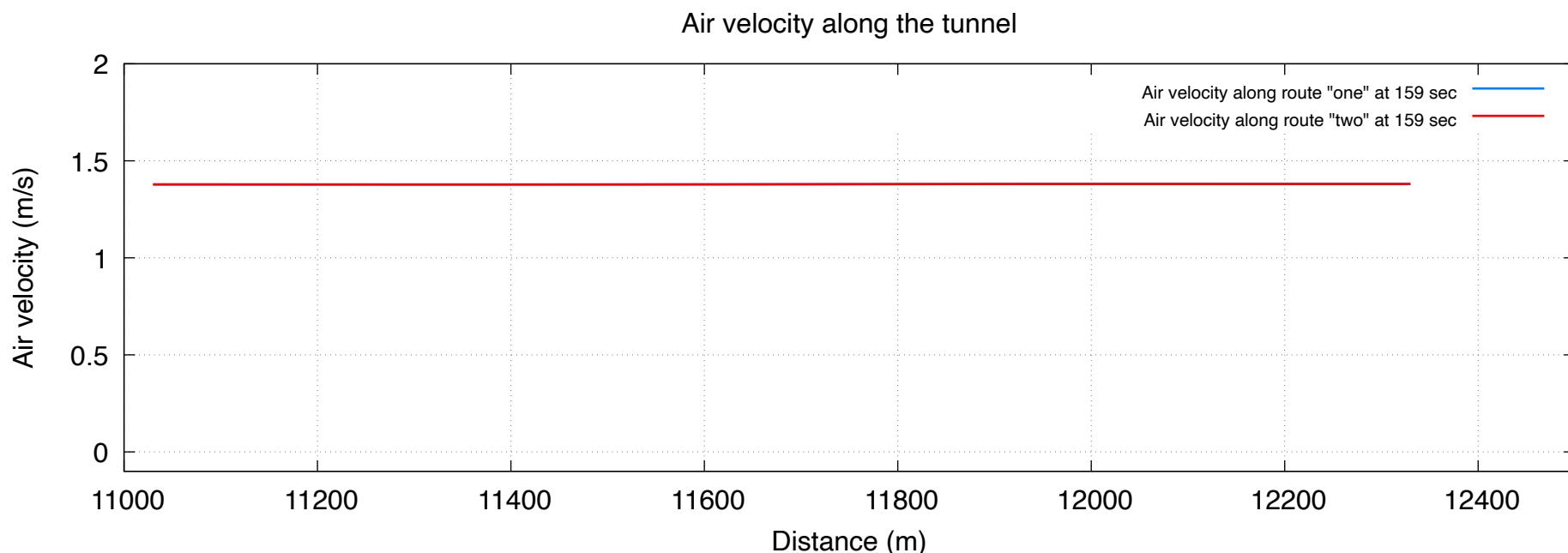
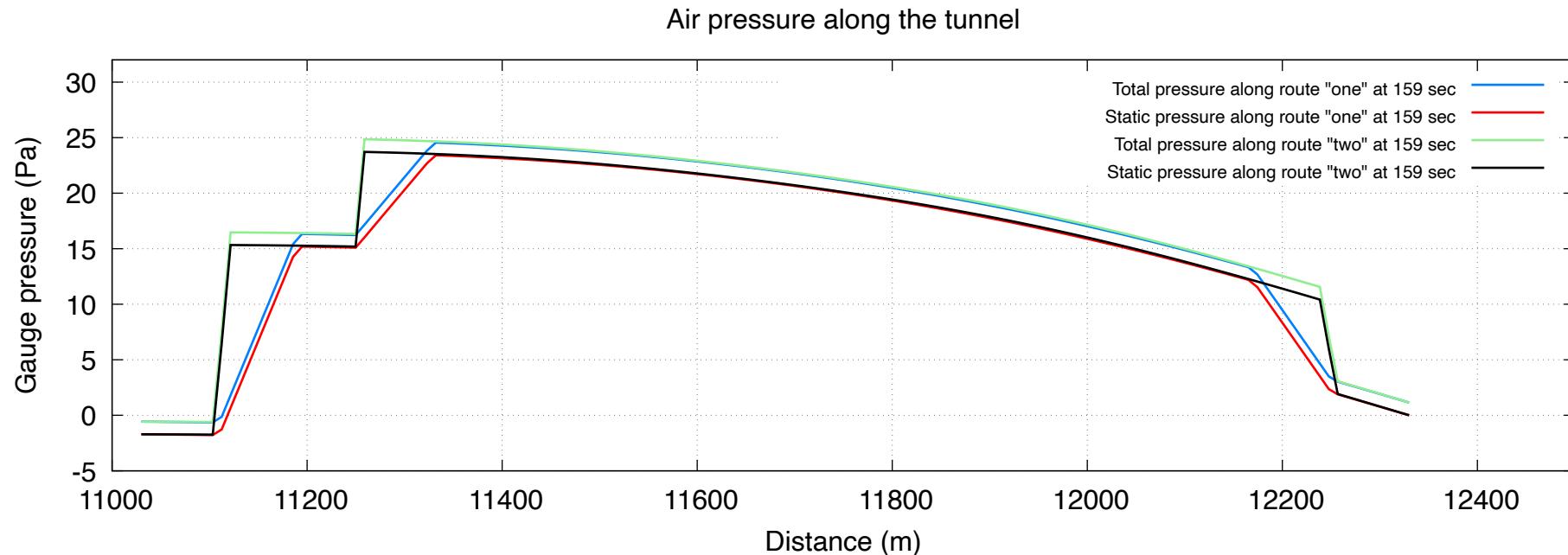


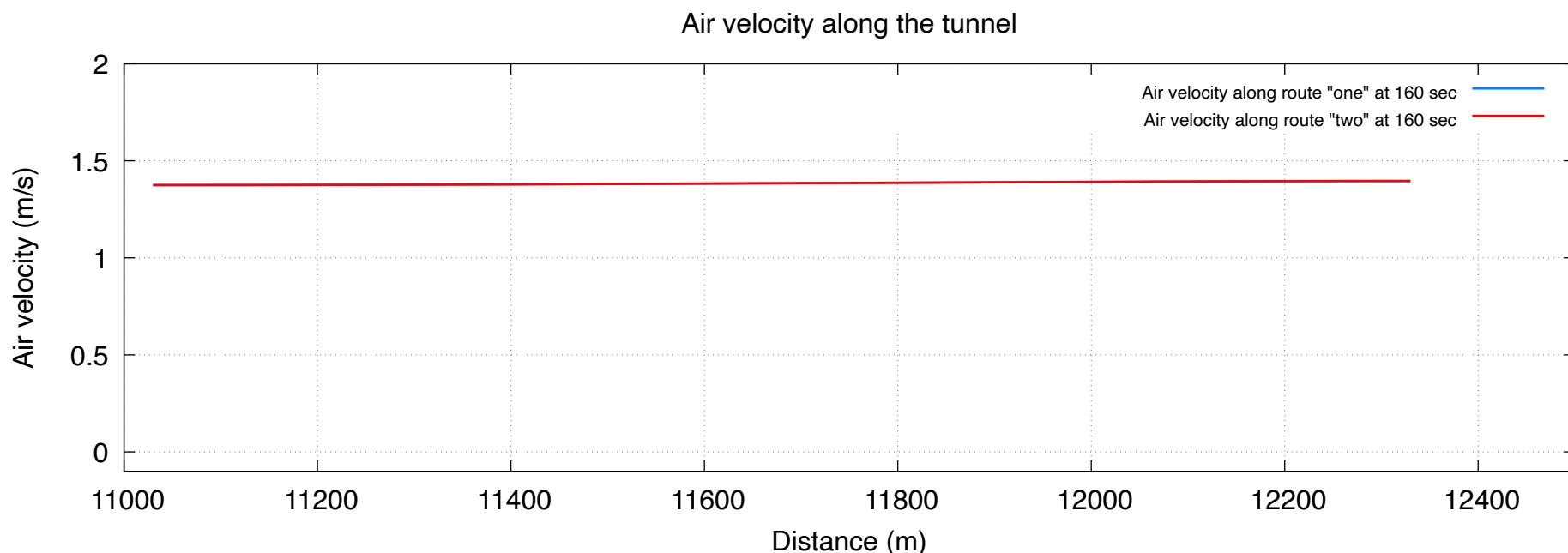
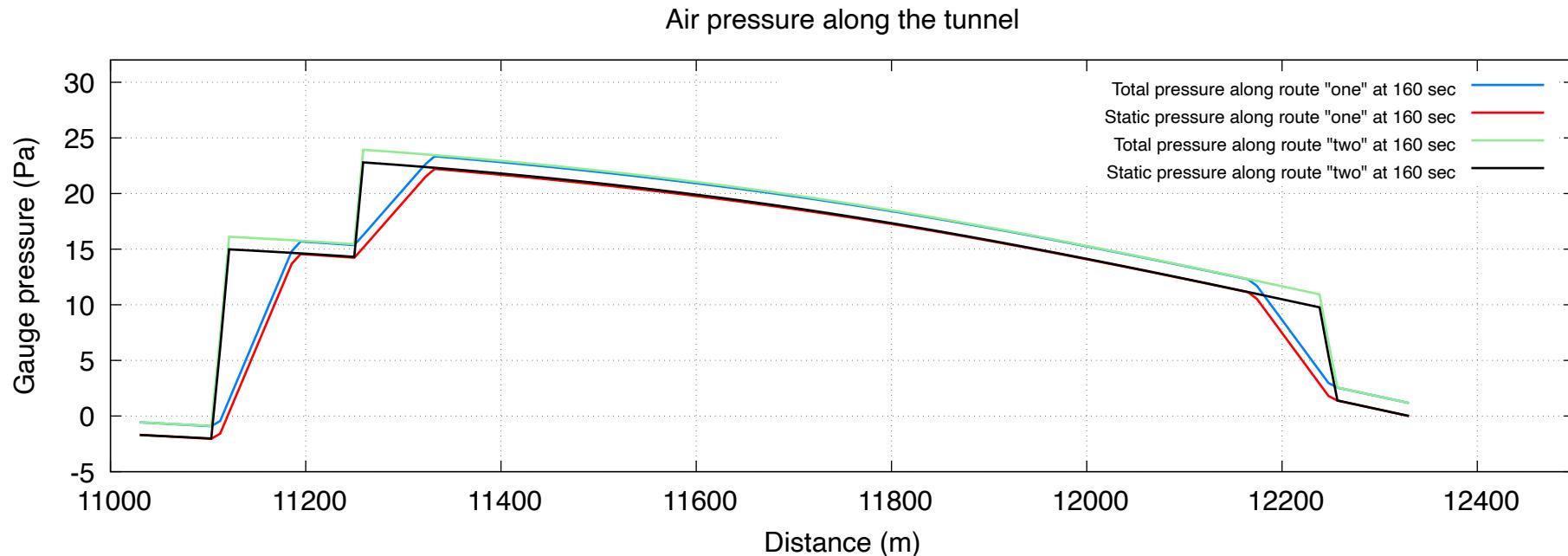


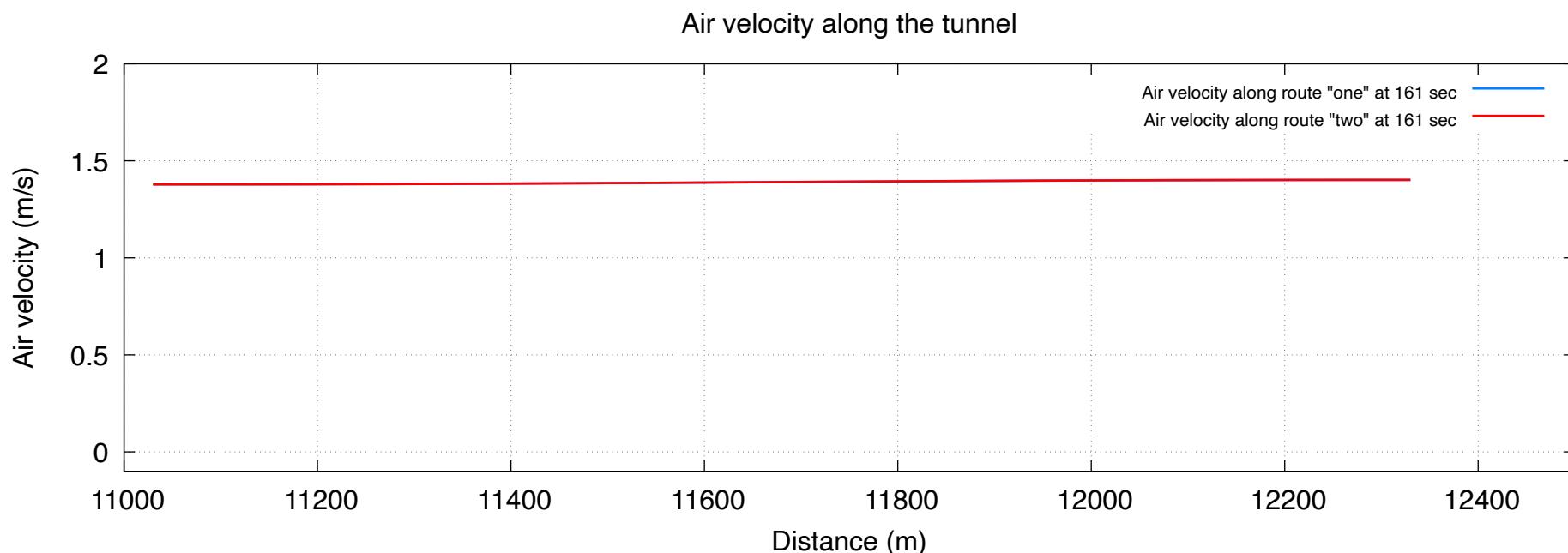
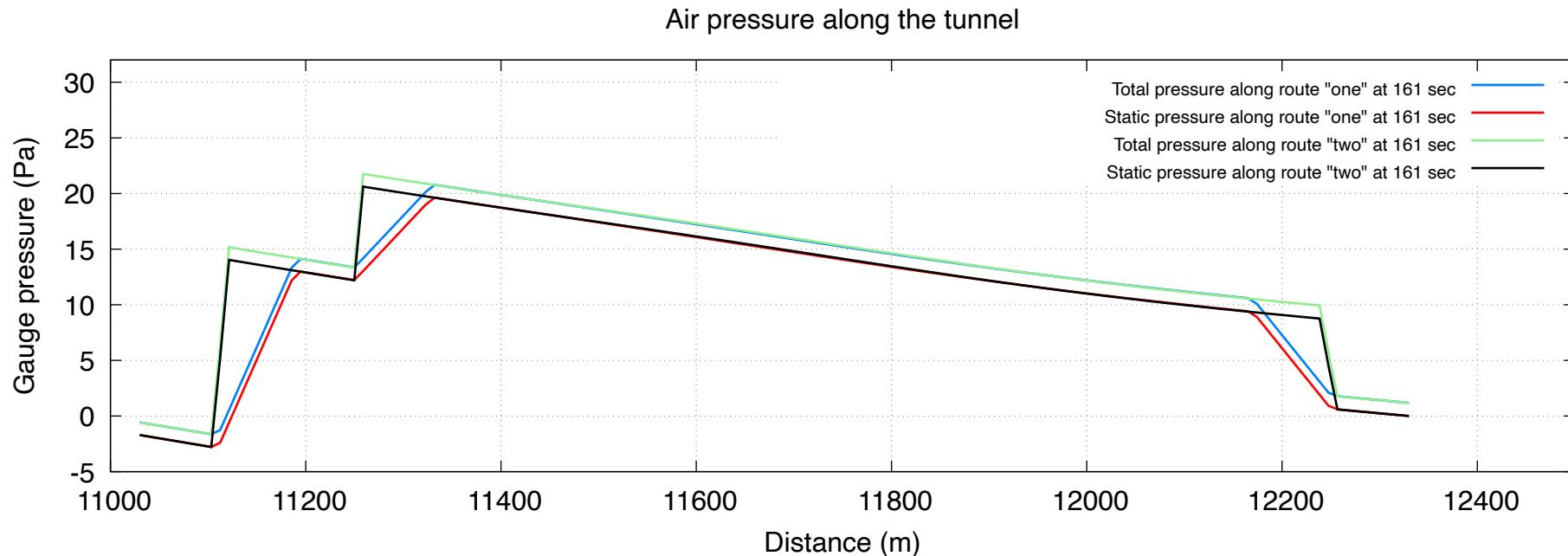


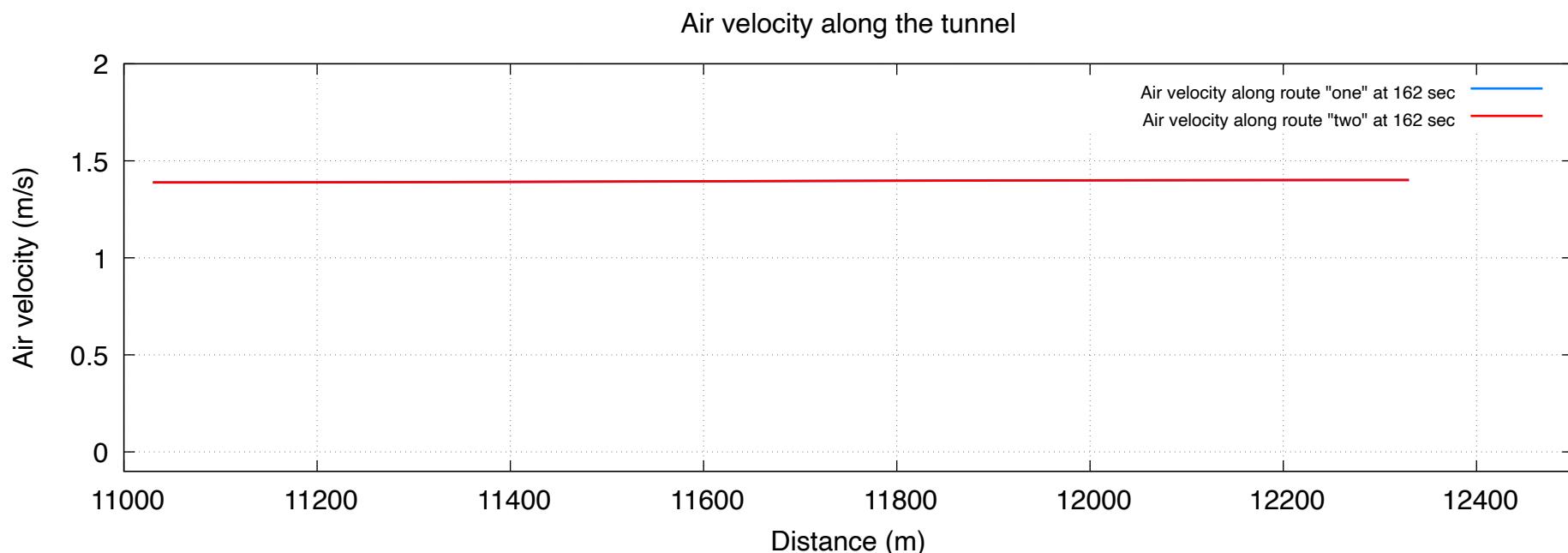
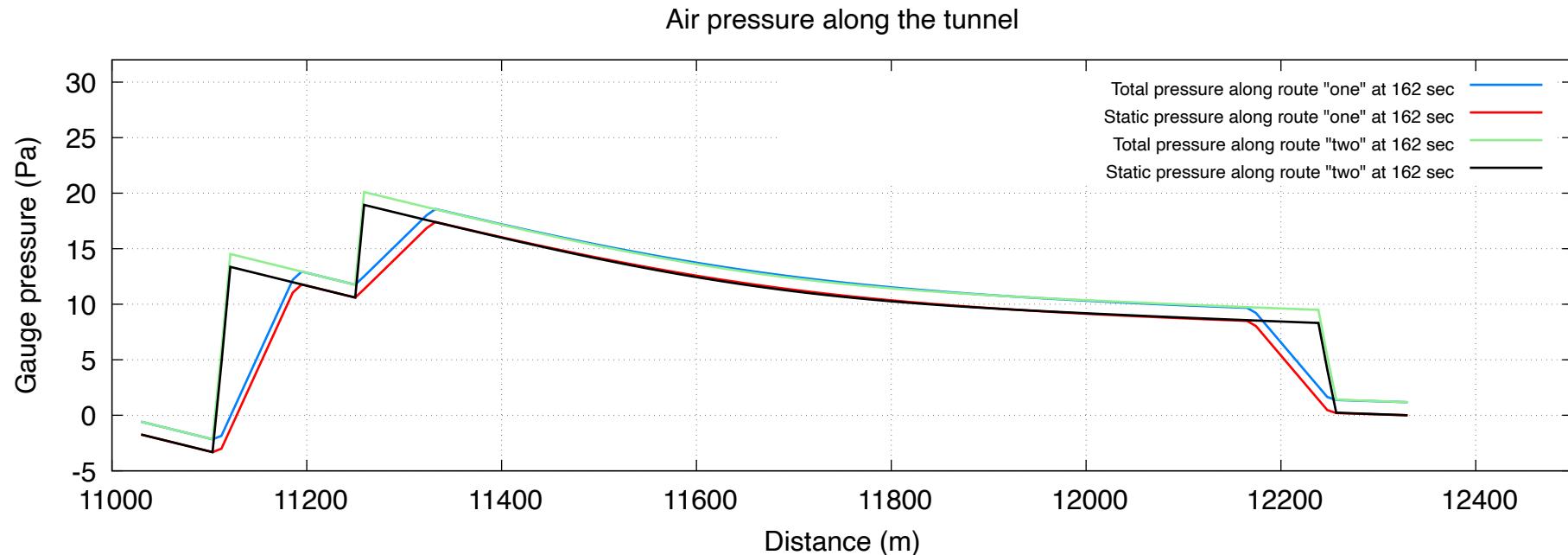


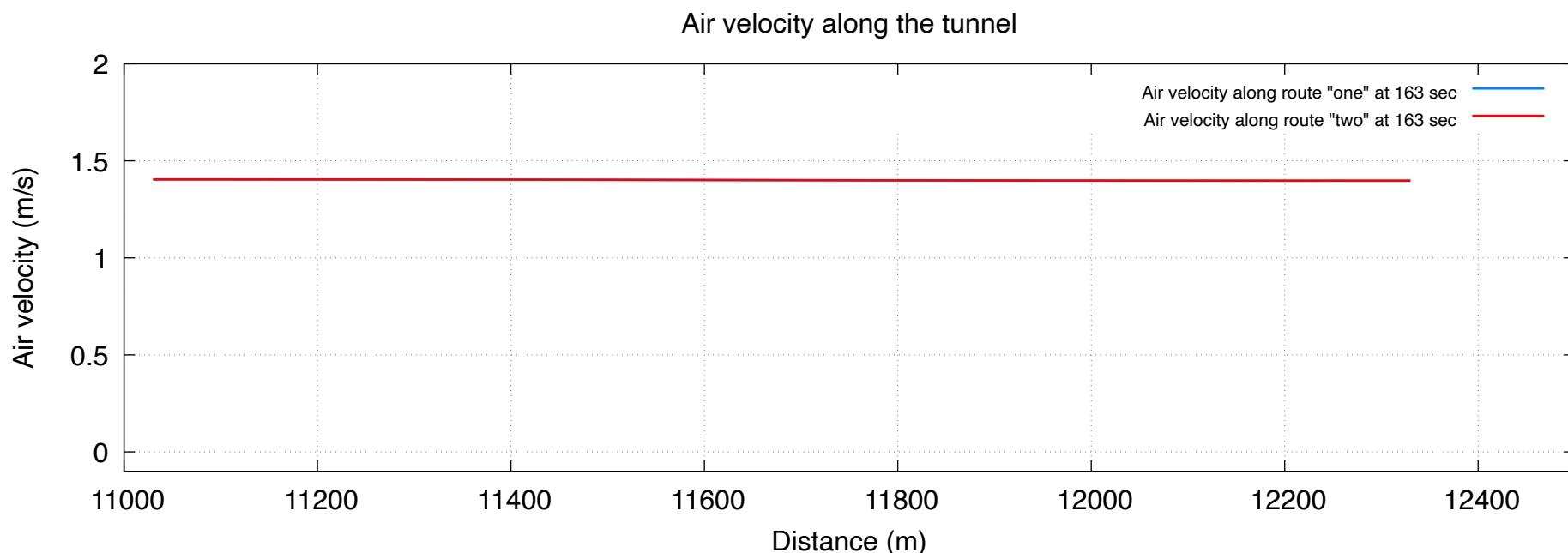
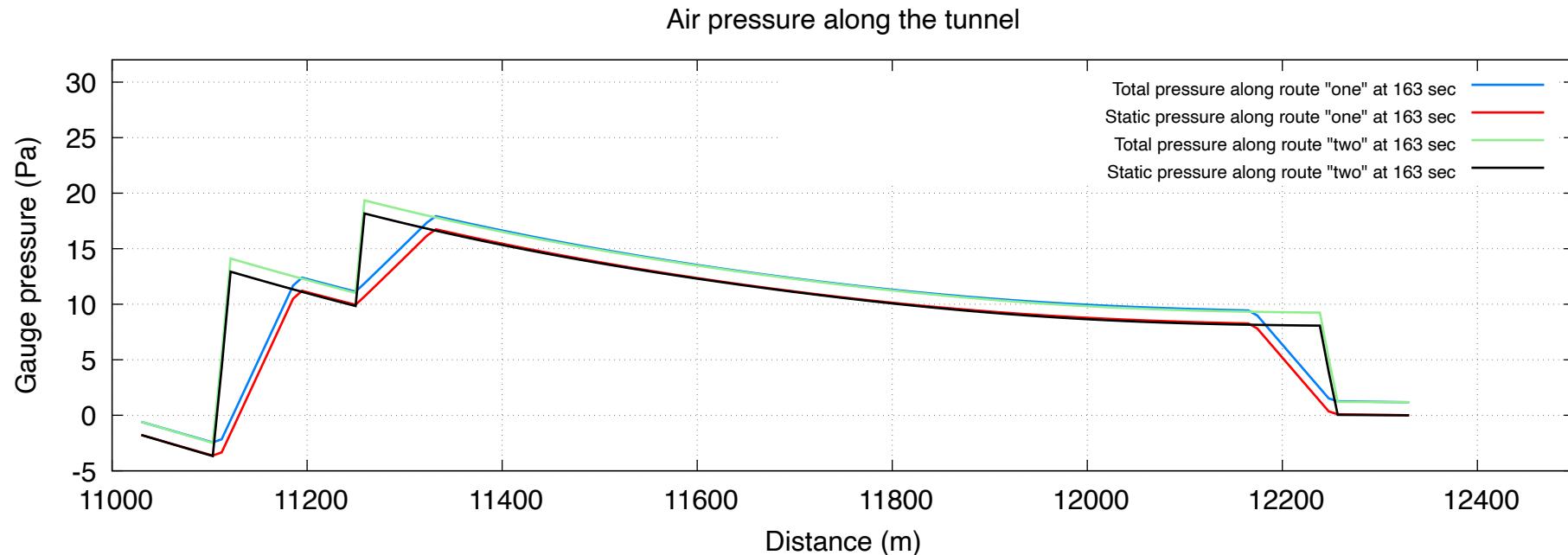


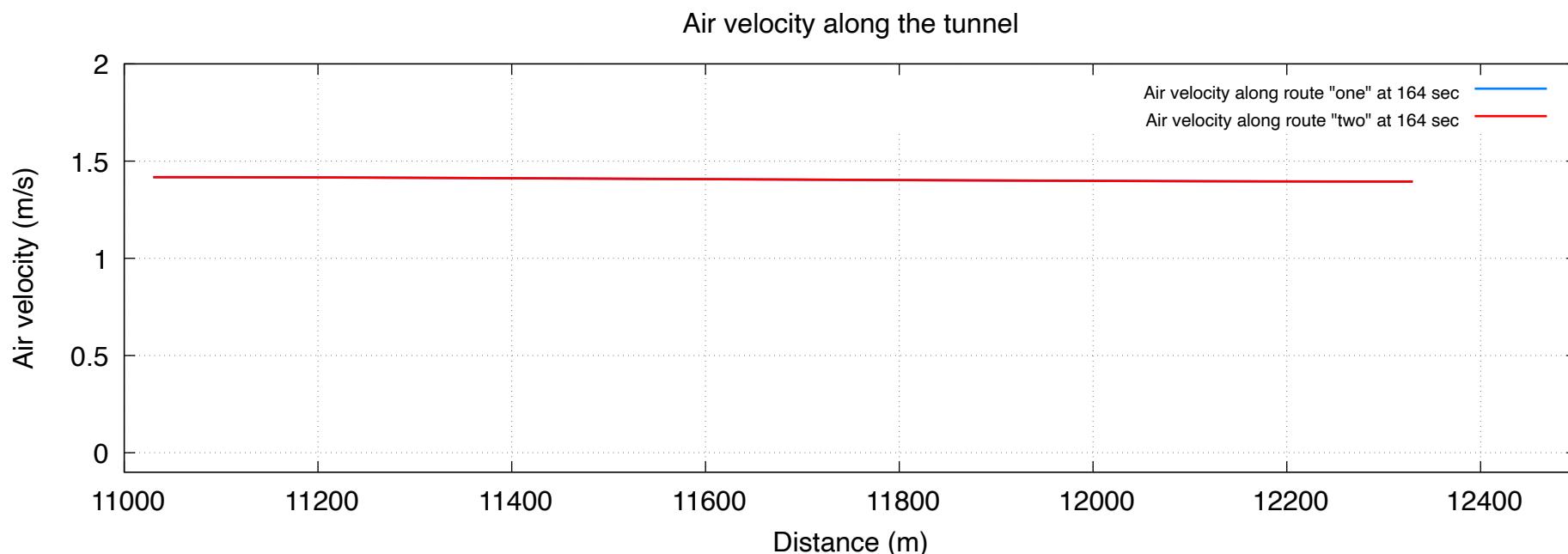
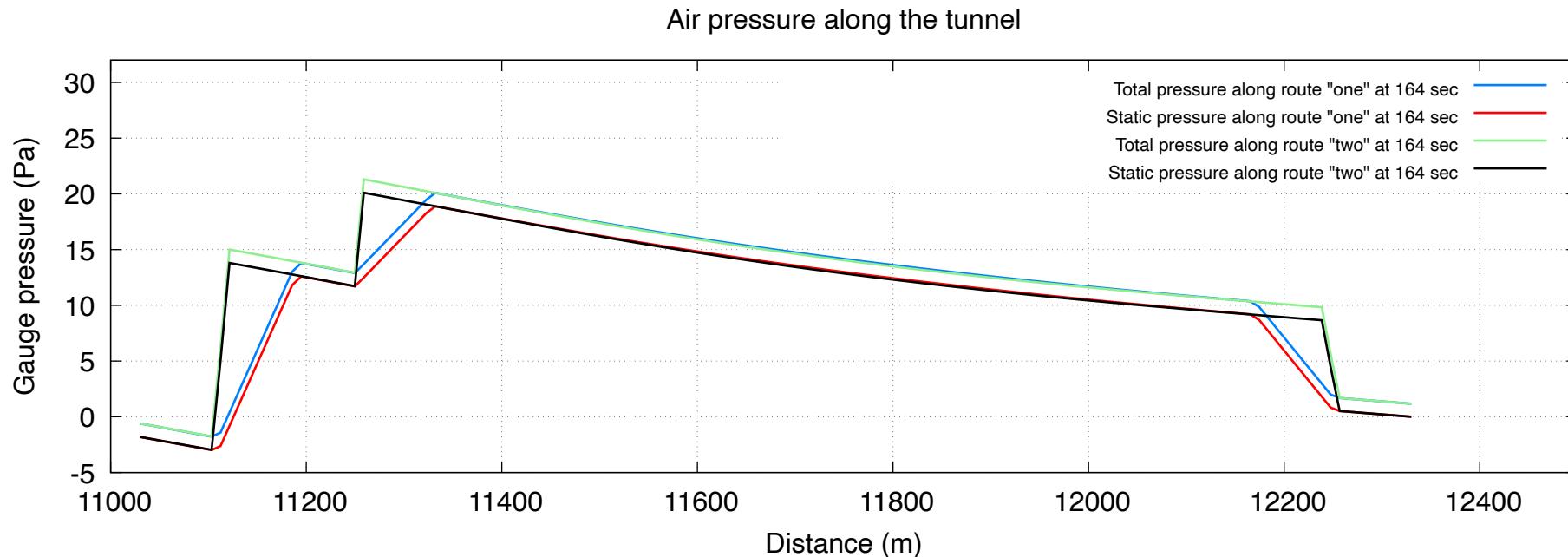


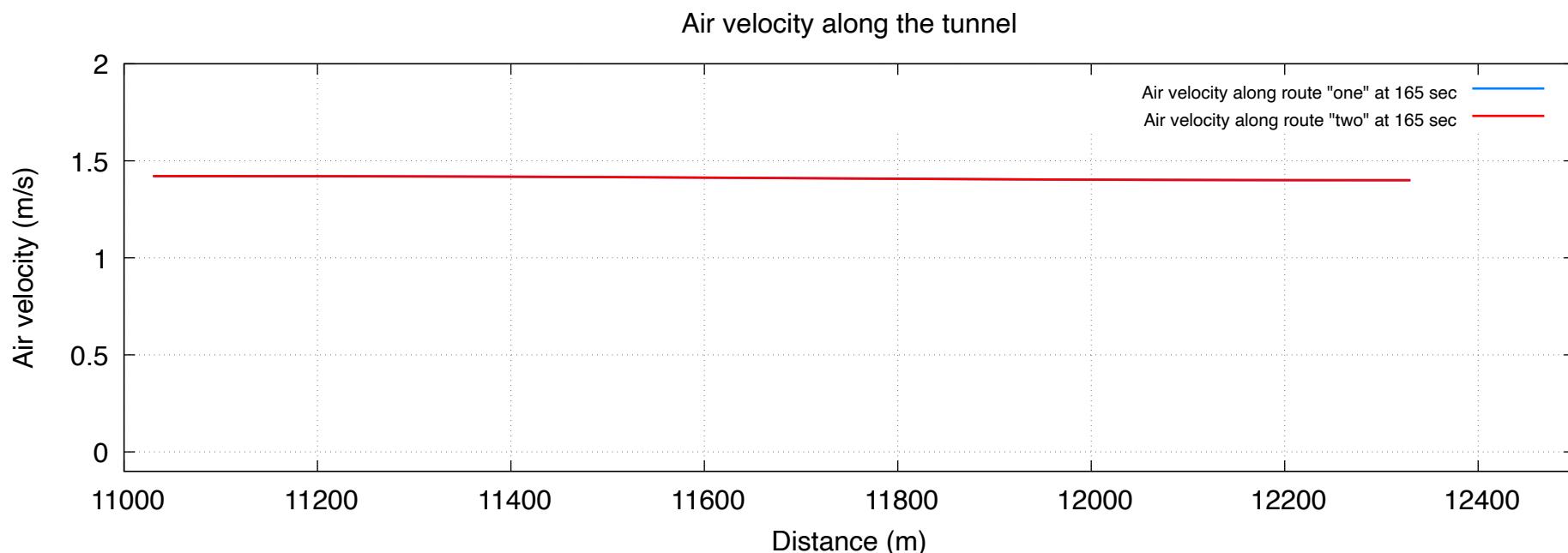
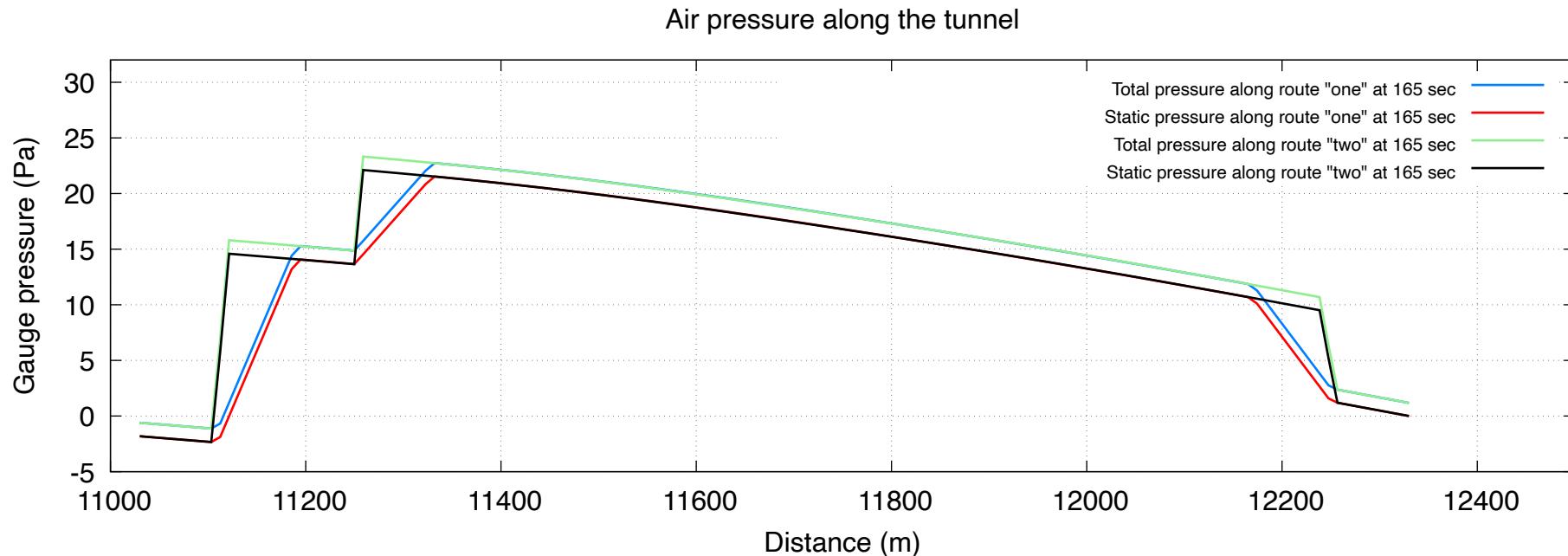


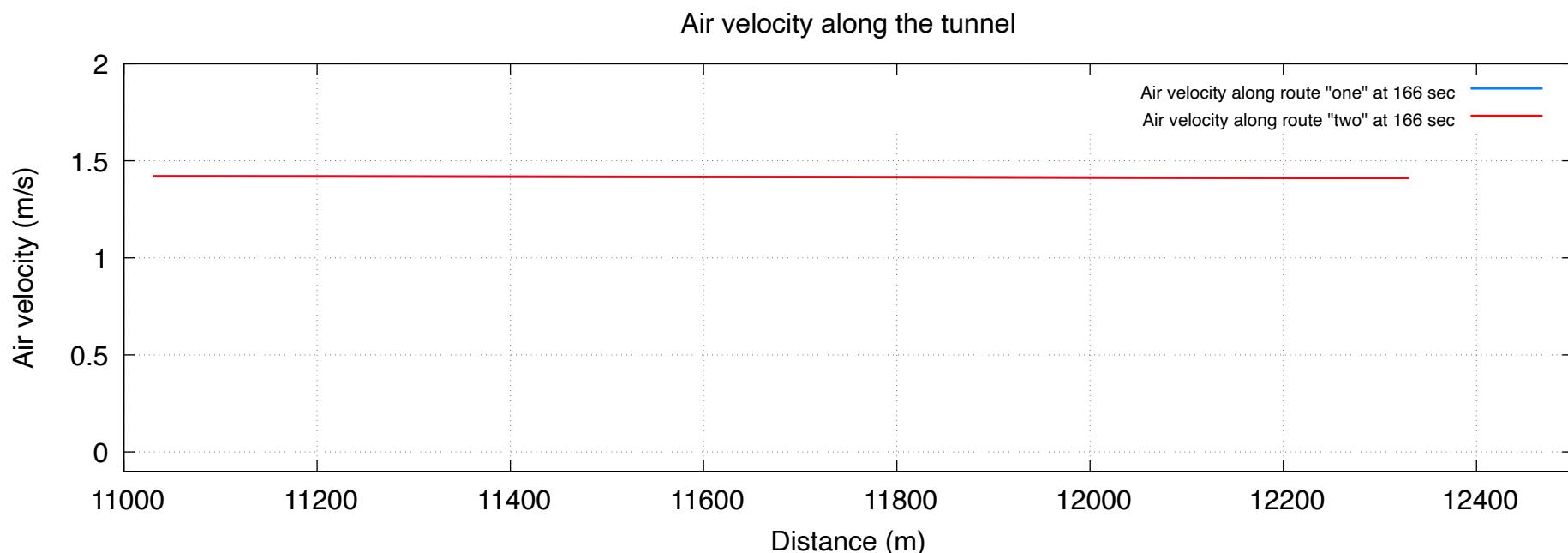
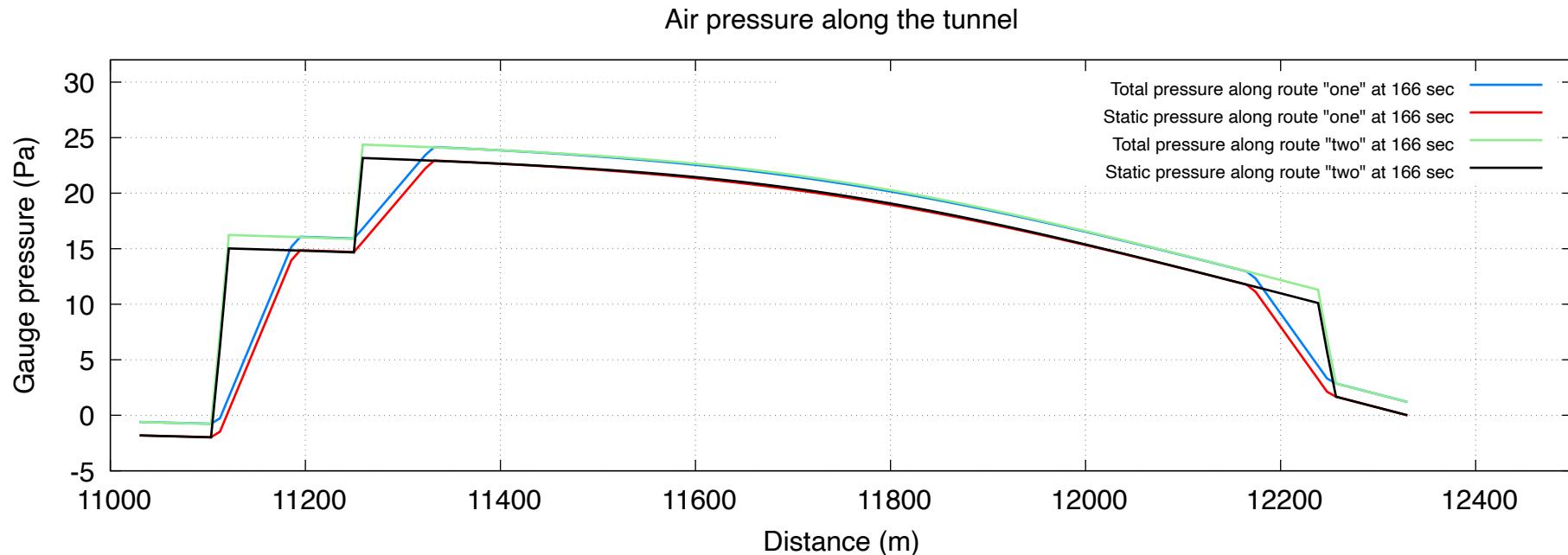


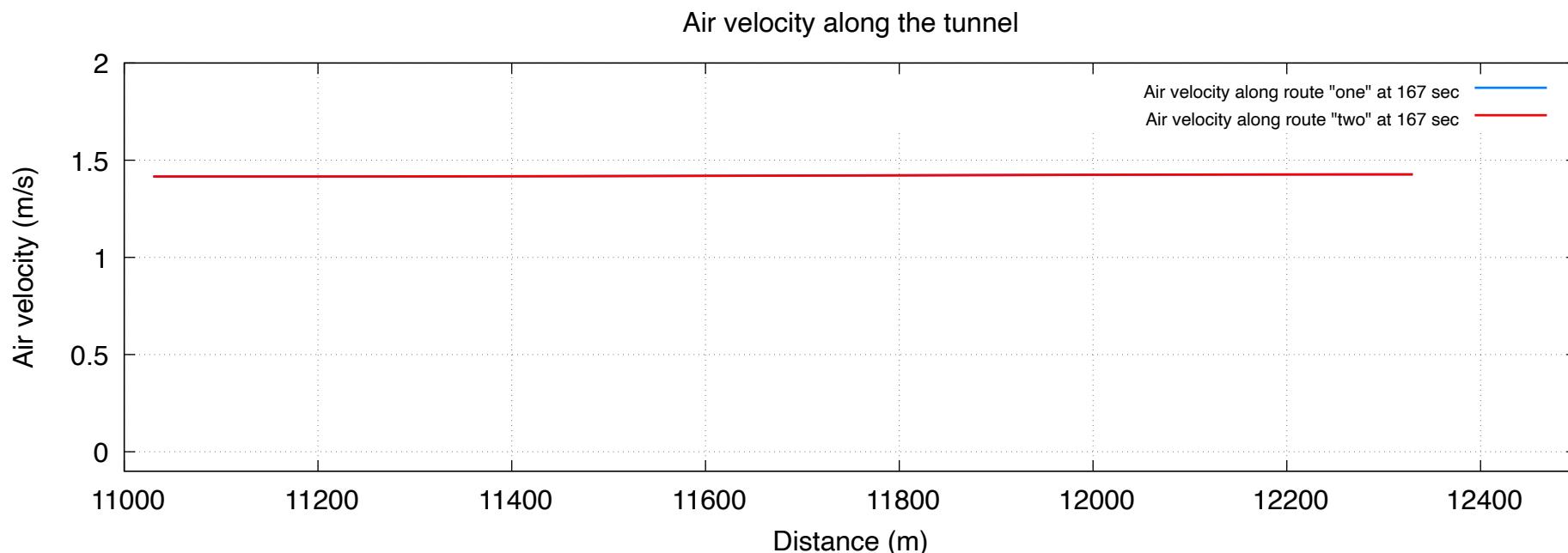
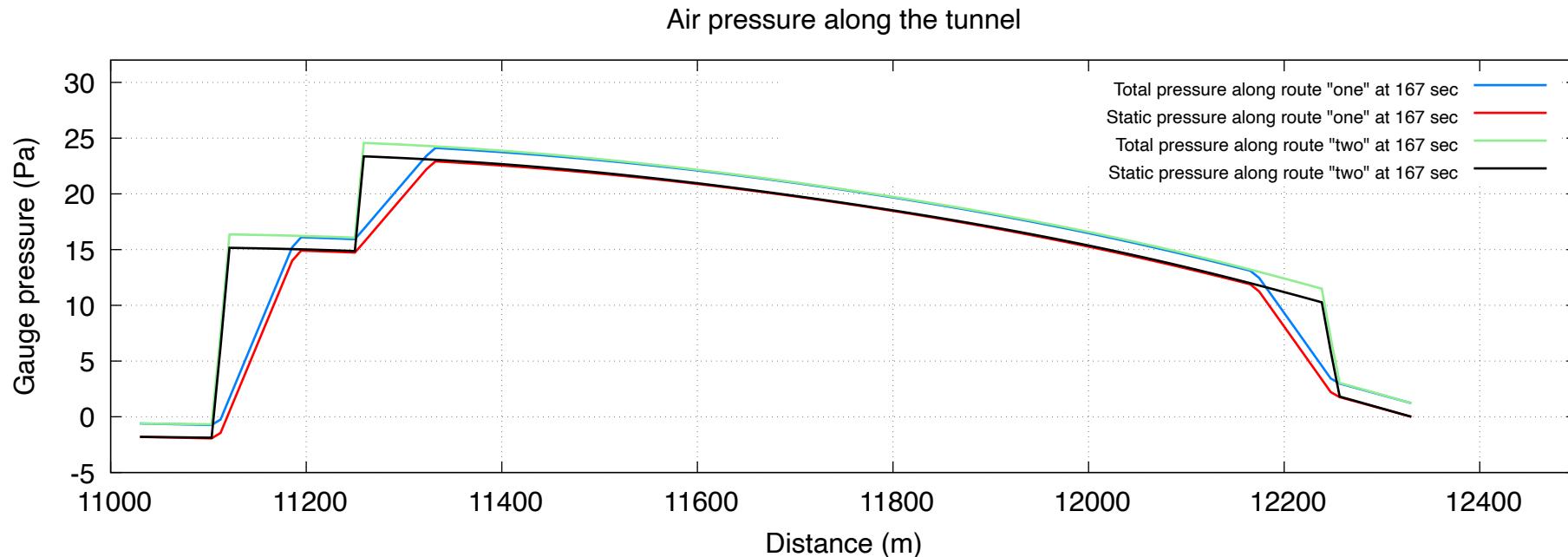


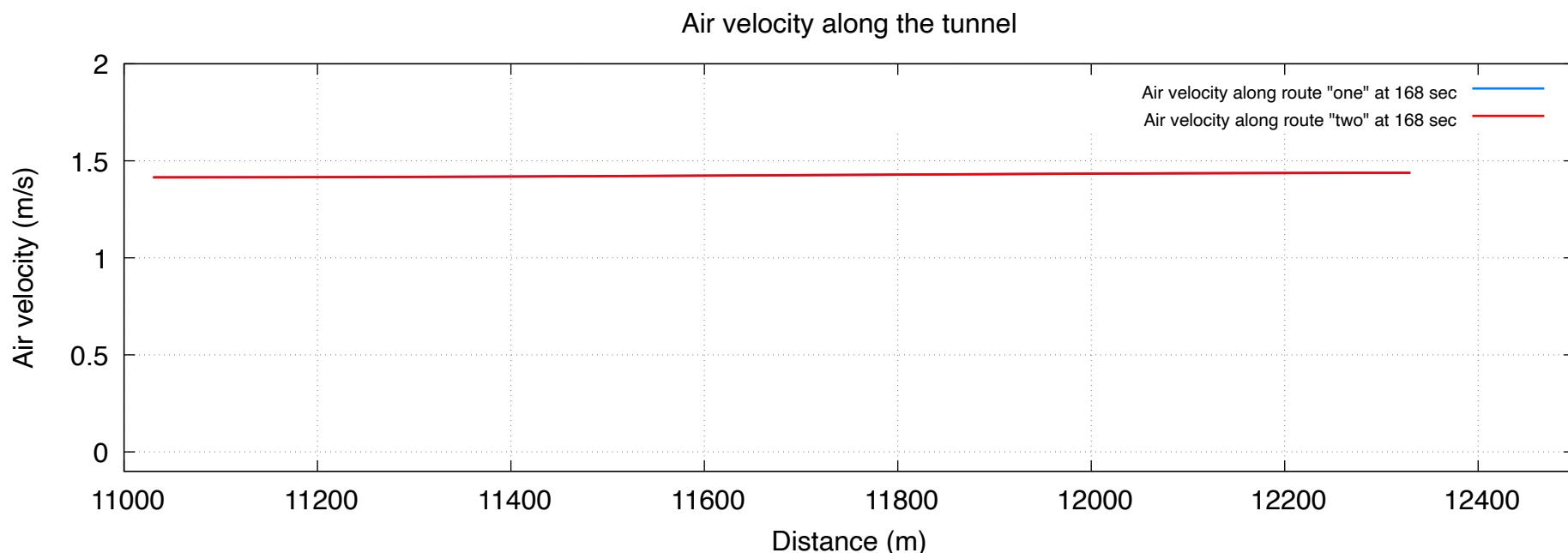
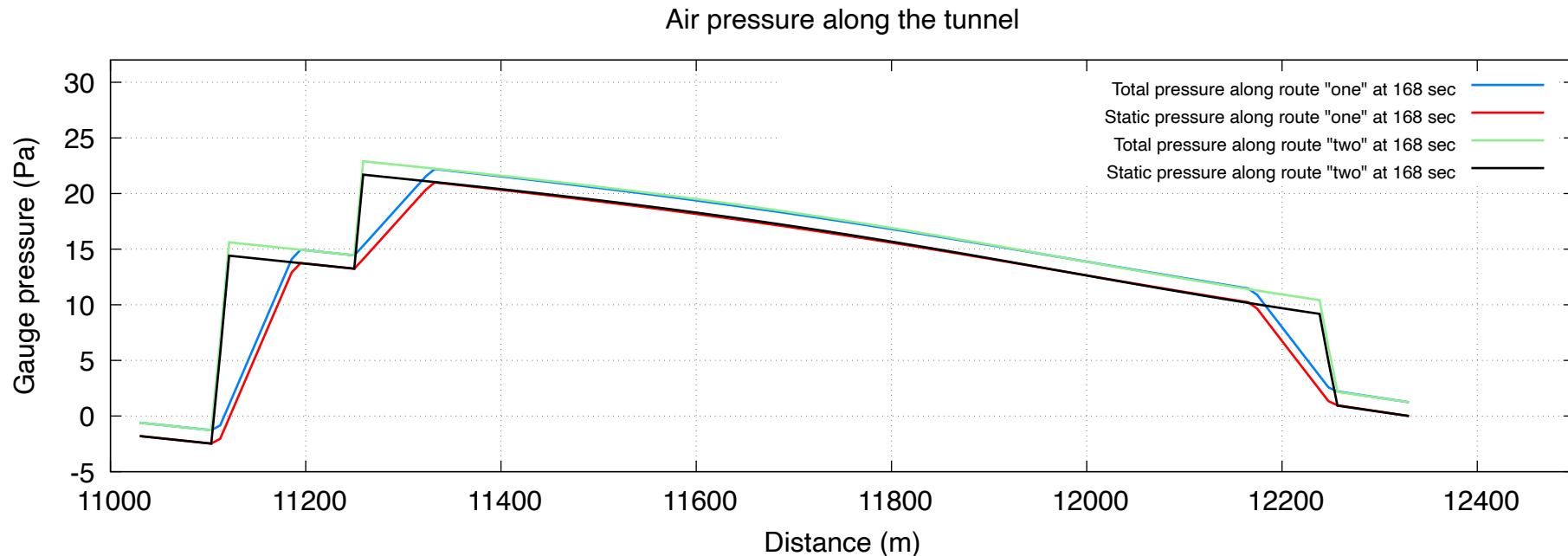


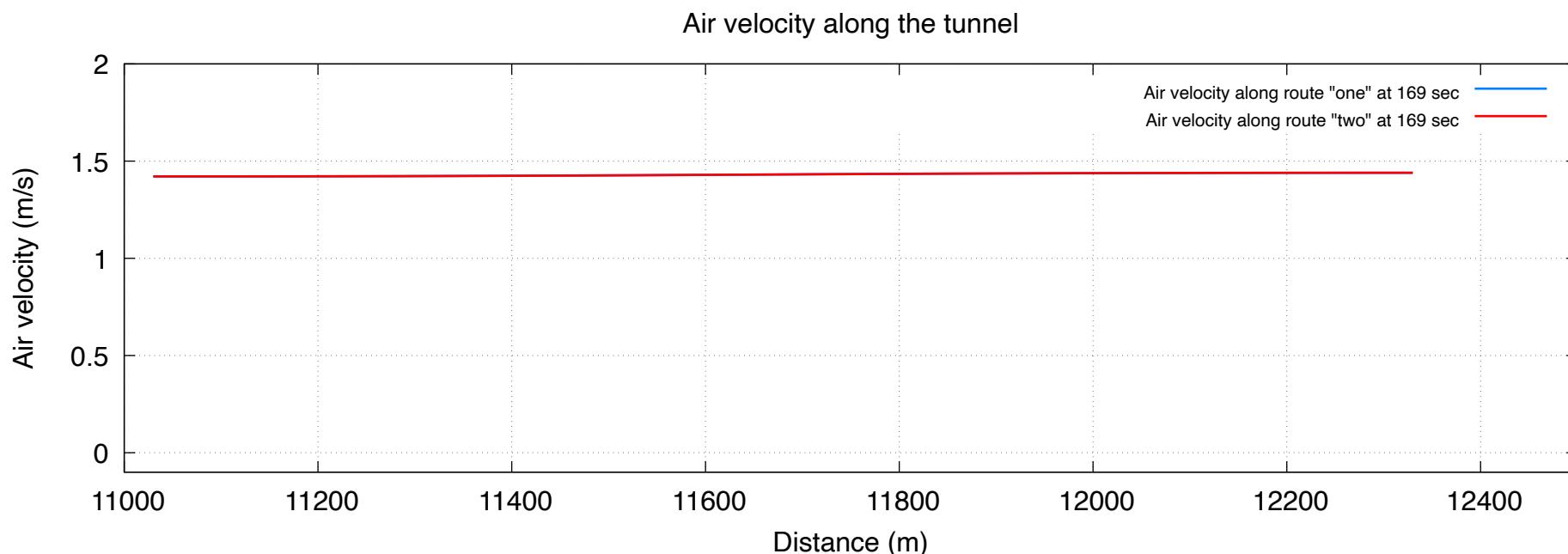
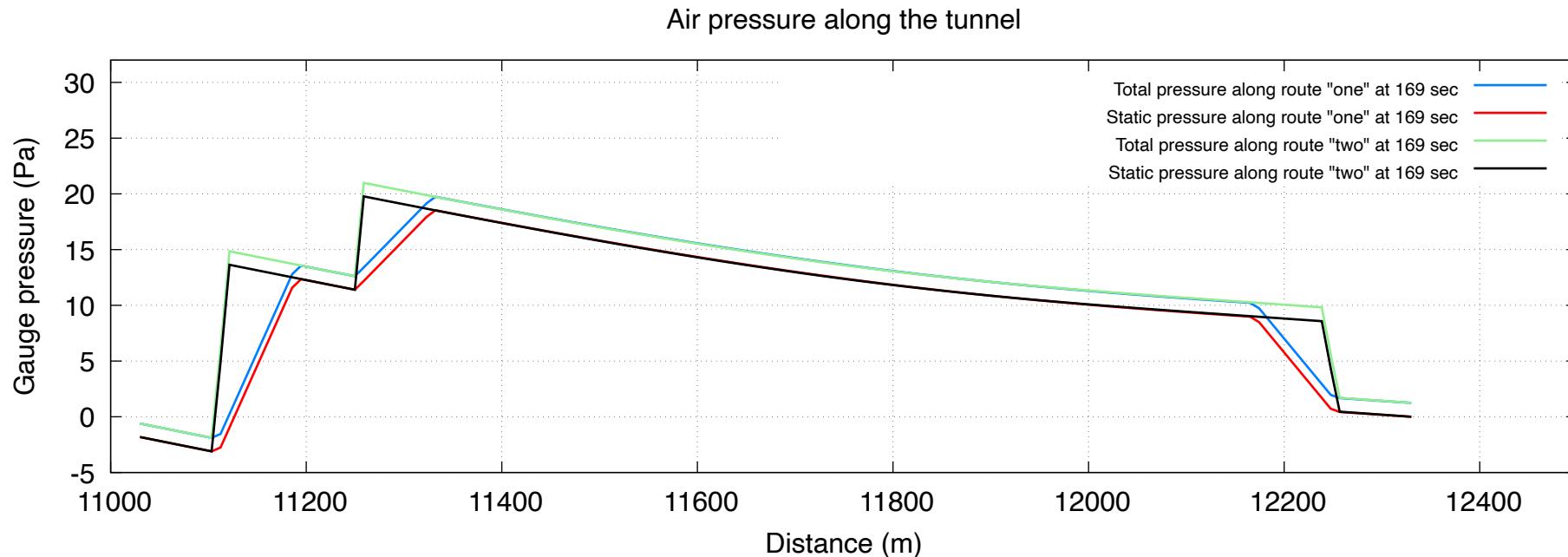


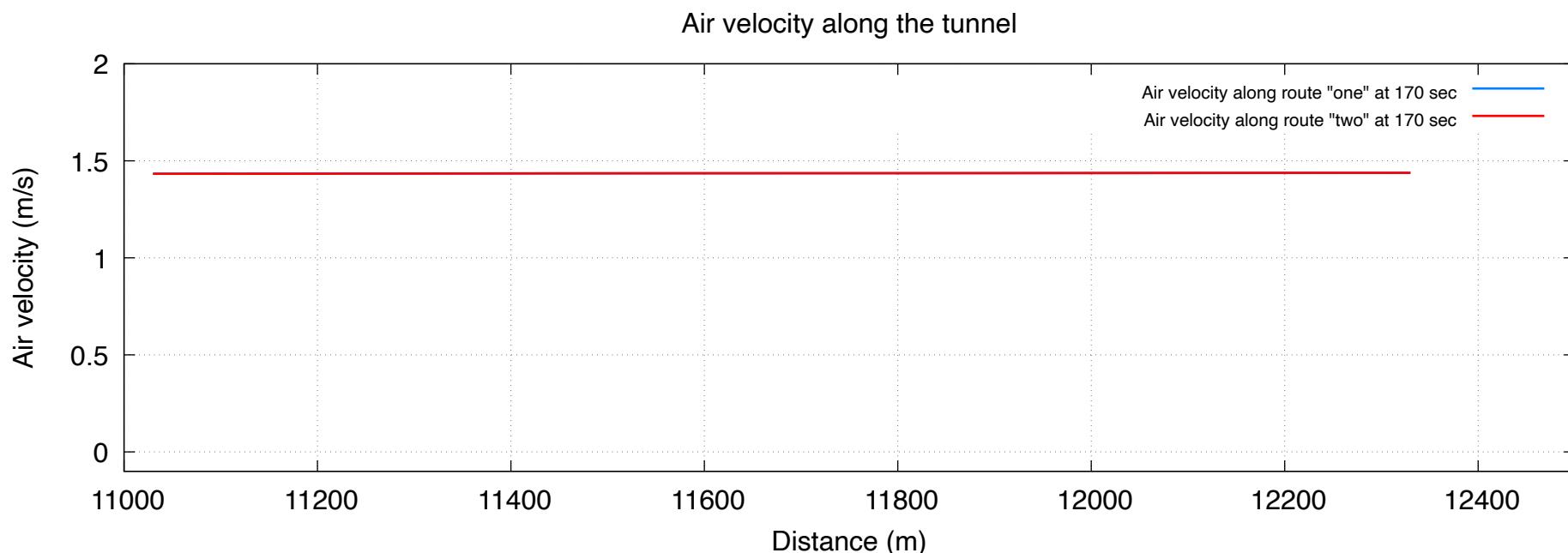
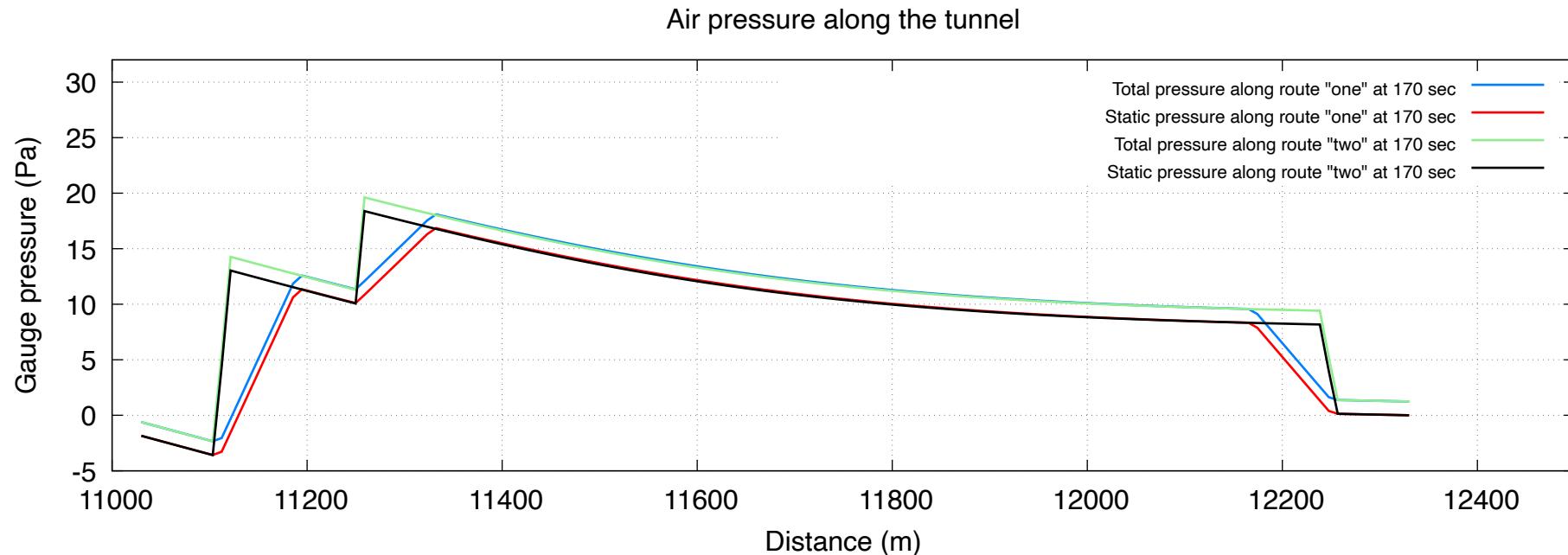




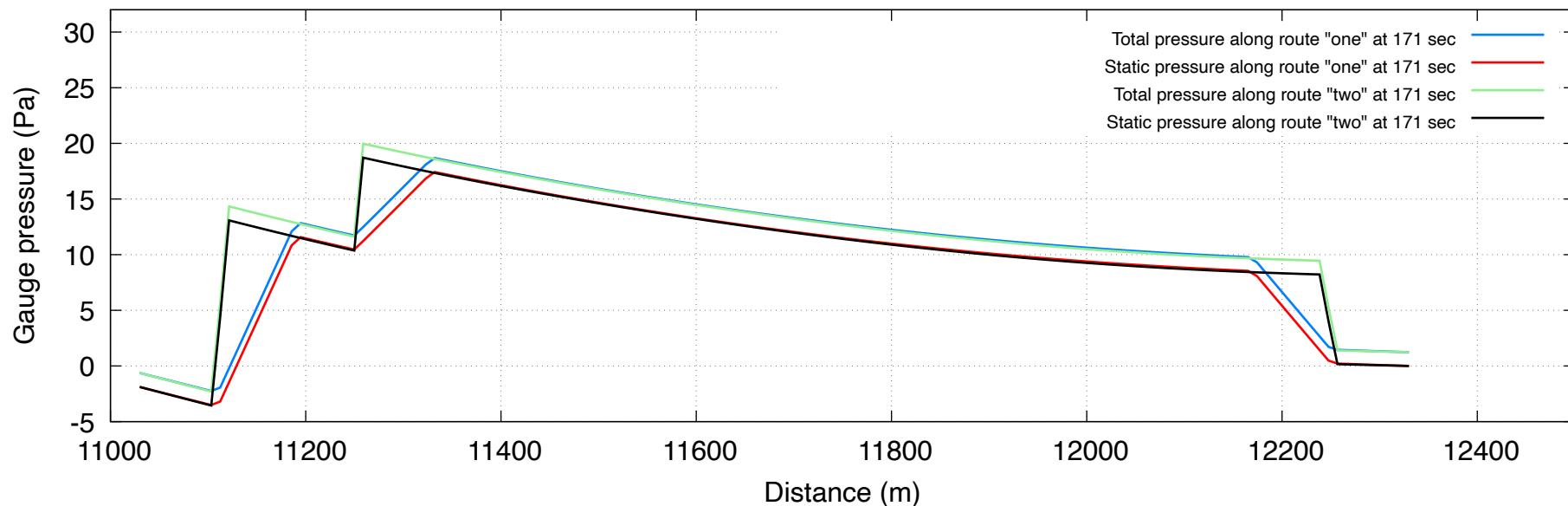




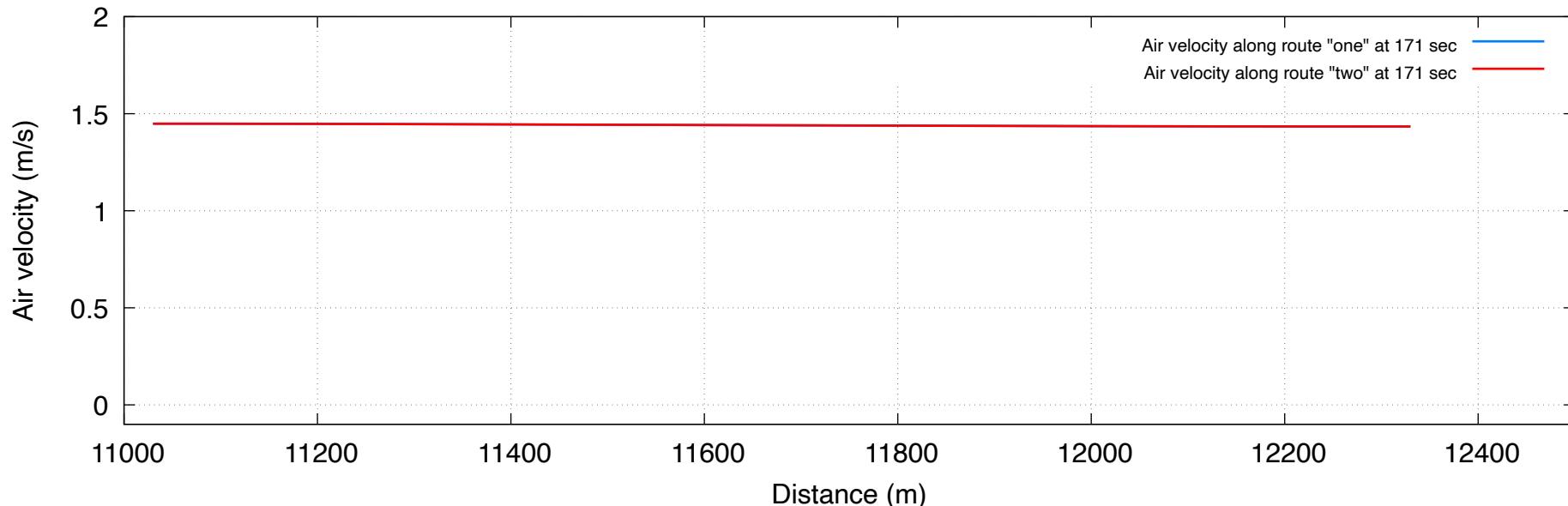


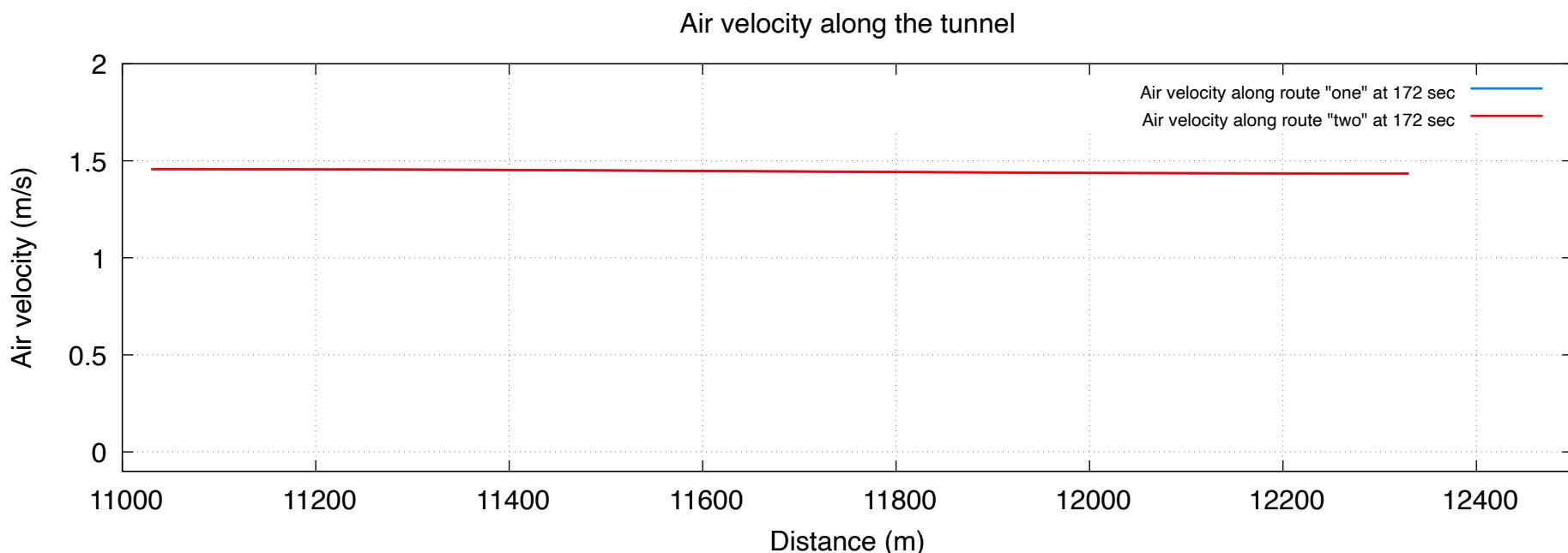
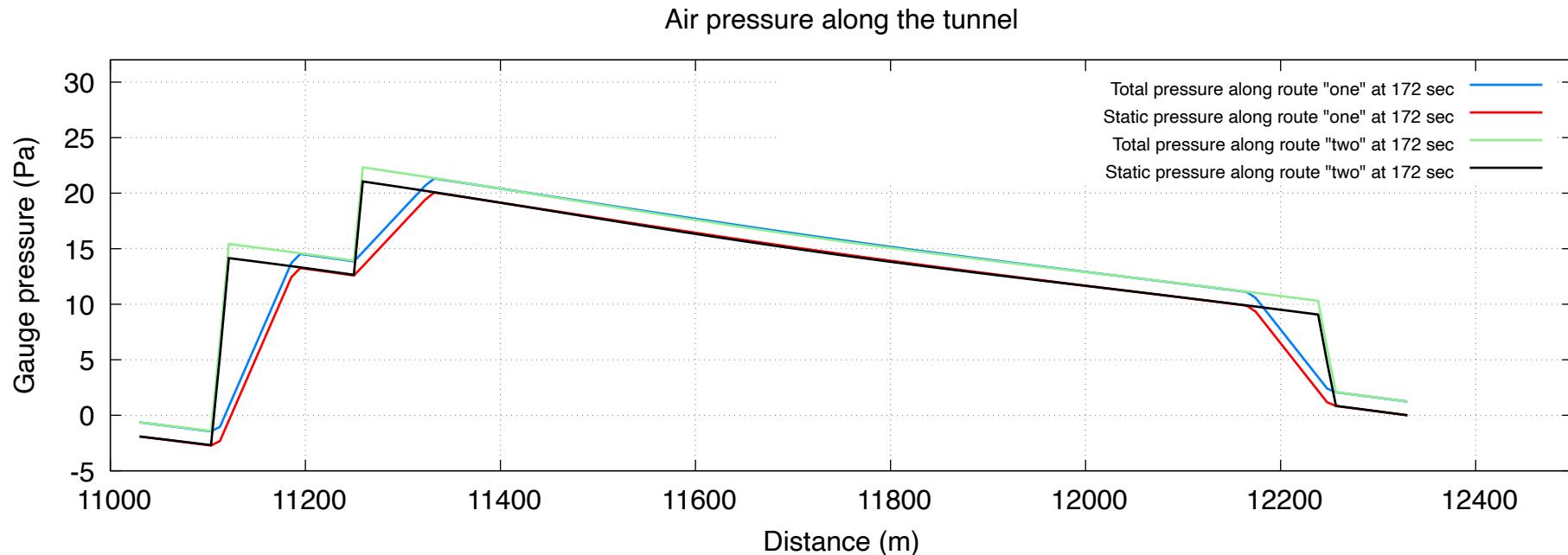


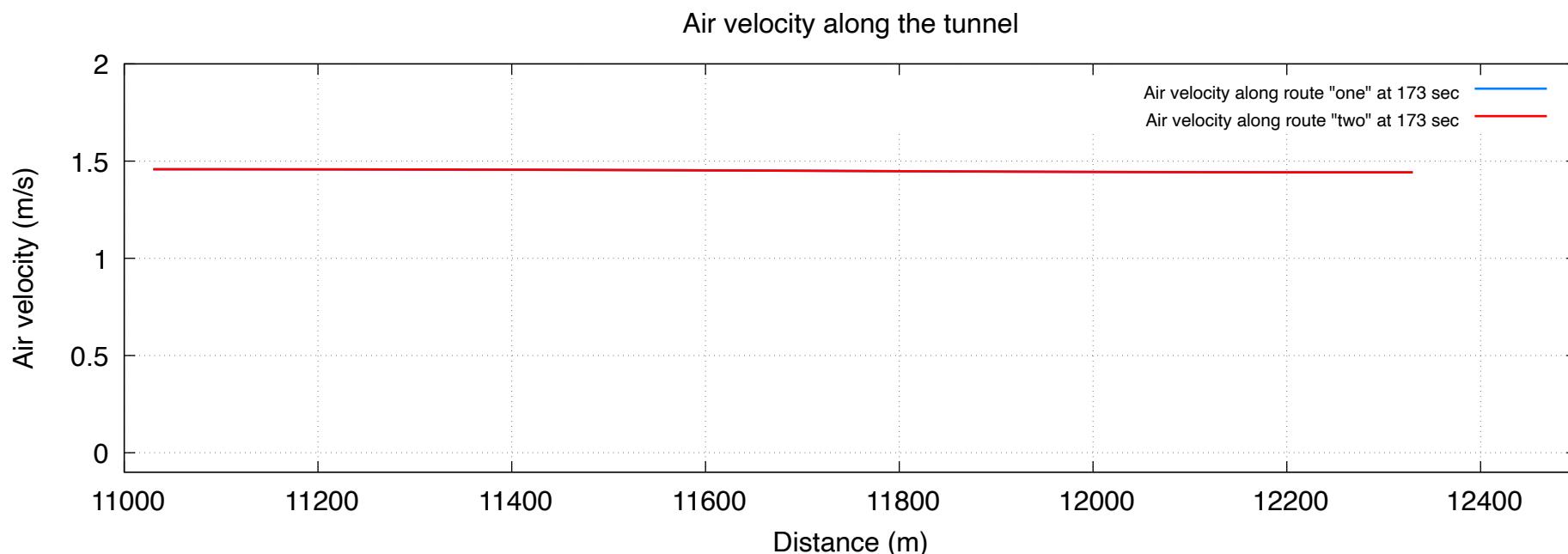
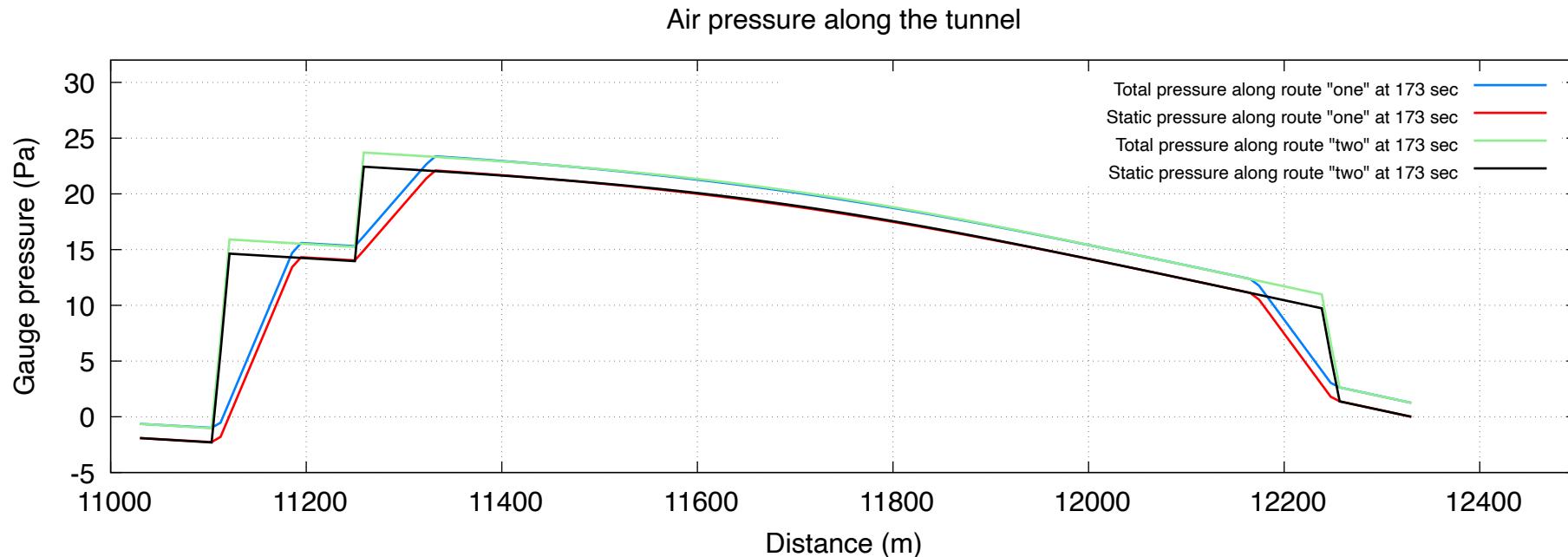
Air pressure along the tunnel

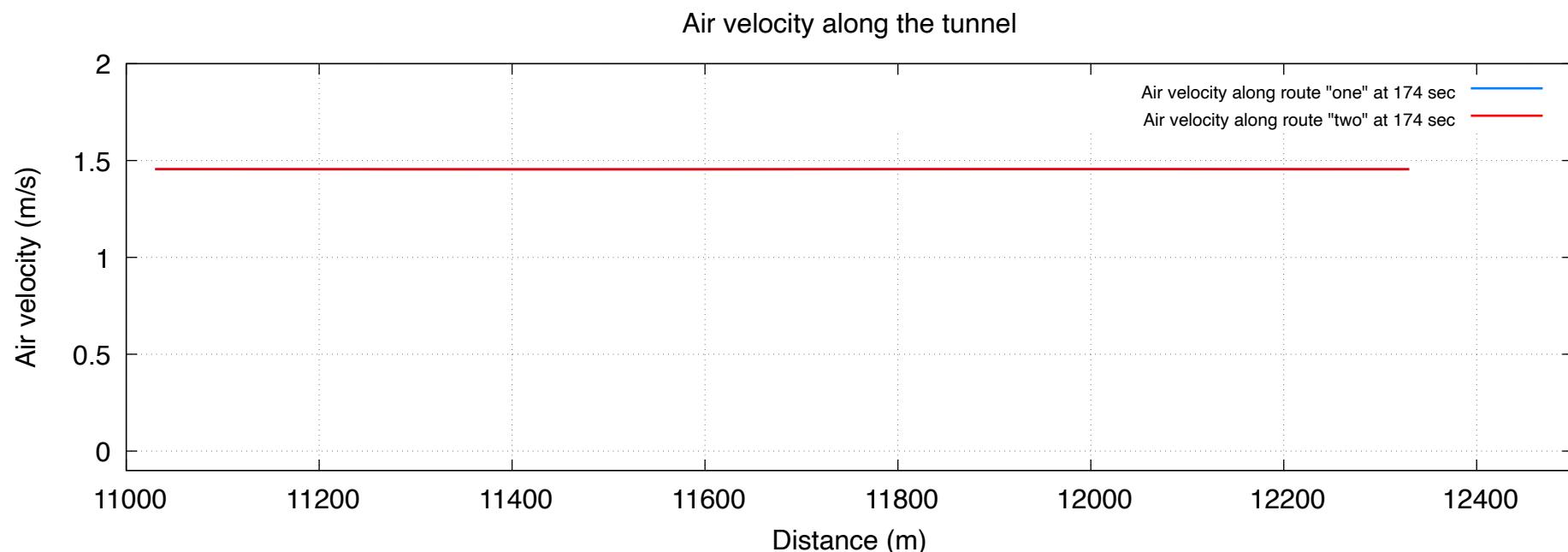
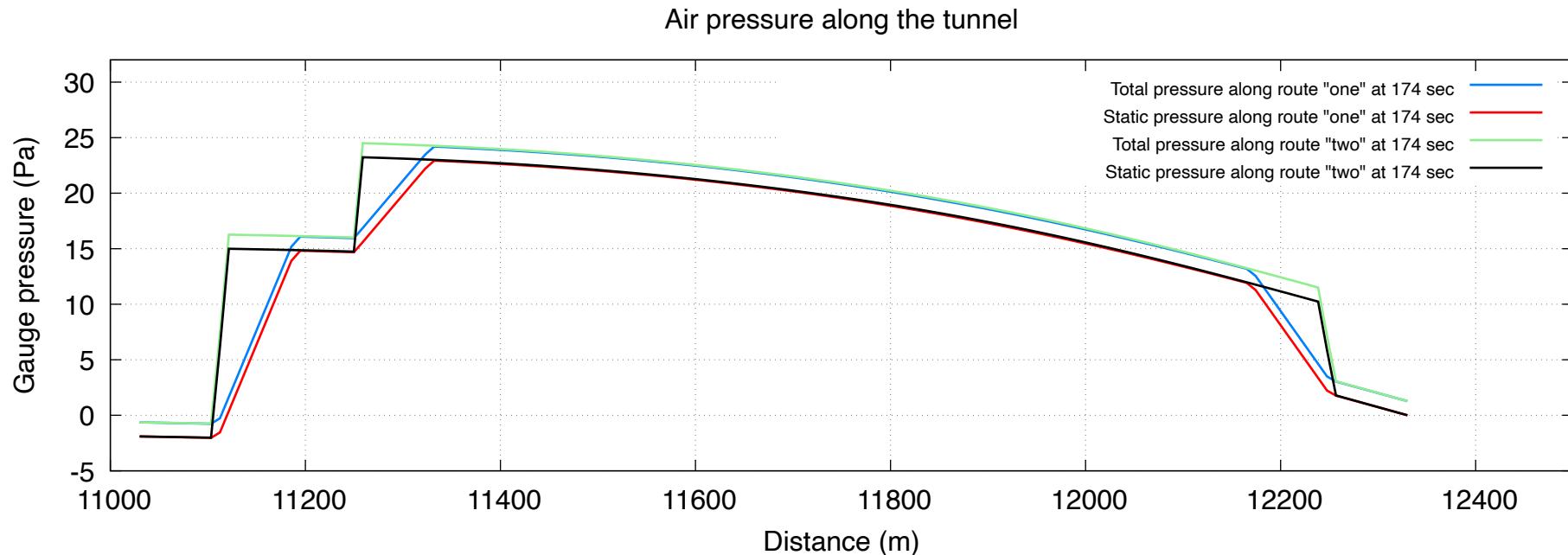


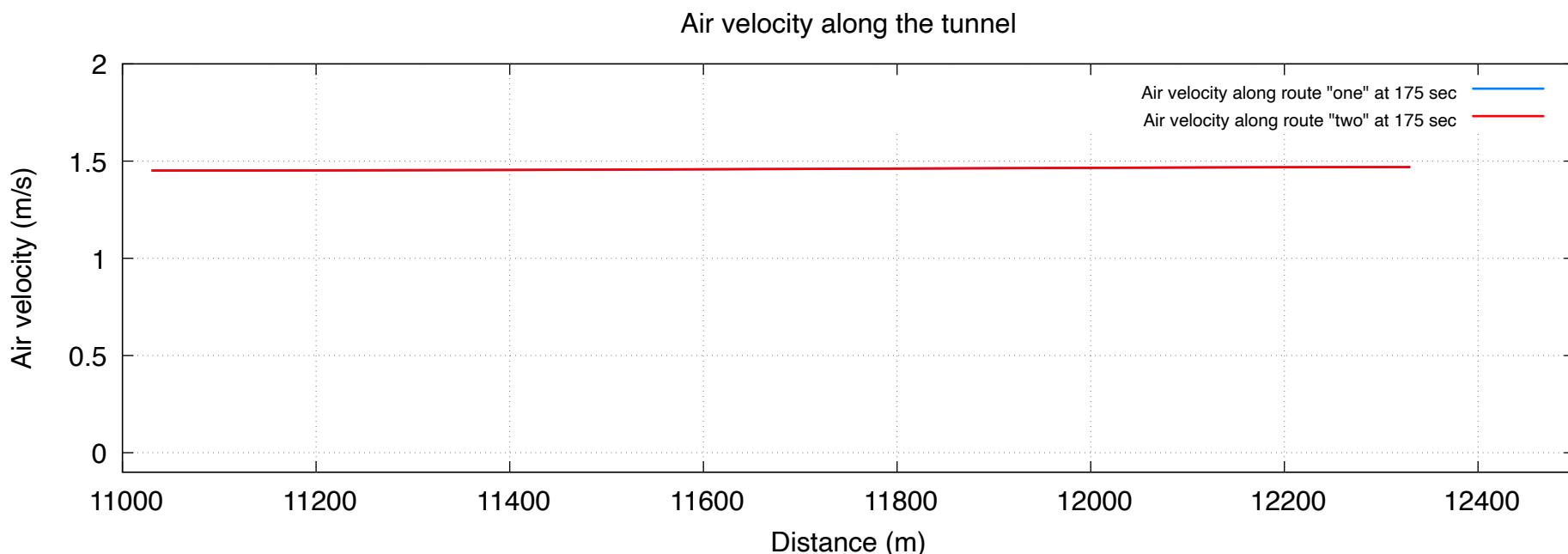
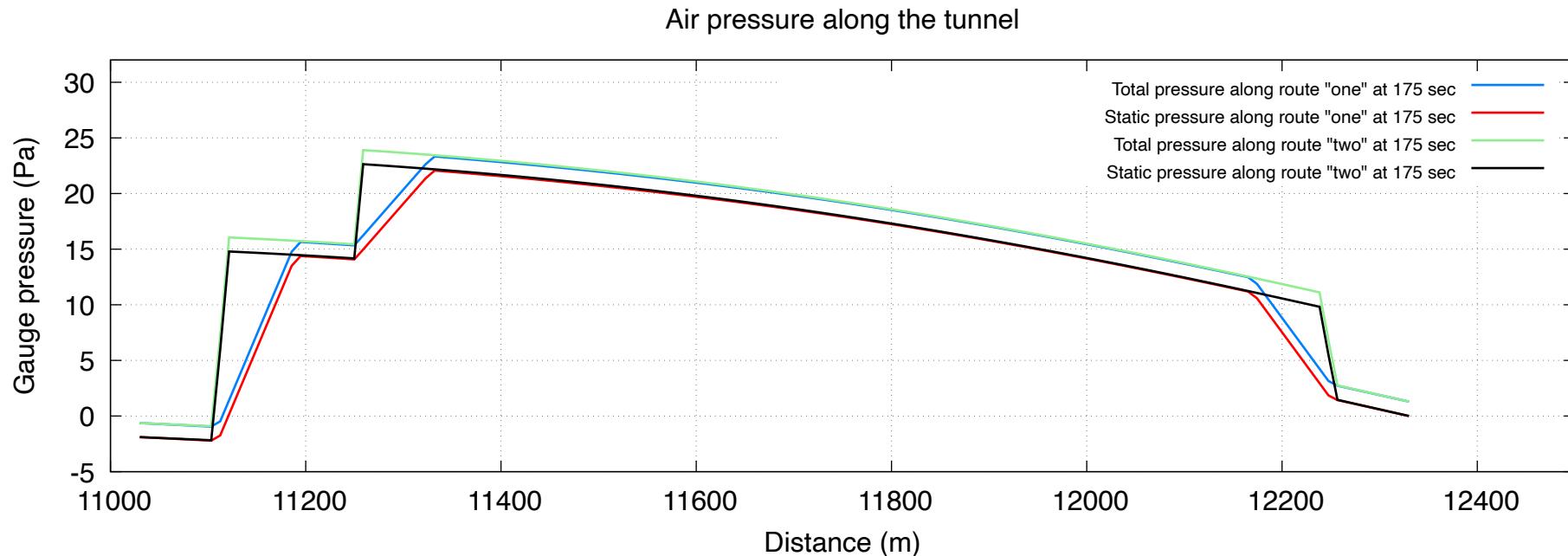
Air velocity along the tunnel

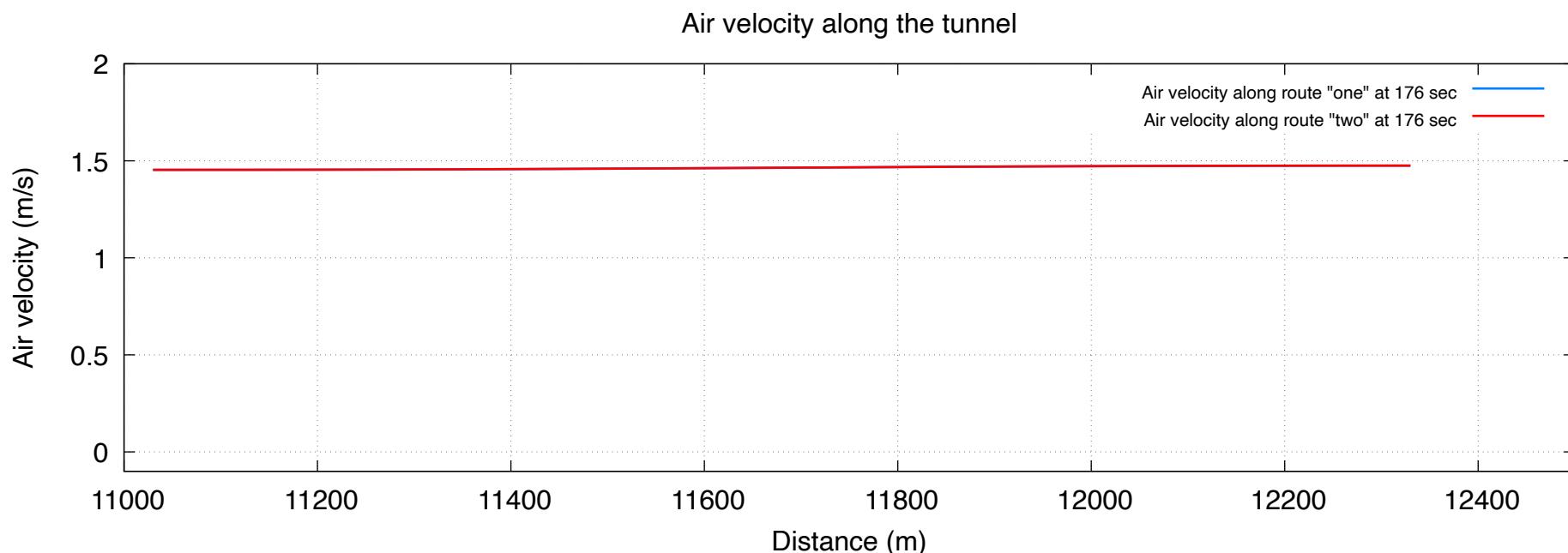
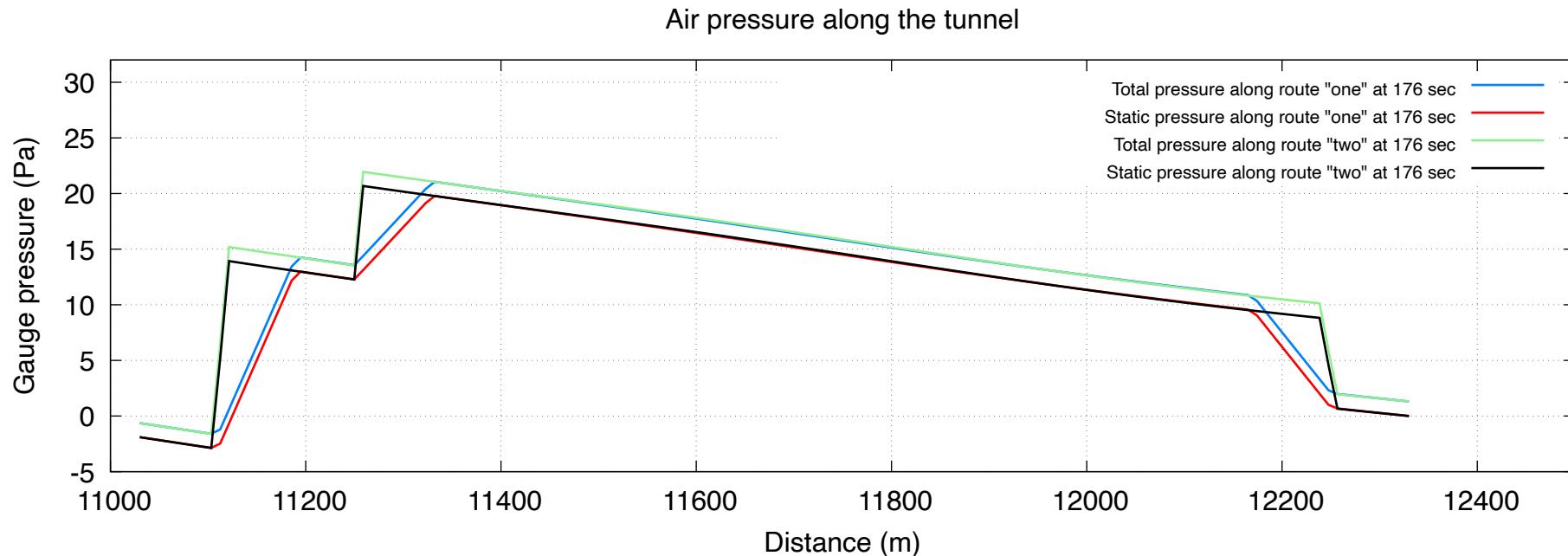


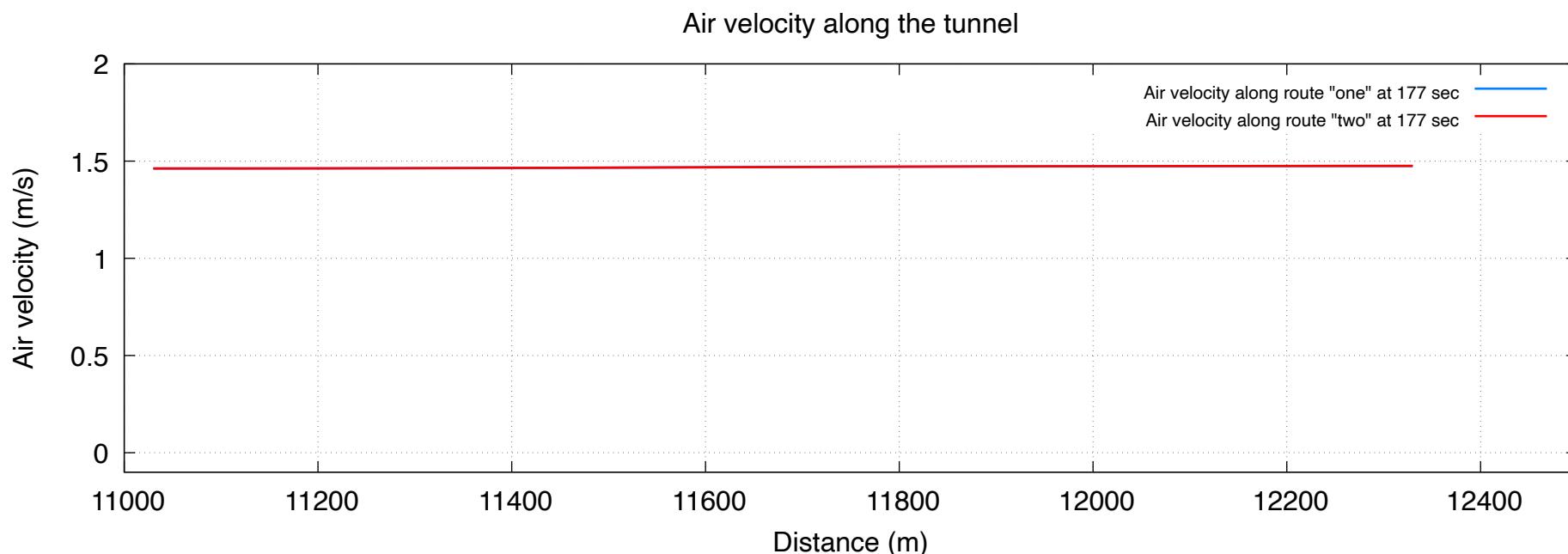
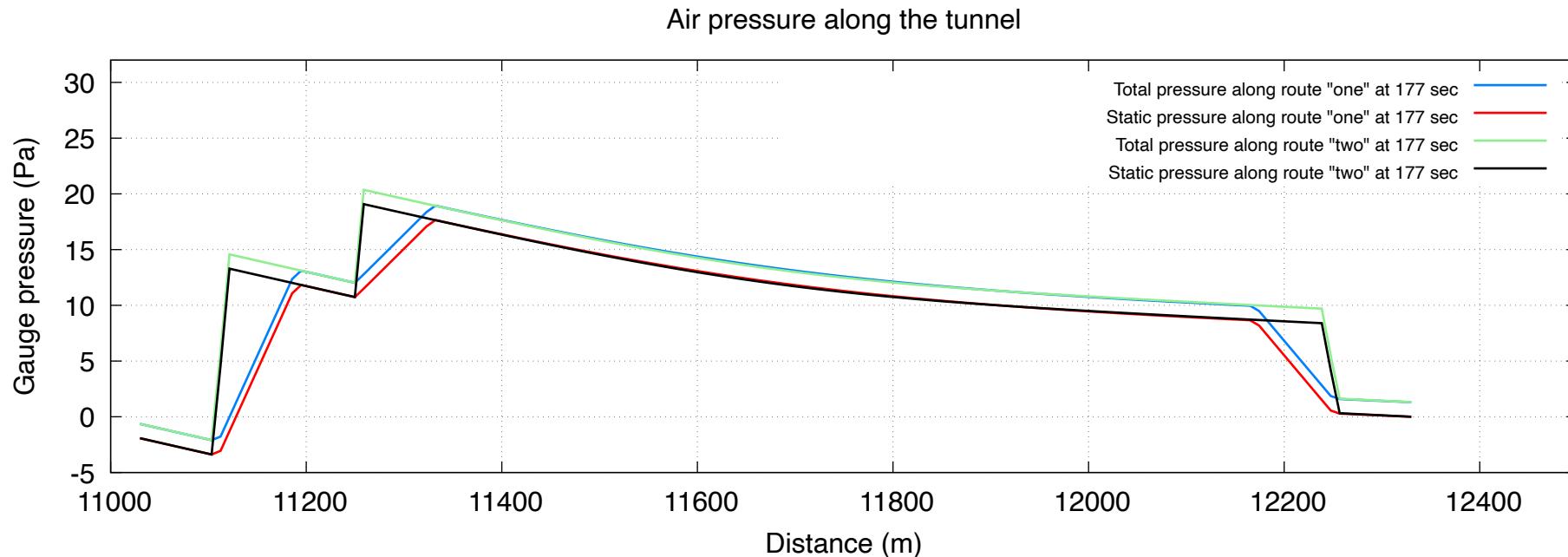


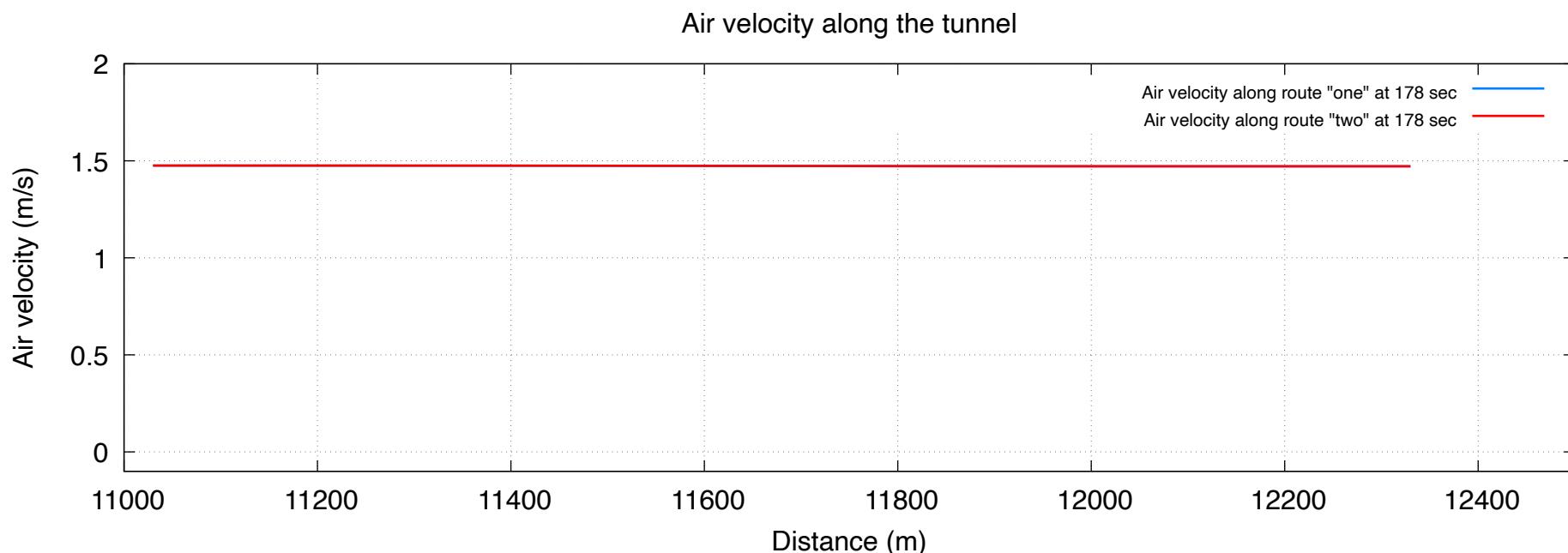
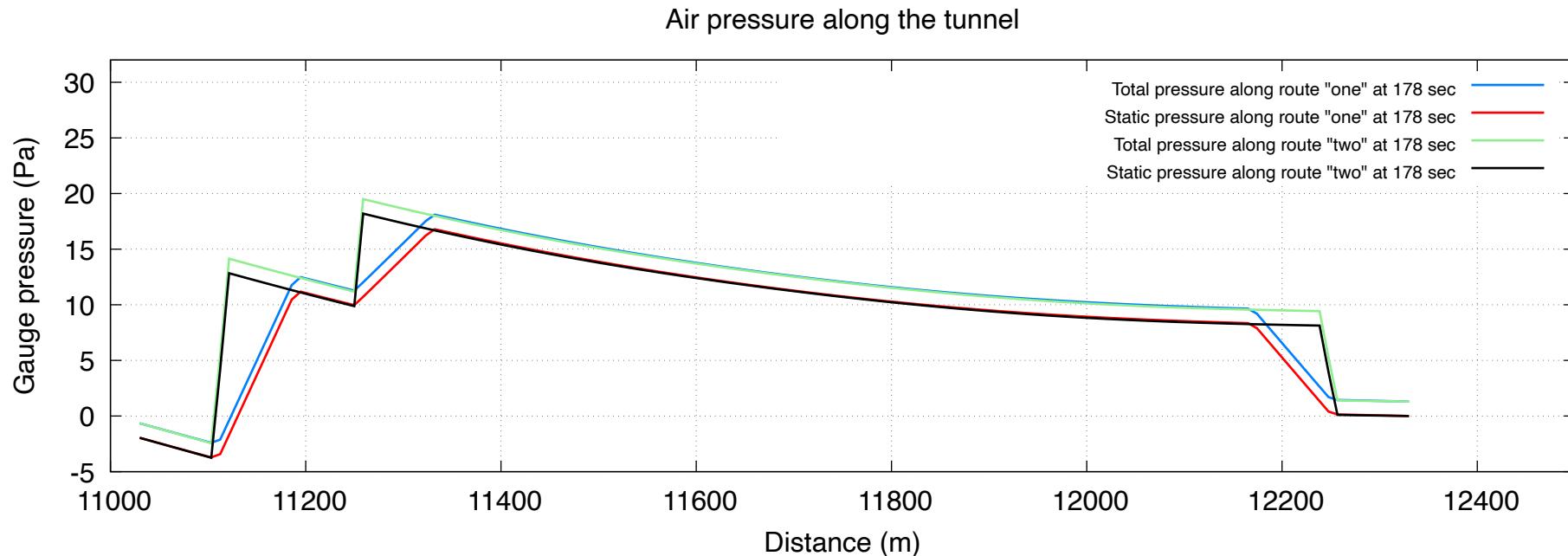


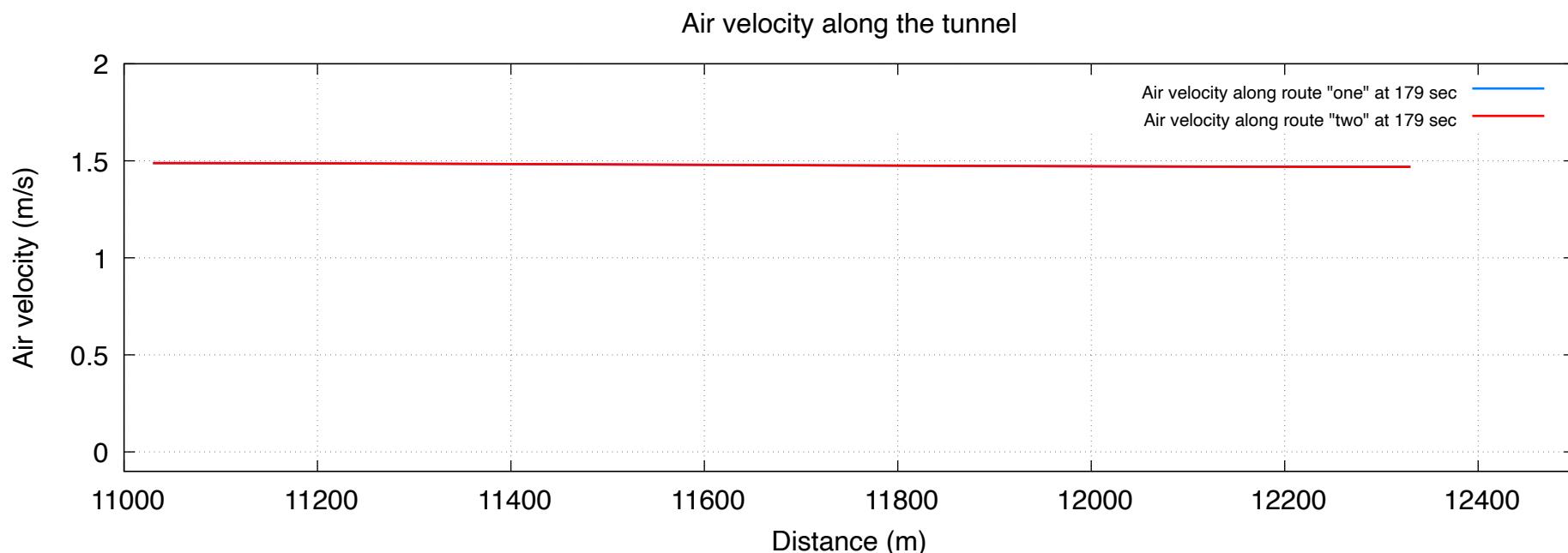
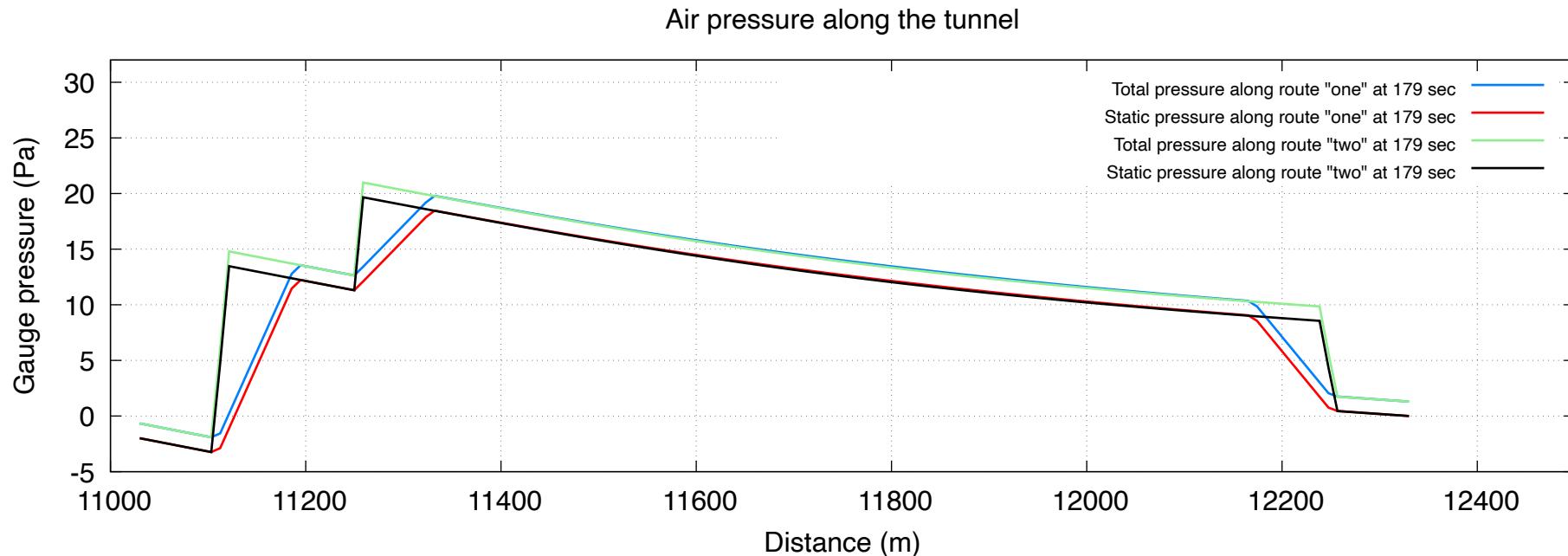


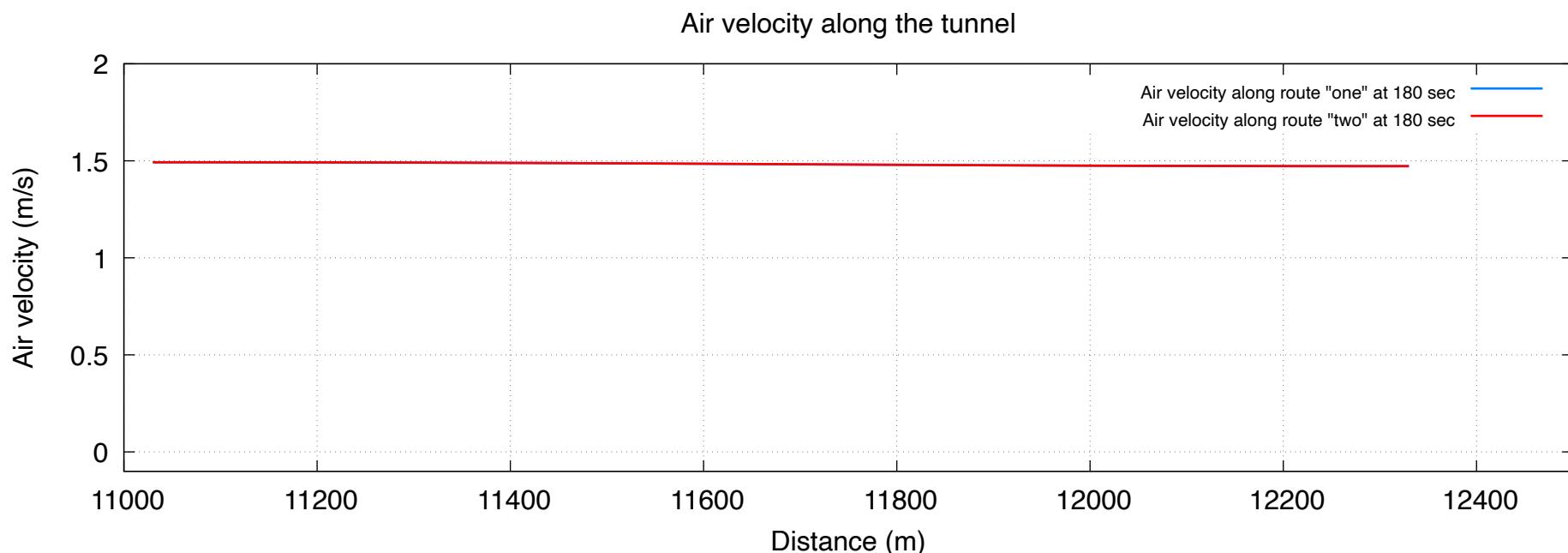
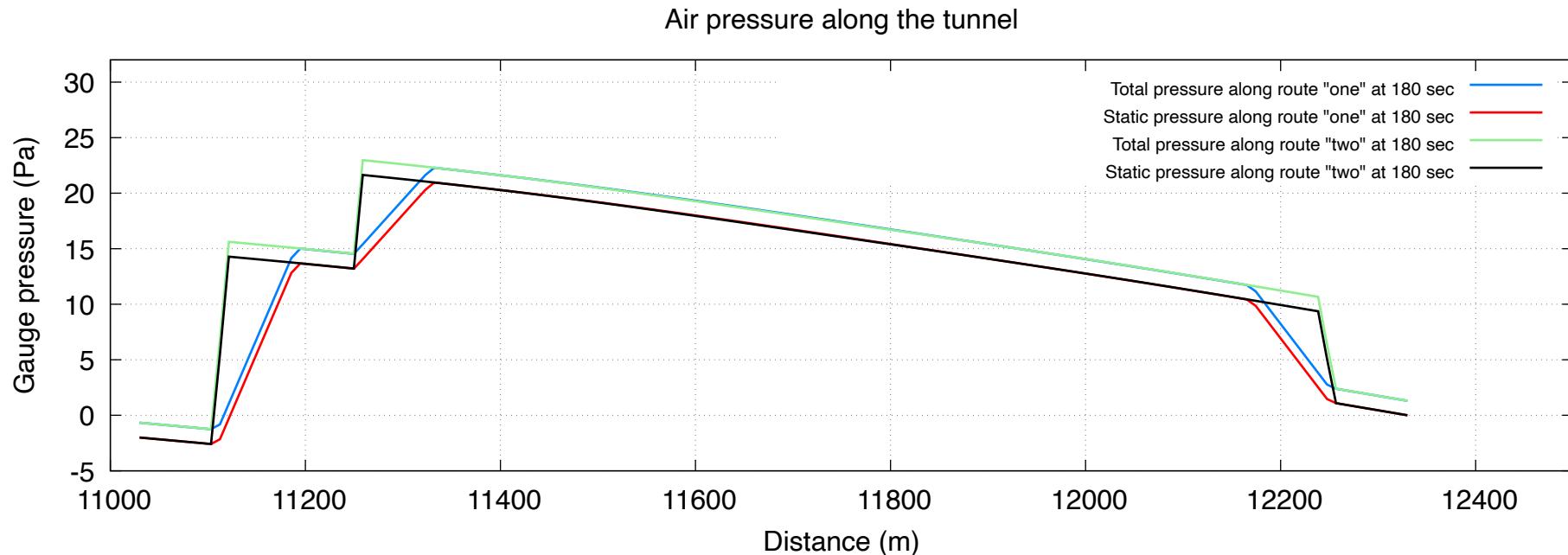


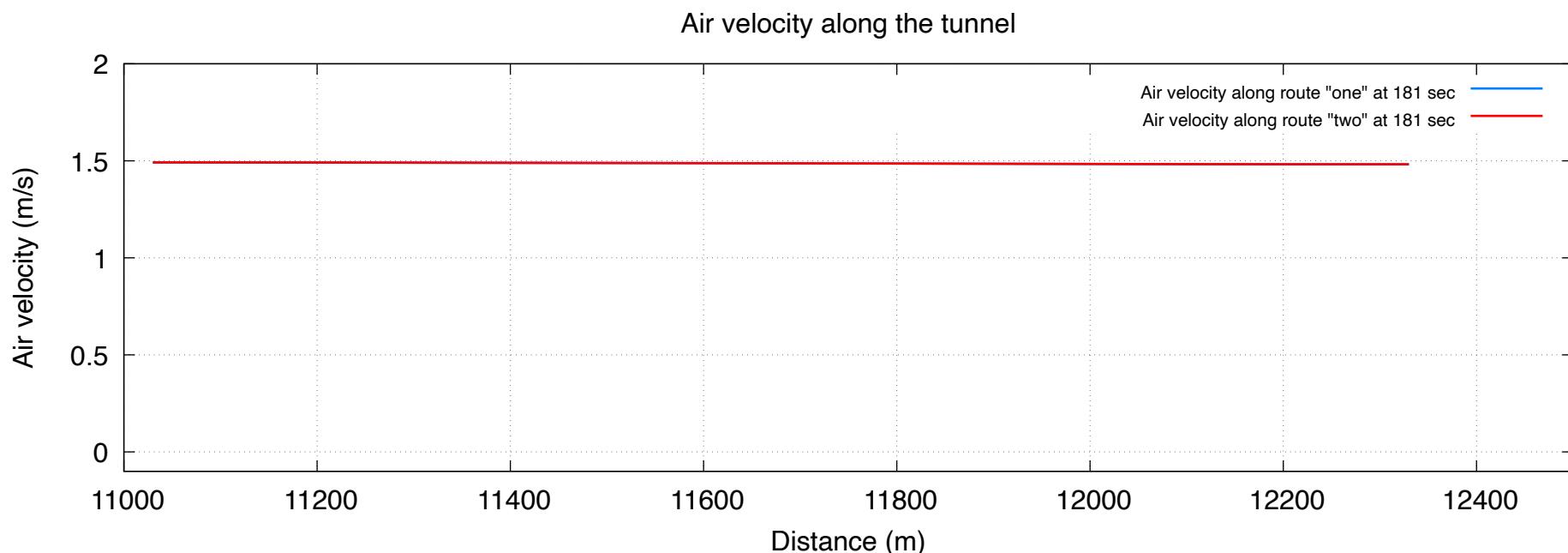
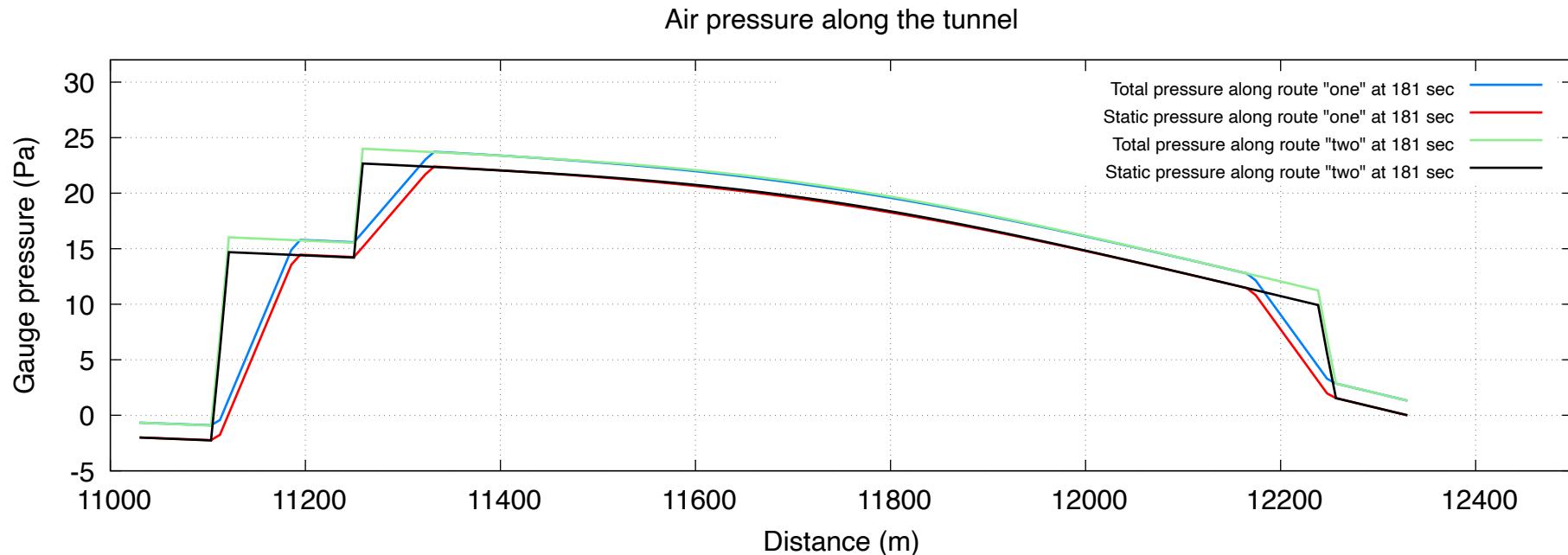


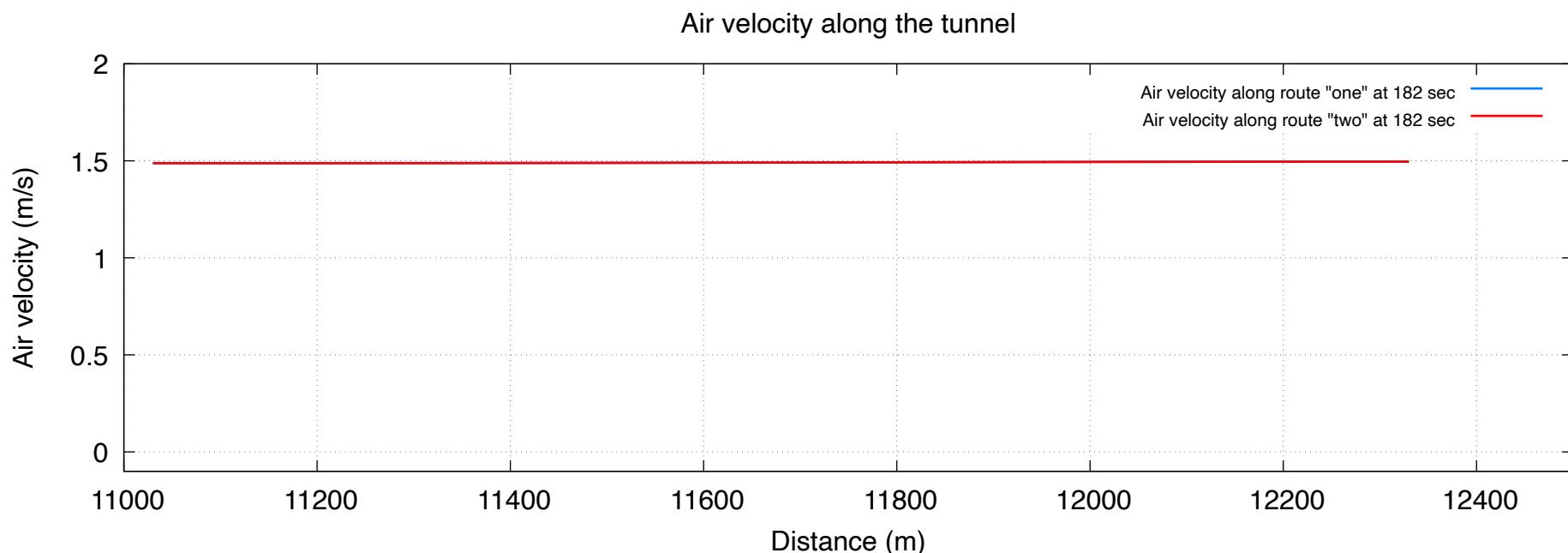
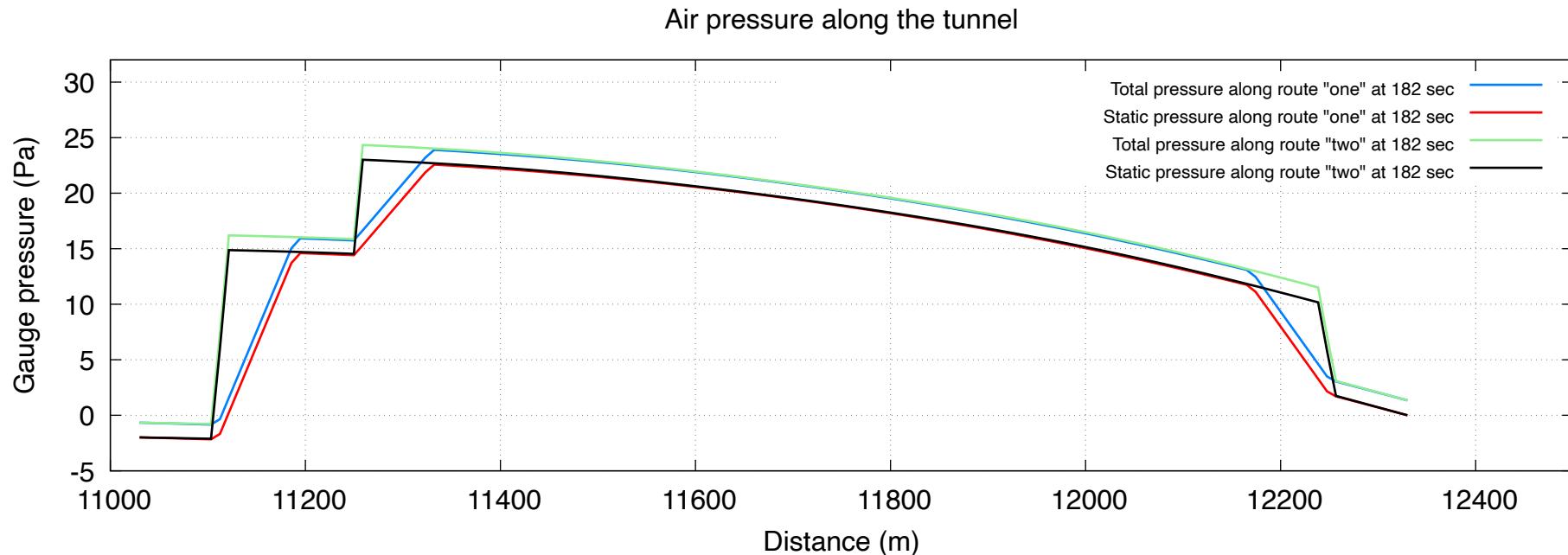


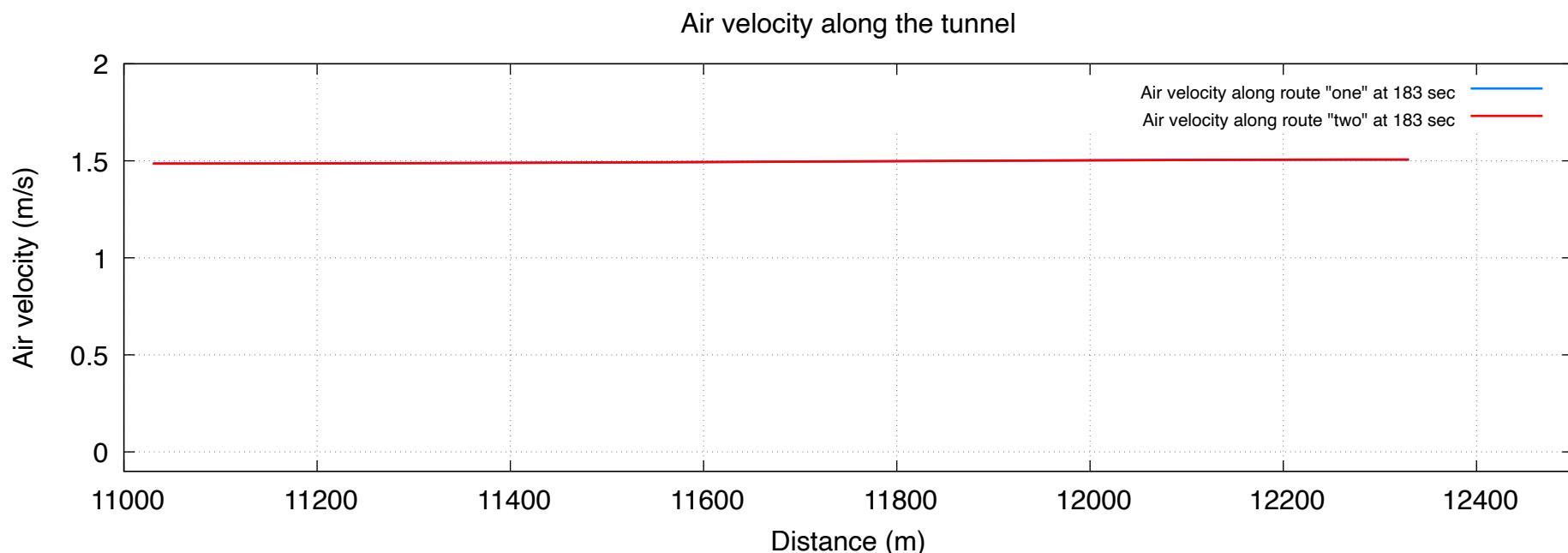
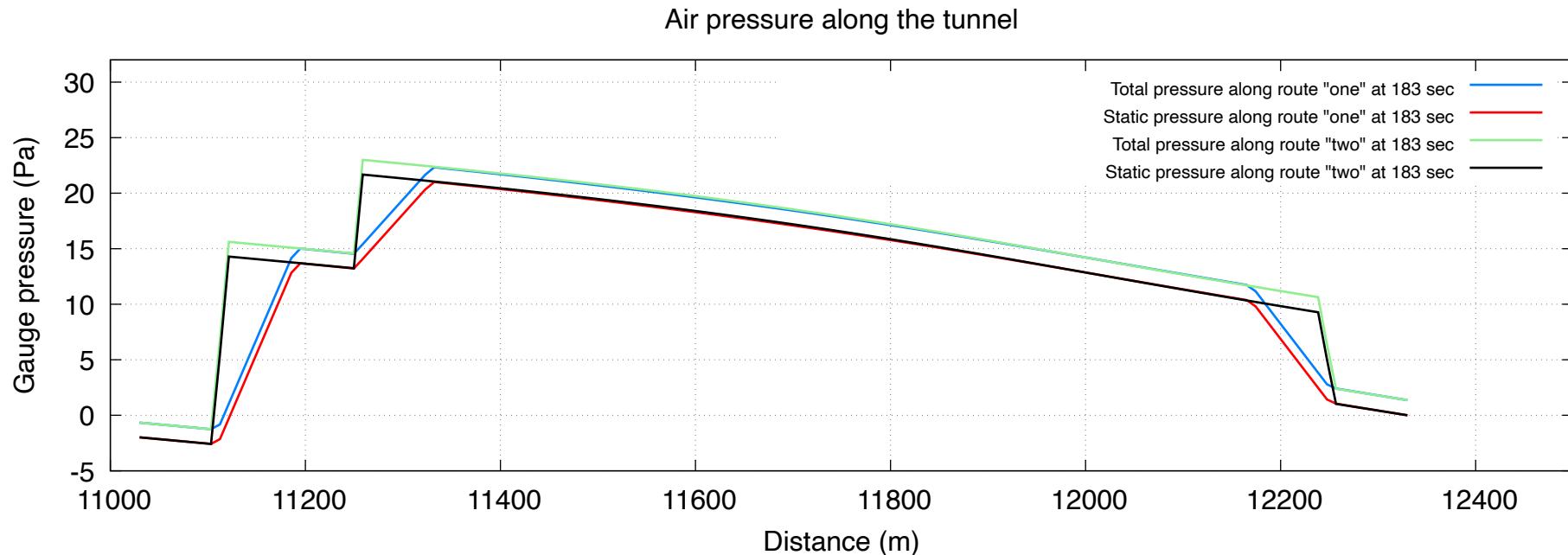


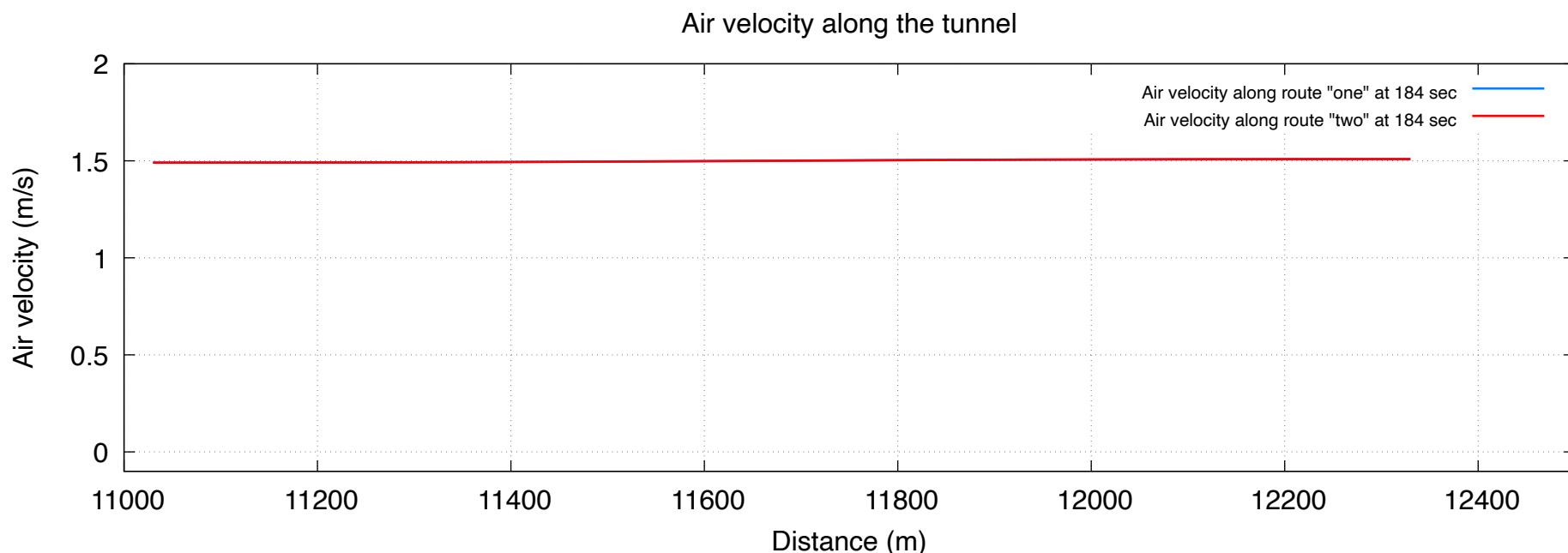
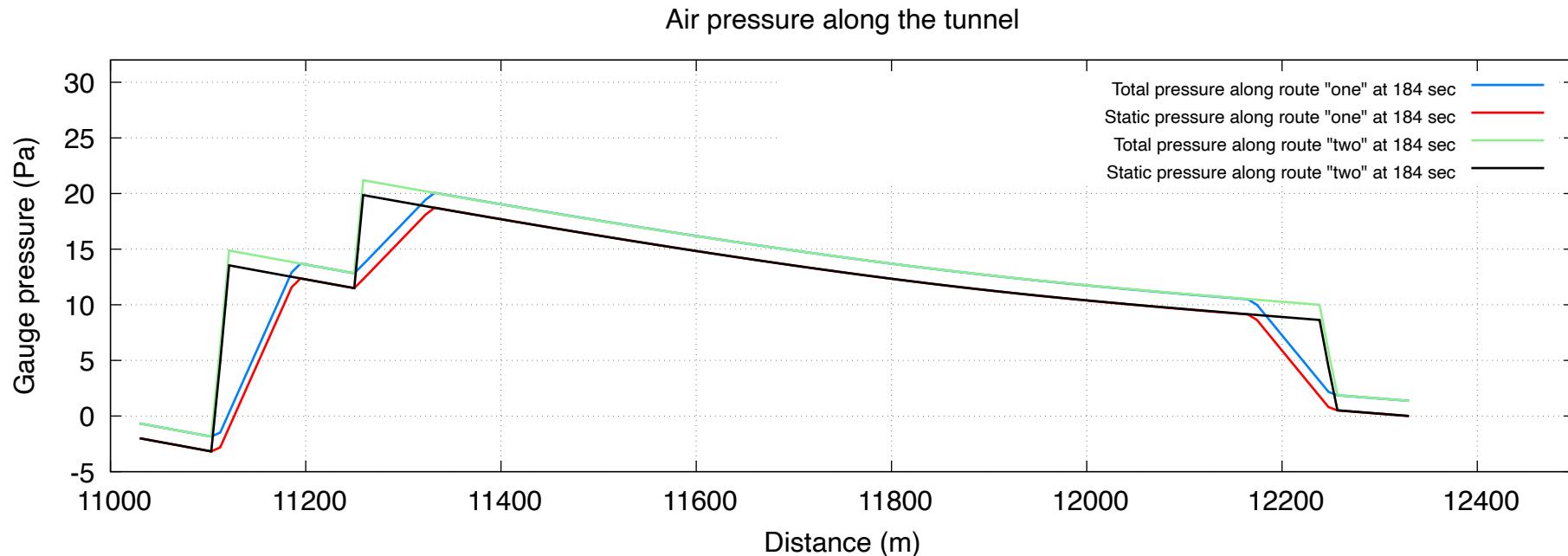


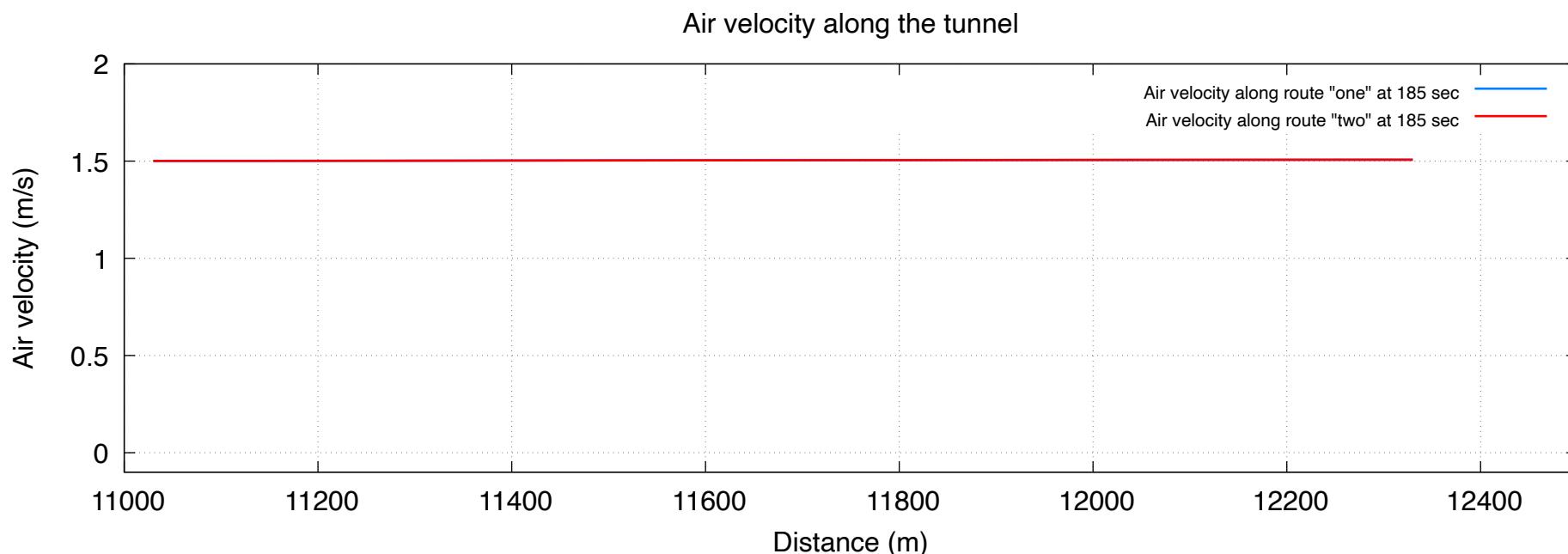
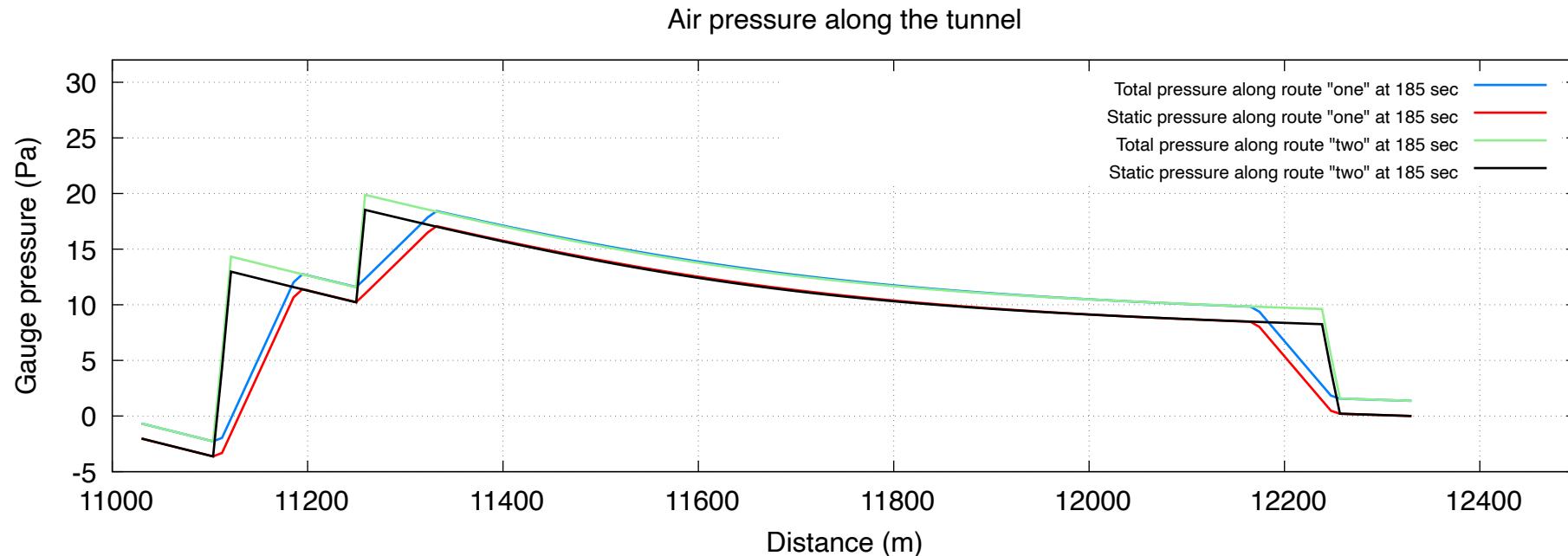


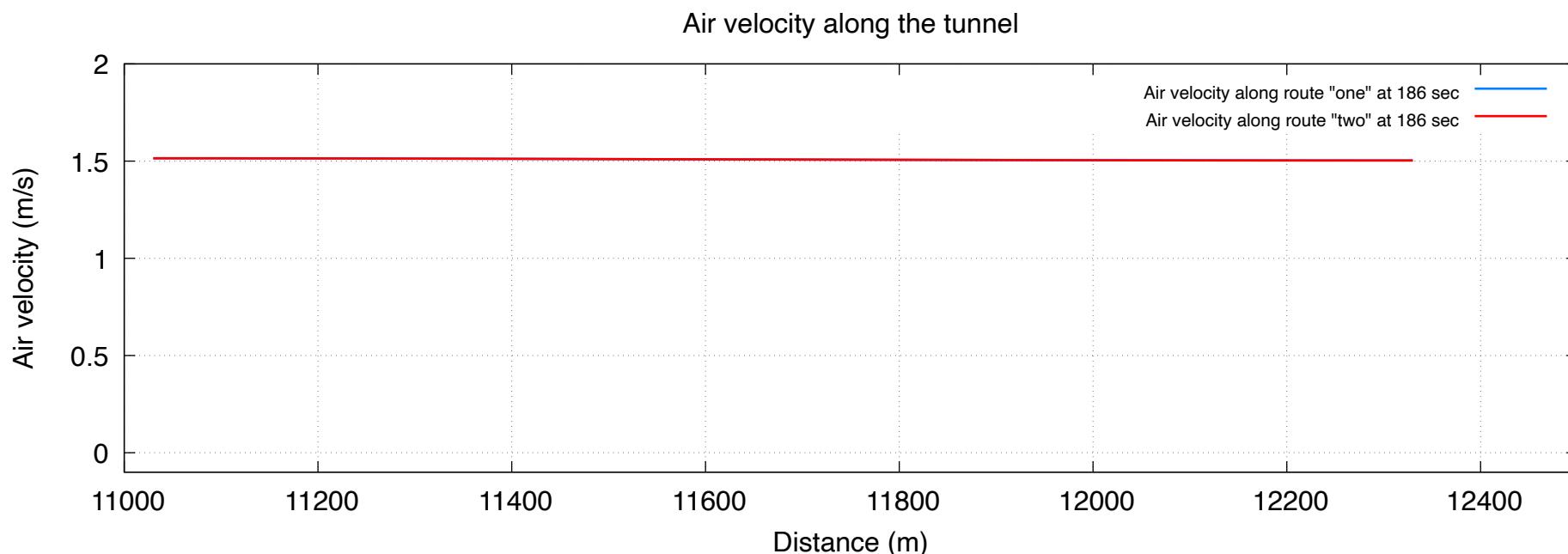
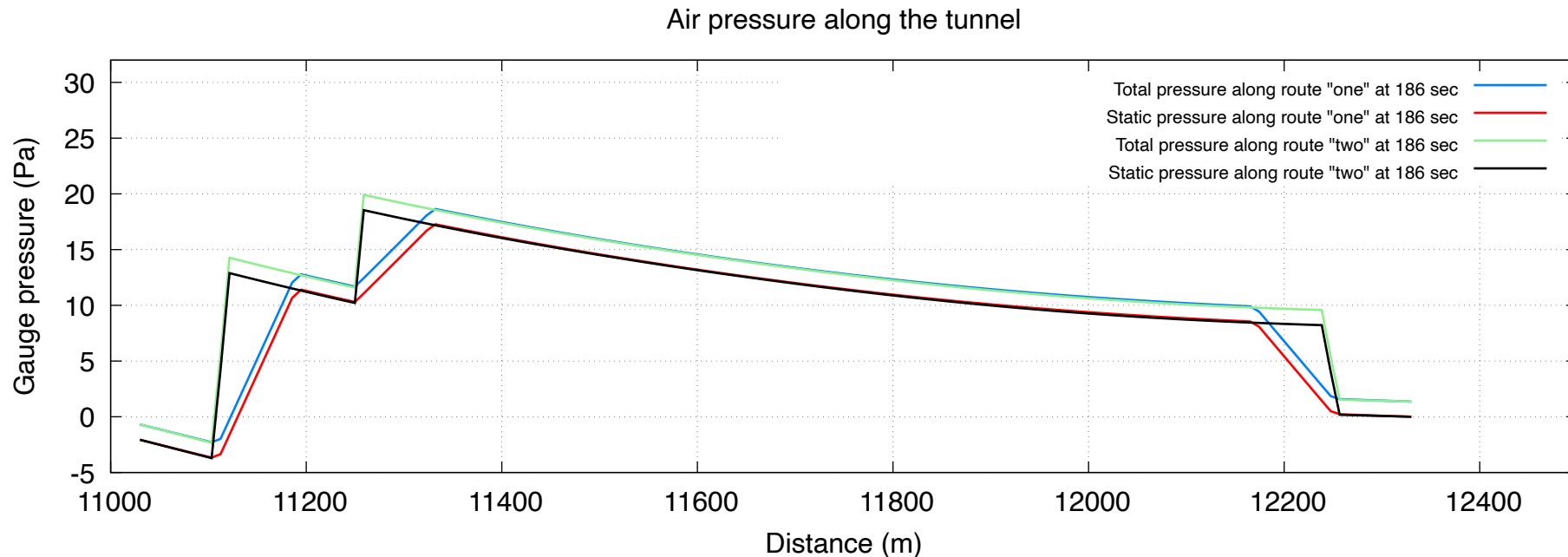


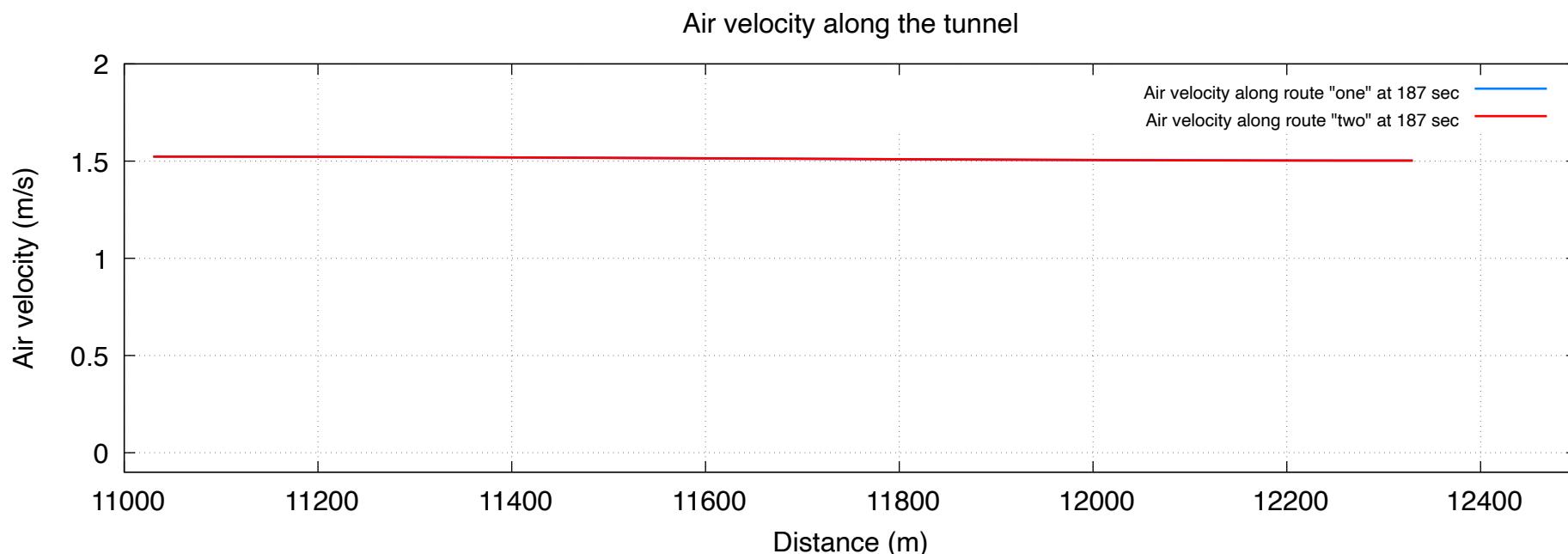
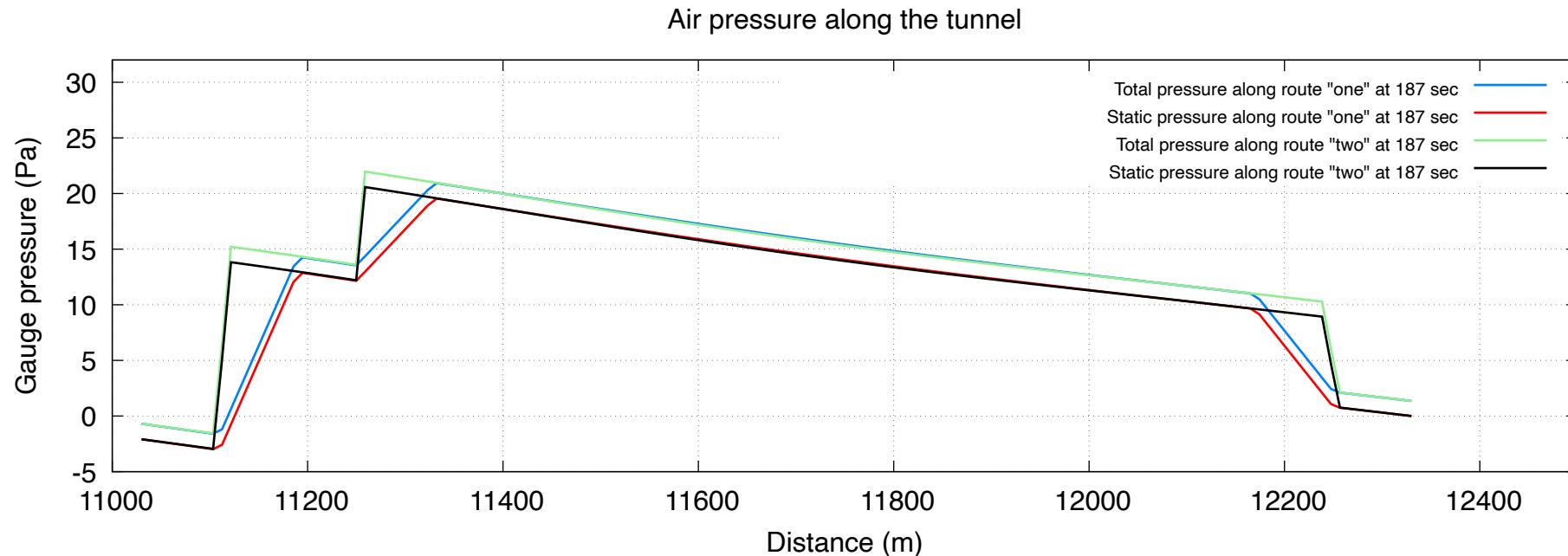


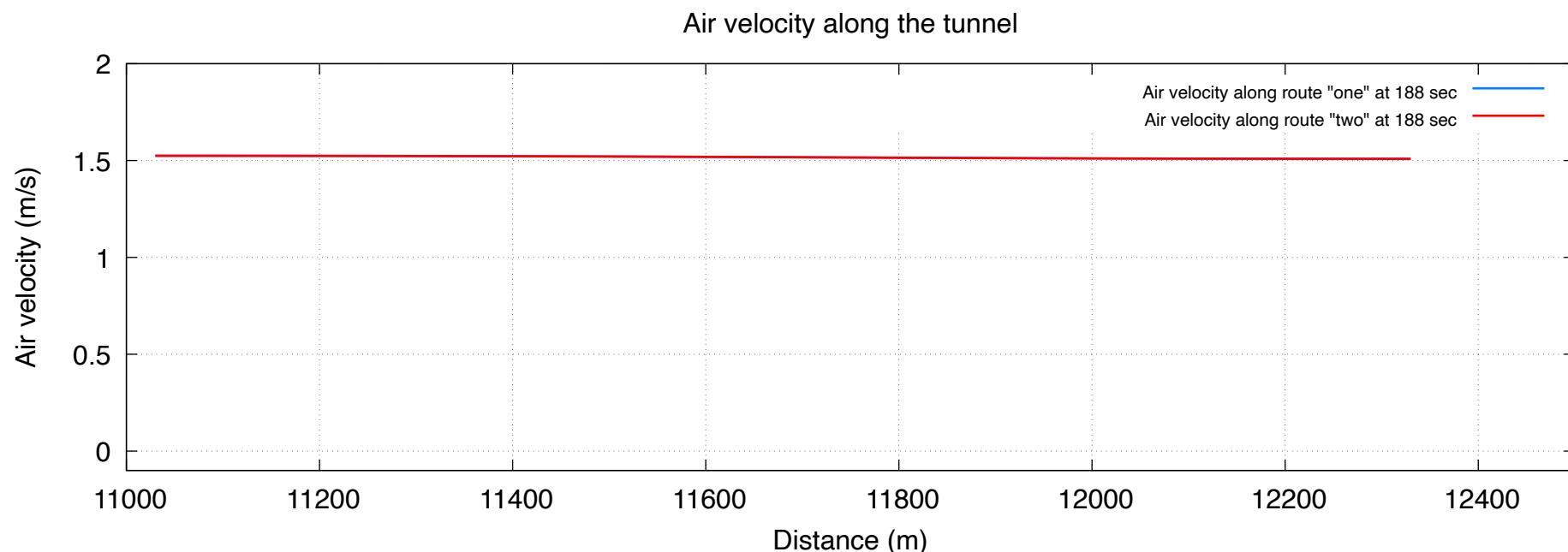
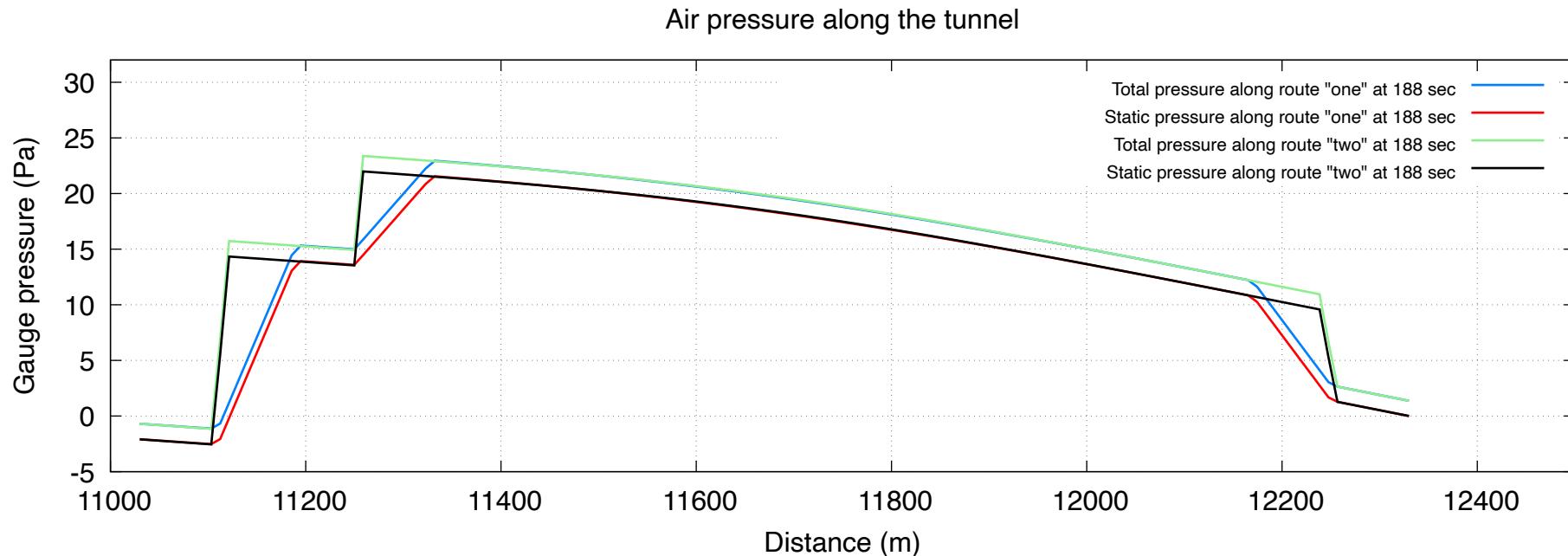


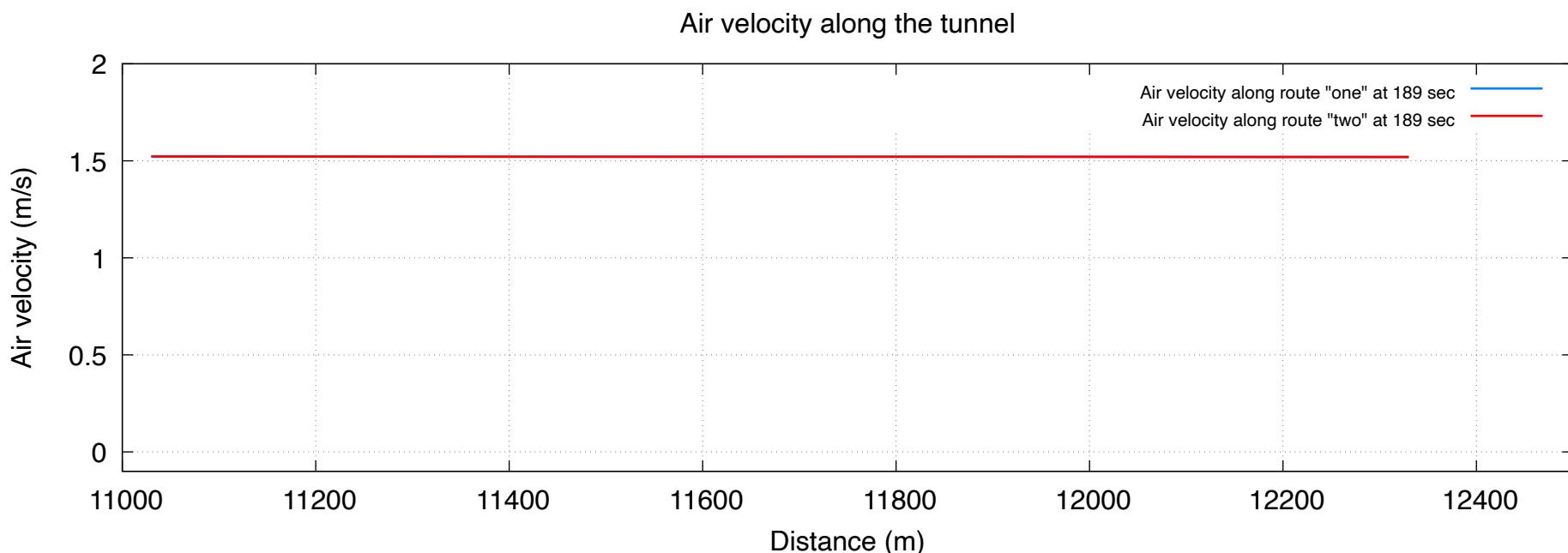
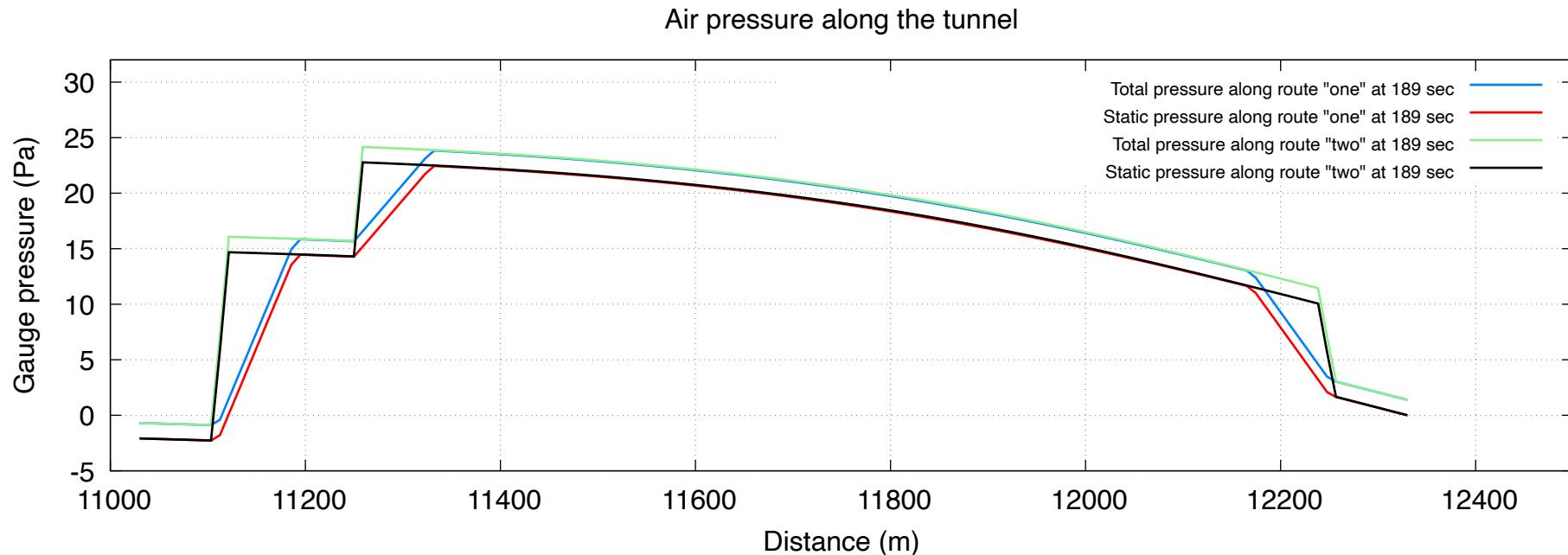


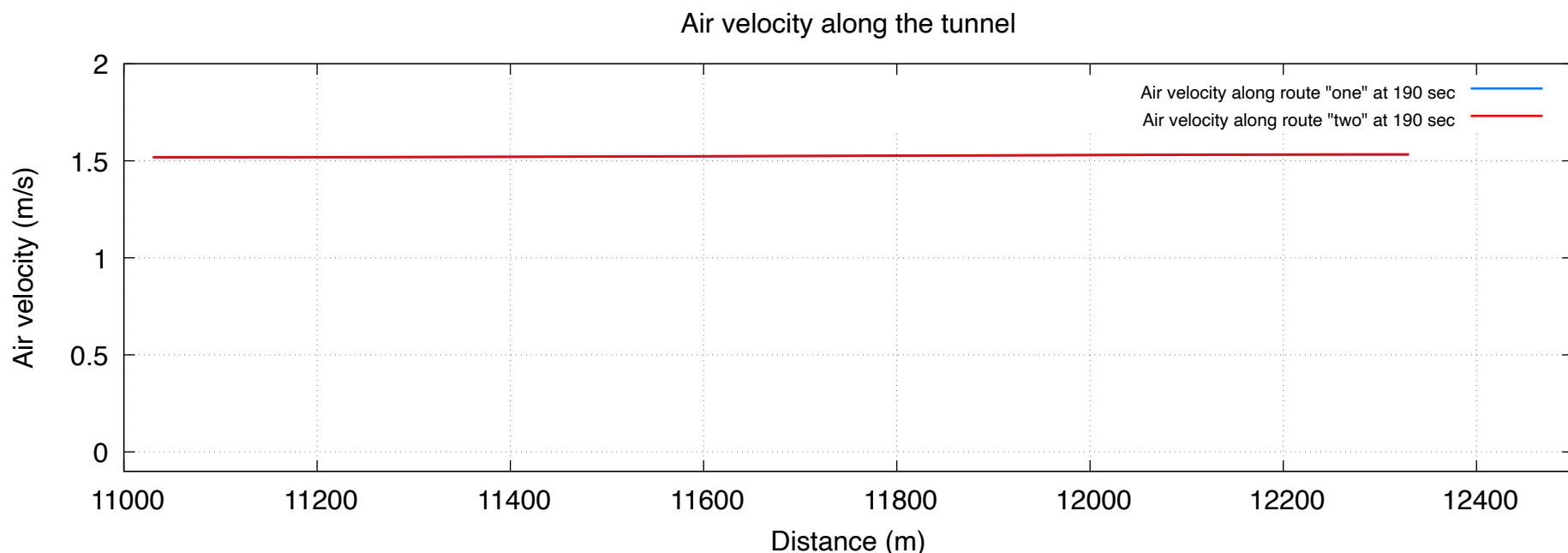
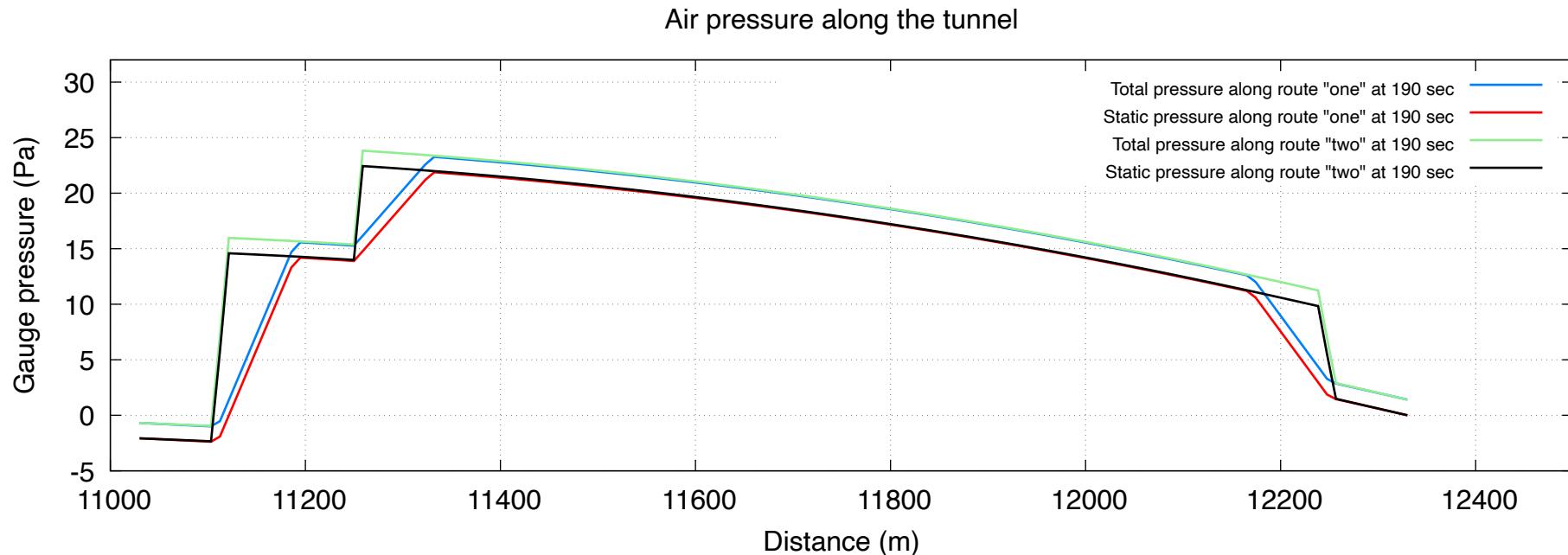


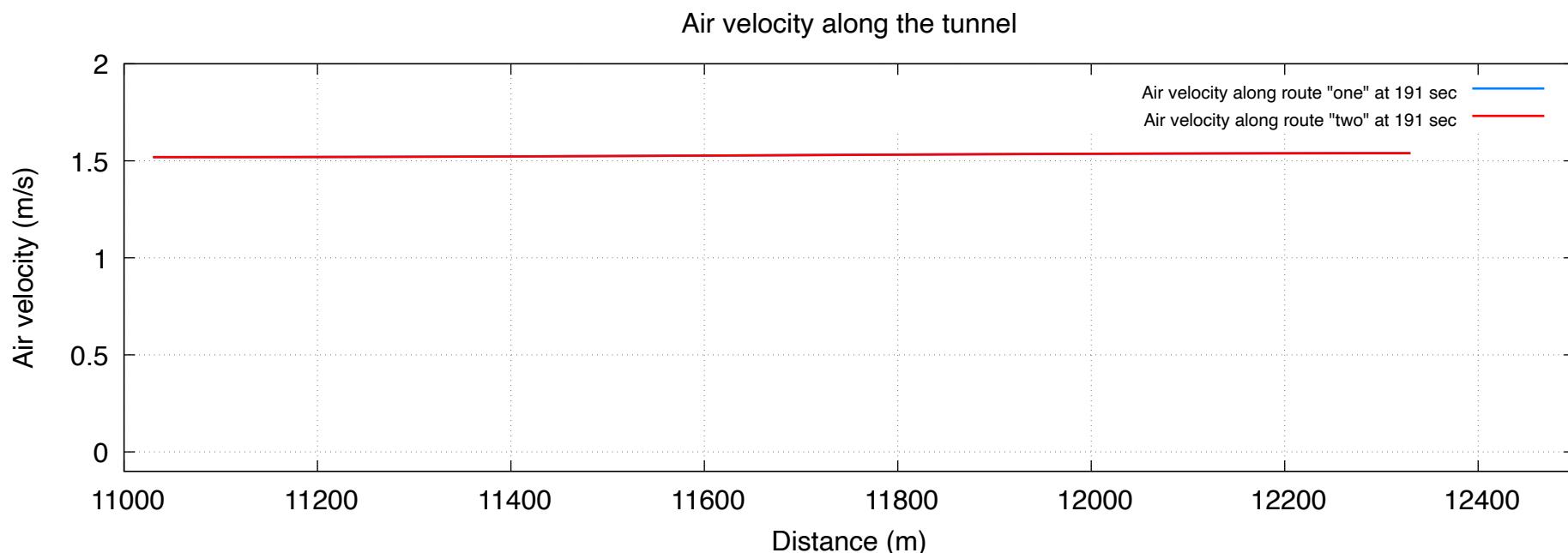
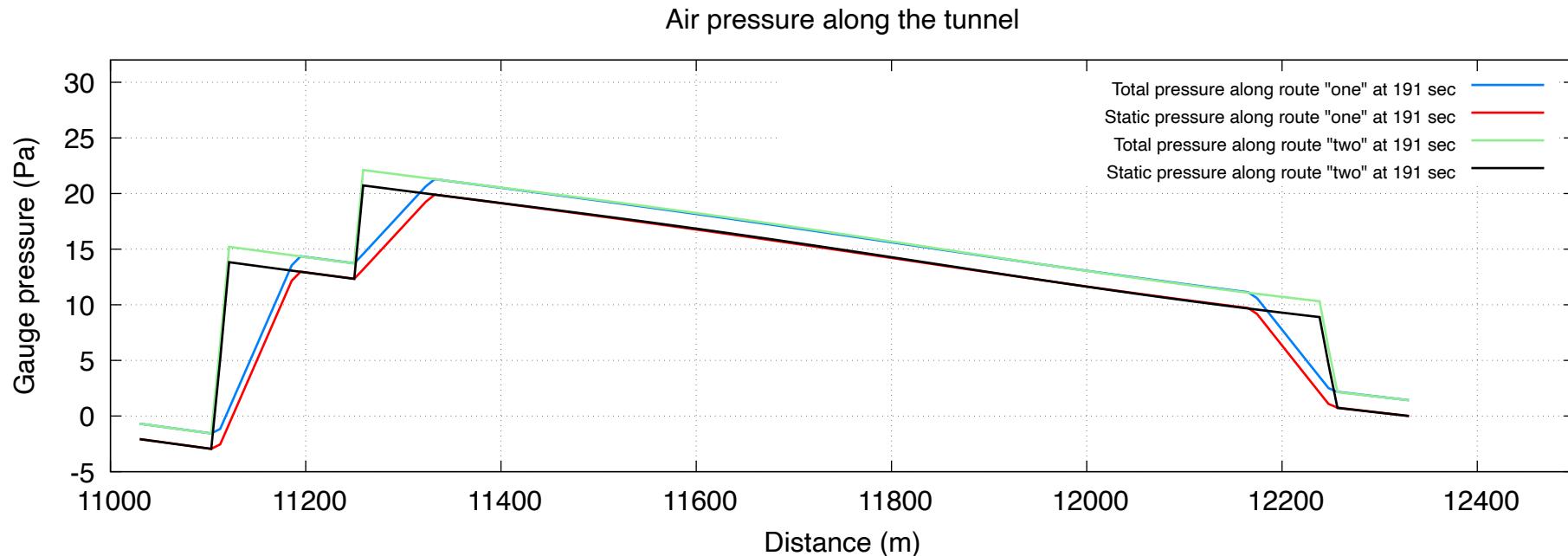




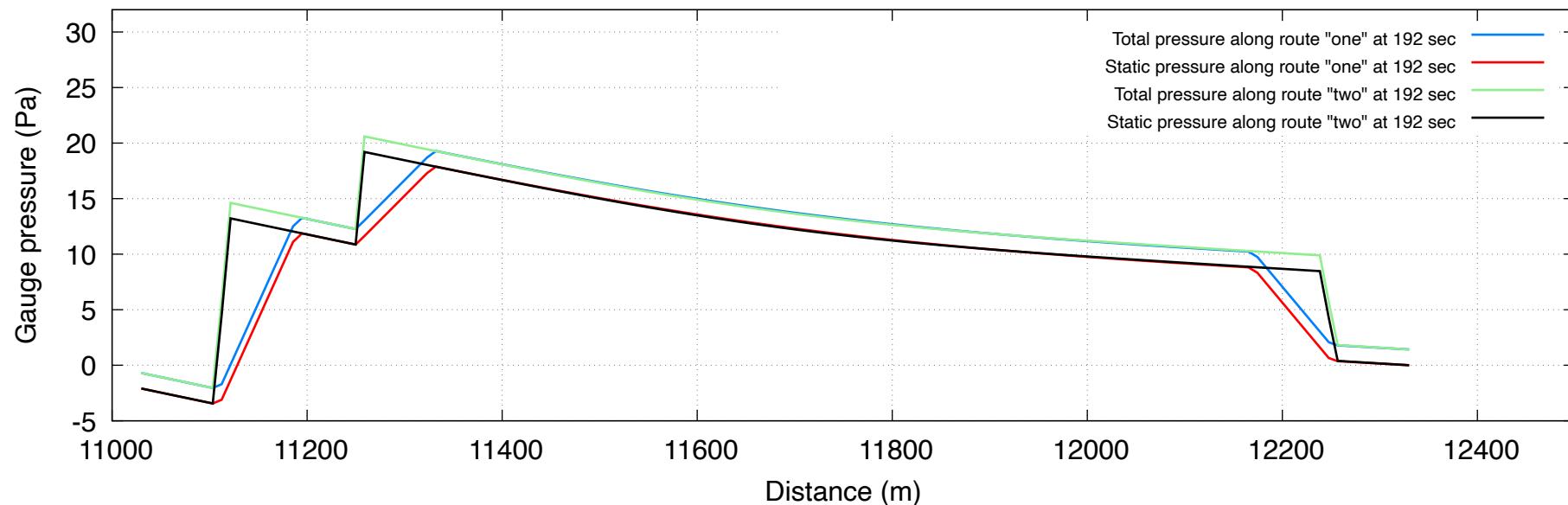




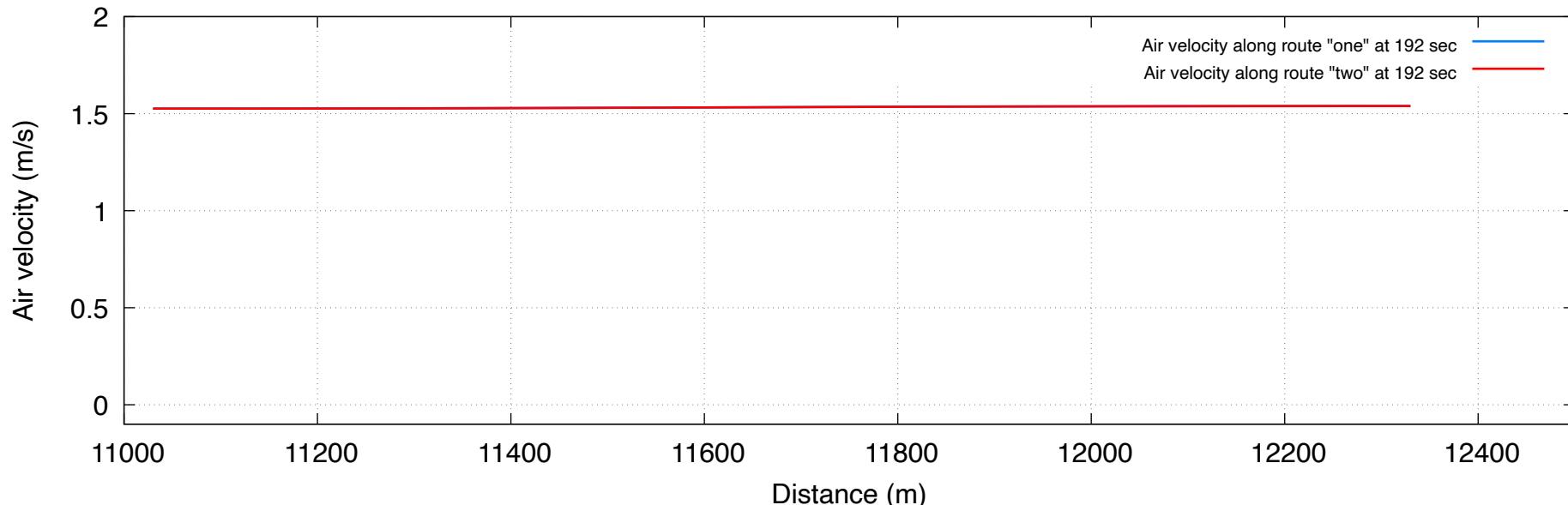


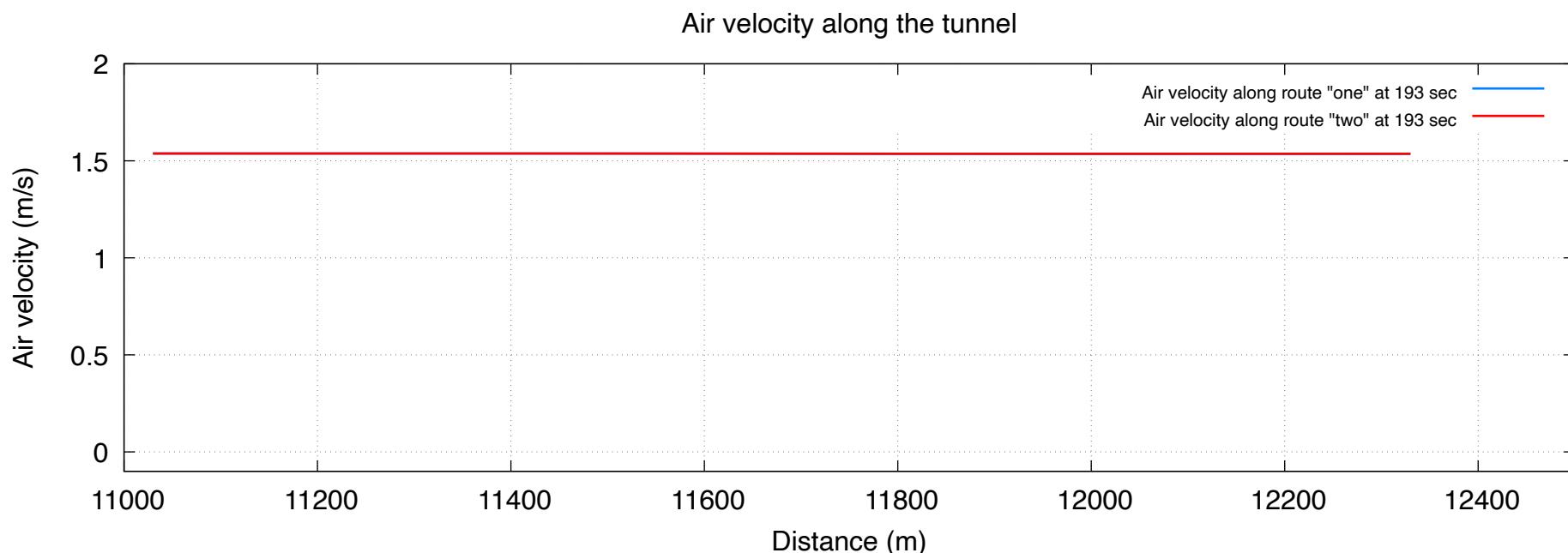
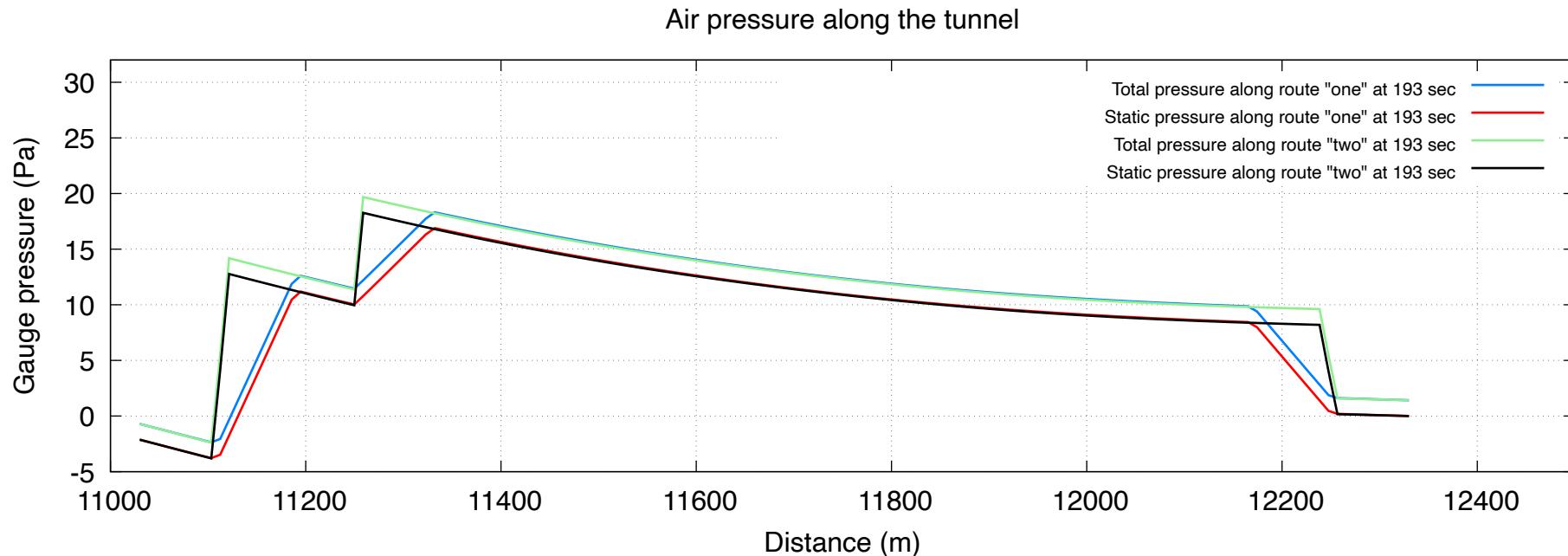


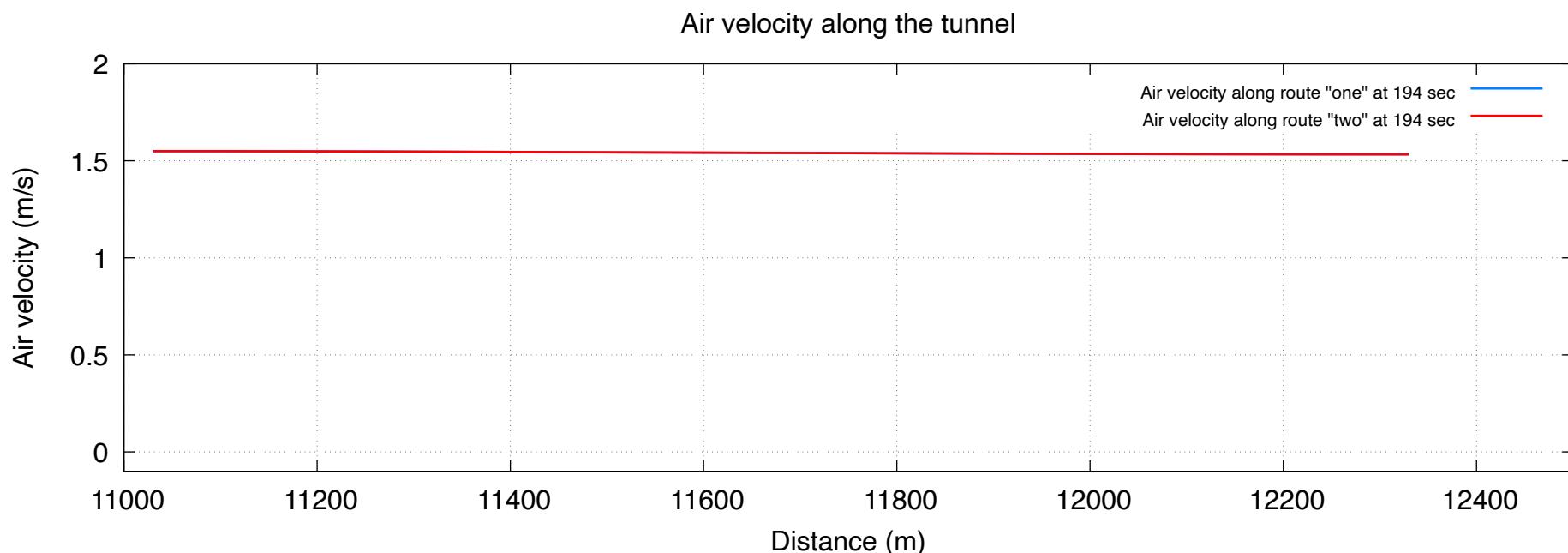
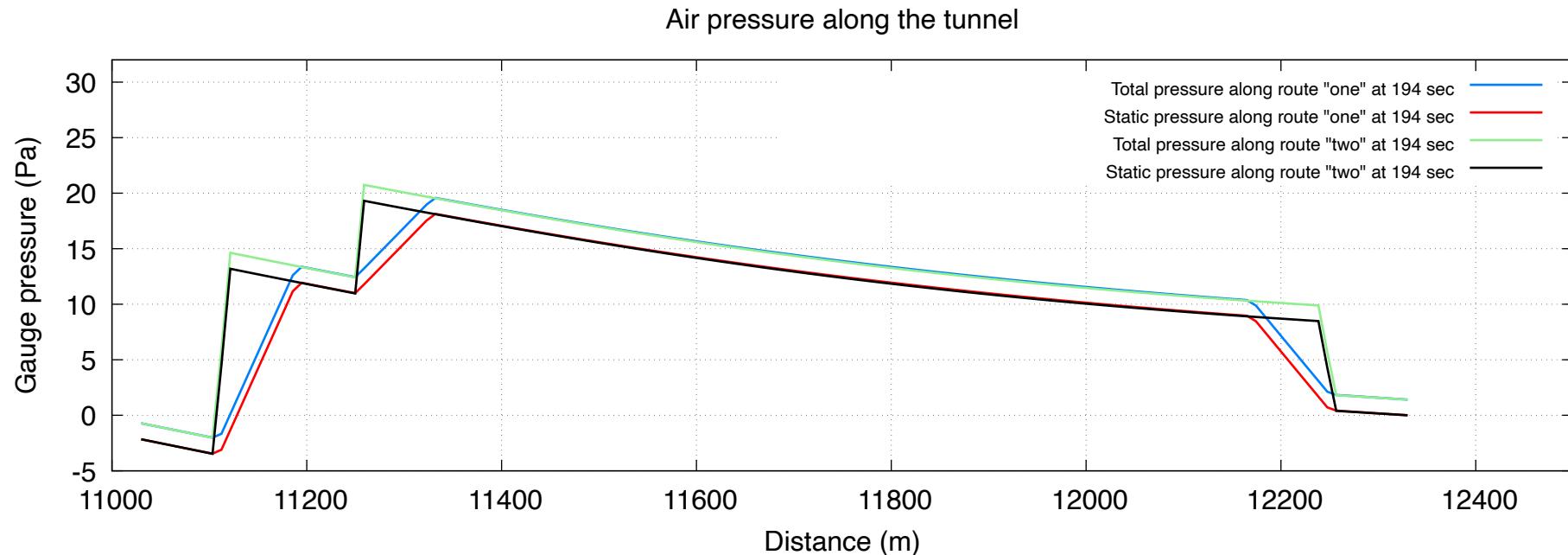
Air pressure along the tunnel

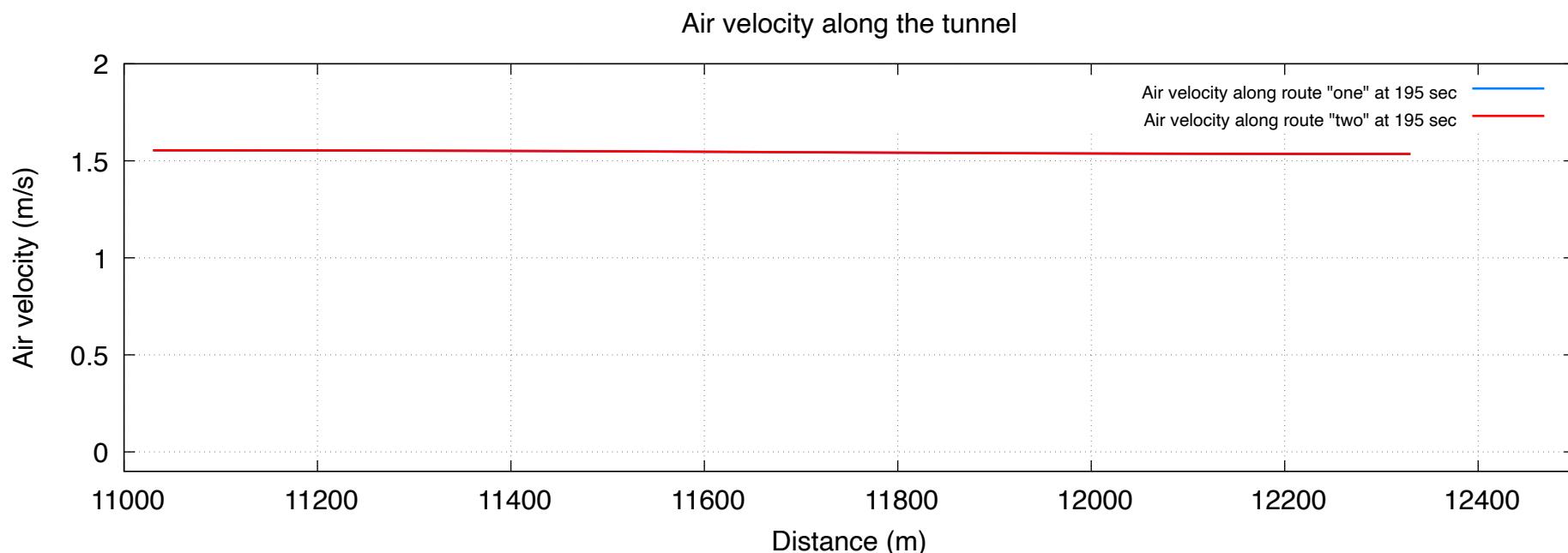
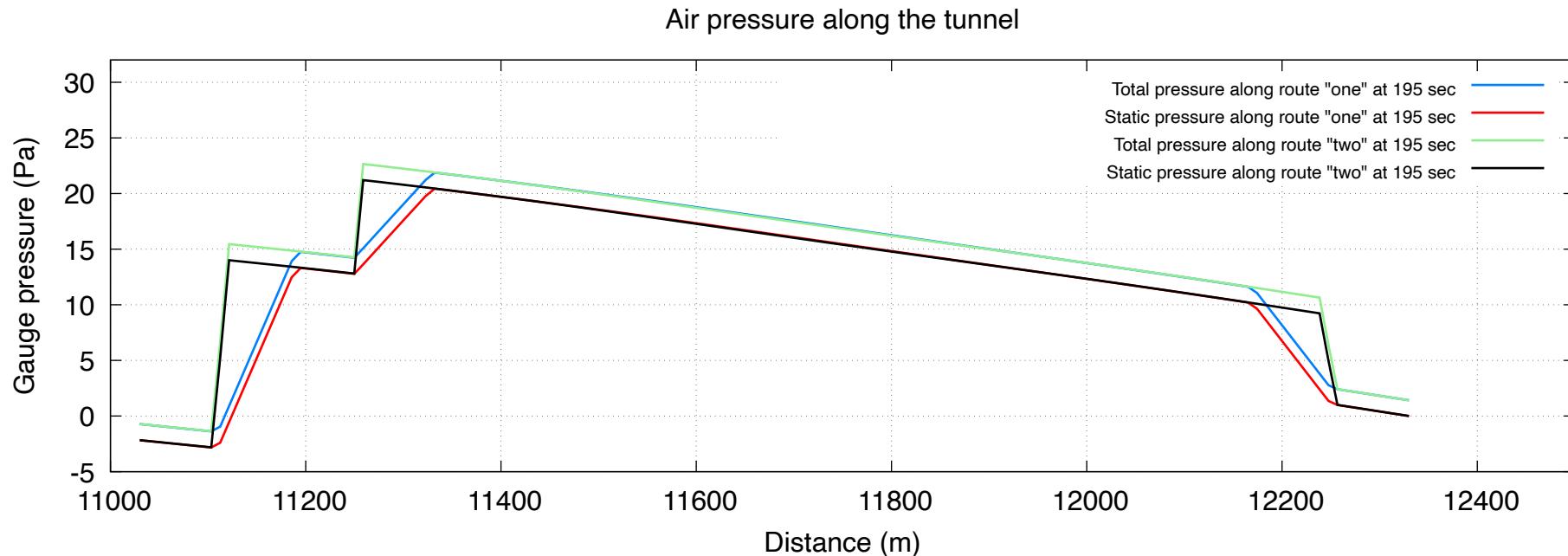


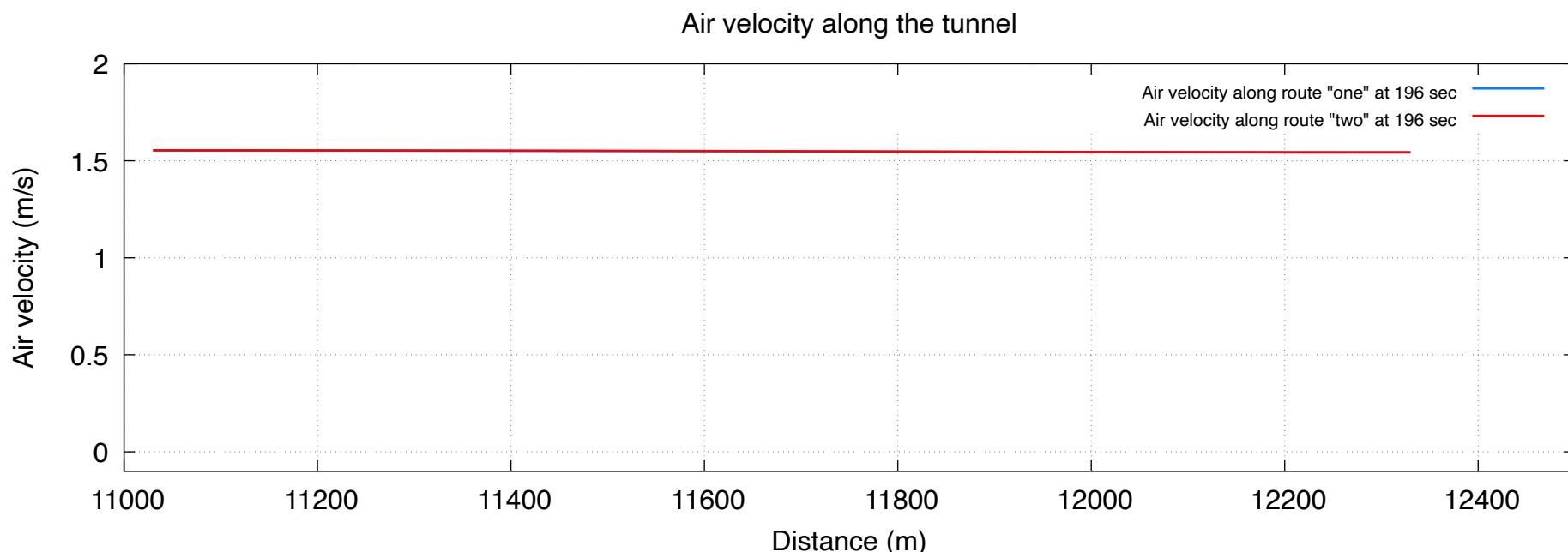
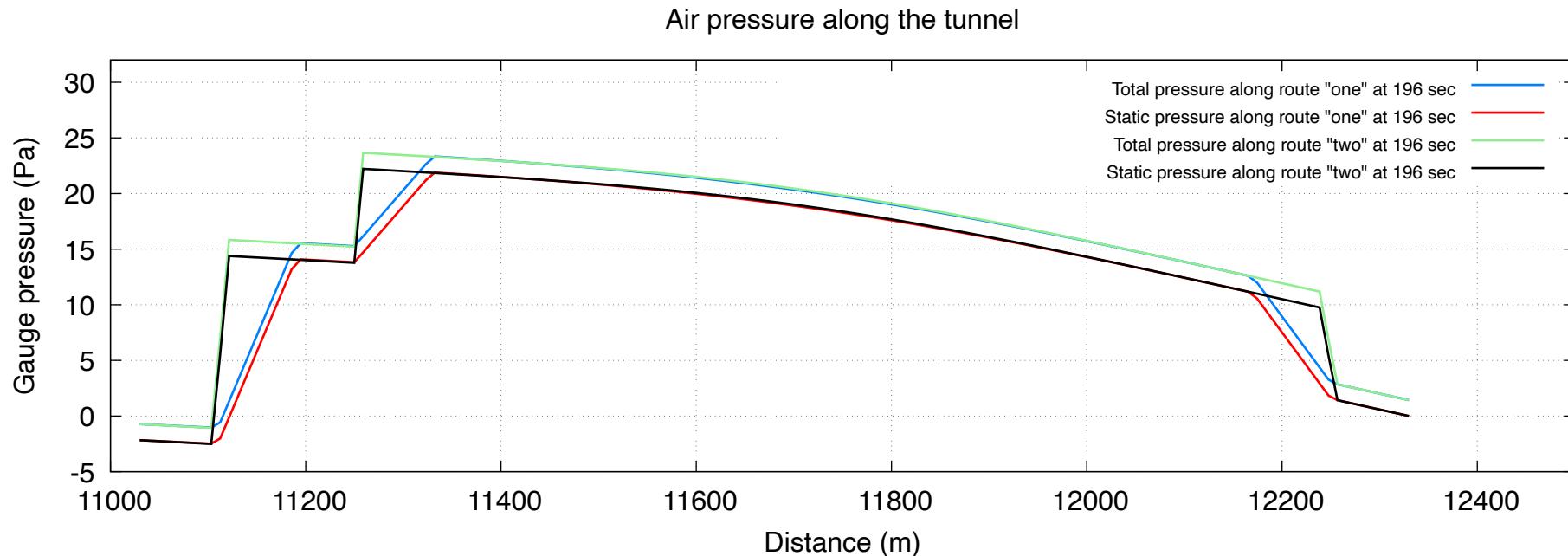
Air velocity along the tunnel

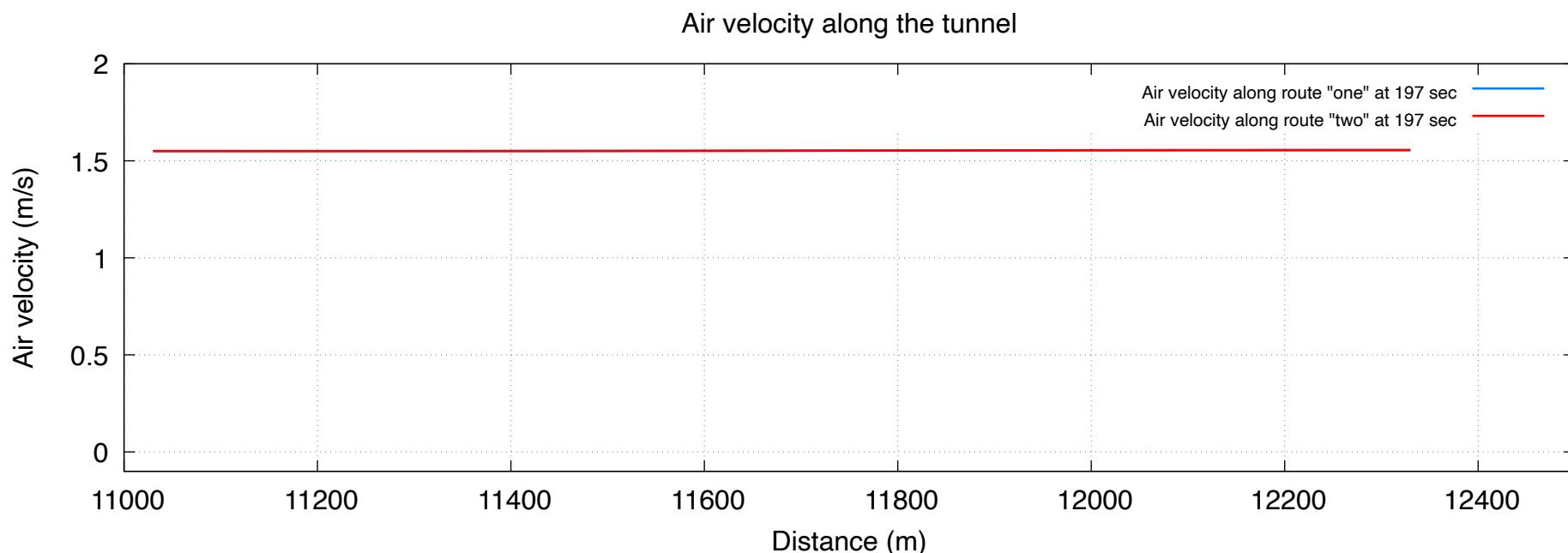
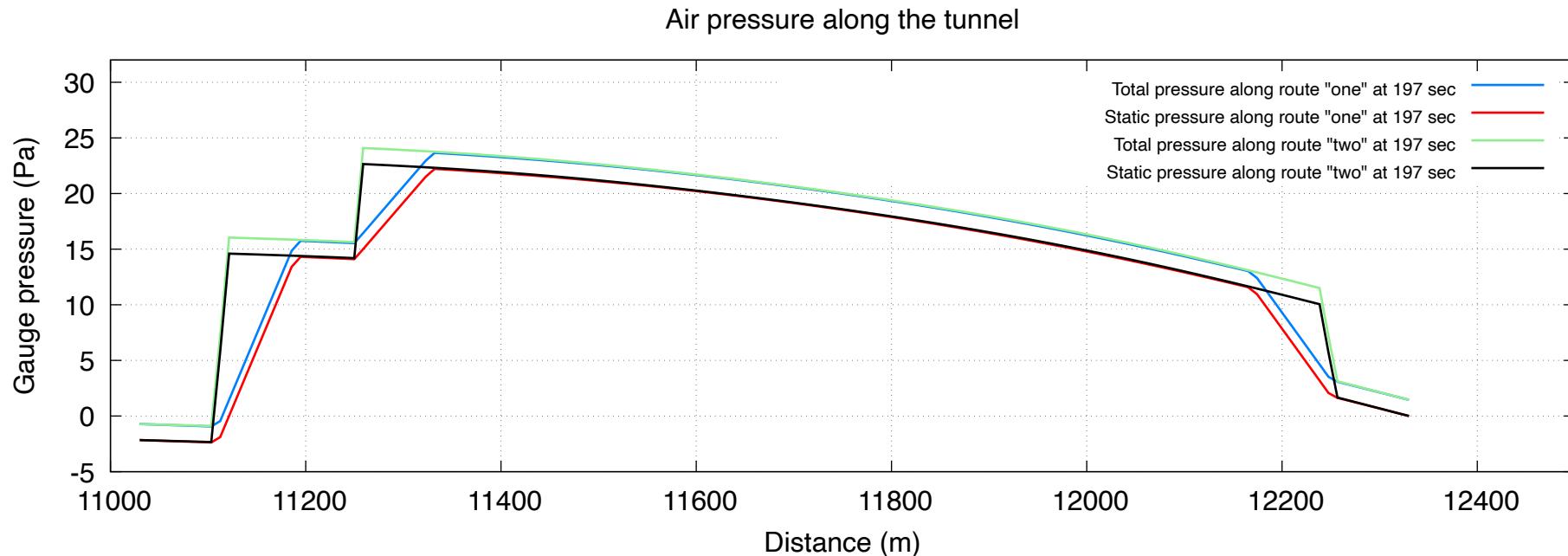


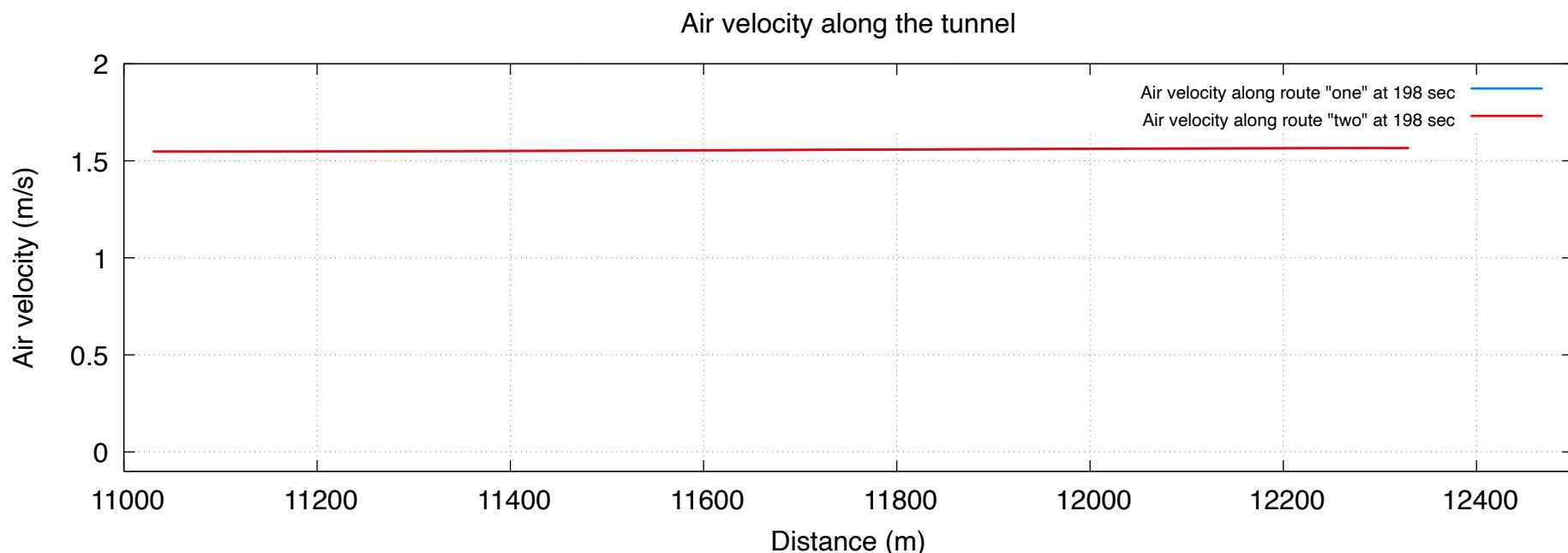
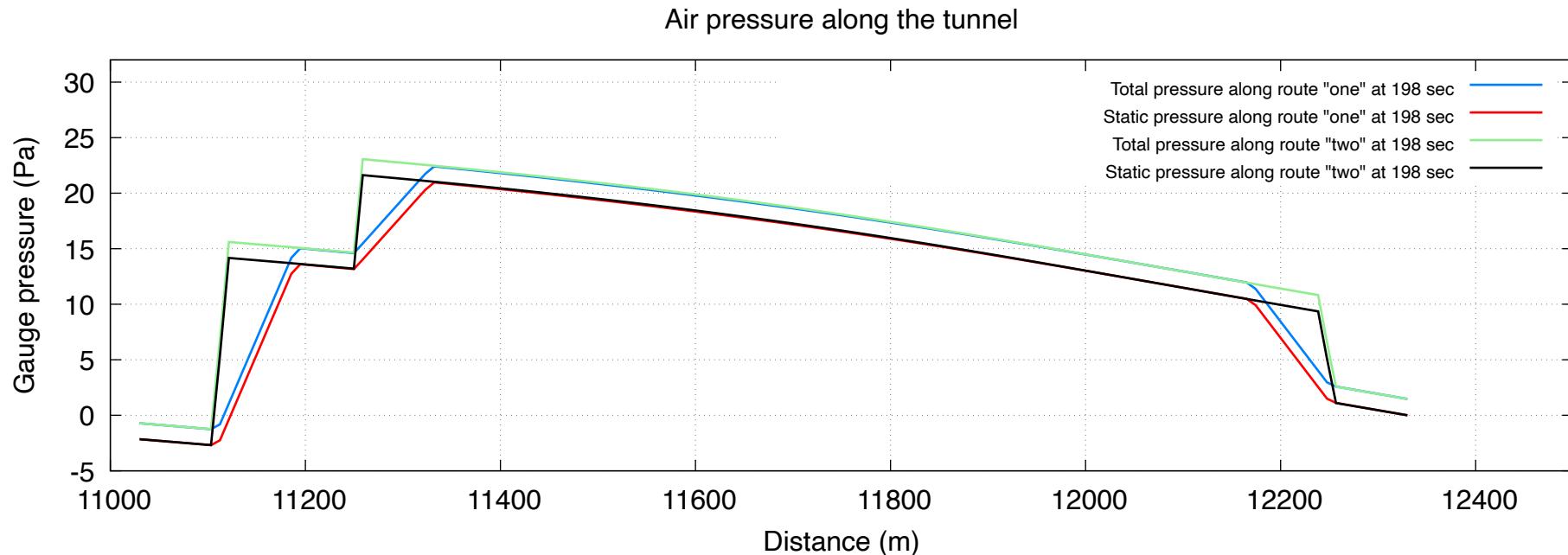


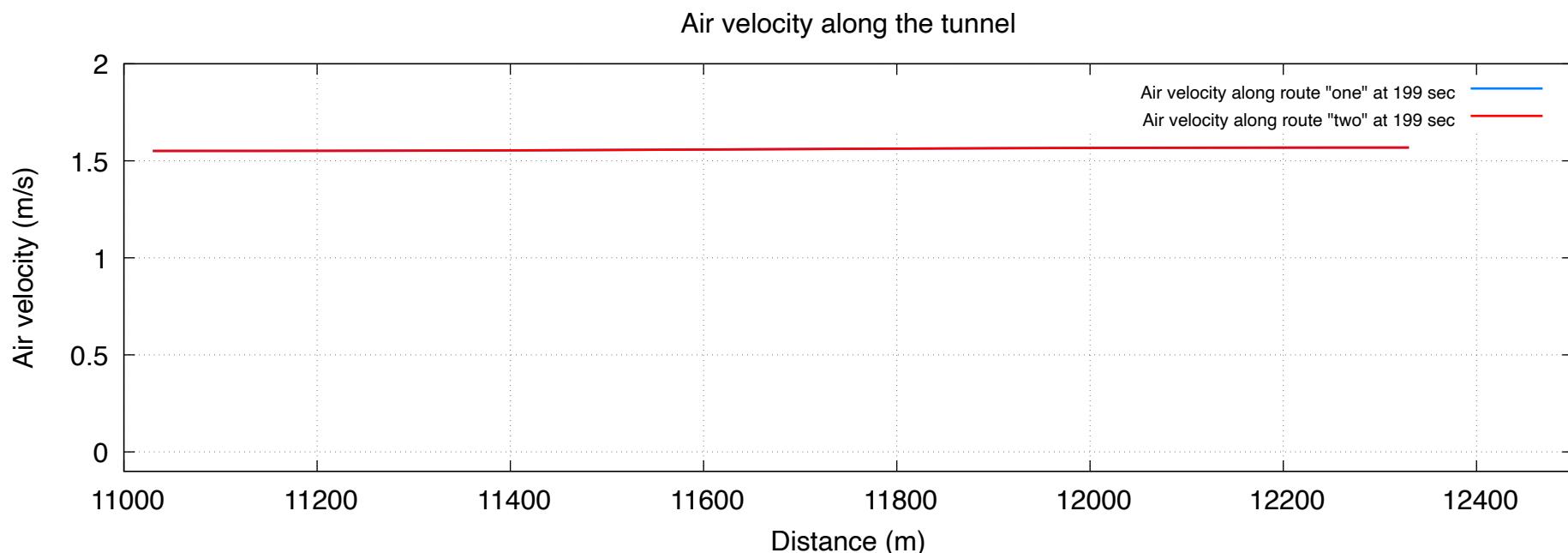
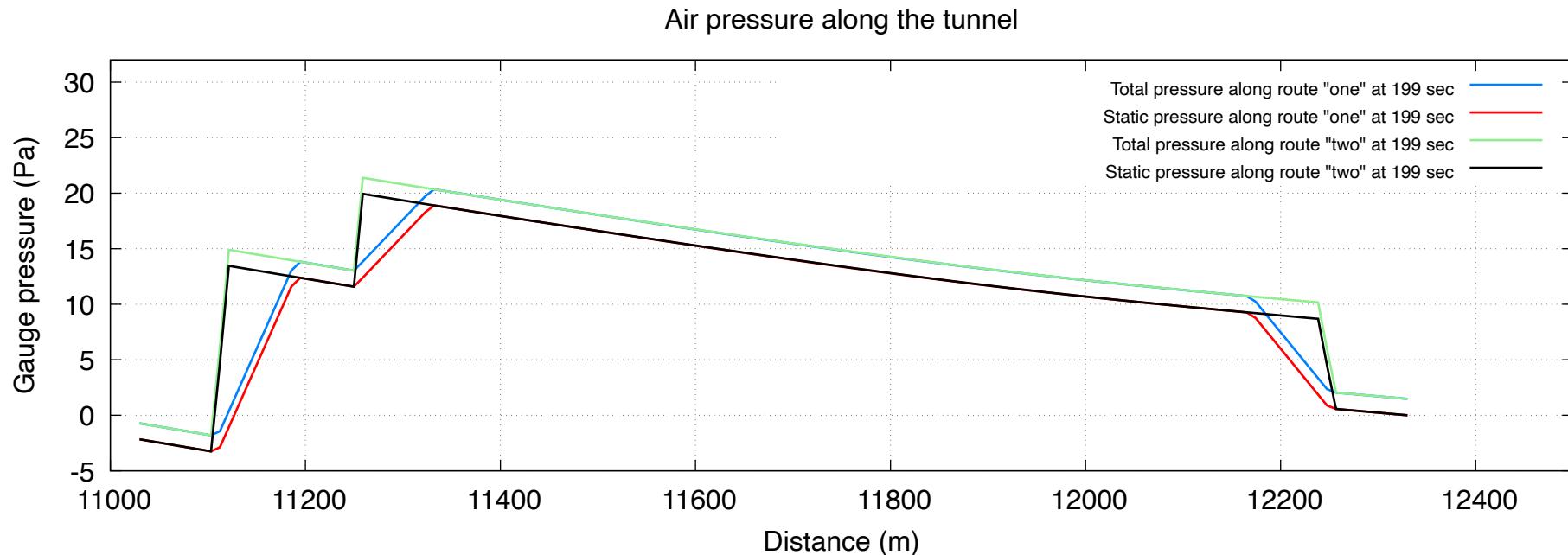


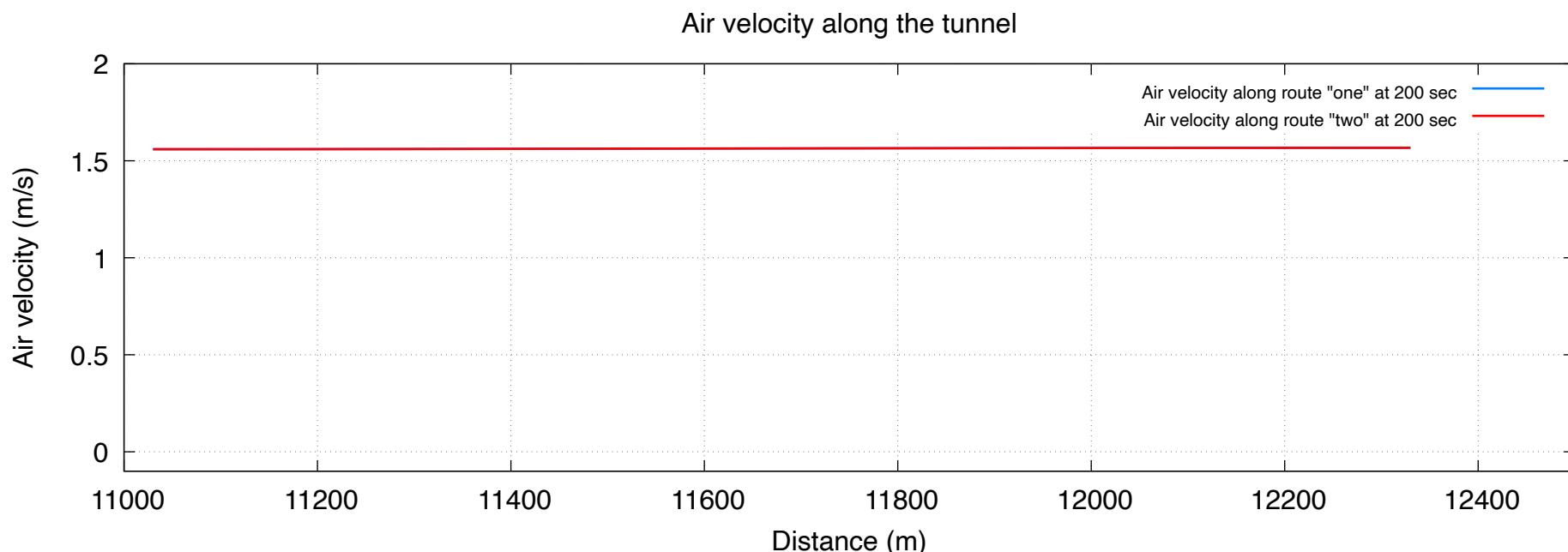
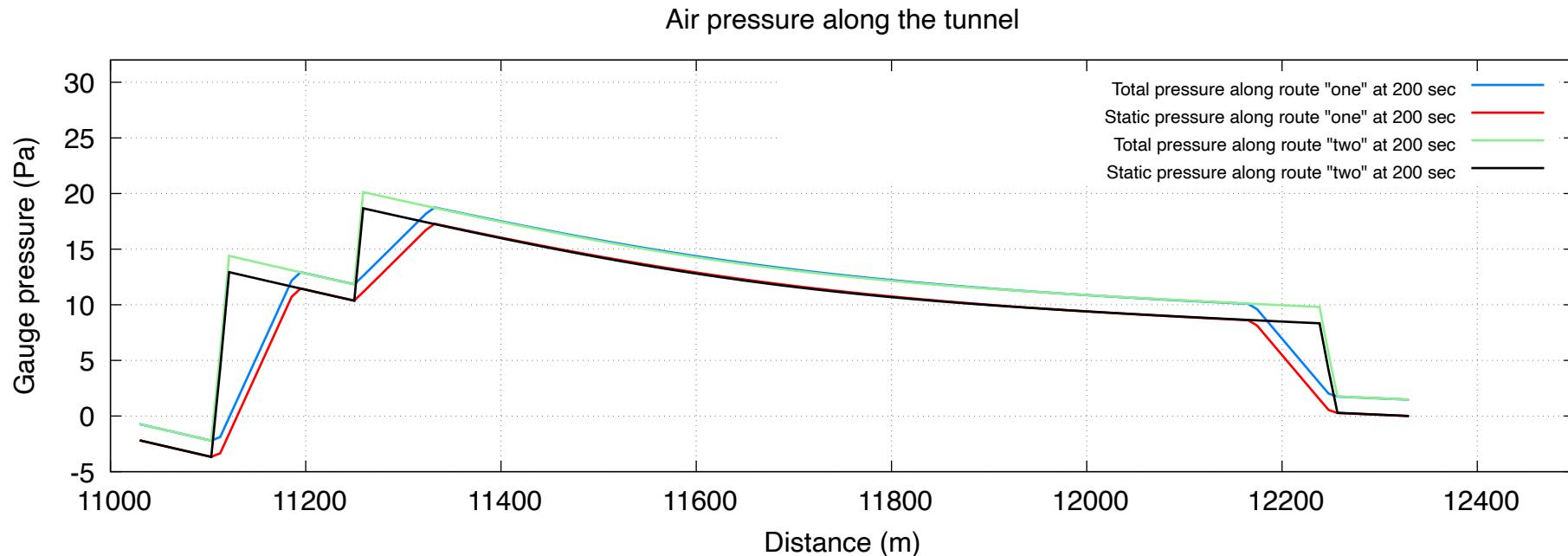


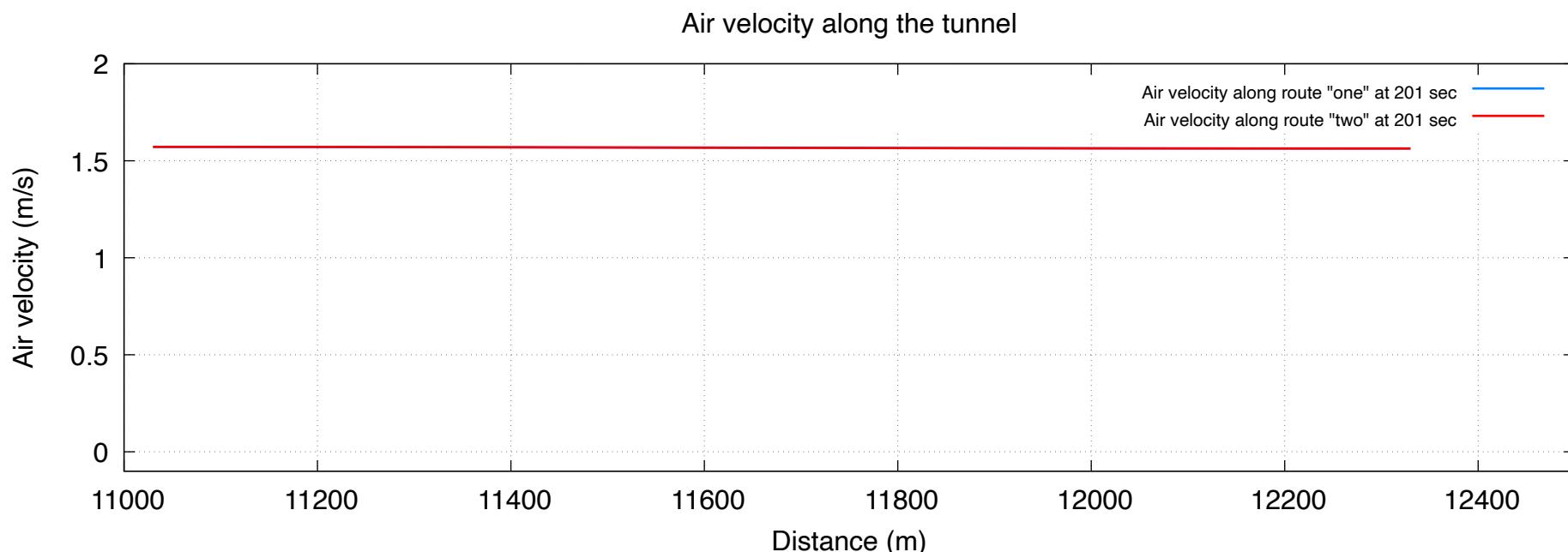
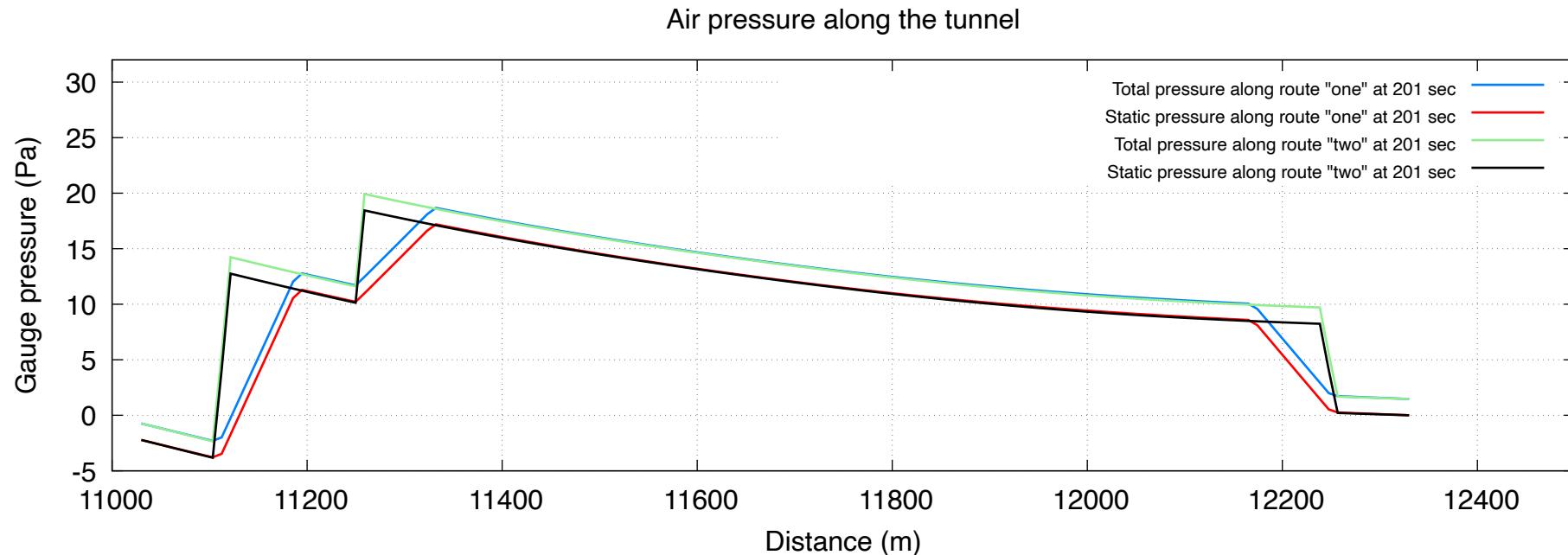


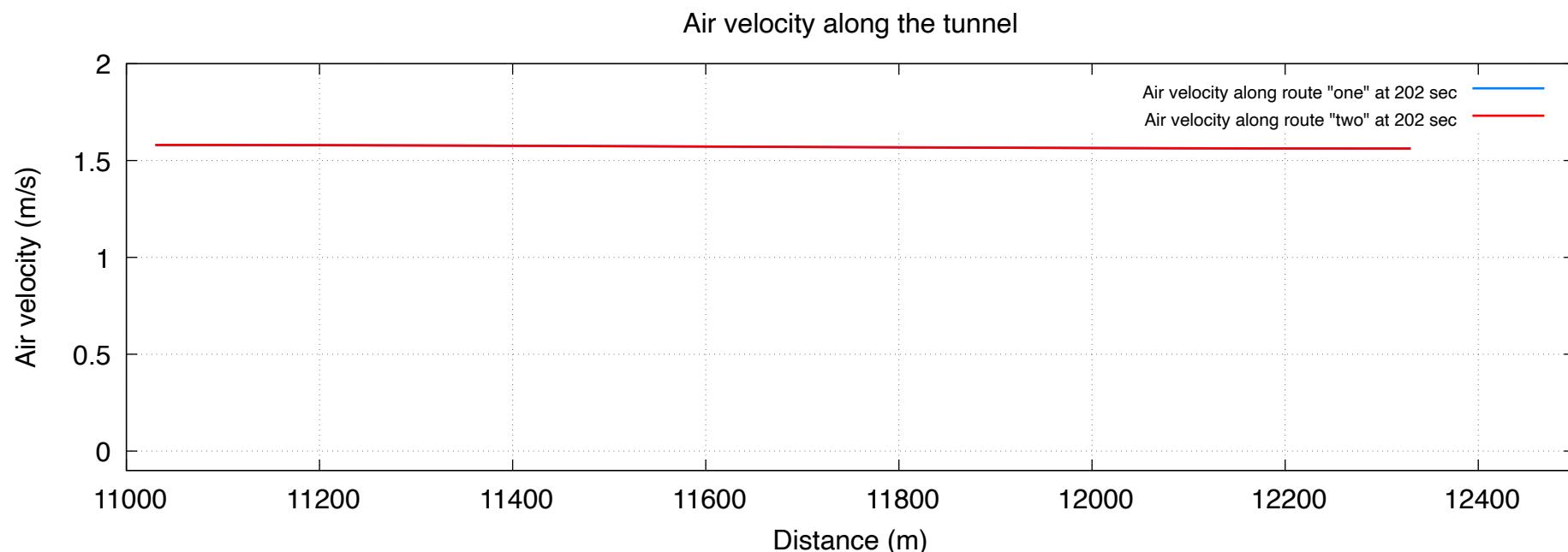
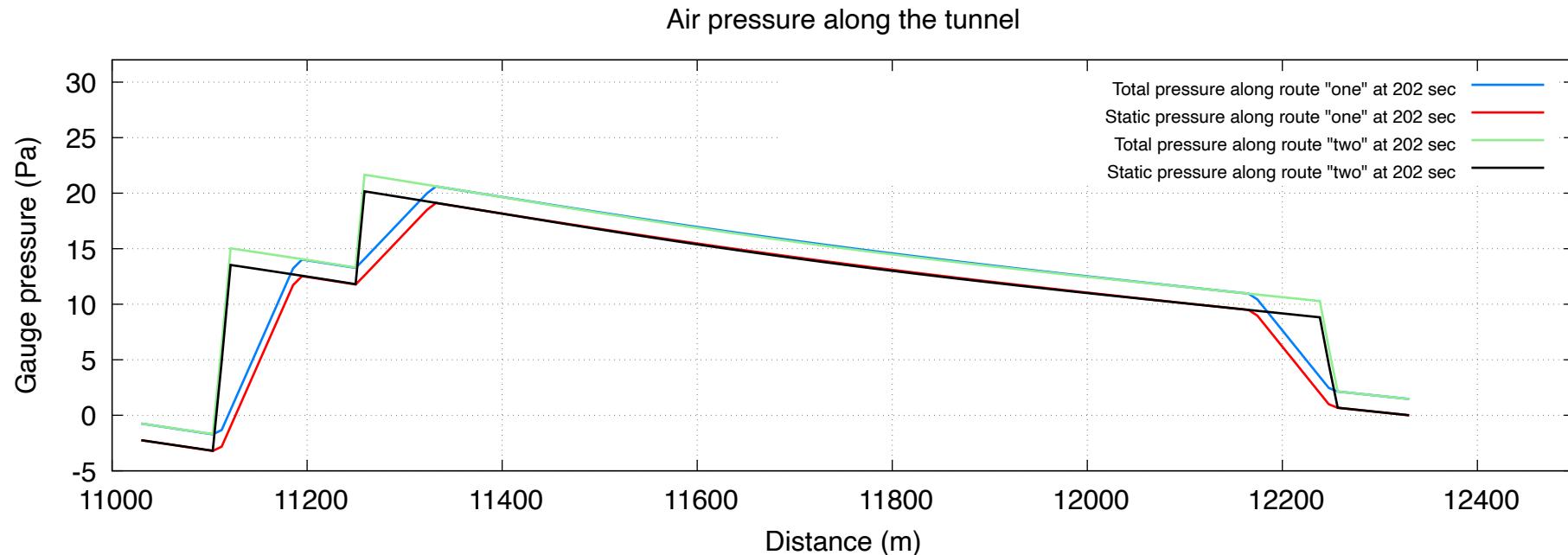


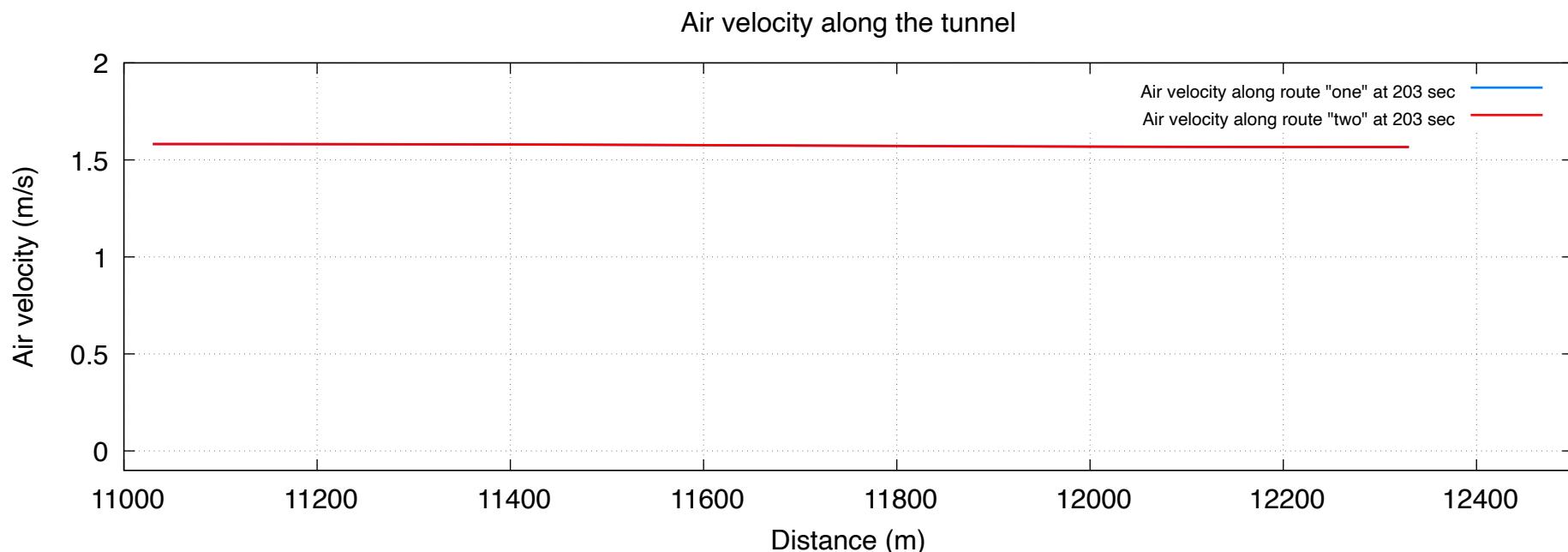
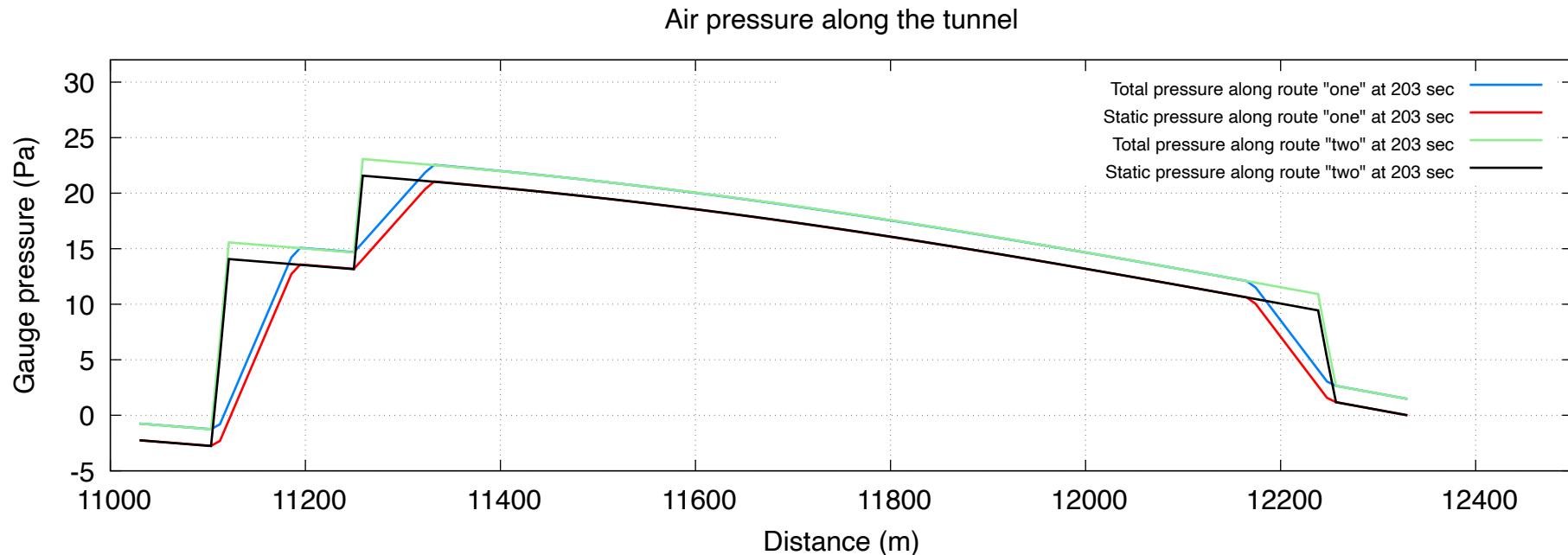


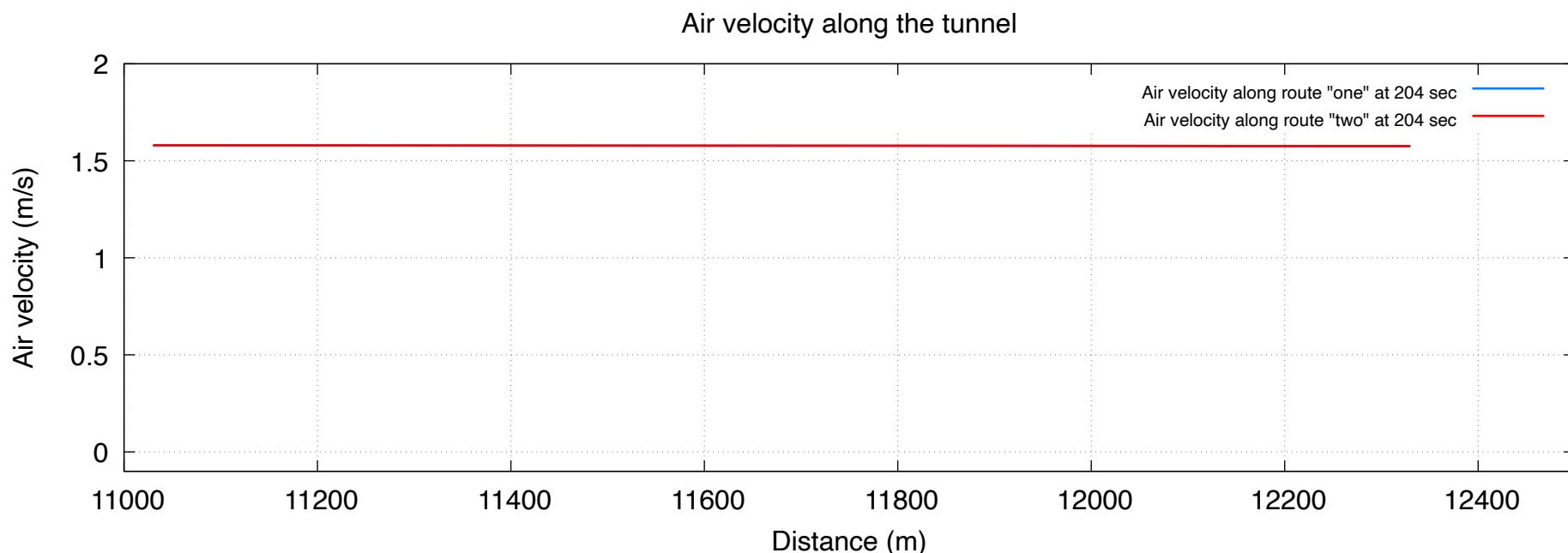
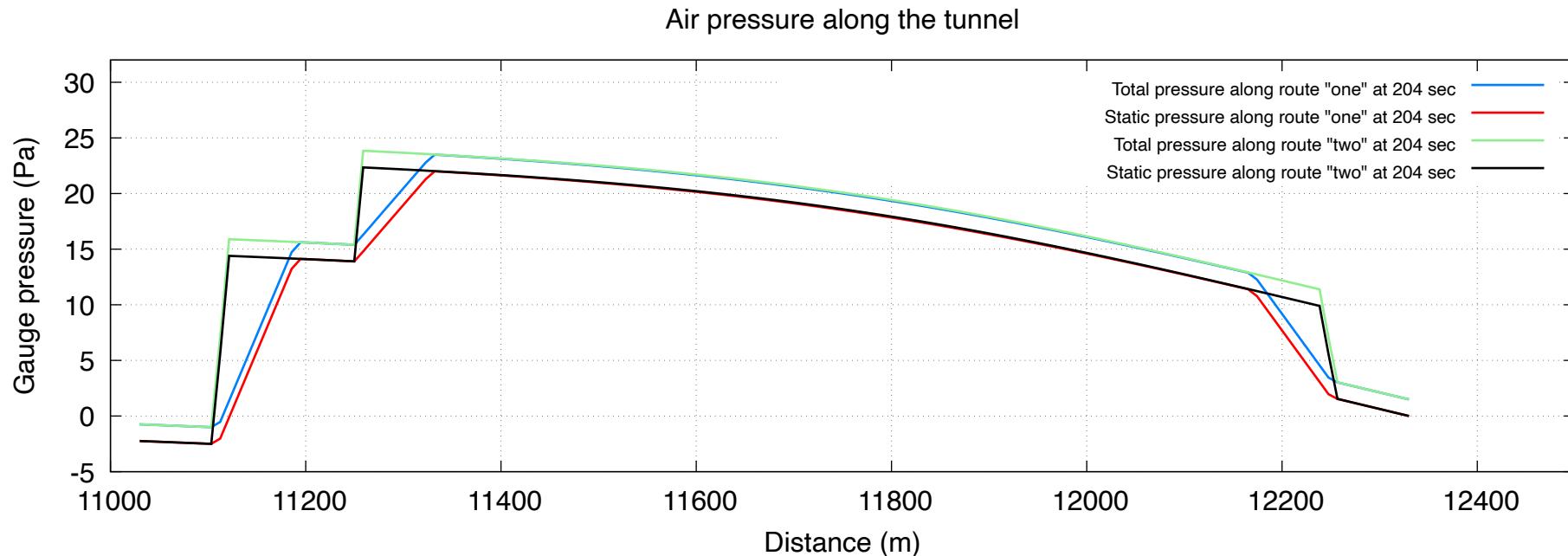


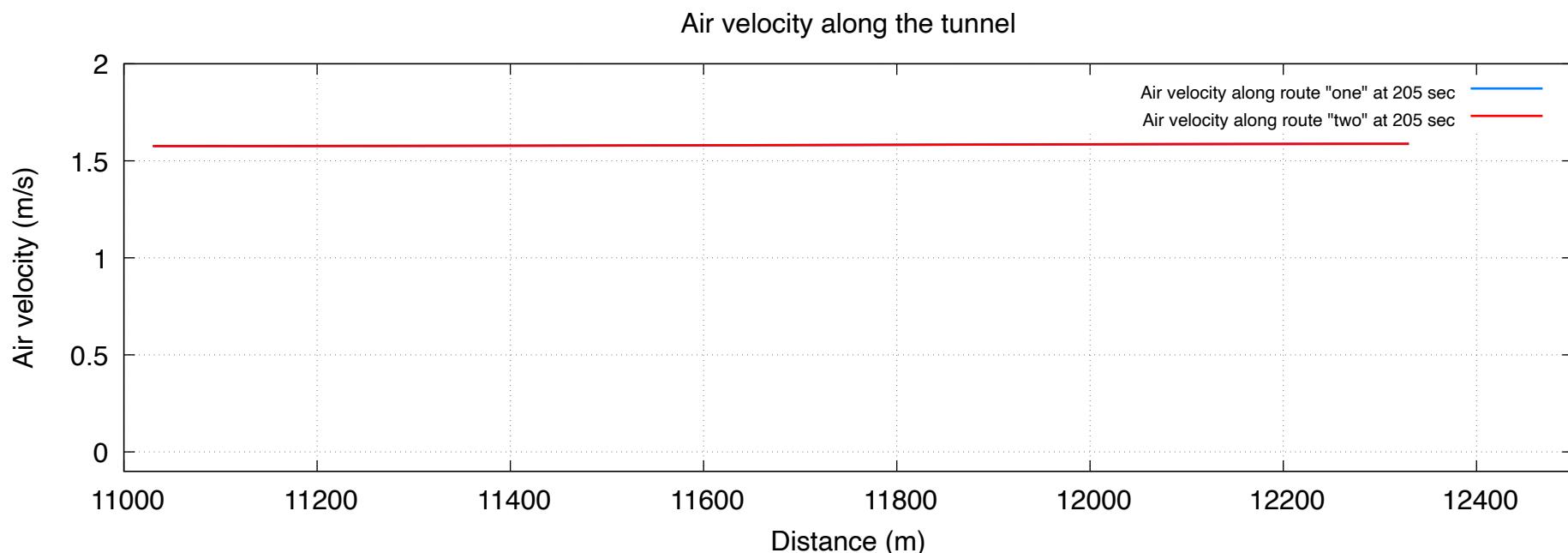
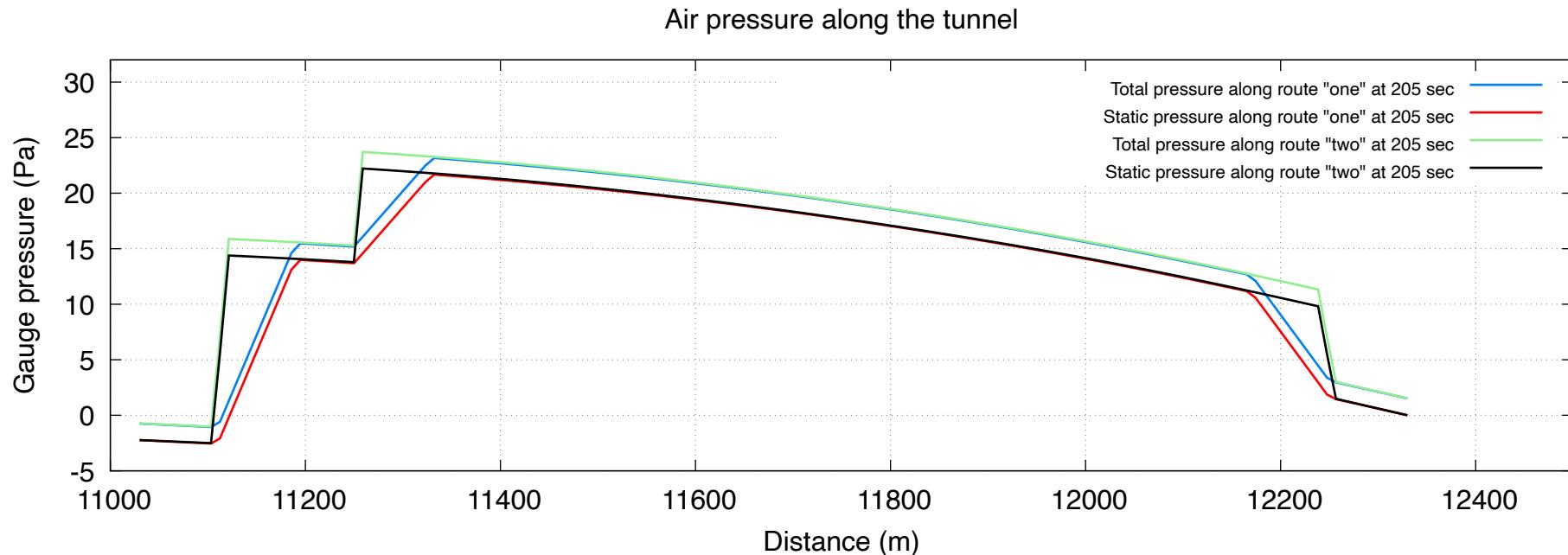


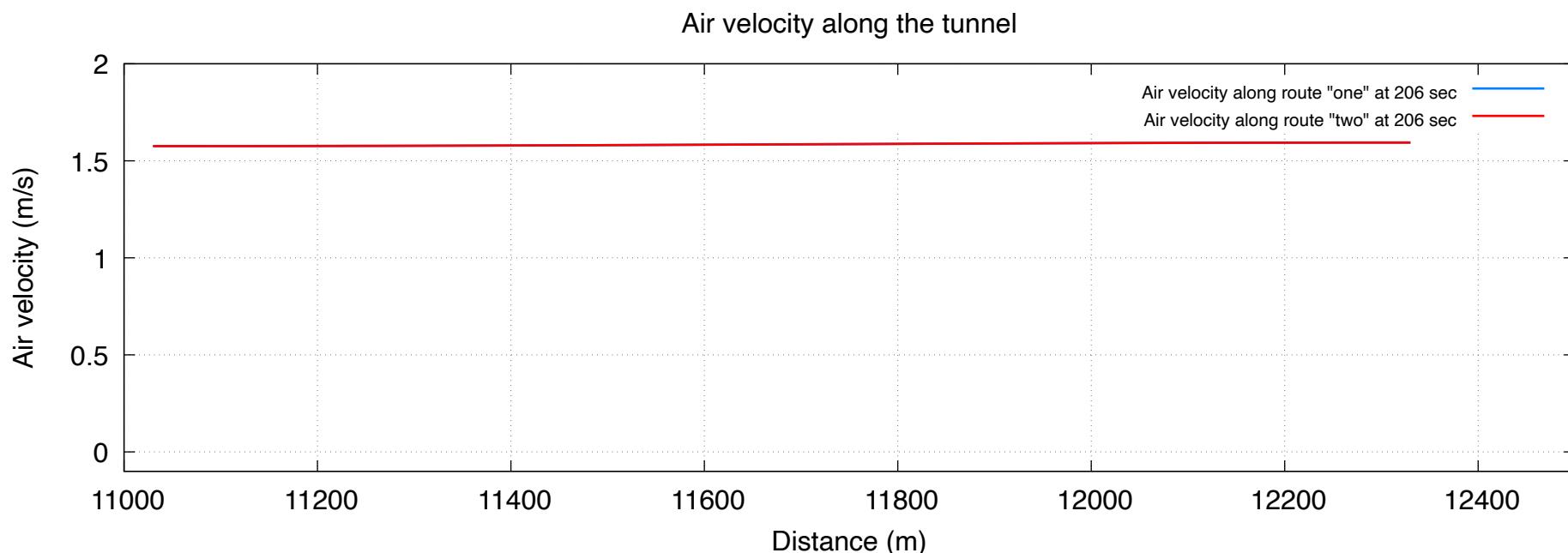
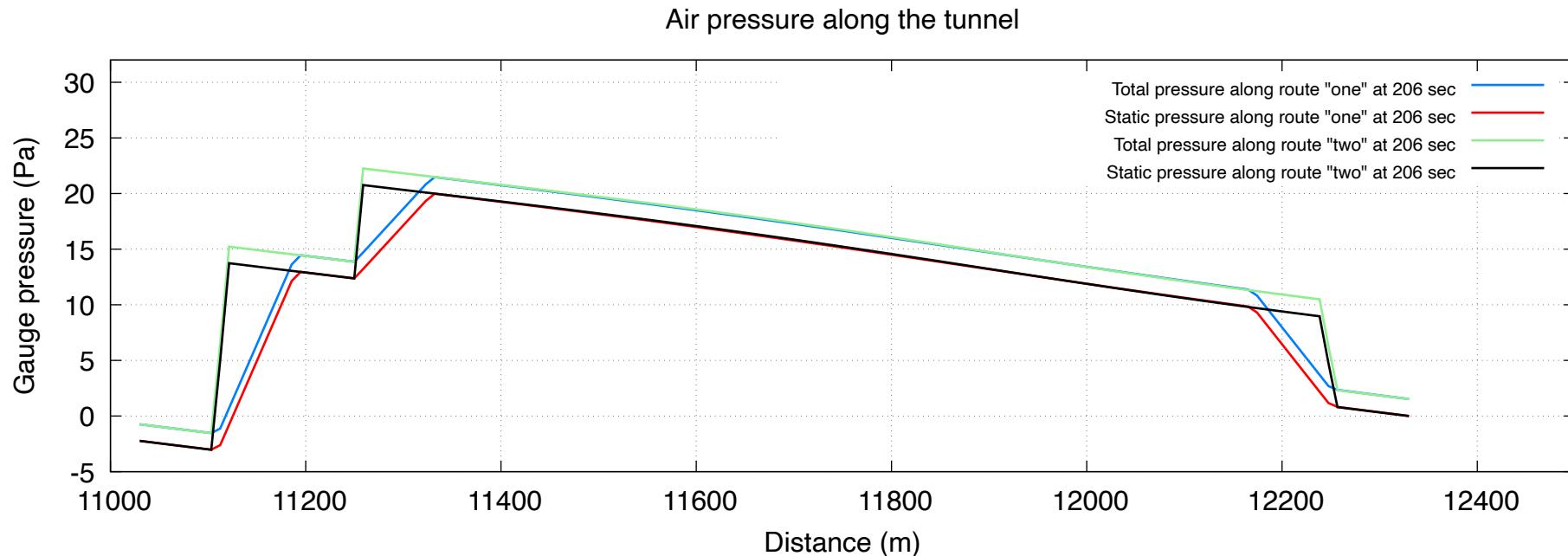


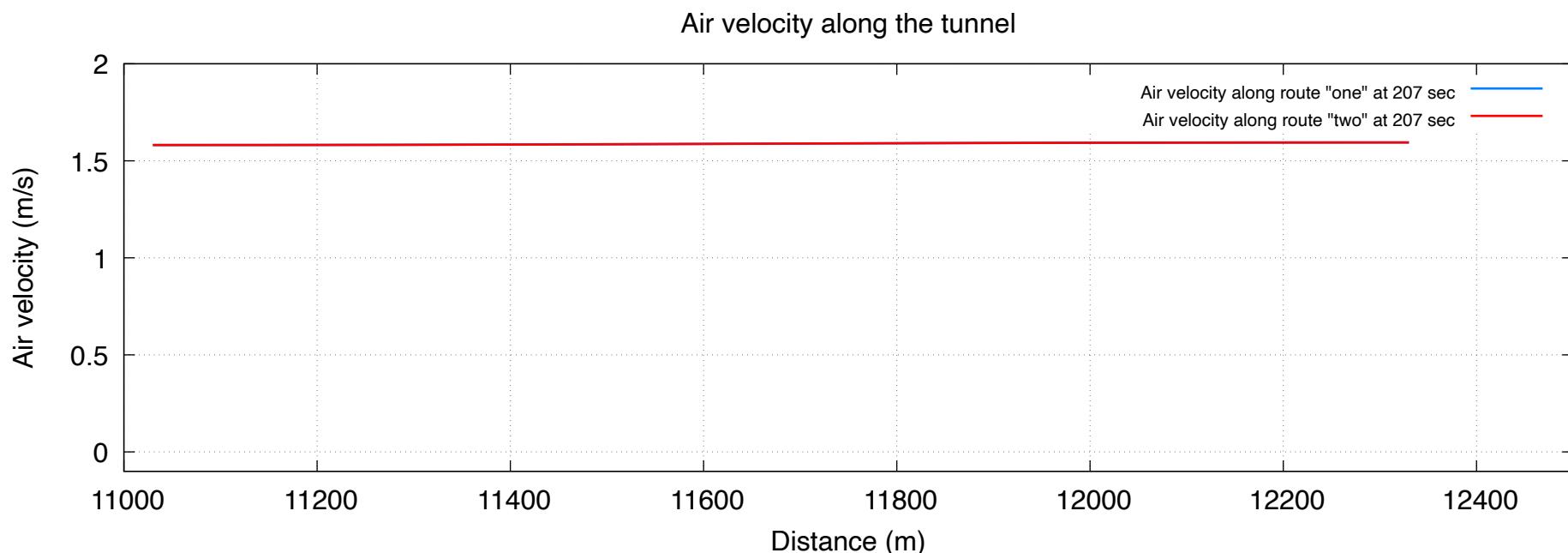
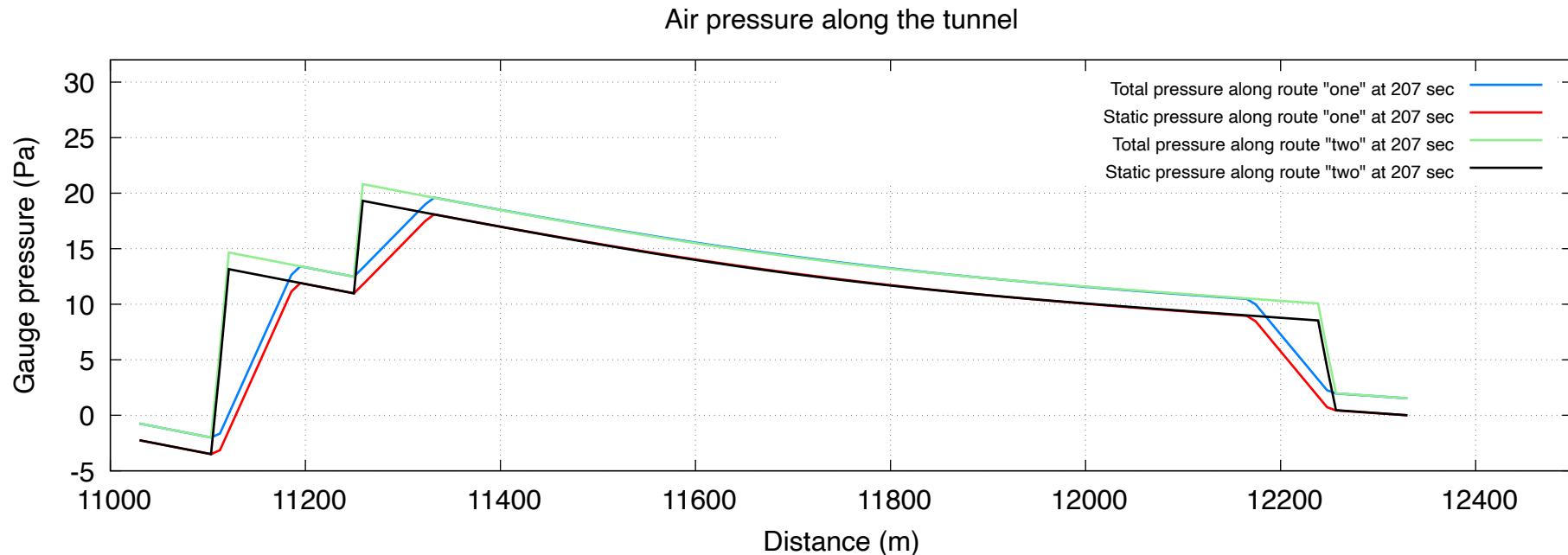




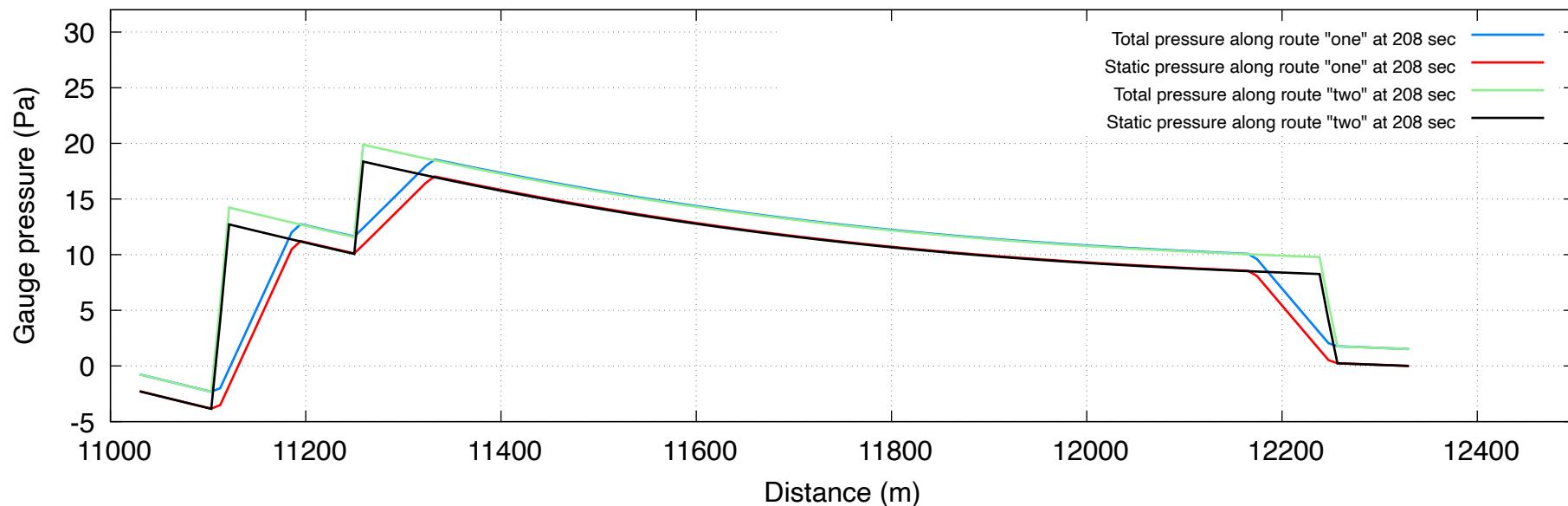




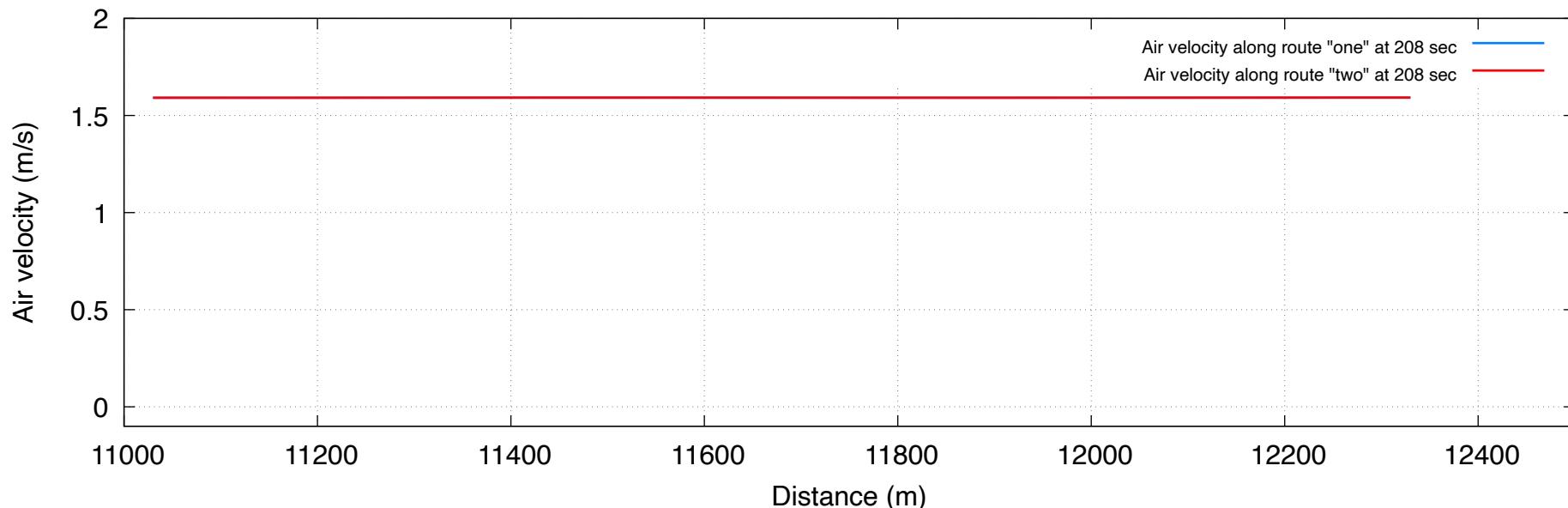


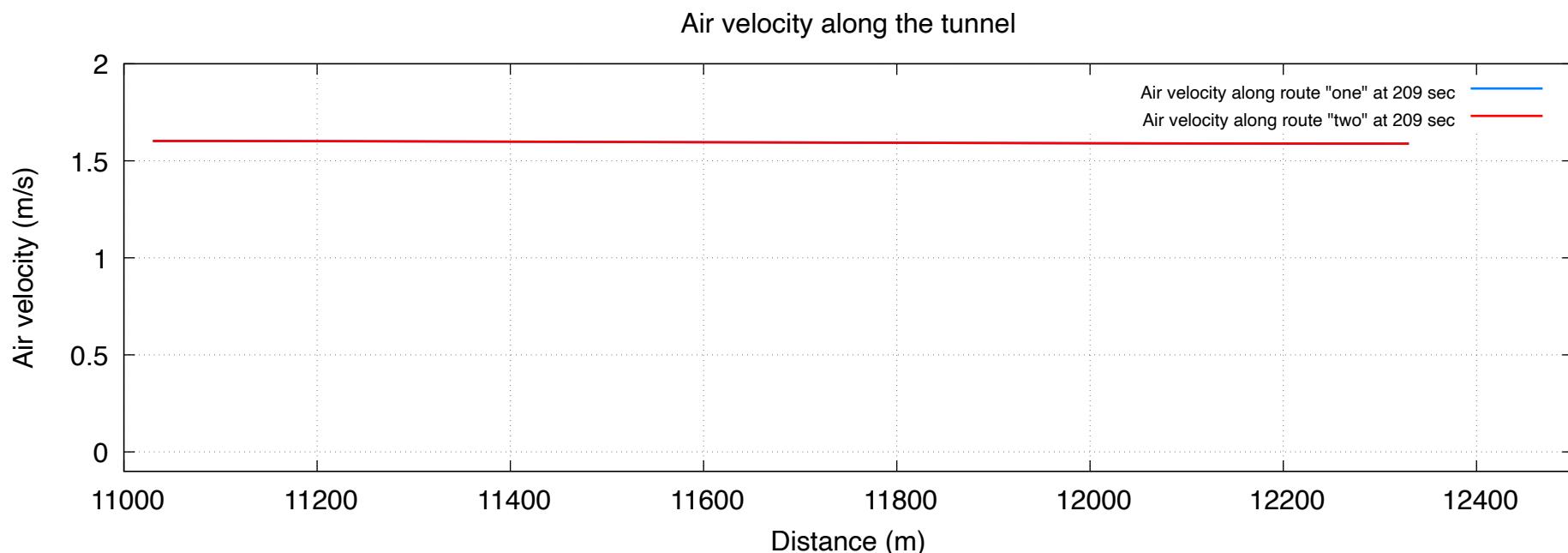
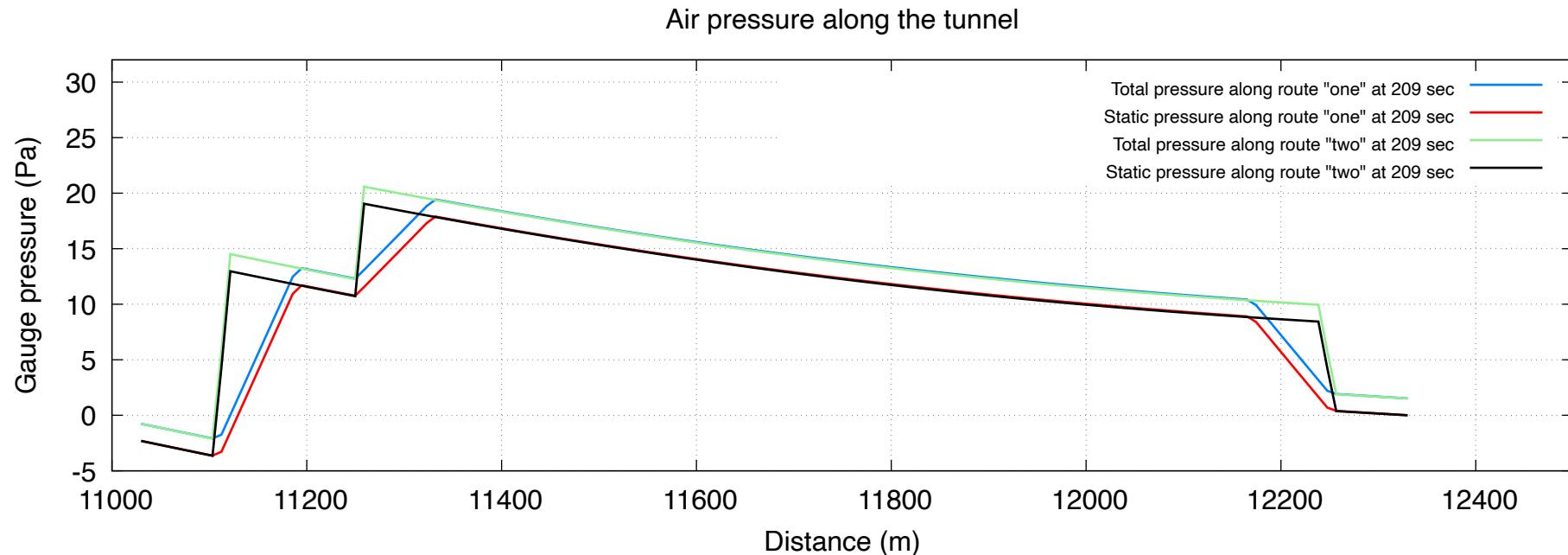


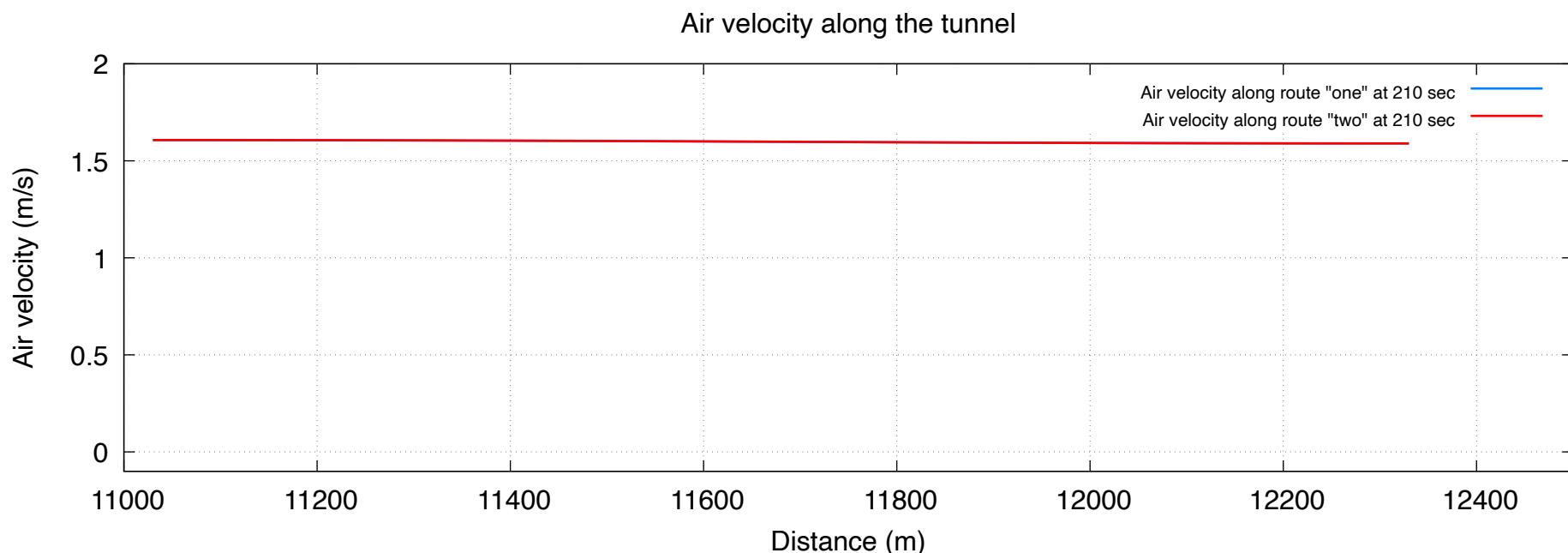
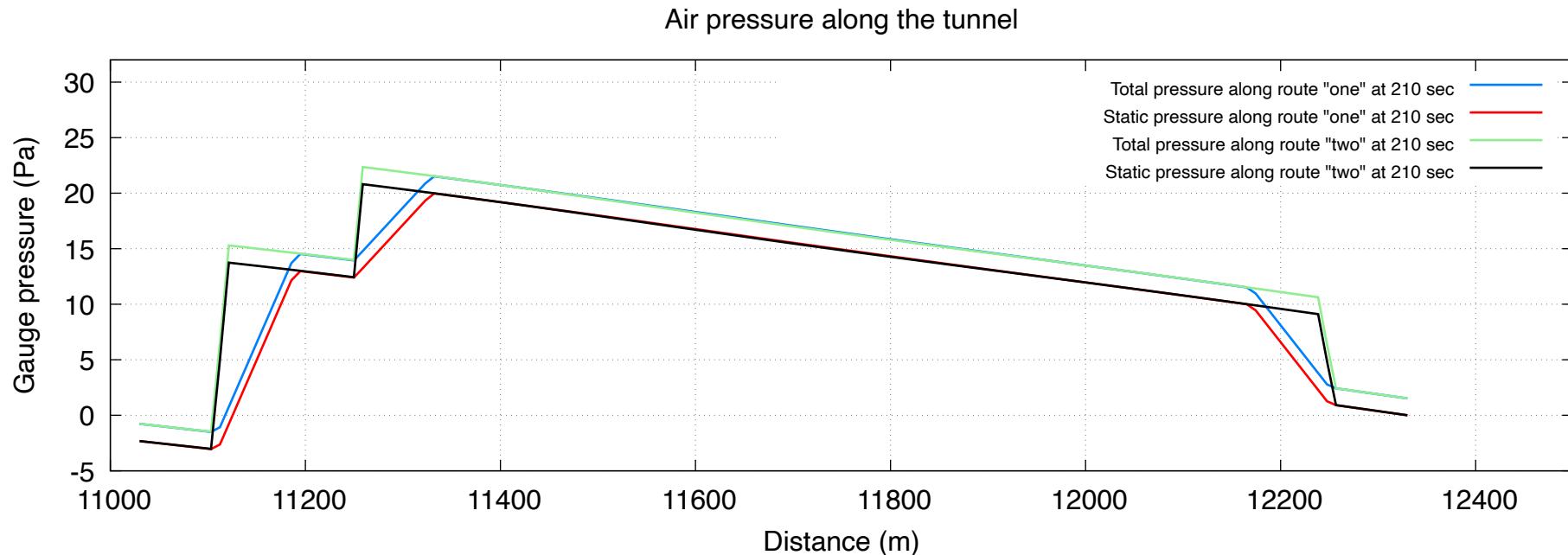
Air pressure along the tunnel

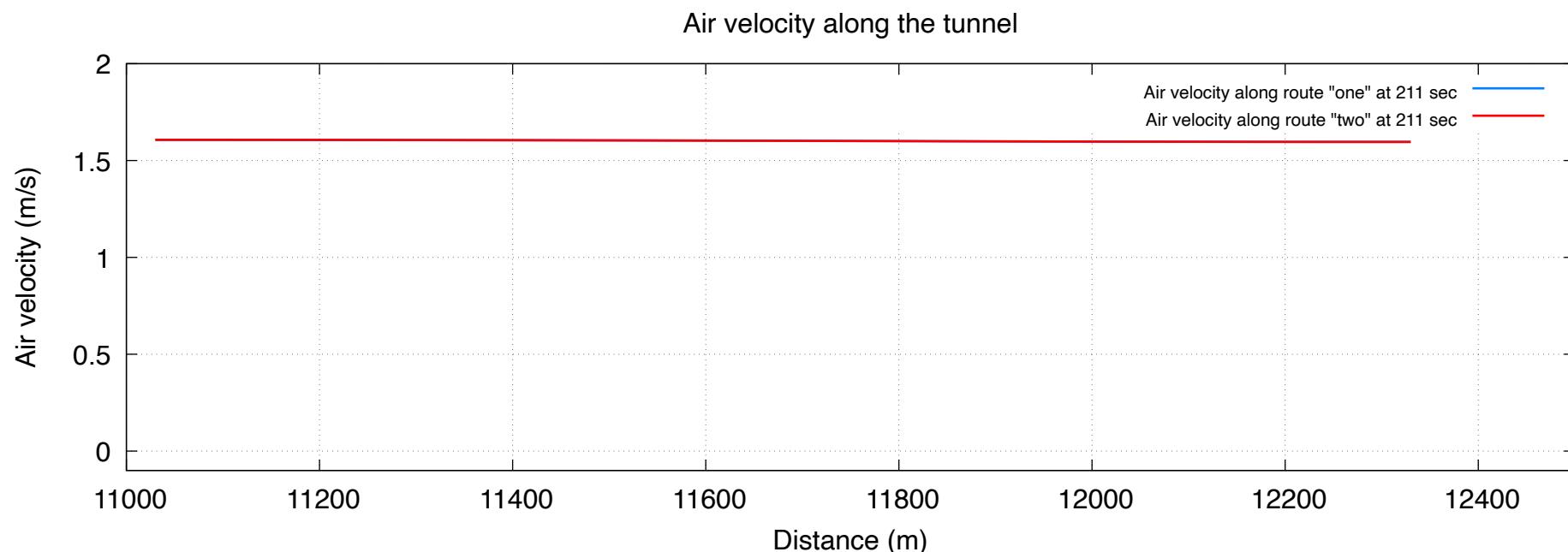
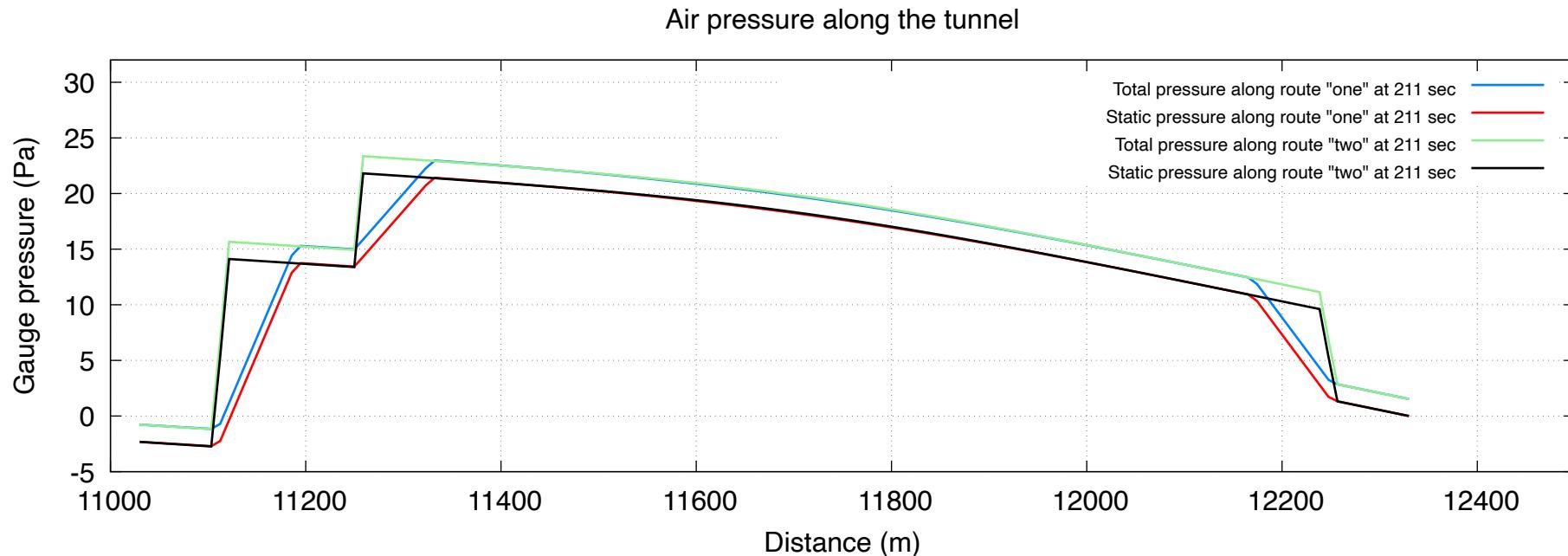


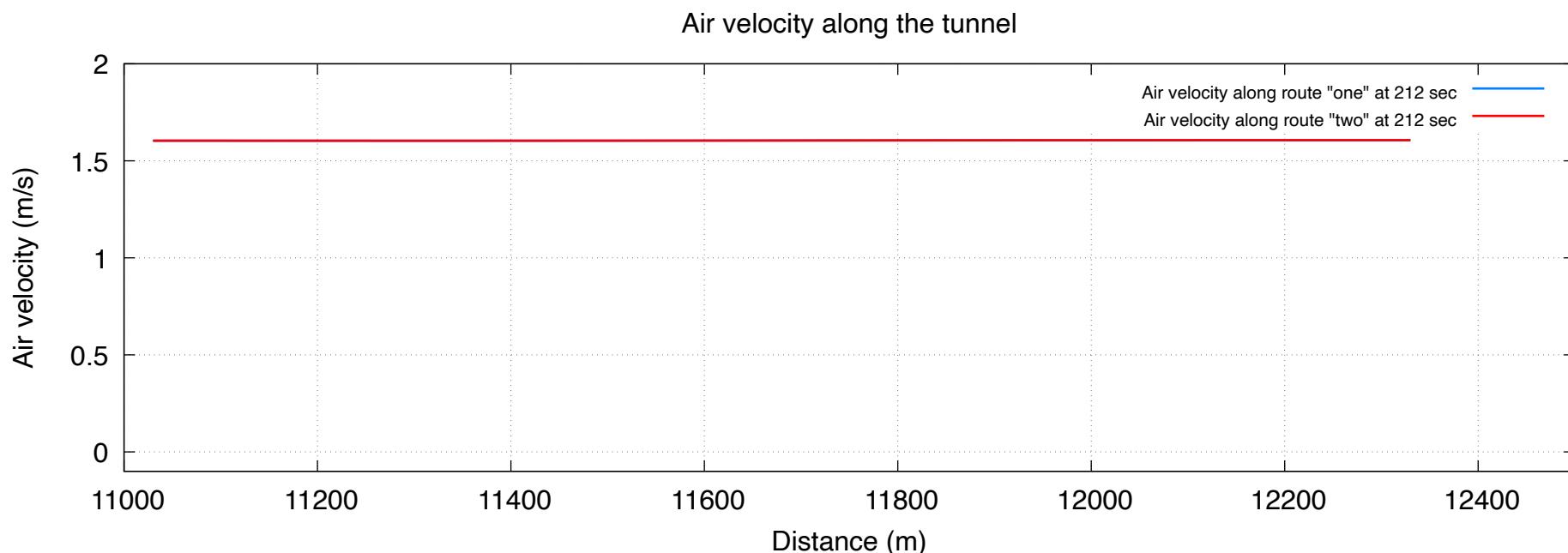
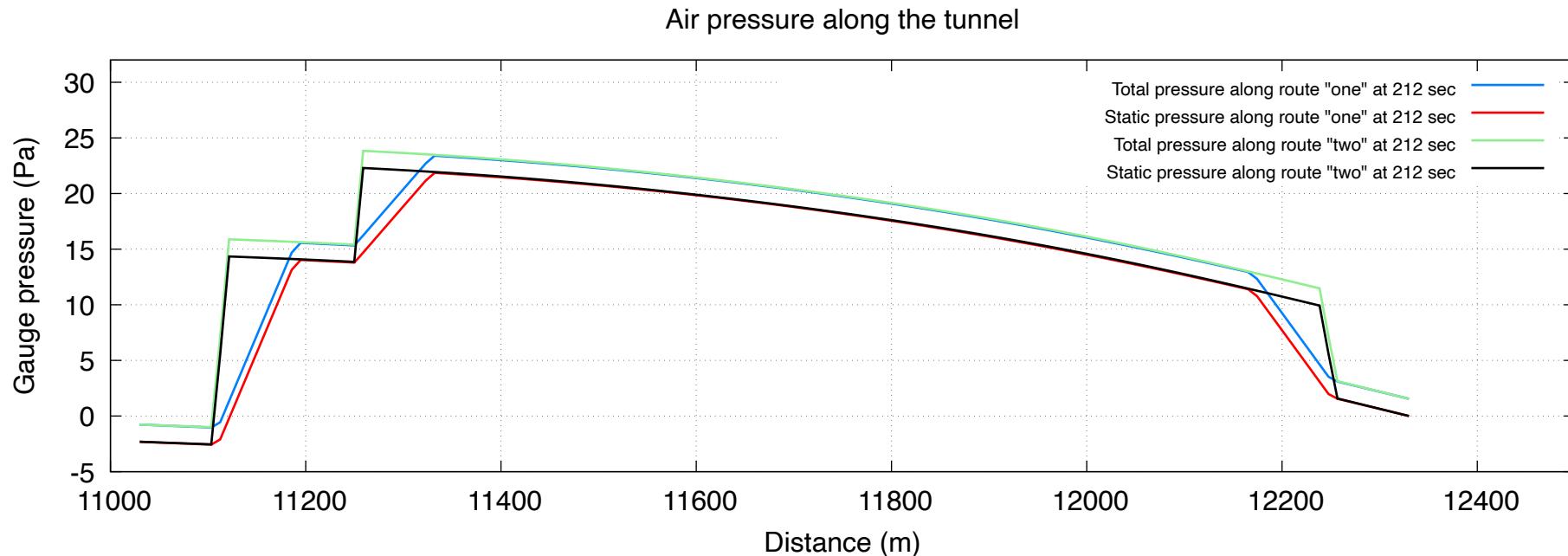
Air velocity along the tunnel

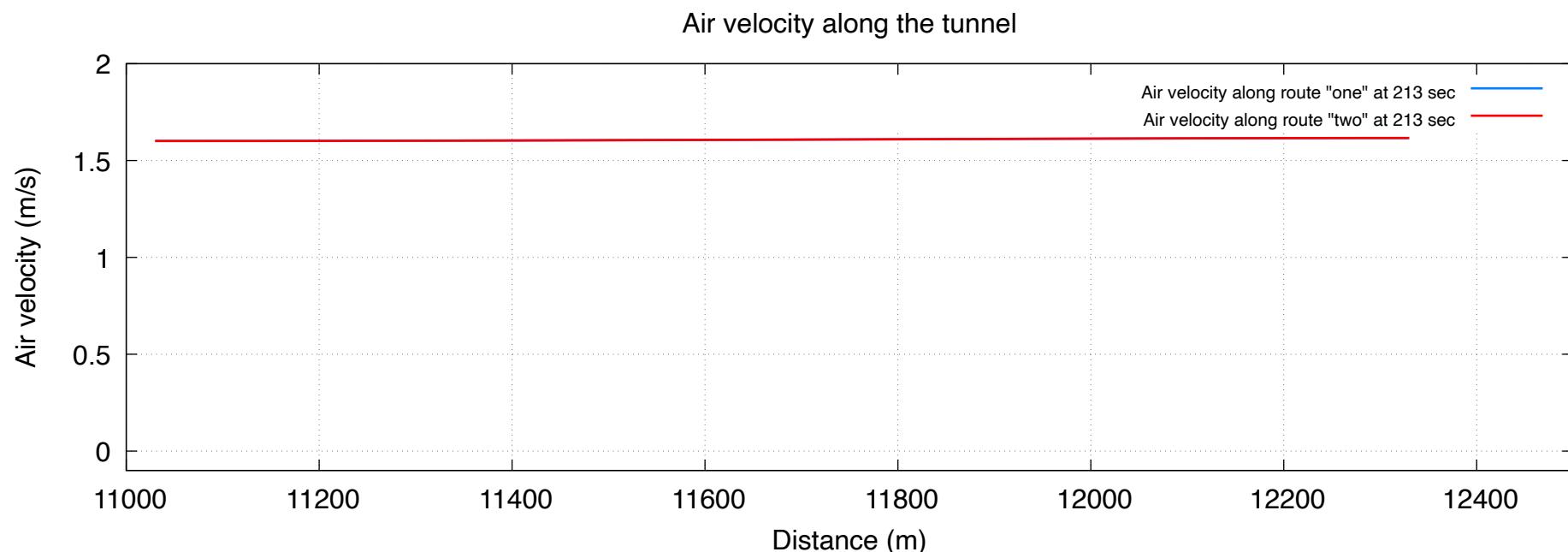
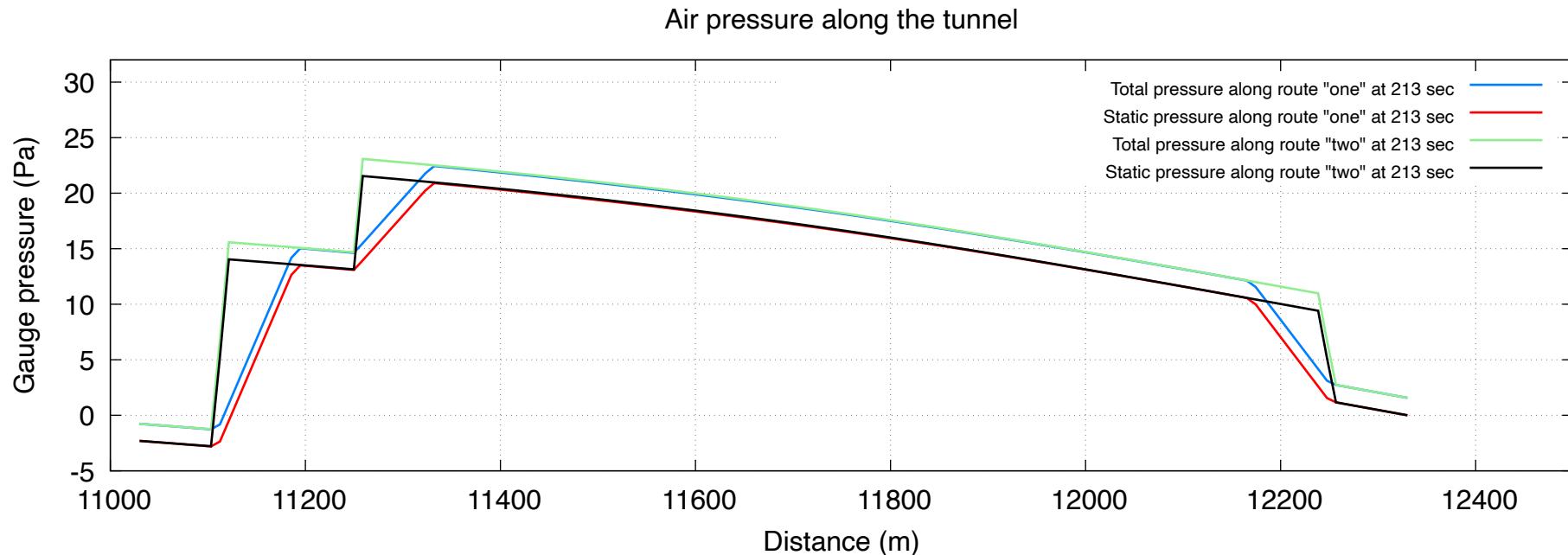




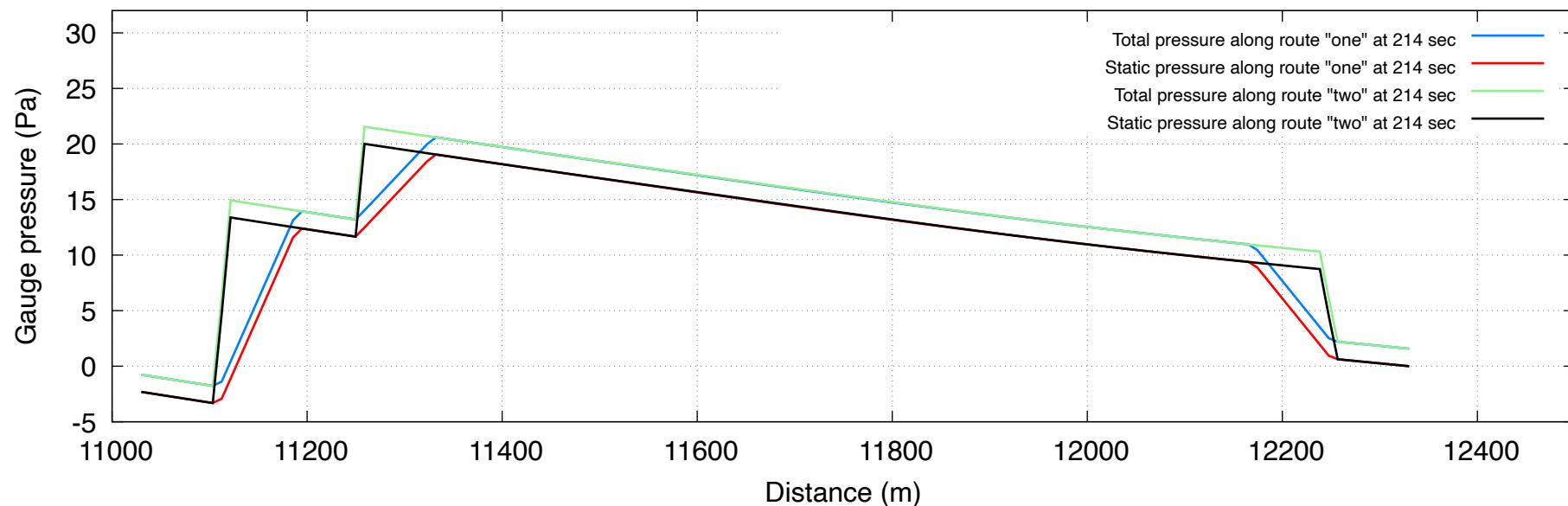




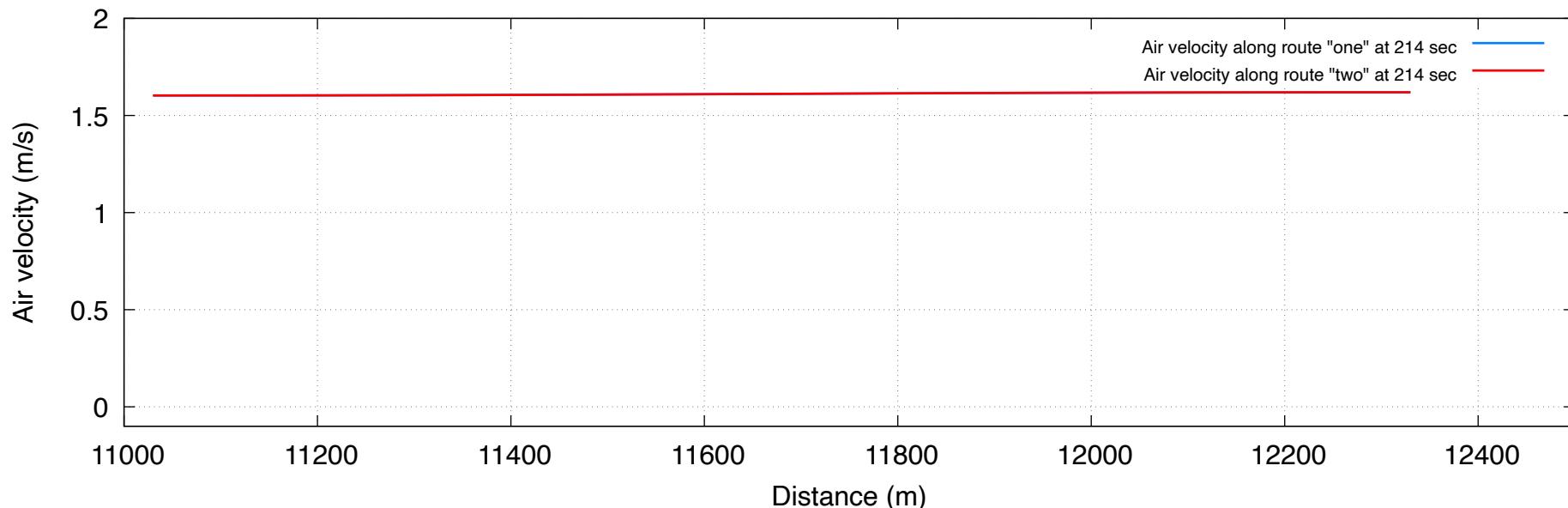




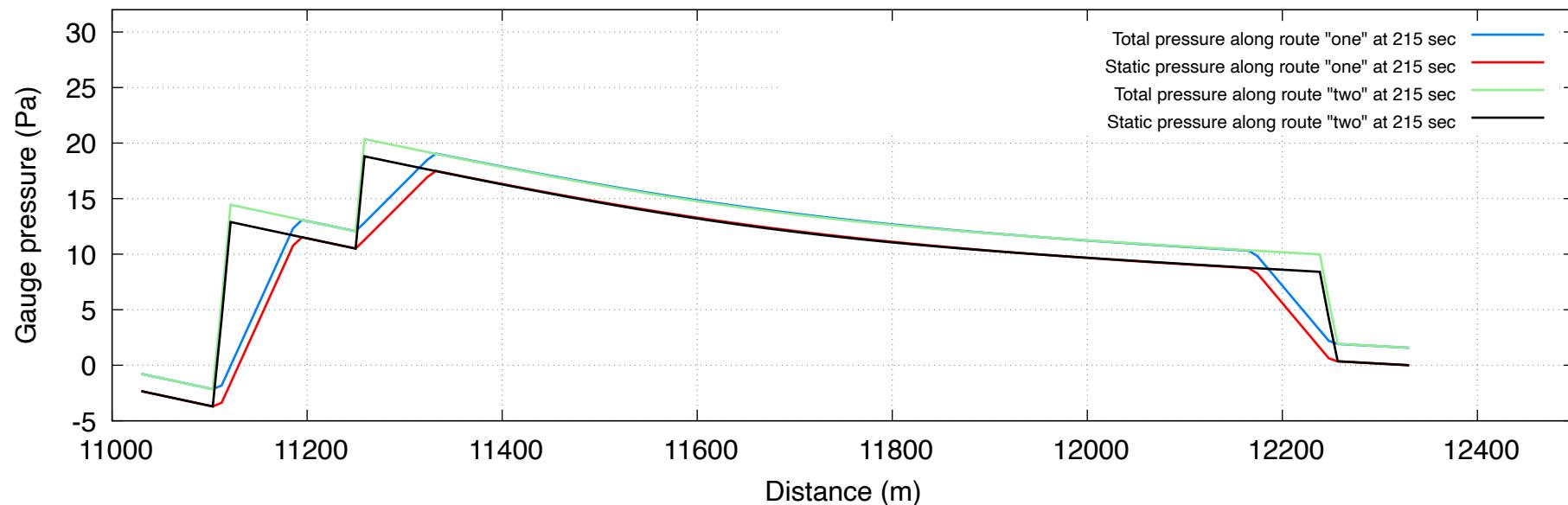
Air pressure along the tunnel



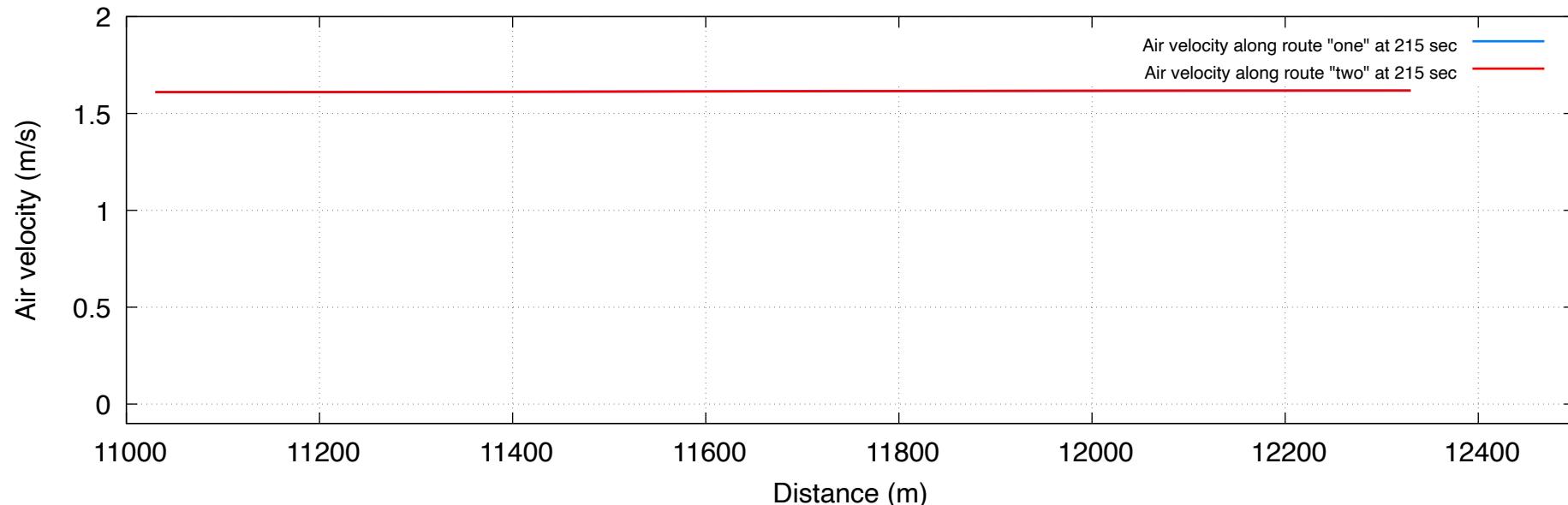
Air velocity along the tunnel

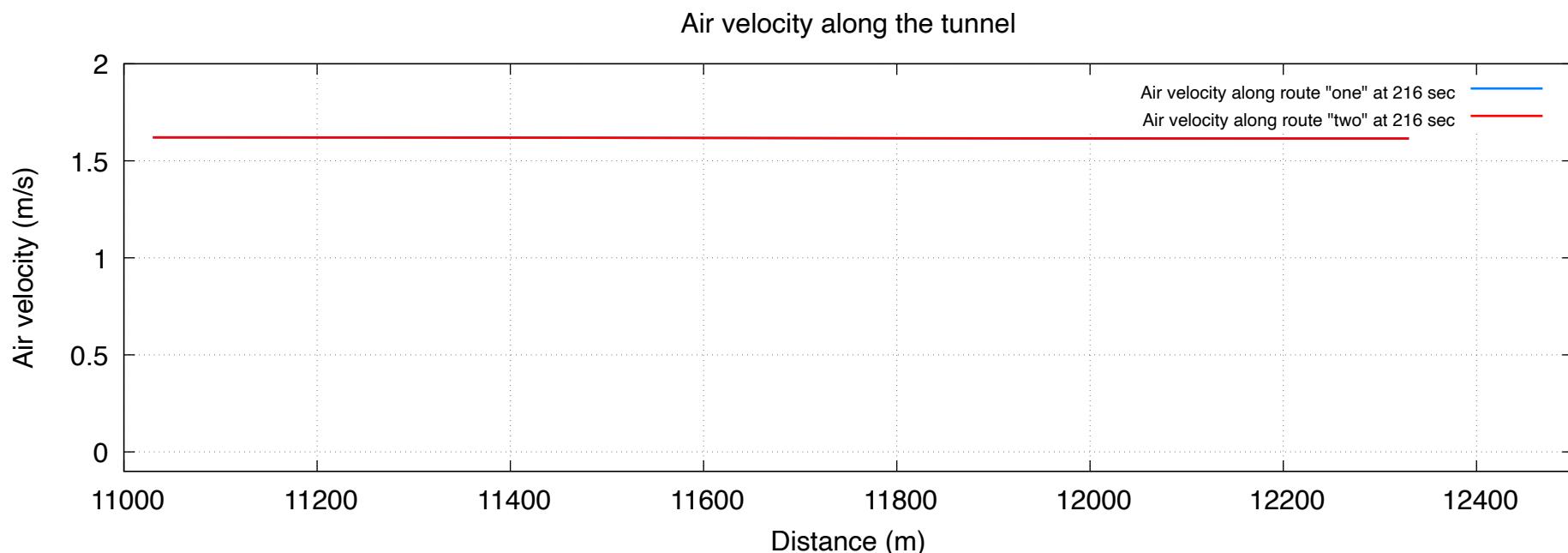
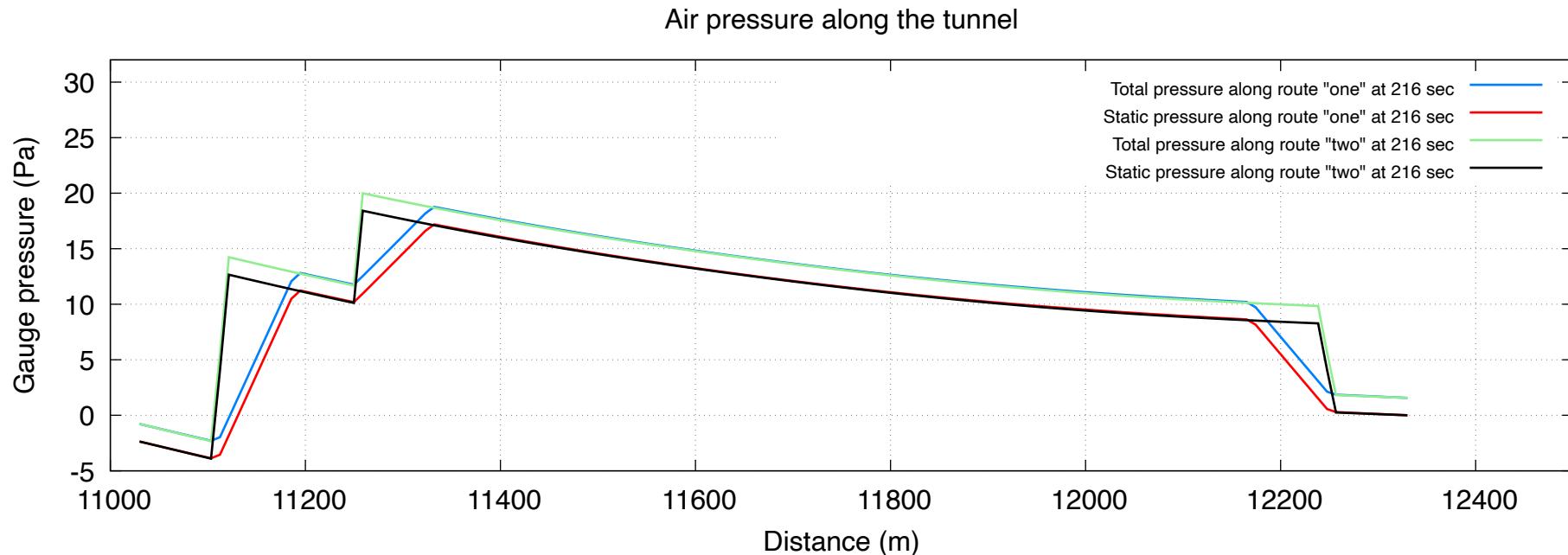


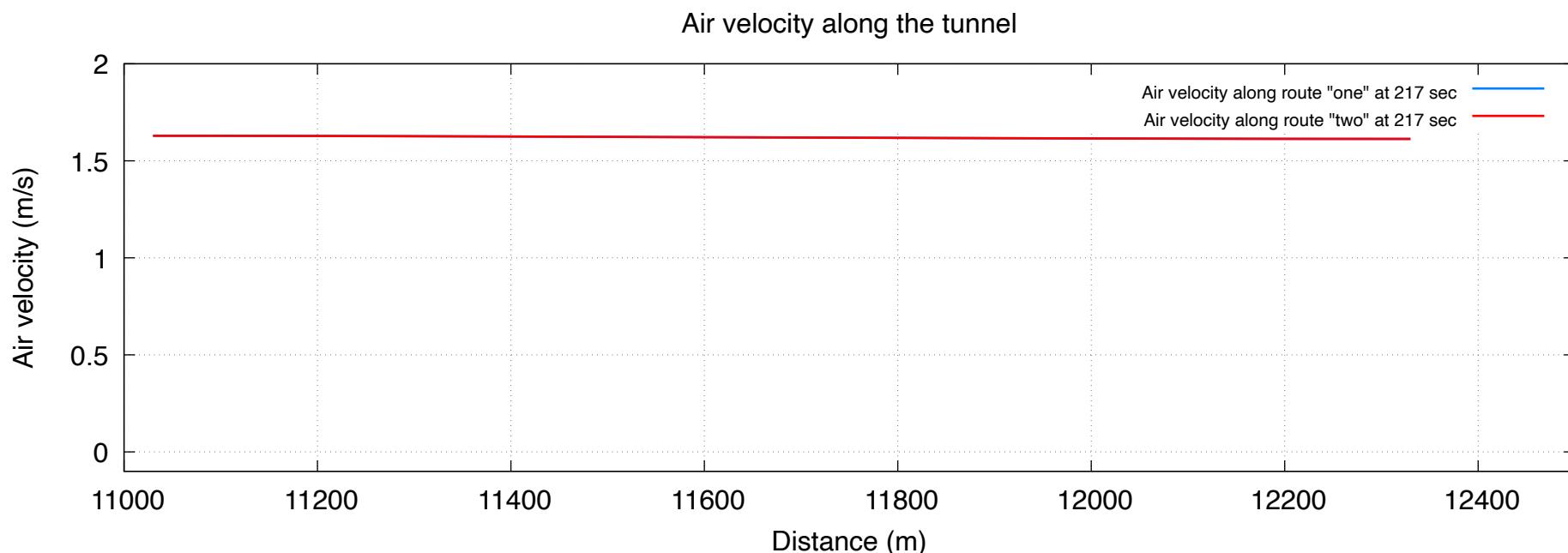
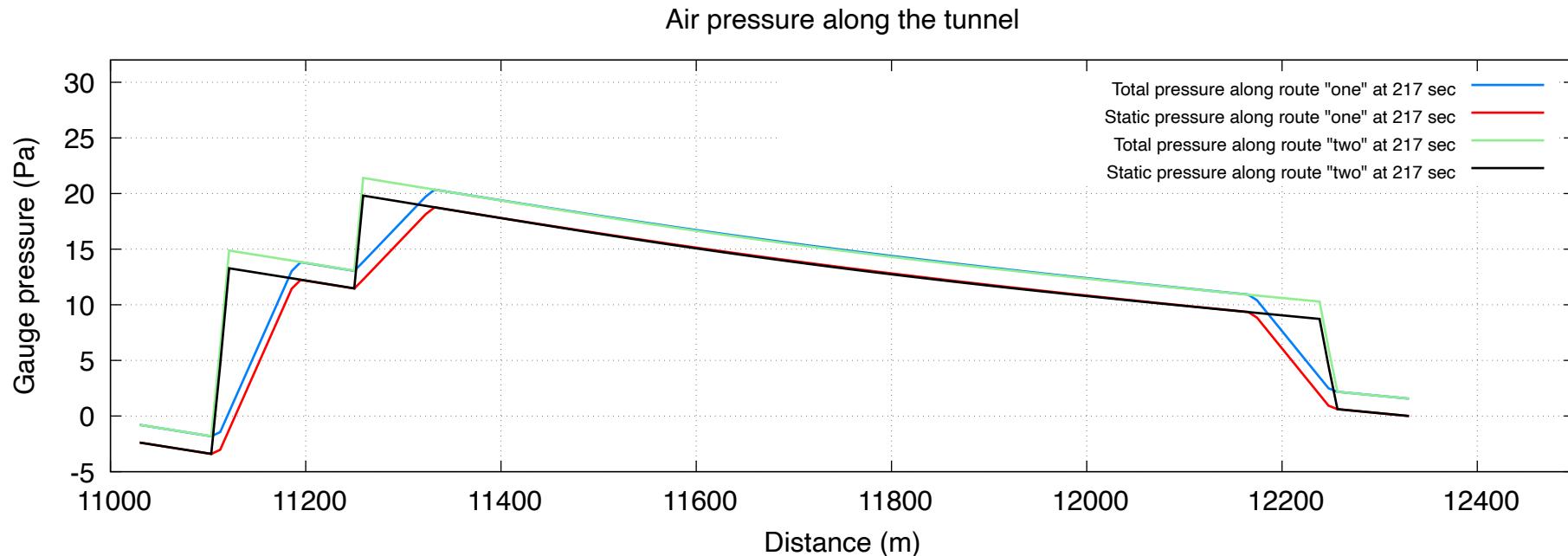
Air pressure along the tunnel

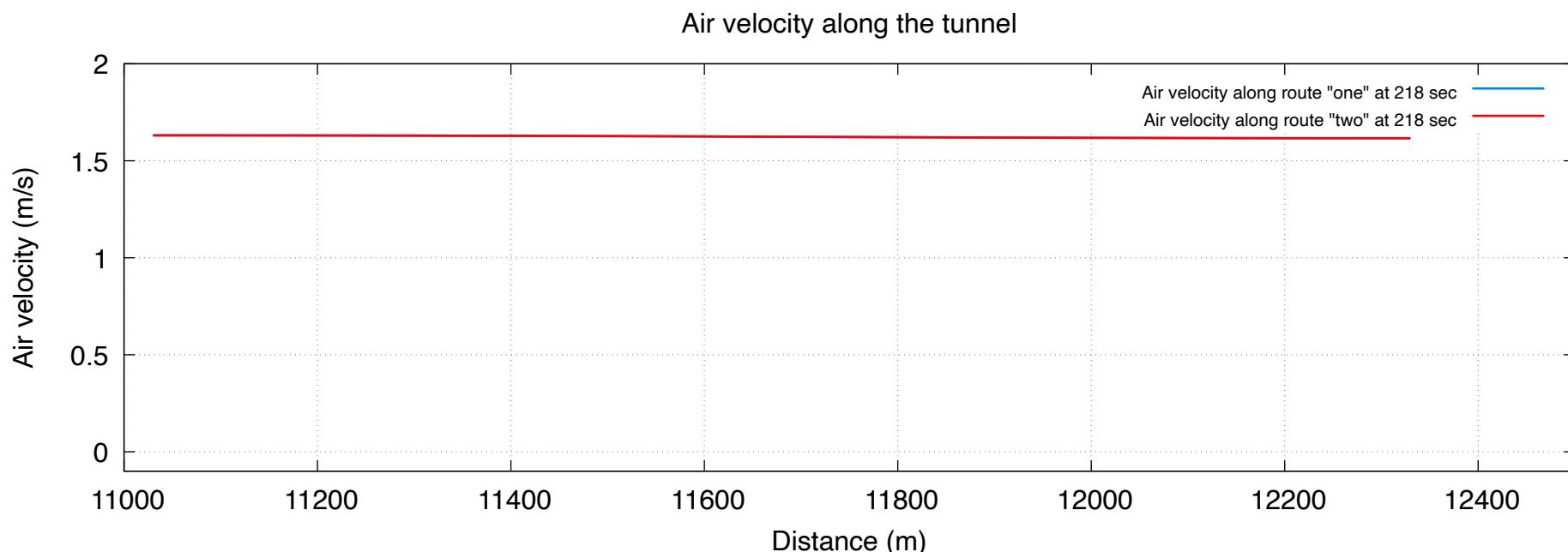
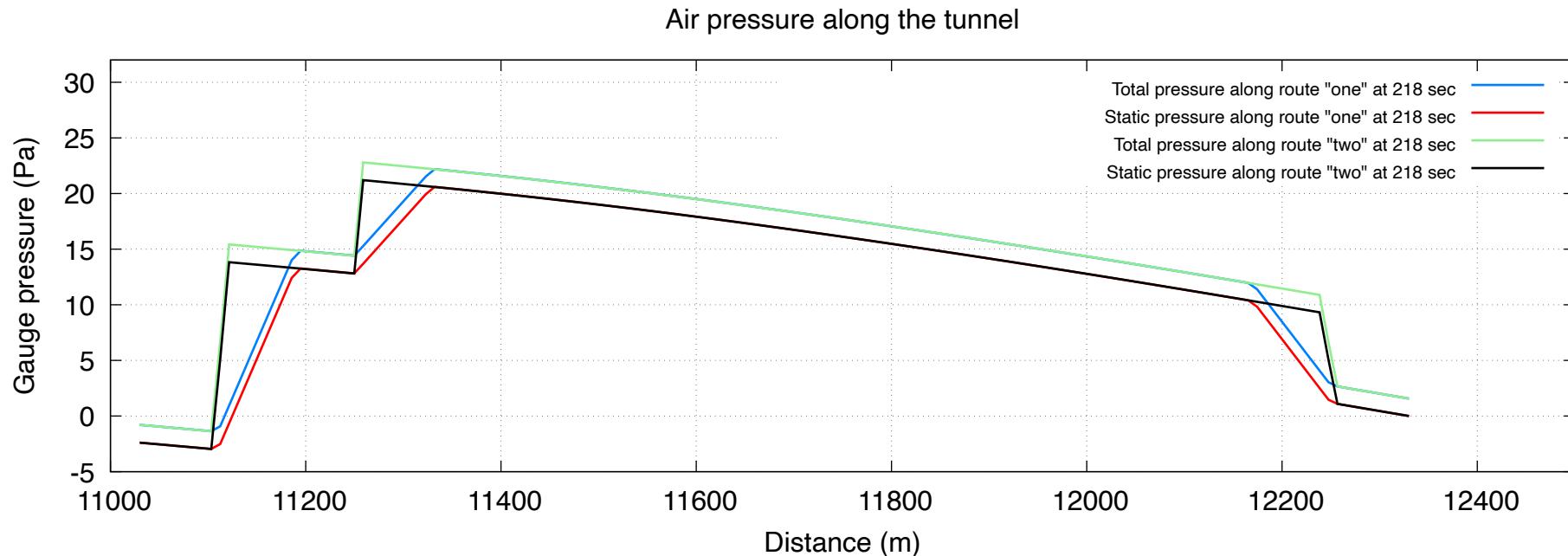


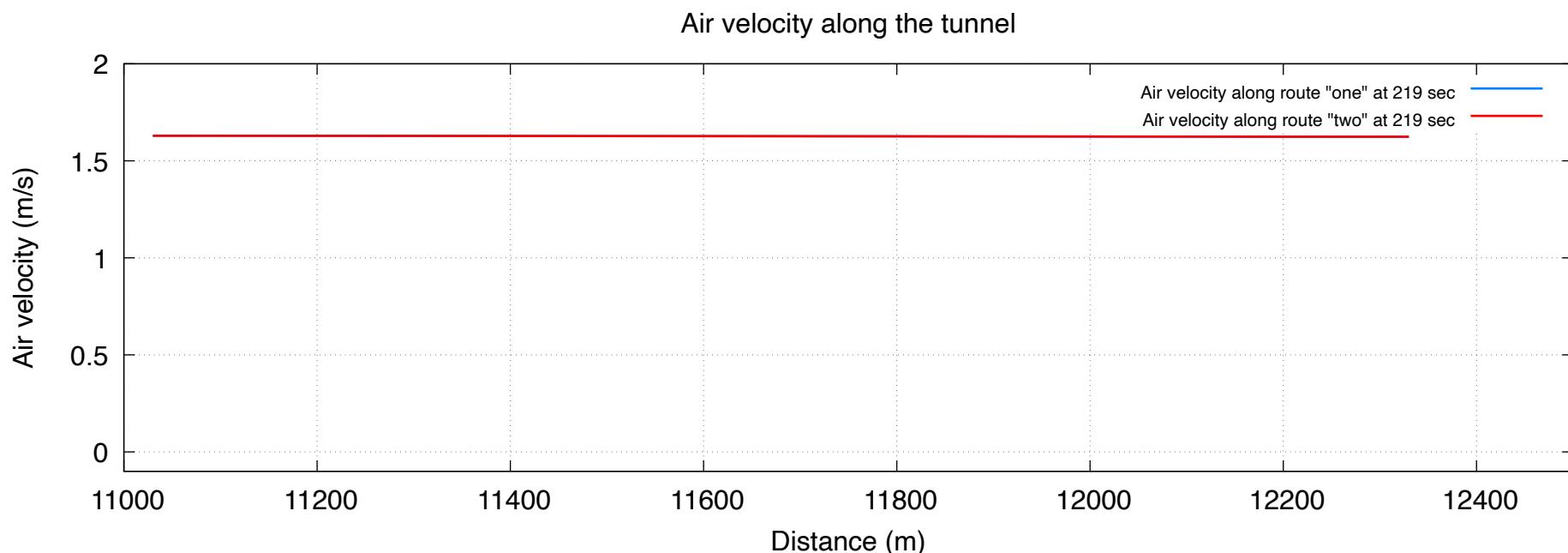
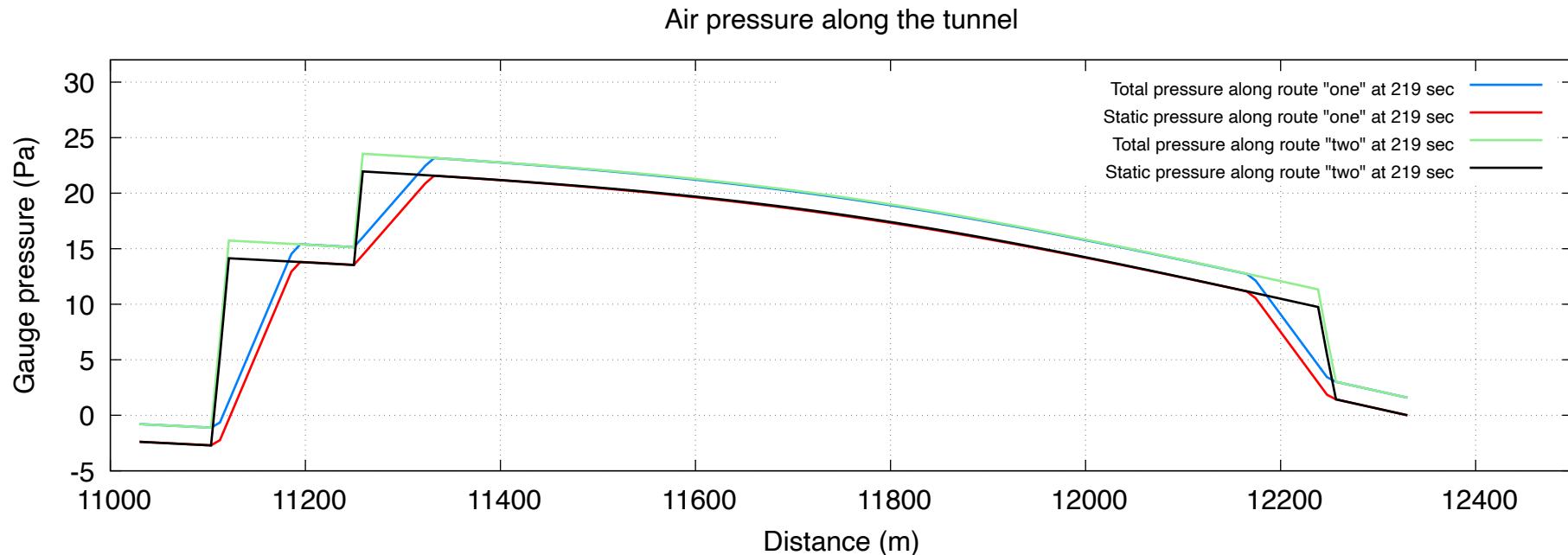
Air velocity along the tunnel

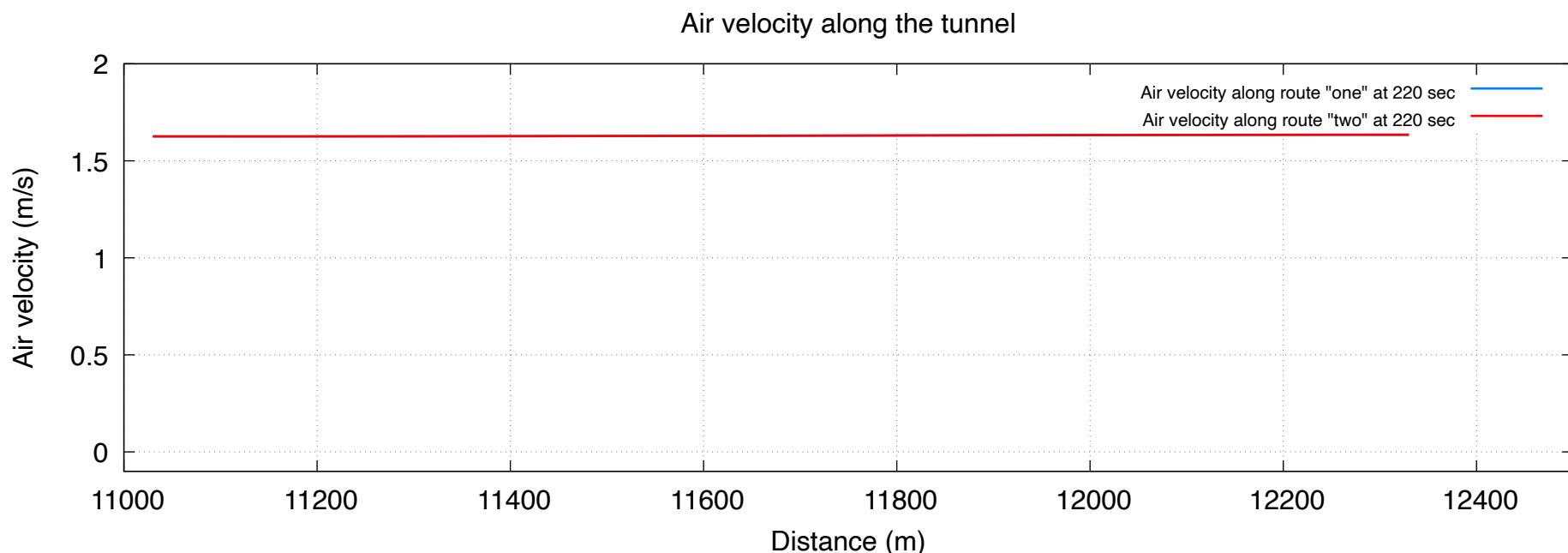
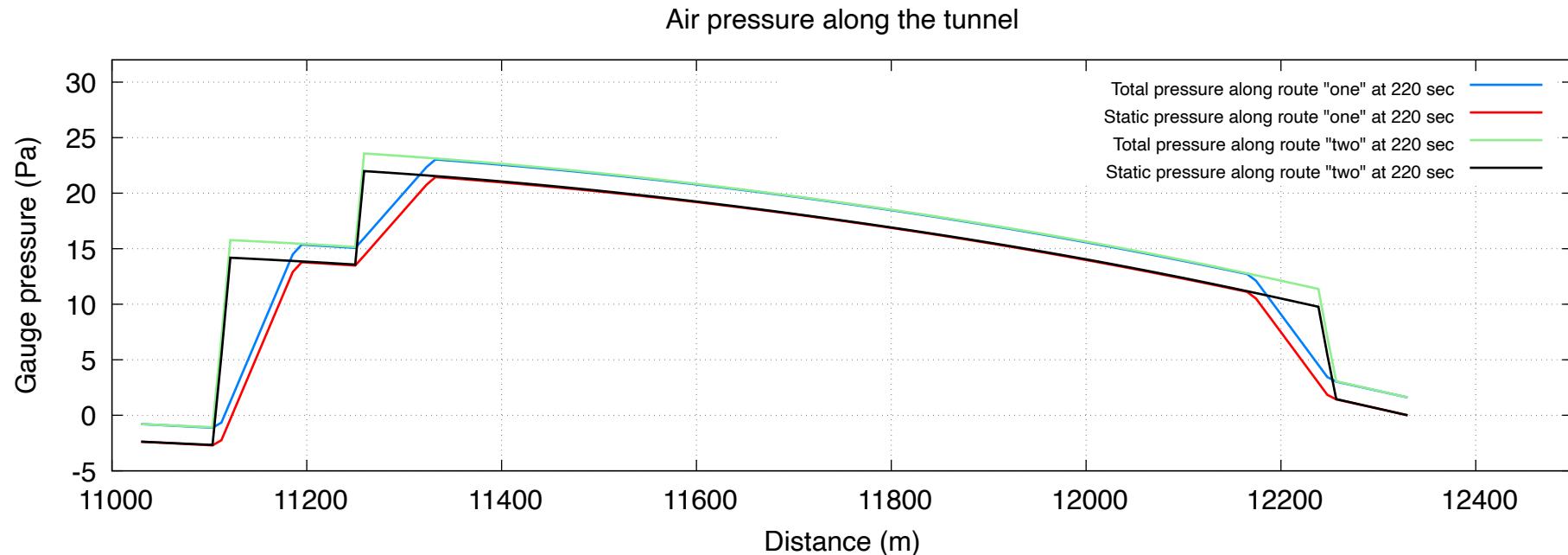


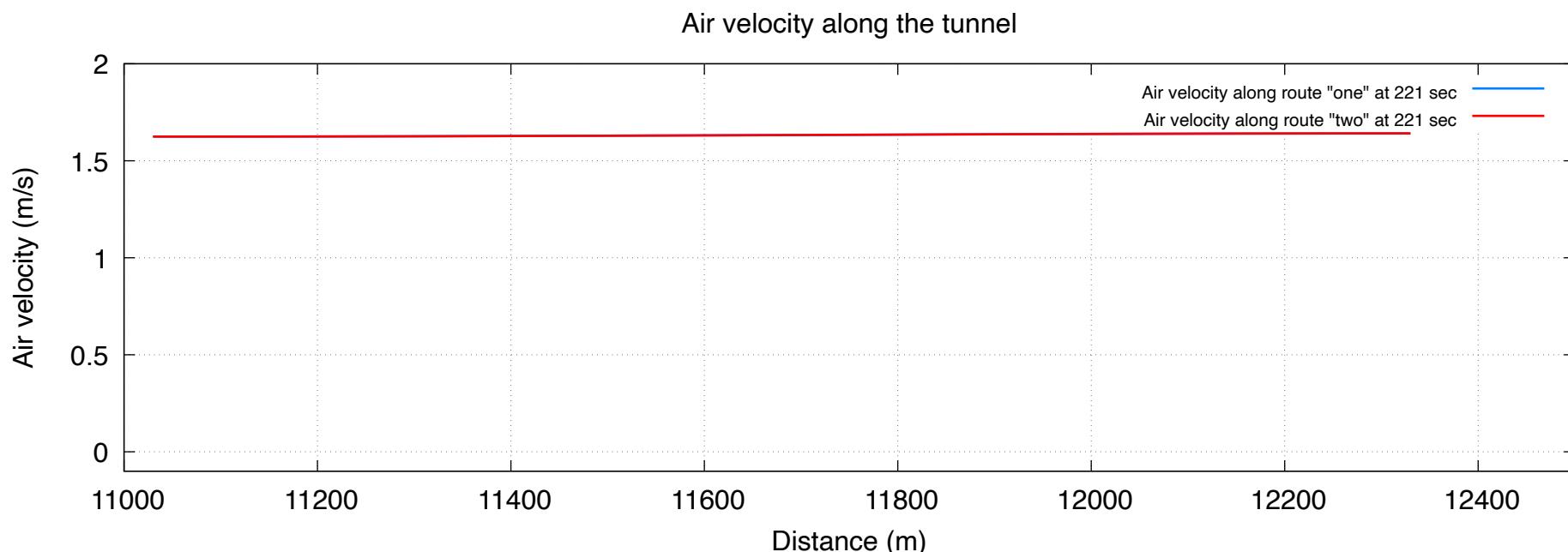
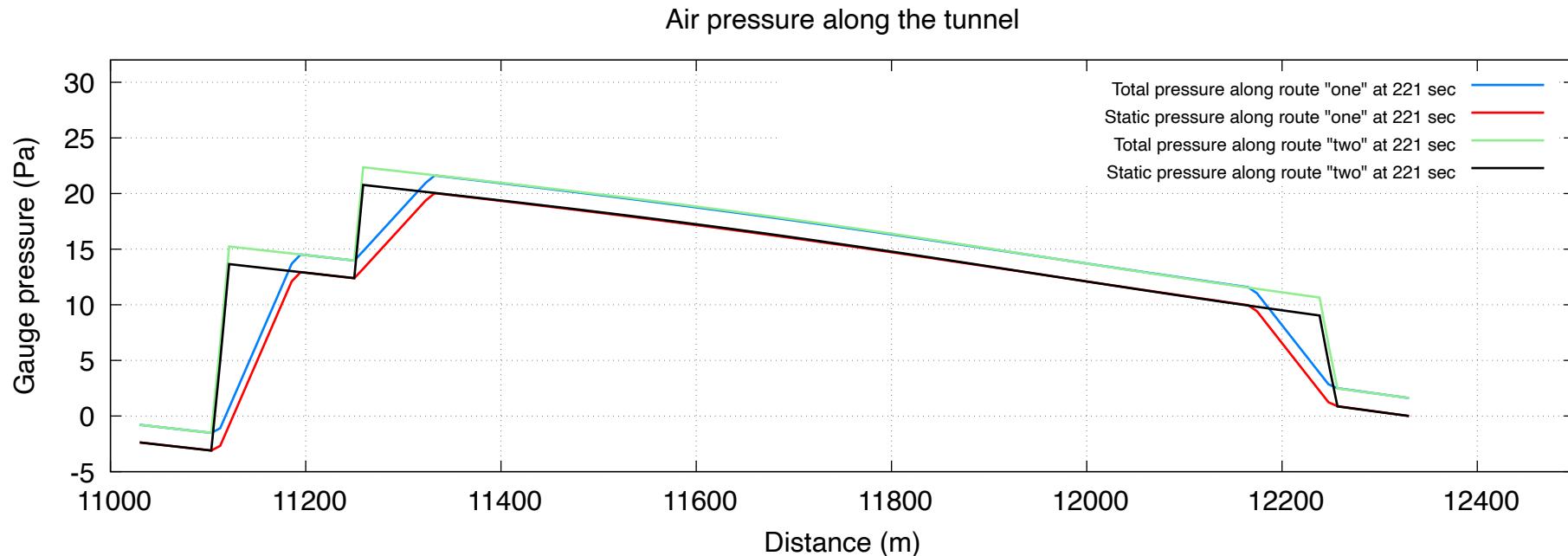


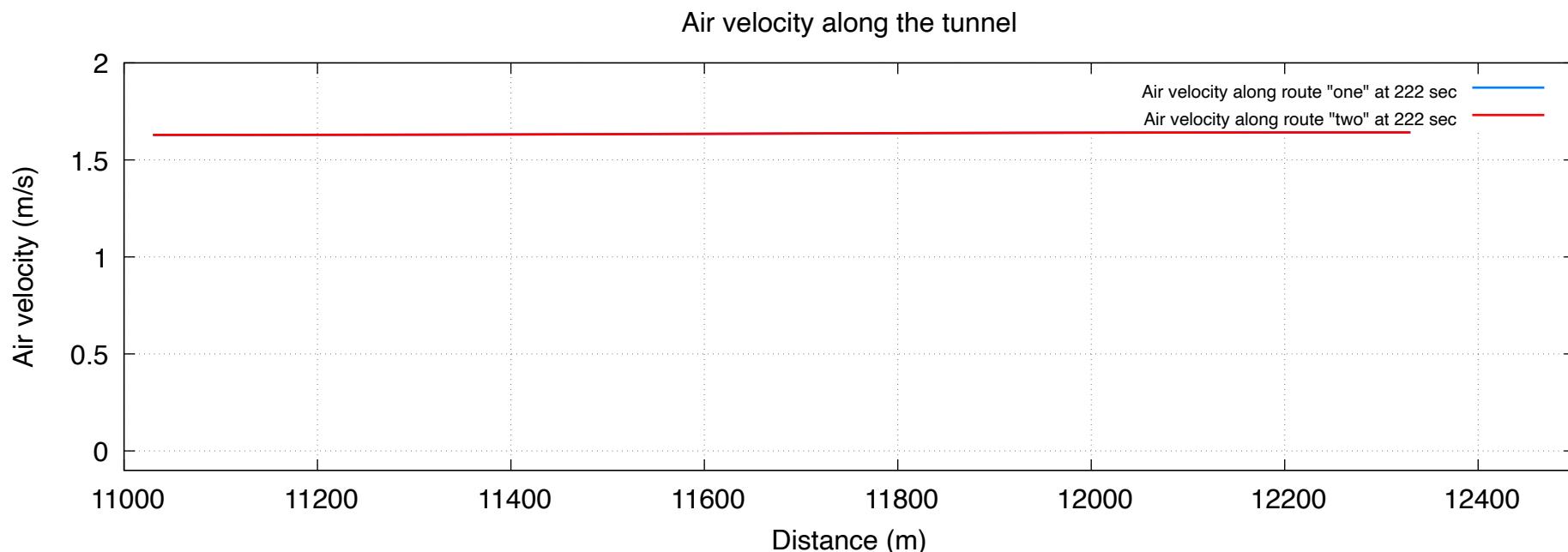
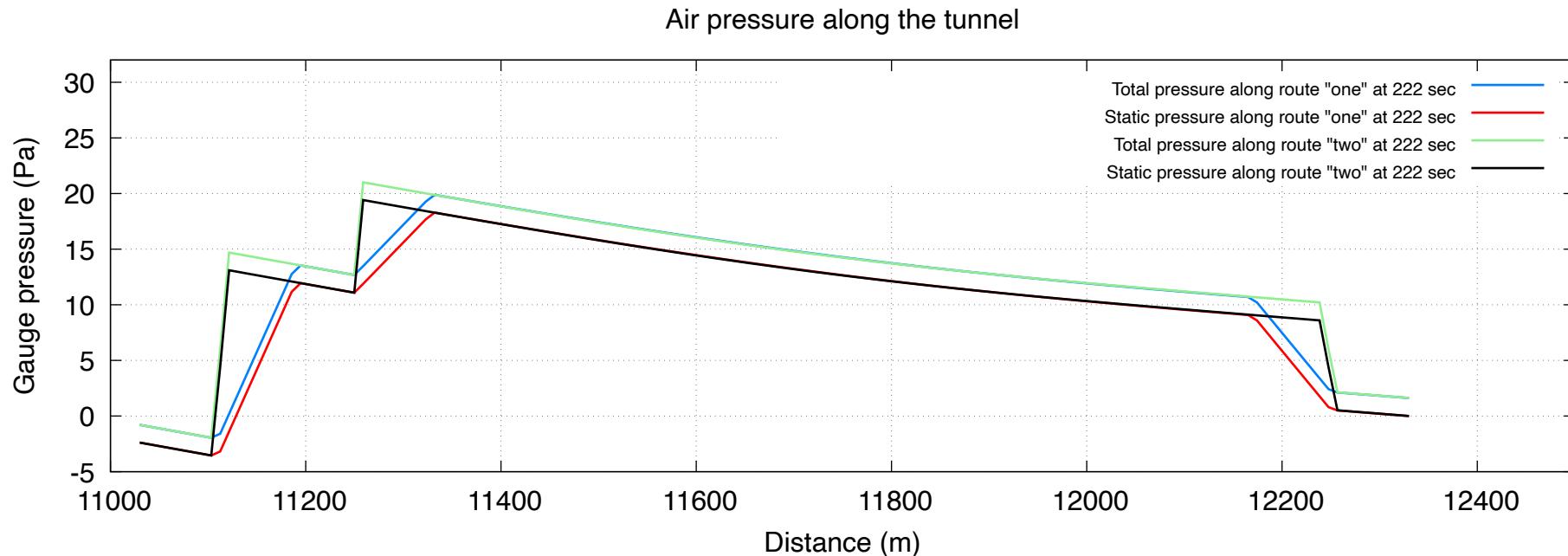


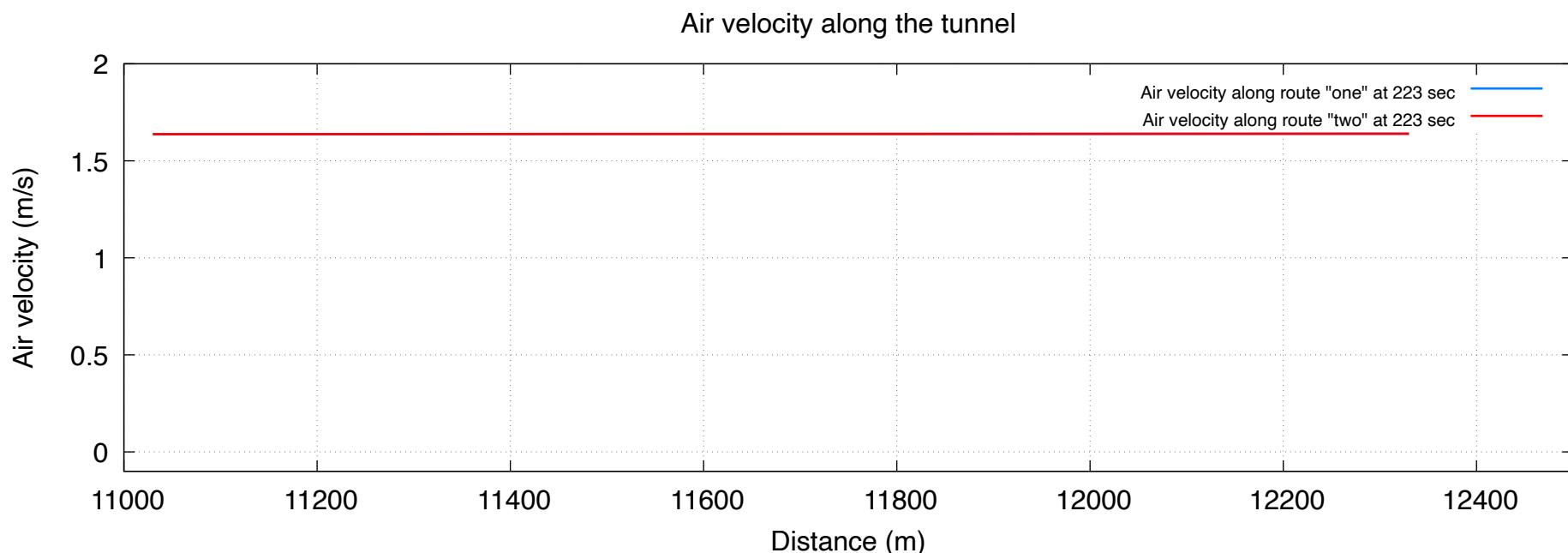
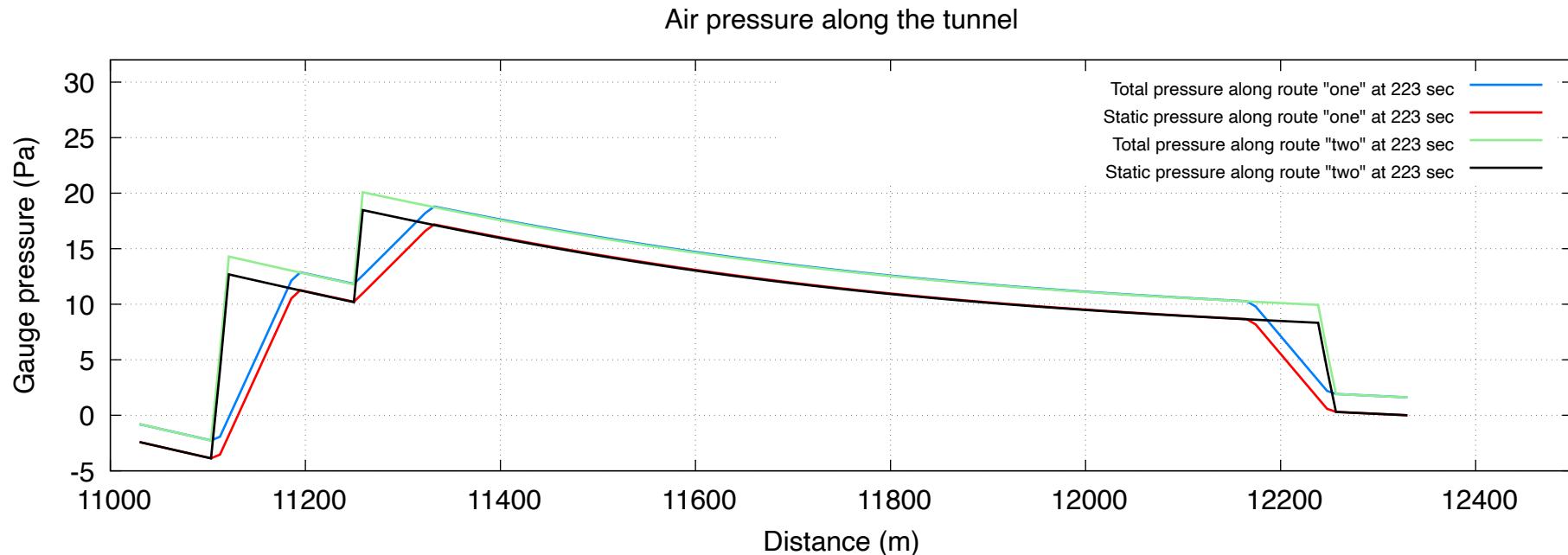


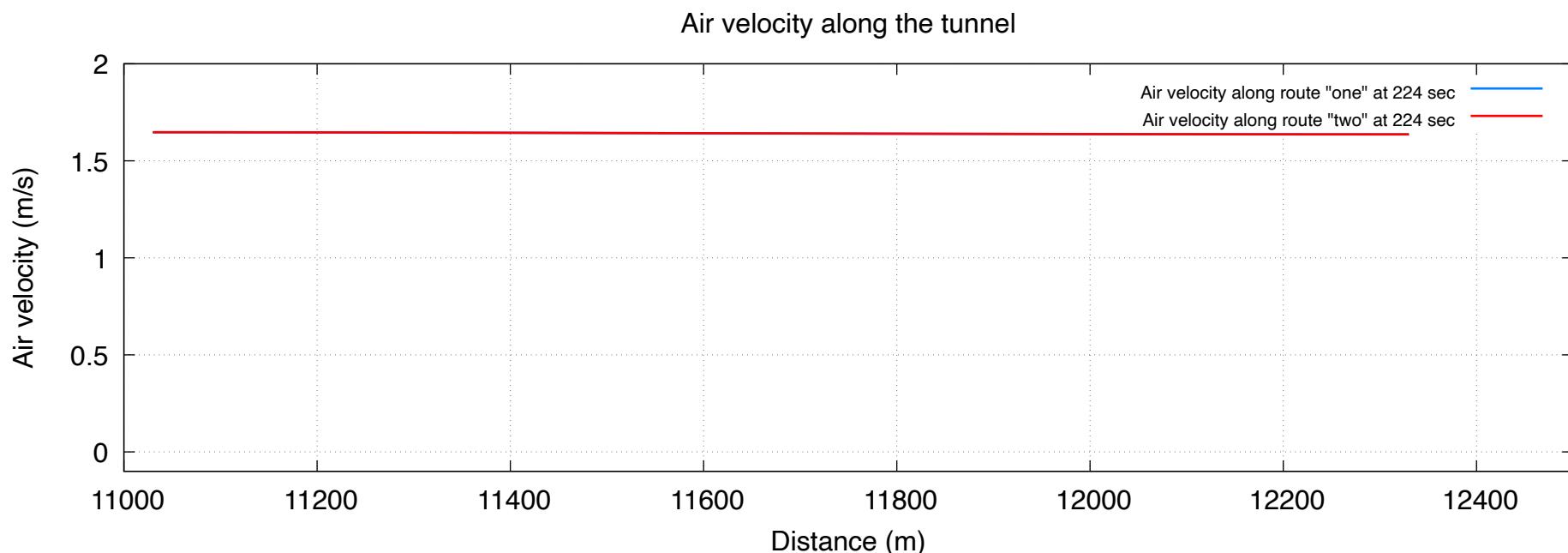
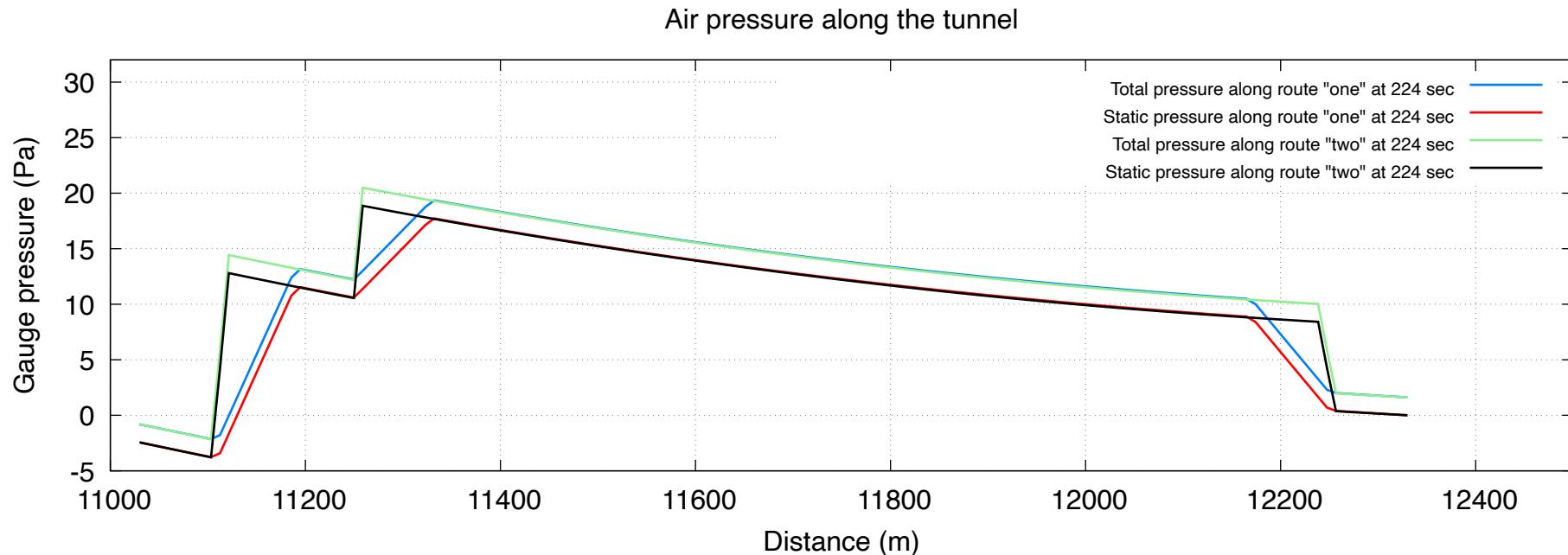


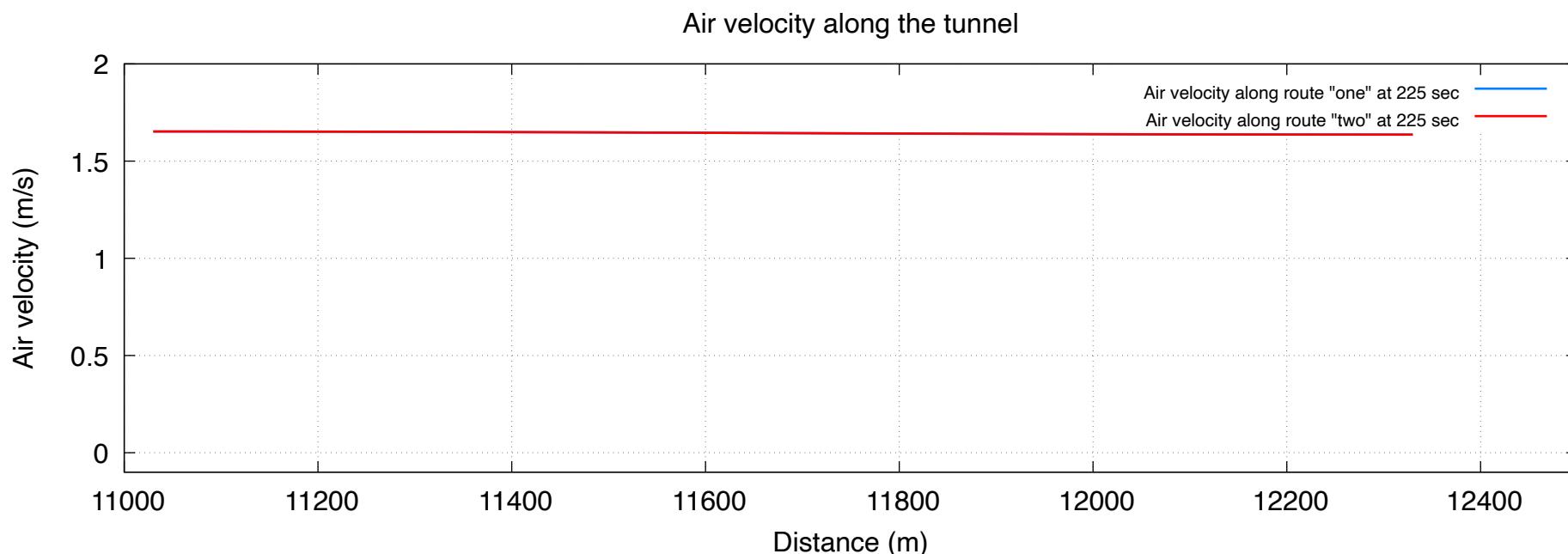
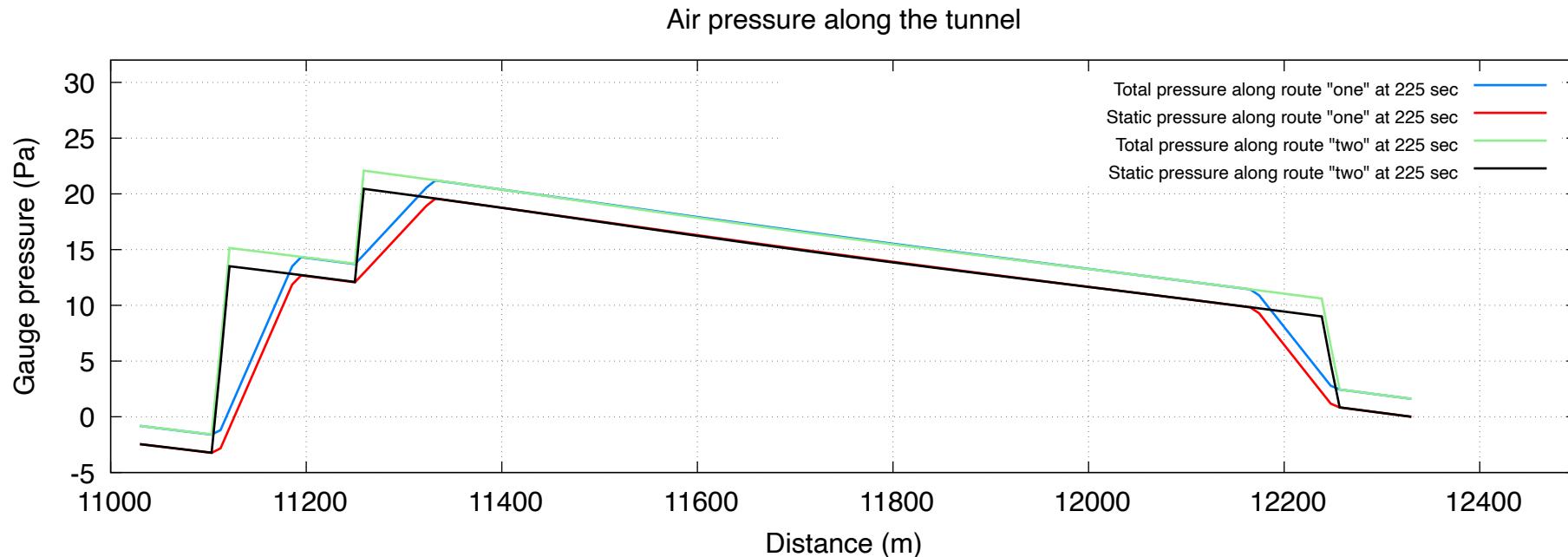


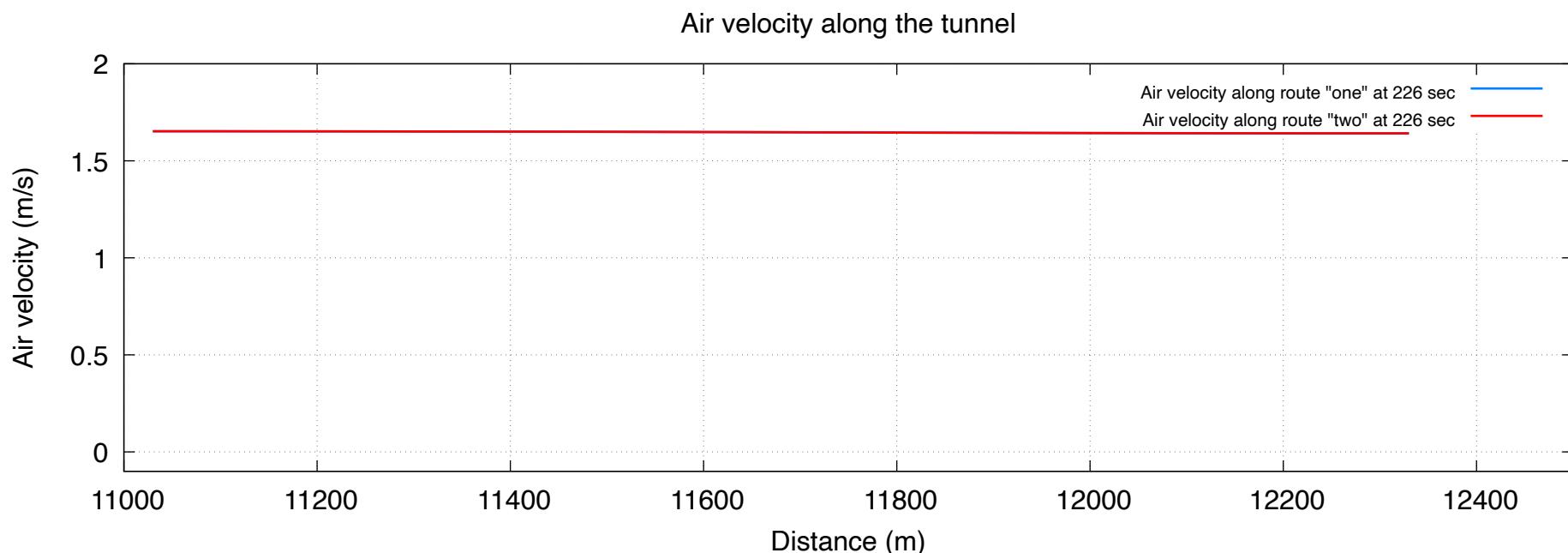
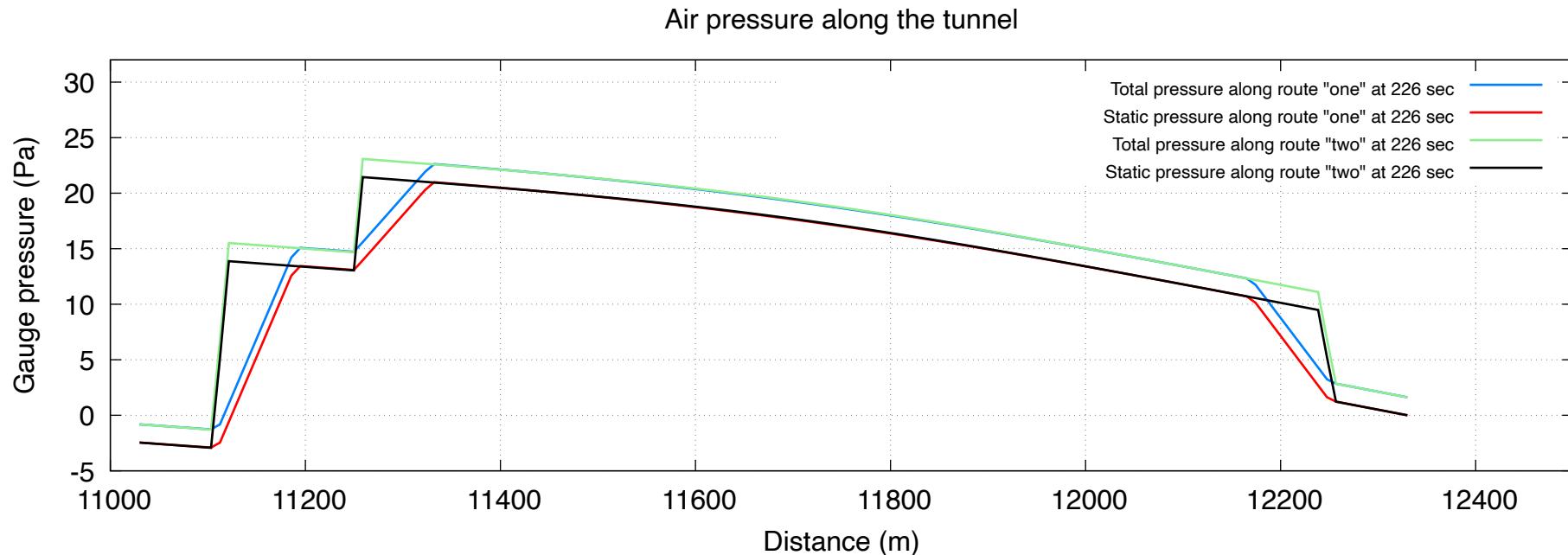


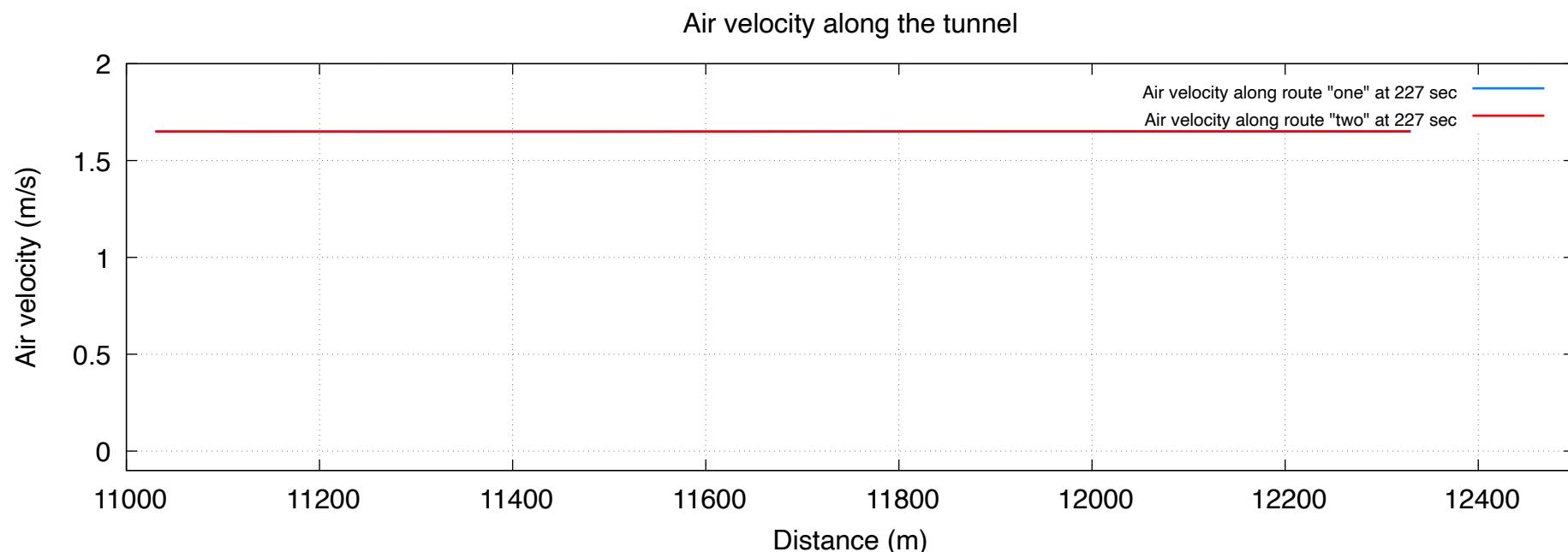
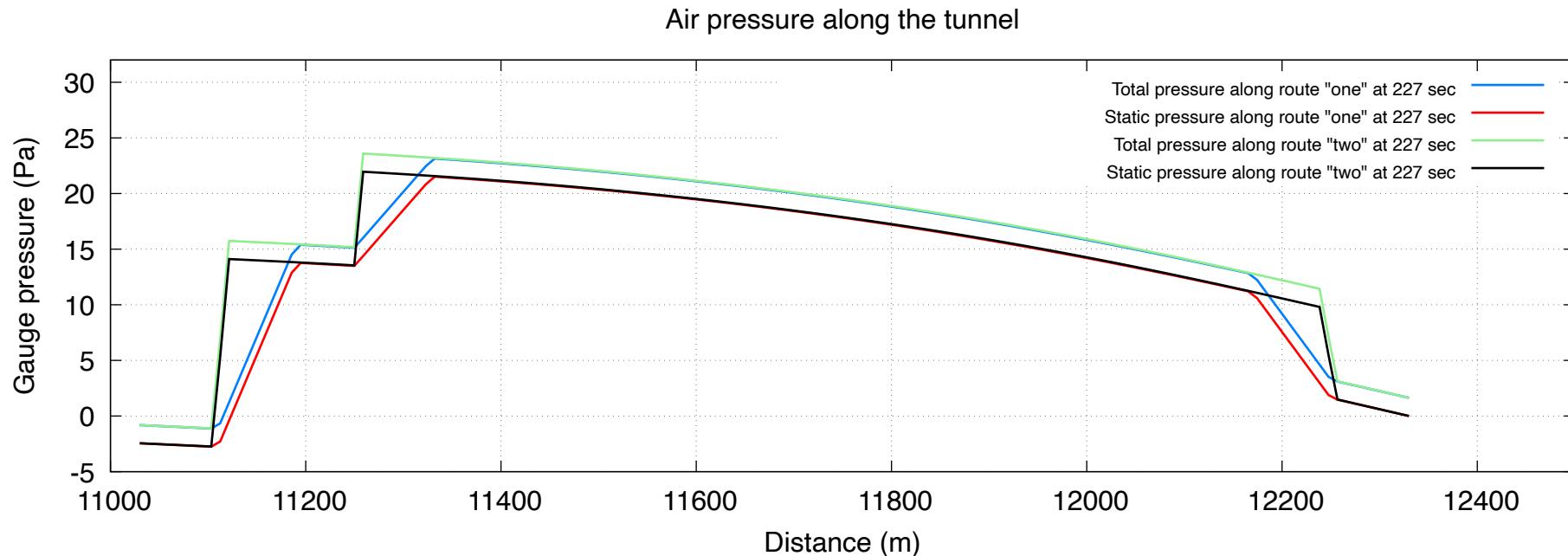


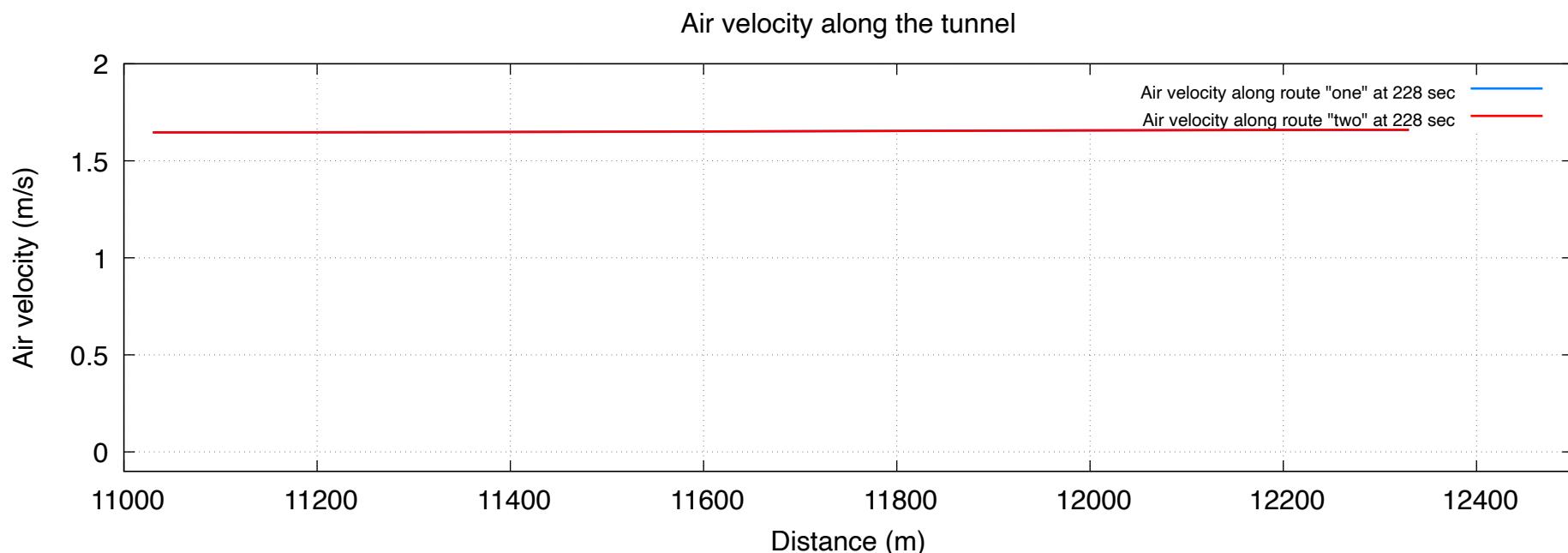
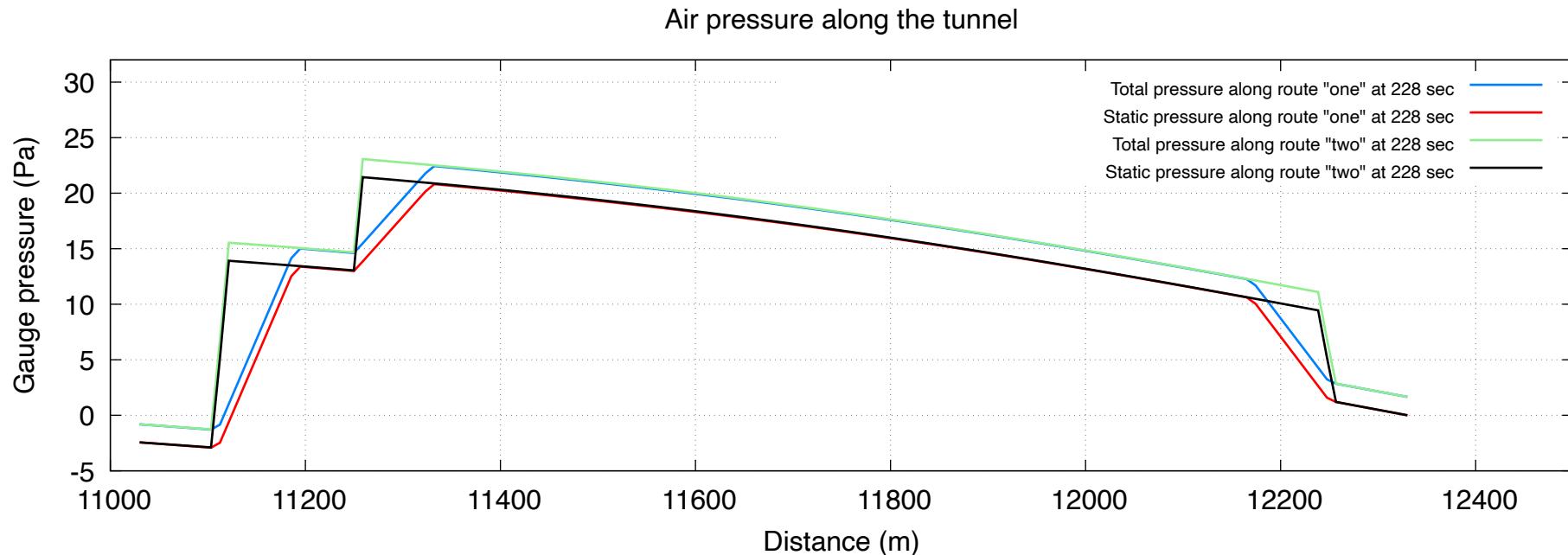


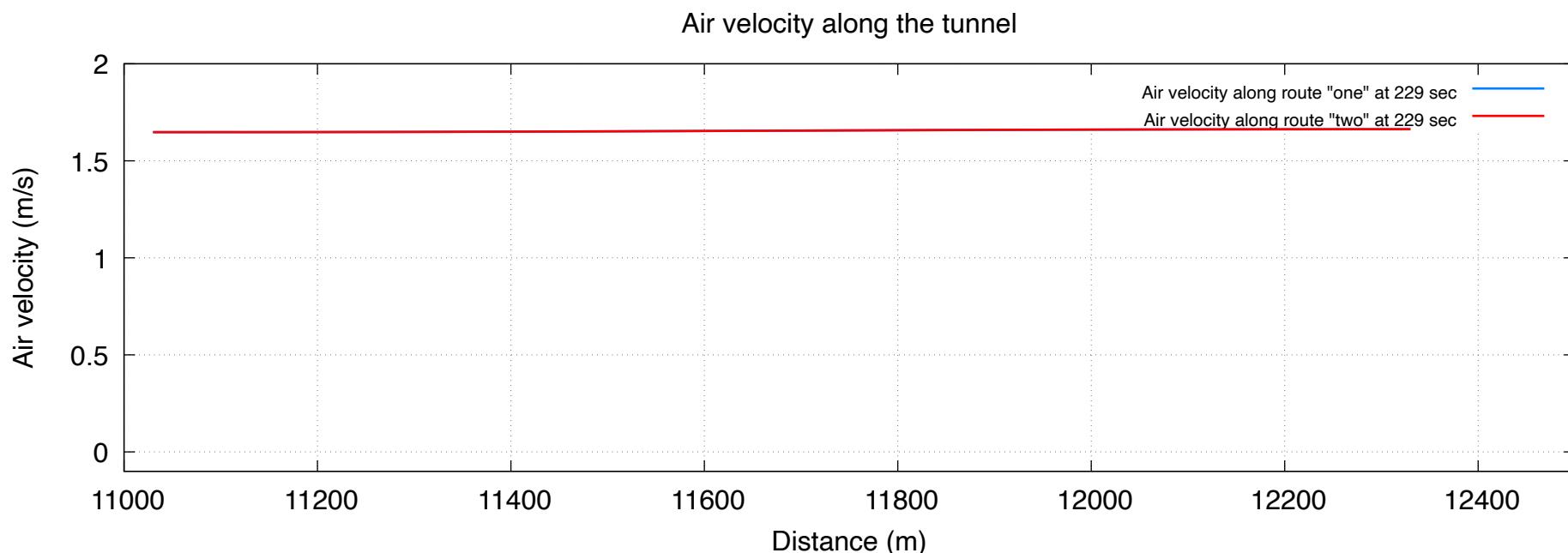
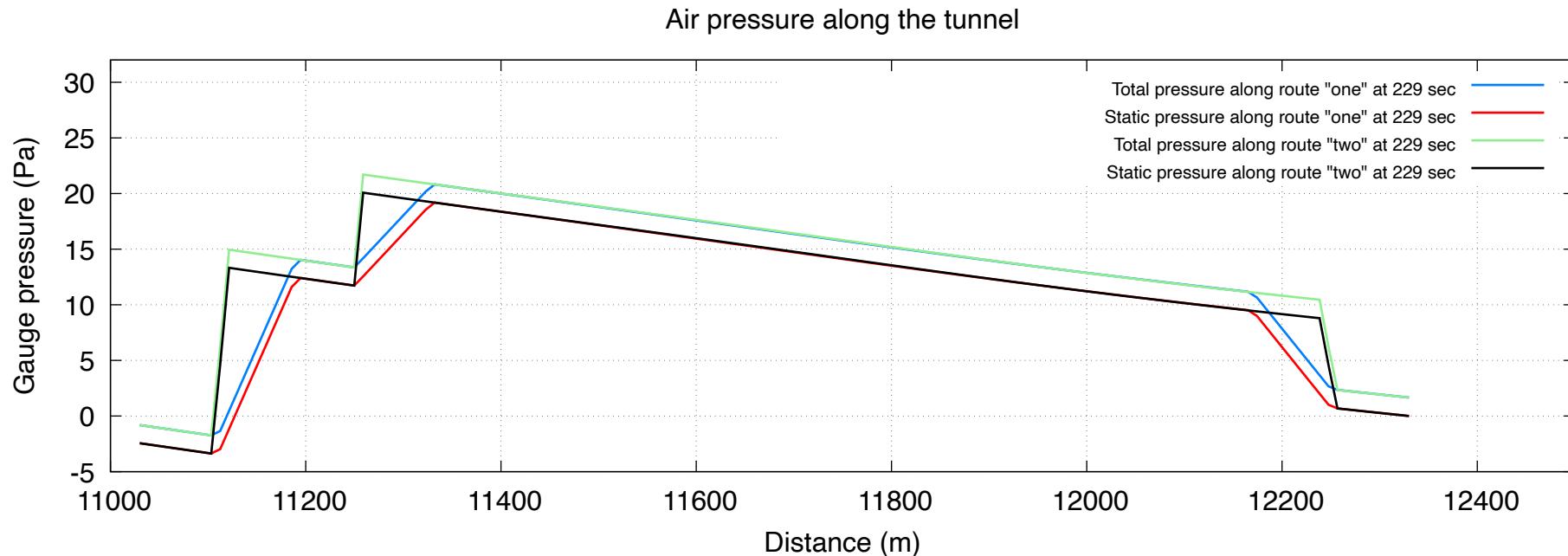


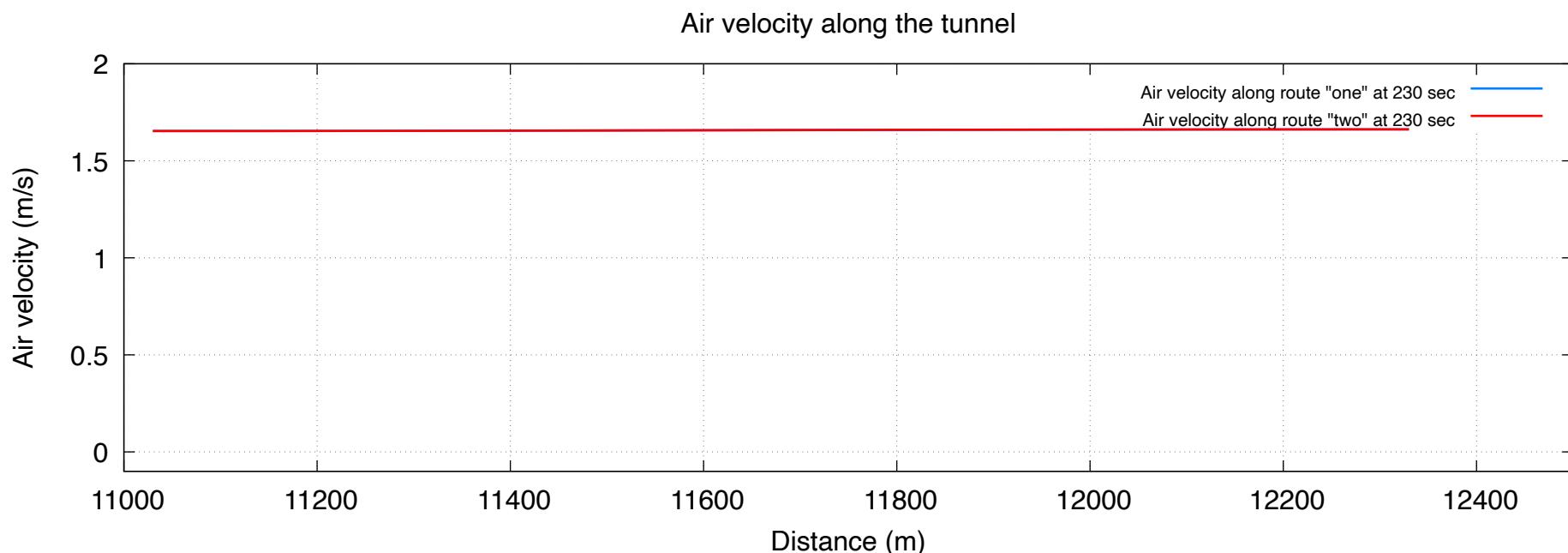
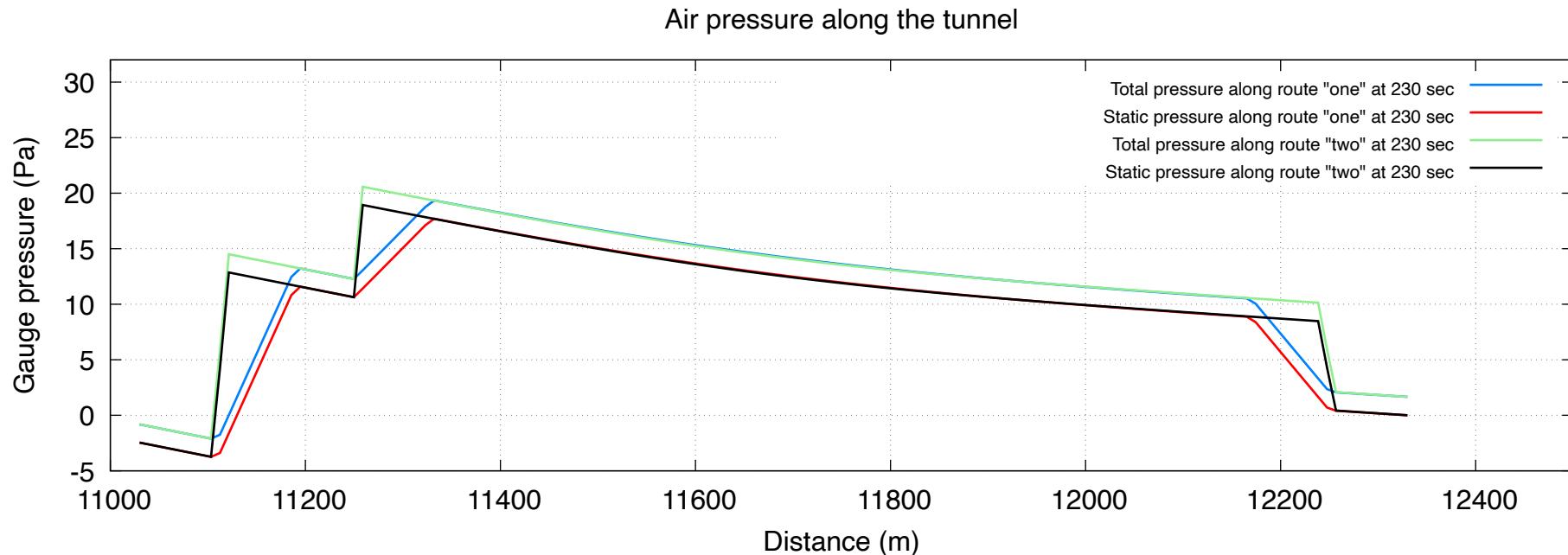


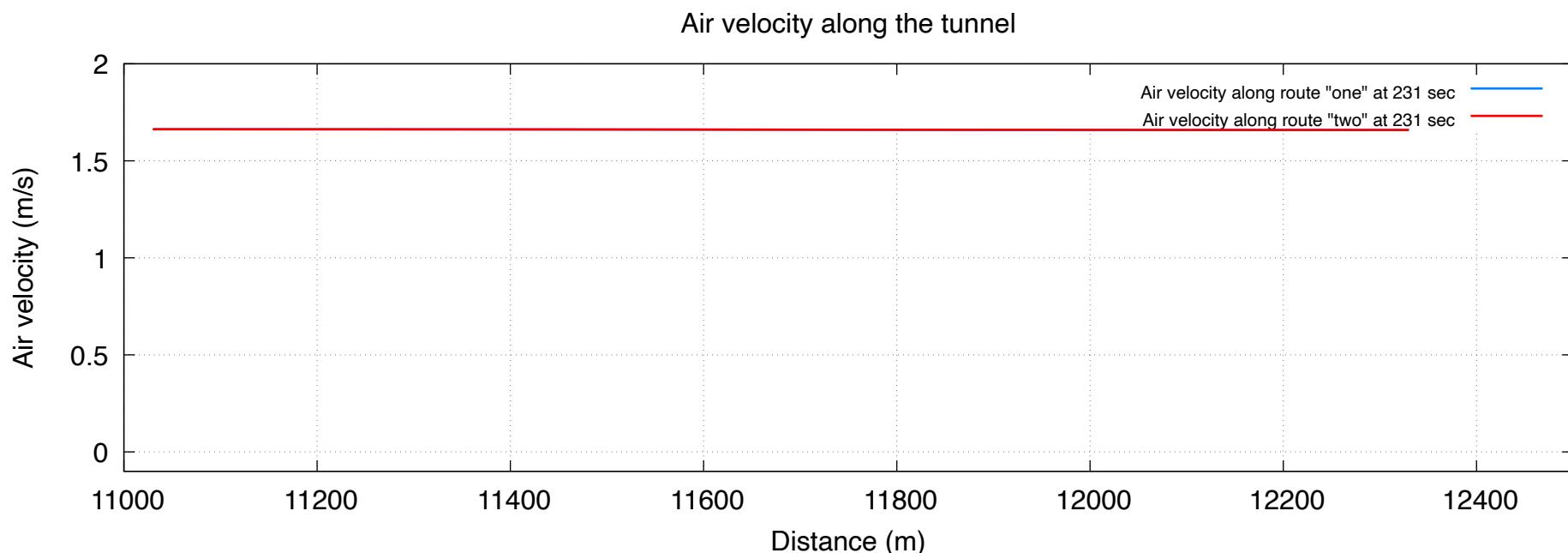
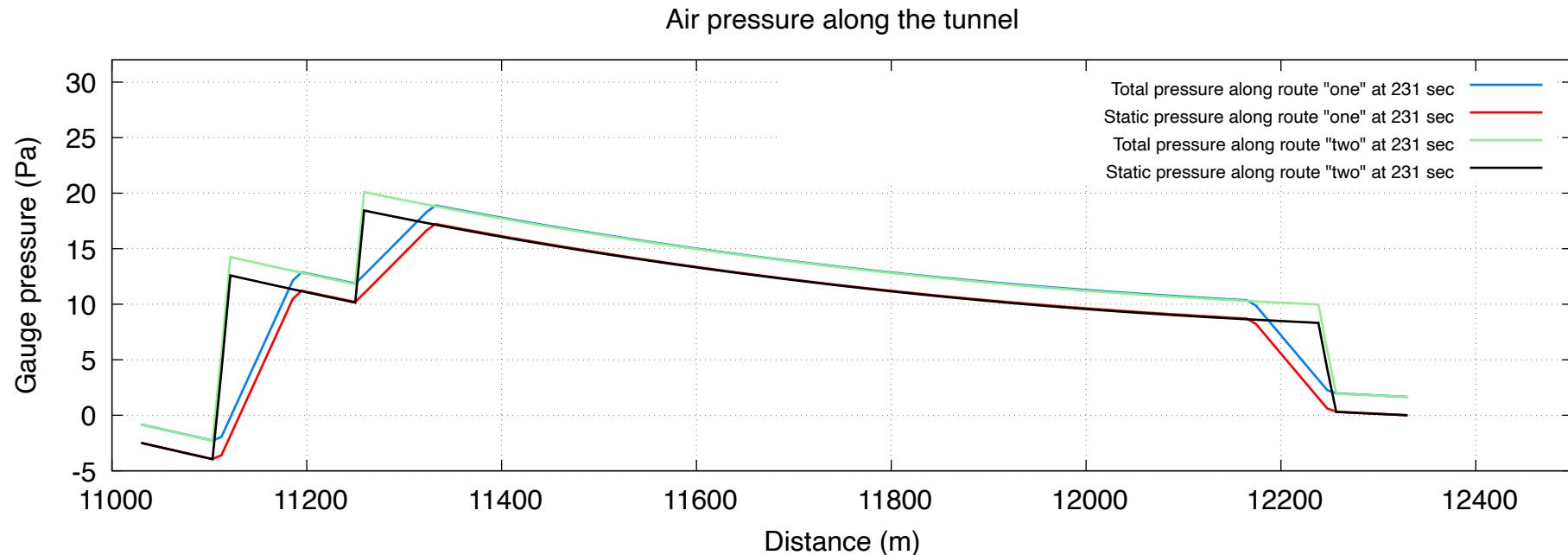


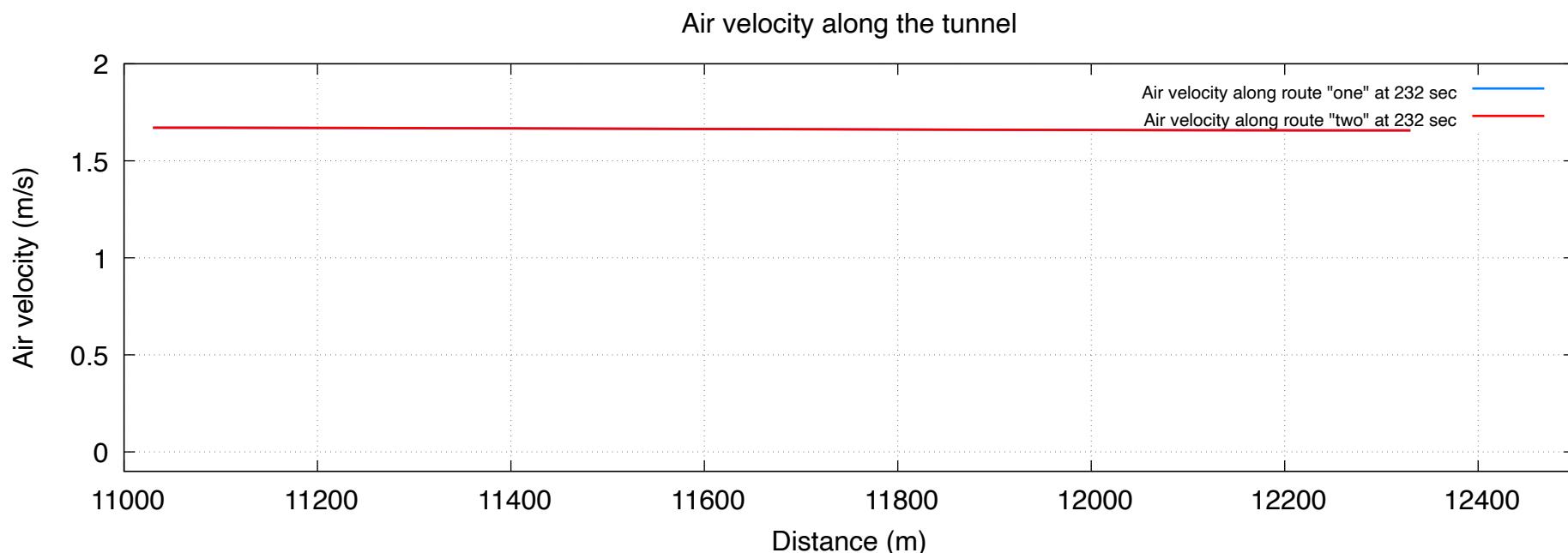
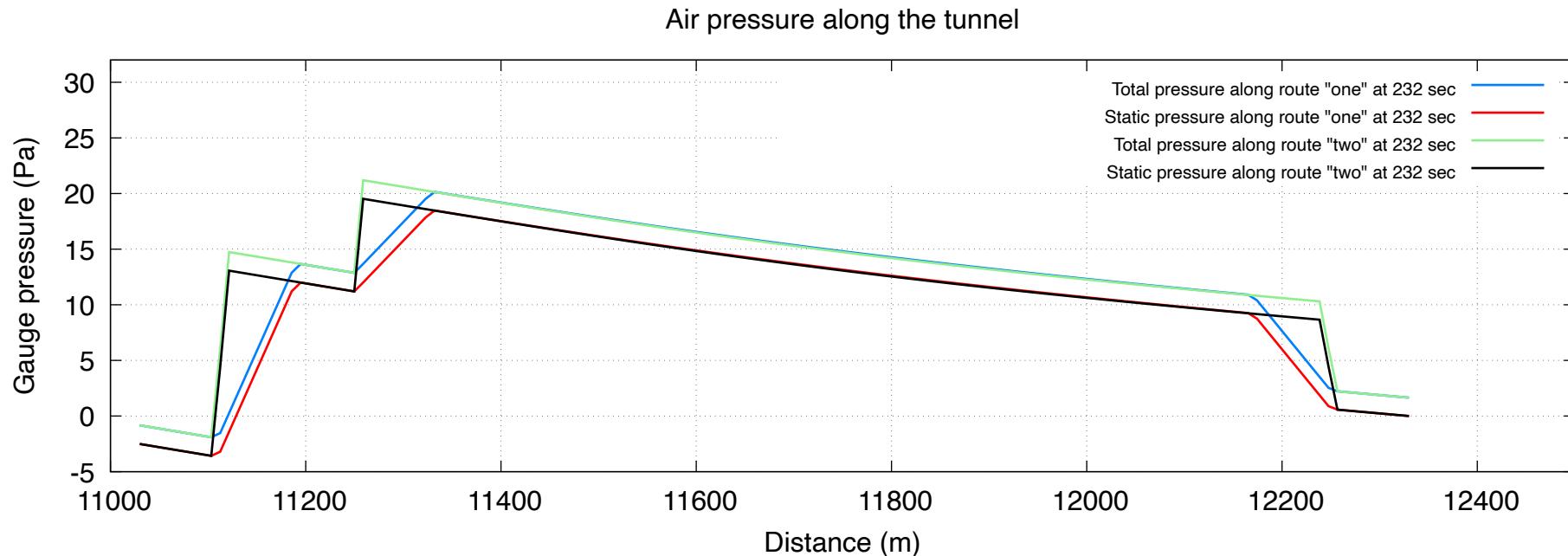


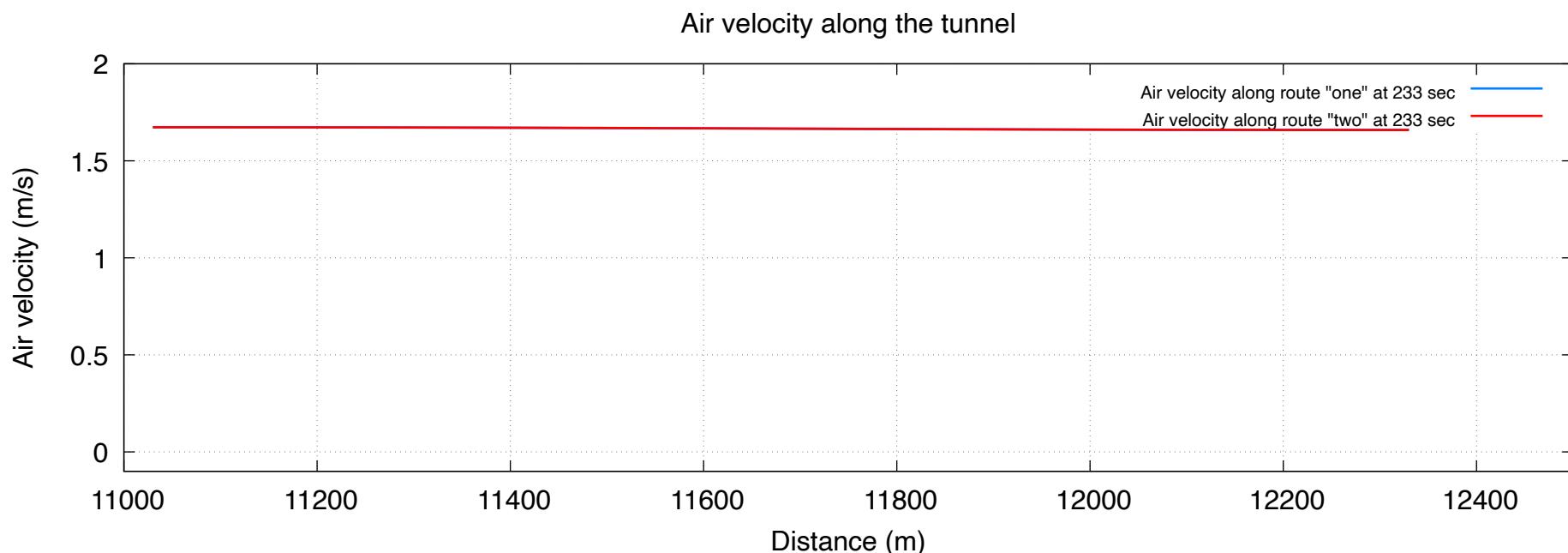
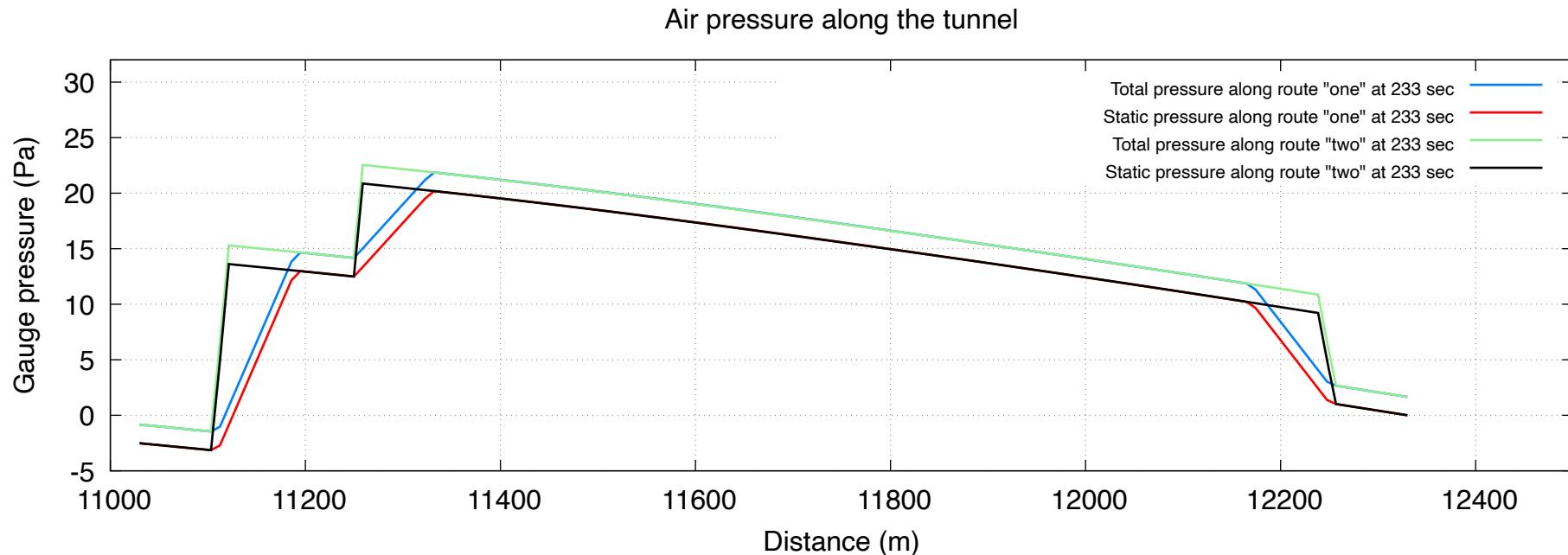


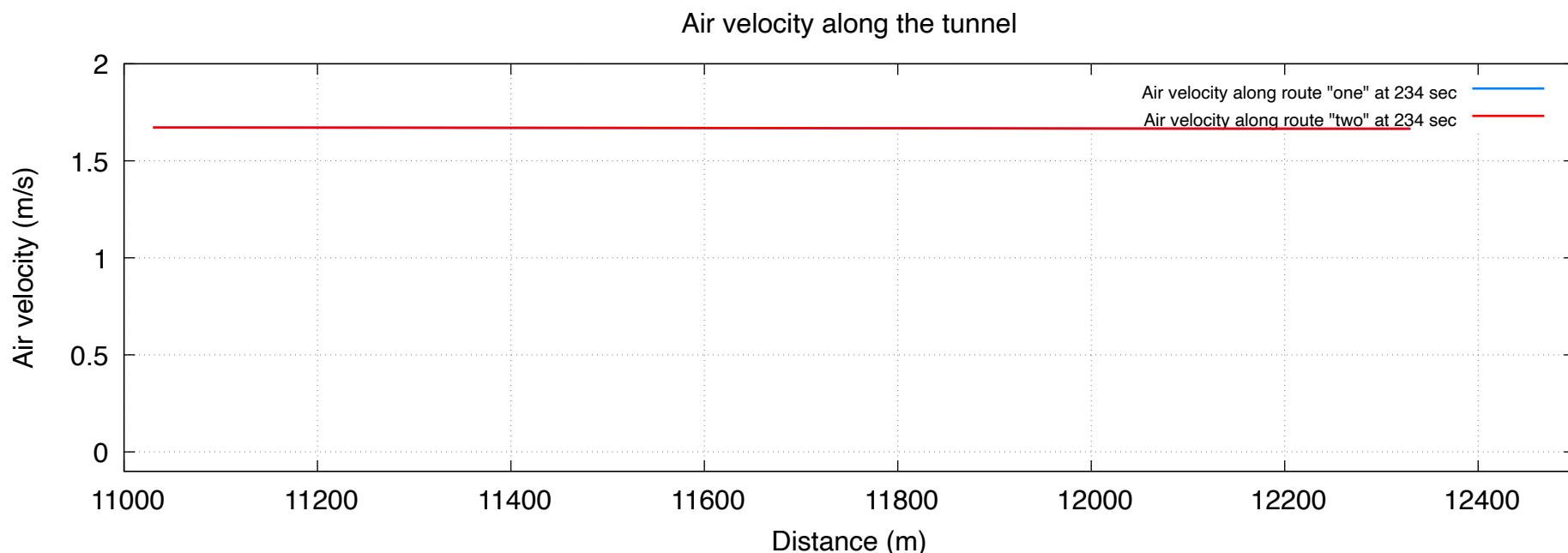
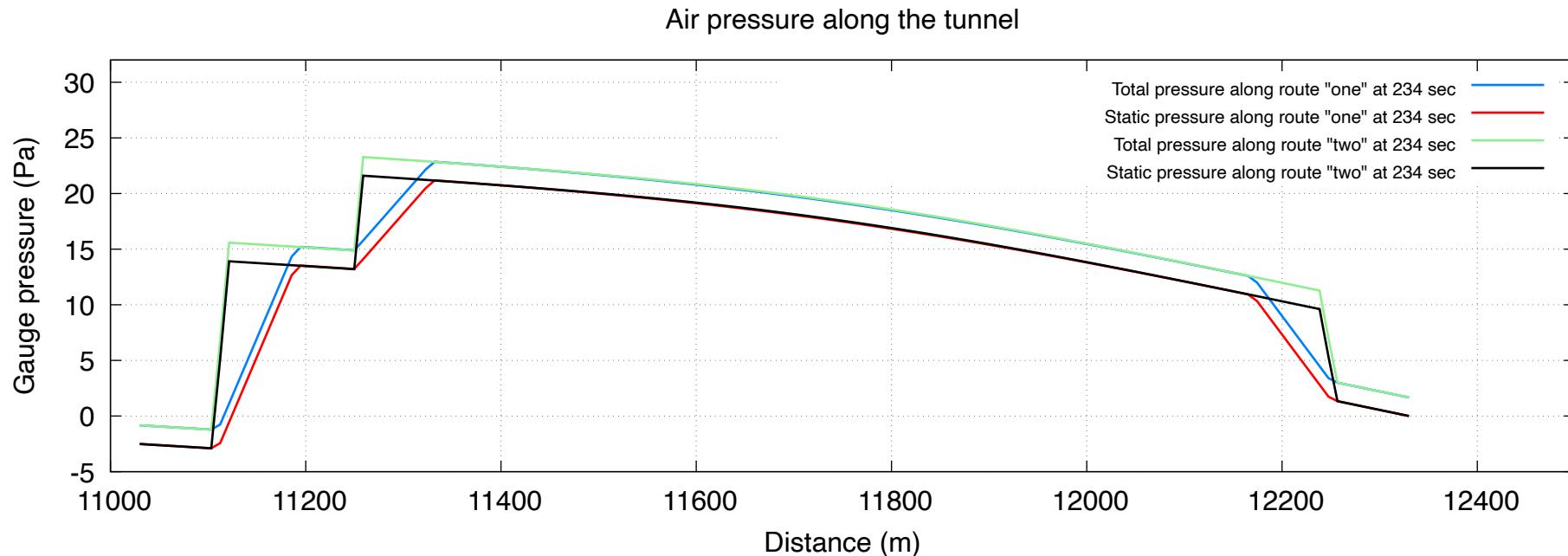


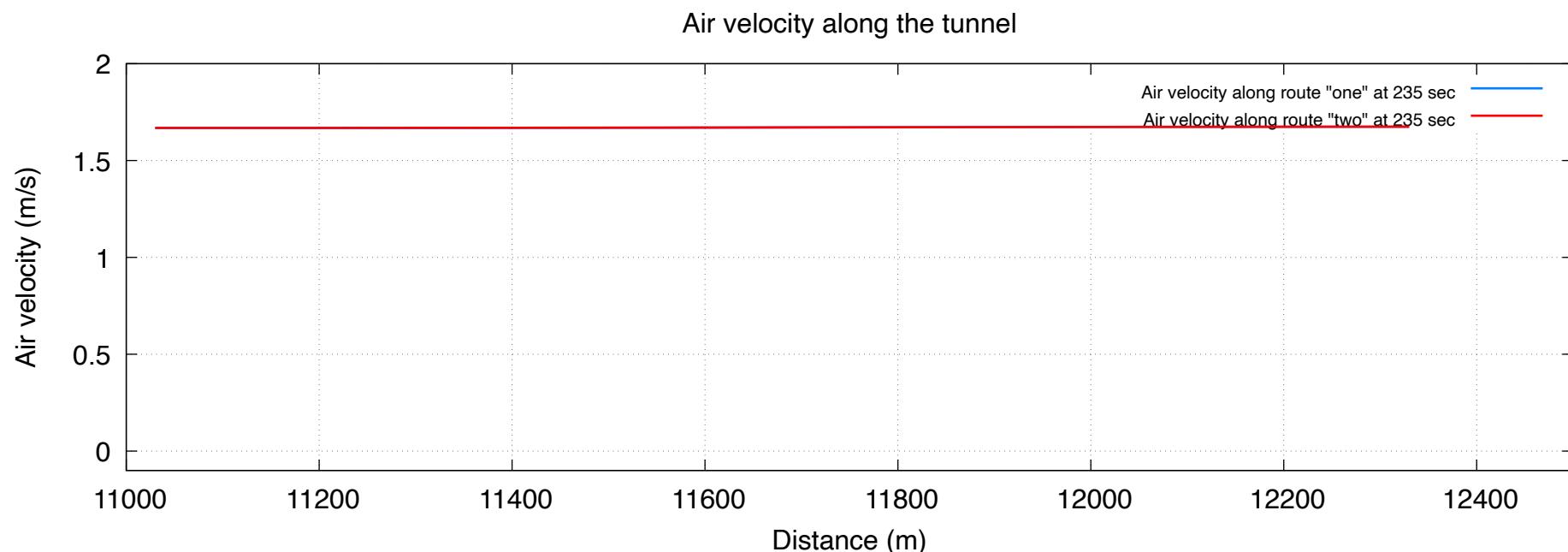
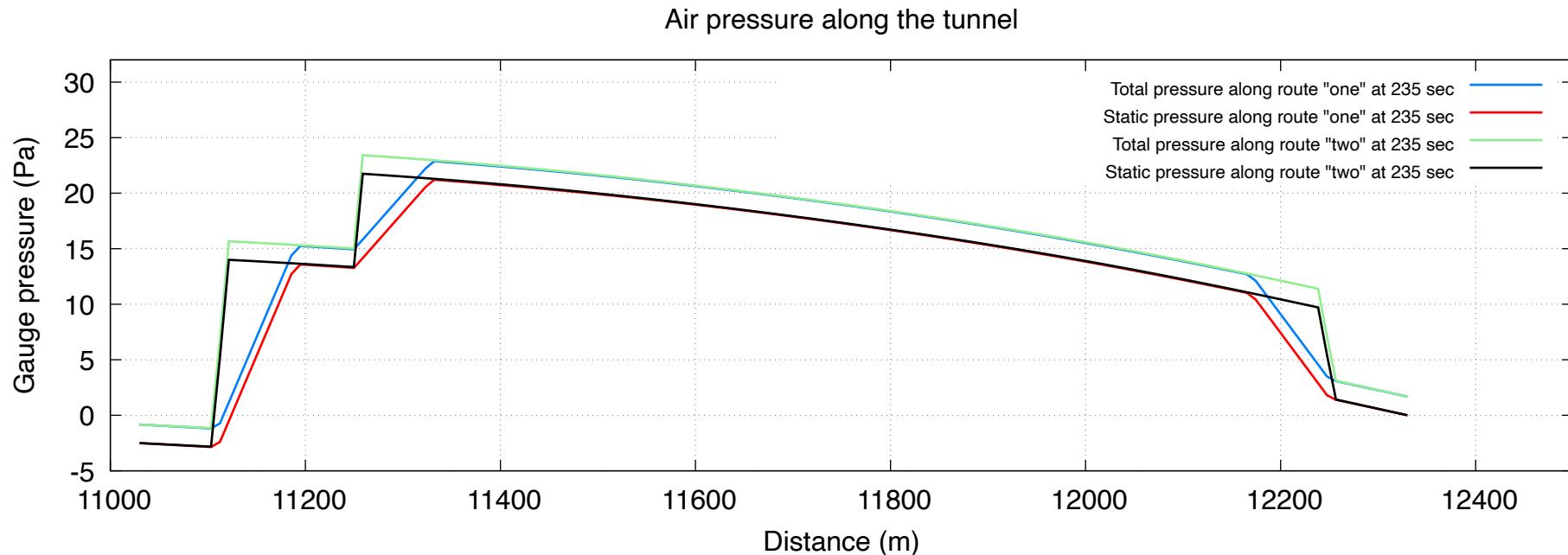


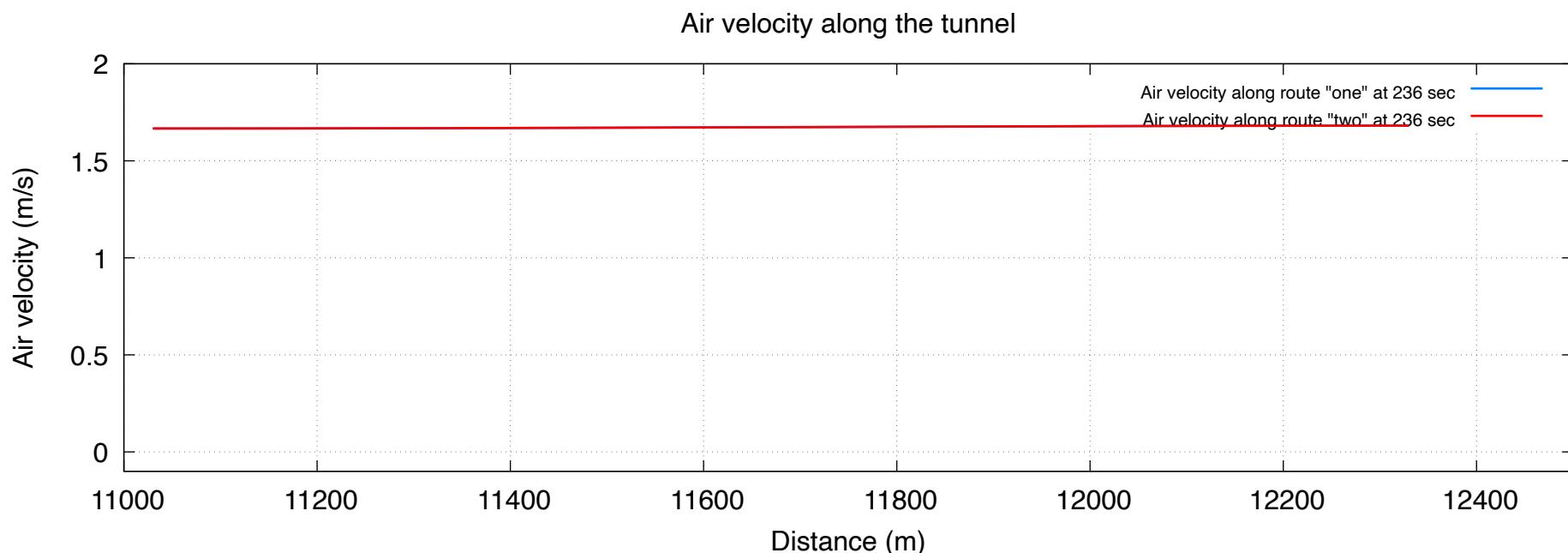
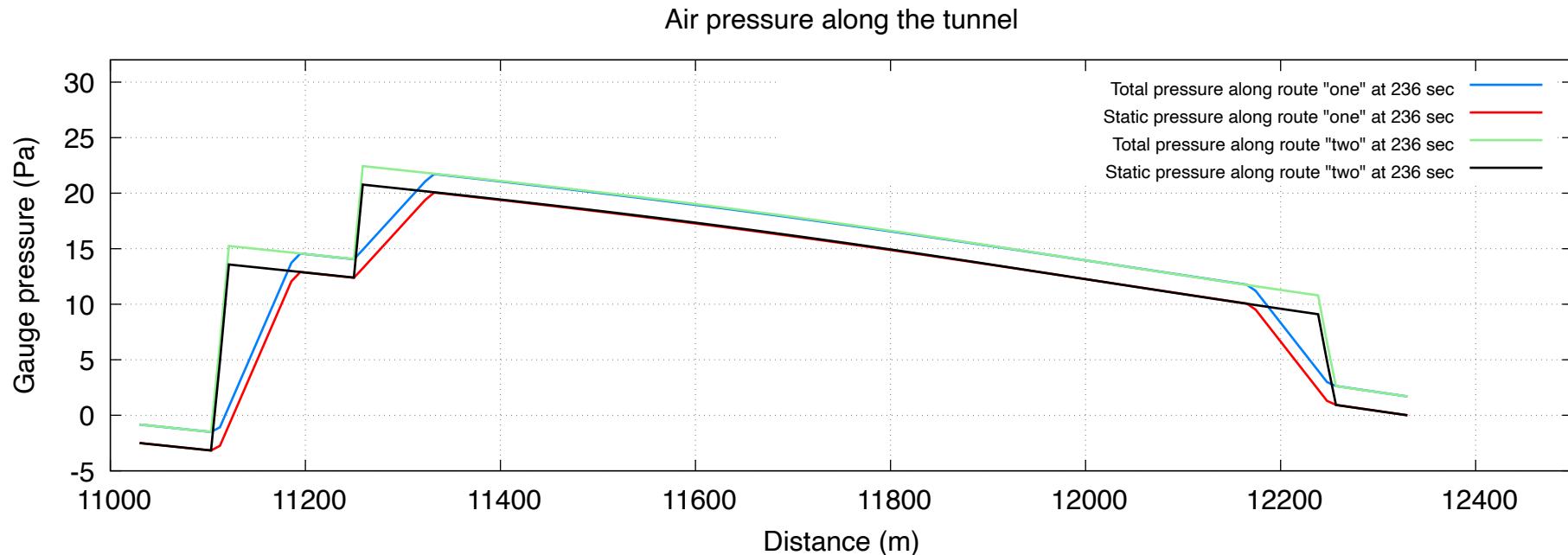


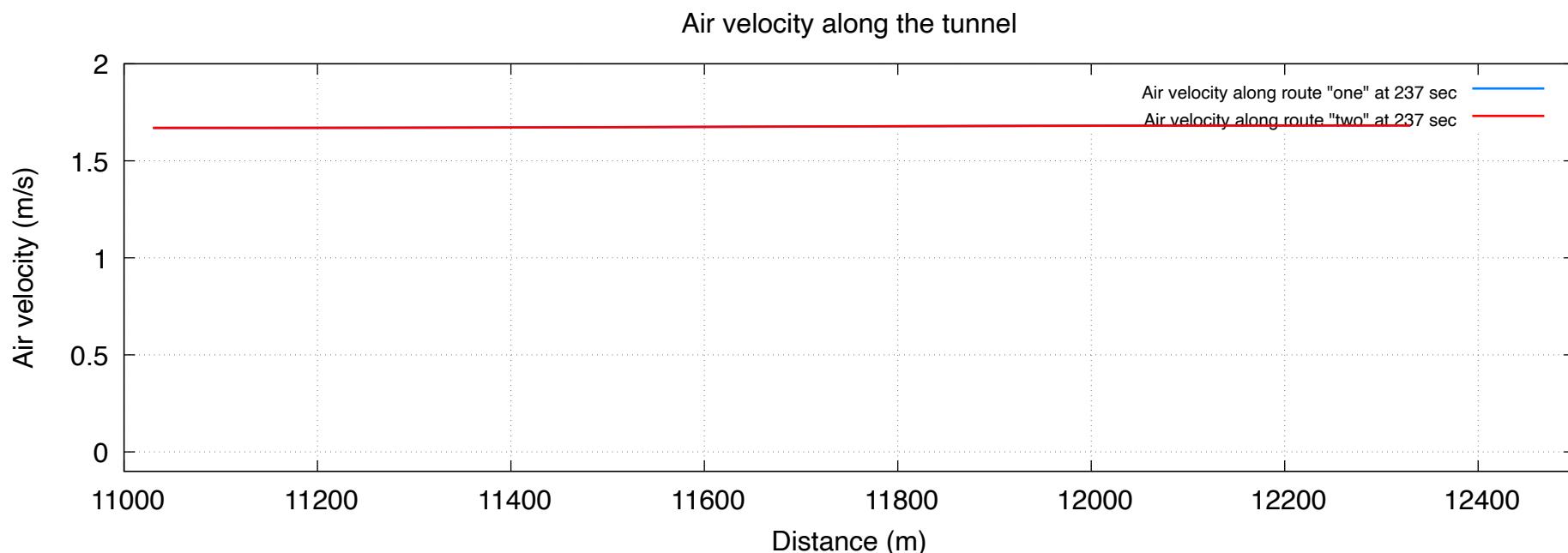
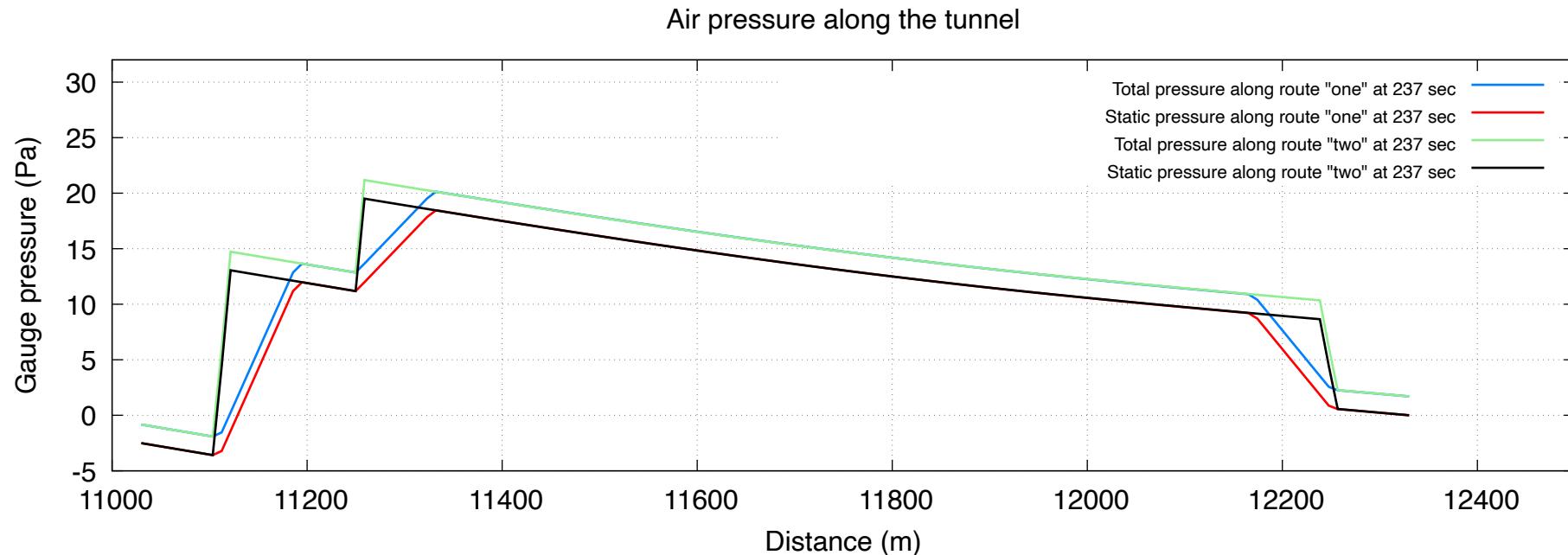


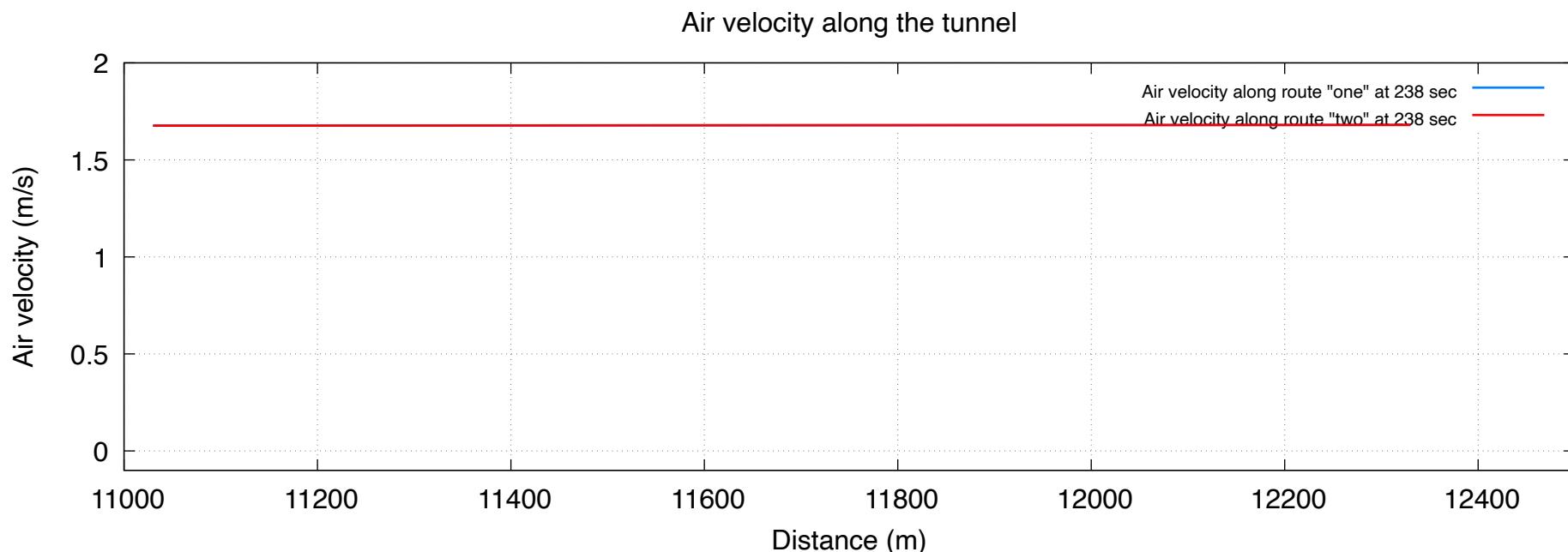
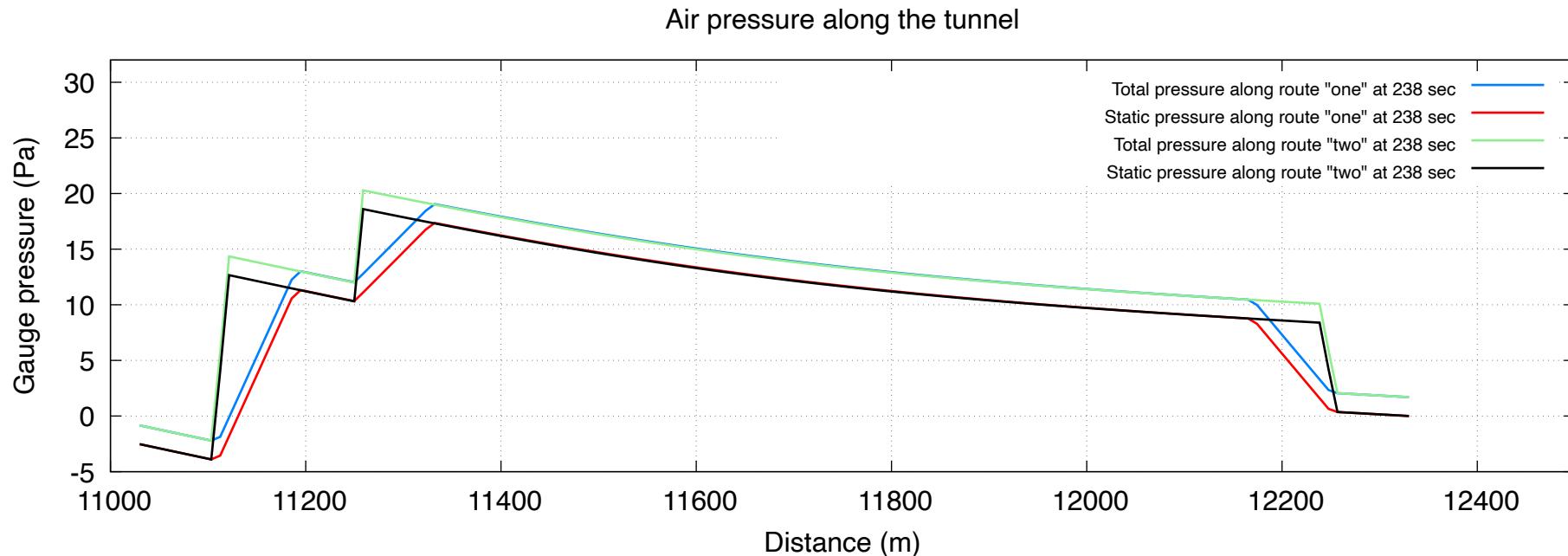


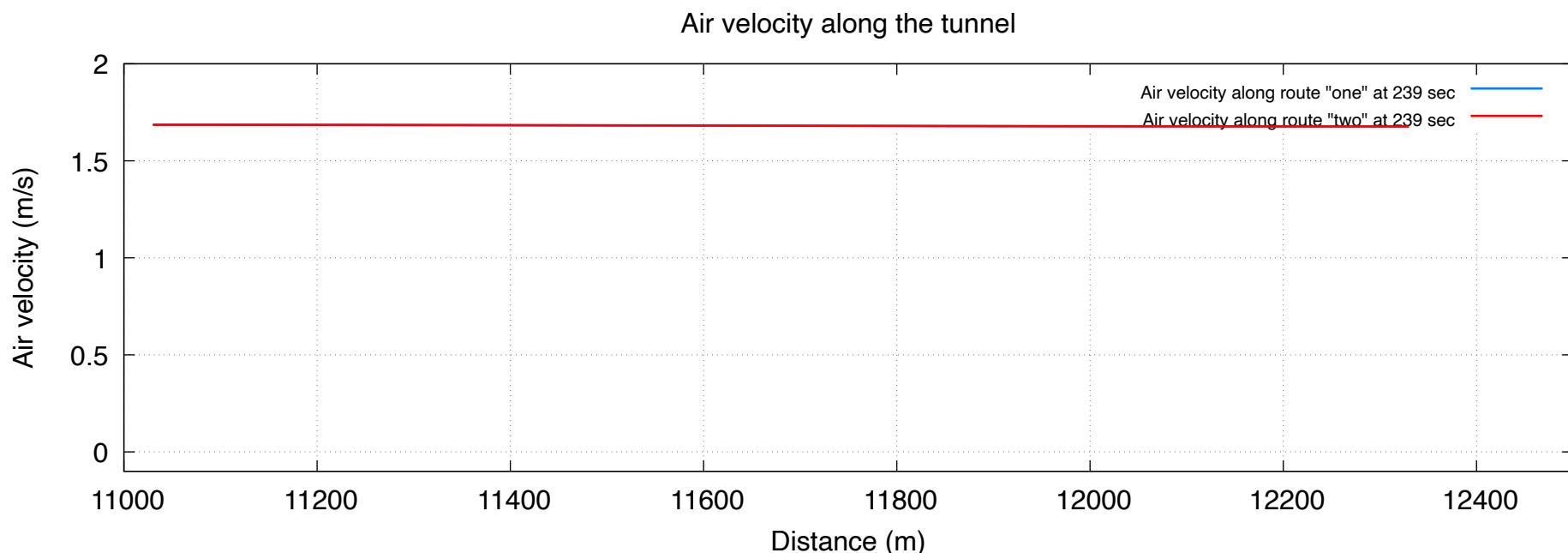
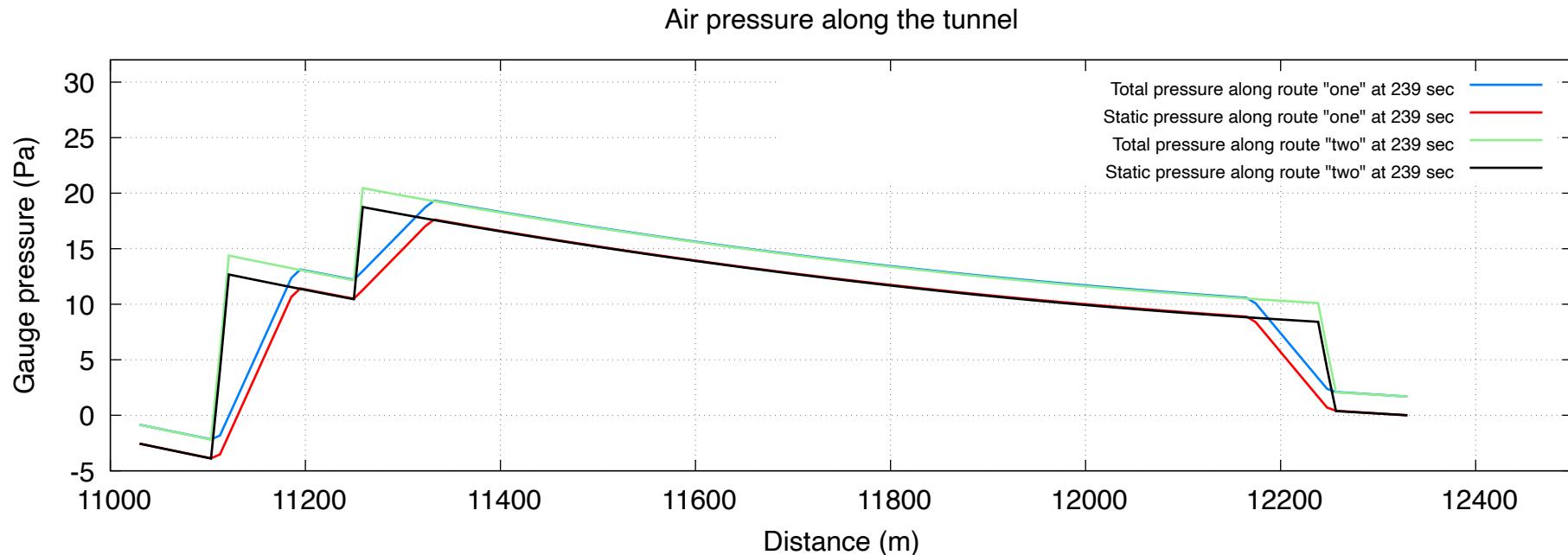




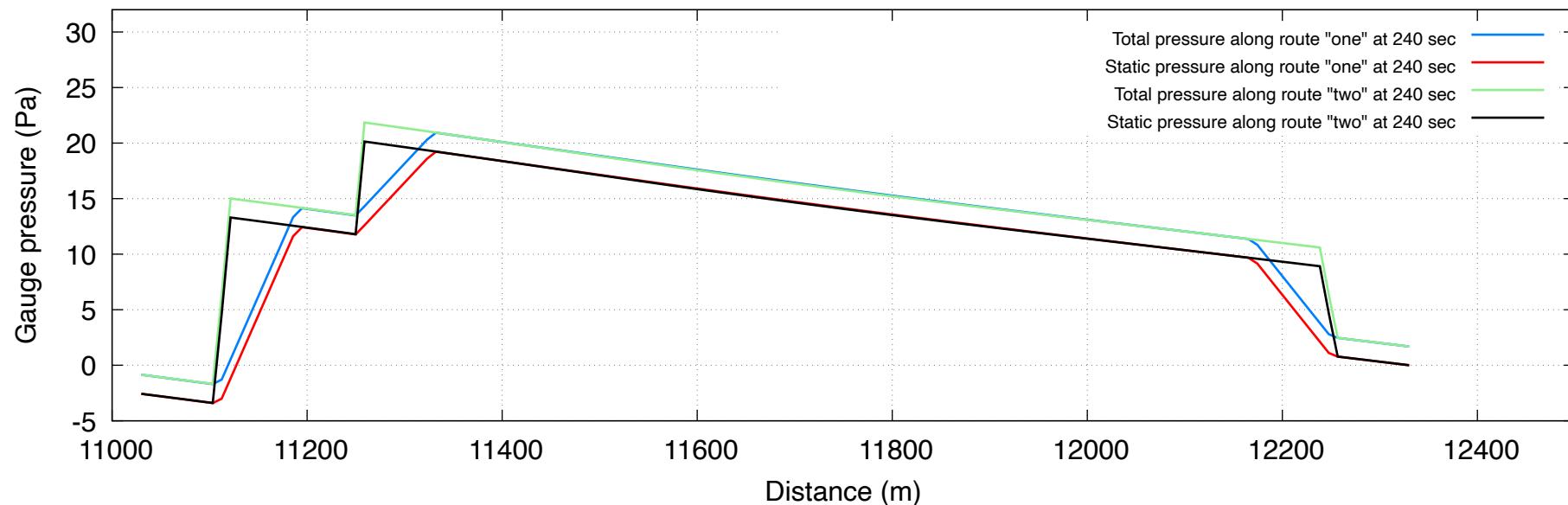




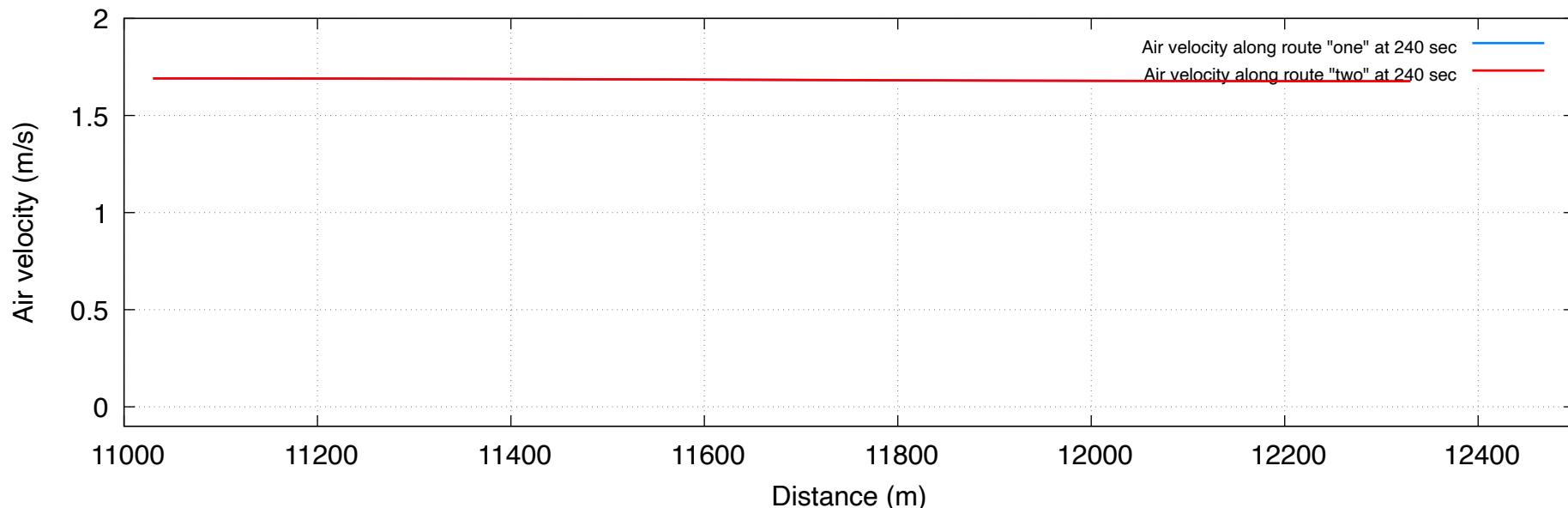


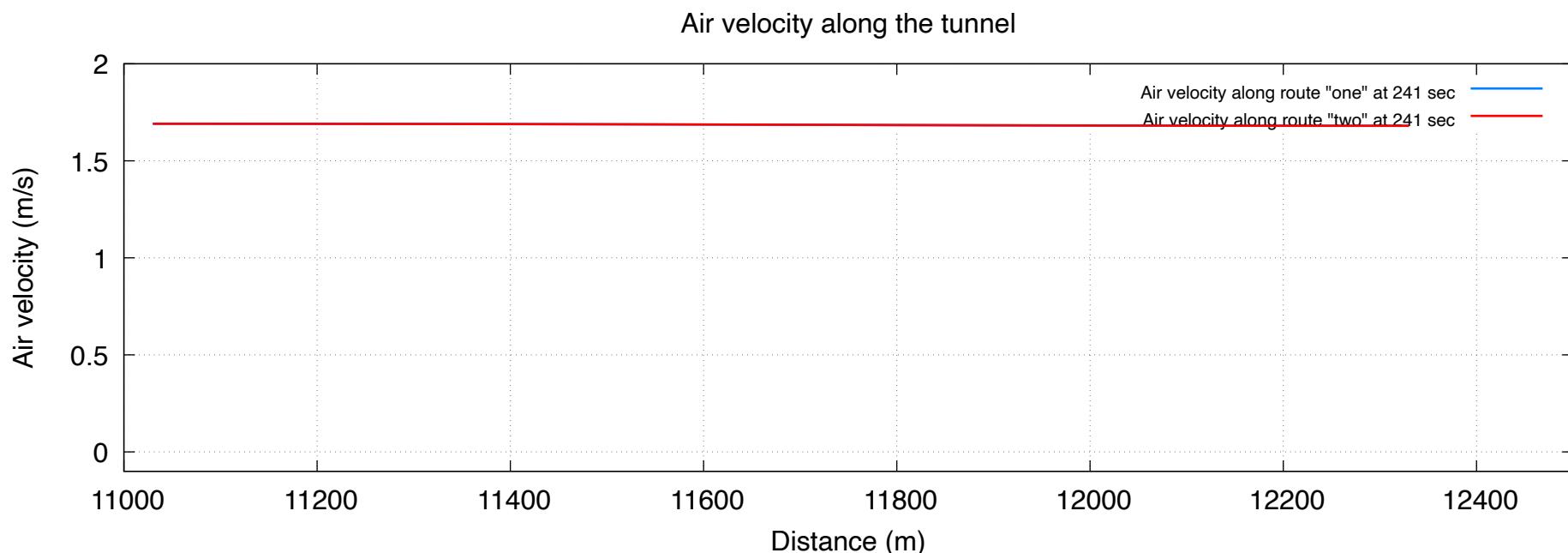
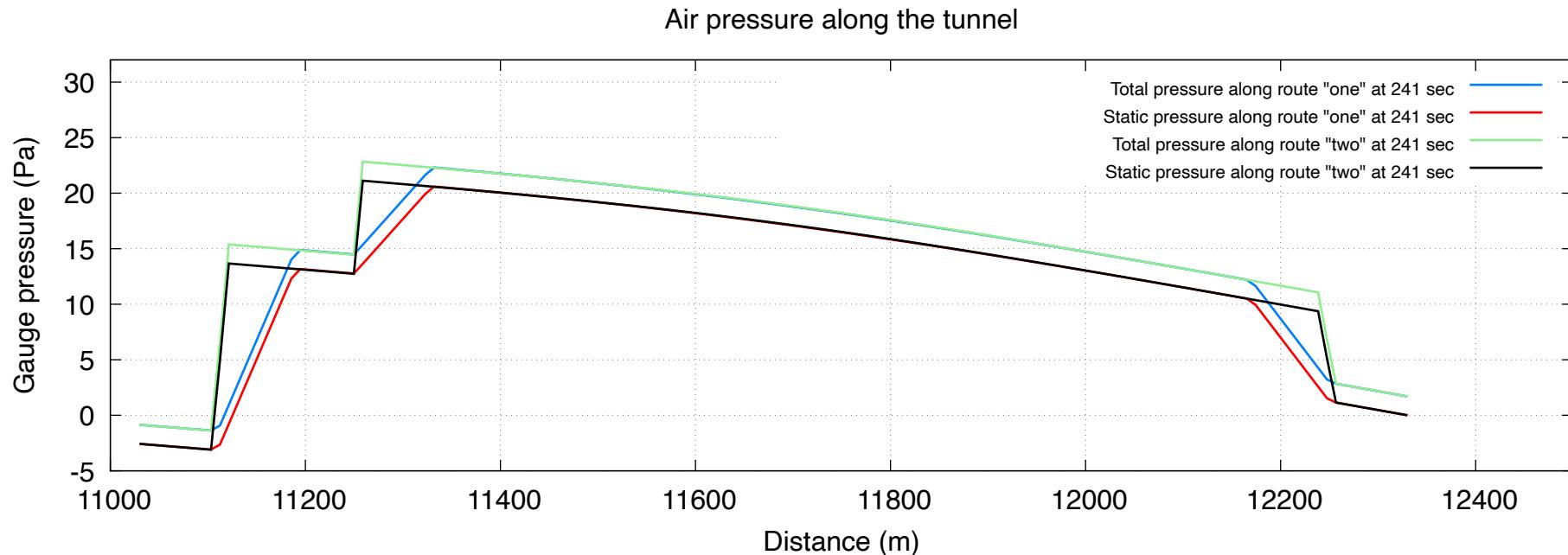


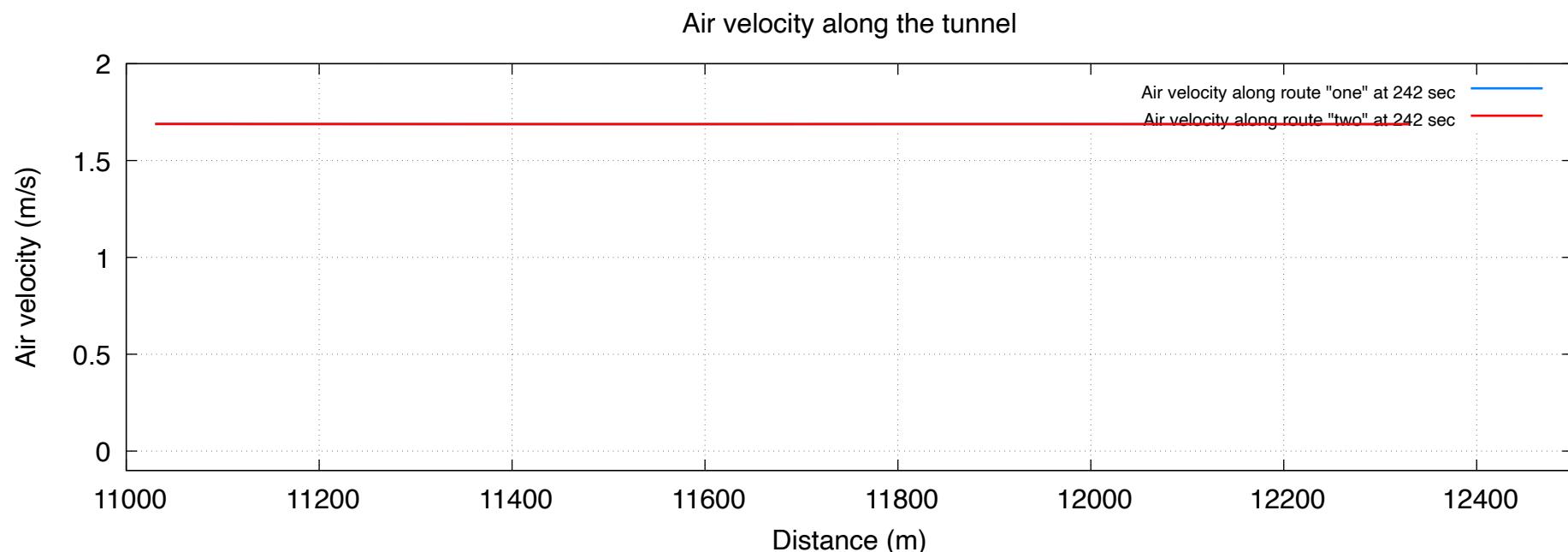
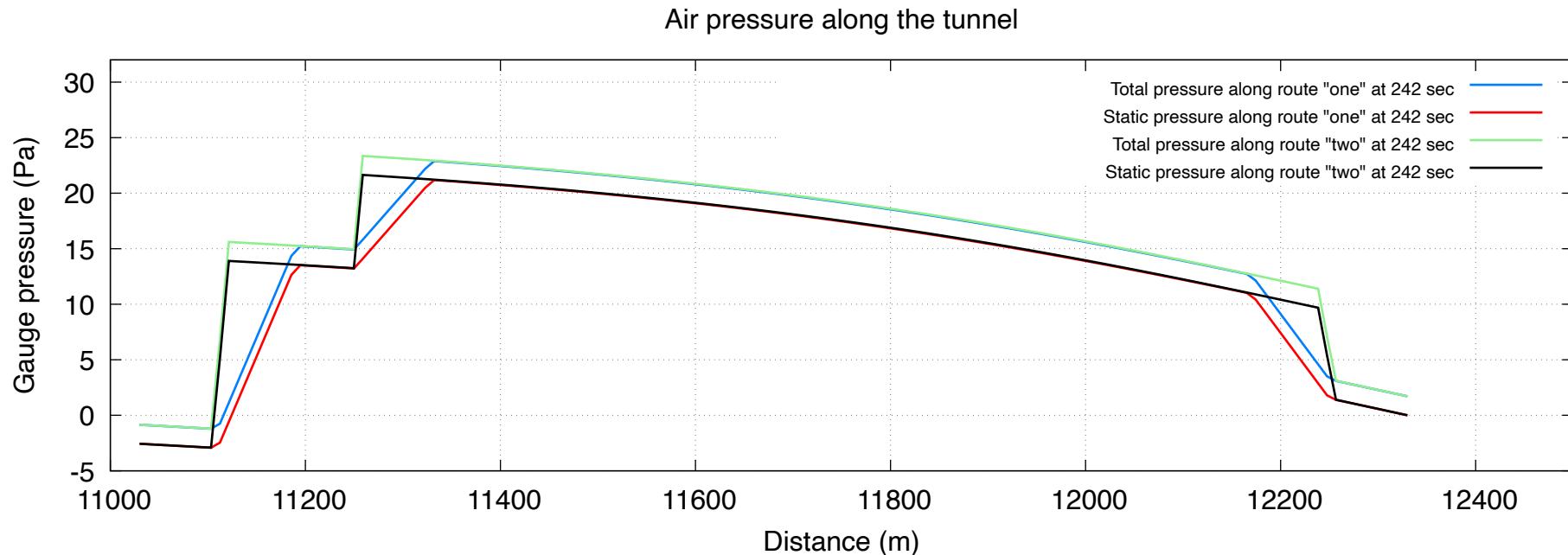
Air pressure along the tunnel

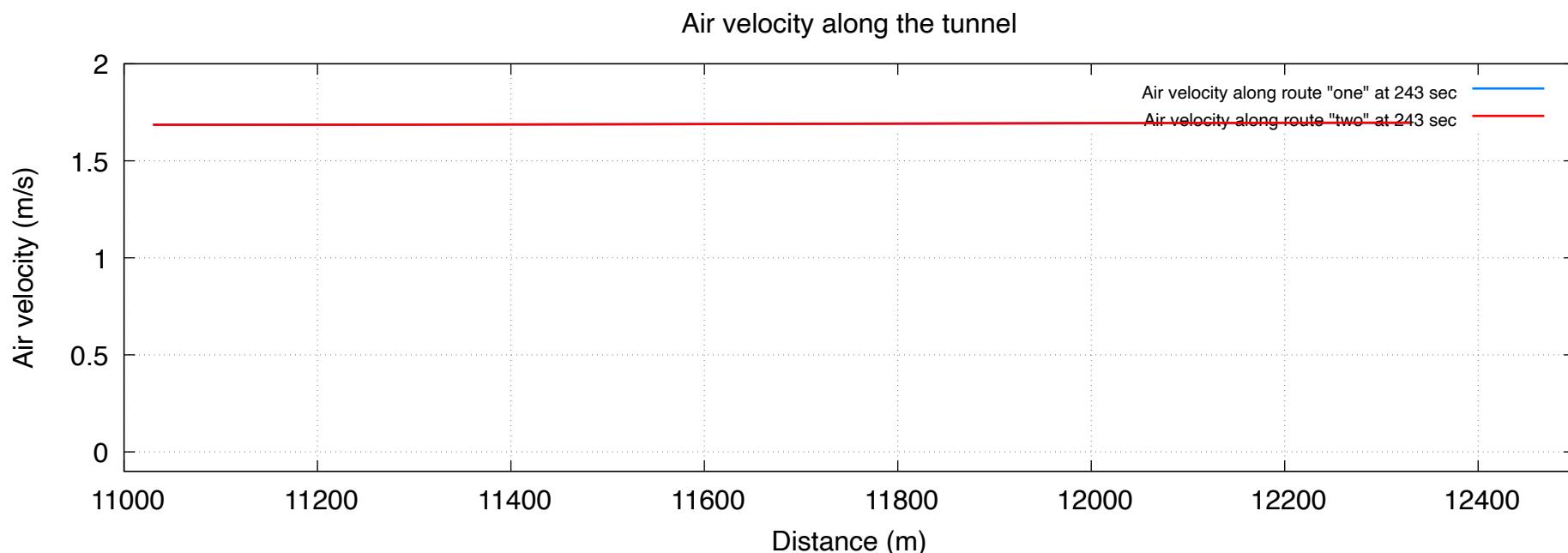
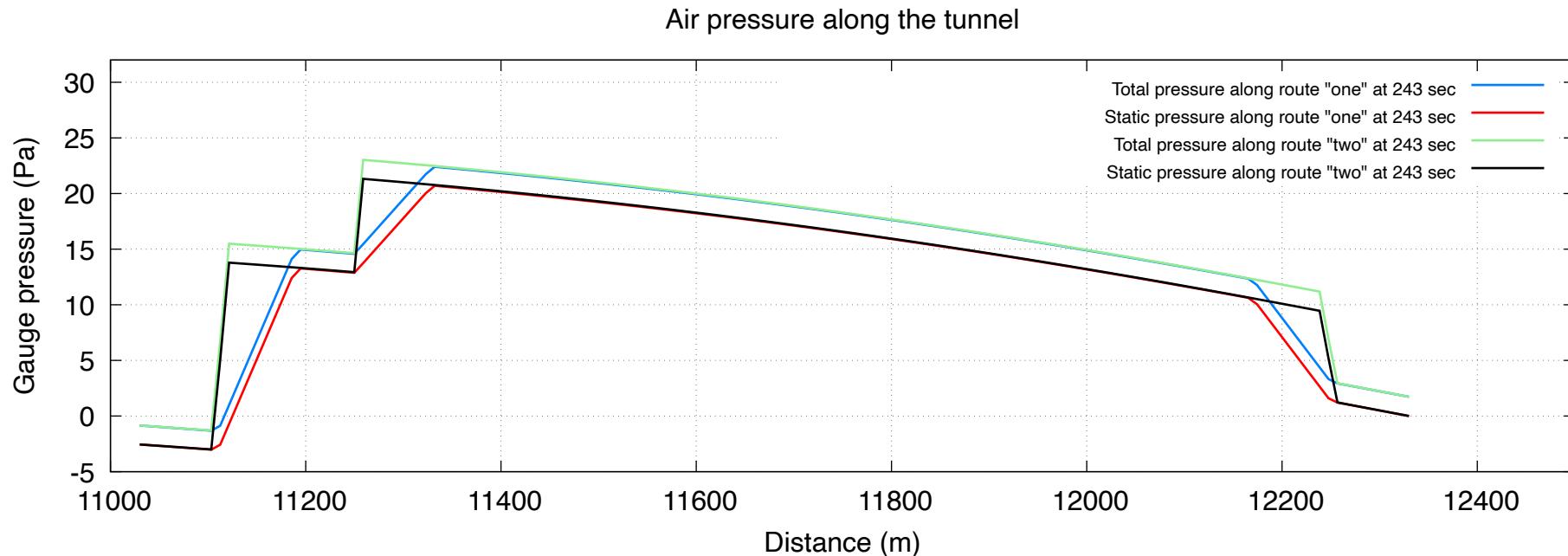


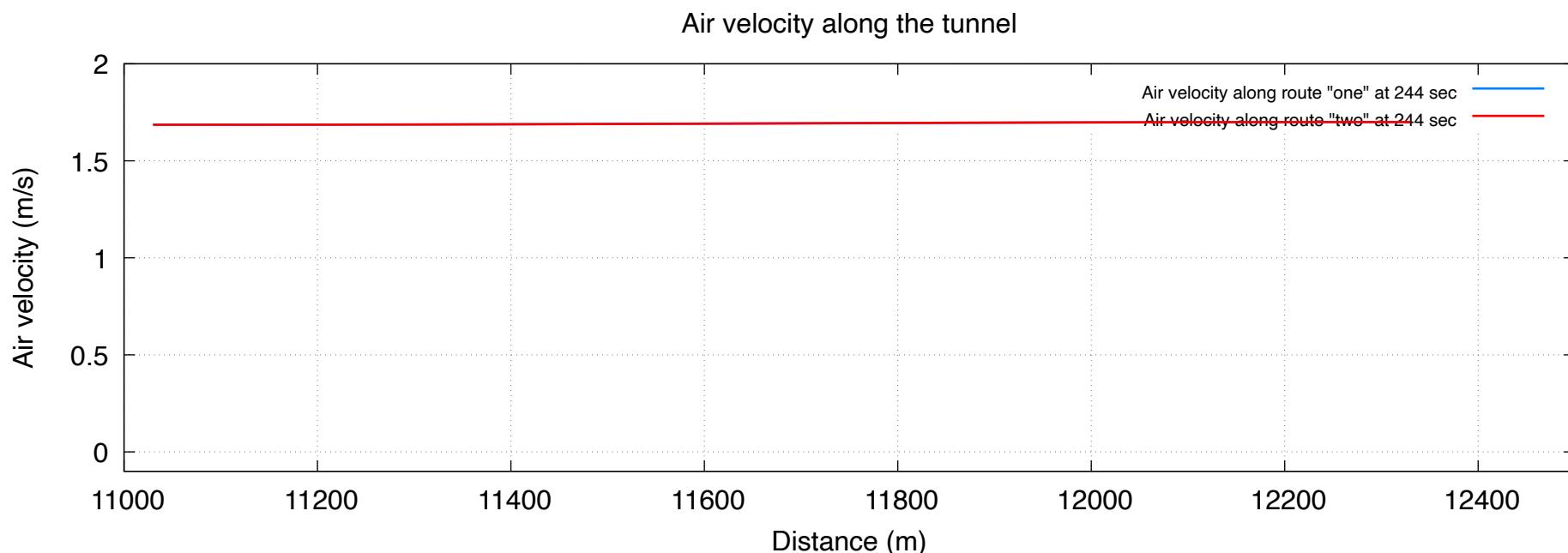
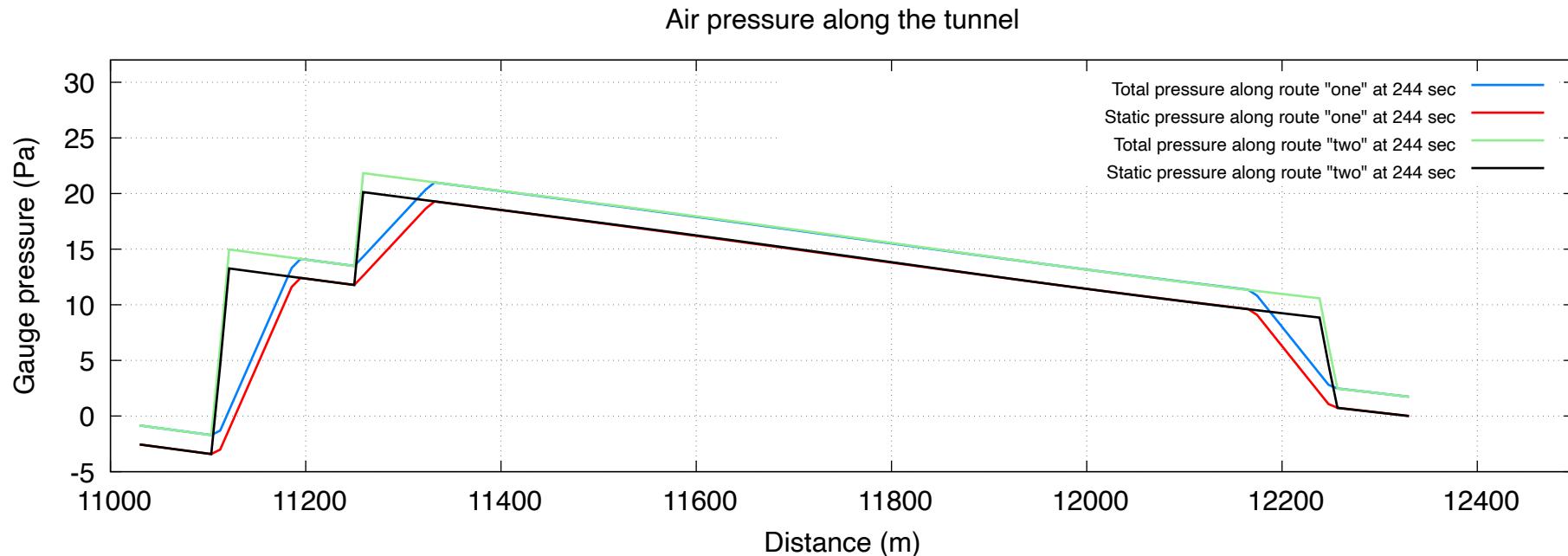
Air velocity along the tunnel

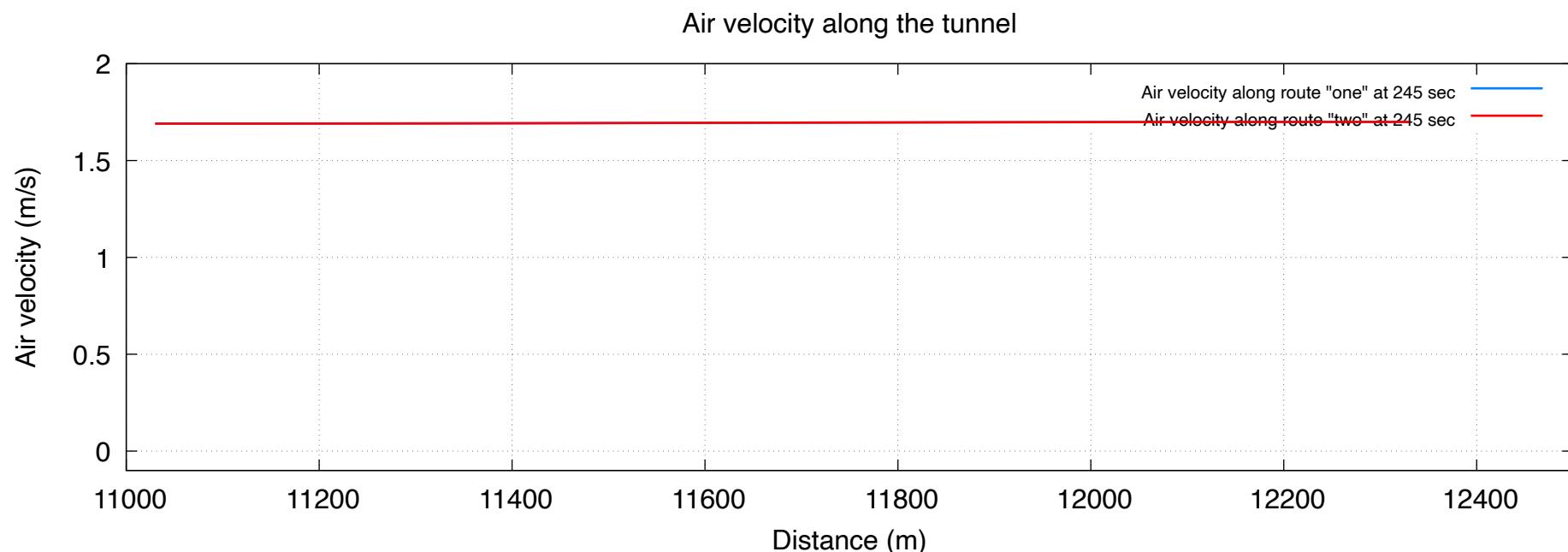
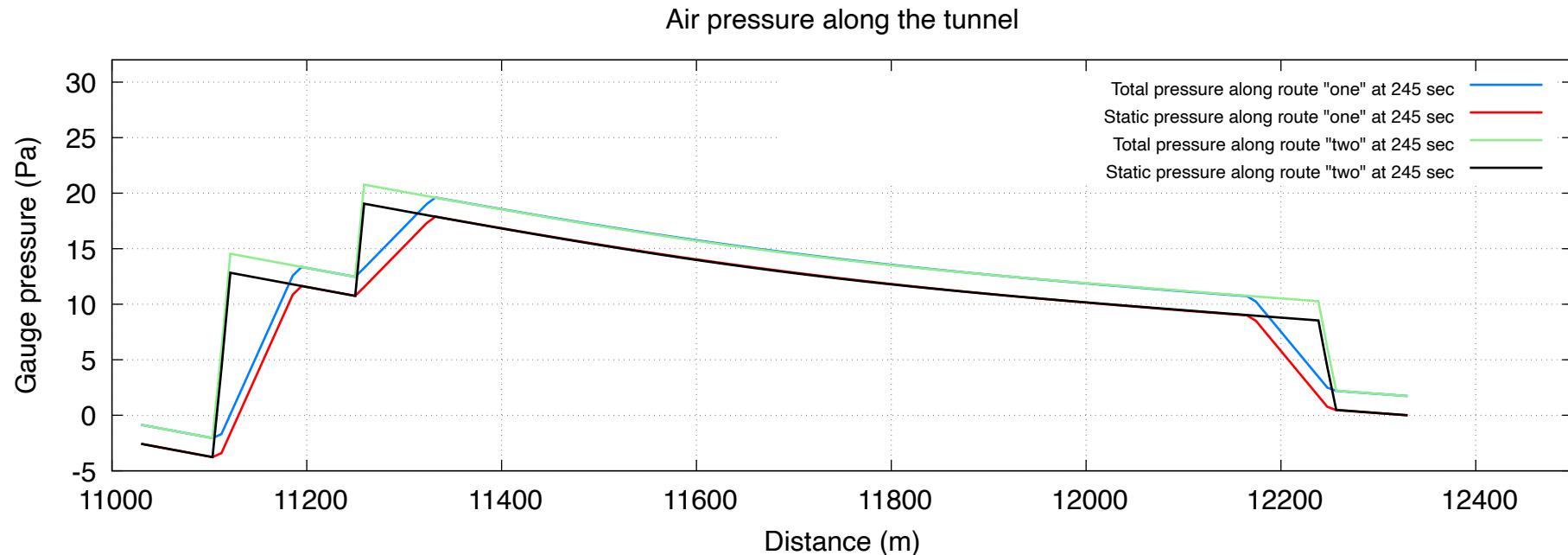


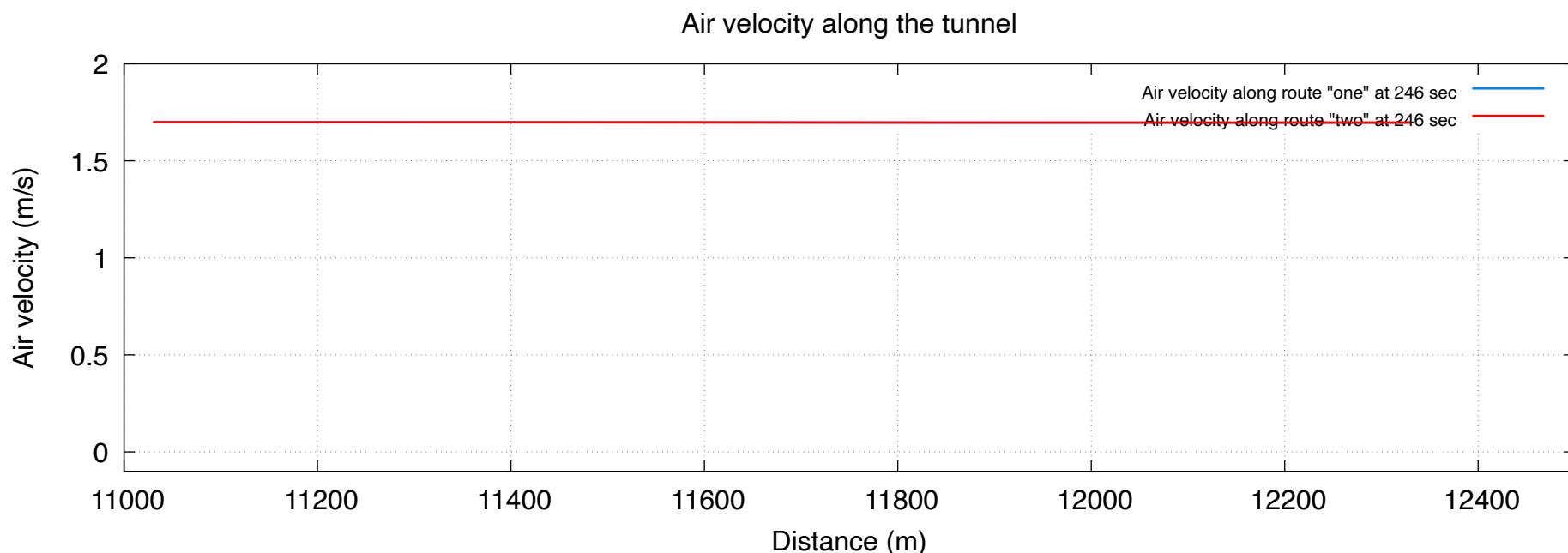
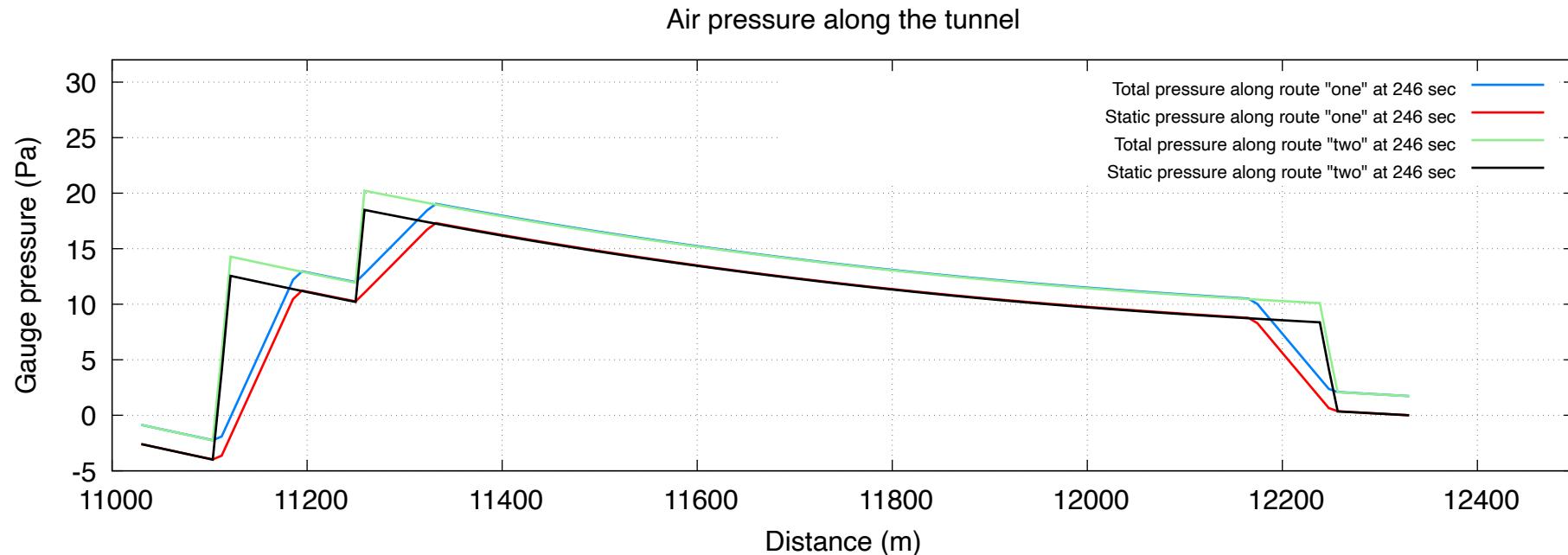


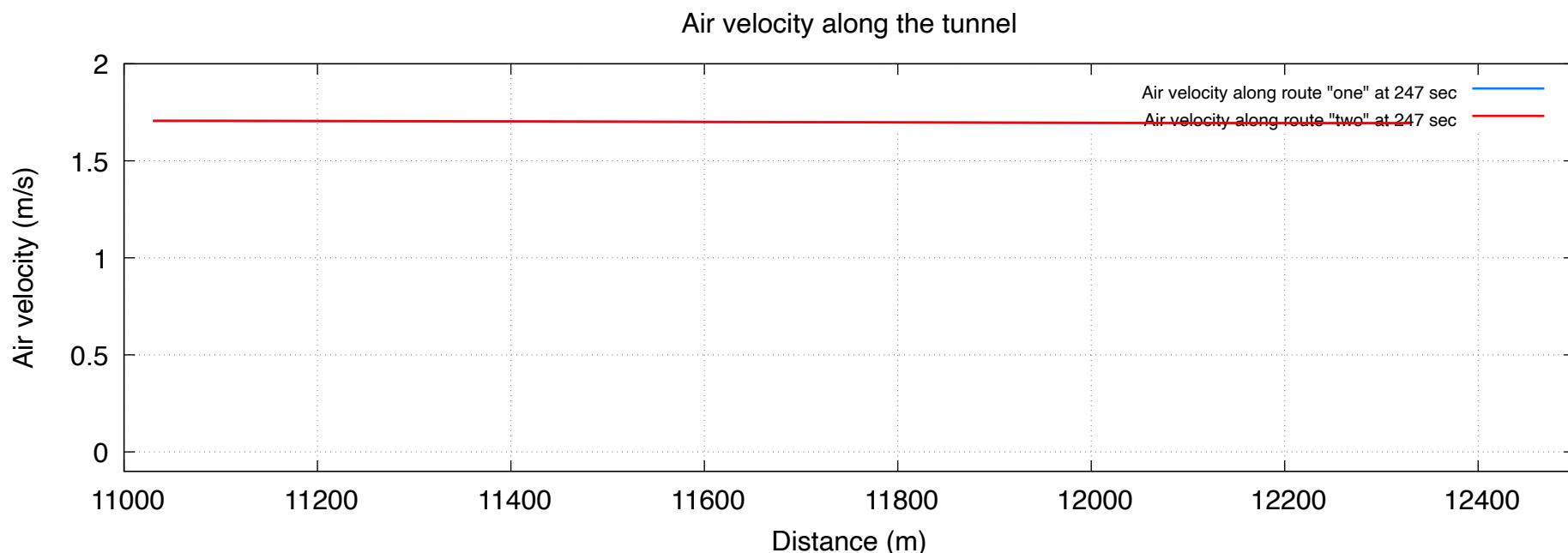
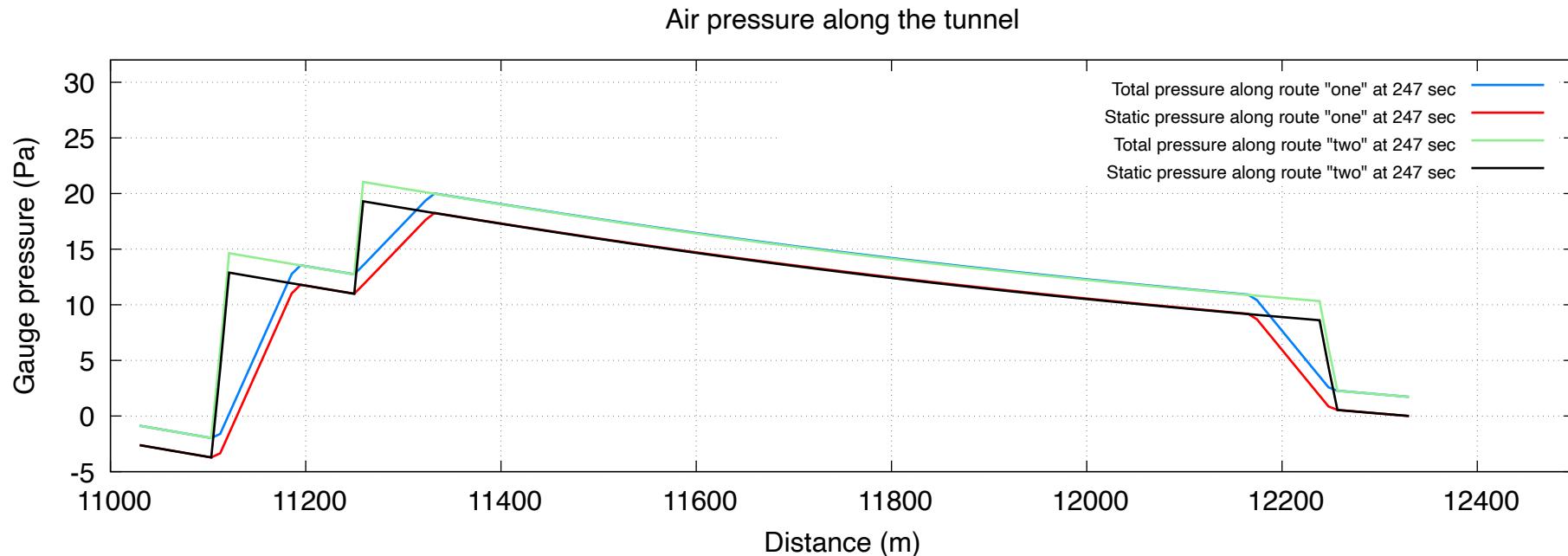


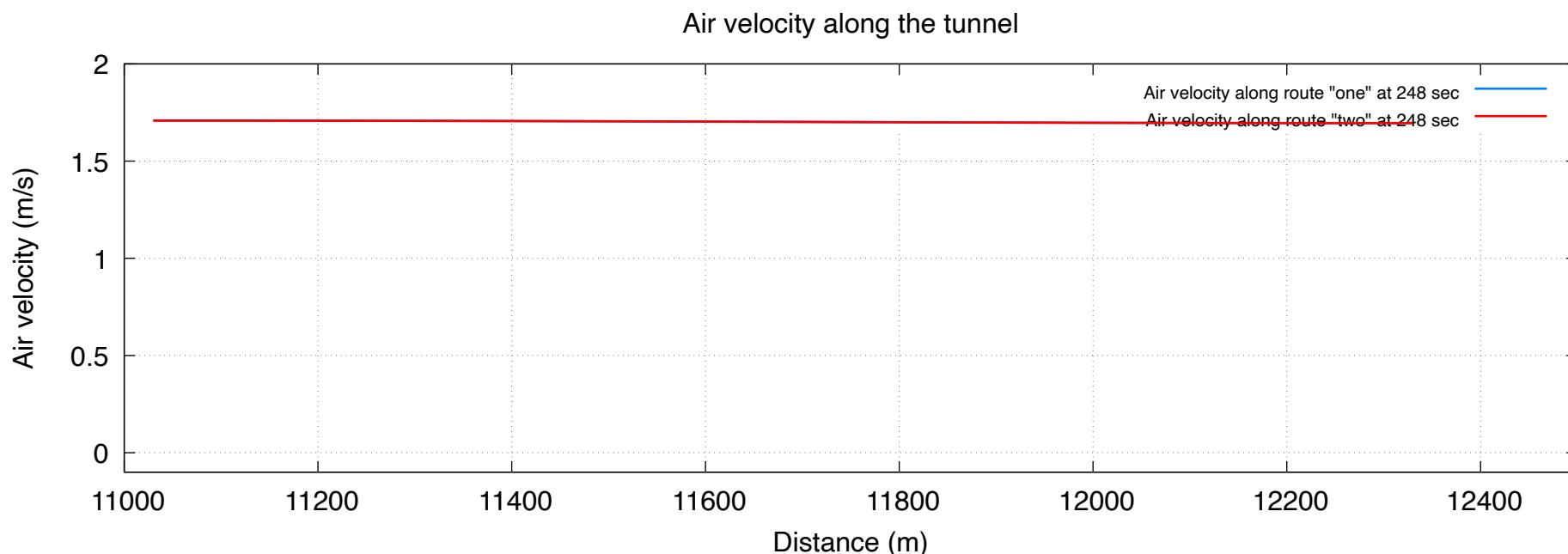
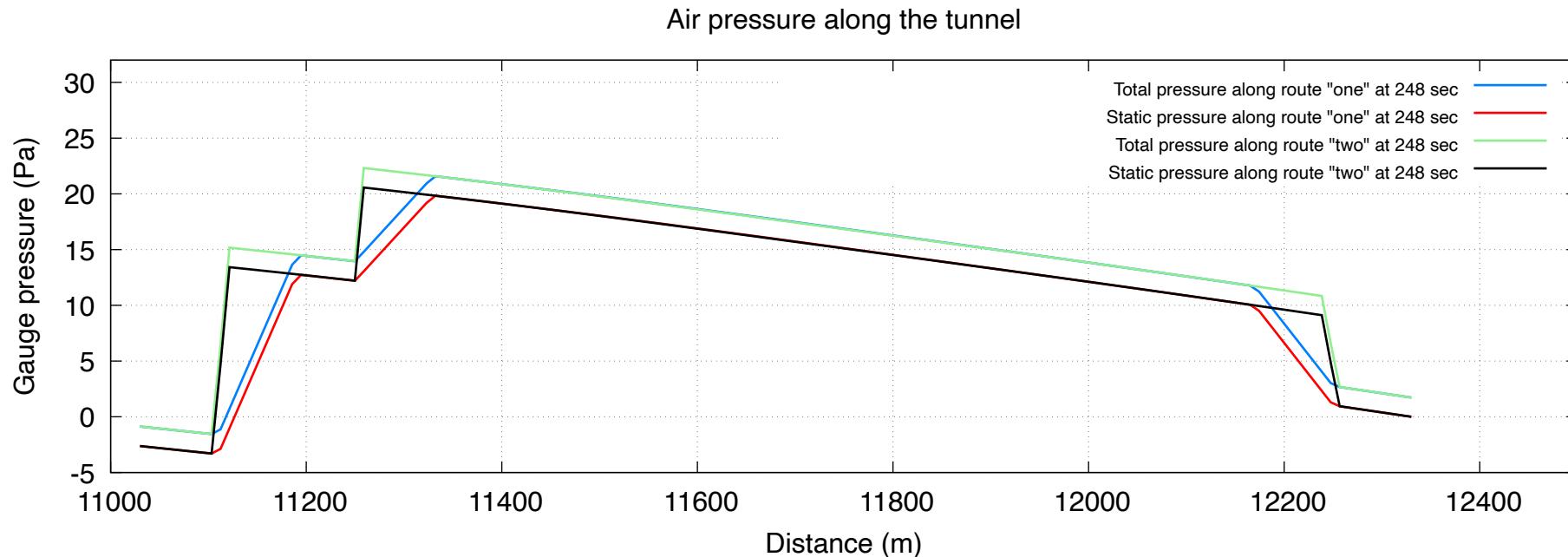


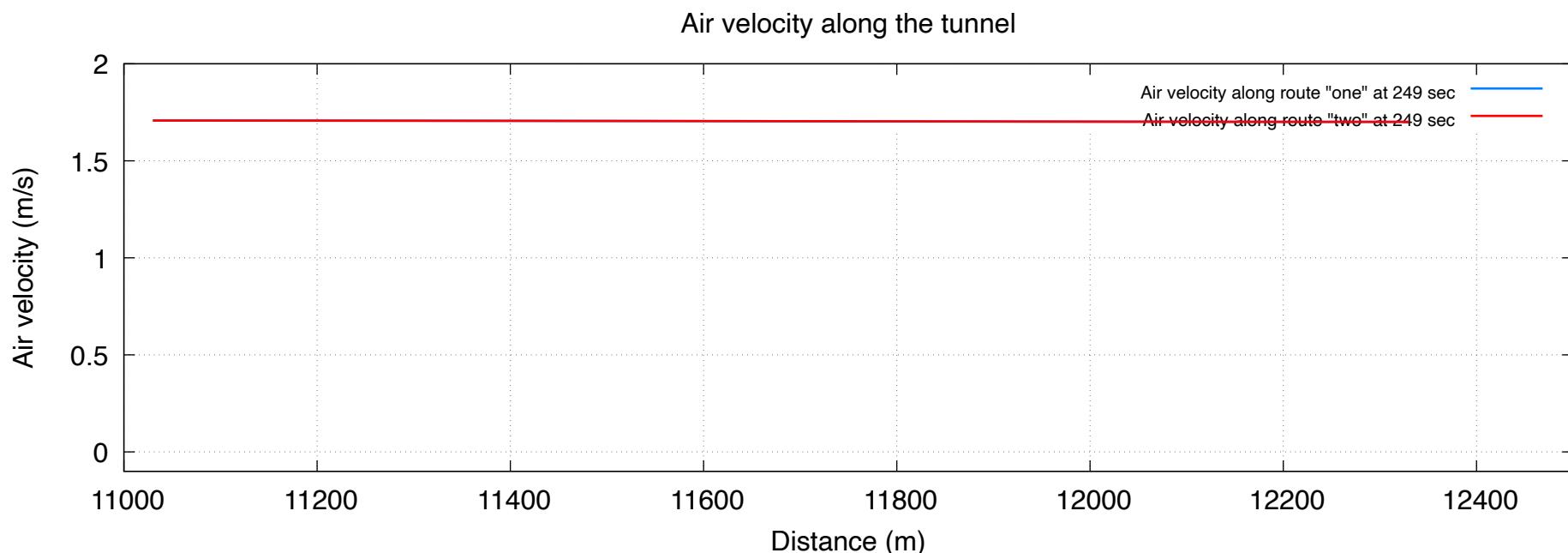
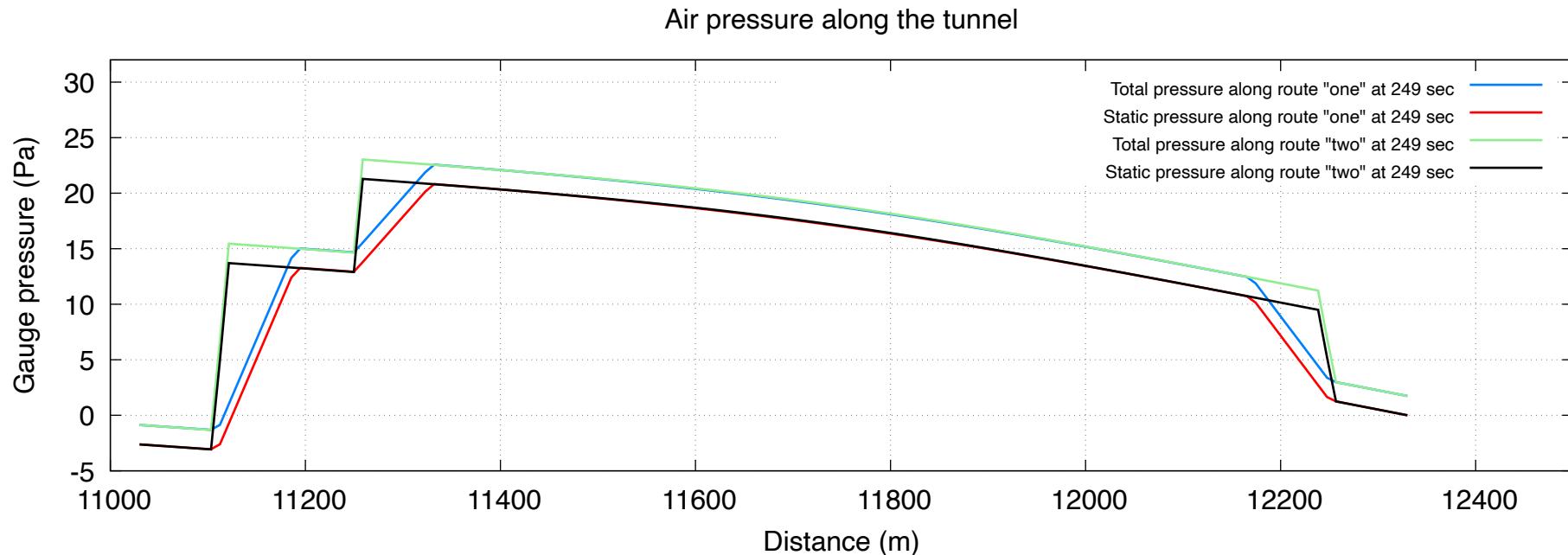


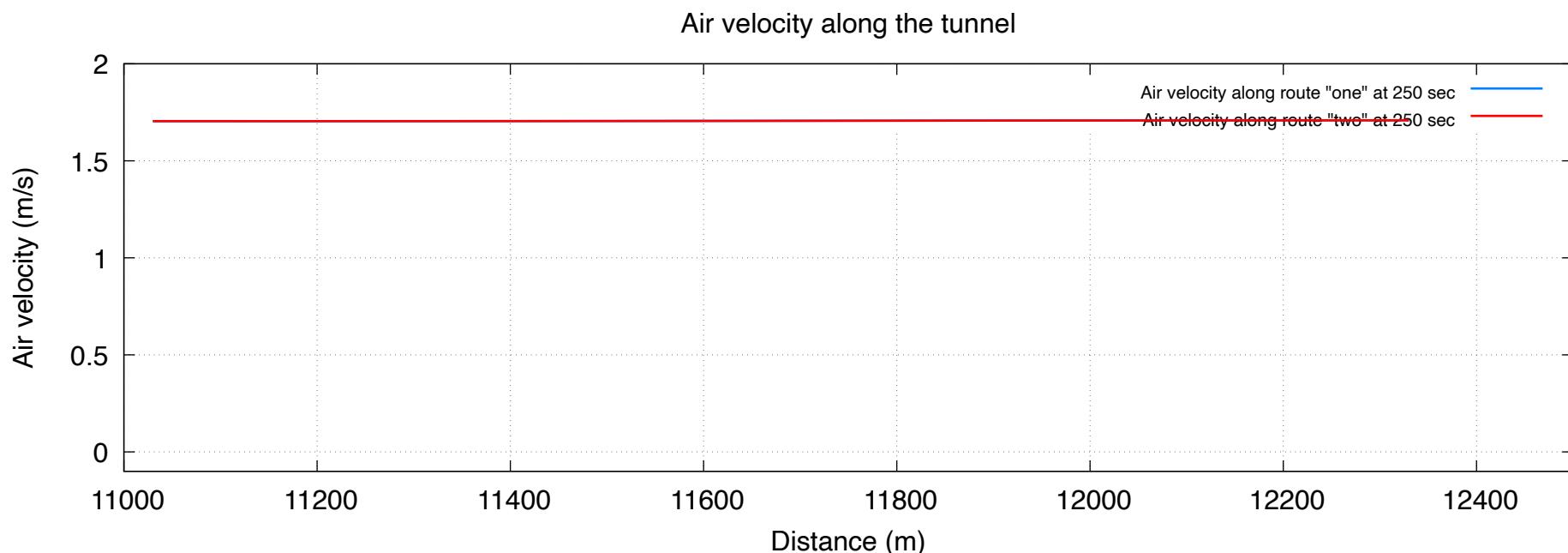
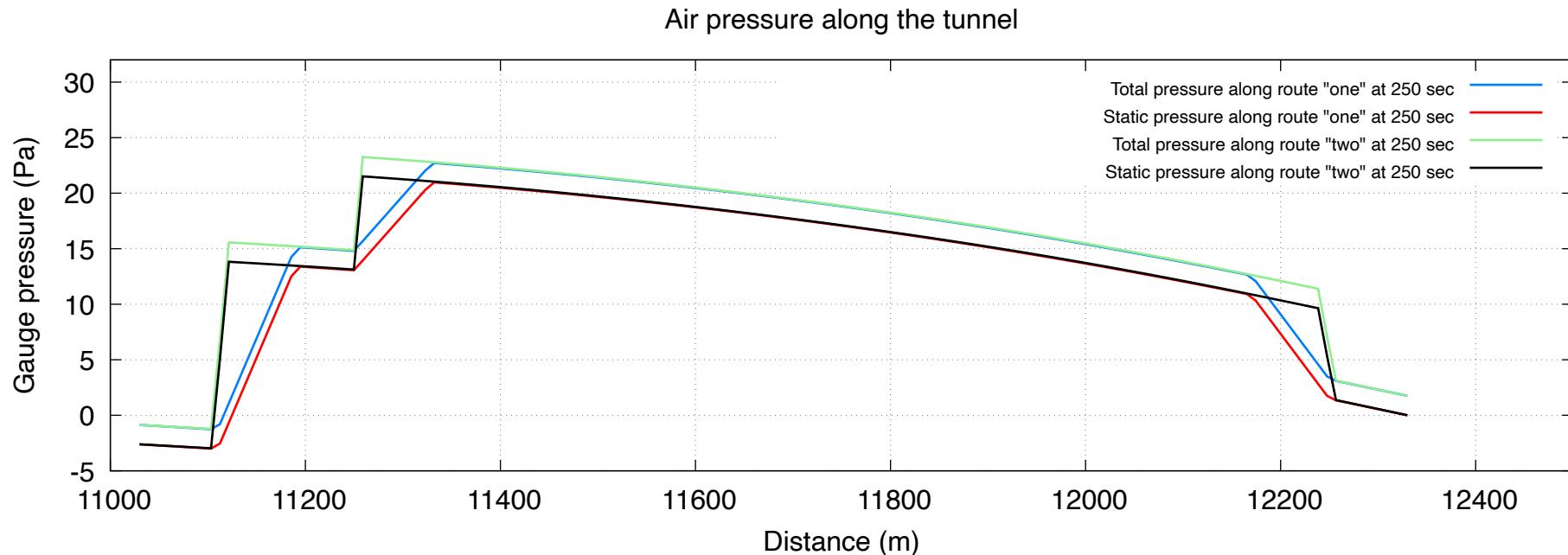


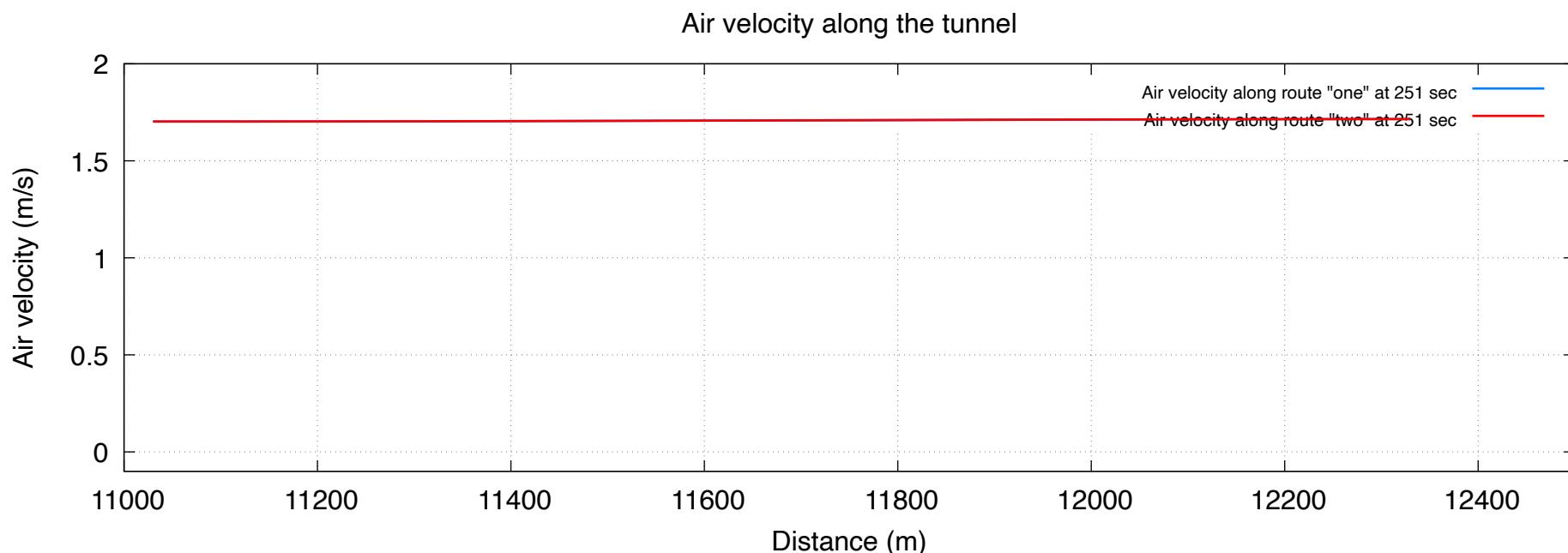
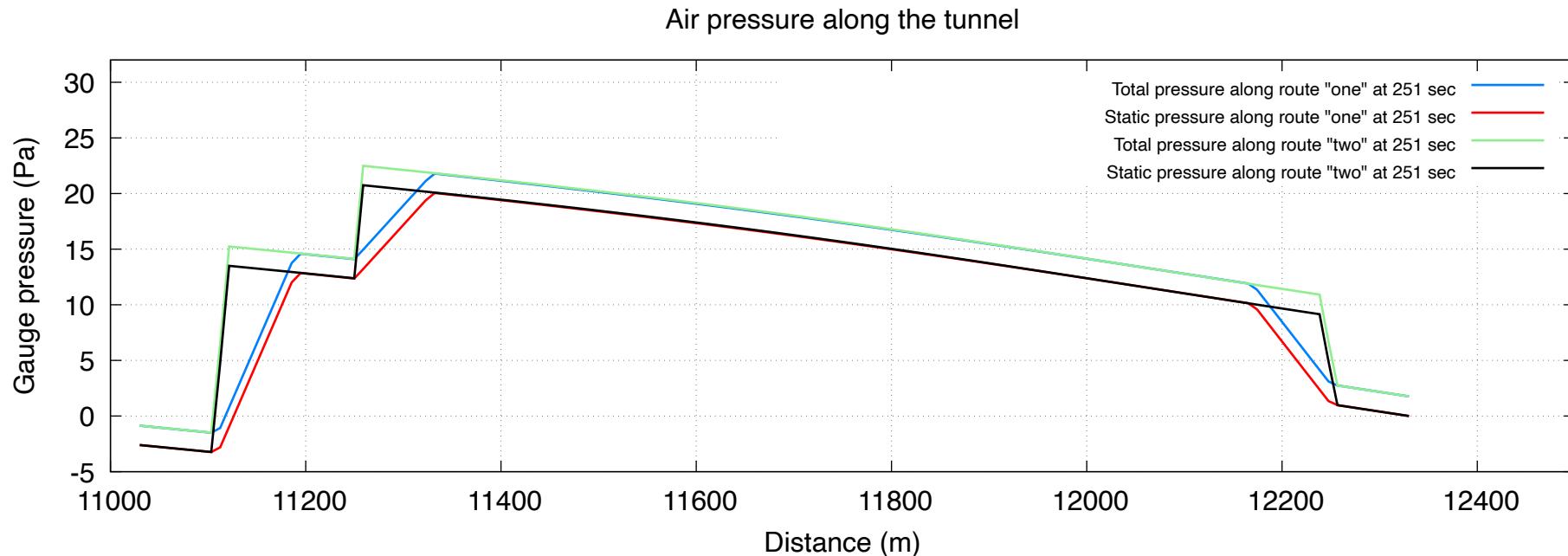


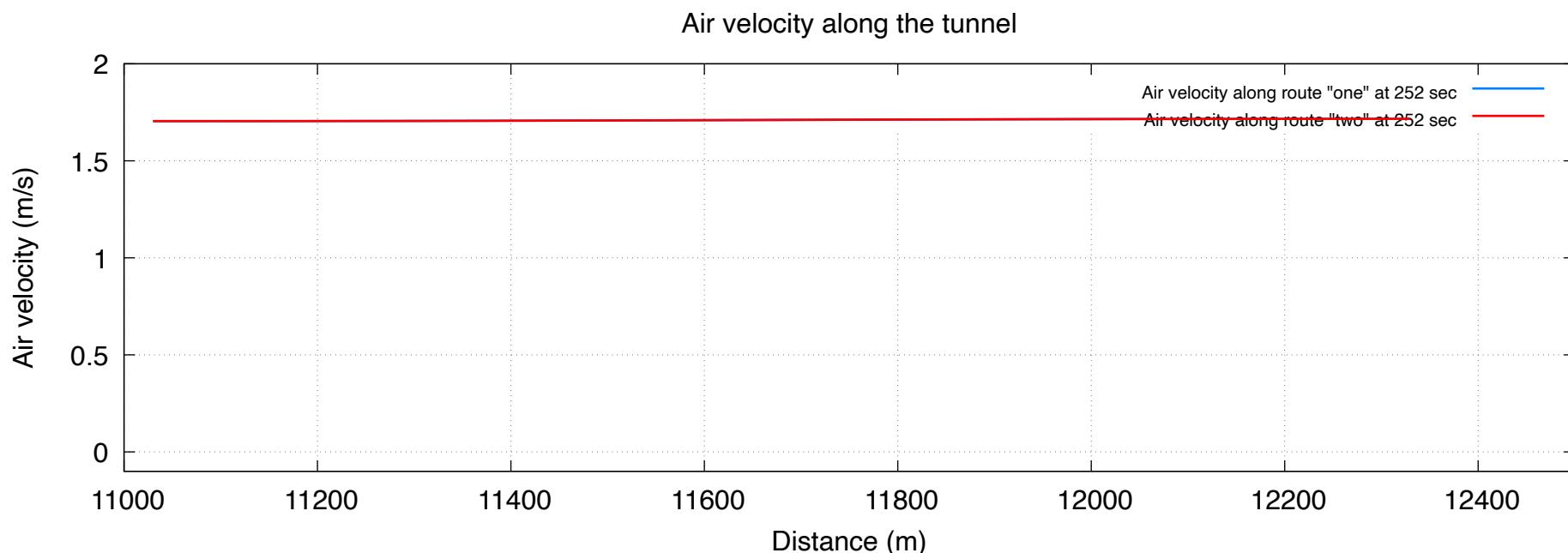
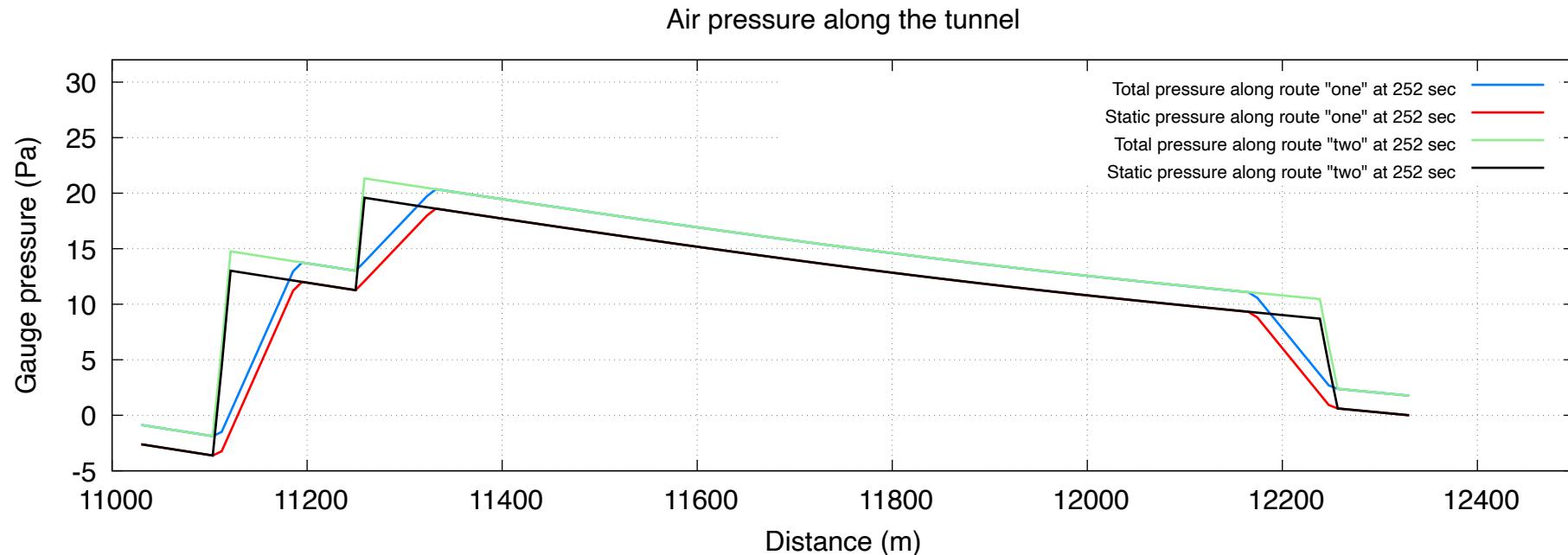


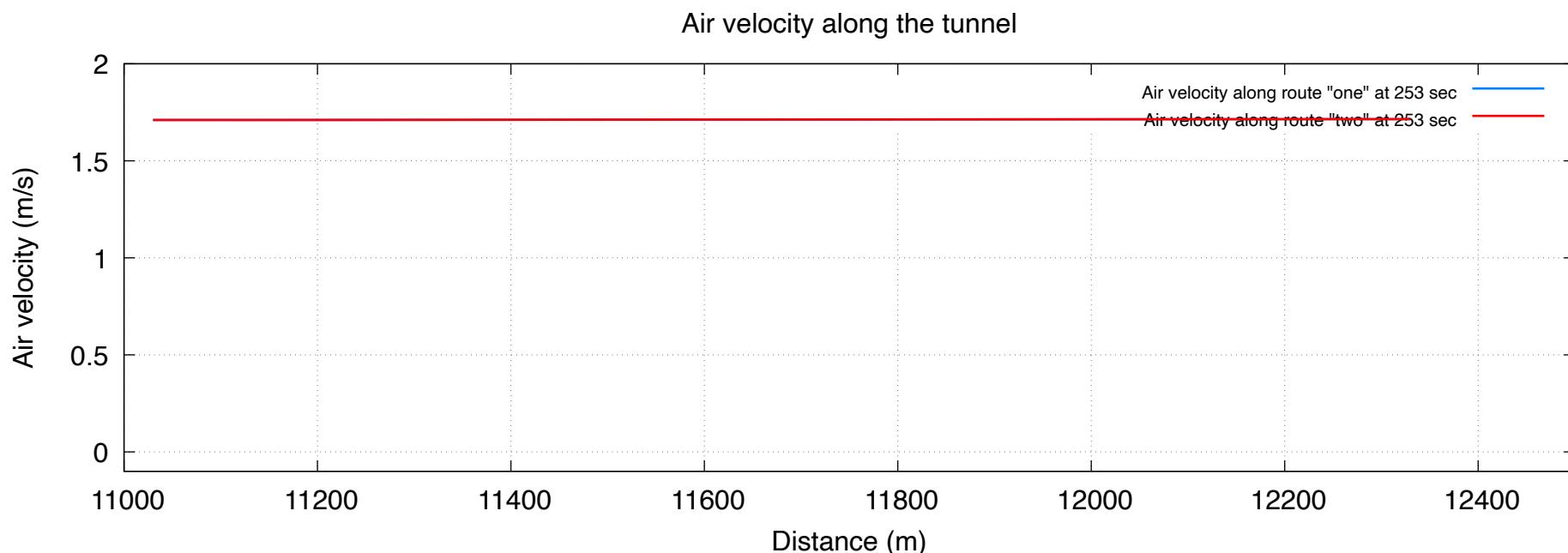
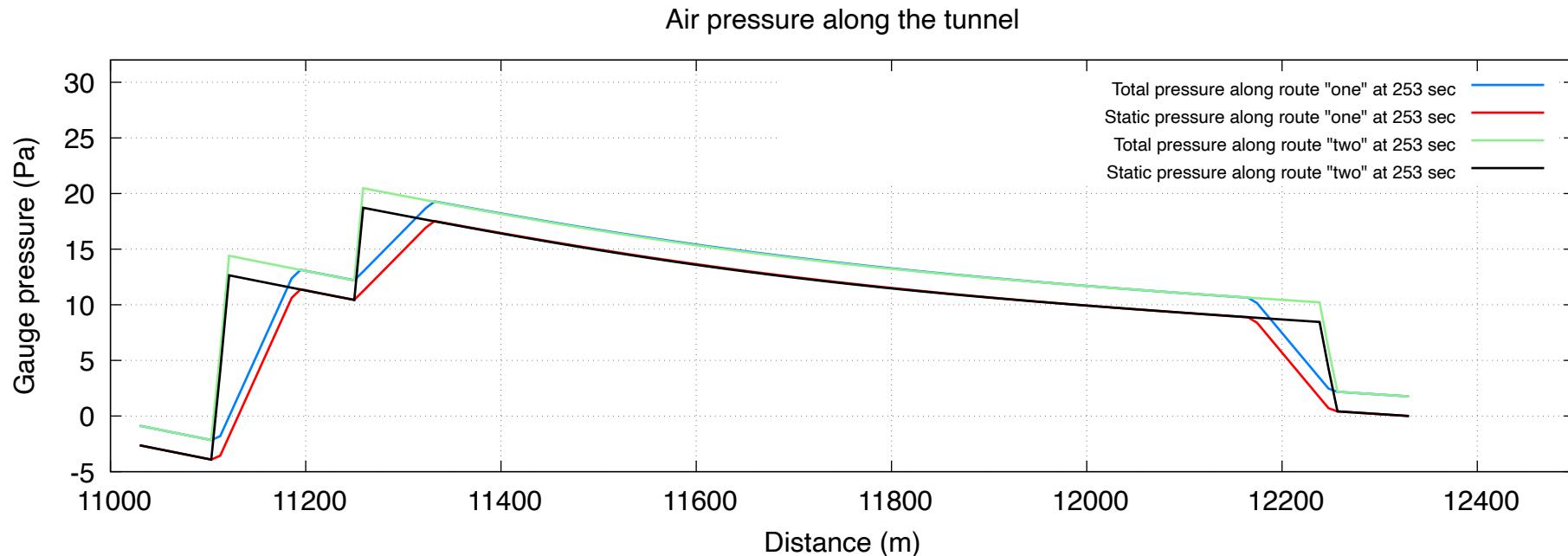


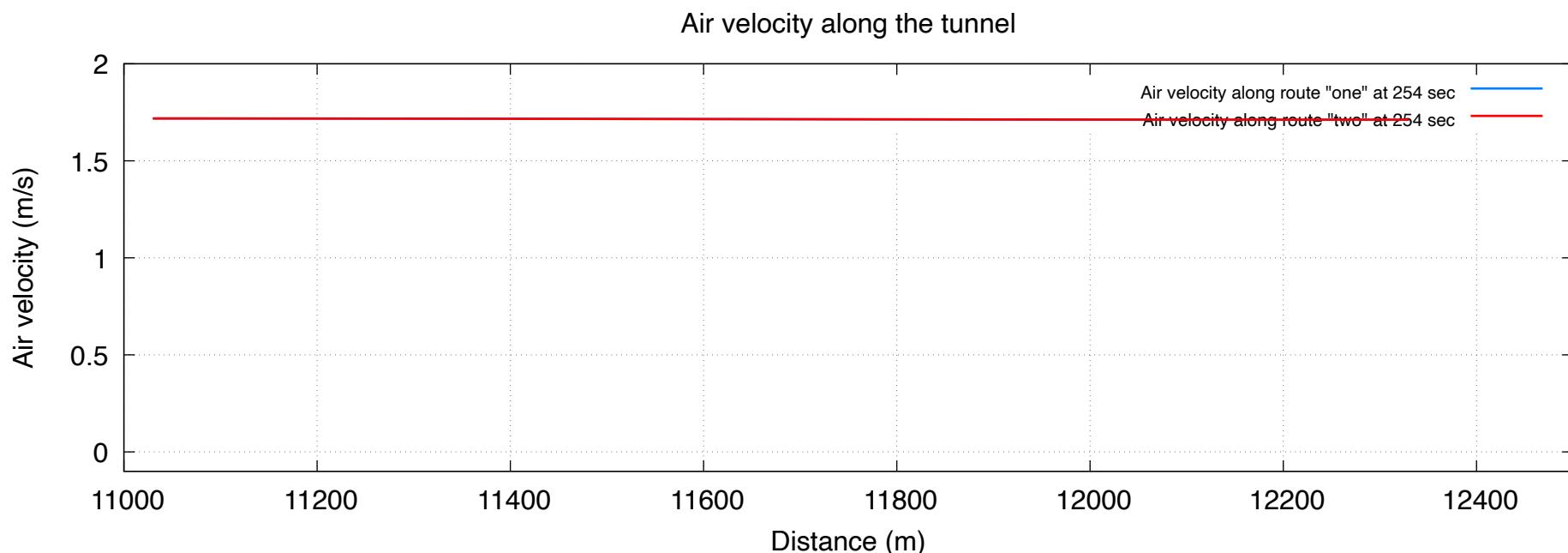
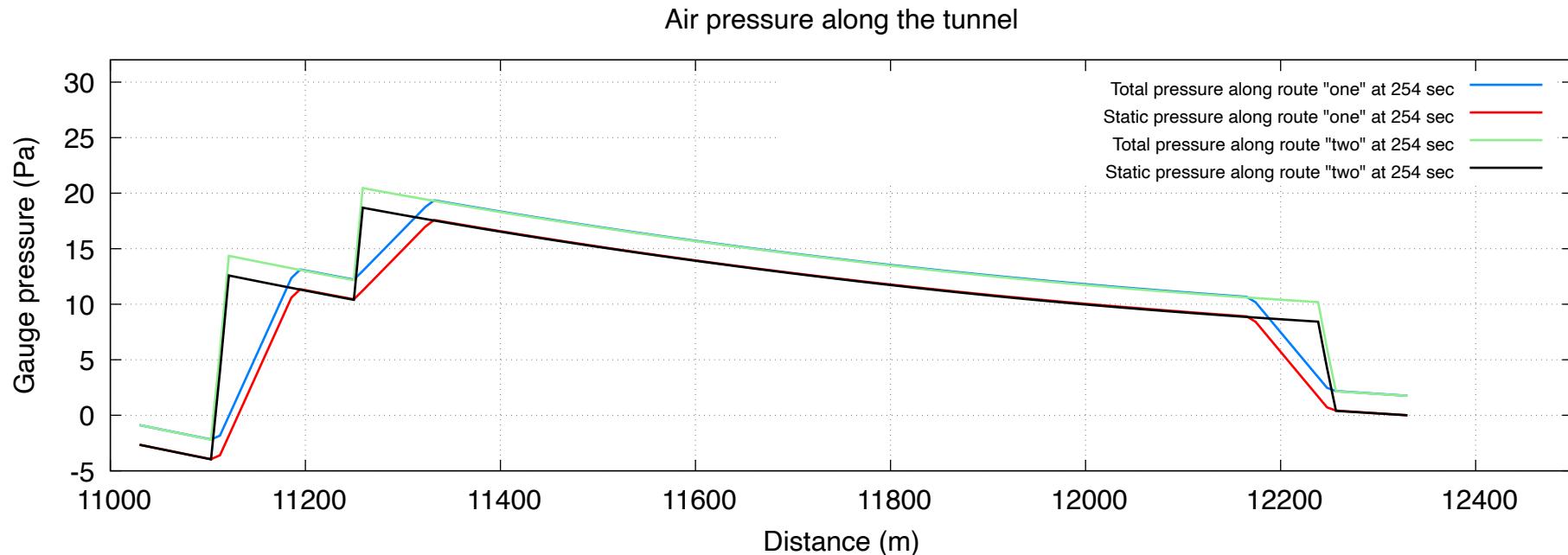




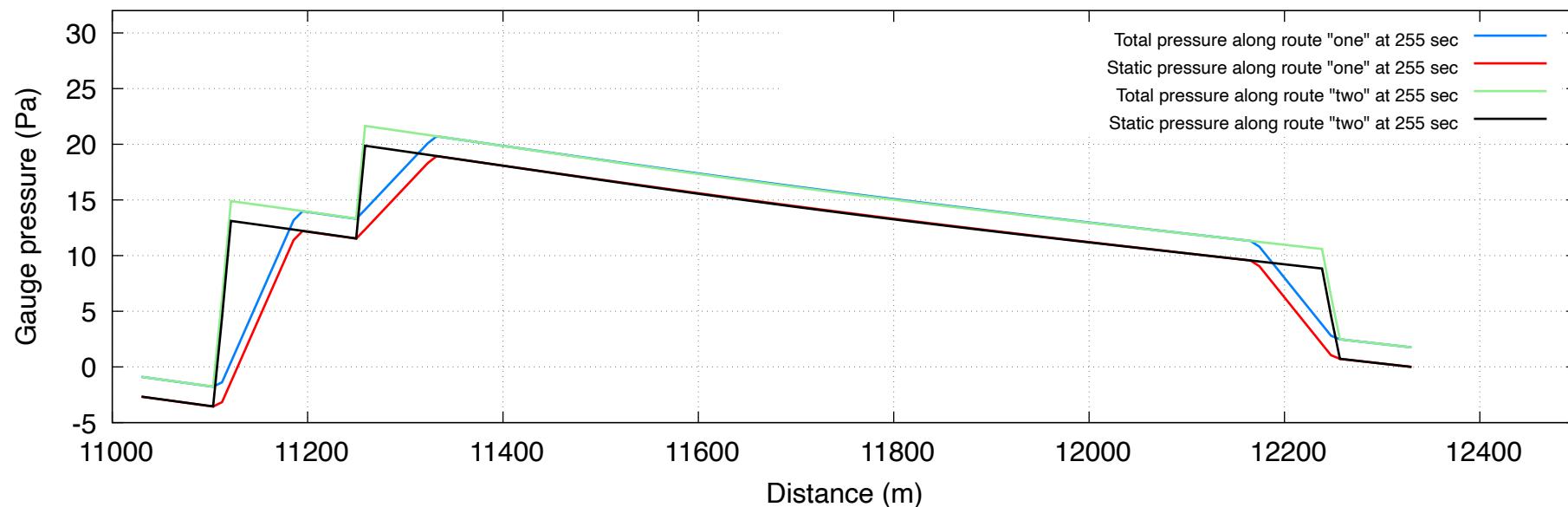




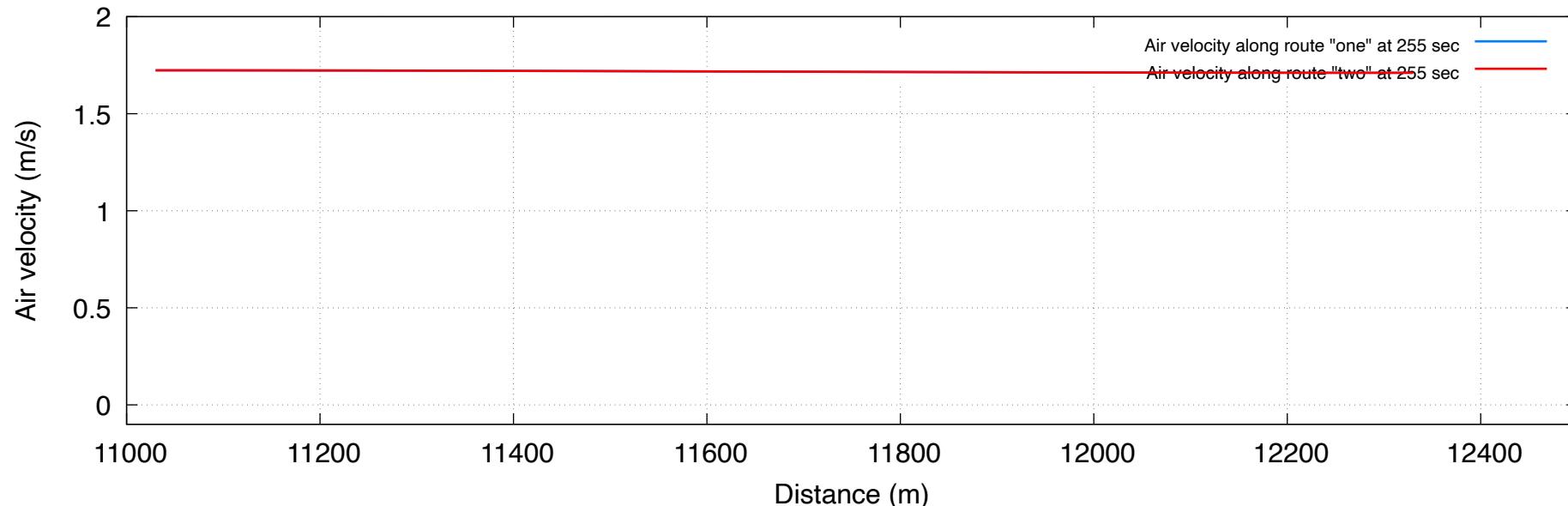


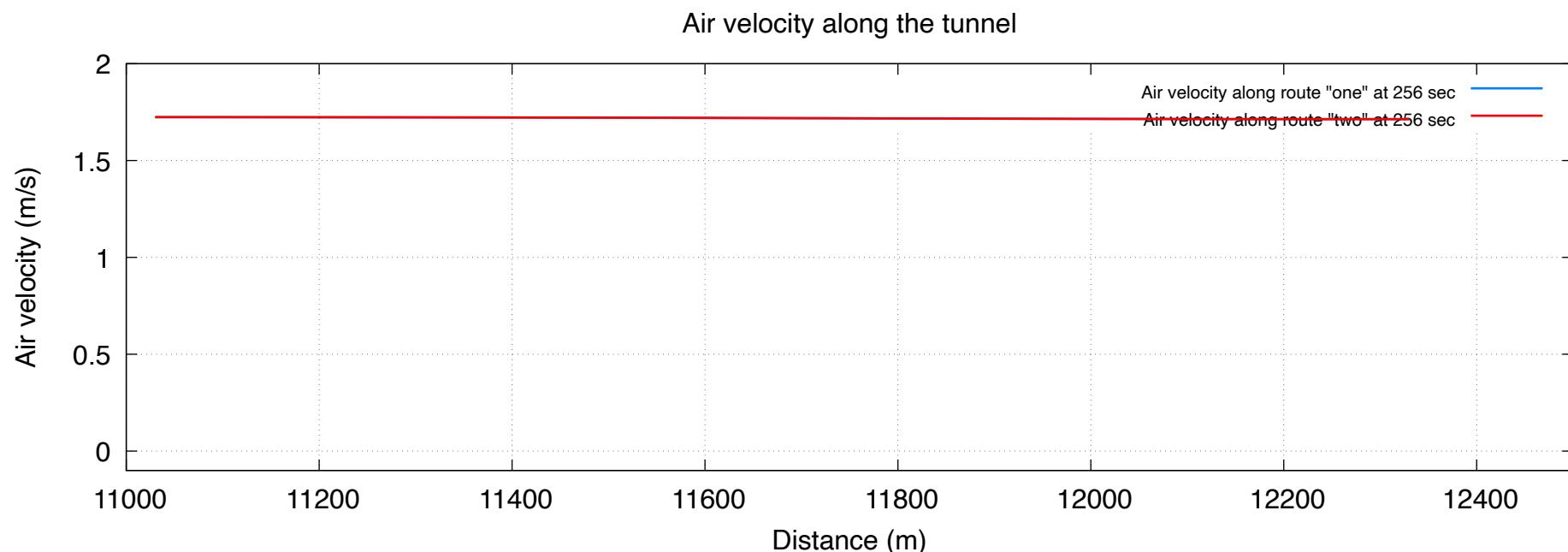
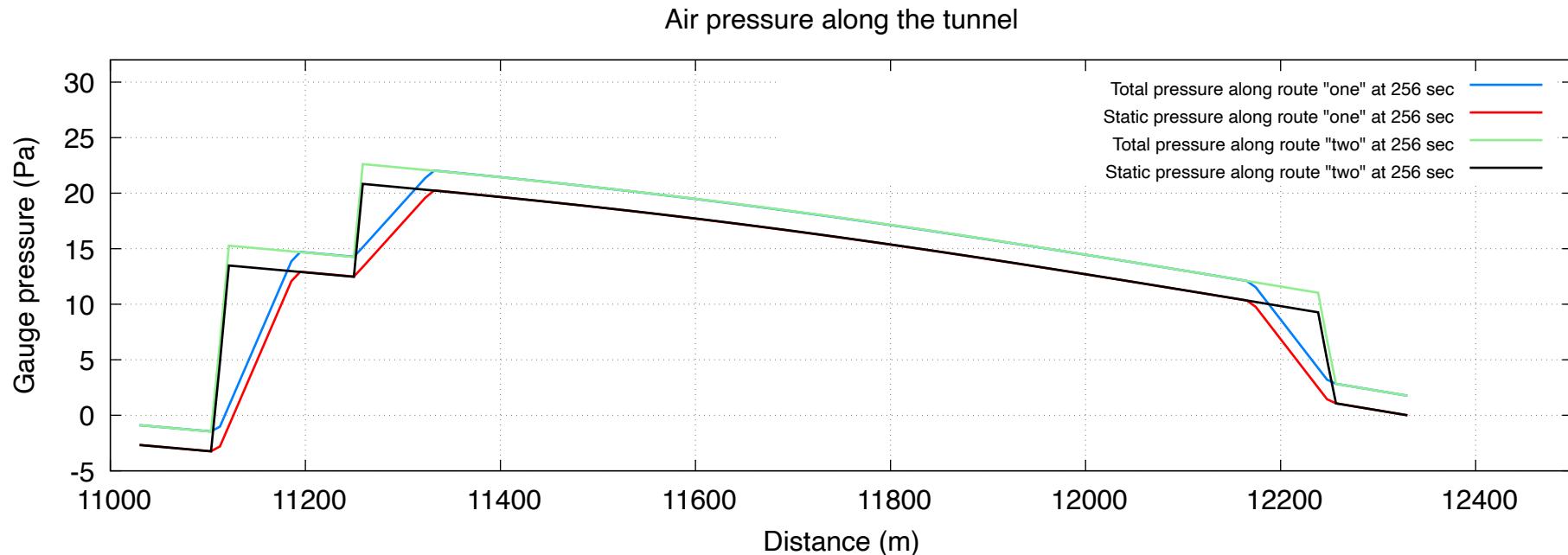


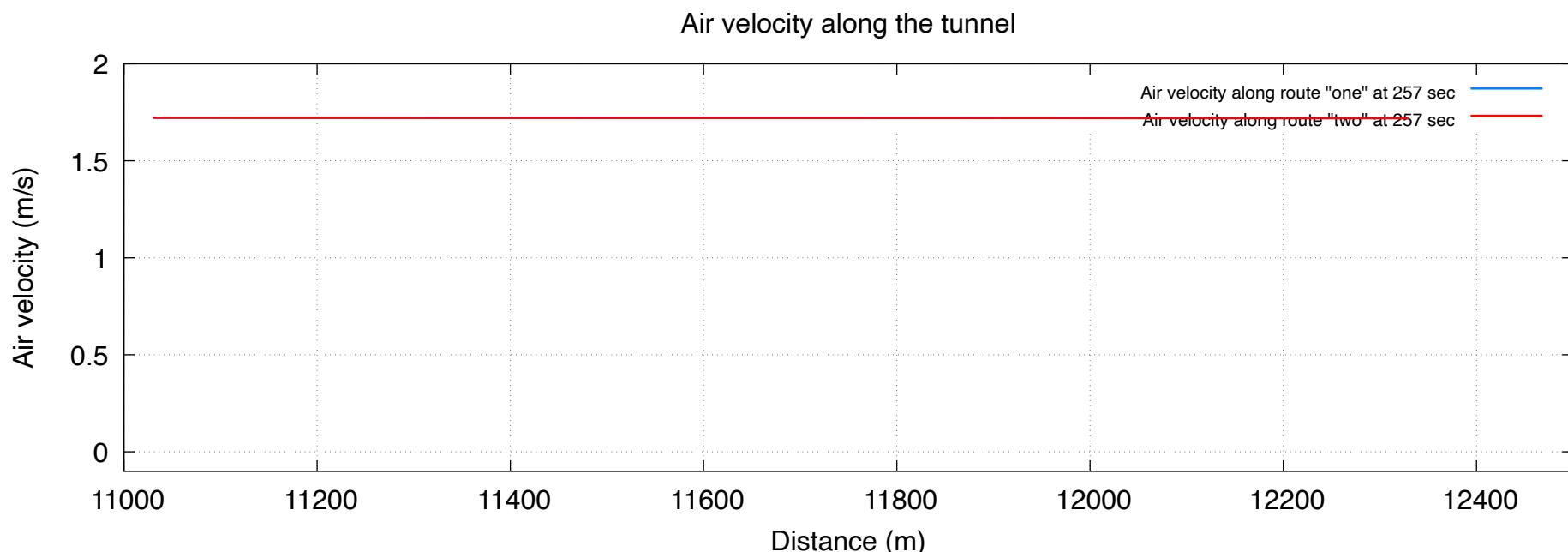
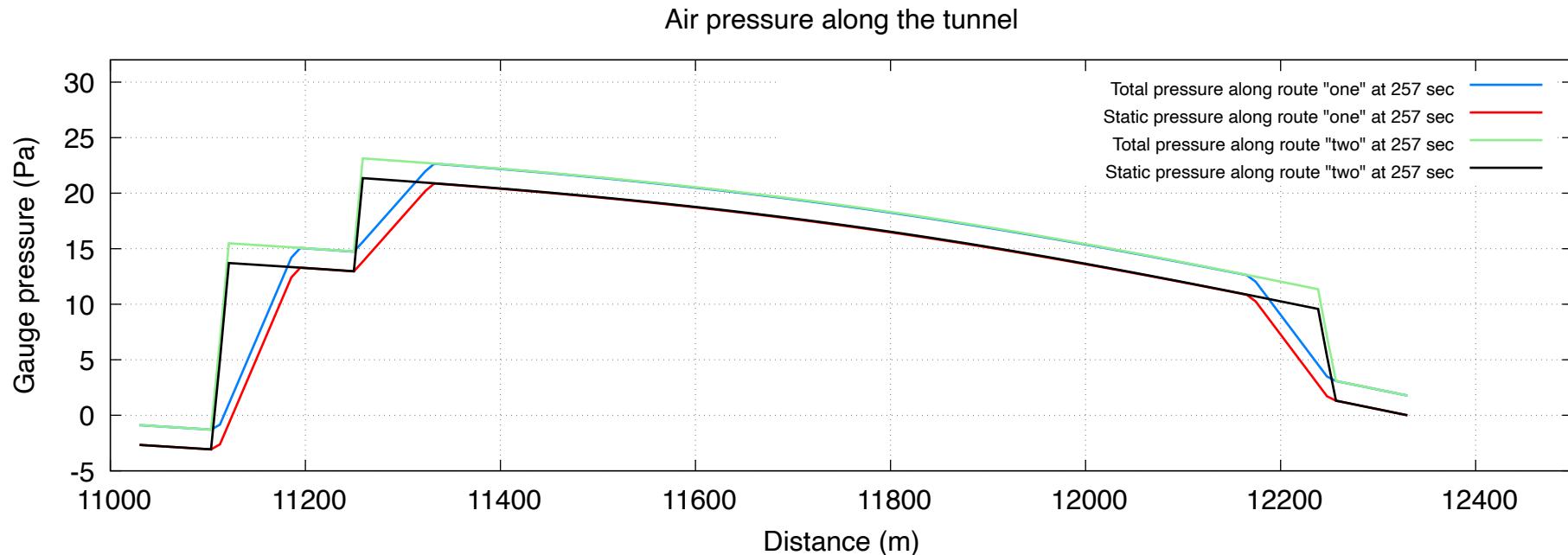
Air pressure along the tunnel

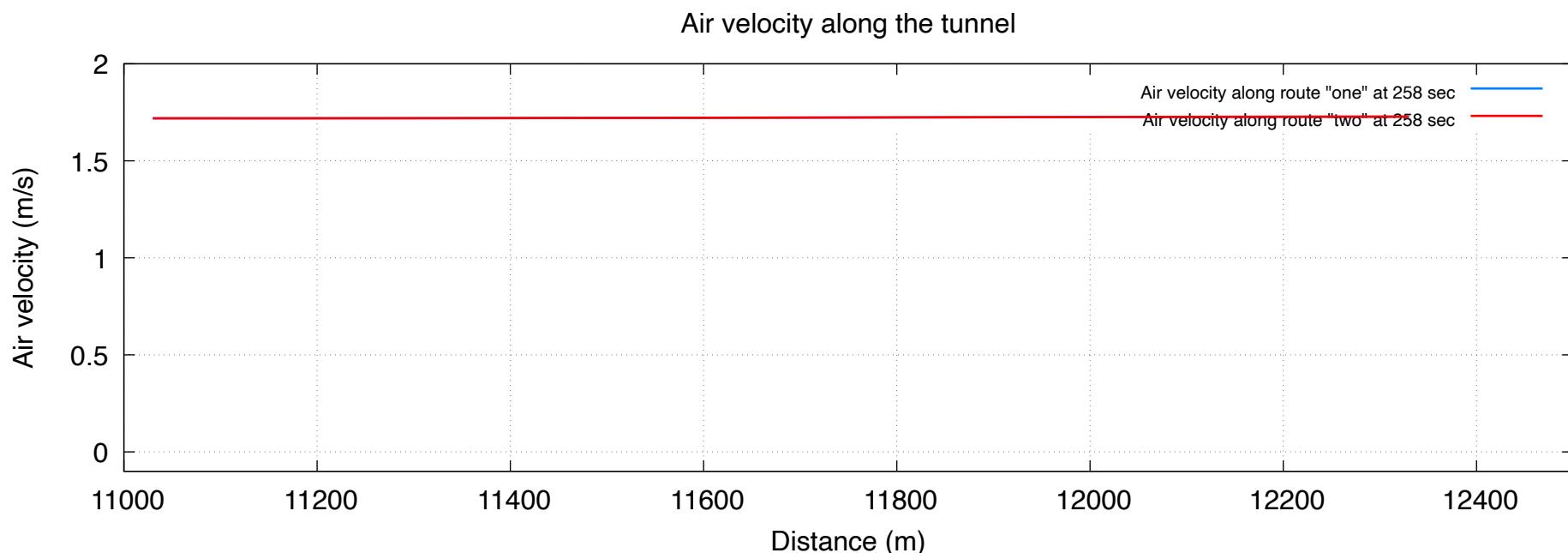
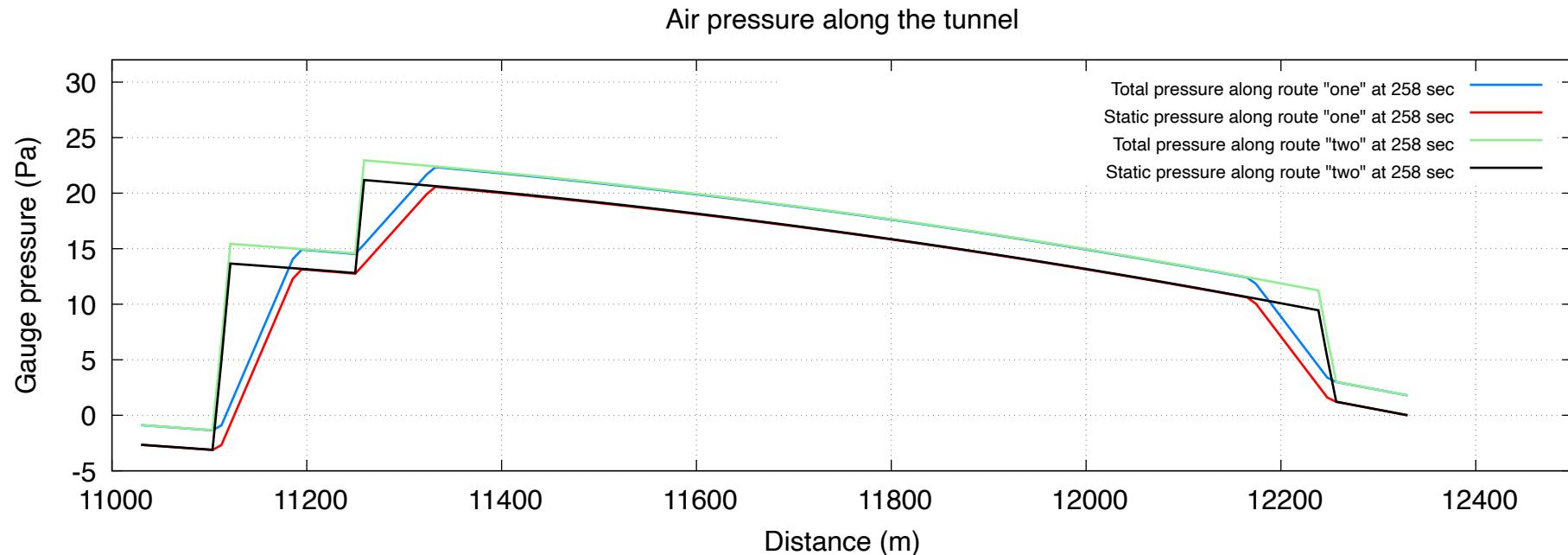


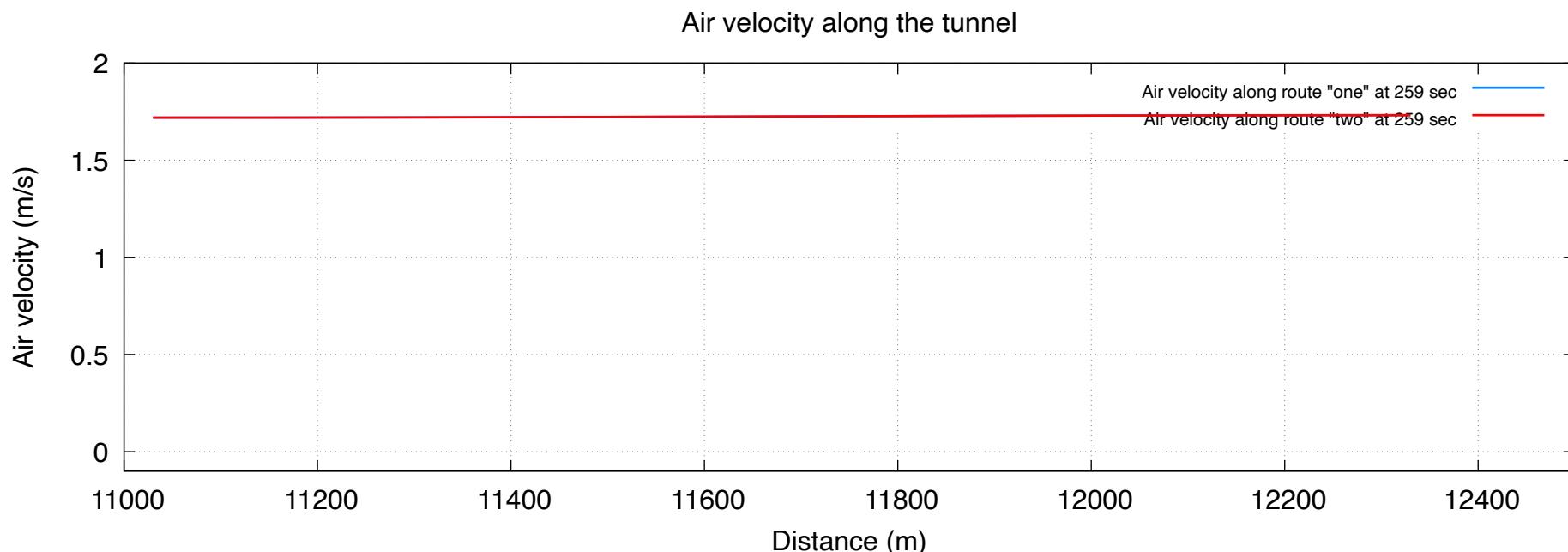
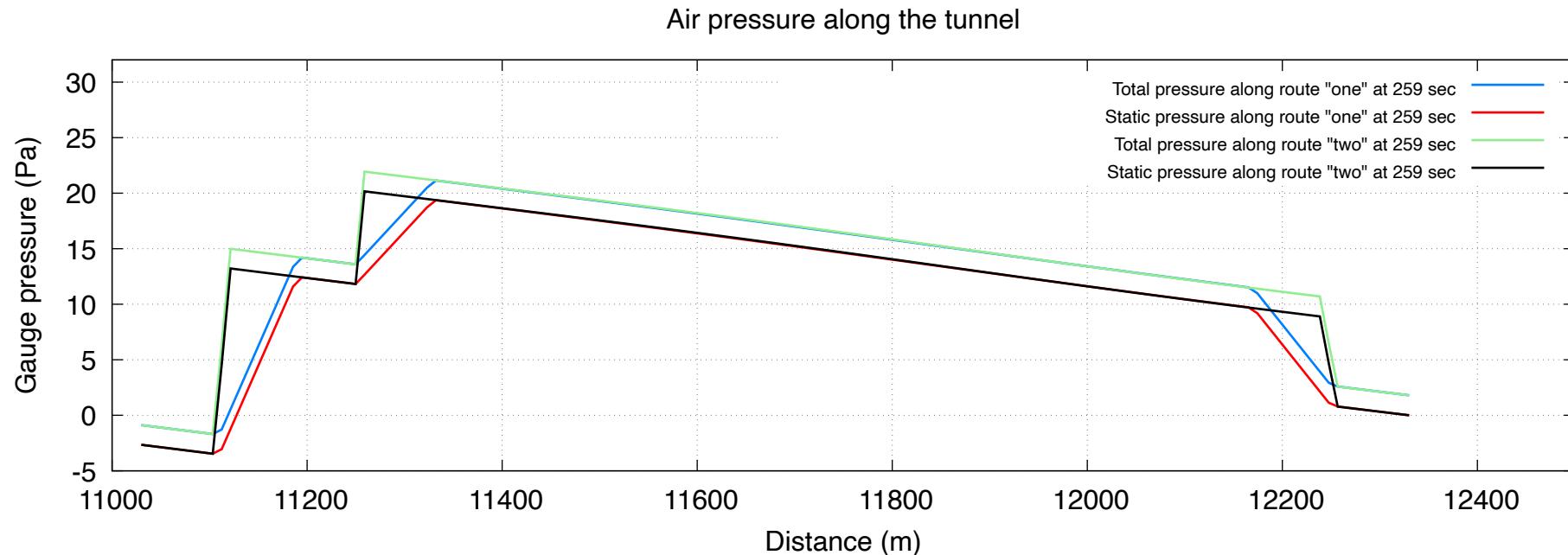
Air velocity along the tunnel

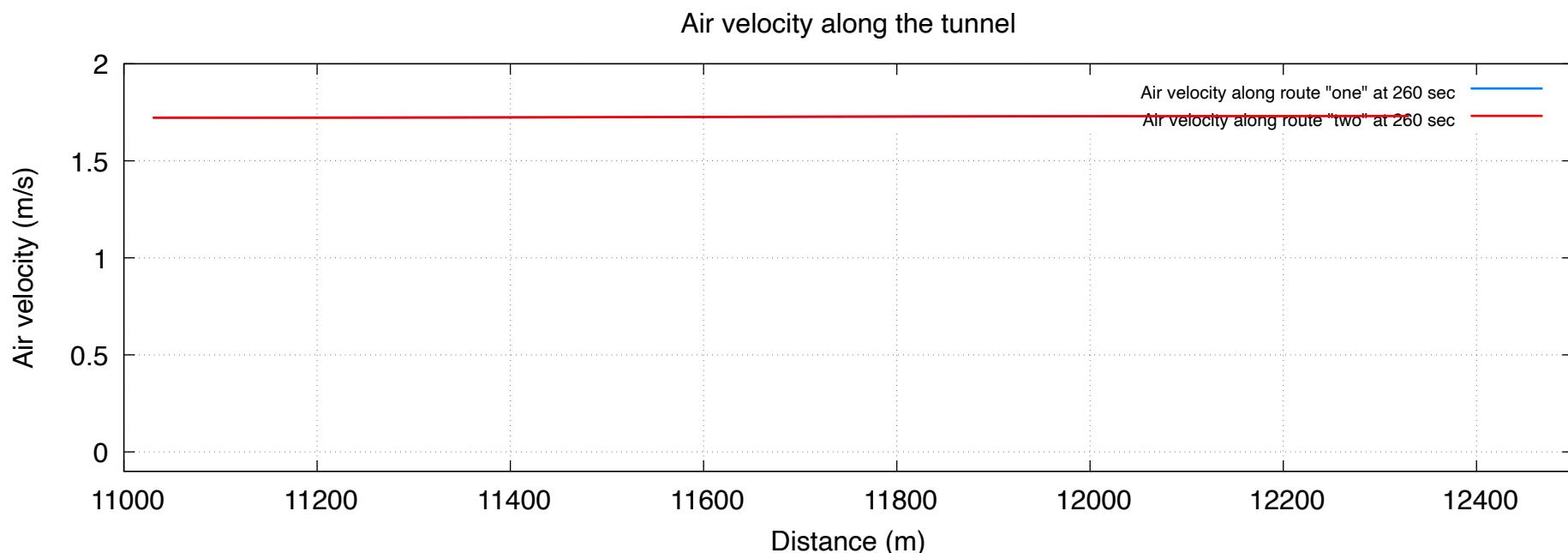
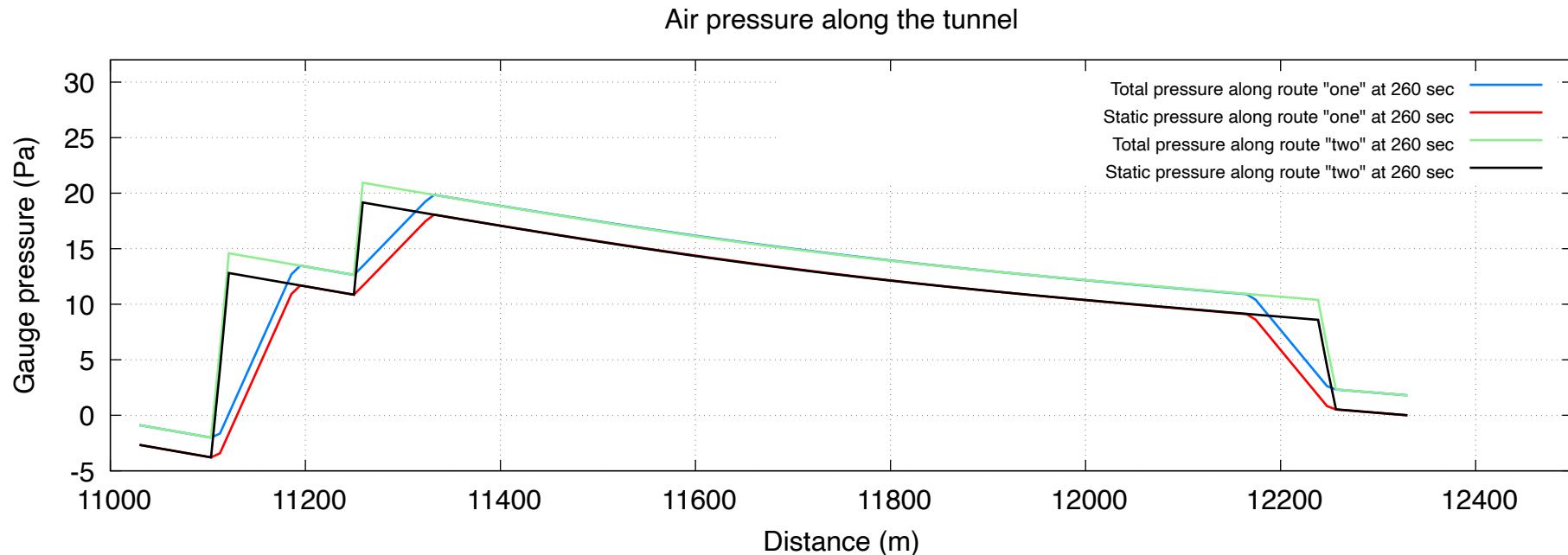


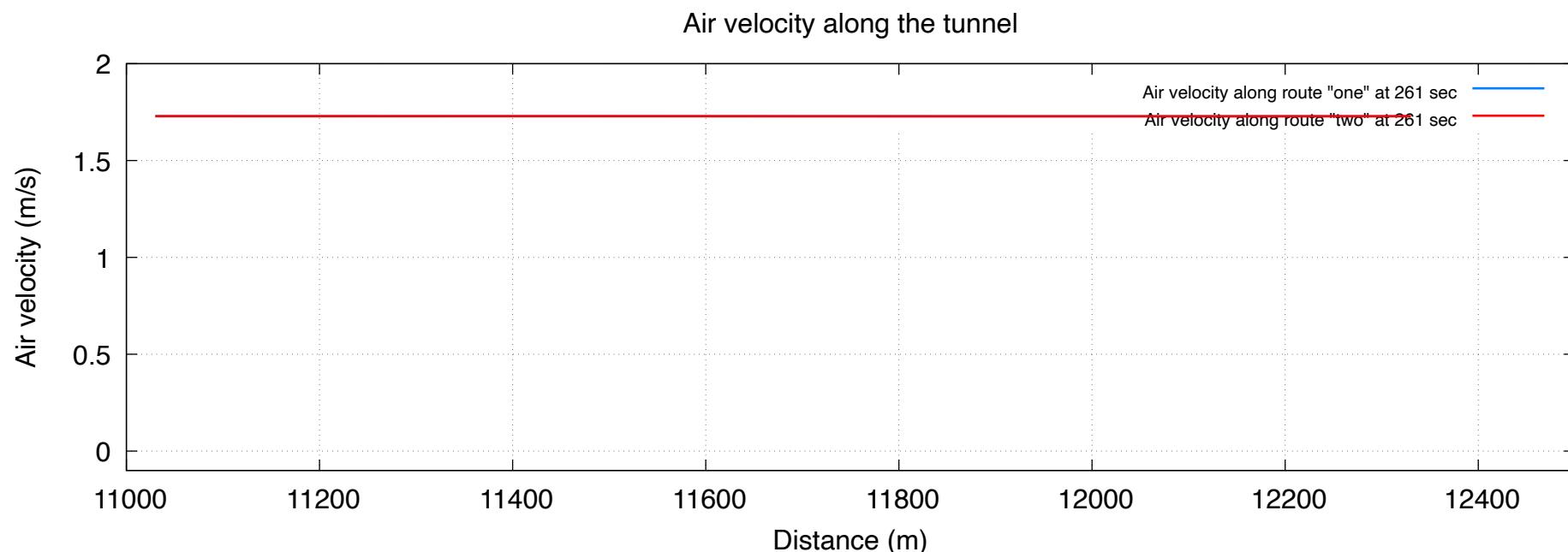
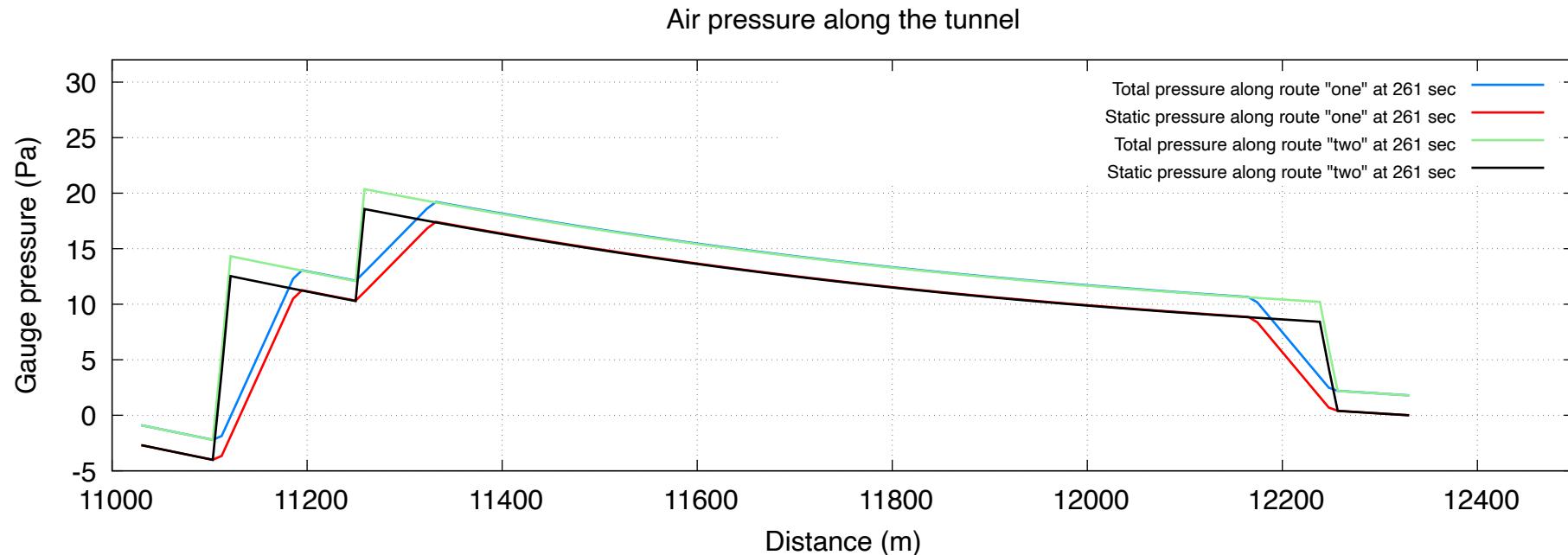


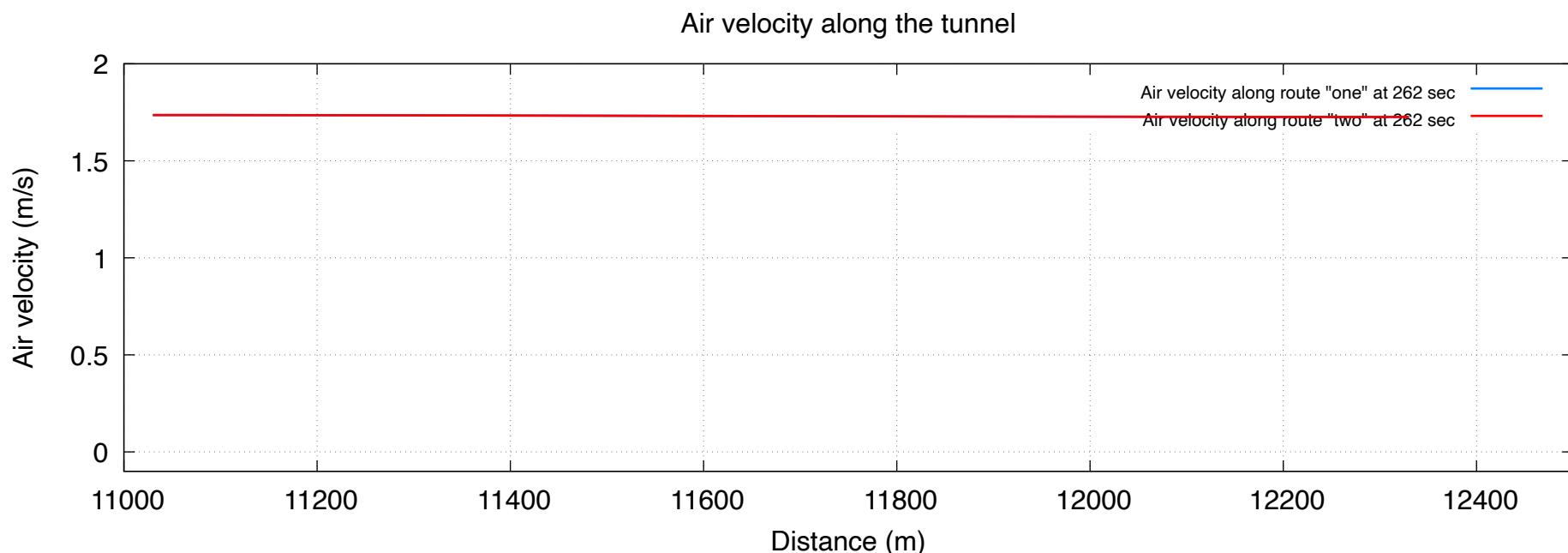
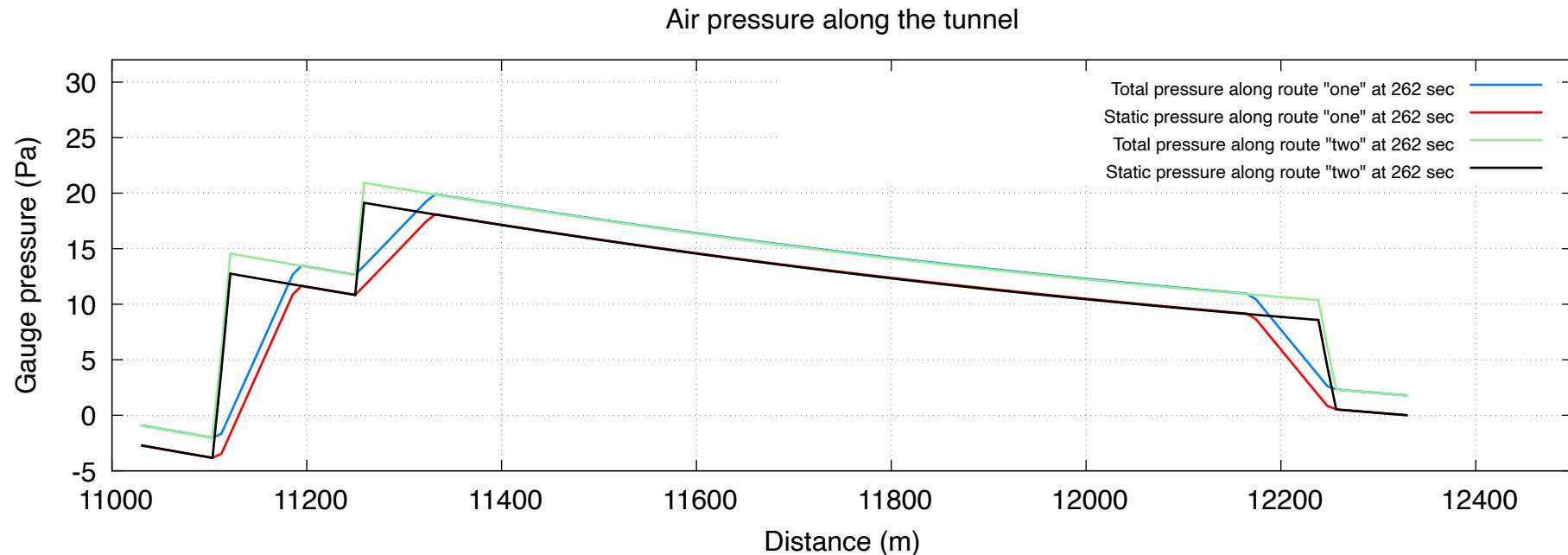


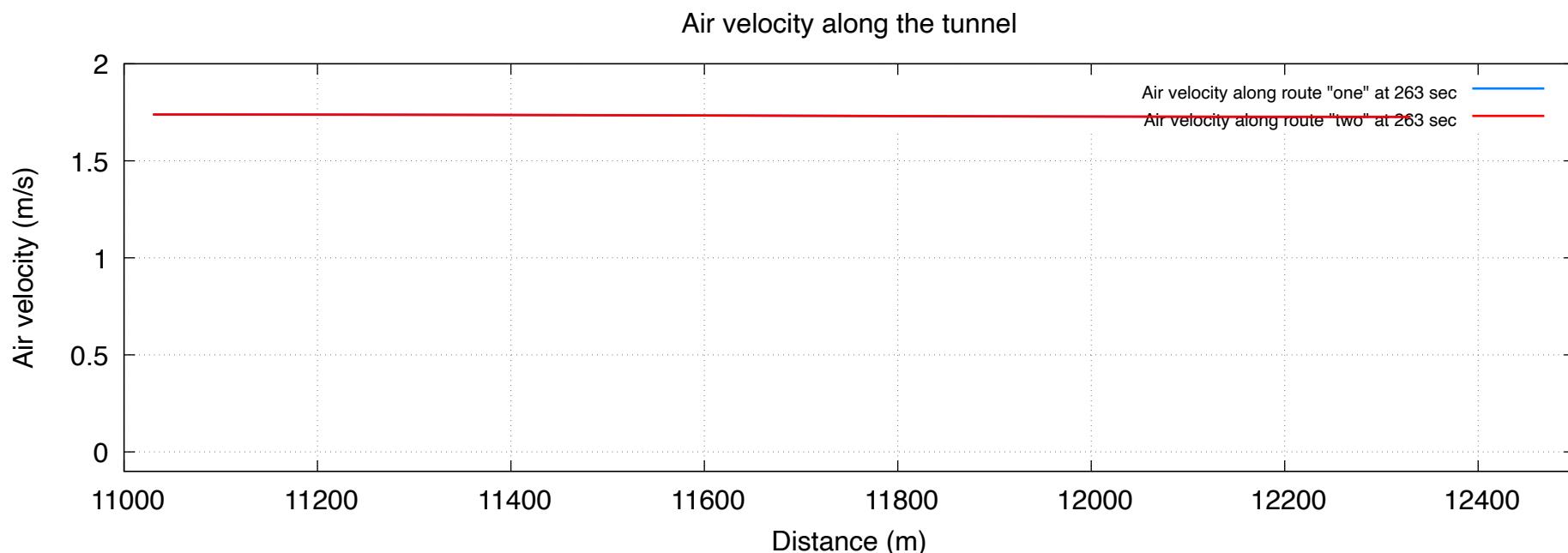
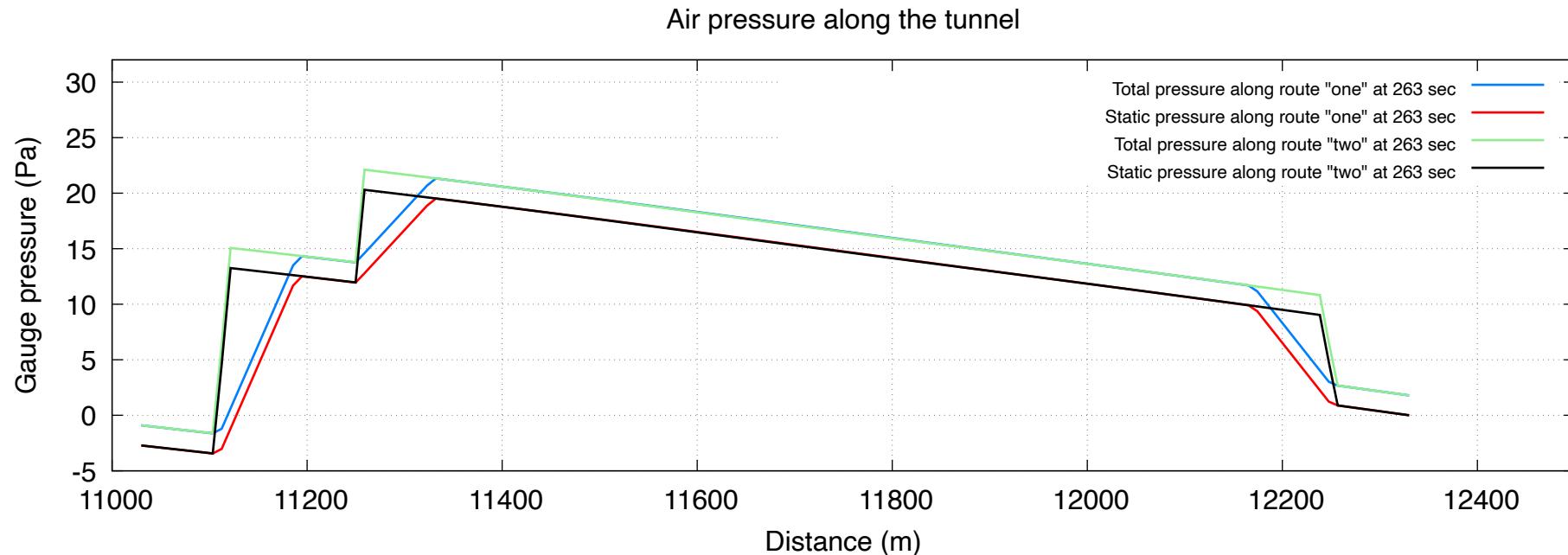


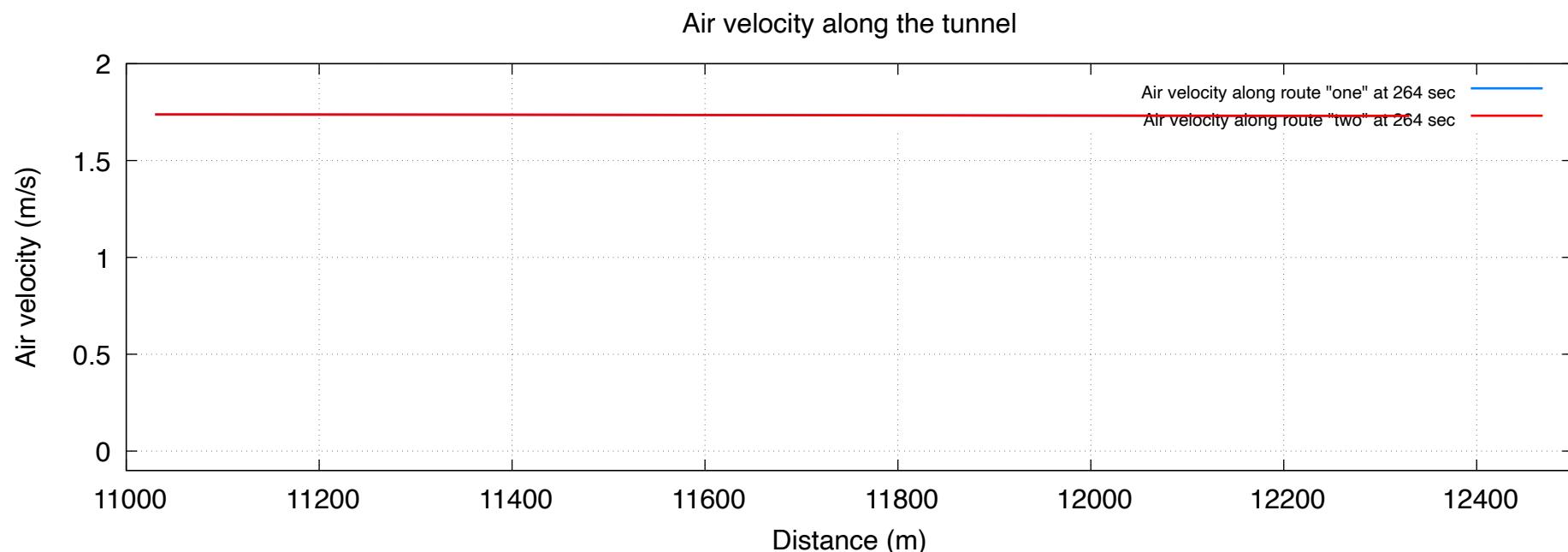
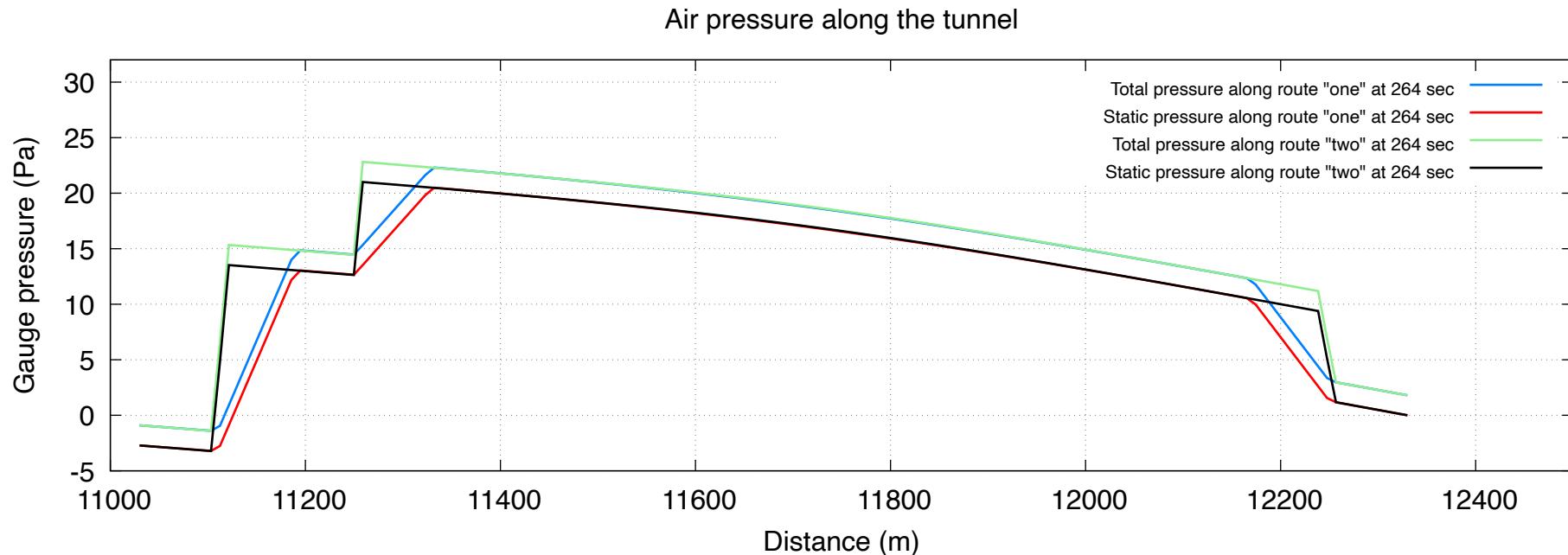


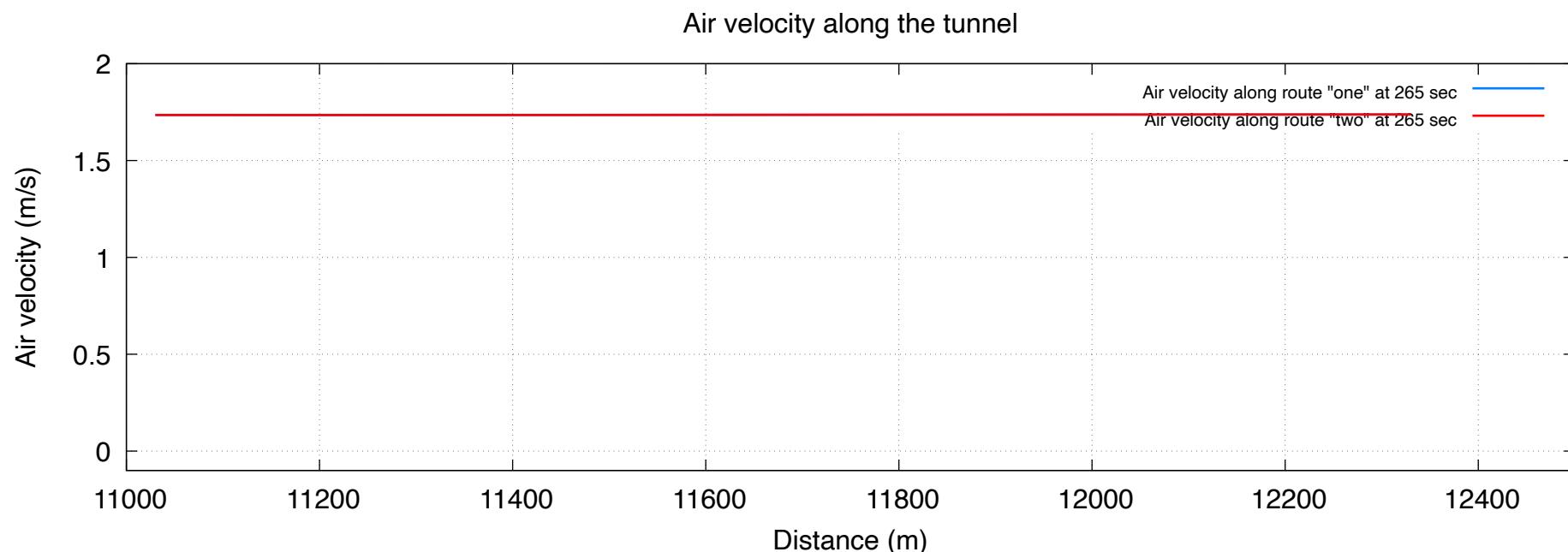
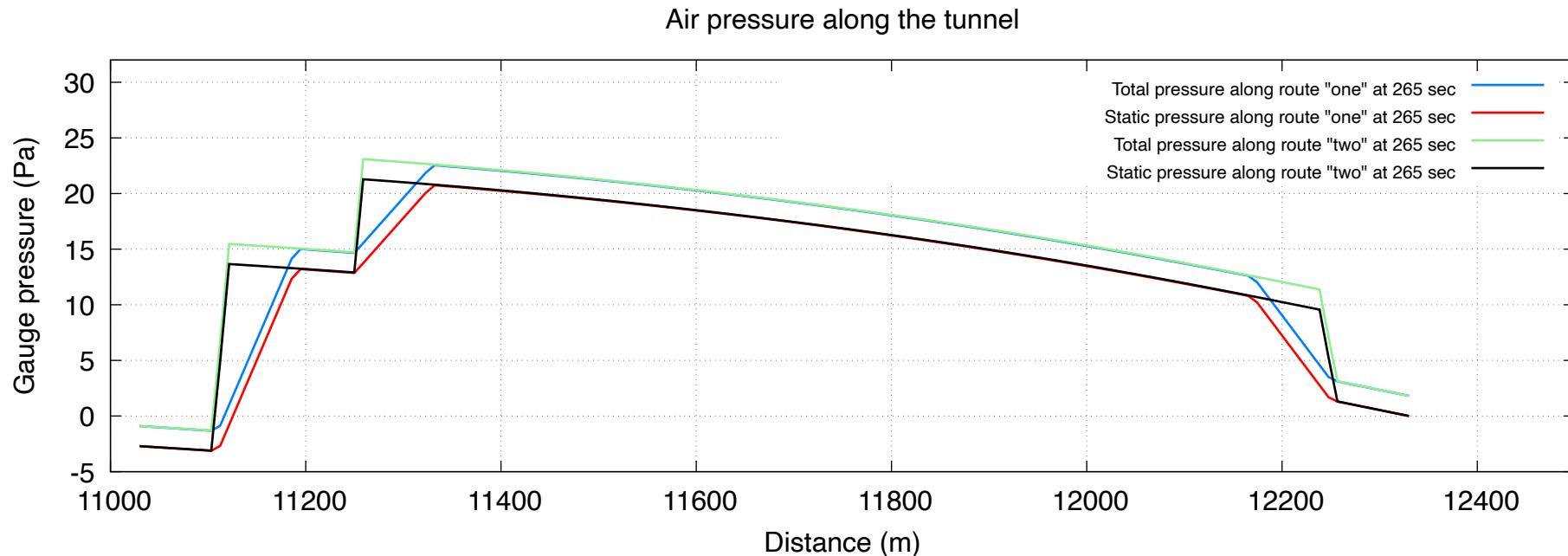


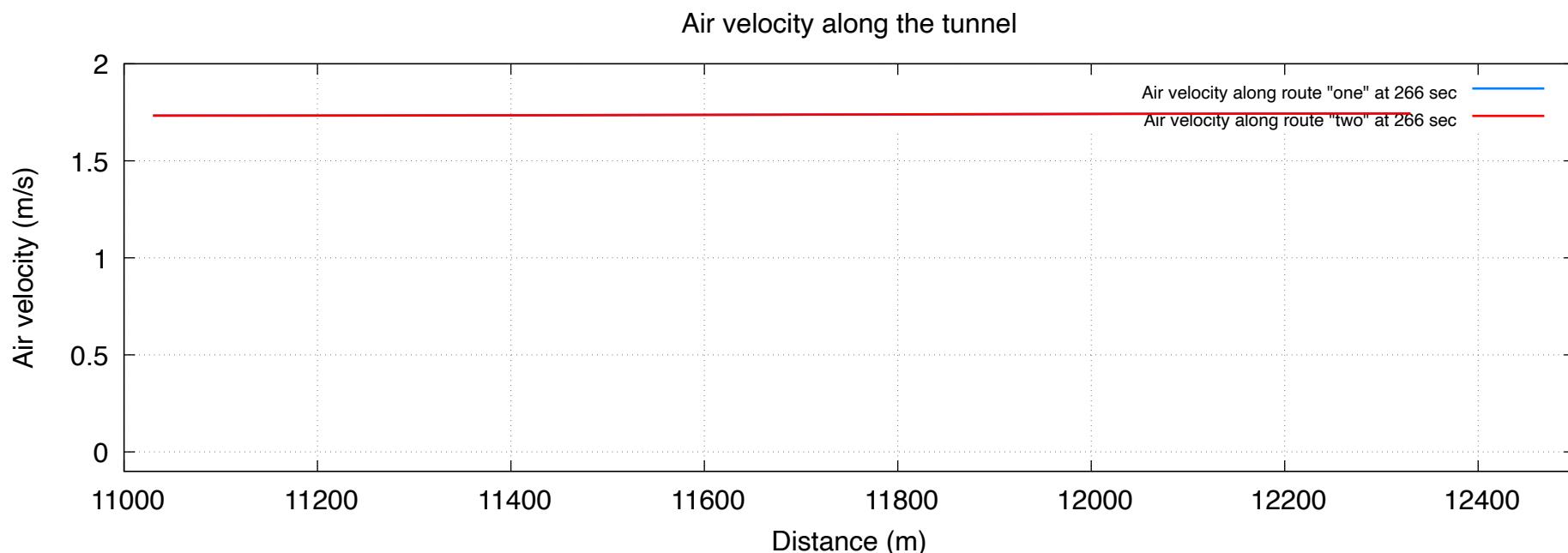
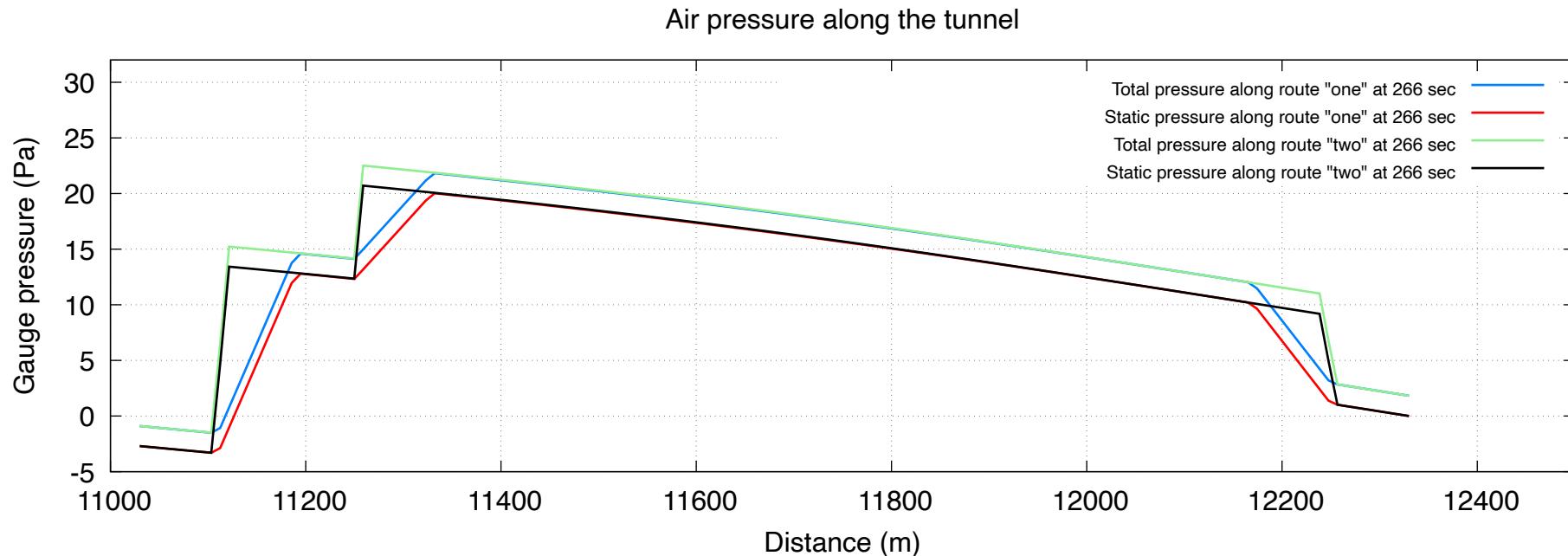


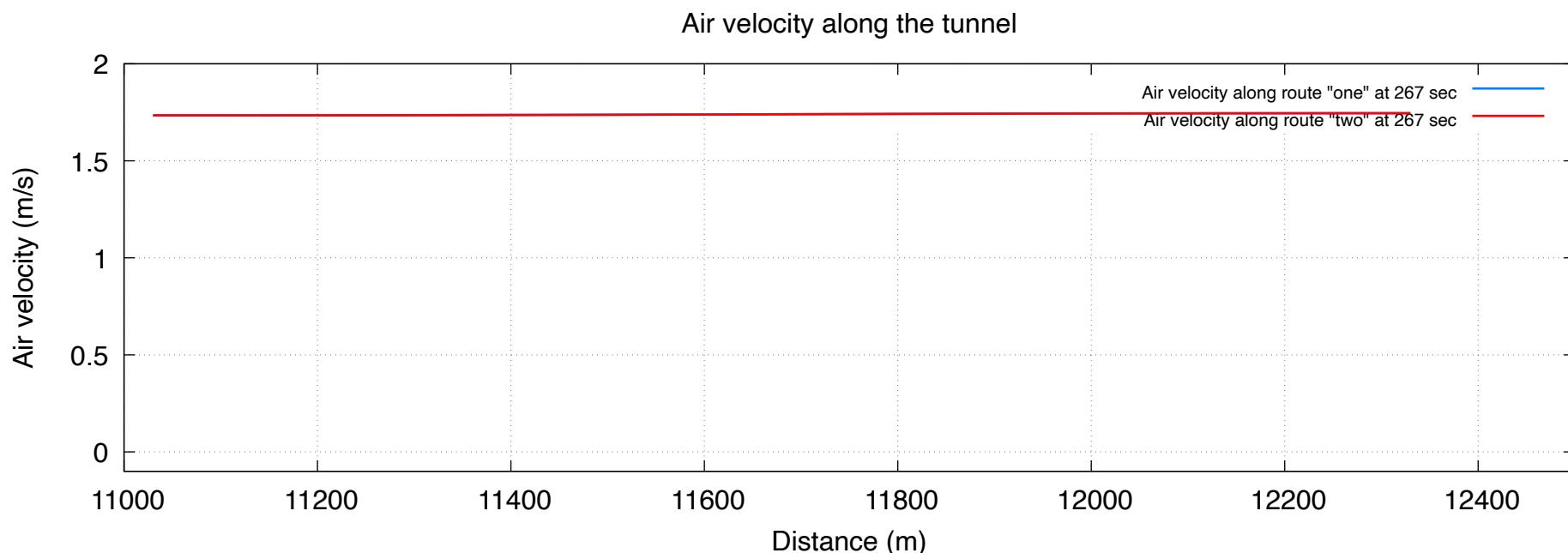
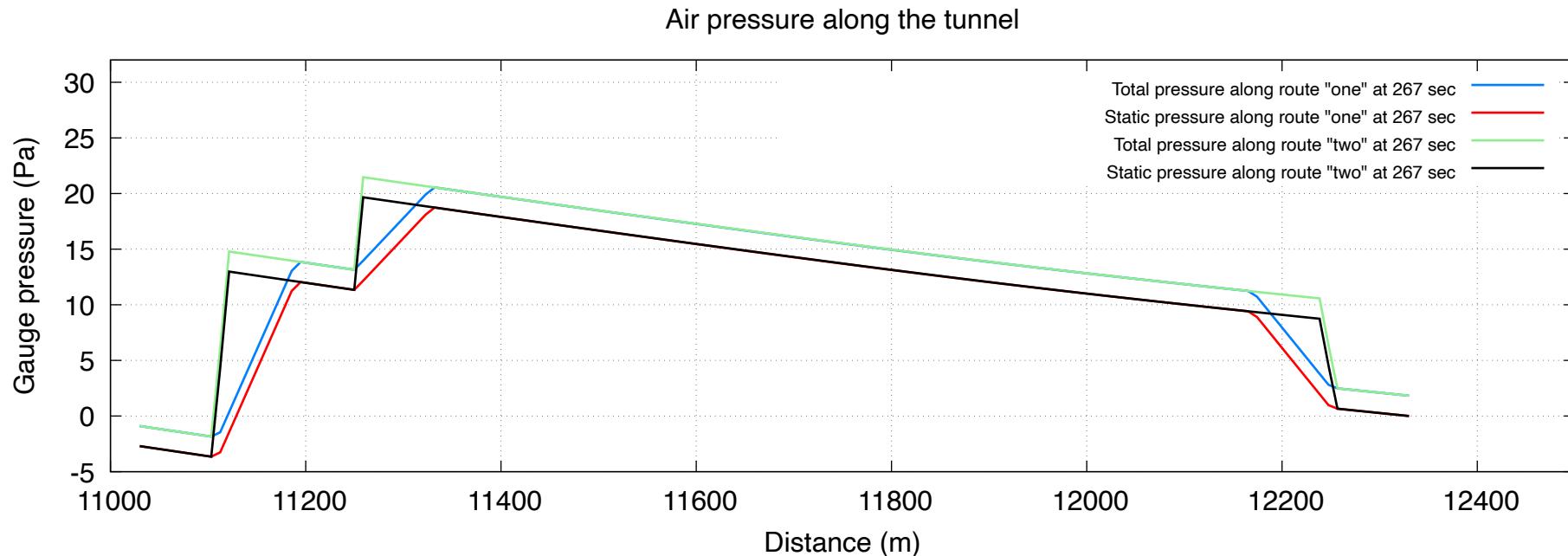


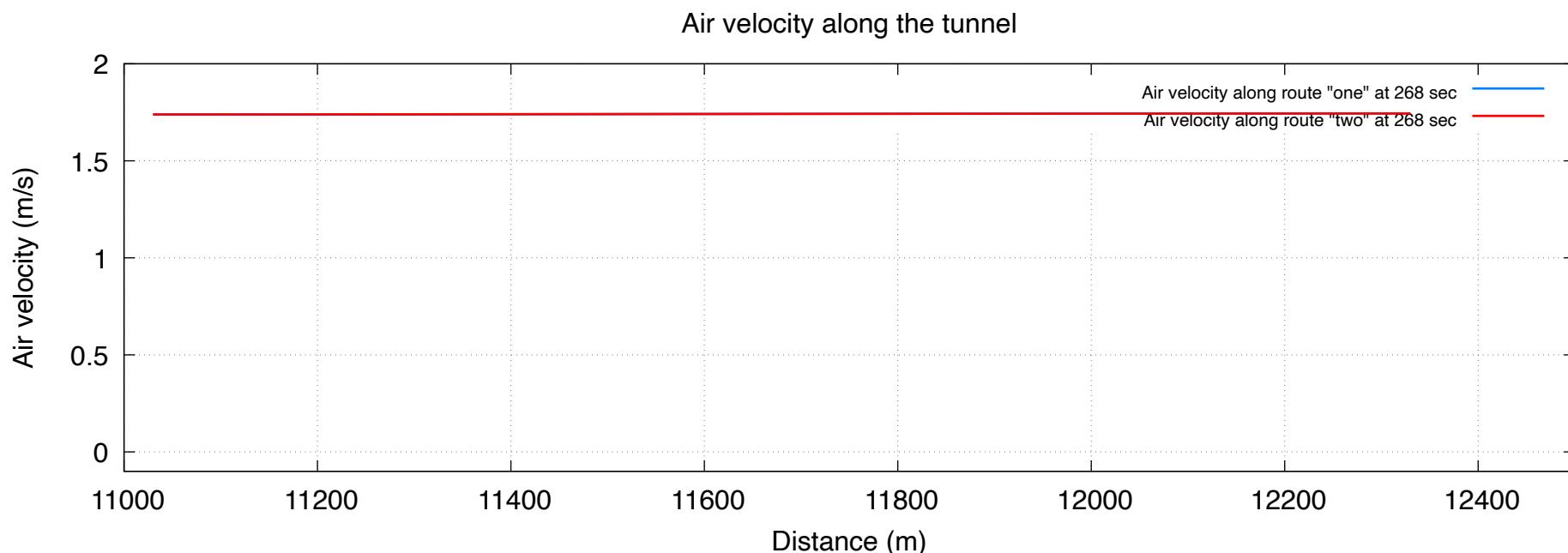
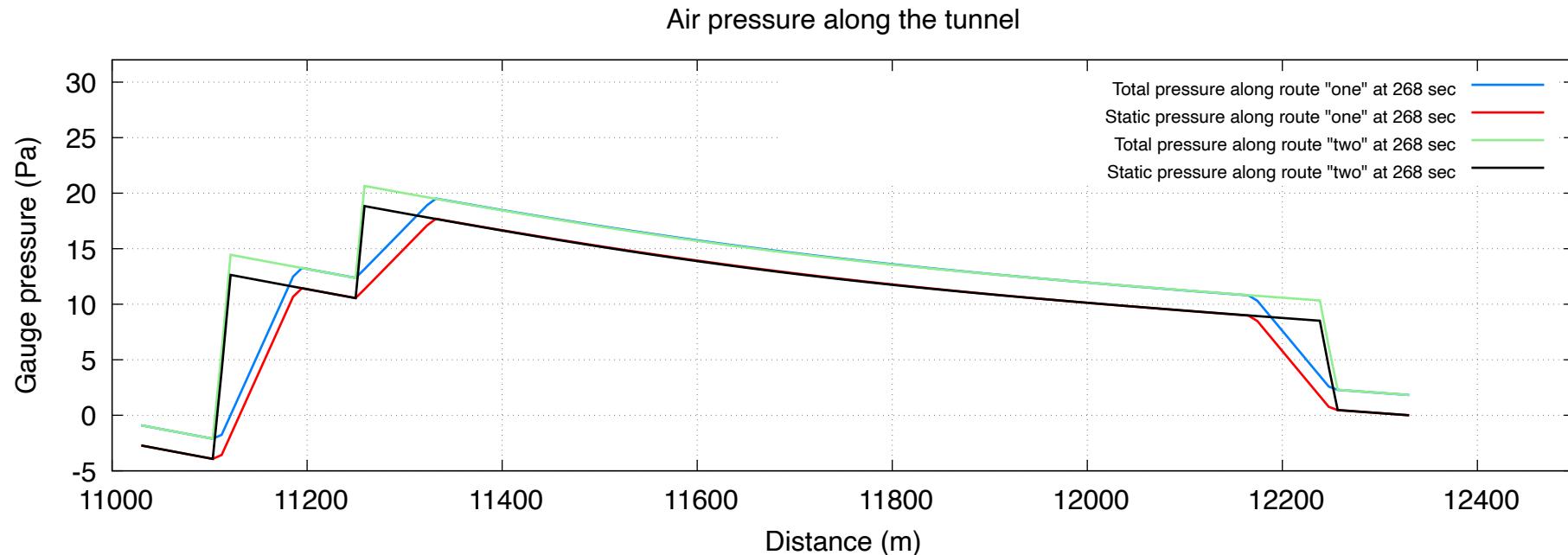


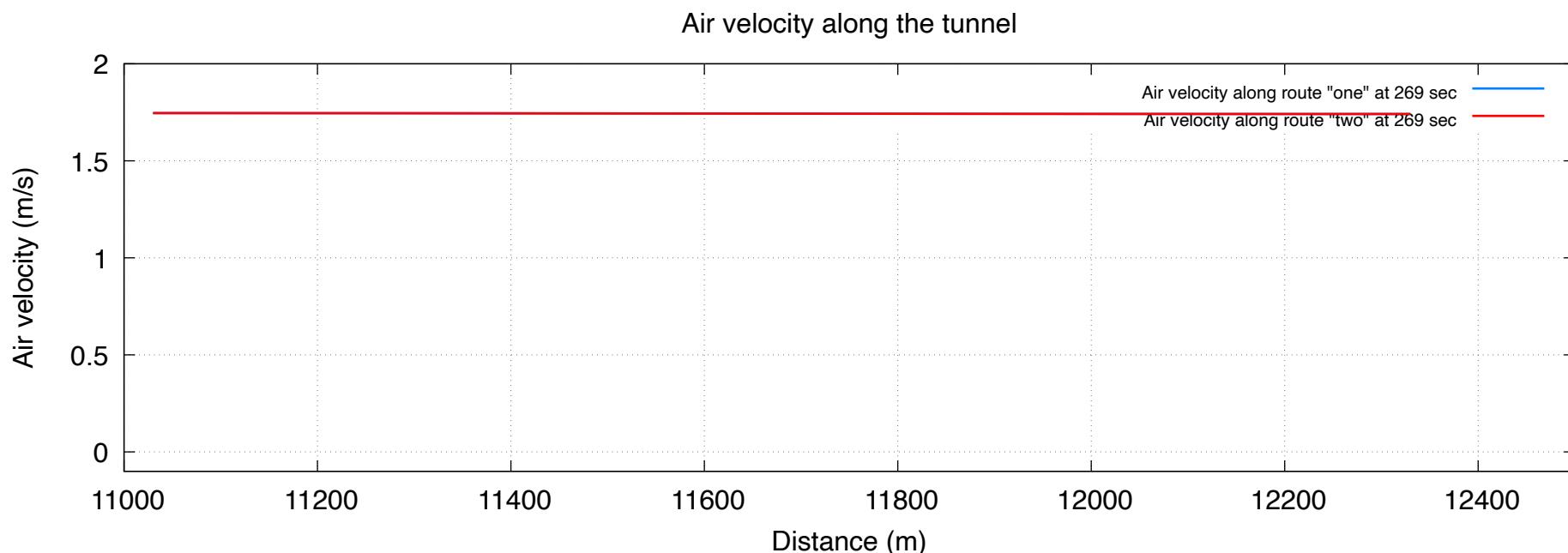
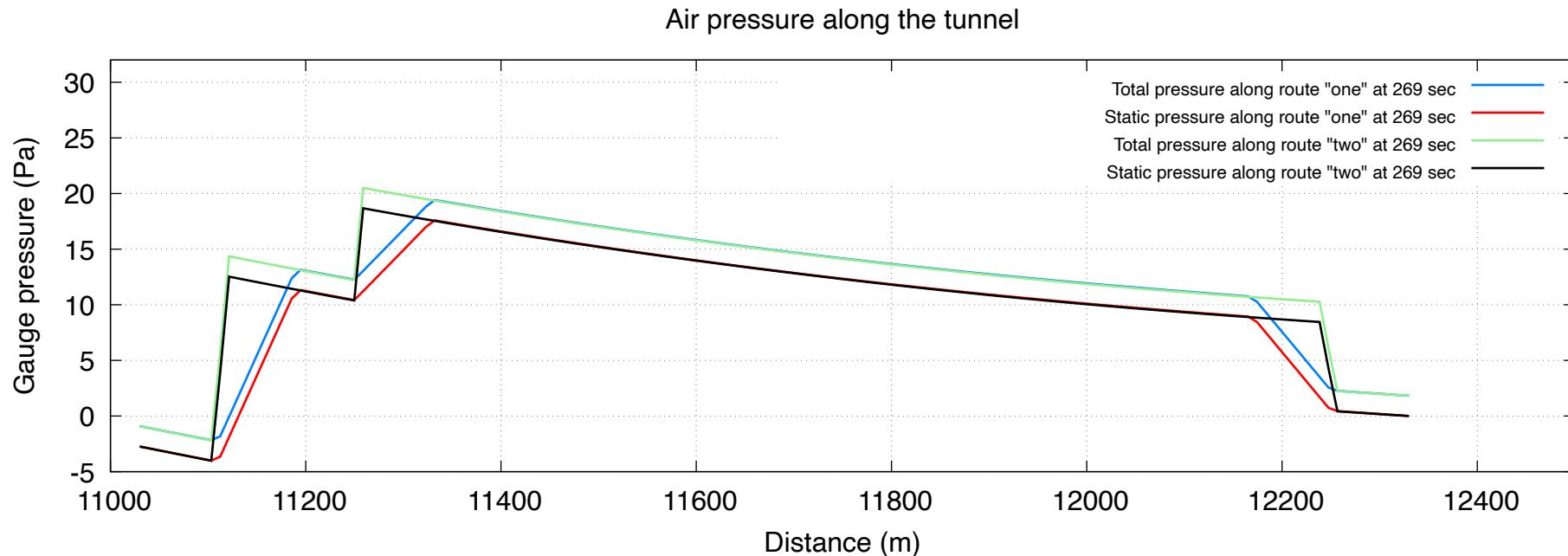


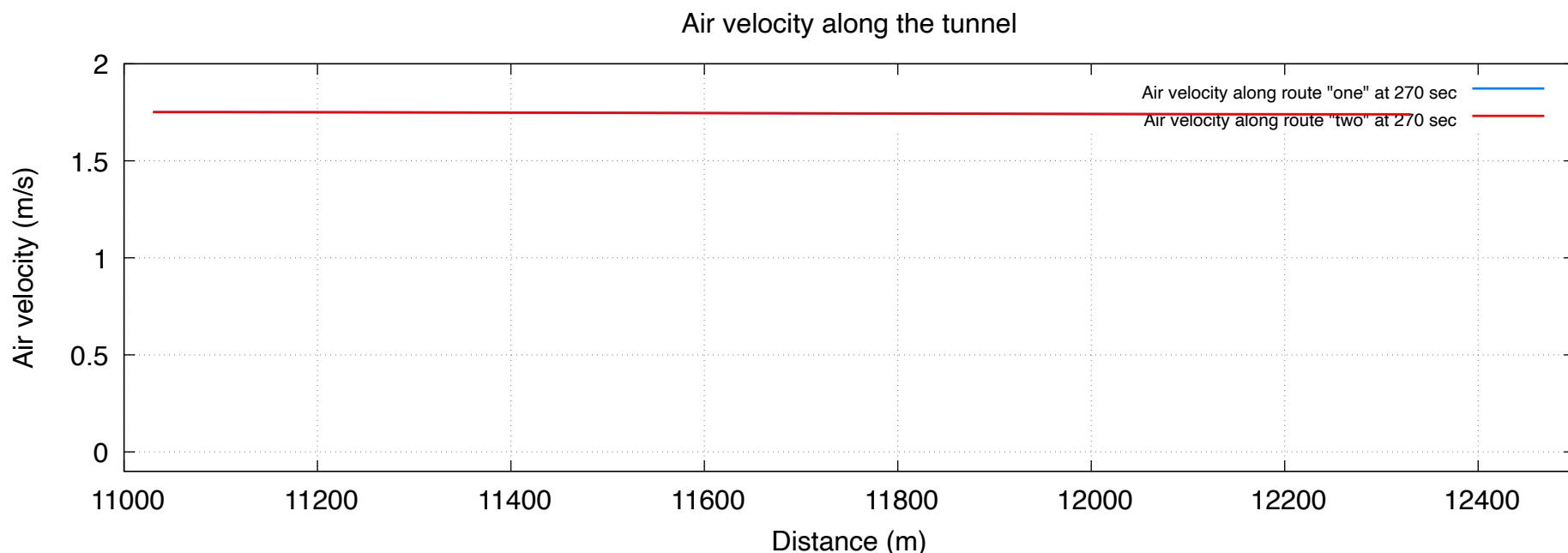
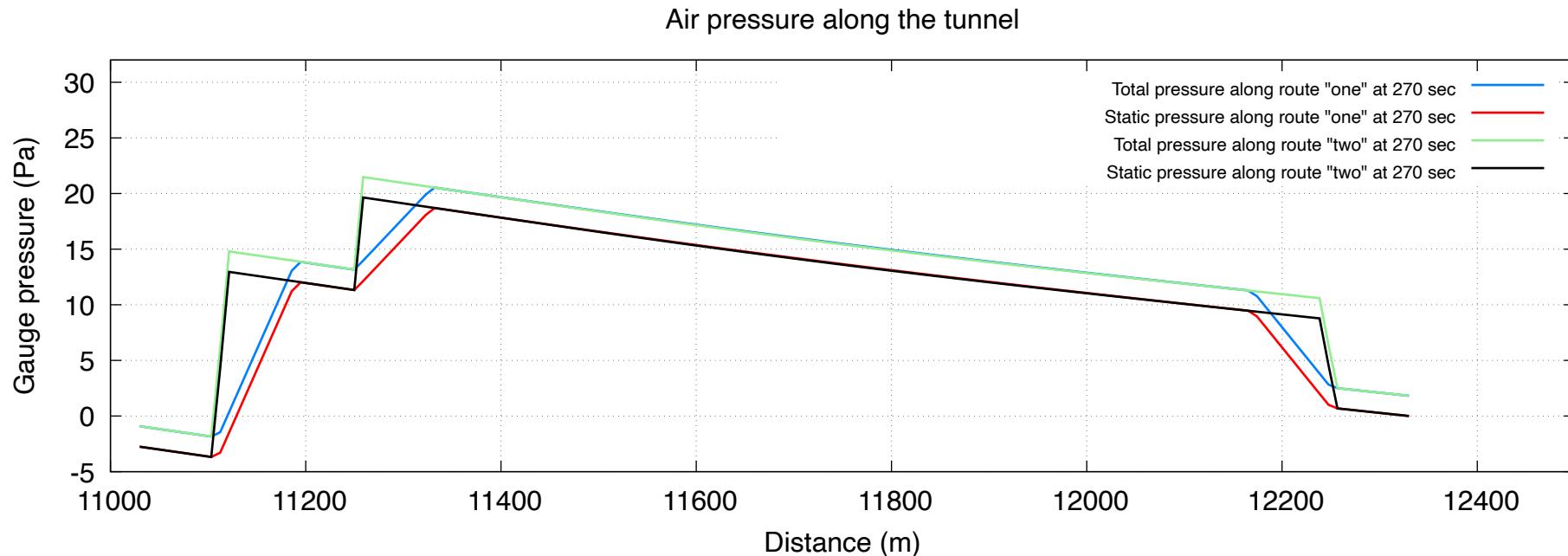


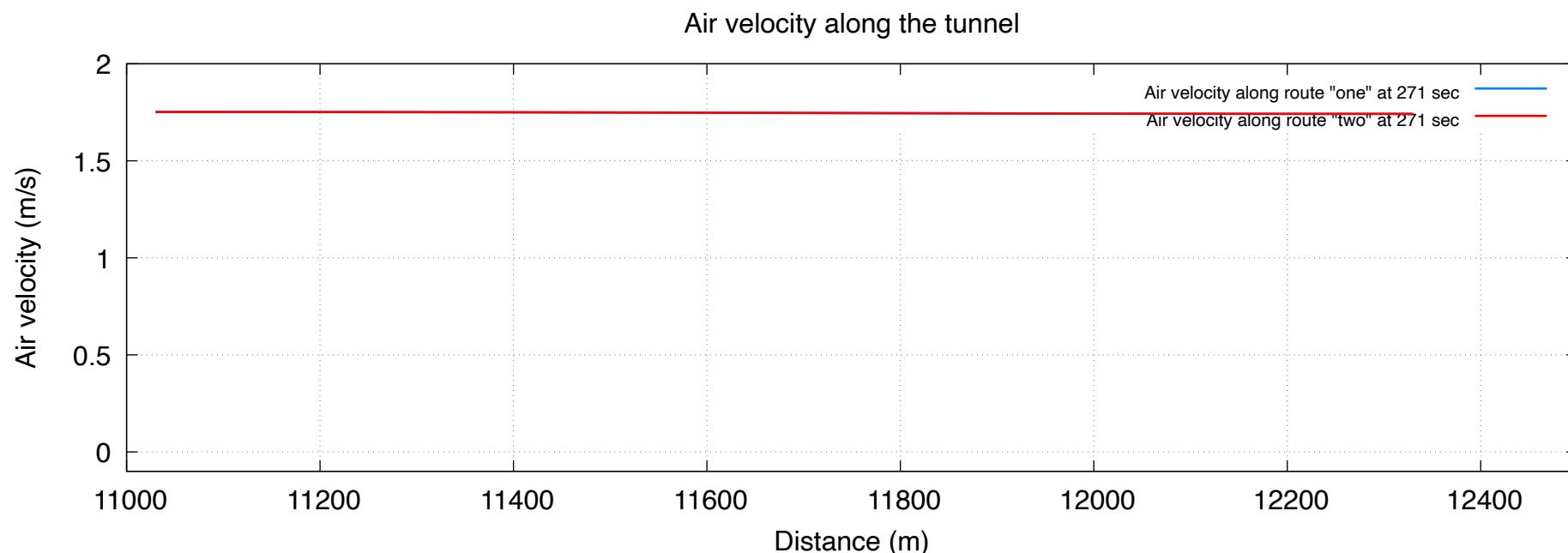
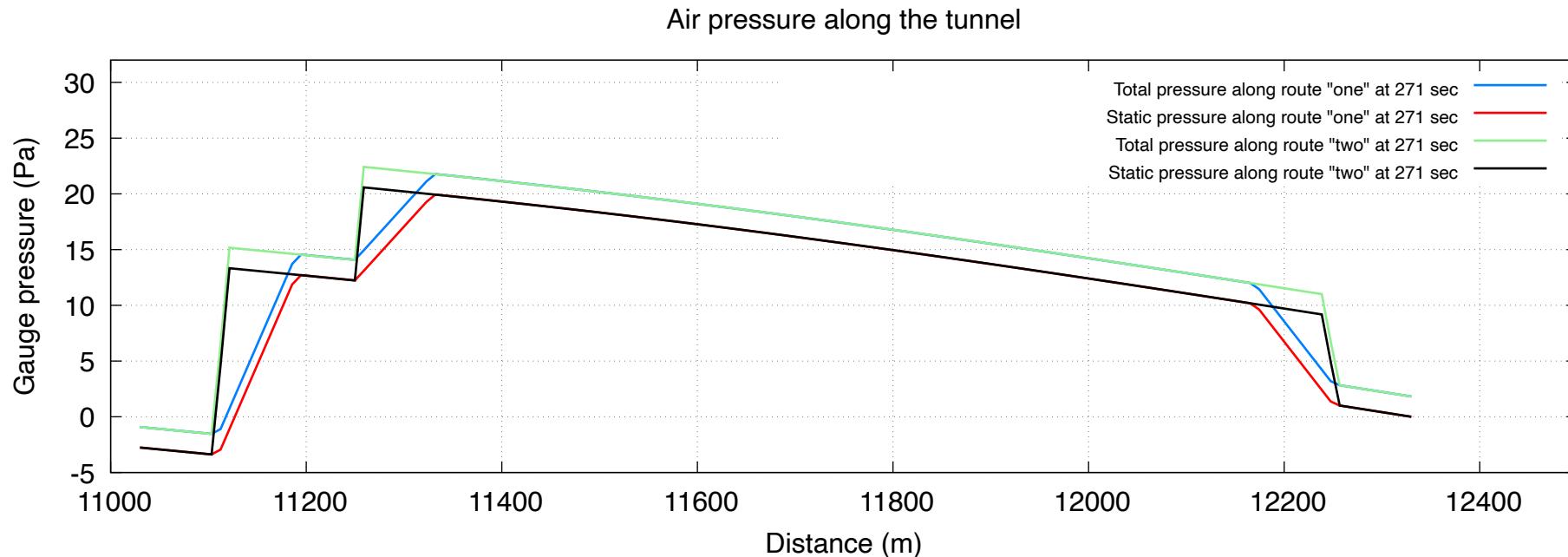


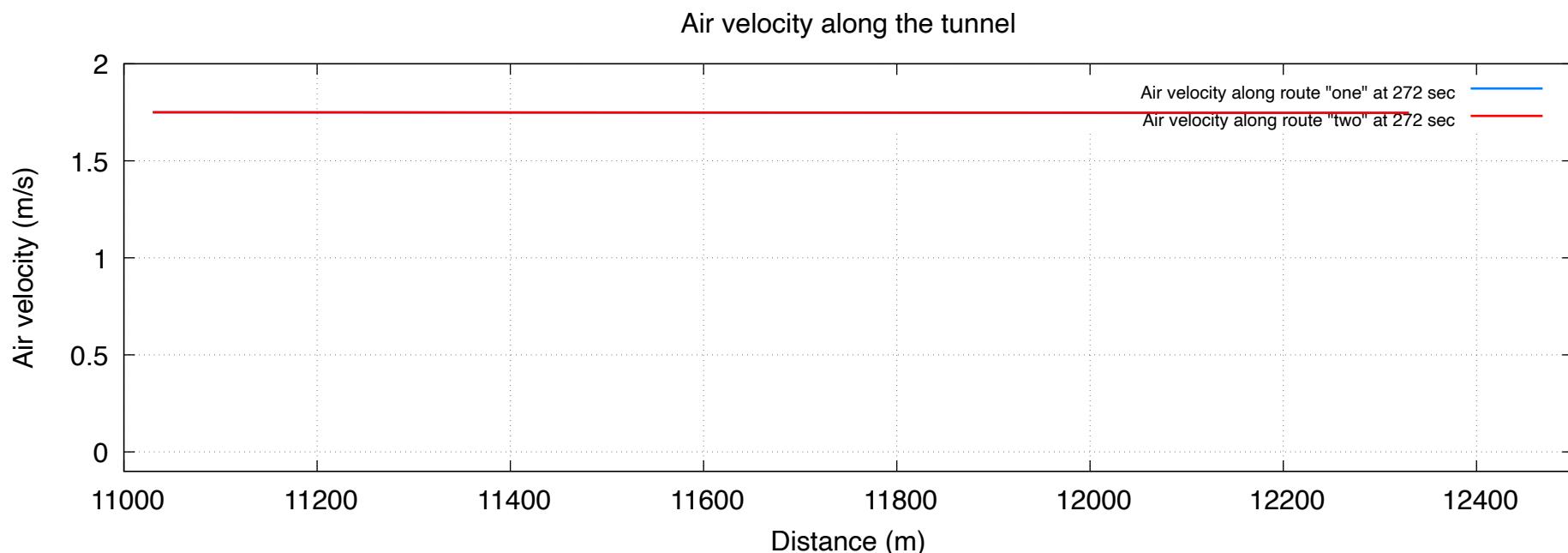
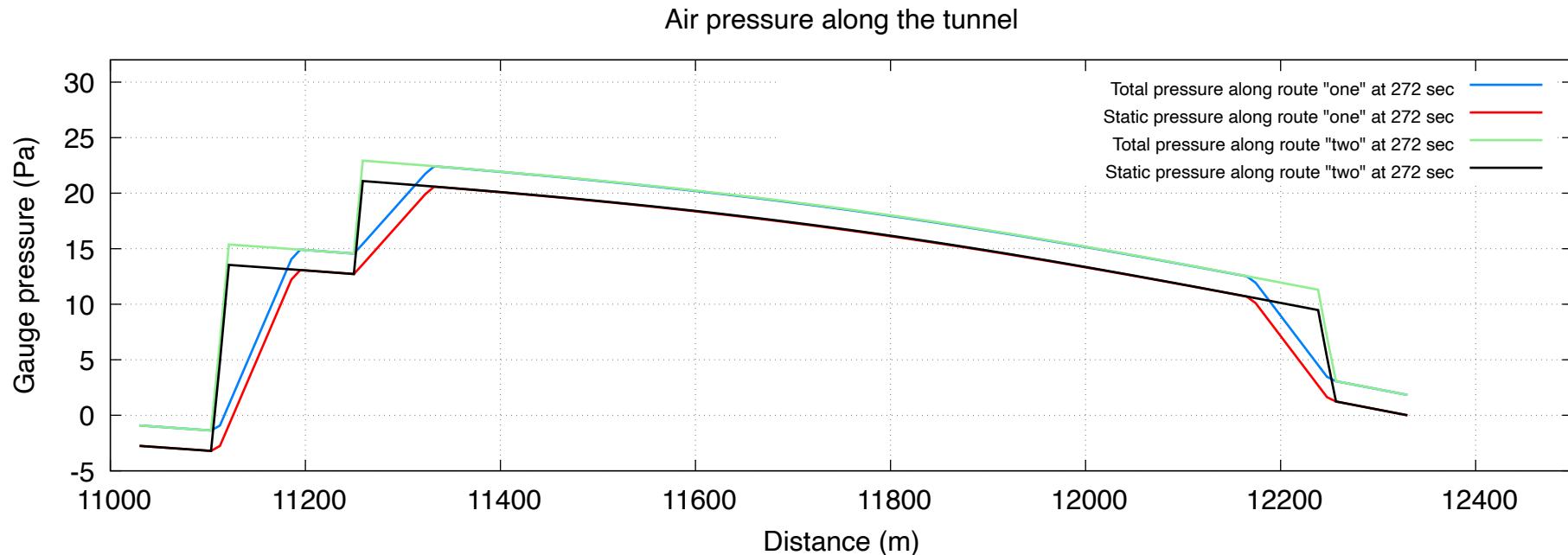


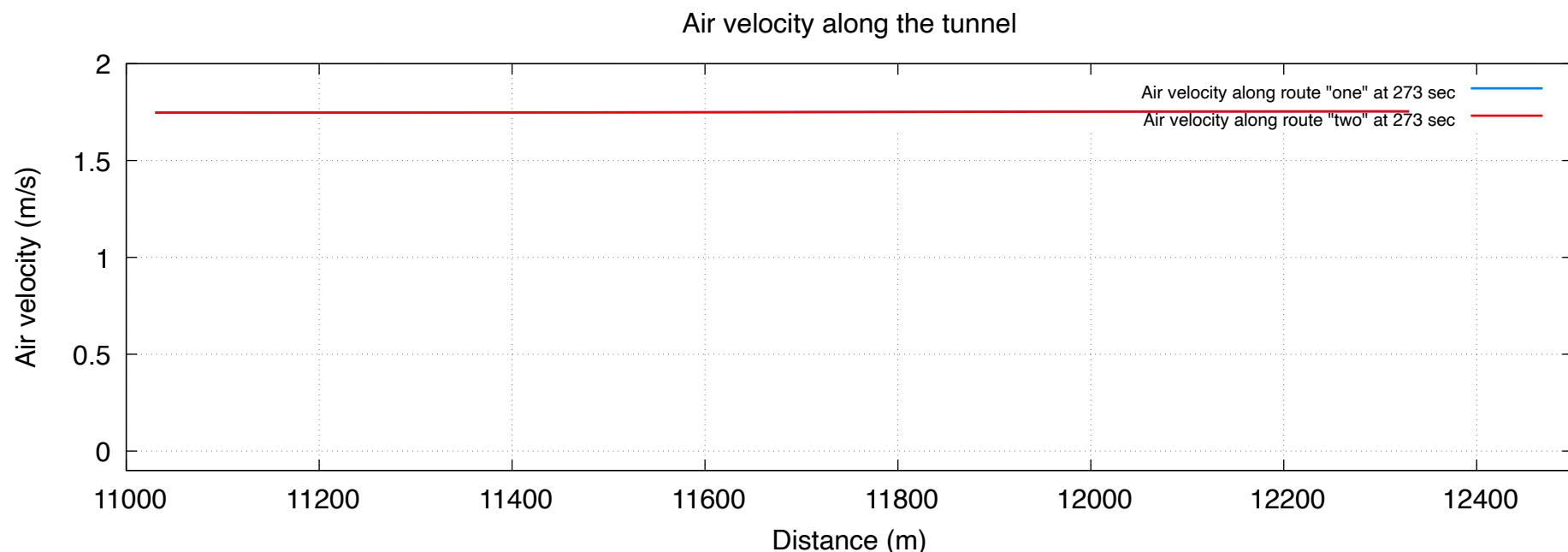
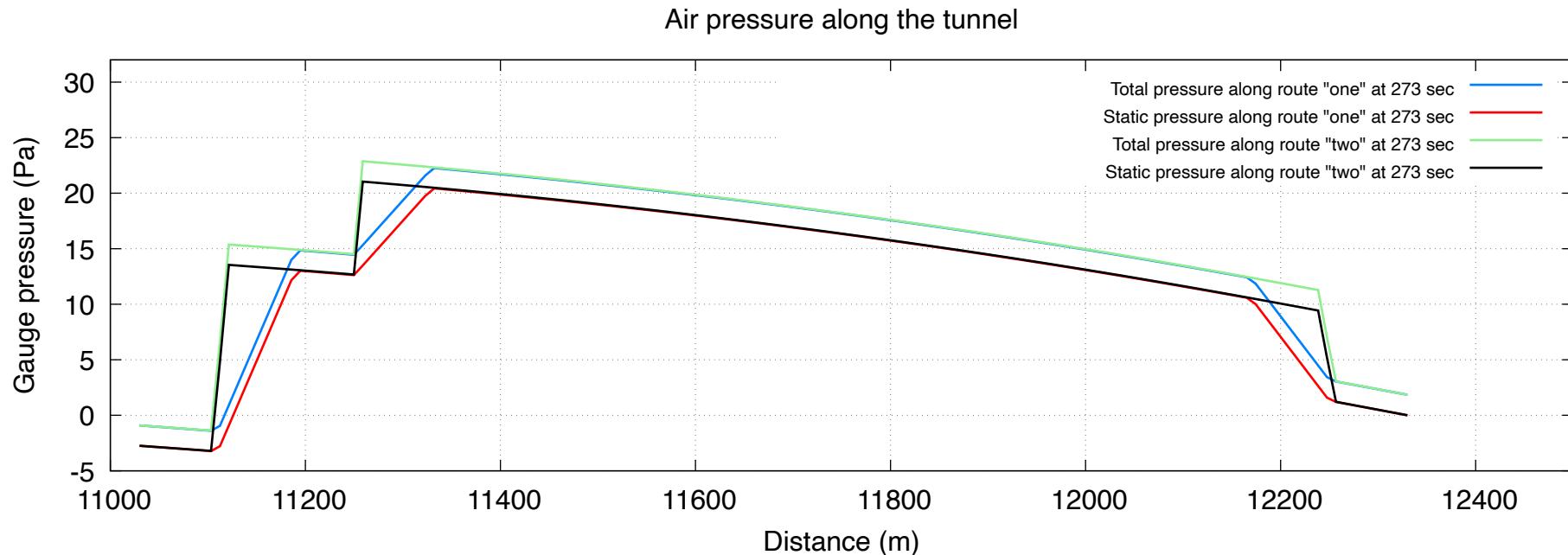


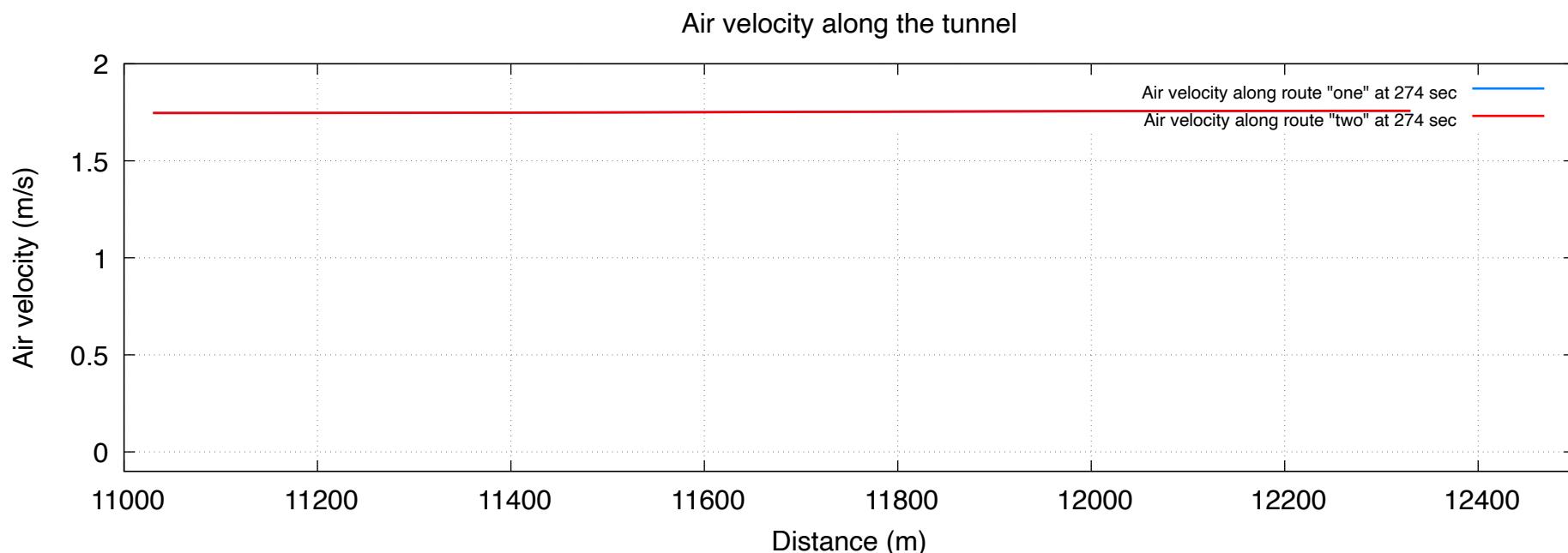
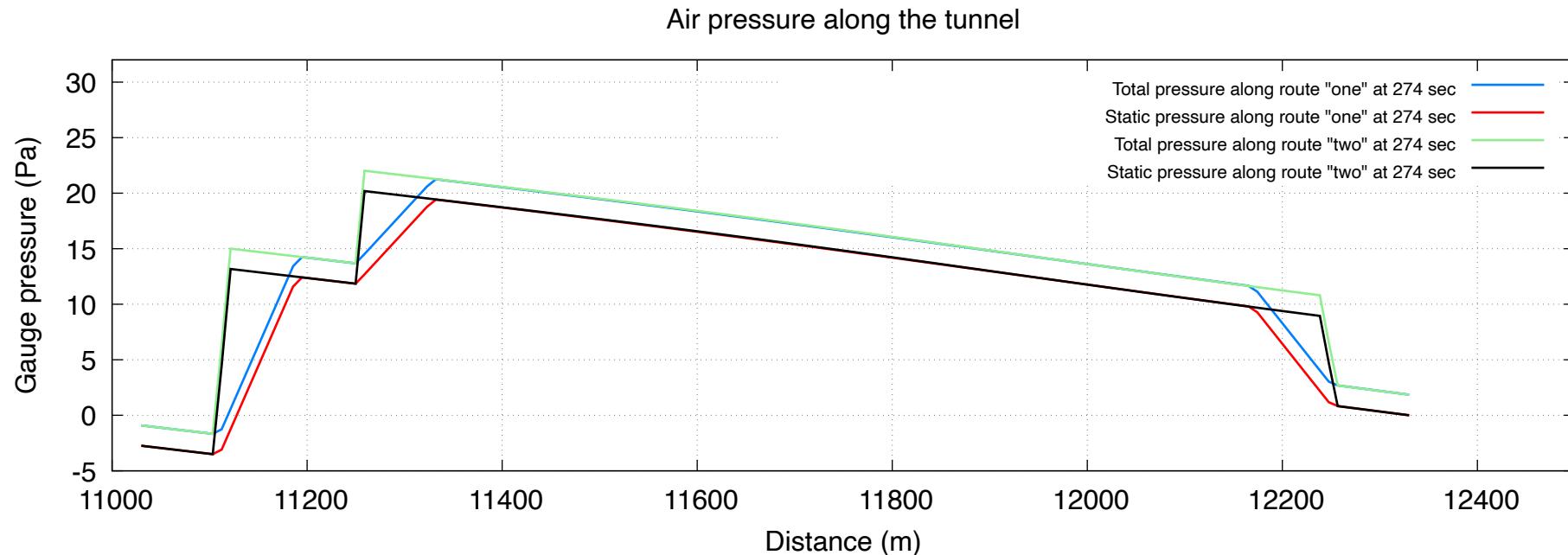


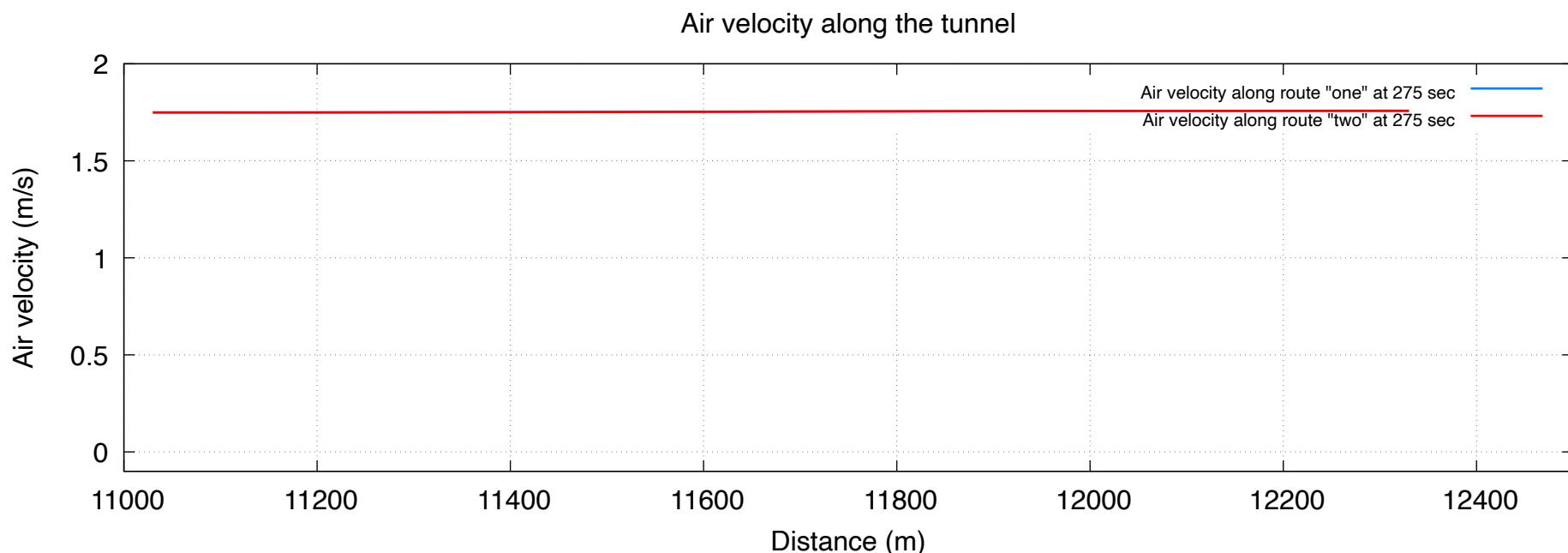
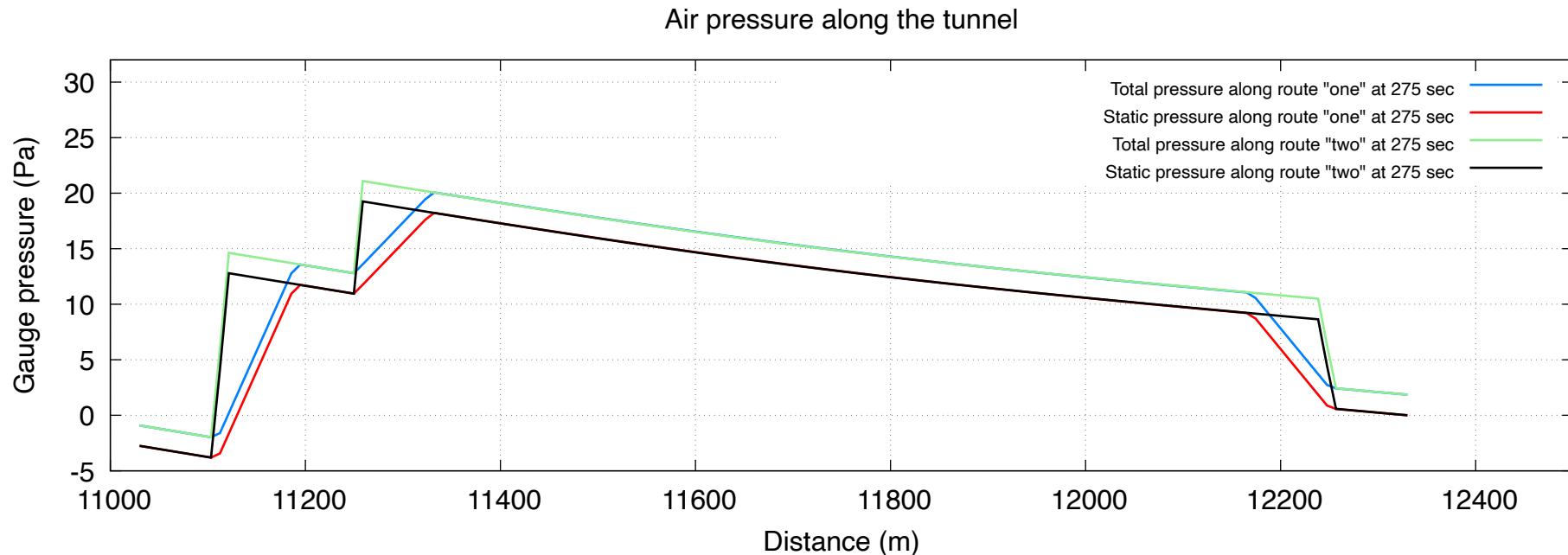


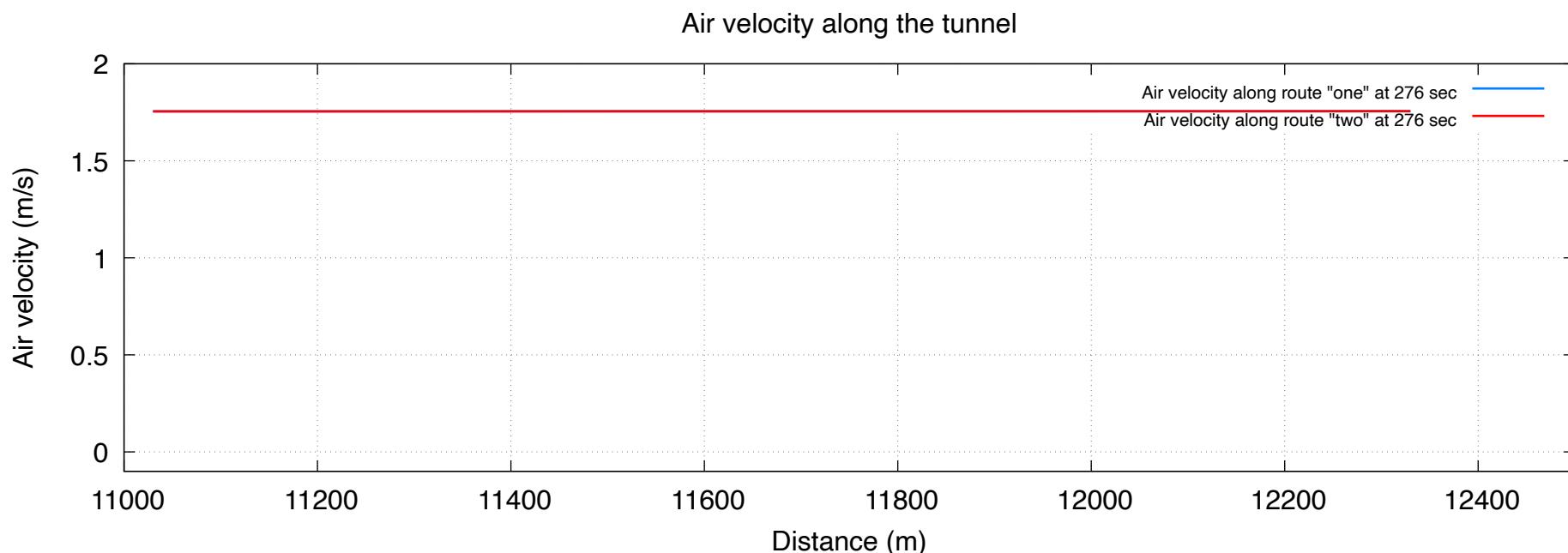
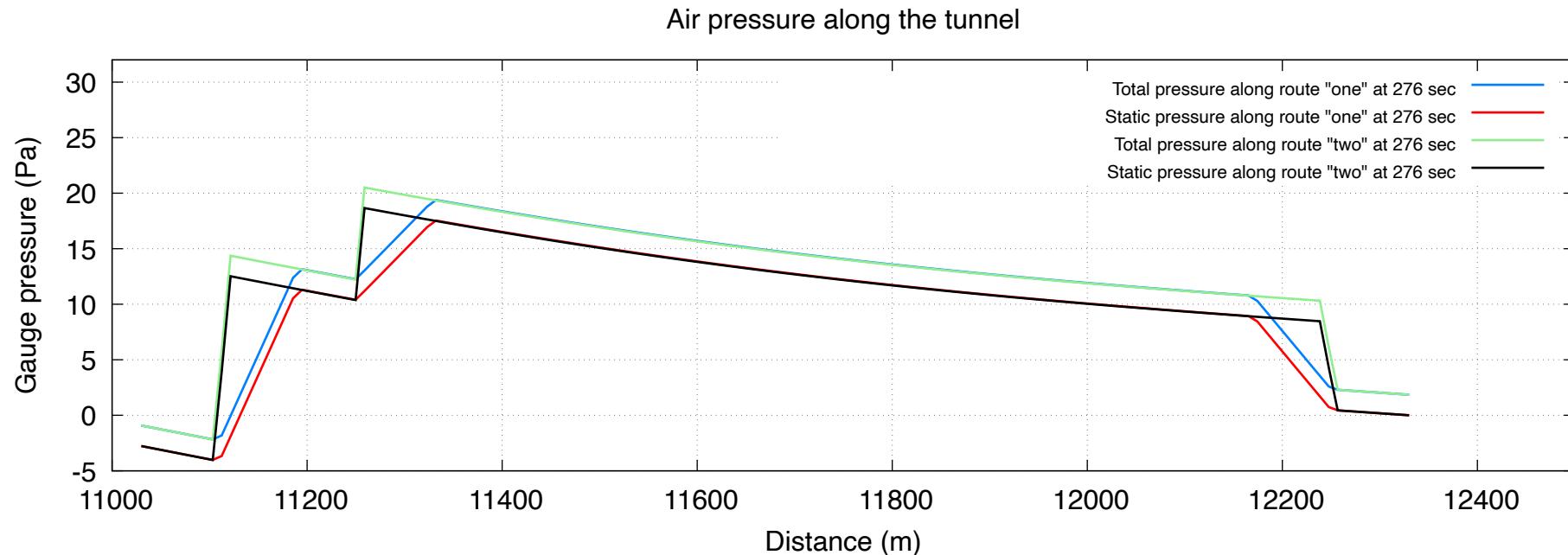


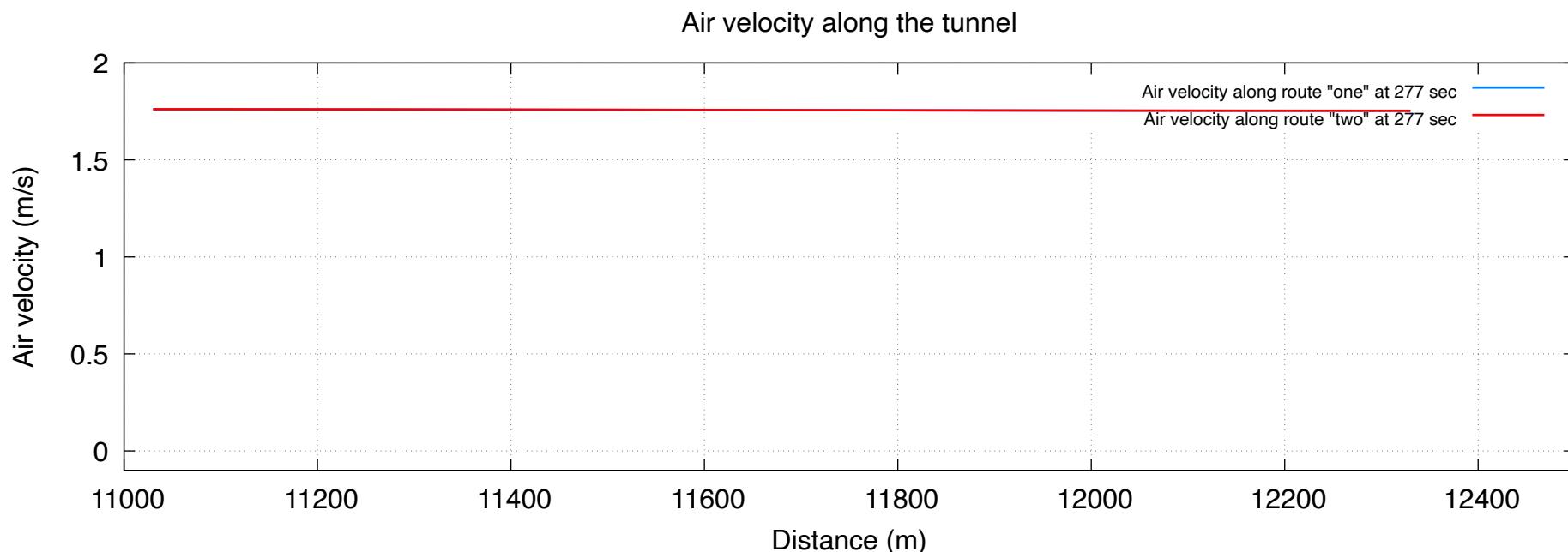
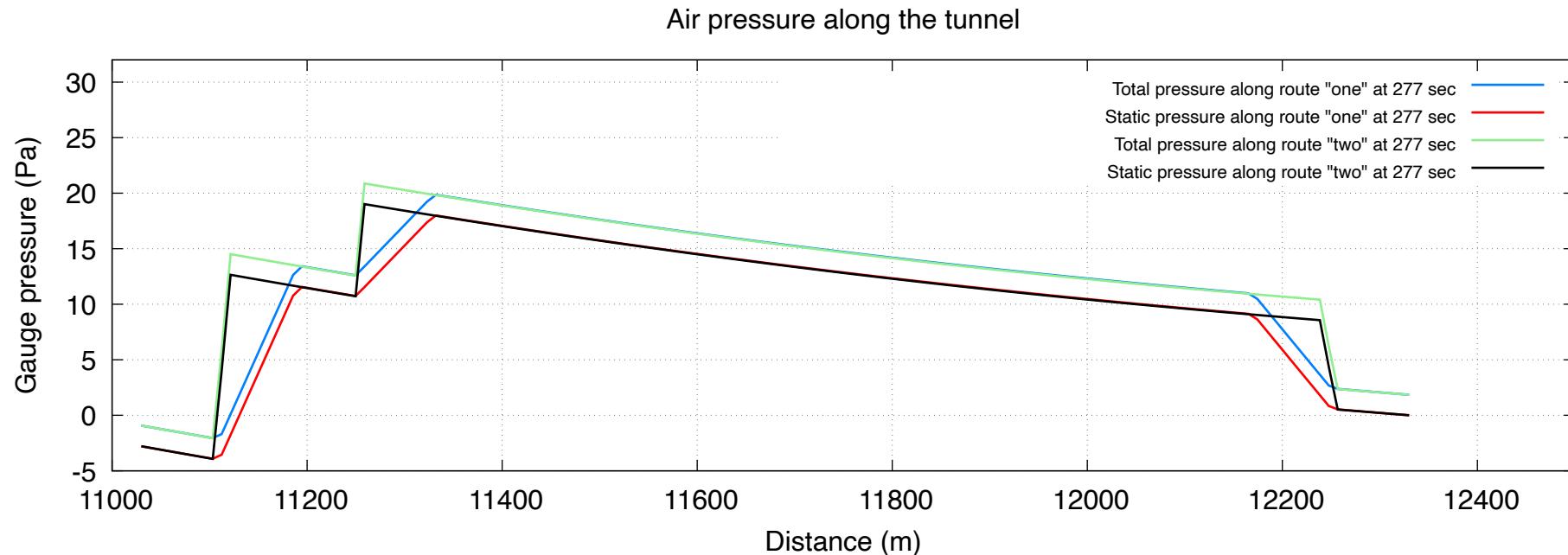


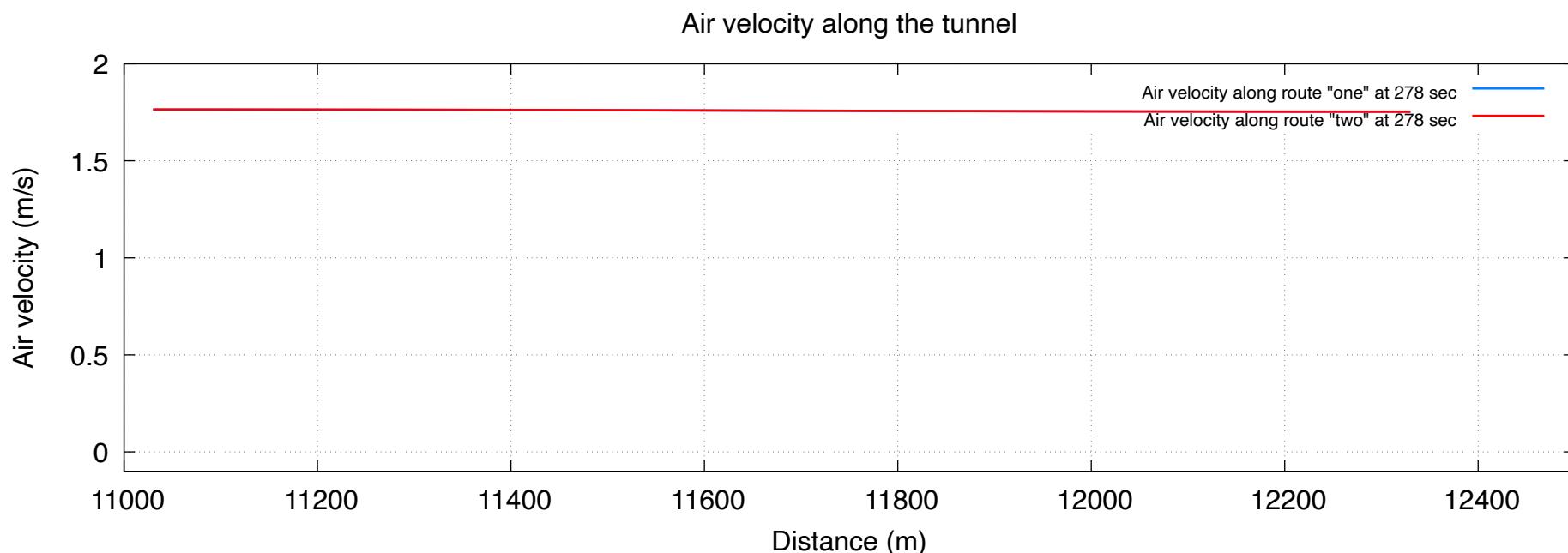
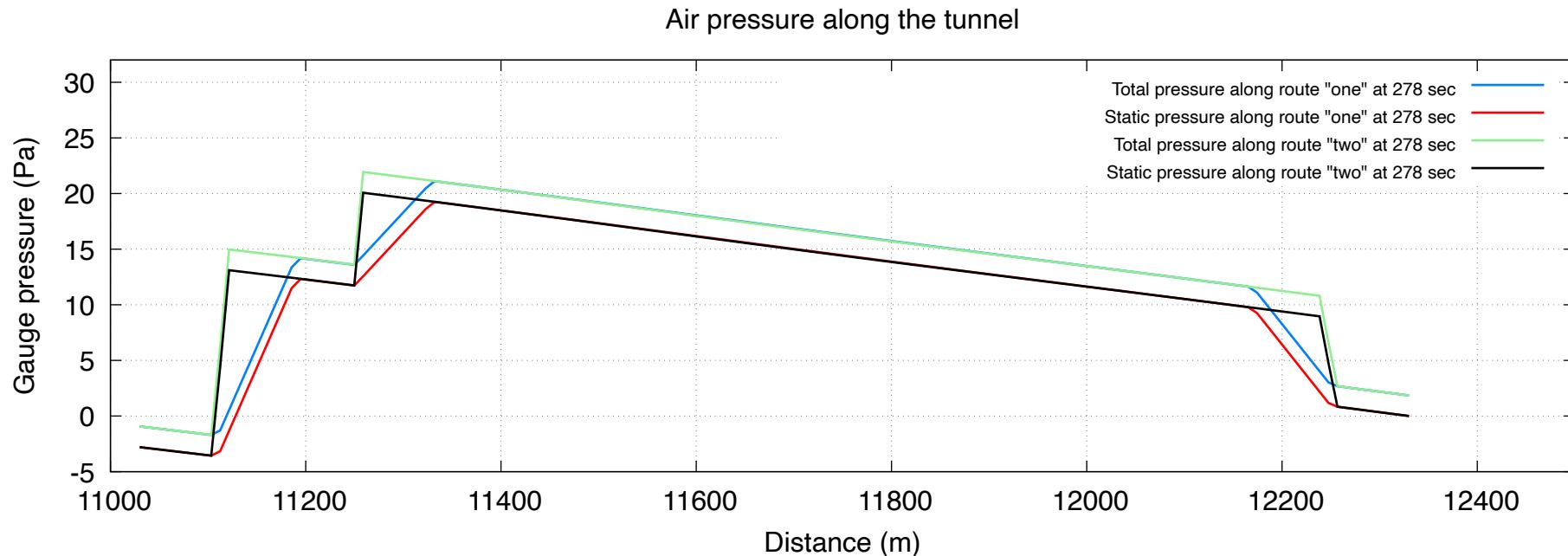


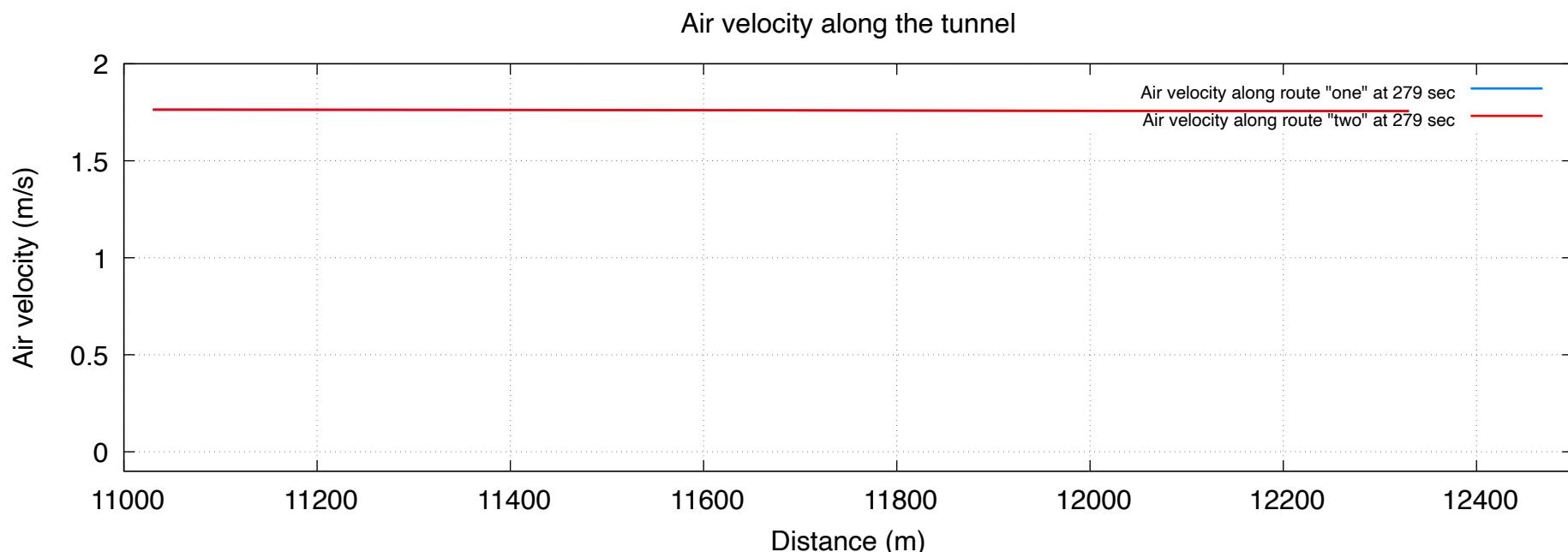
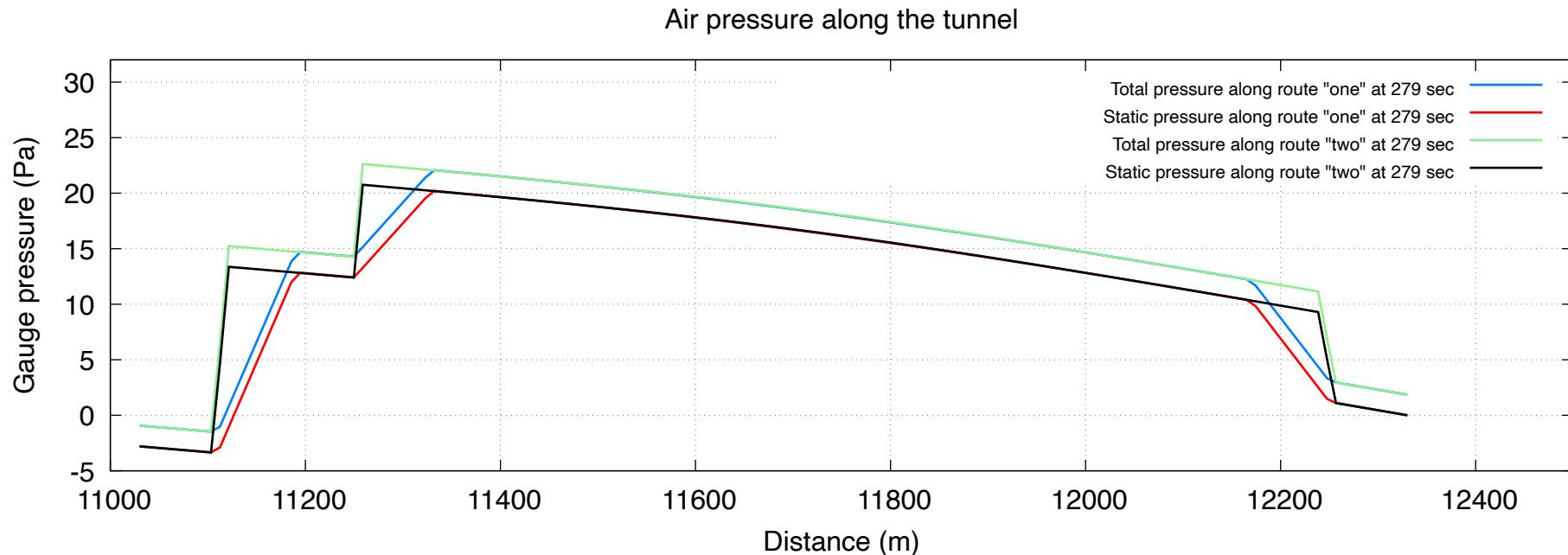


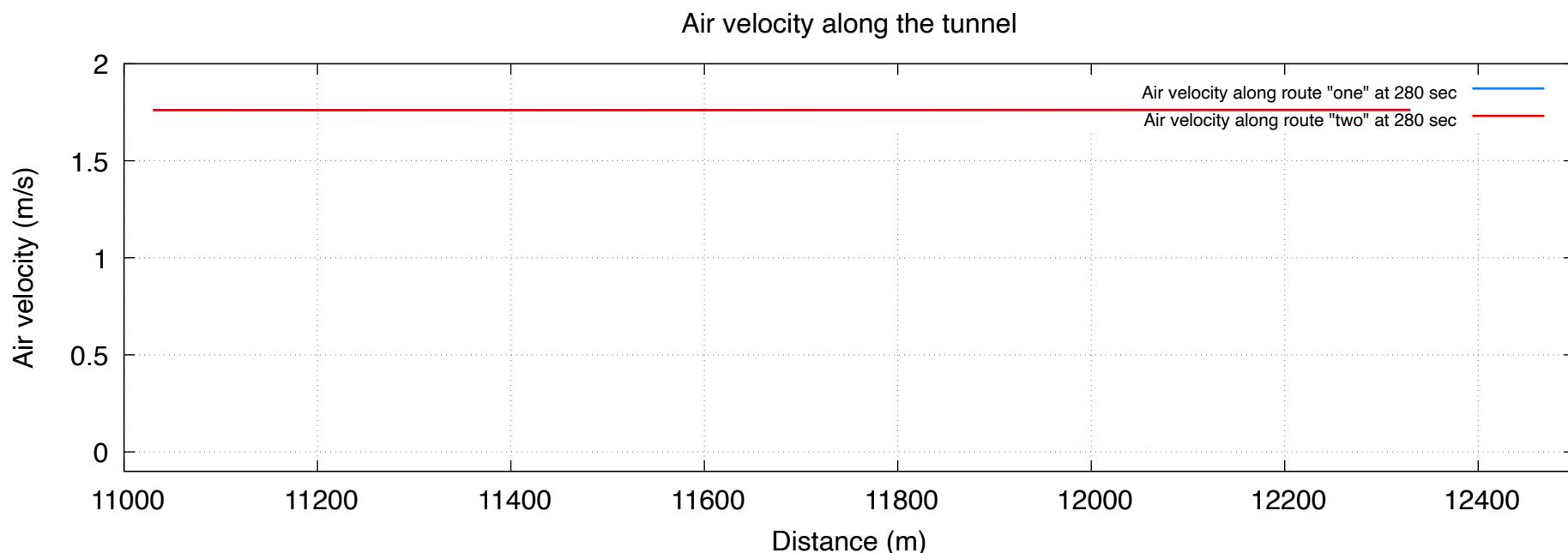
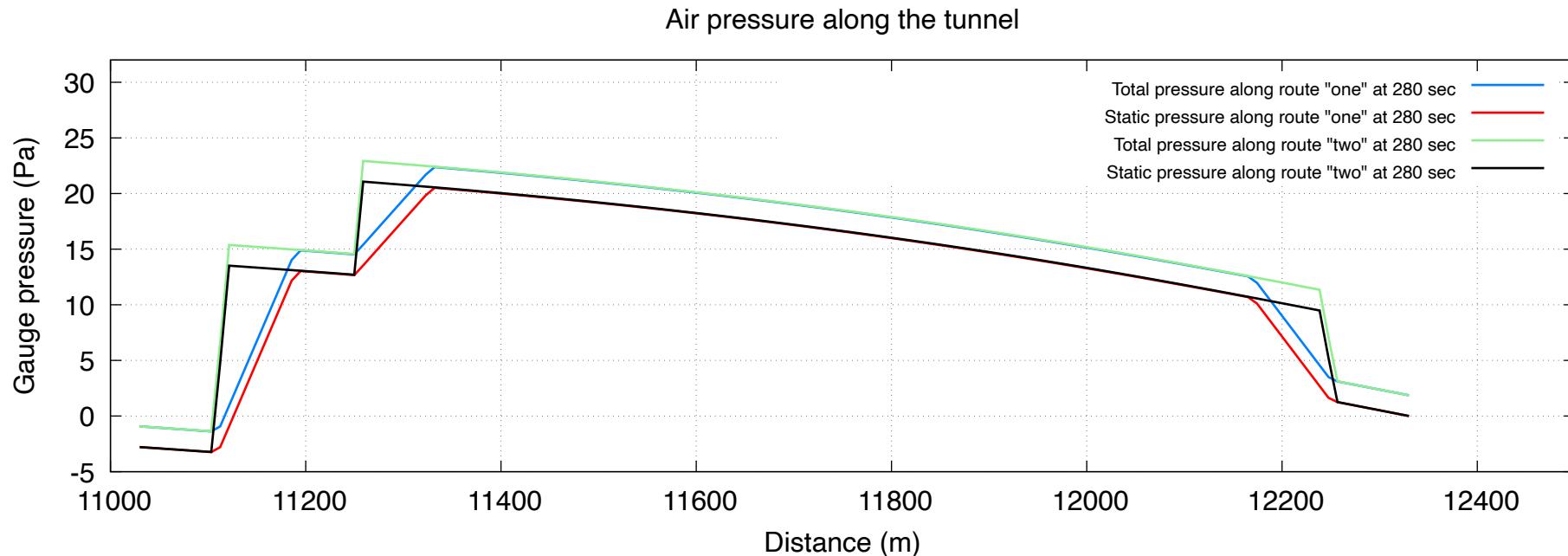


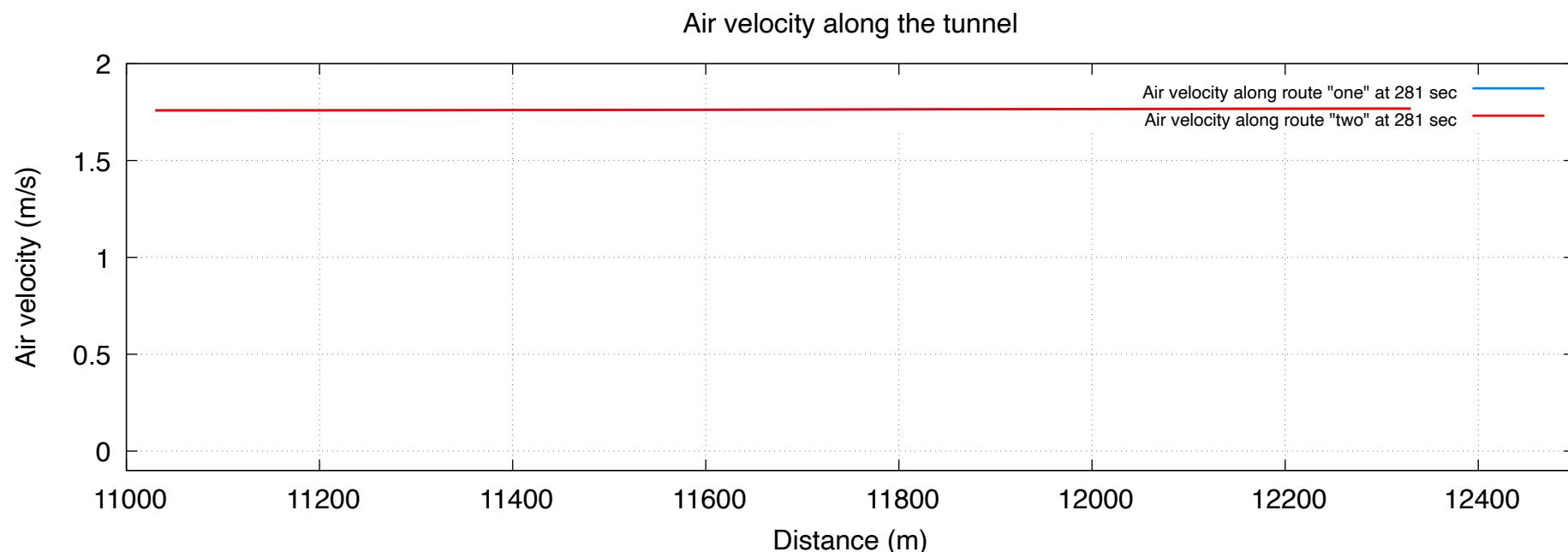
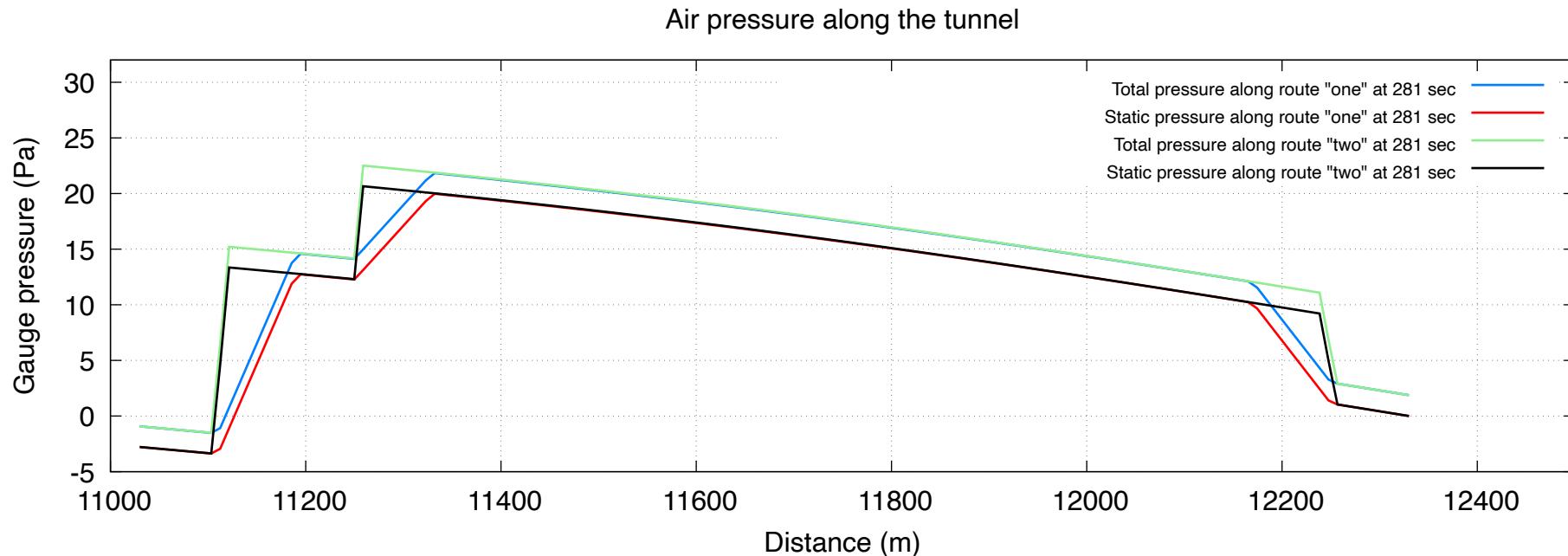


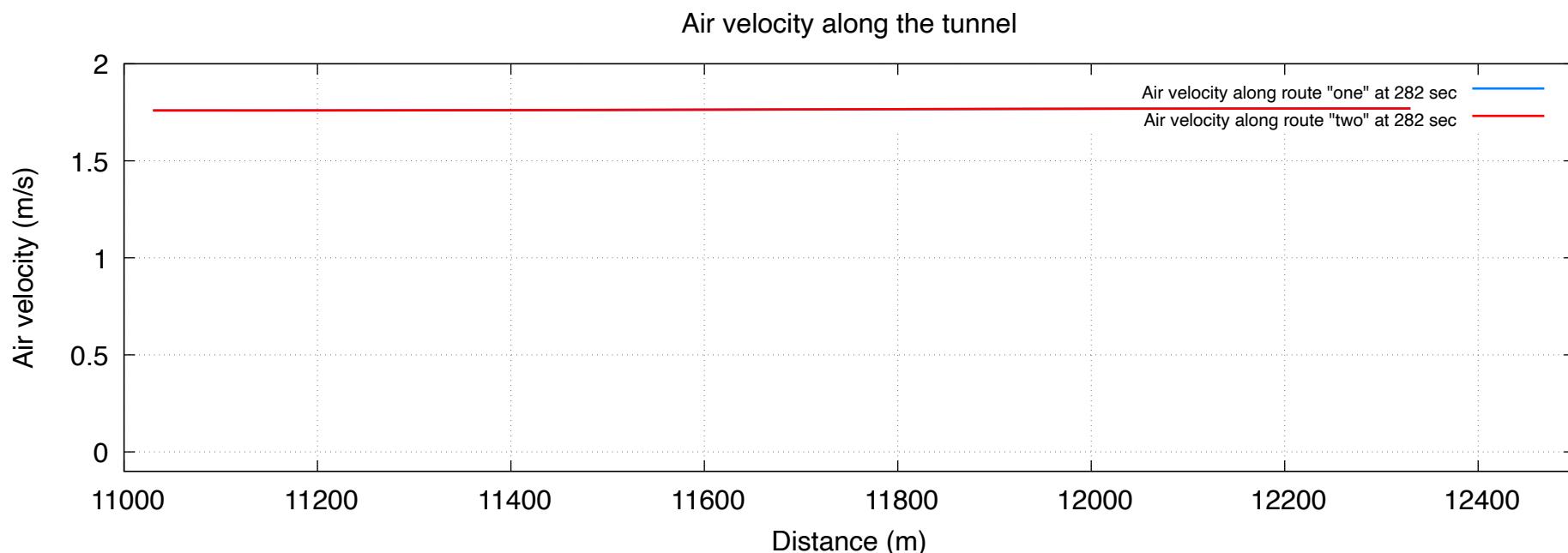
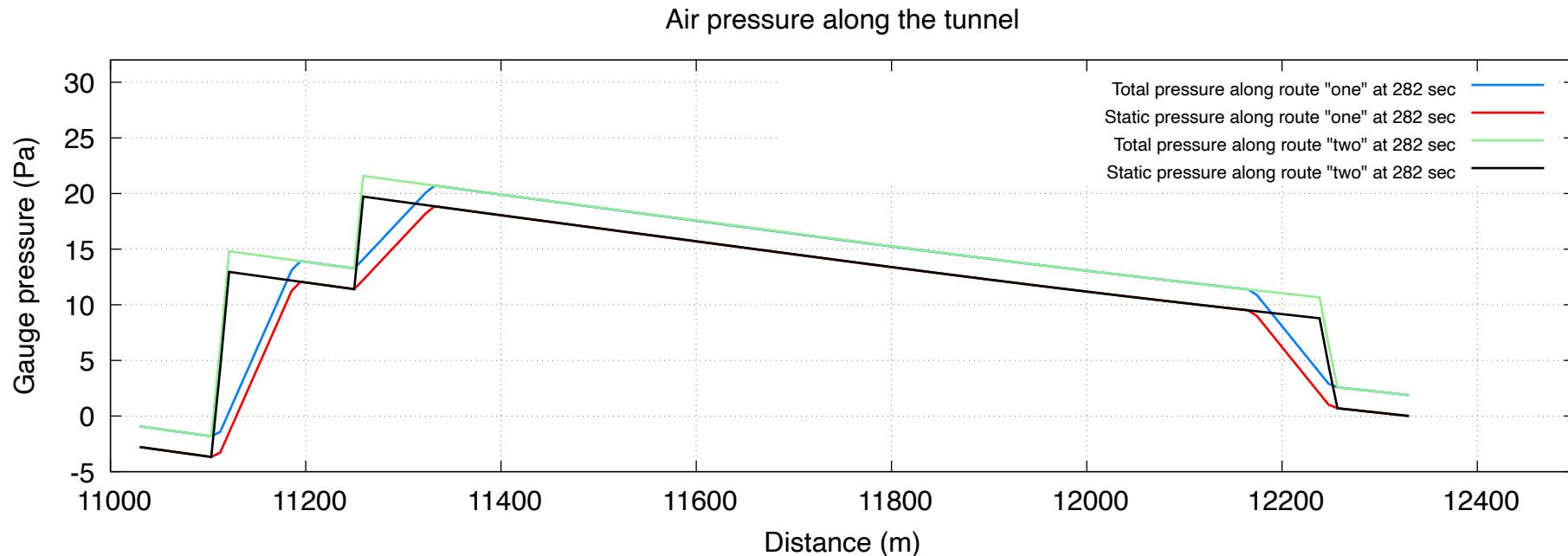


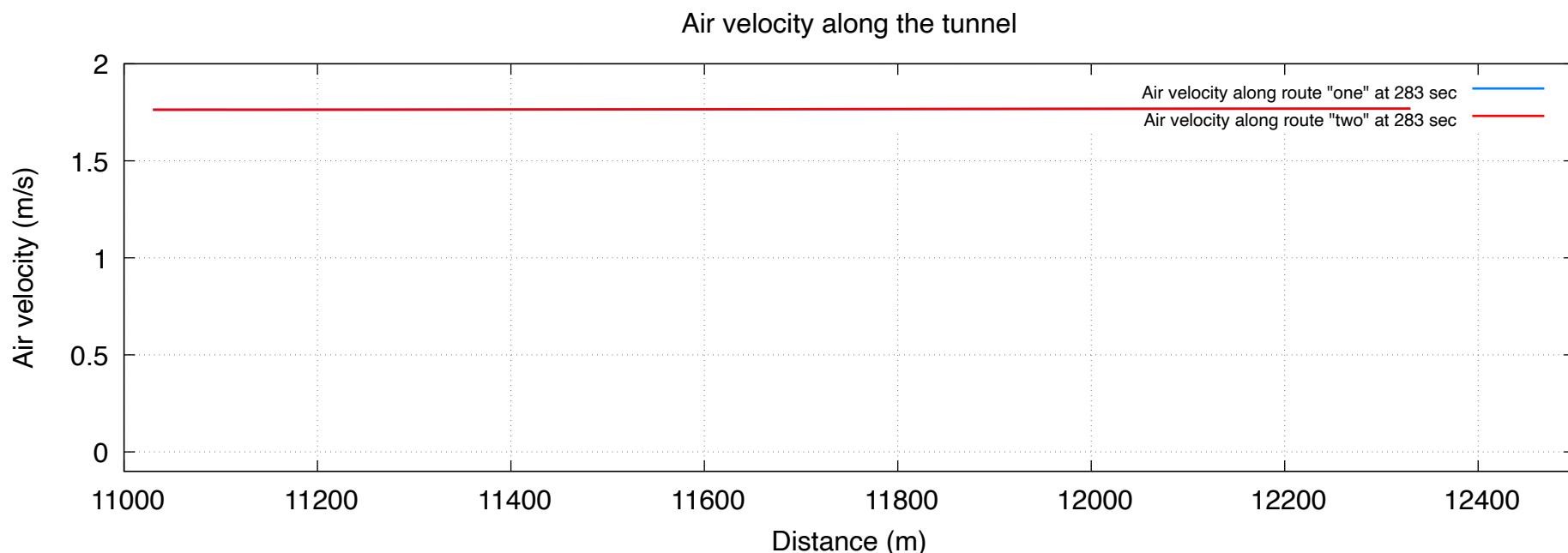
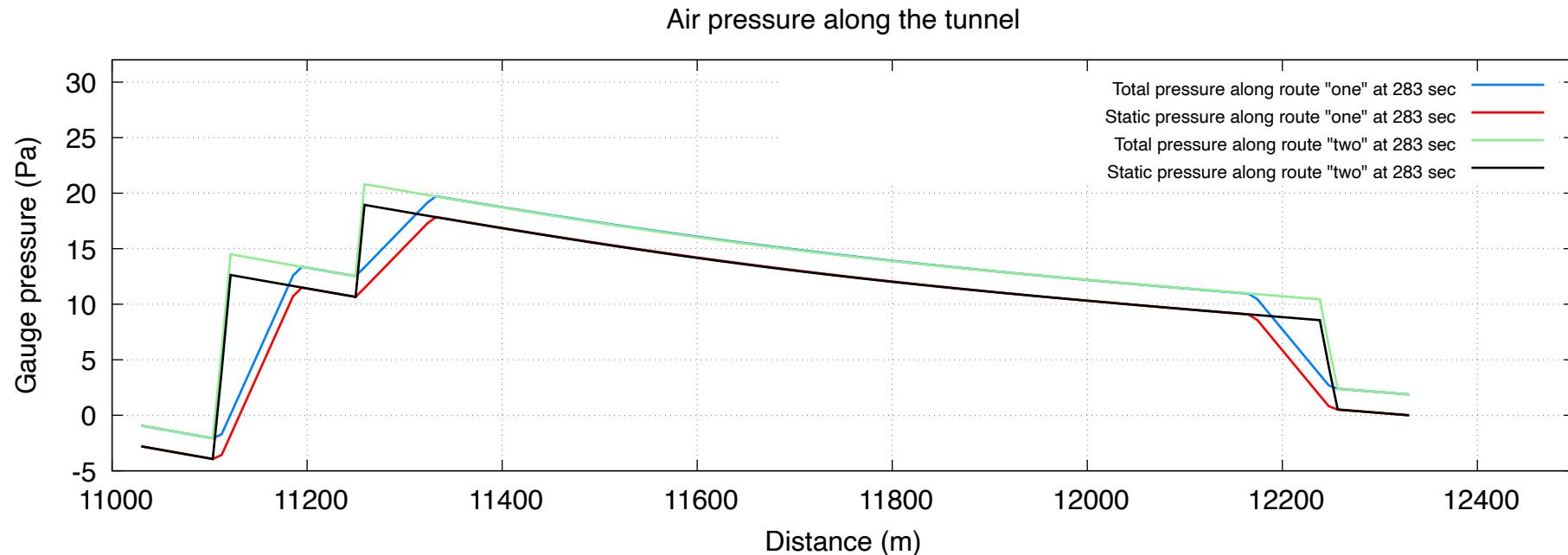


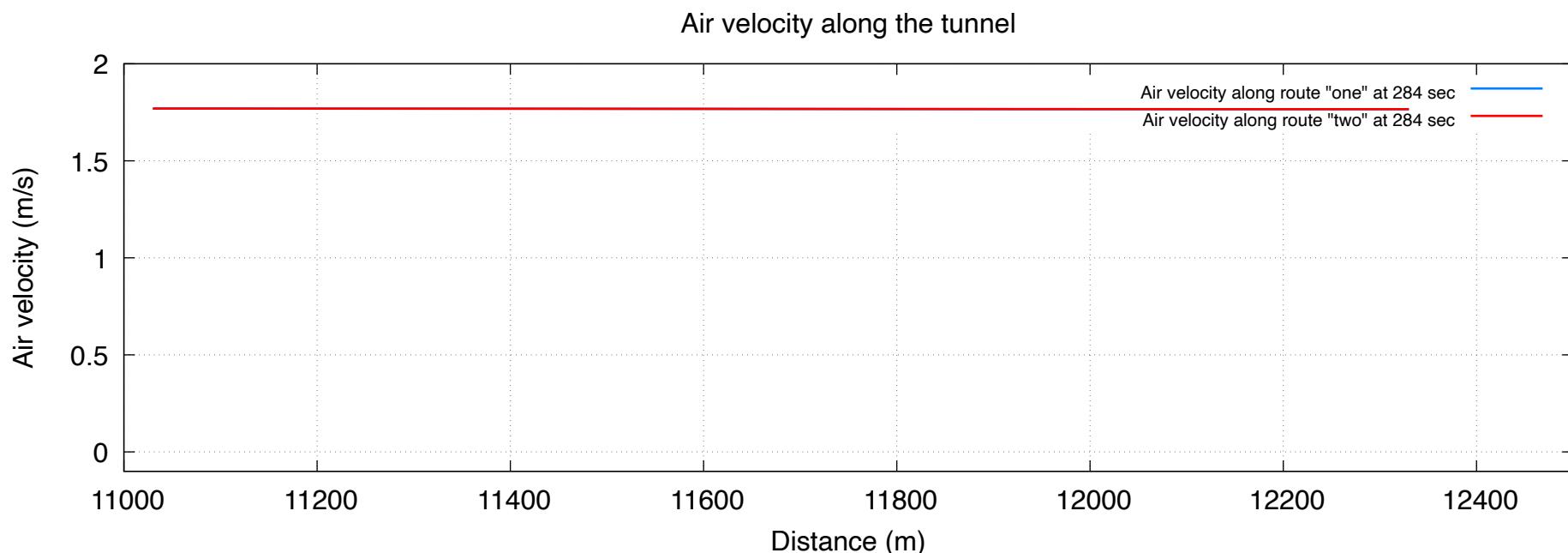
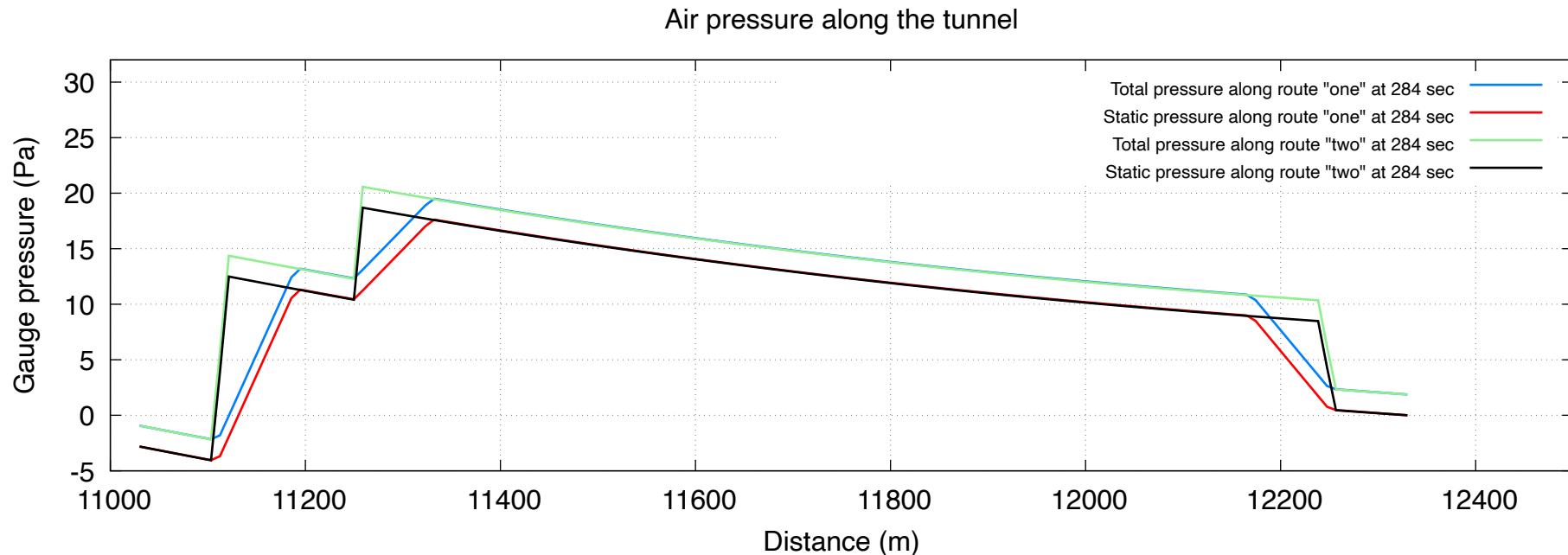




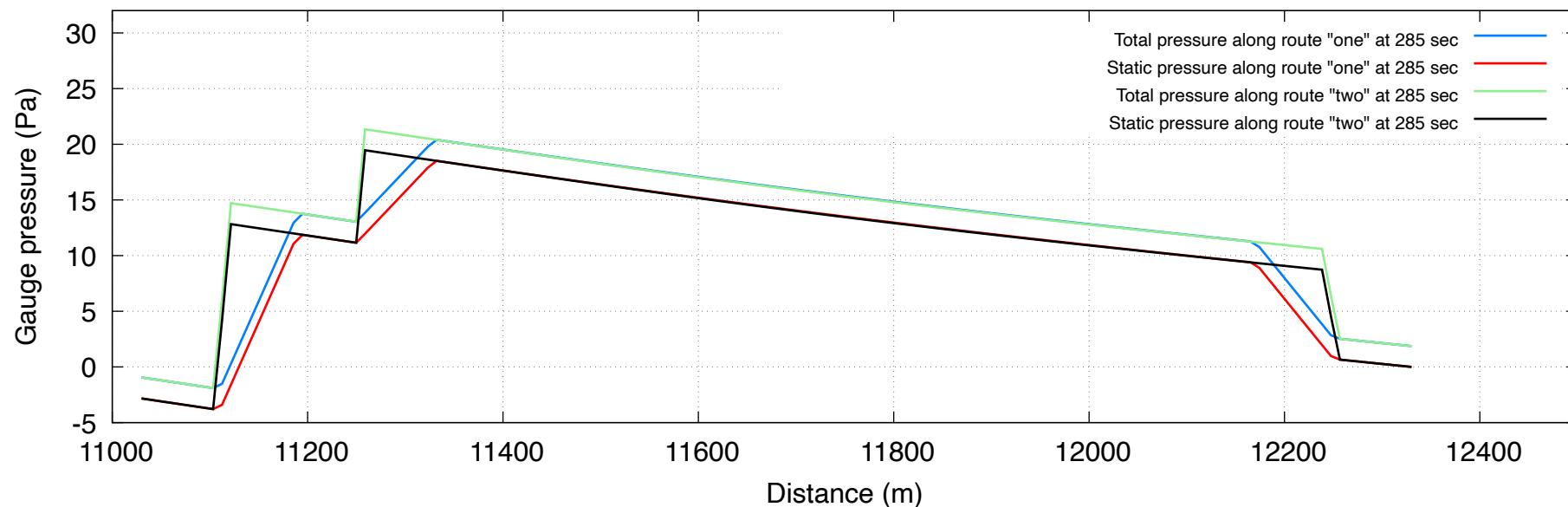




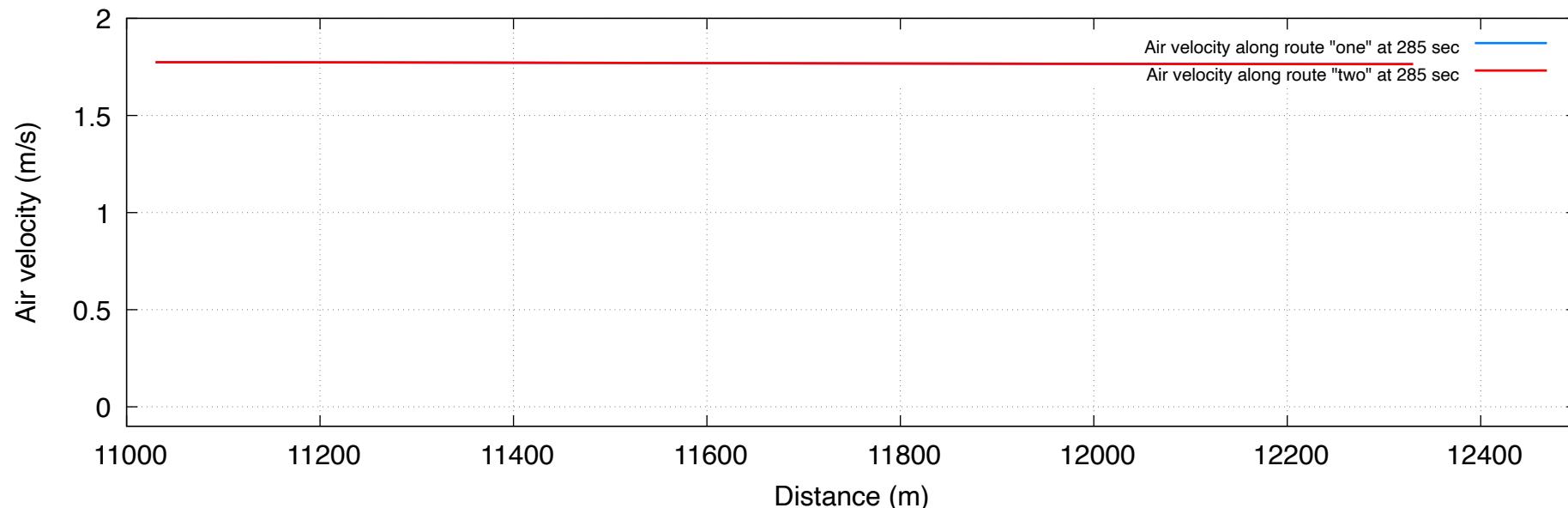


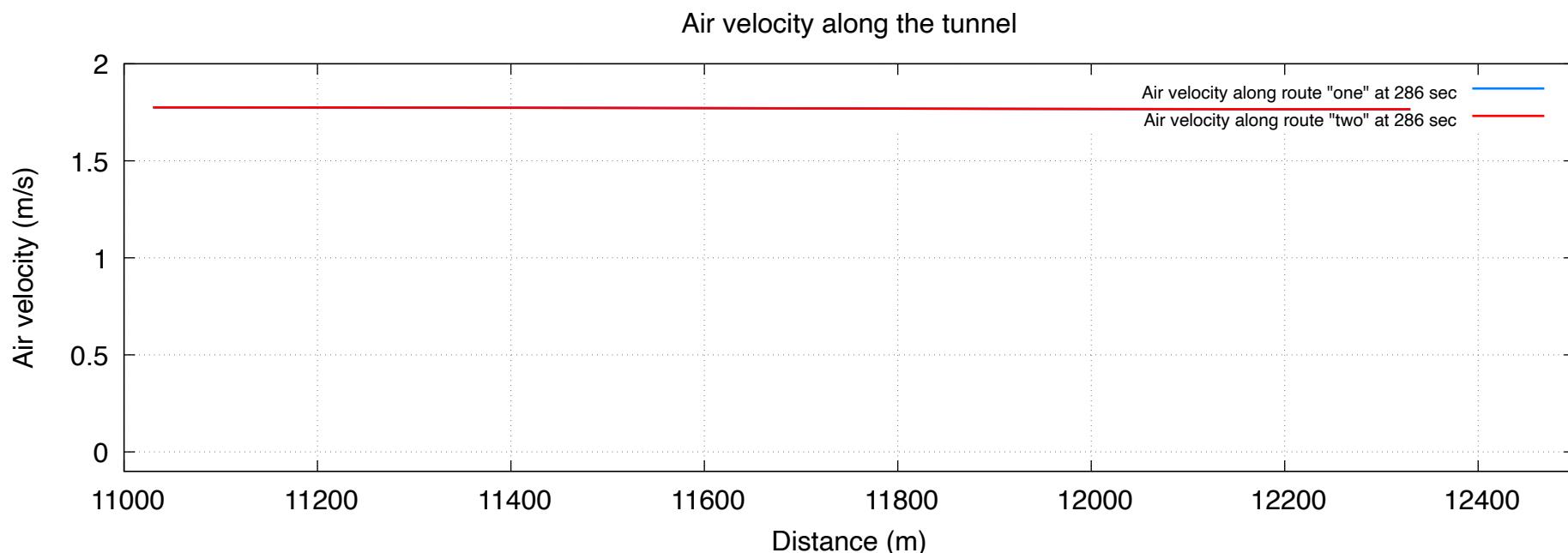
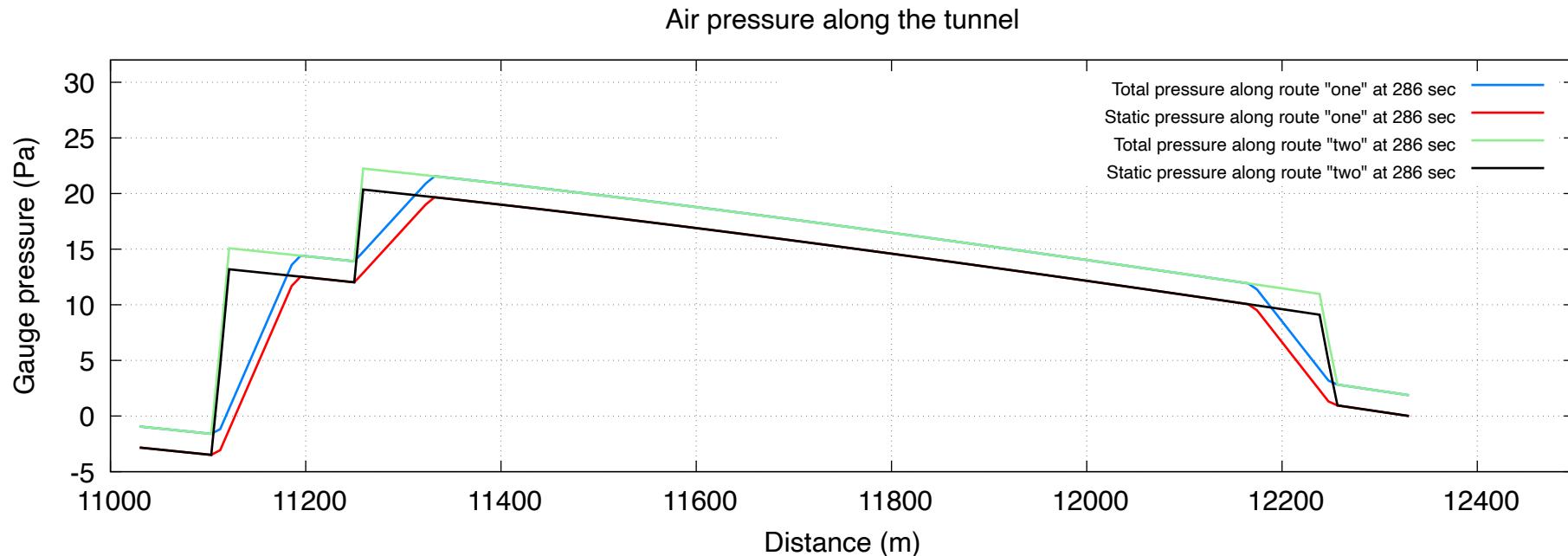


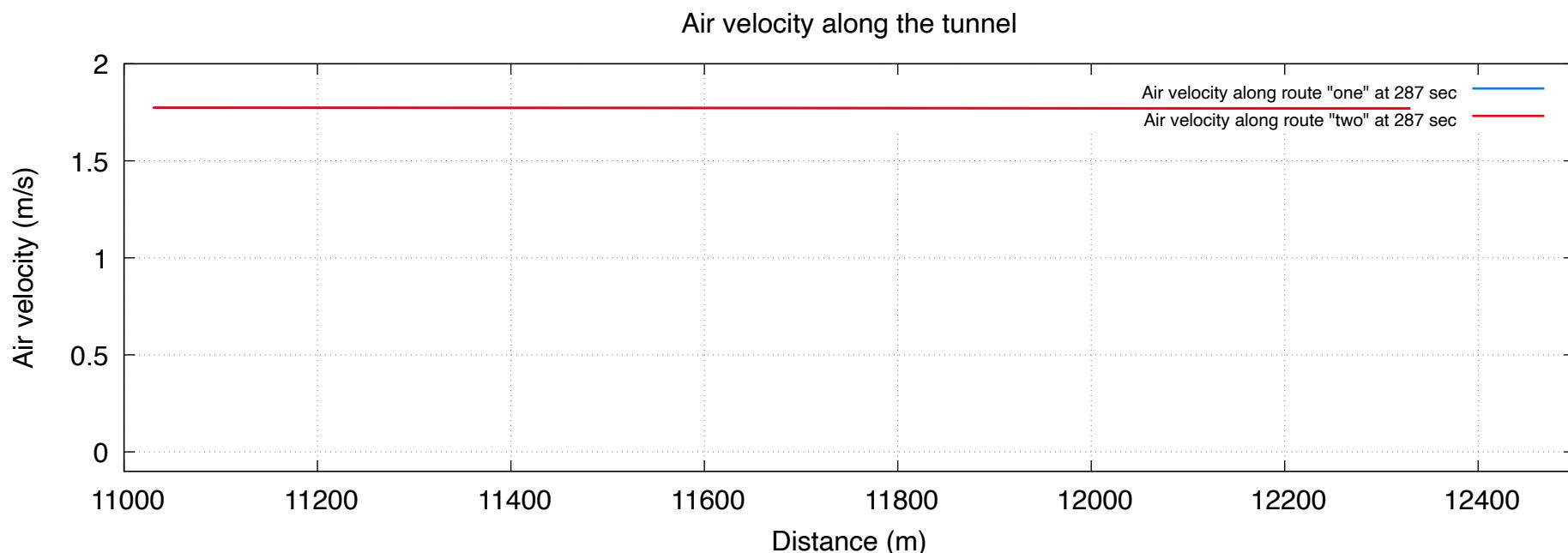
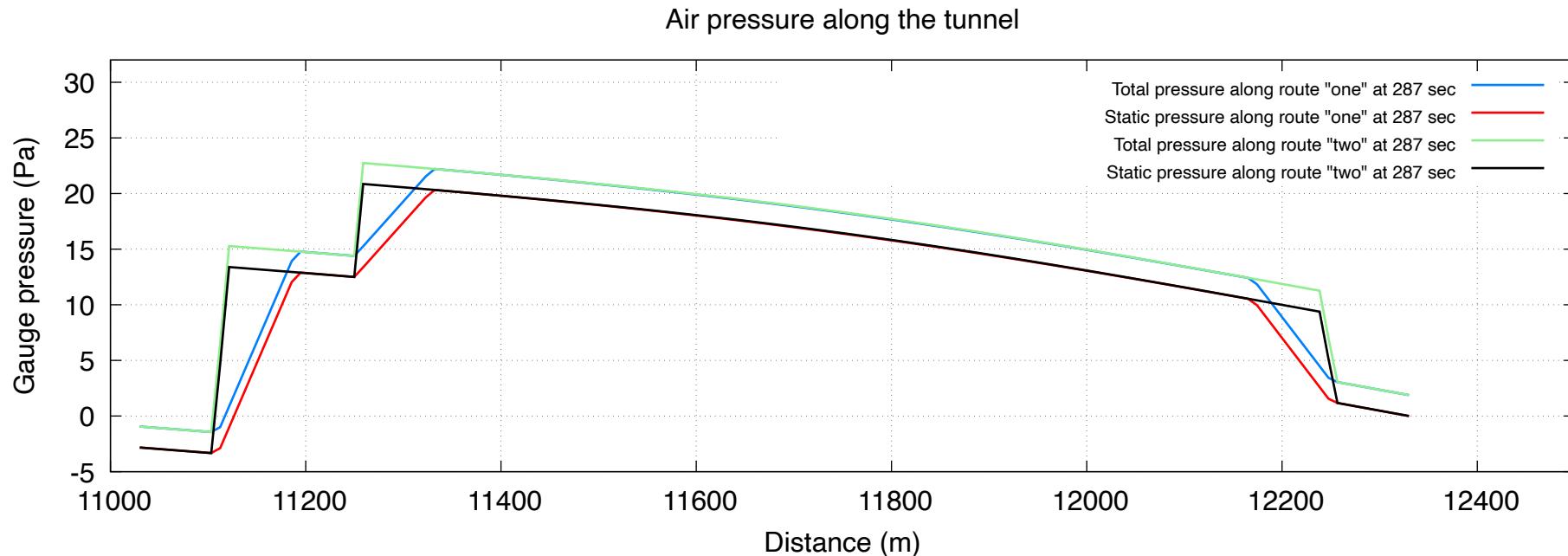
Air pressure along the tunnel

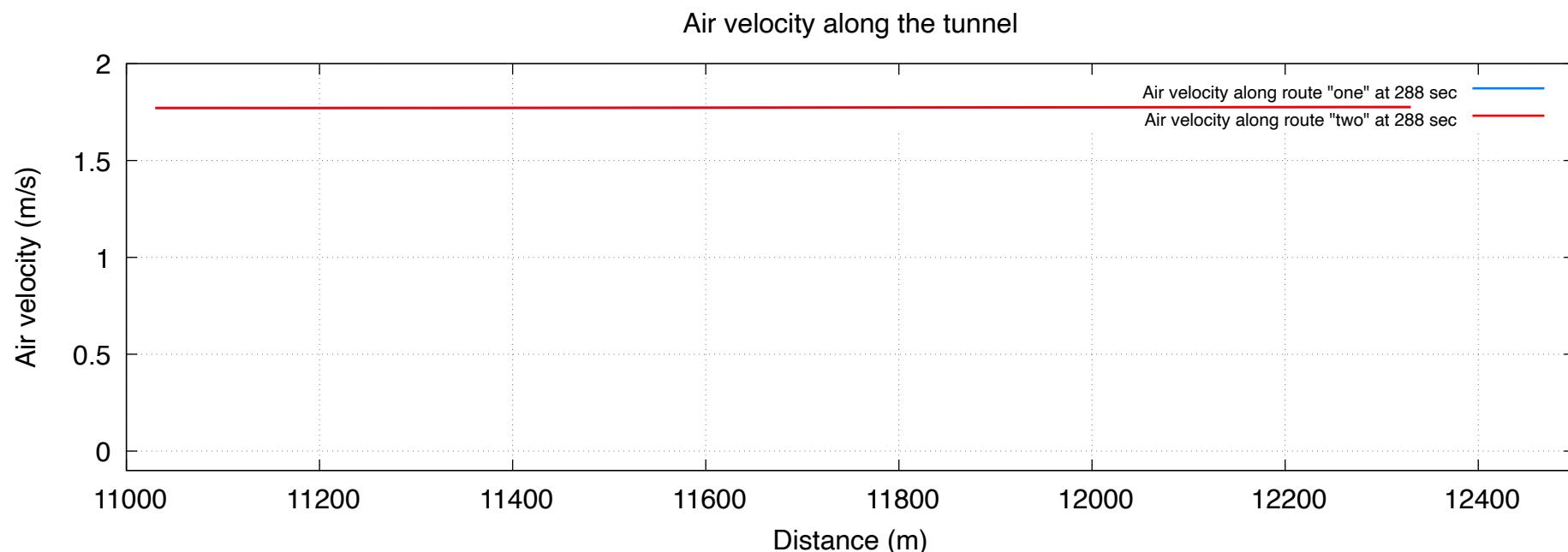
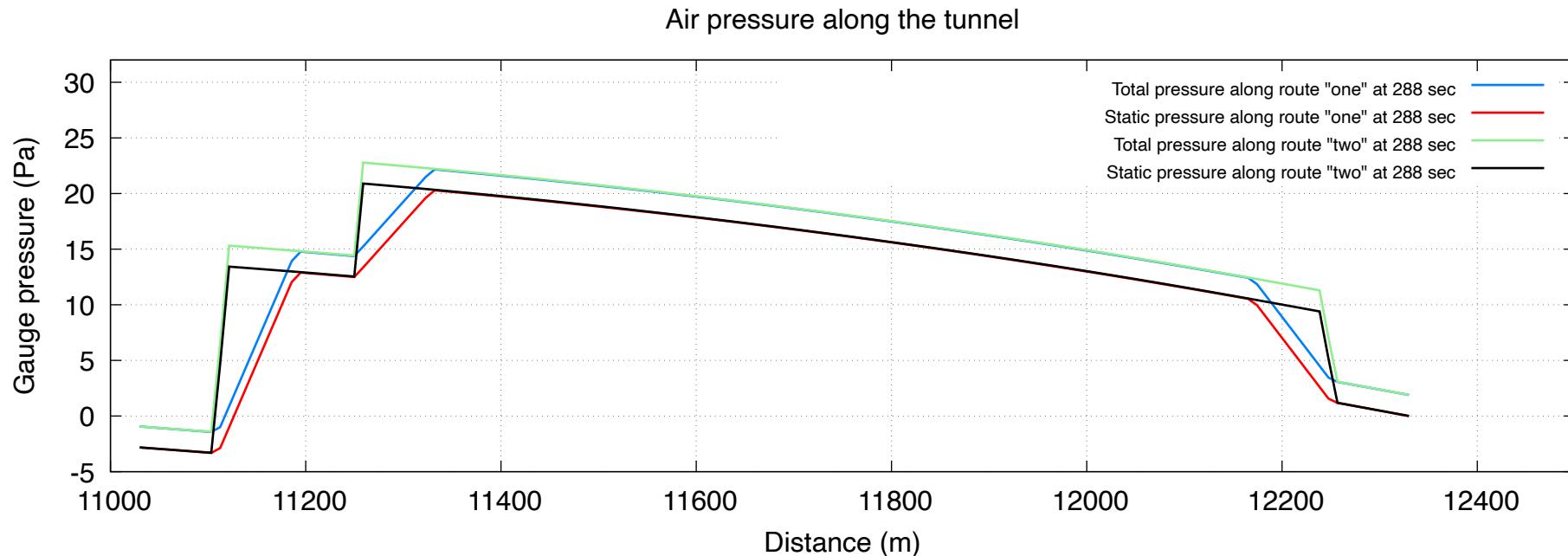


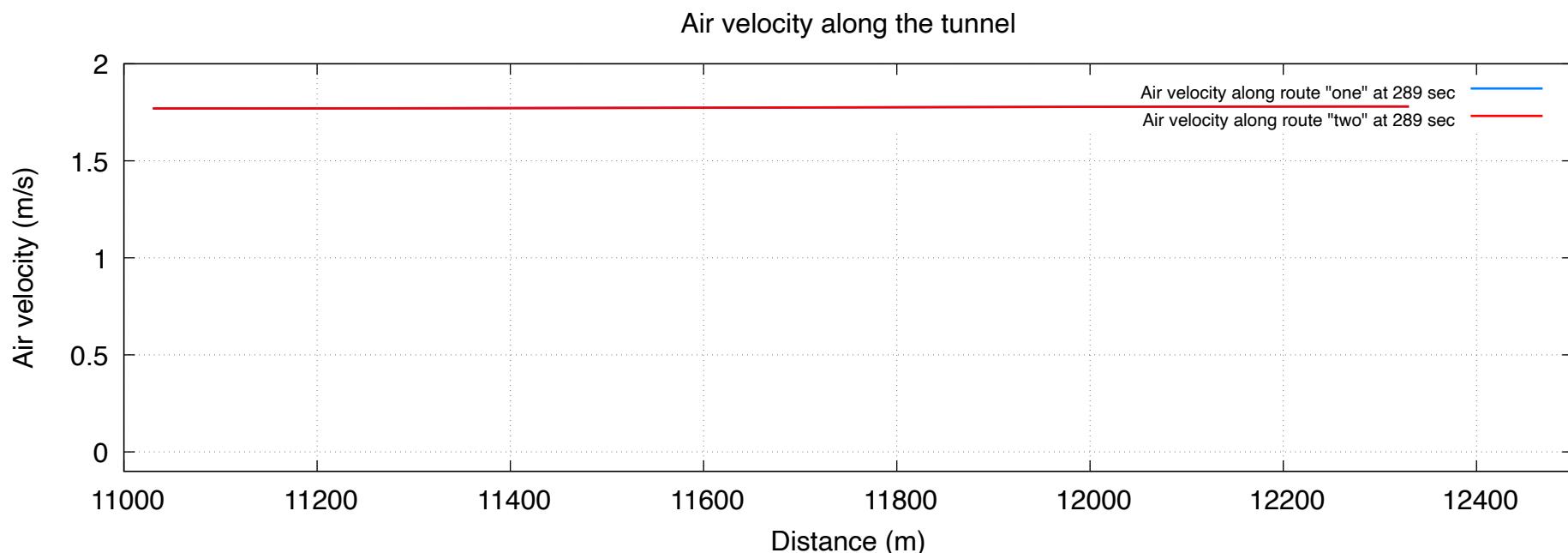
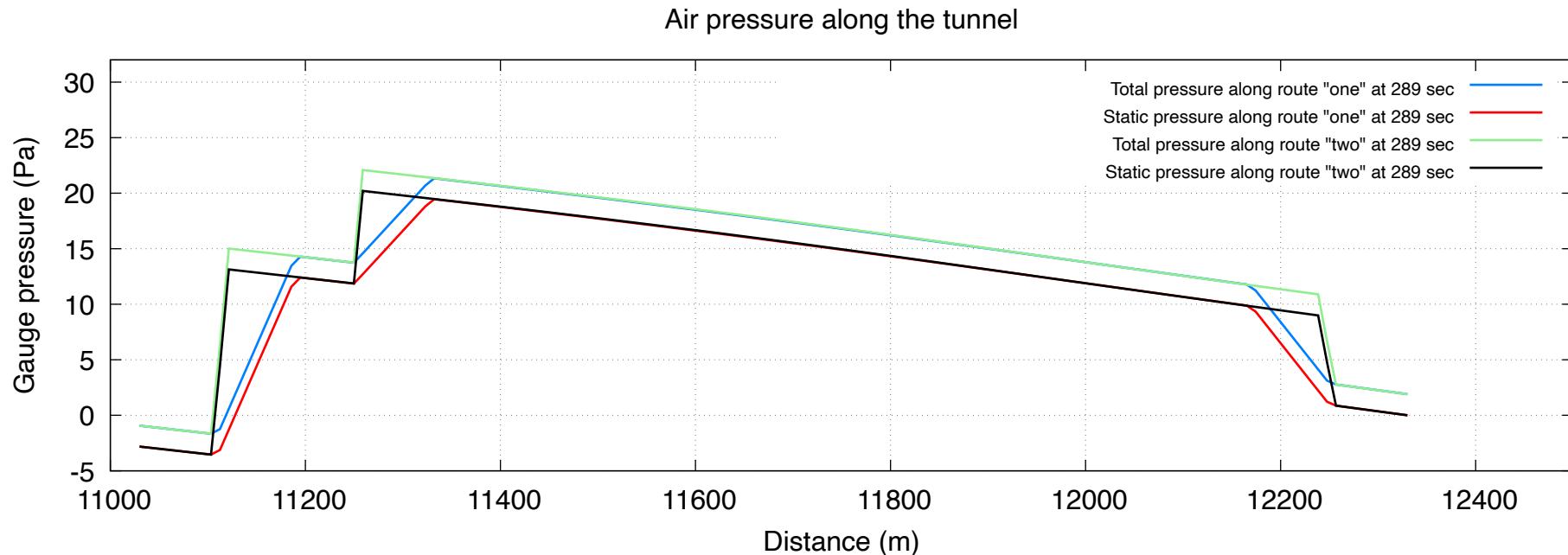
Air velocity along the tunnel

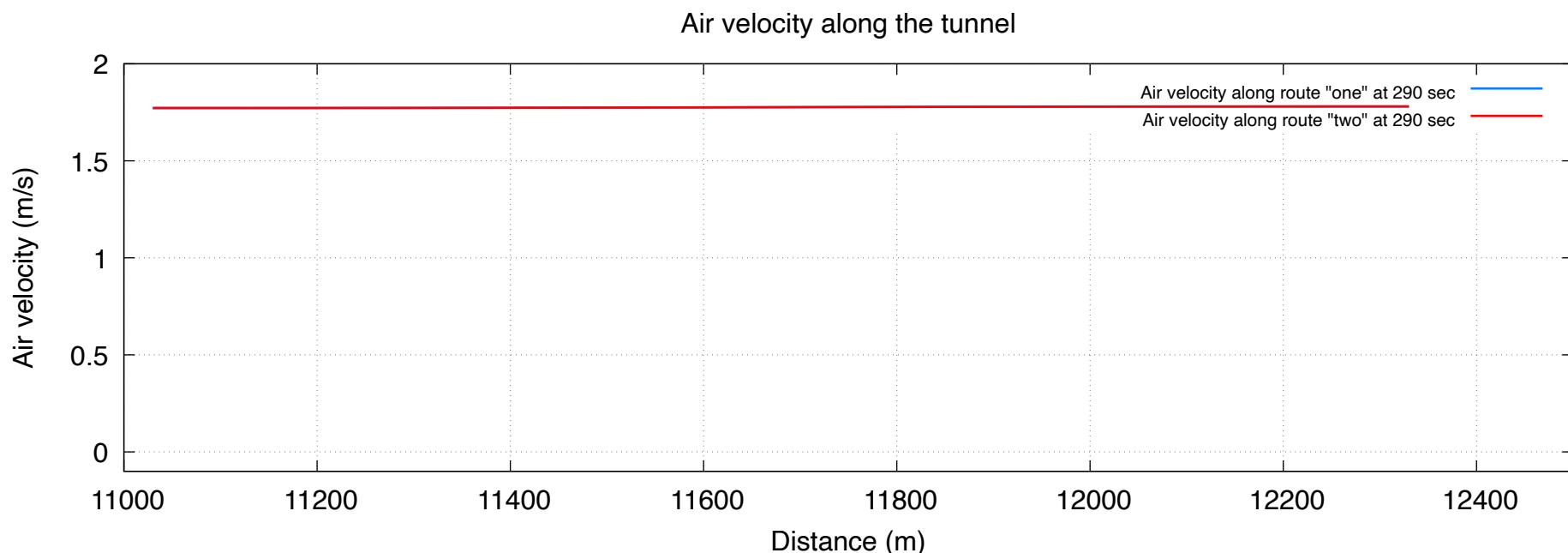
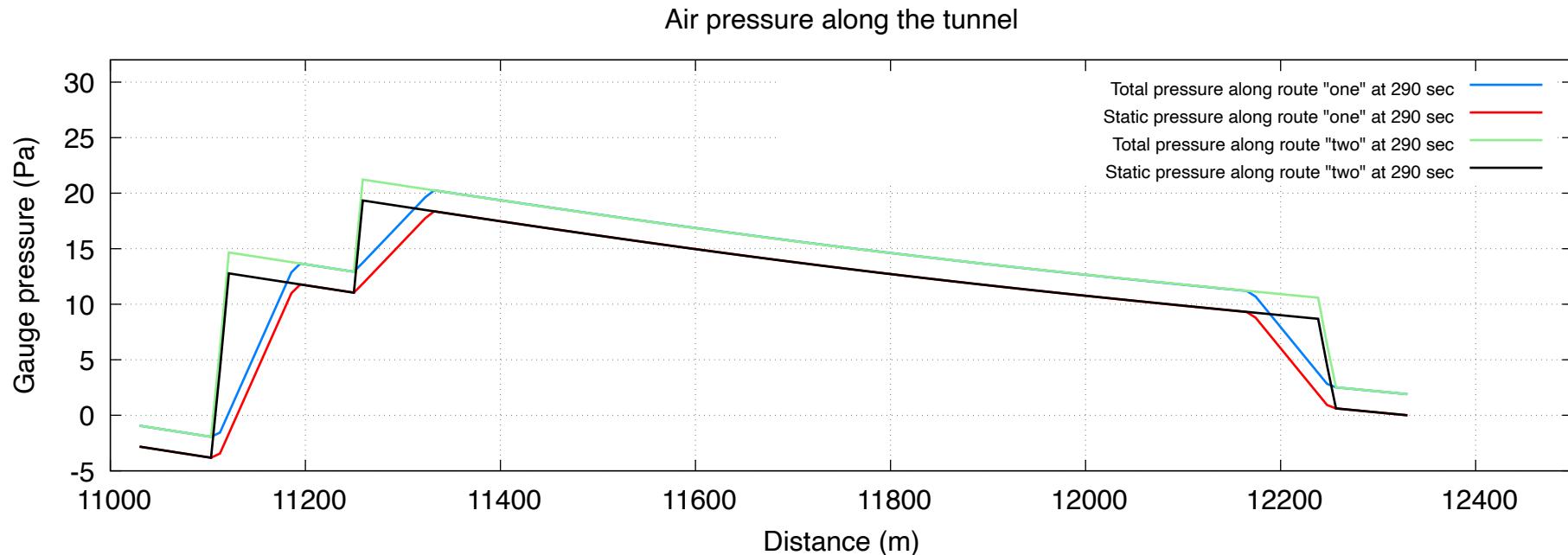


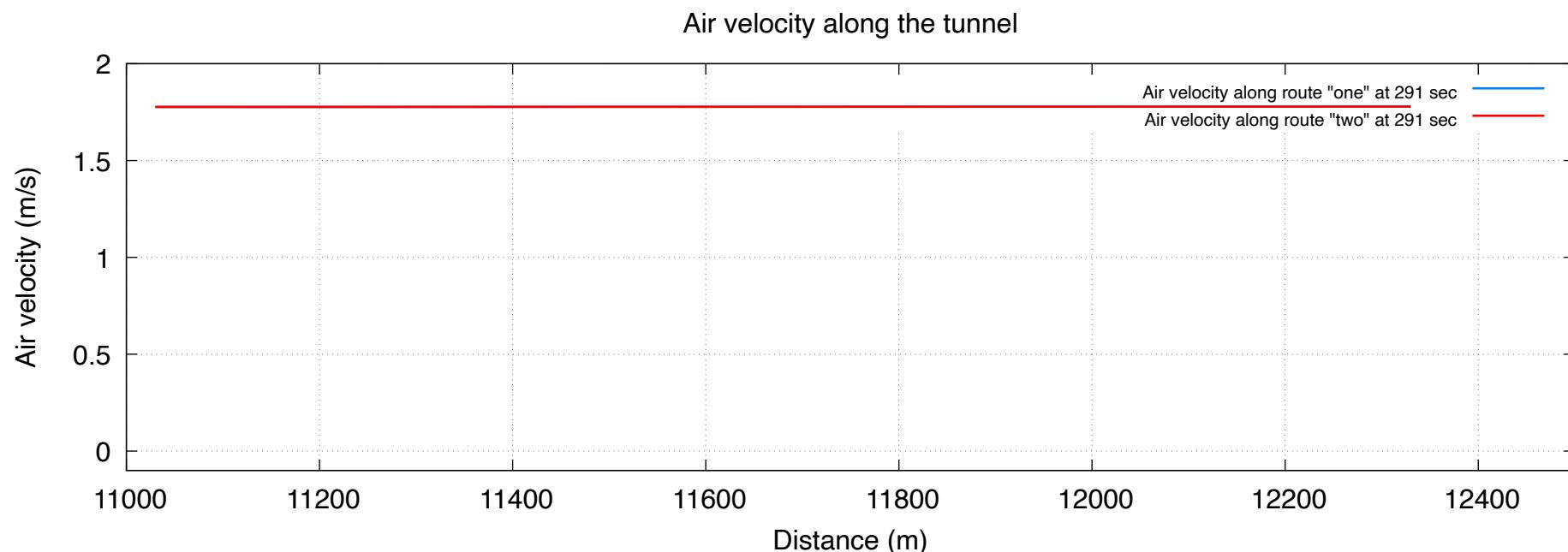
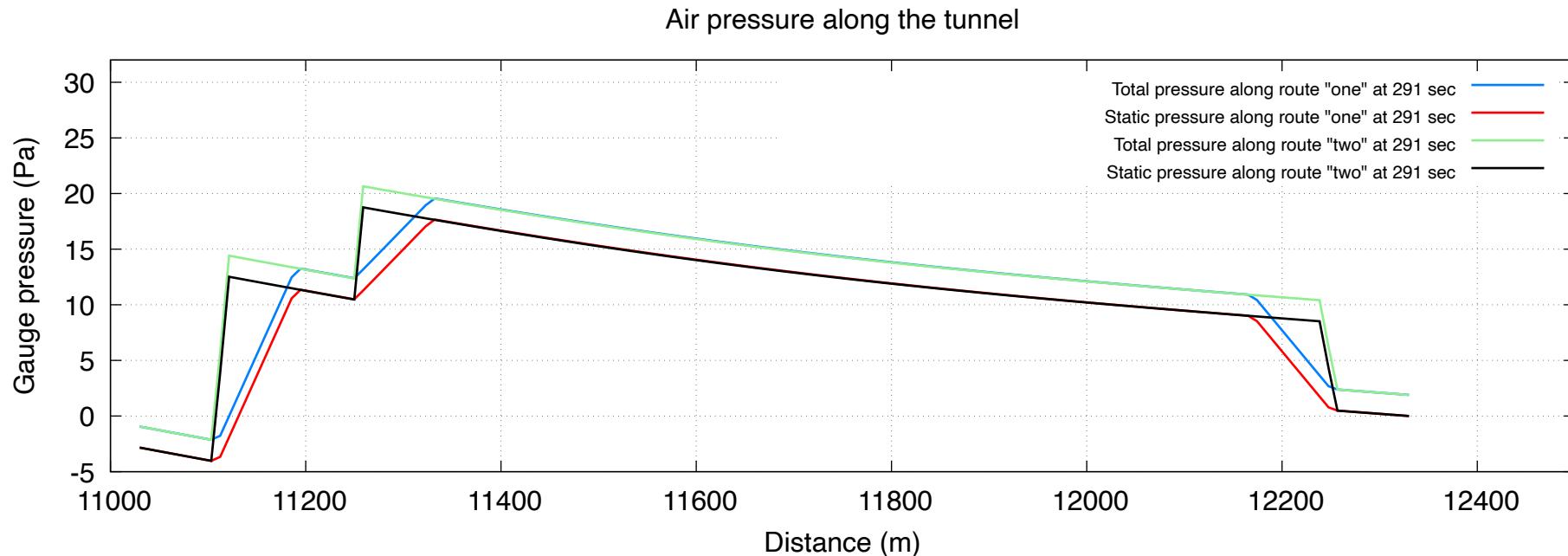


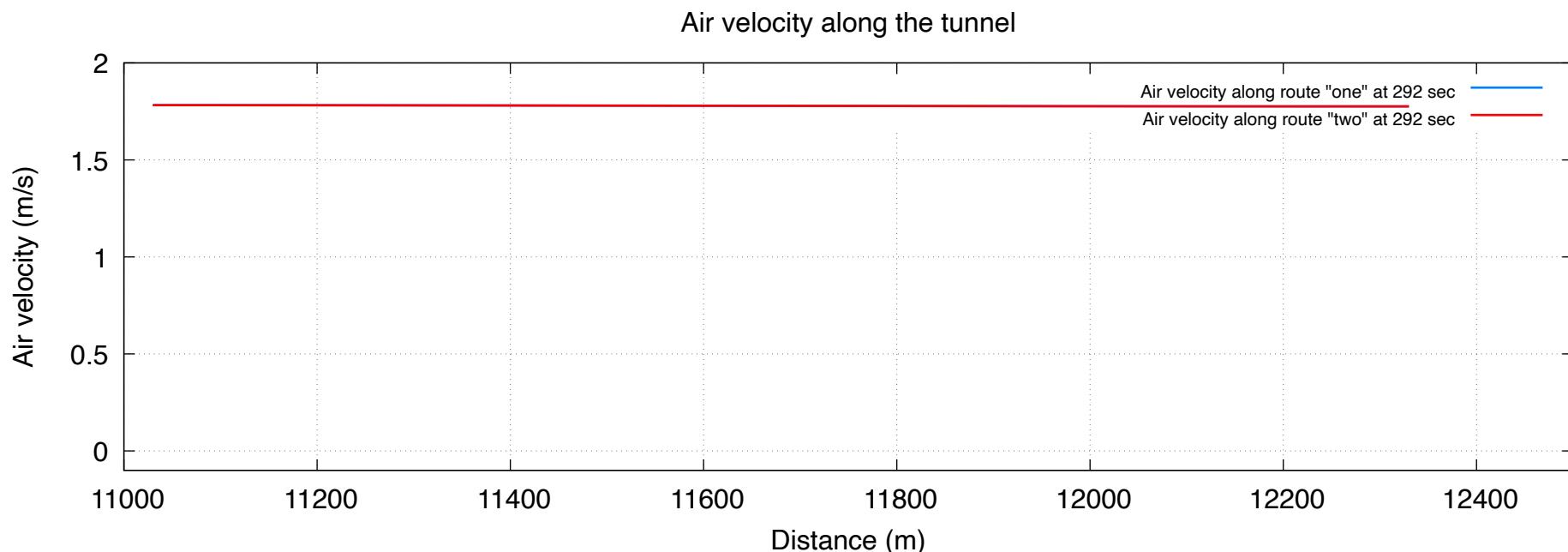
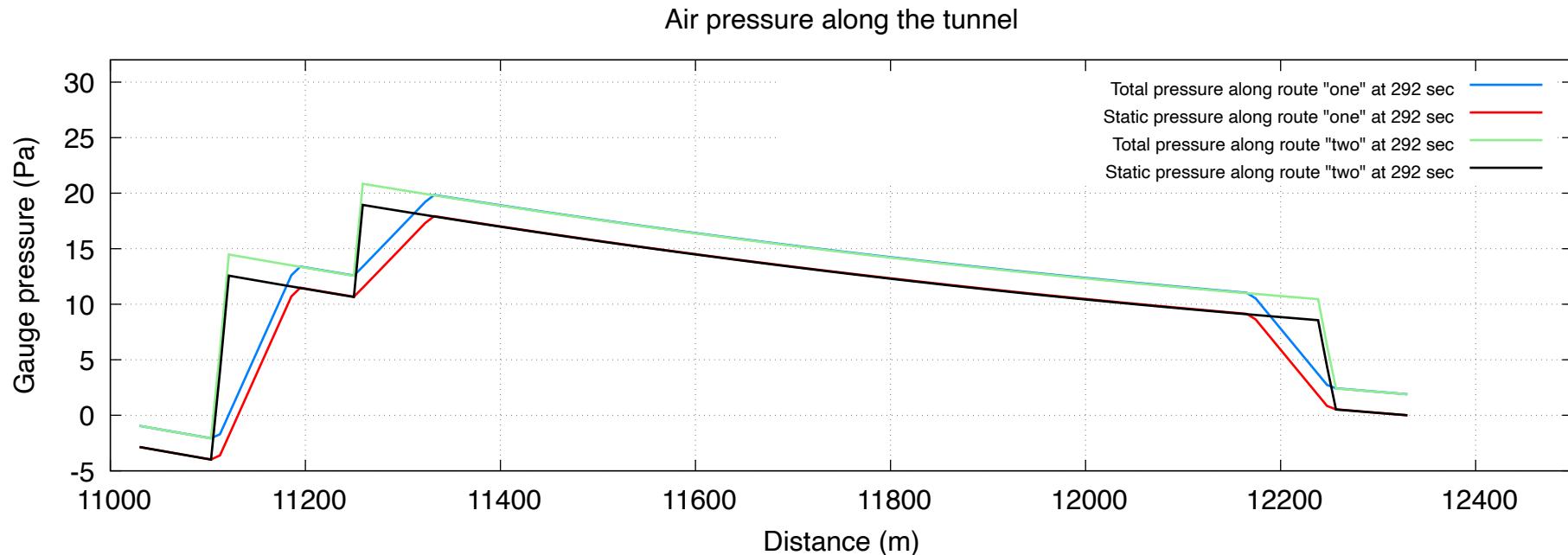


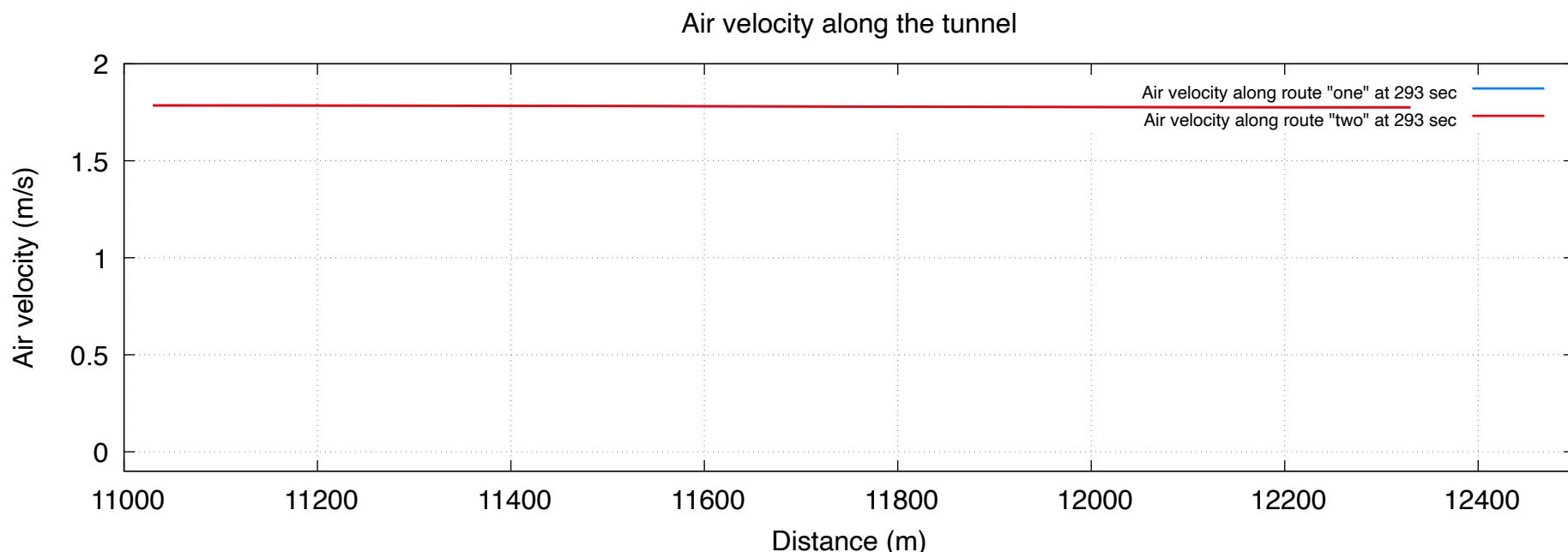
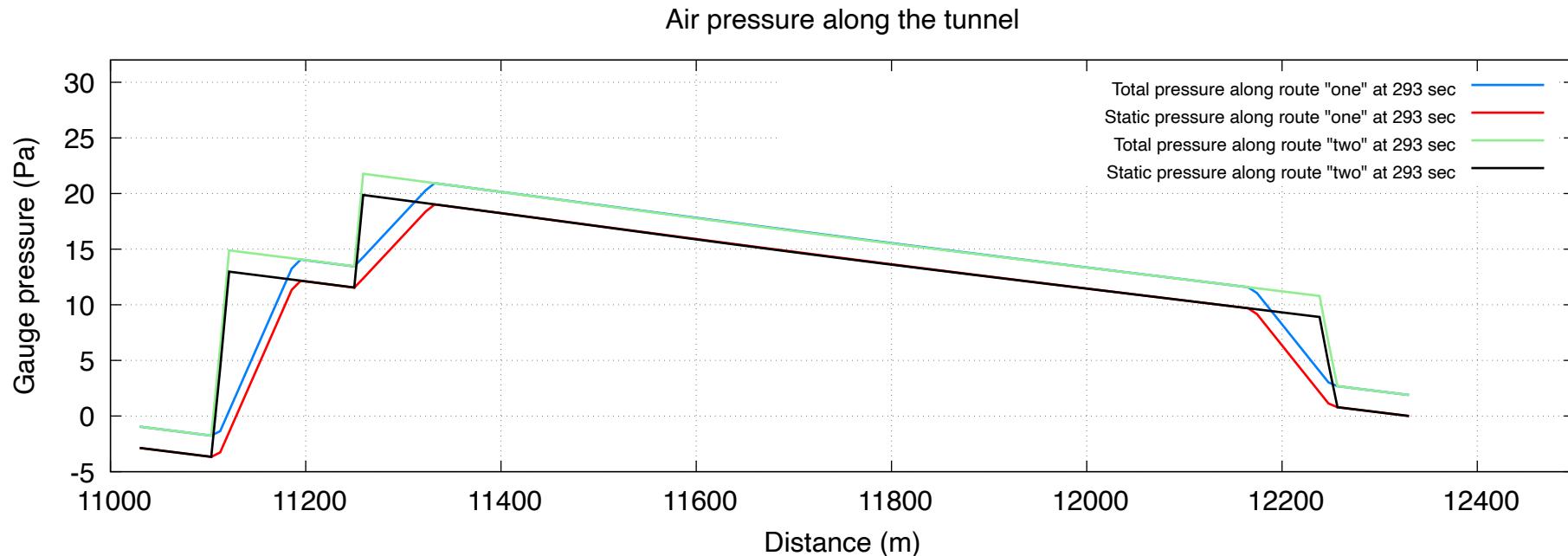


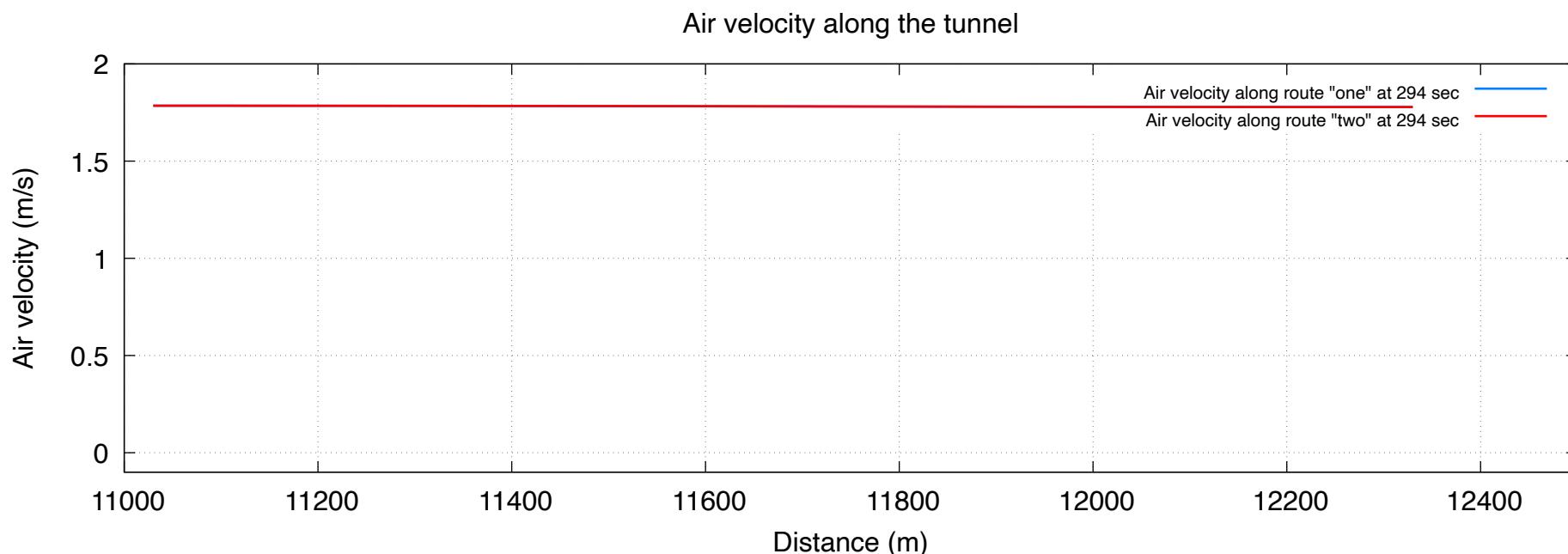
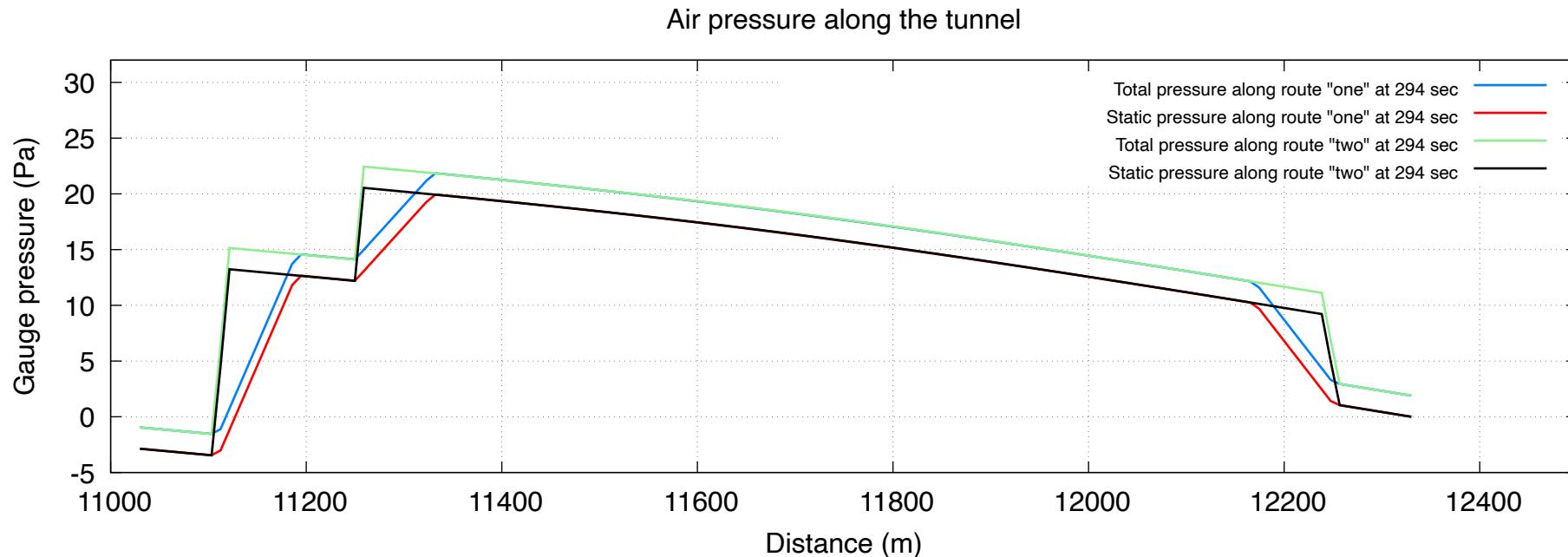


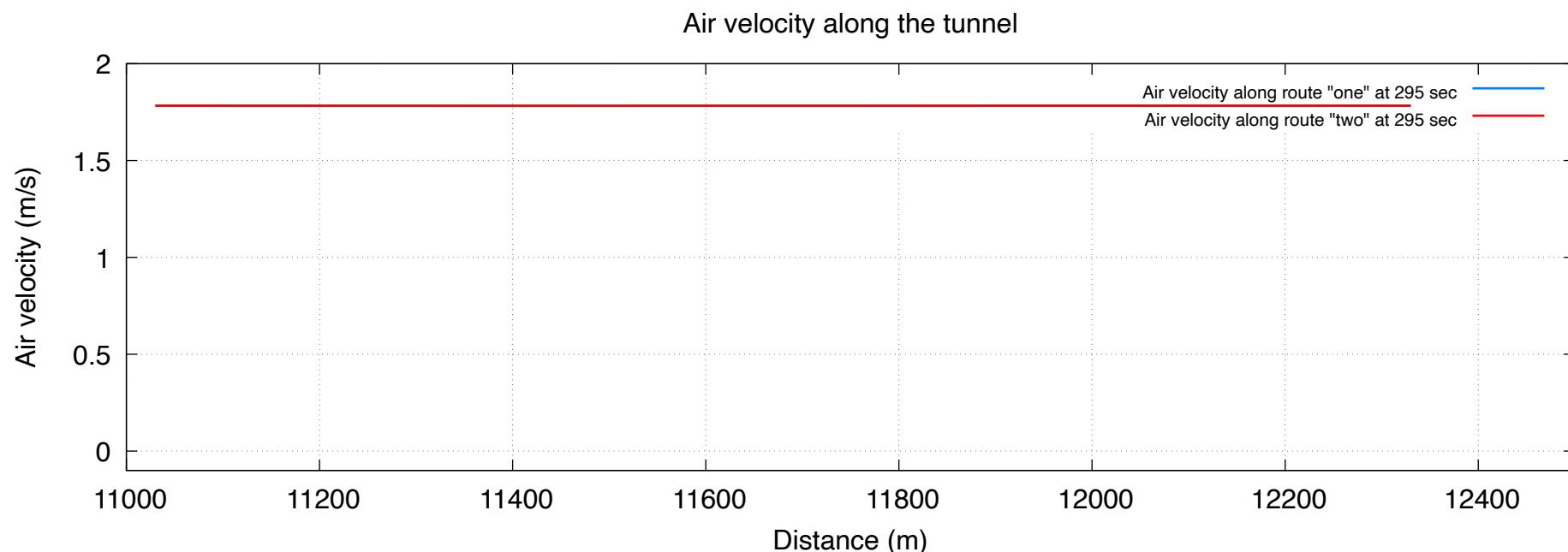
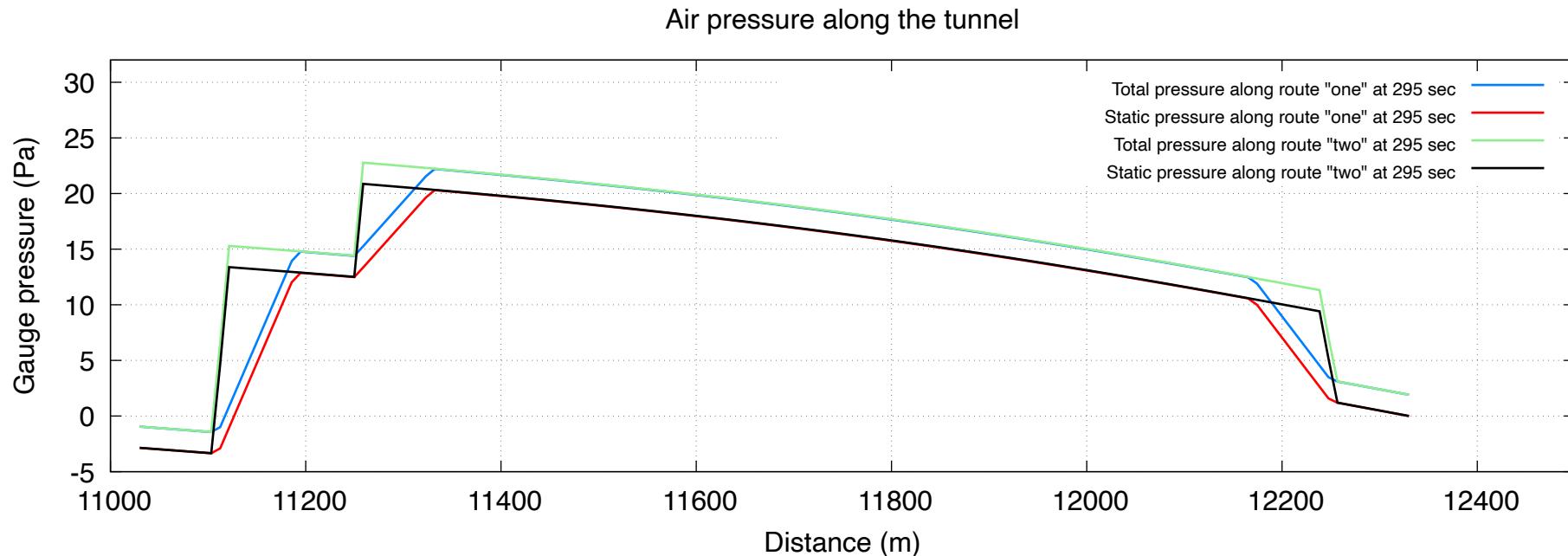


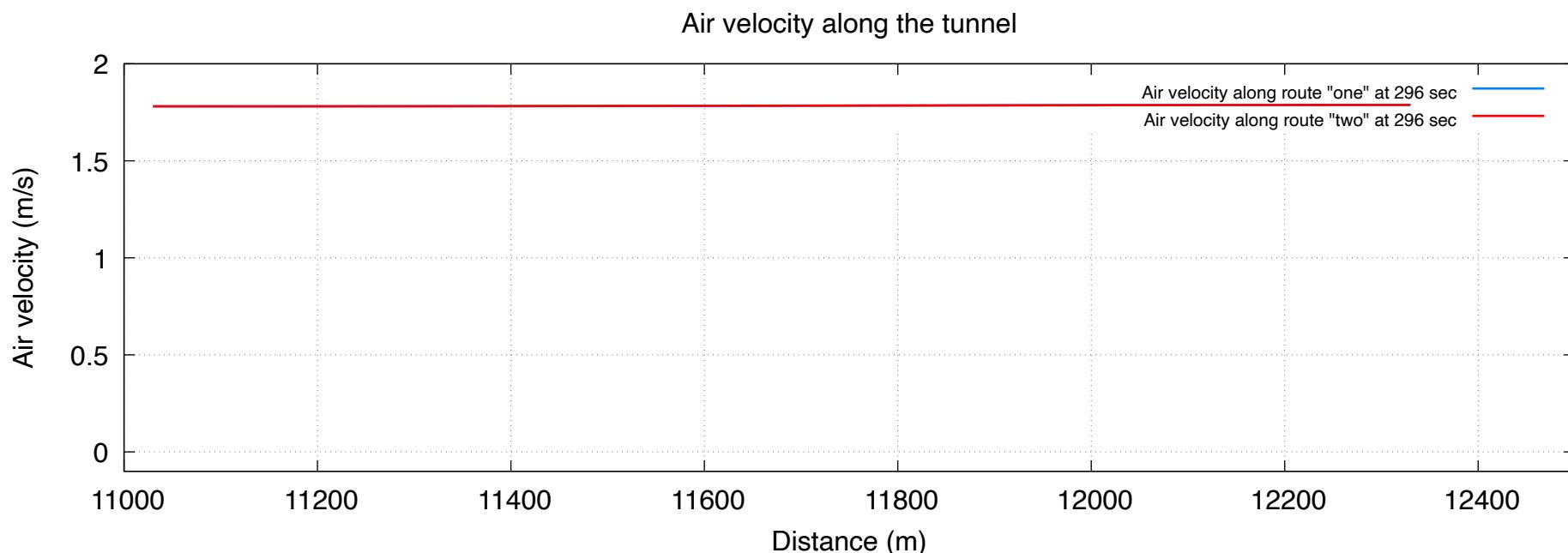
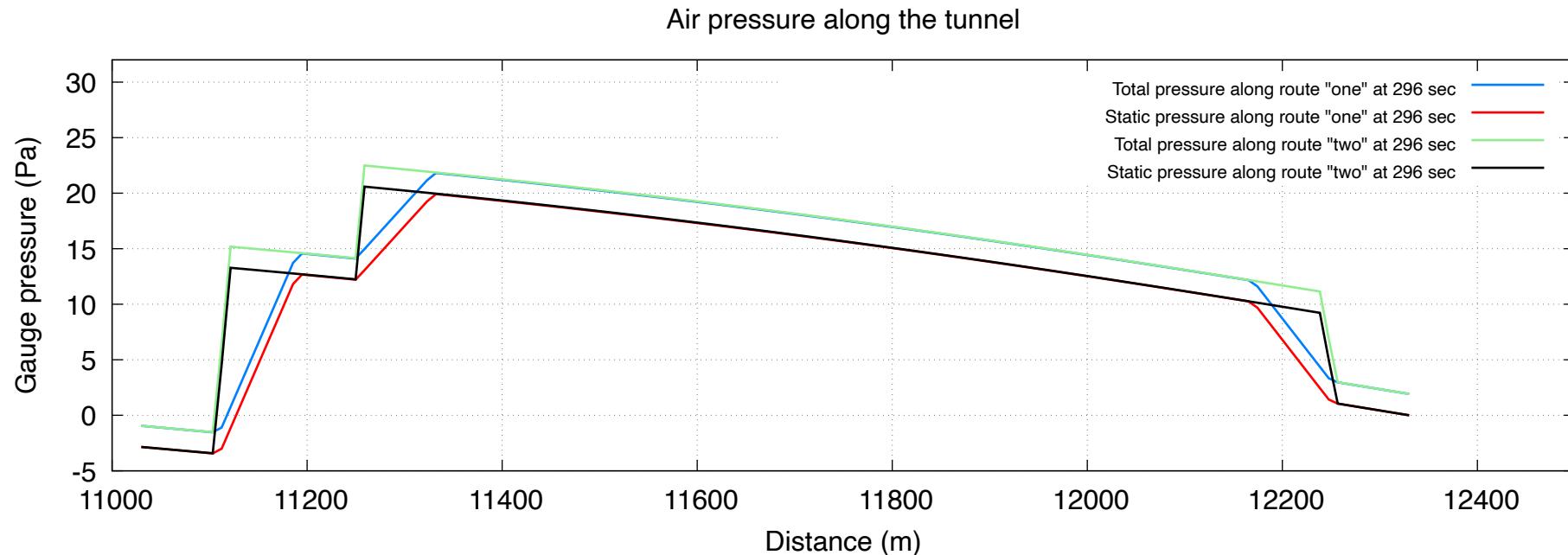




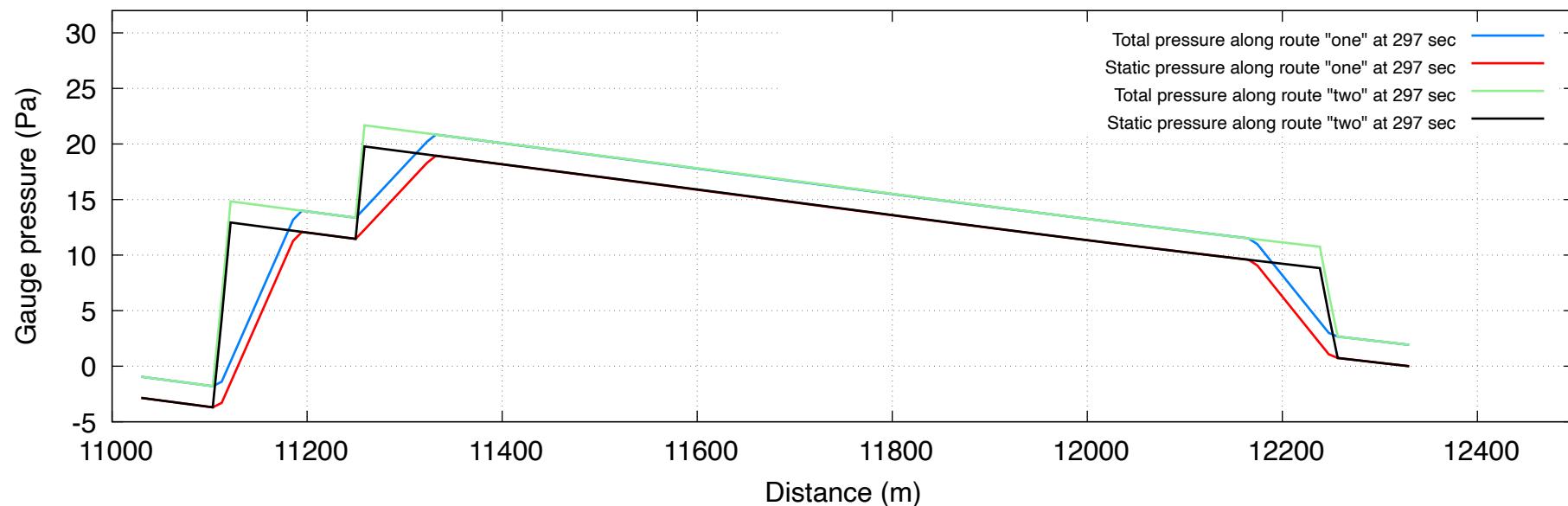




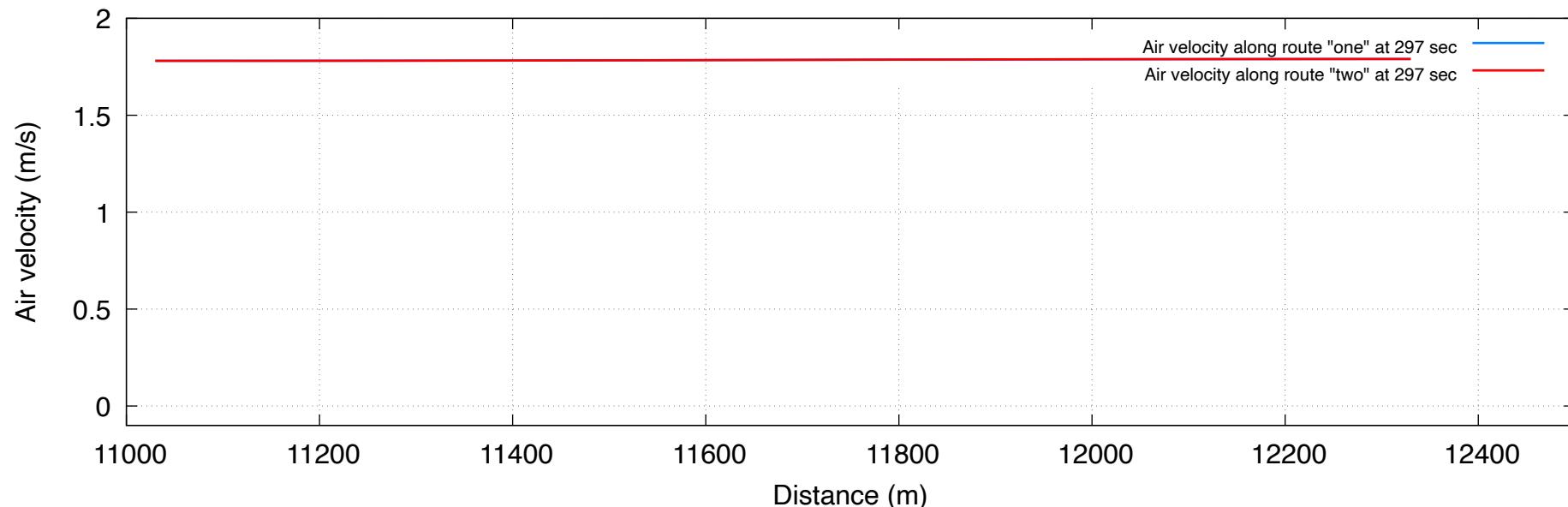


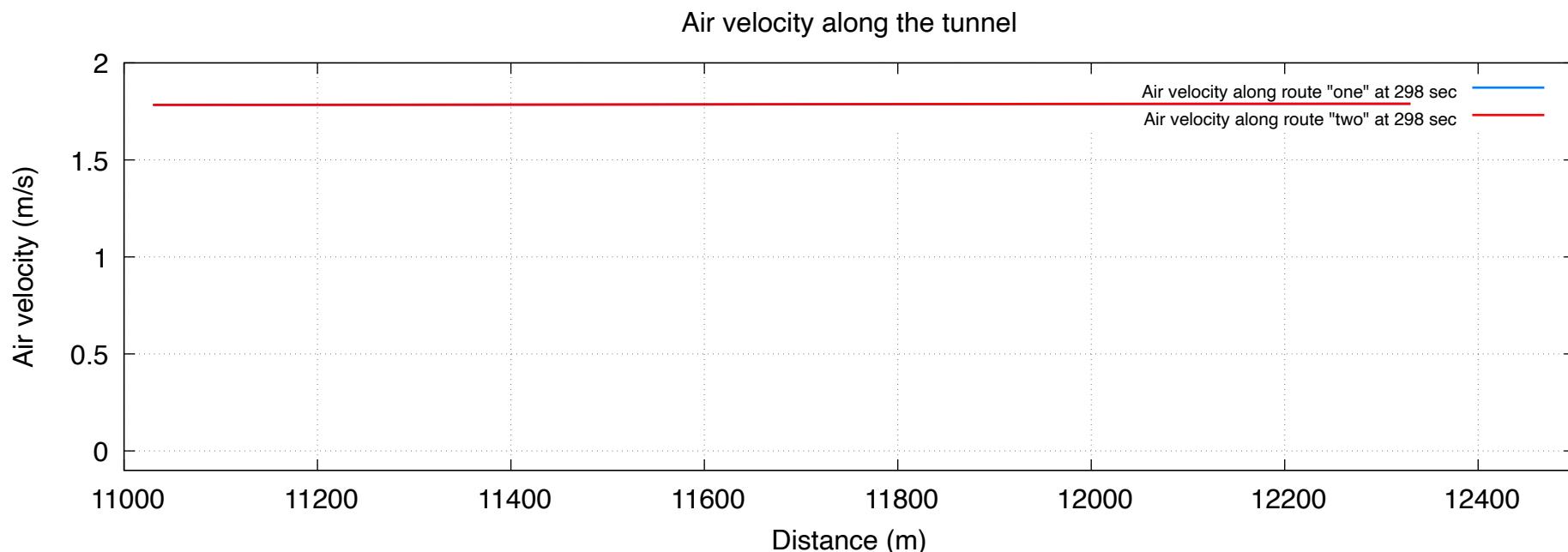
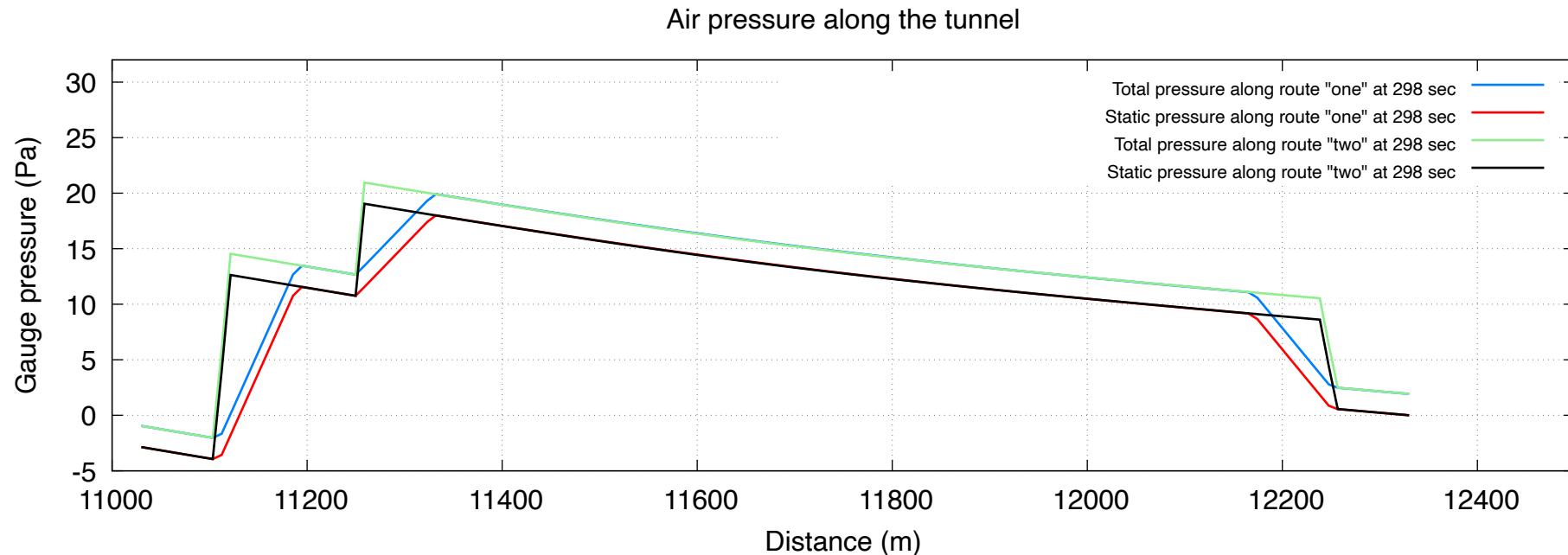


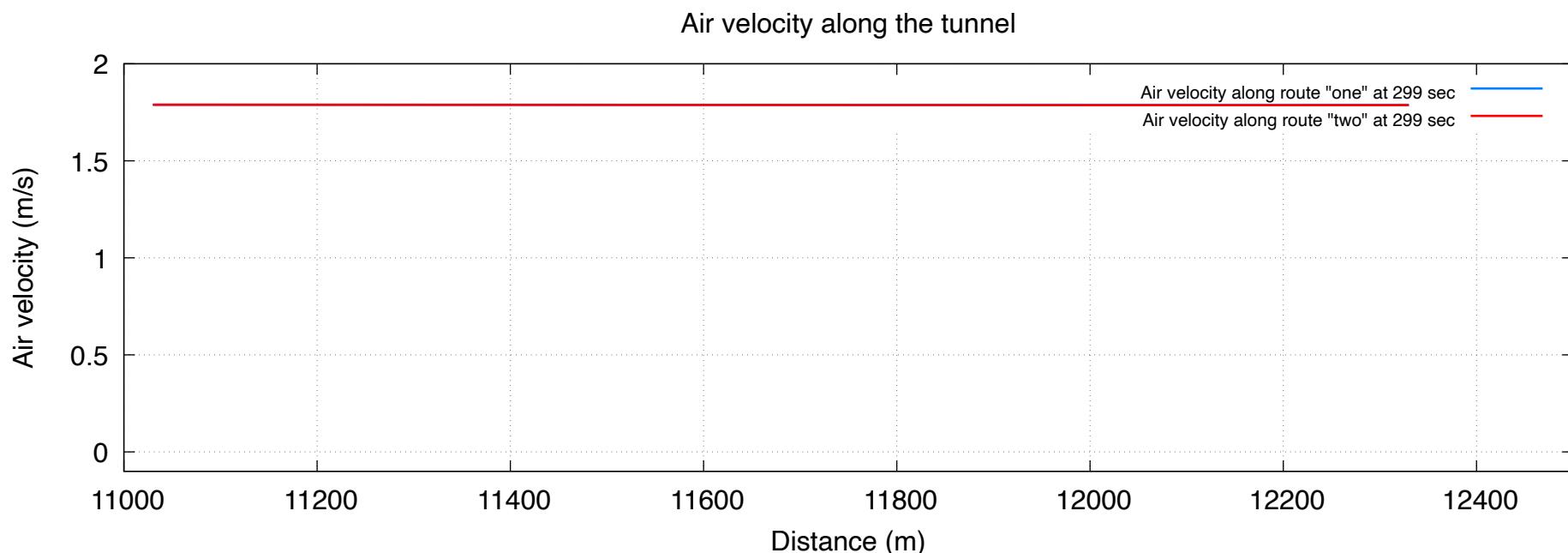
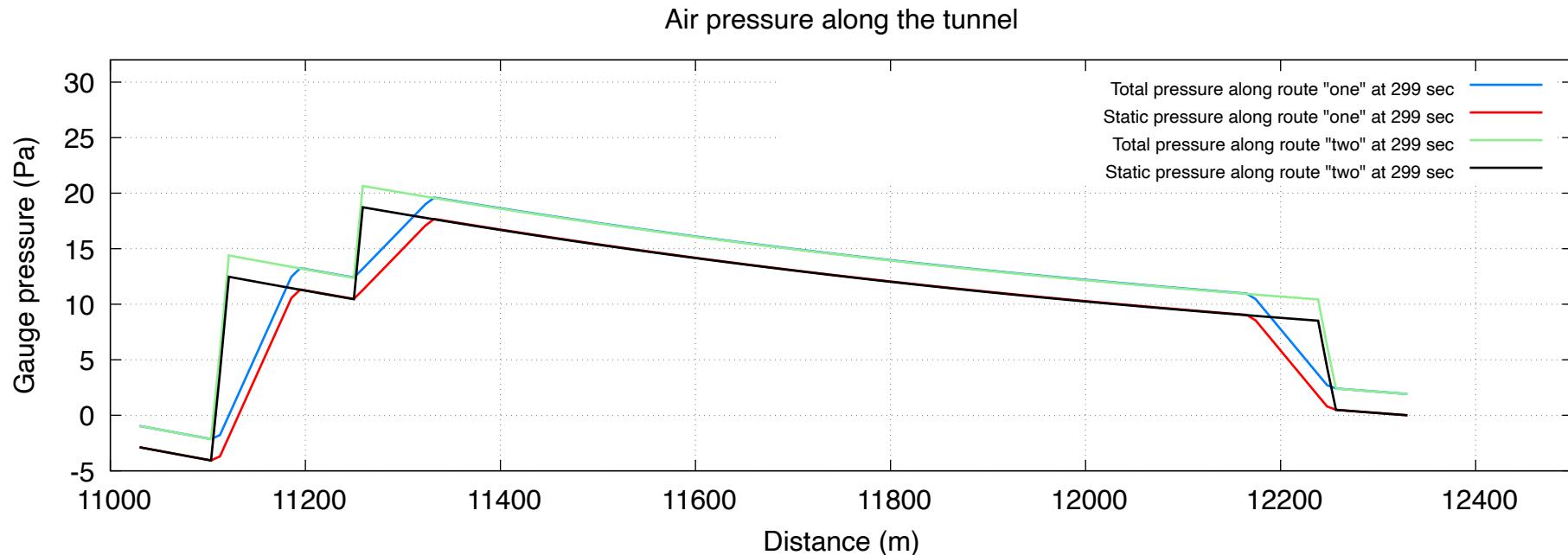
Air pressure along the tunnel

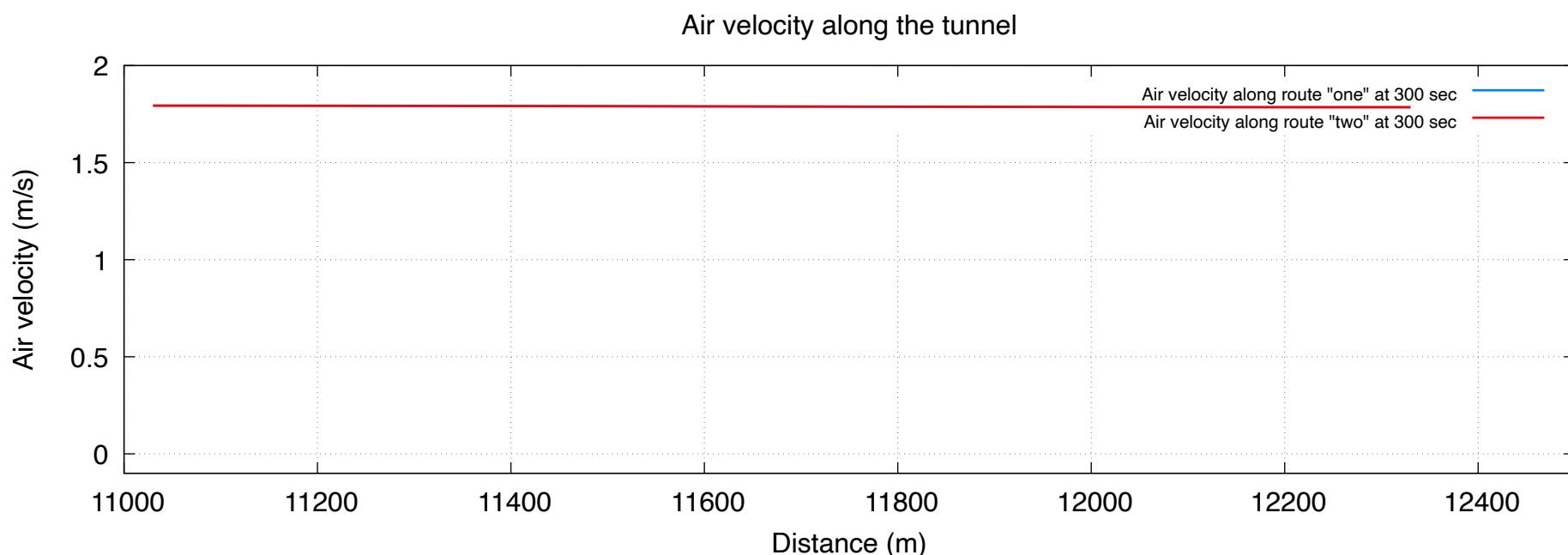
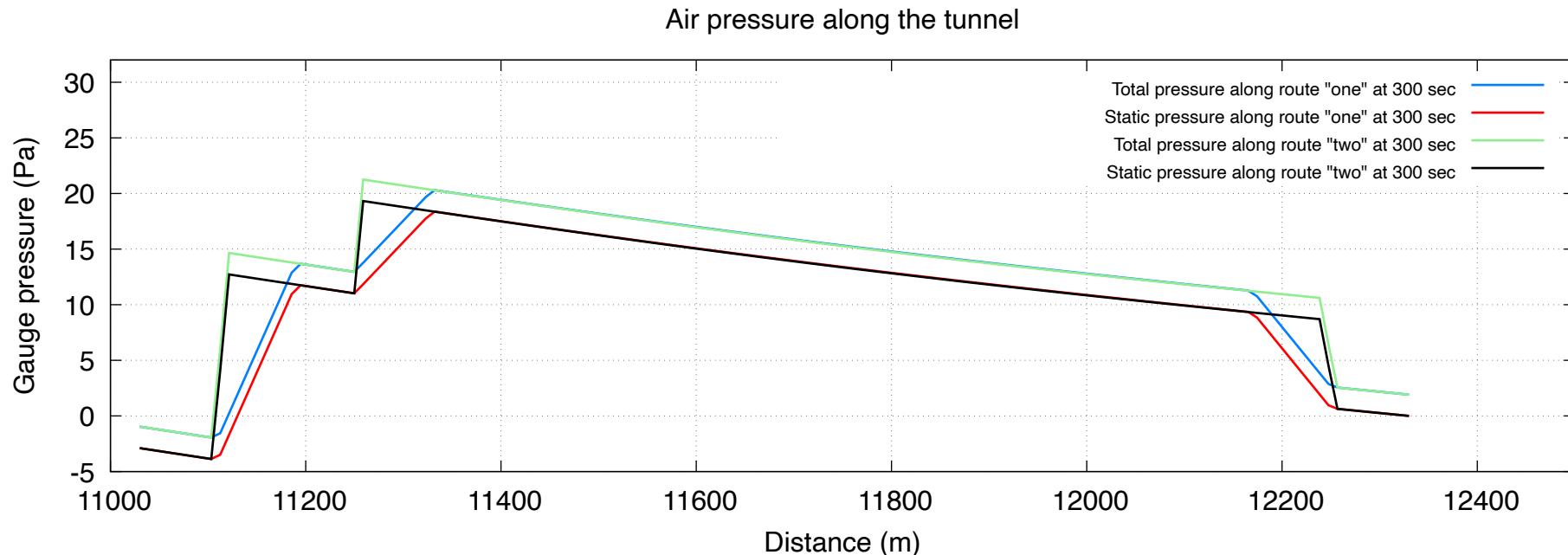


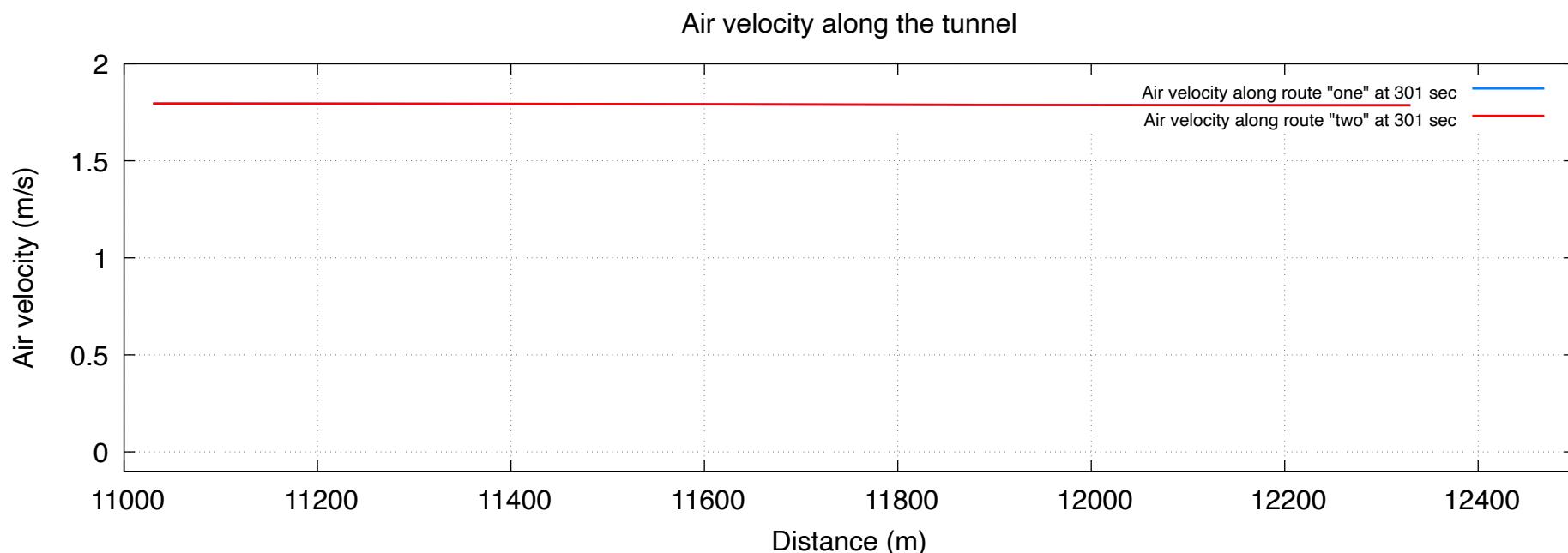
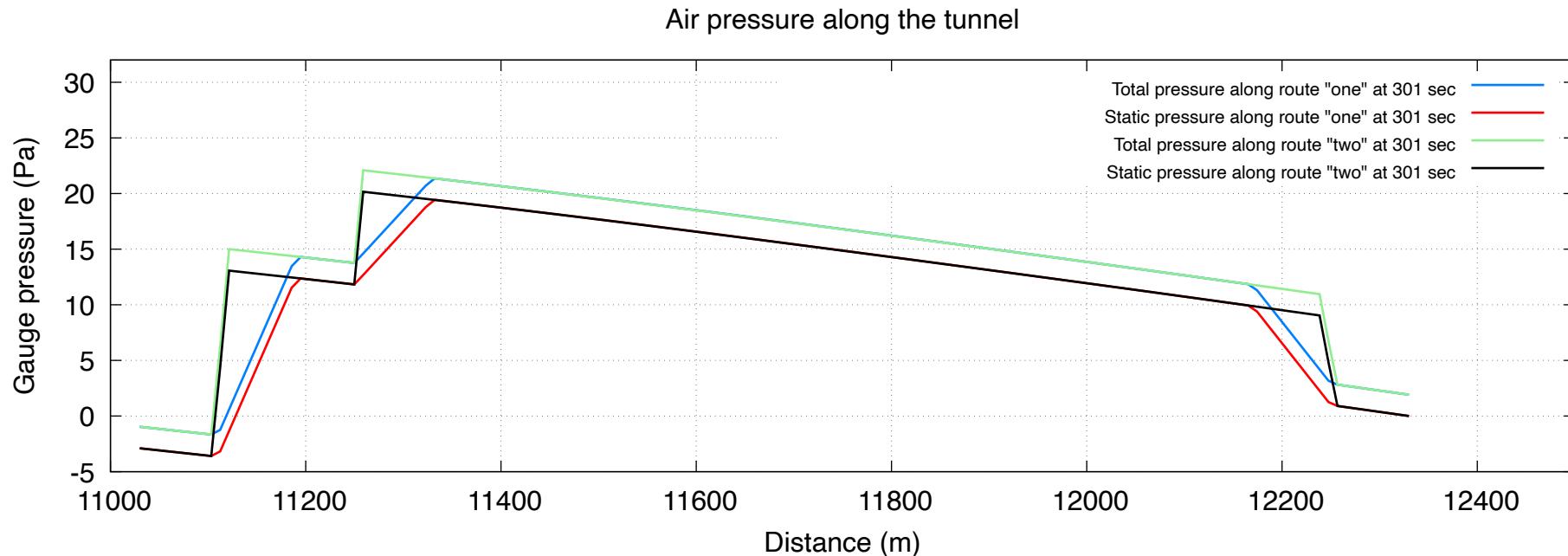
Air velocity along the tunnel

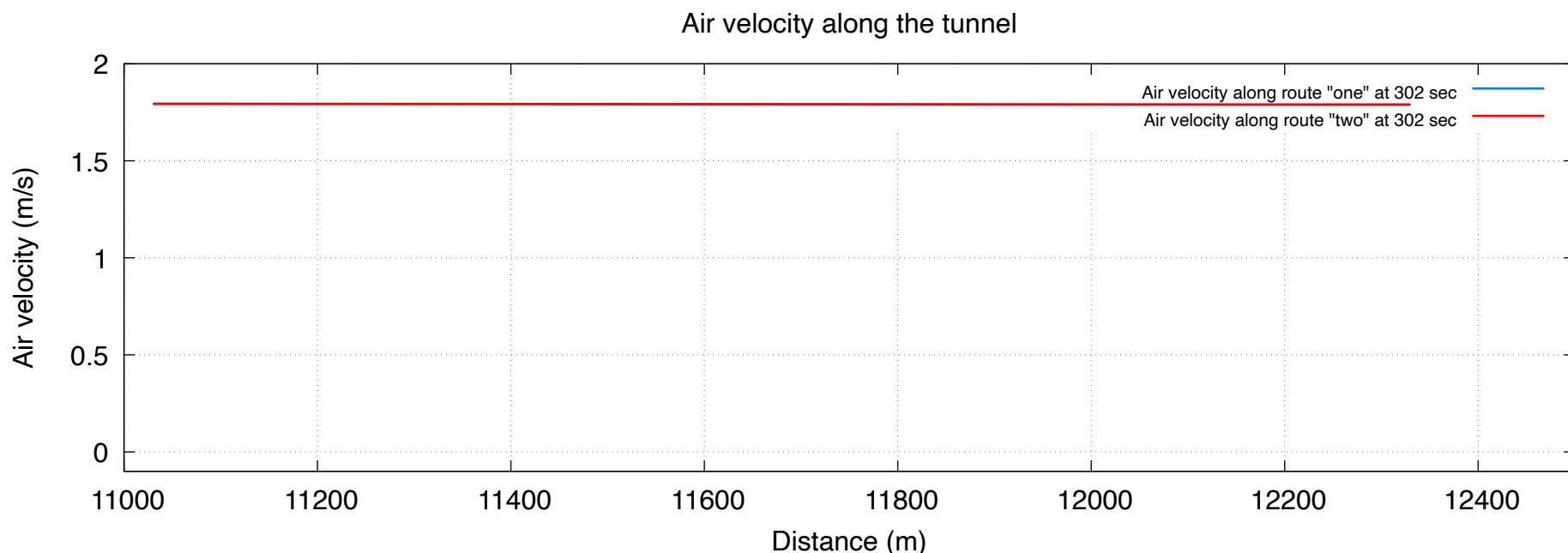
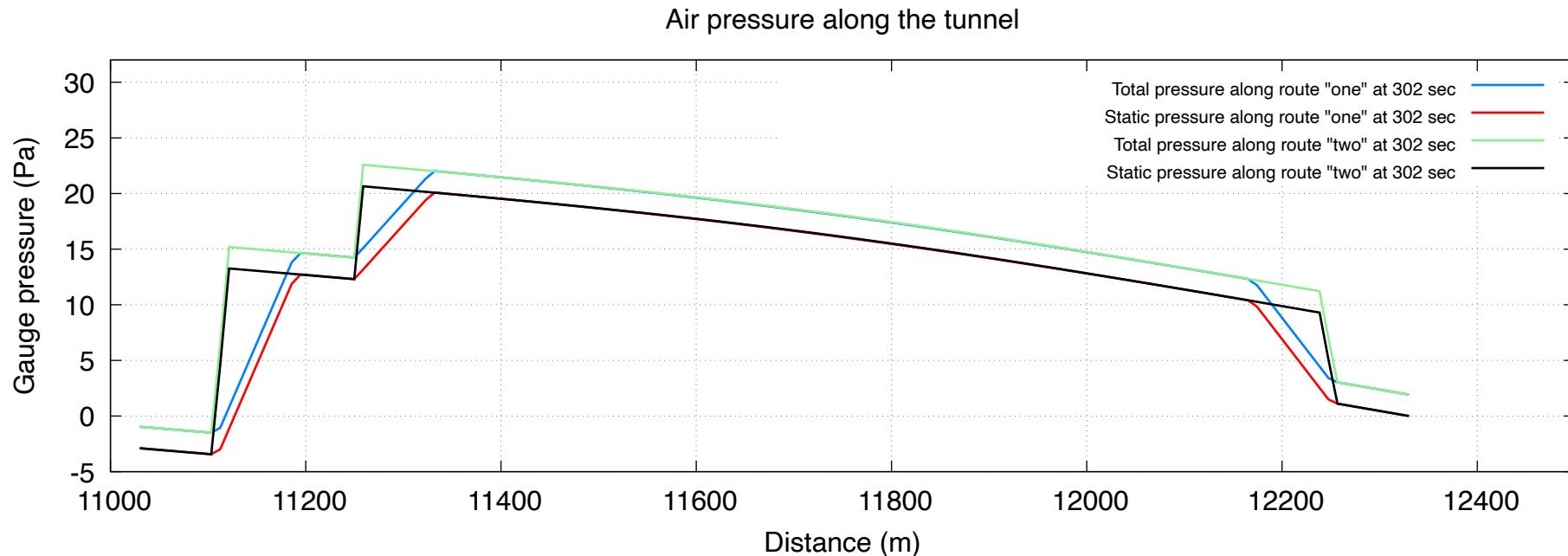


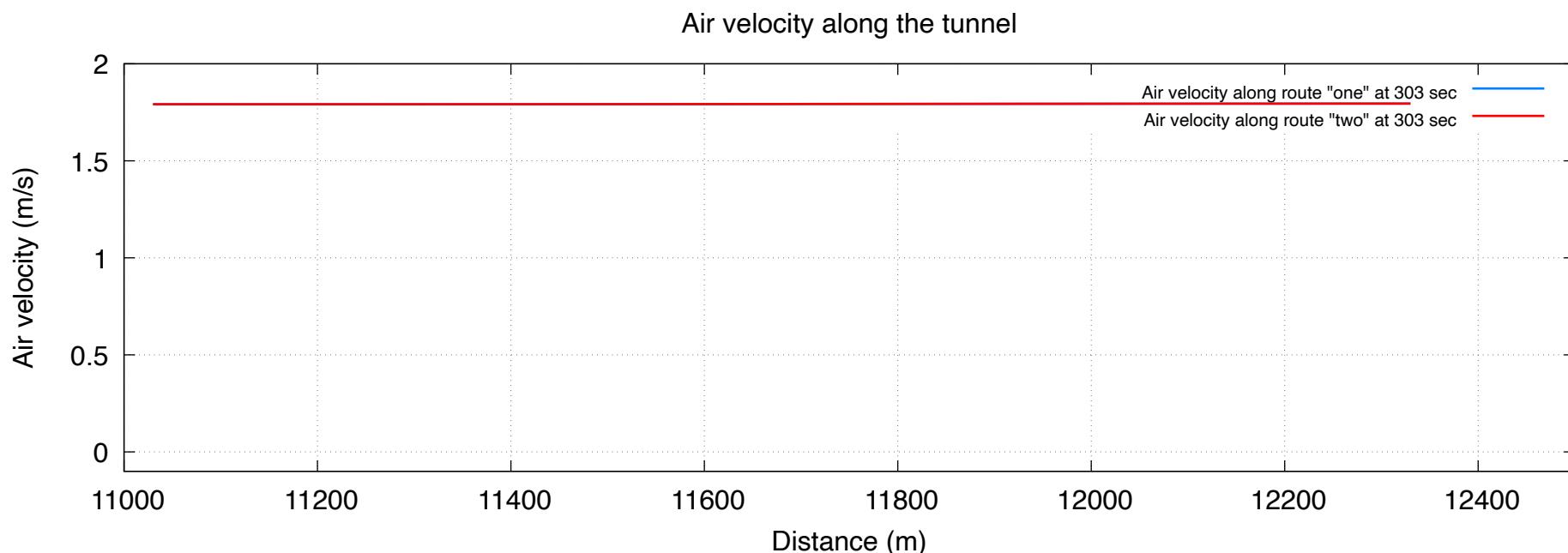
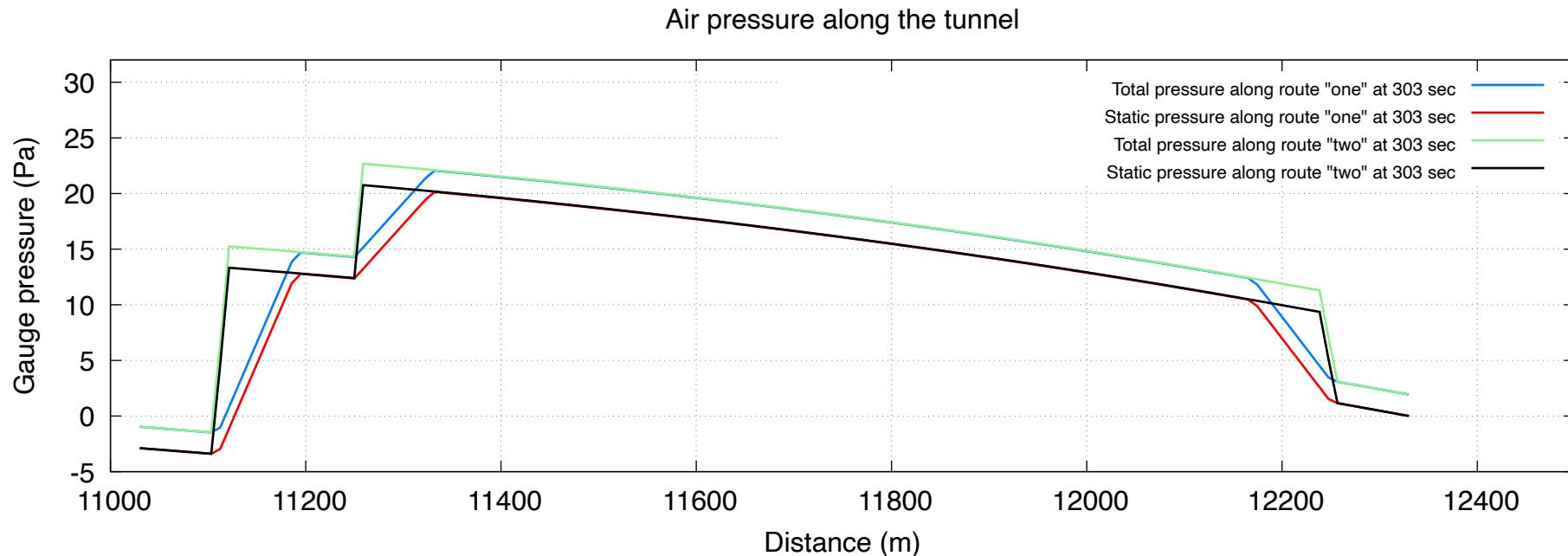


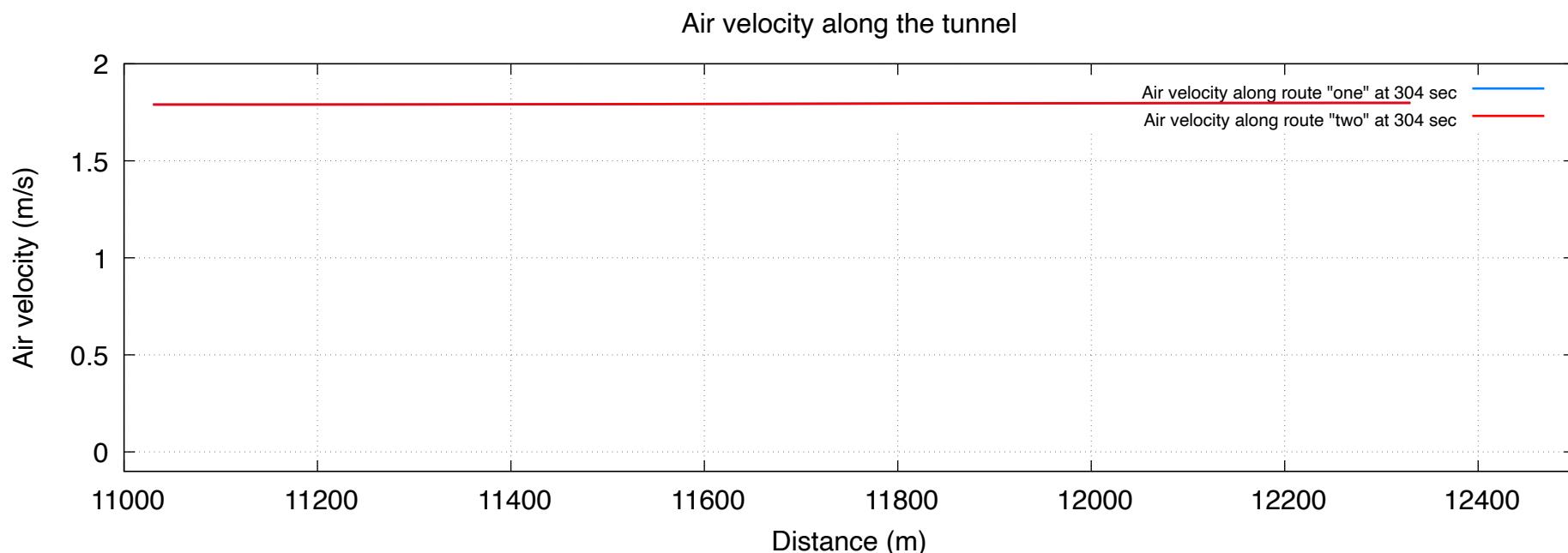
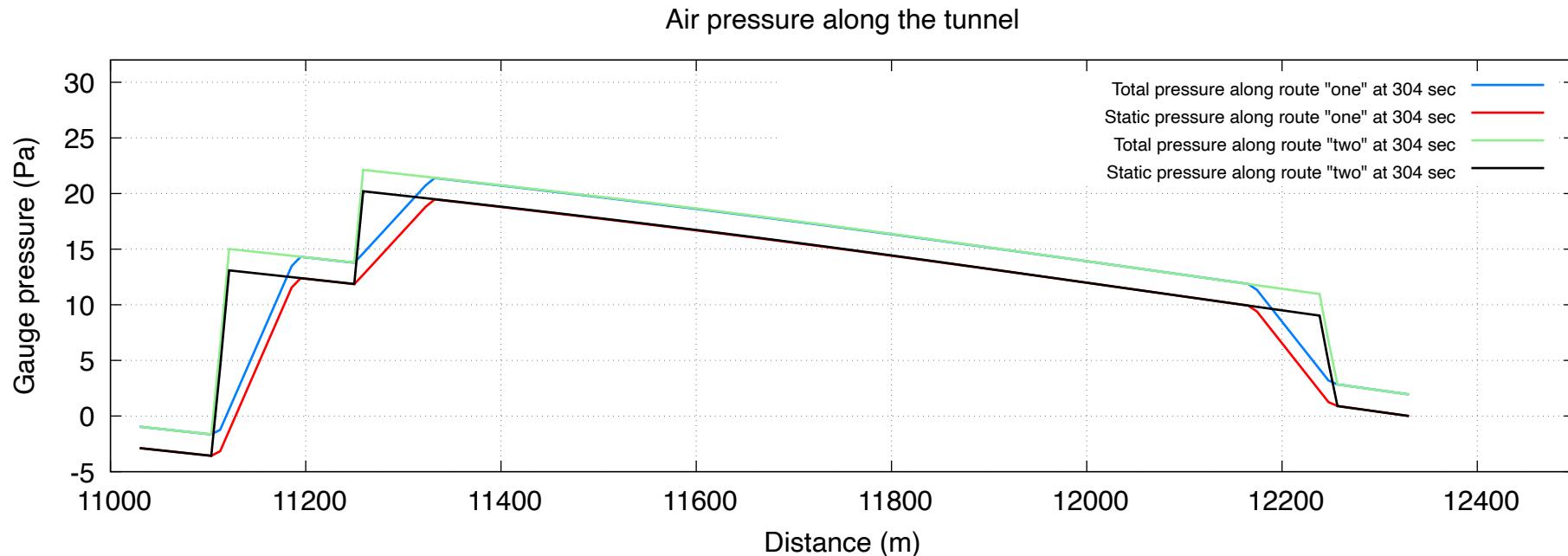


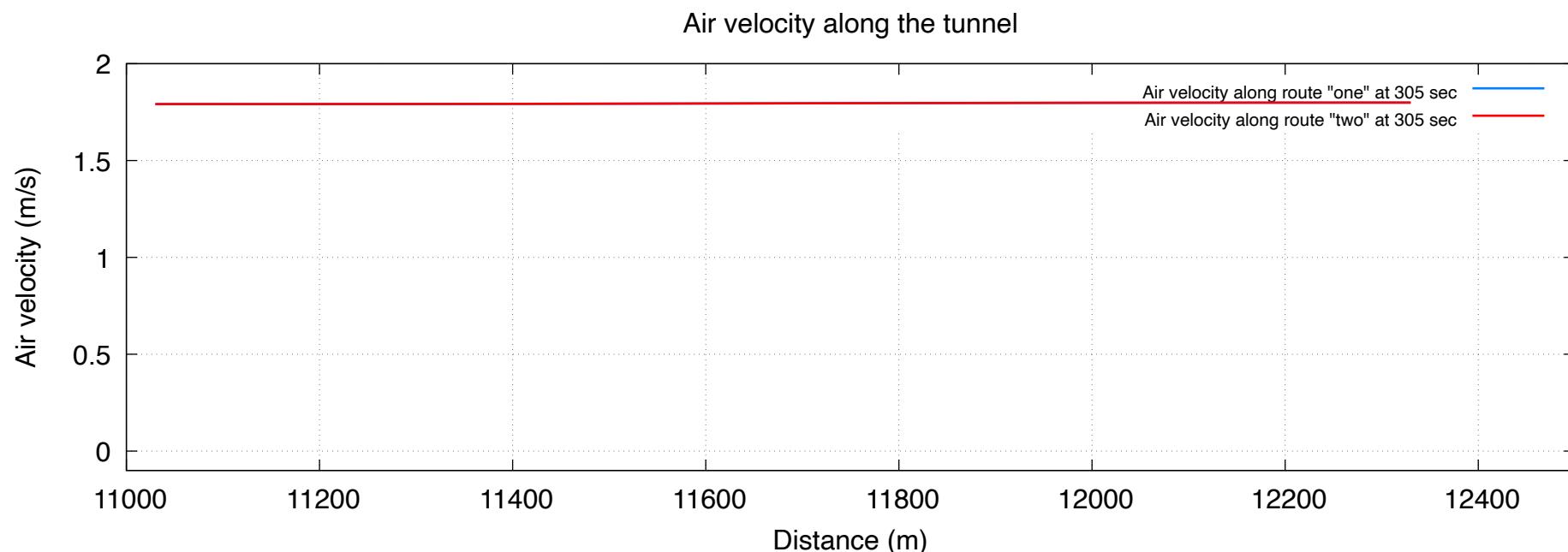
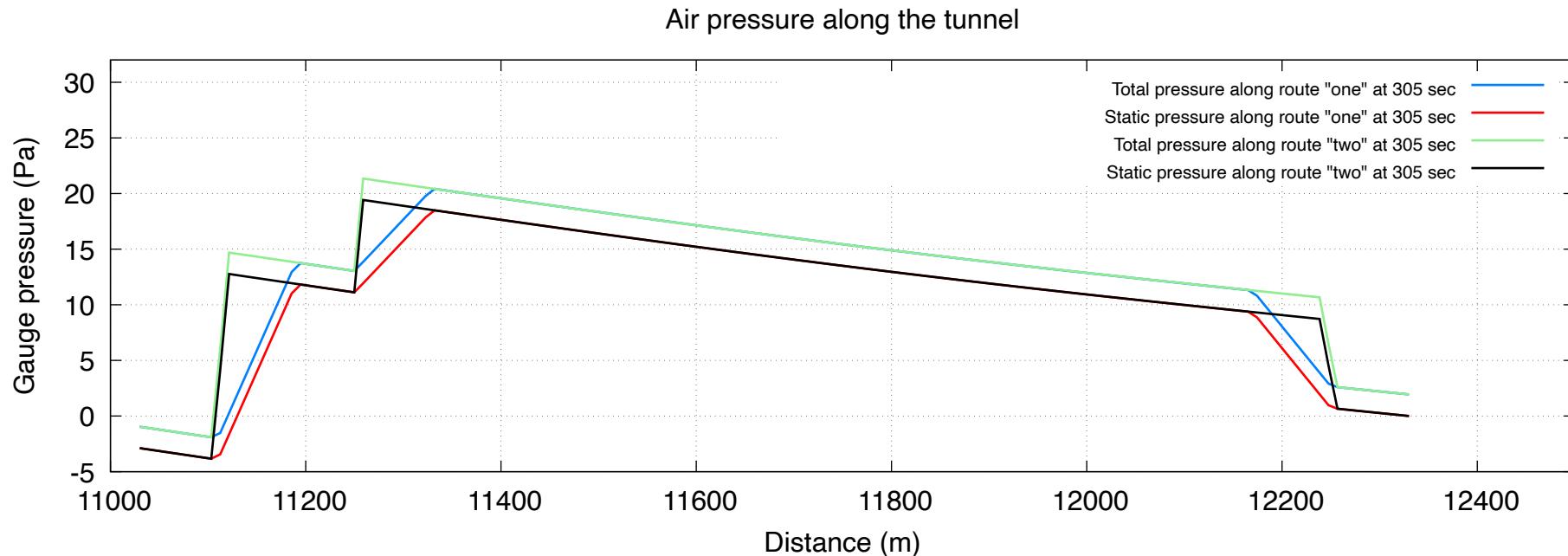


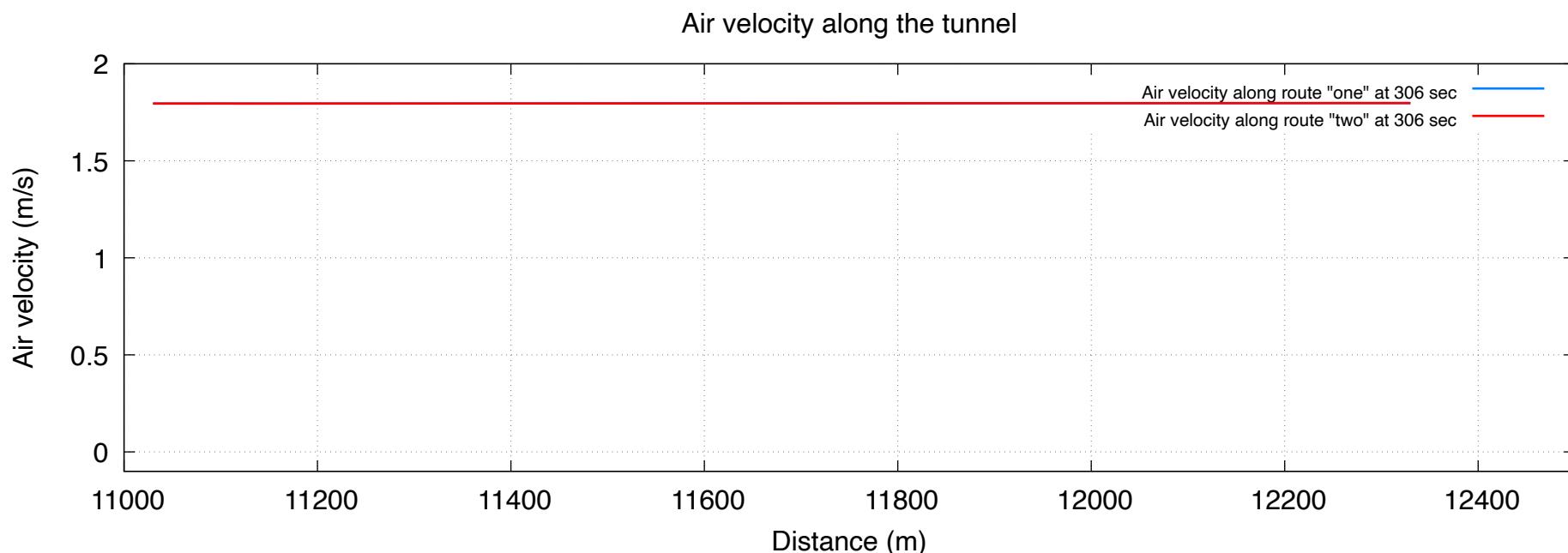
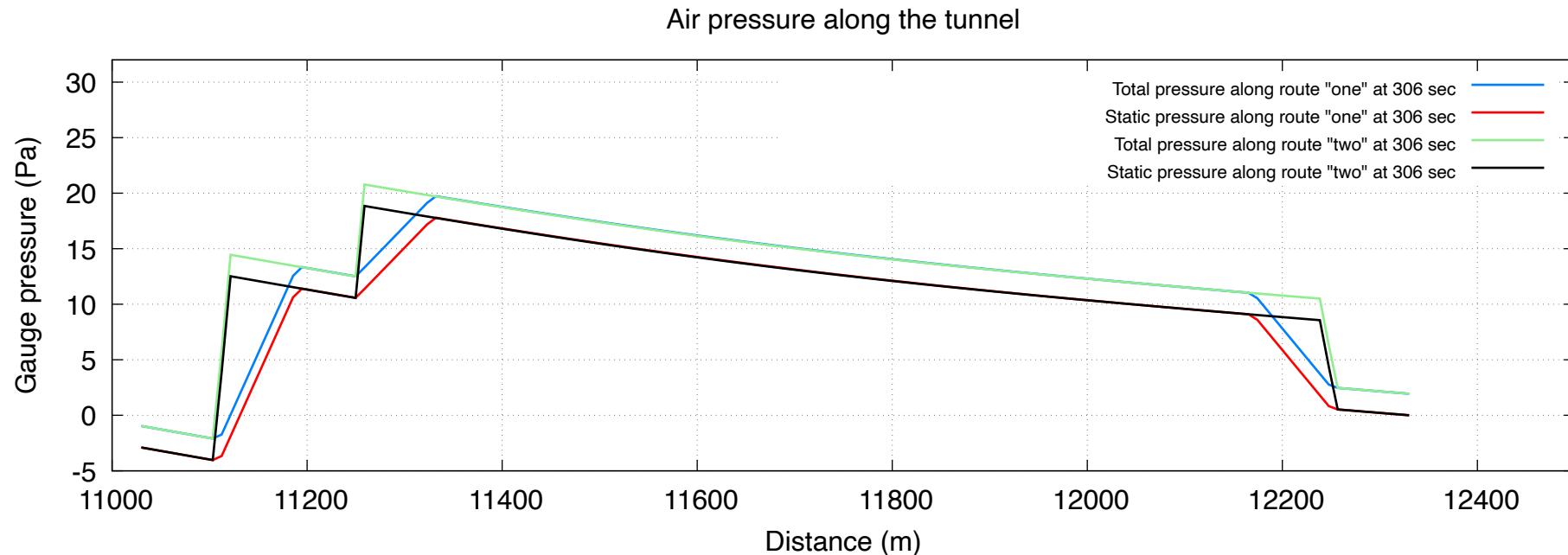


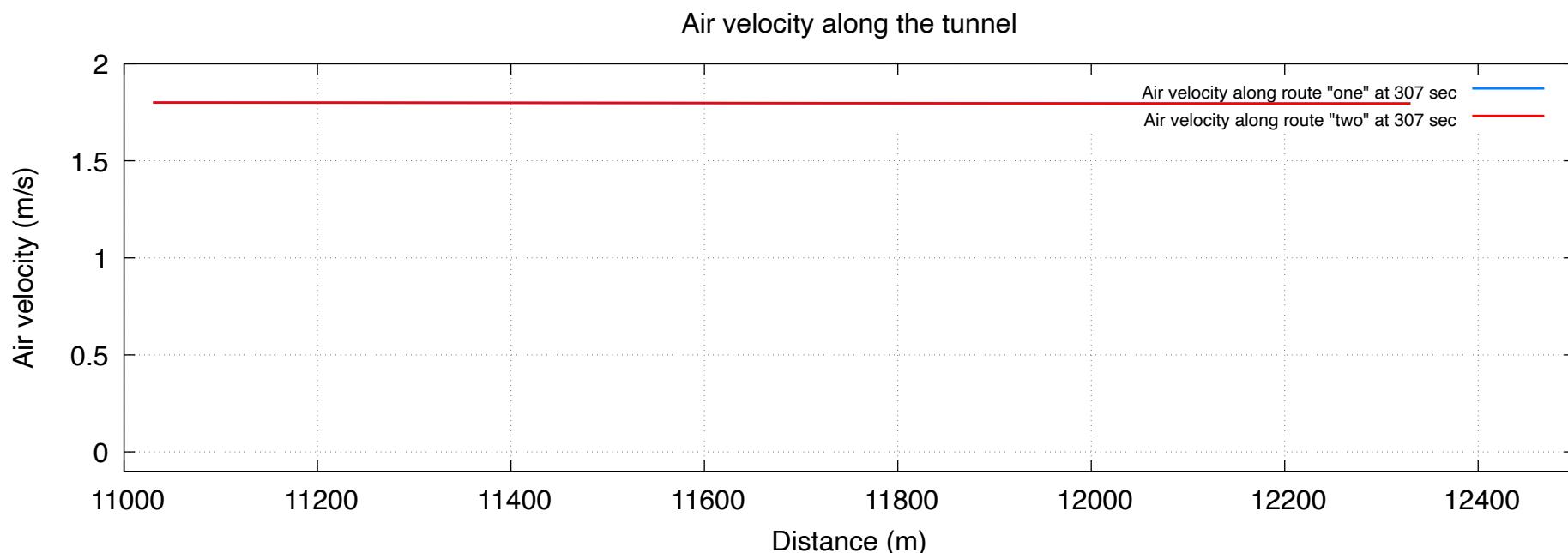
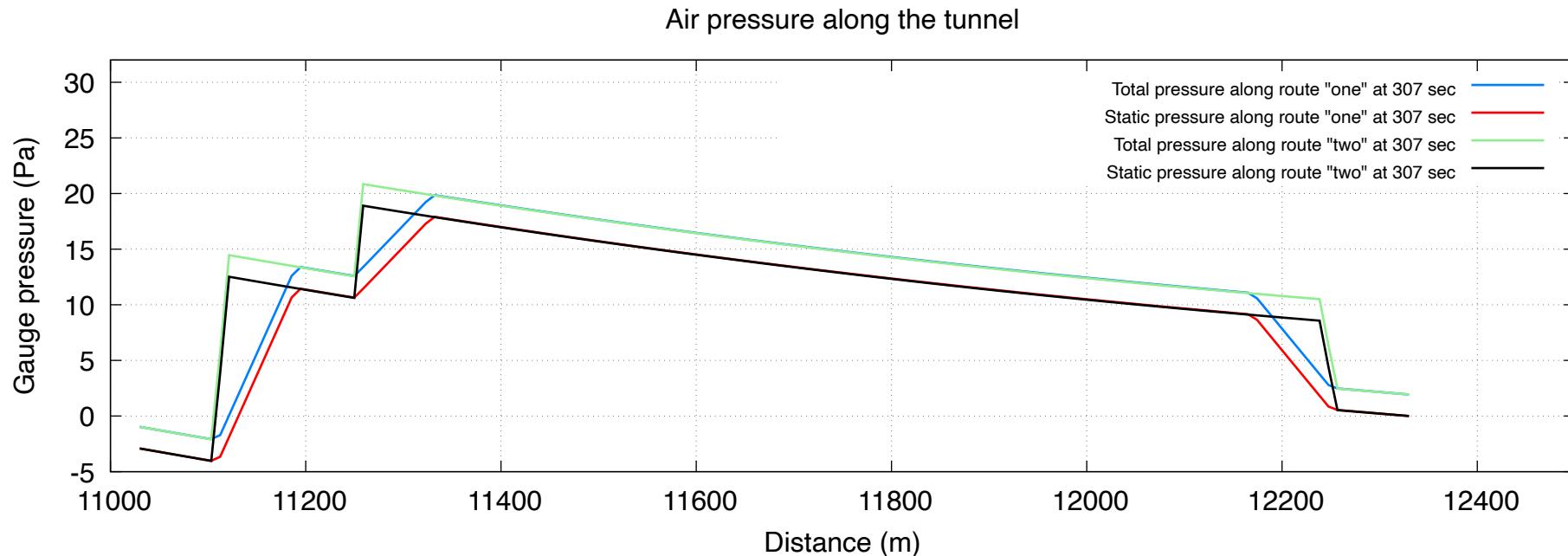




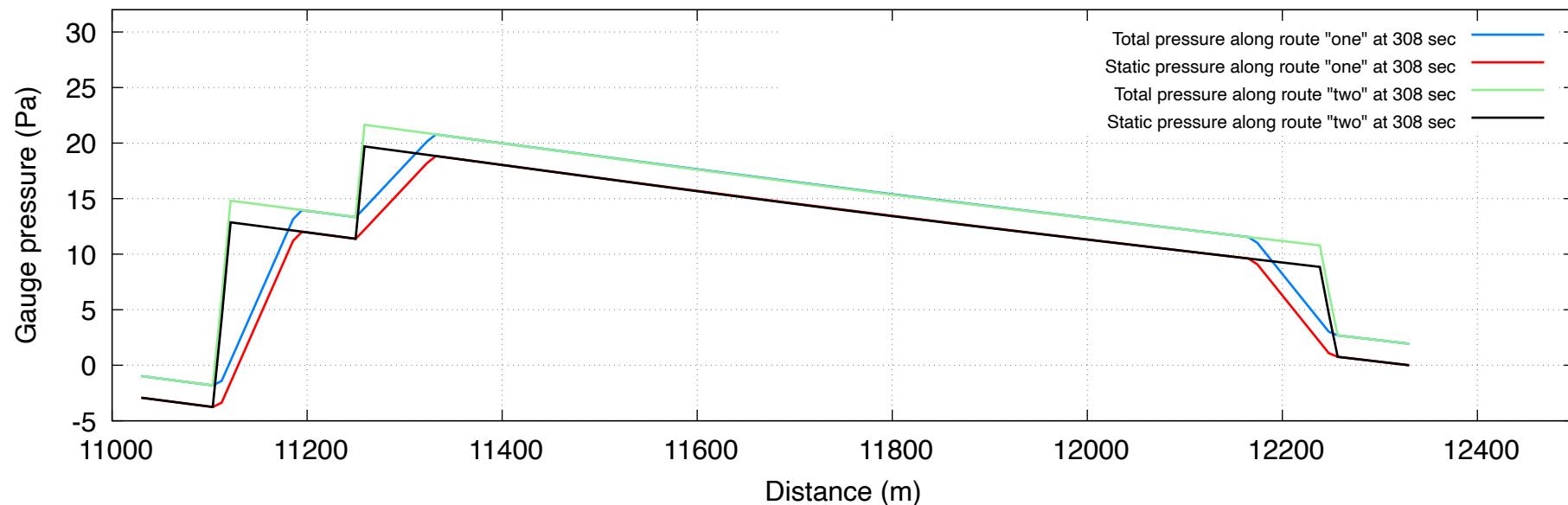




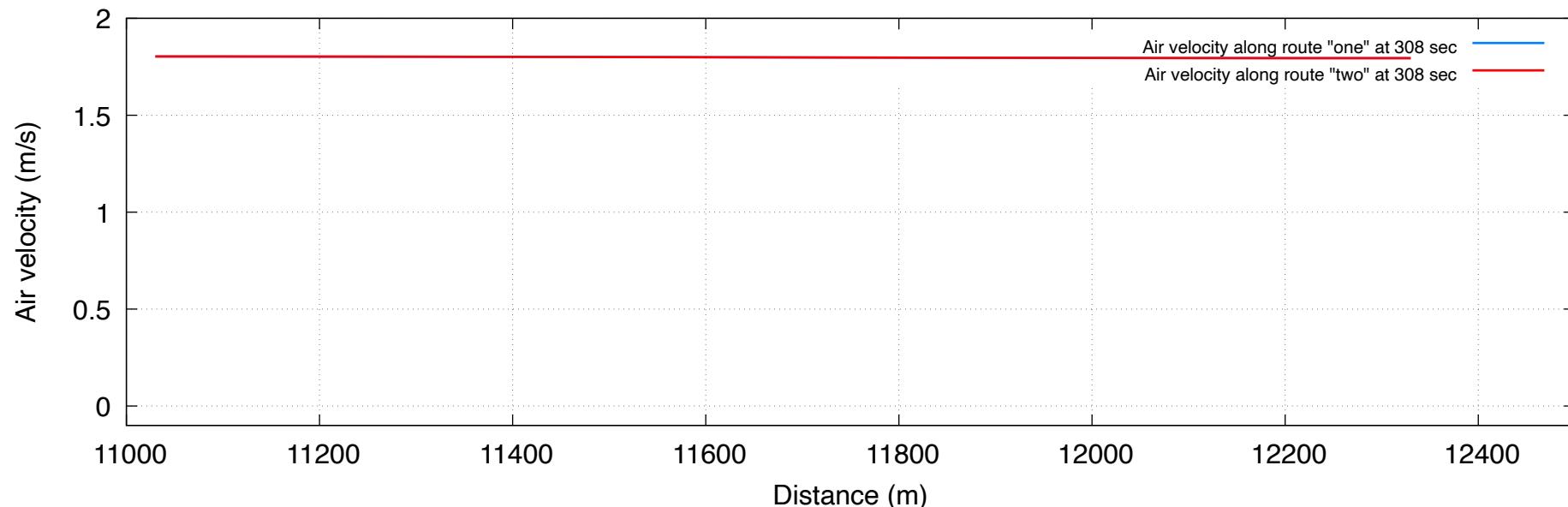


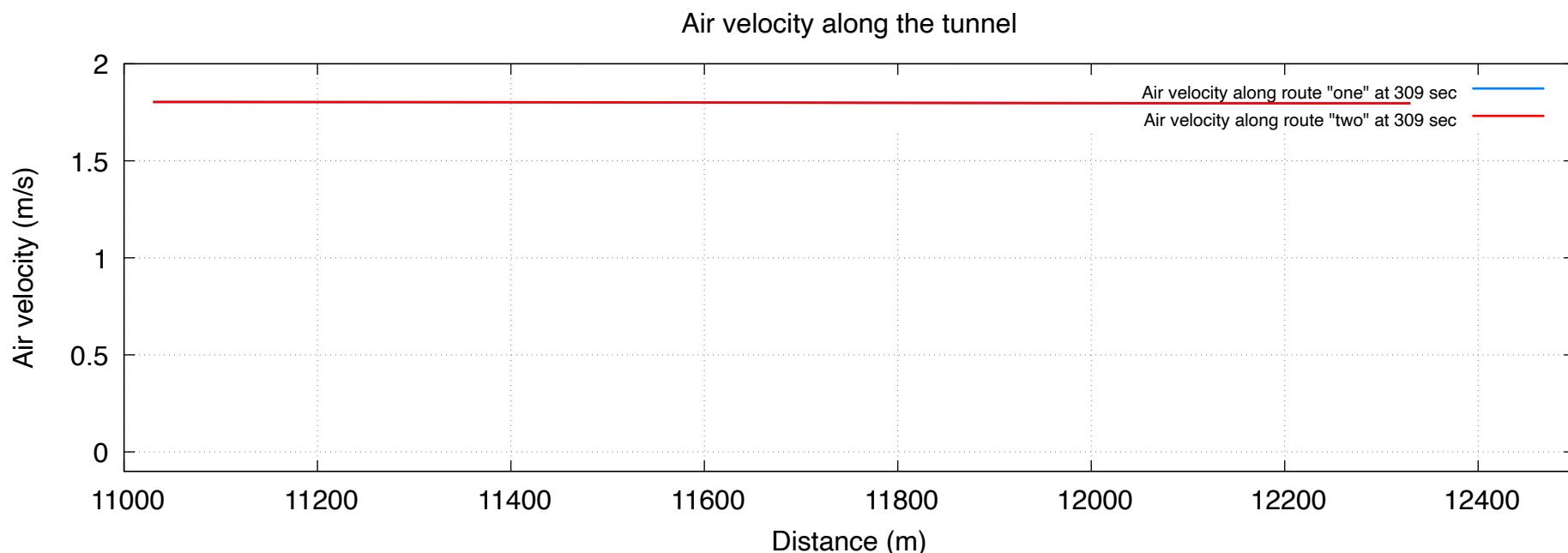
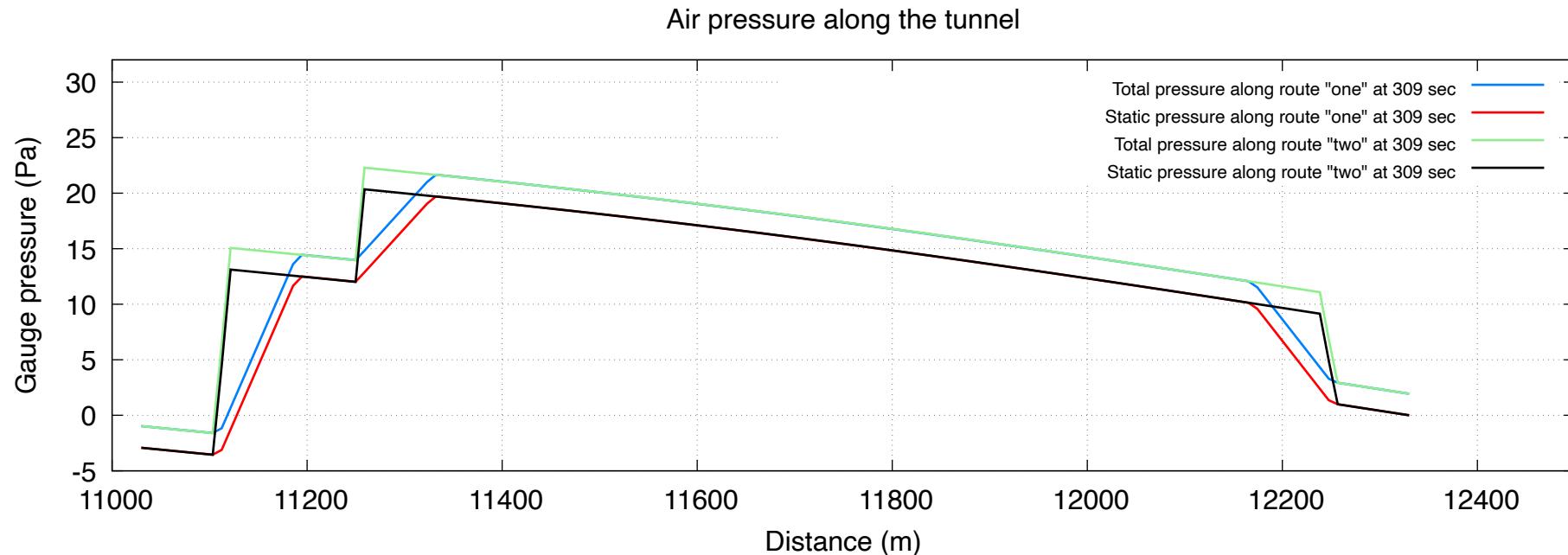


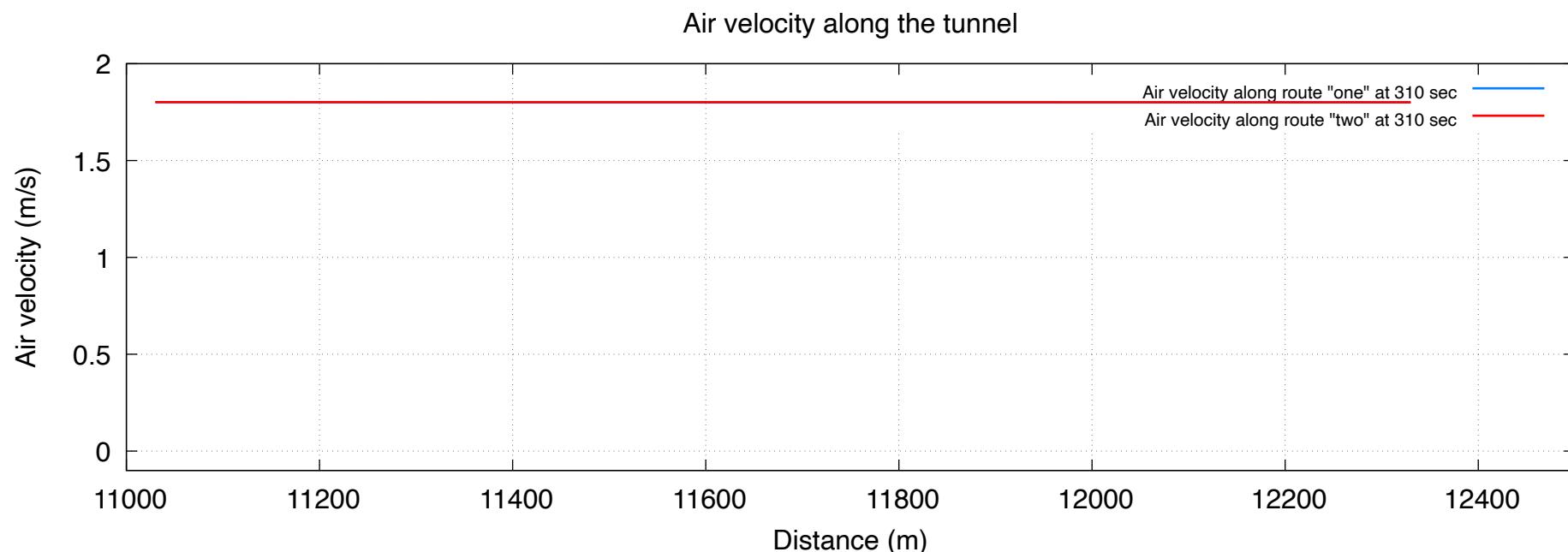
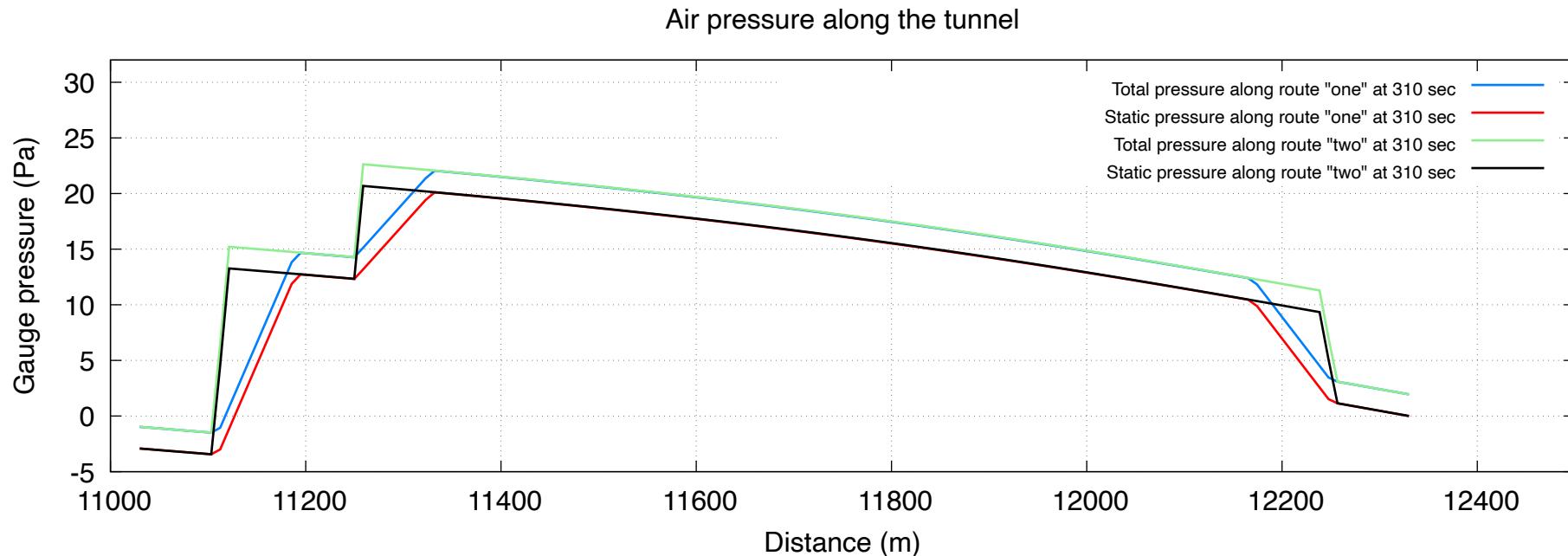
Air pressure along the tunnel

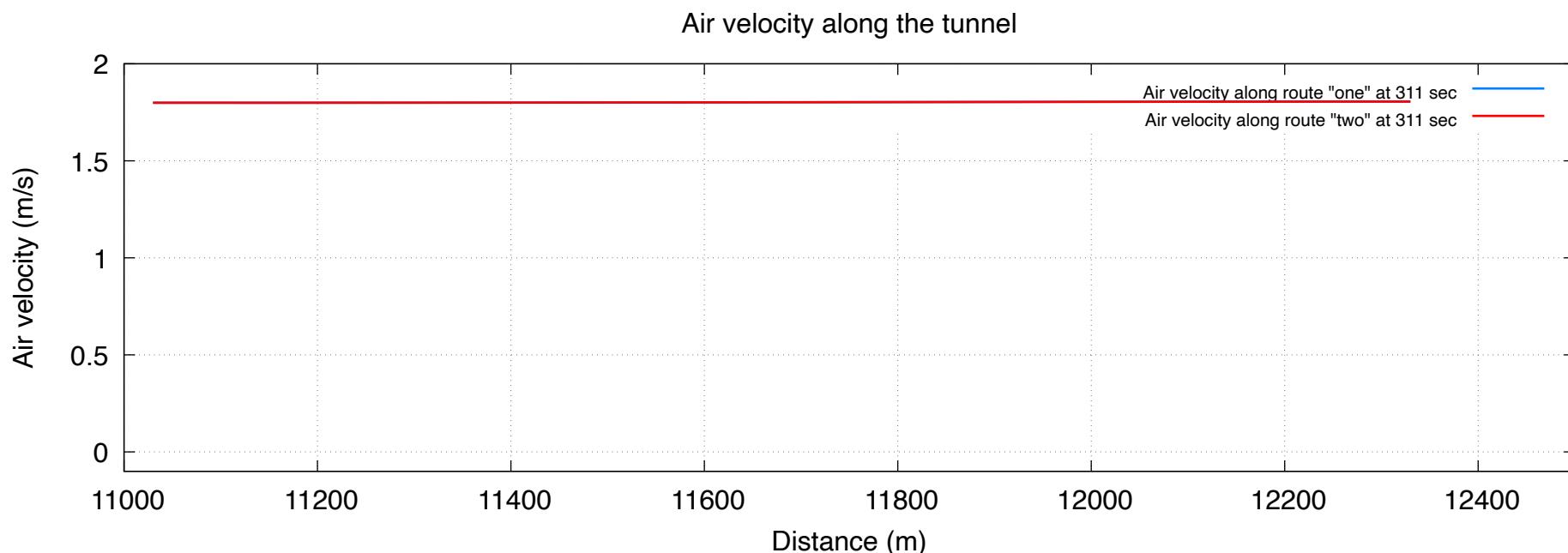
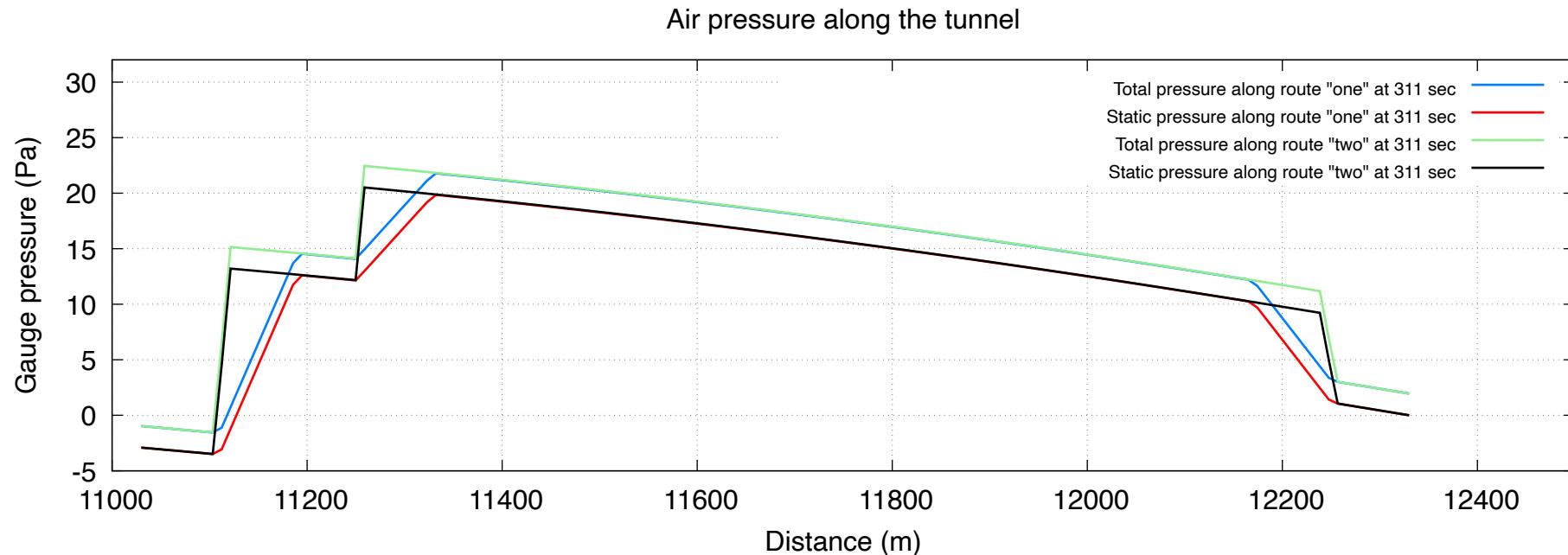


Air velocity along the tunnel

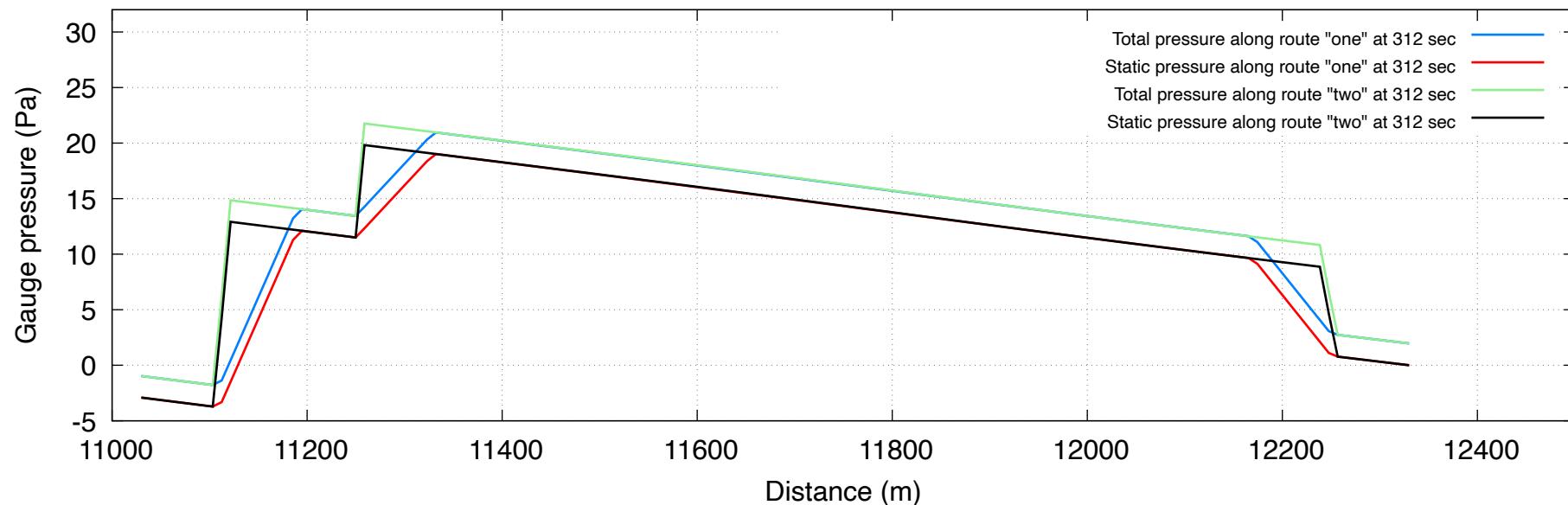




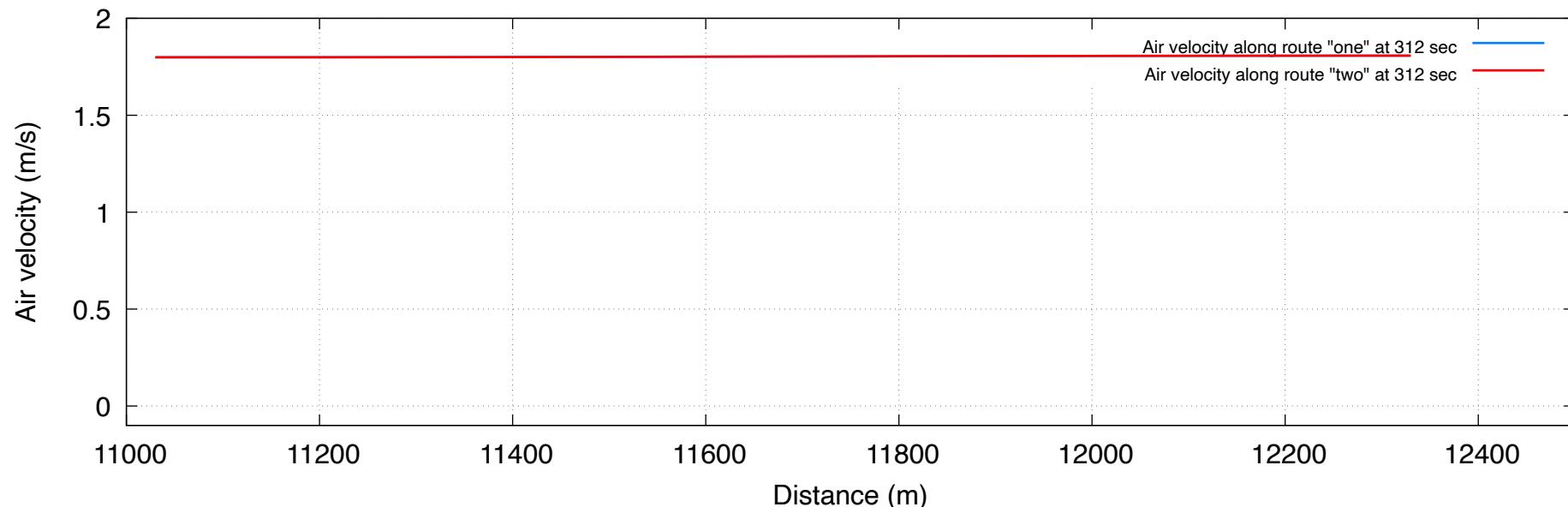


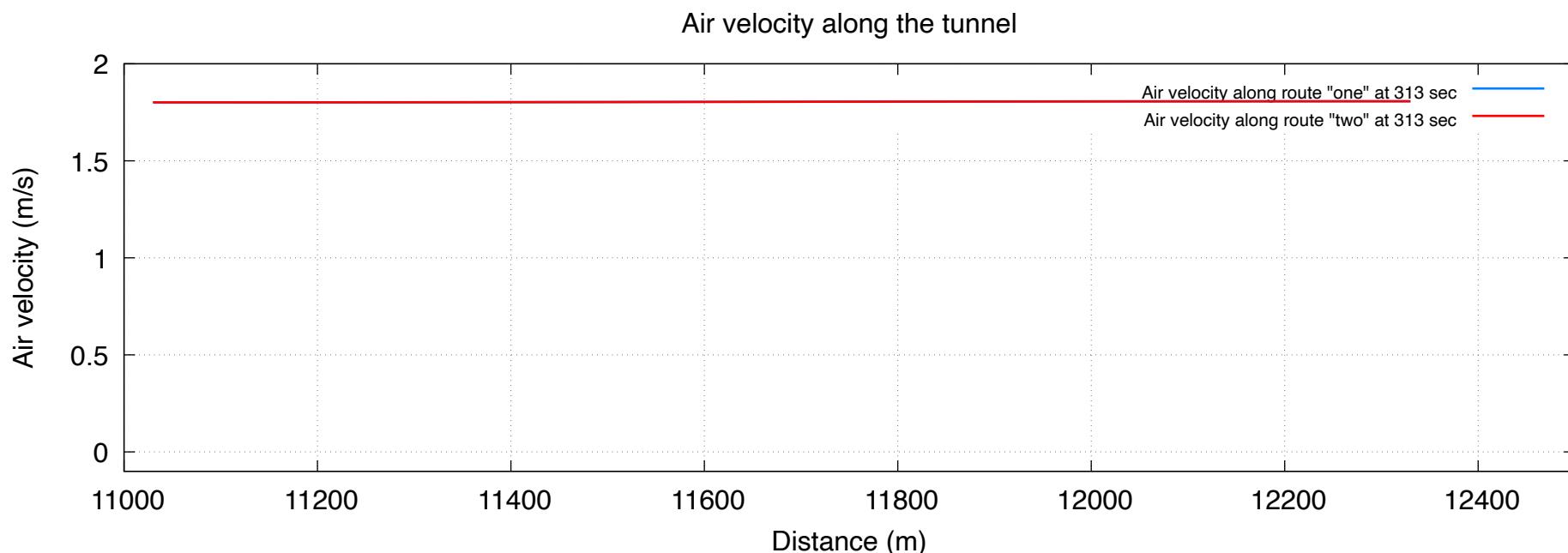
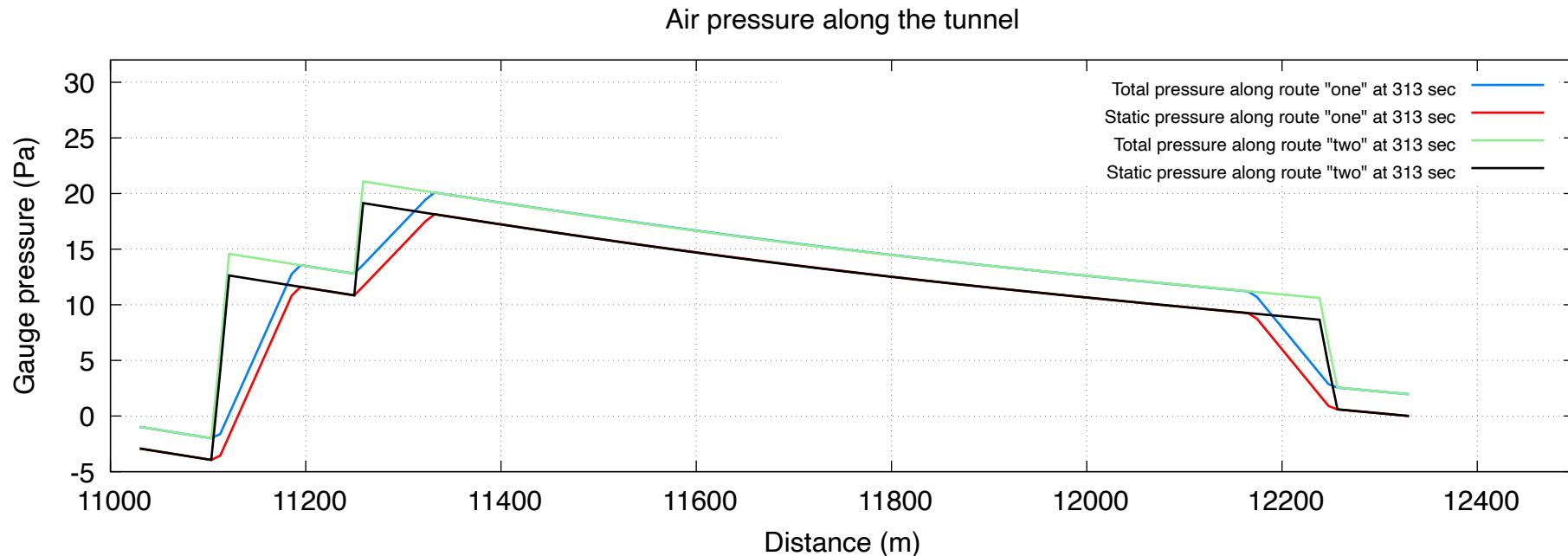


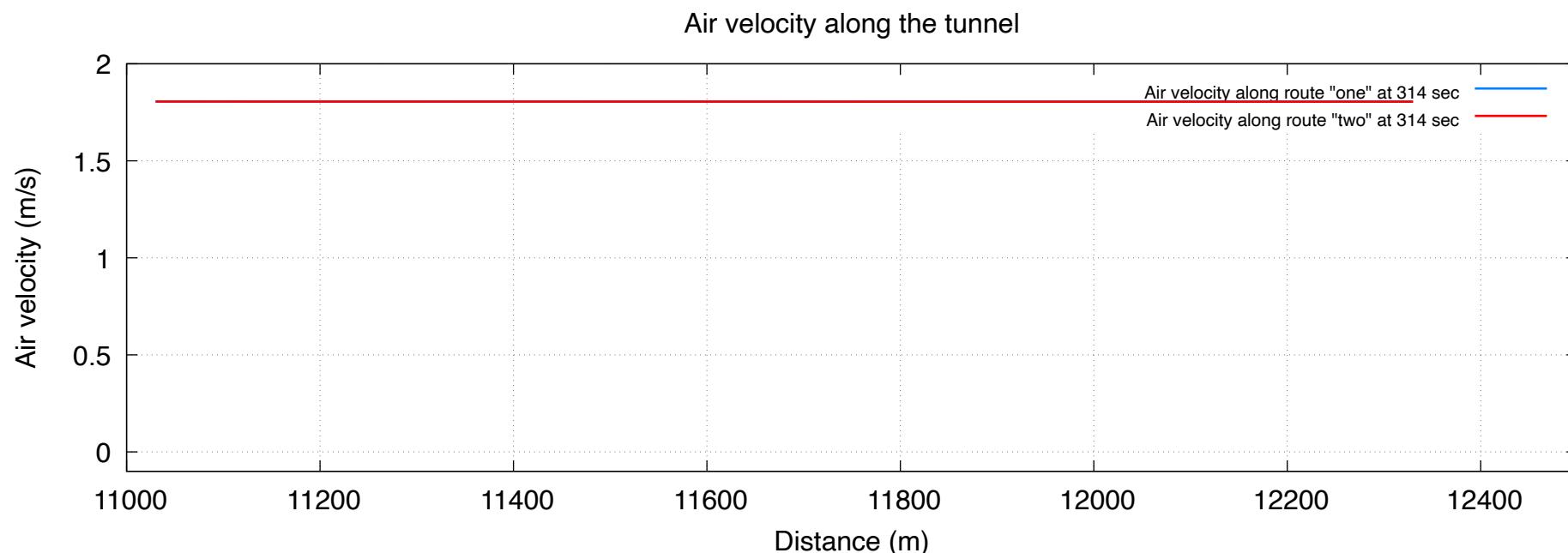
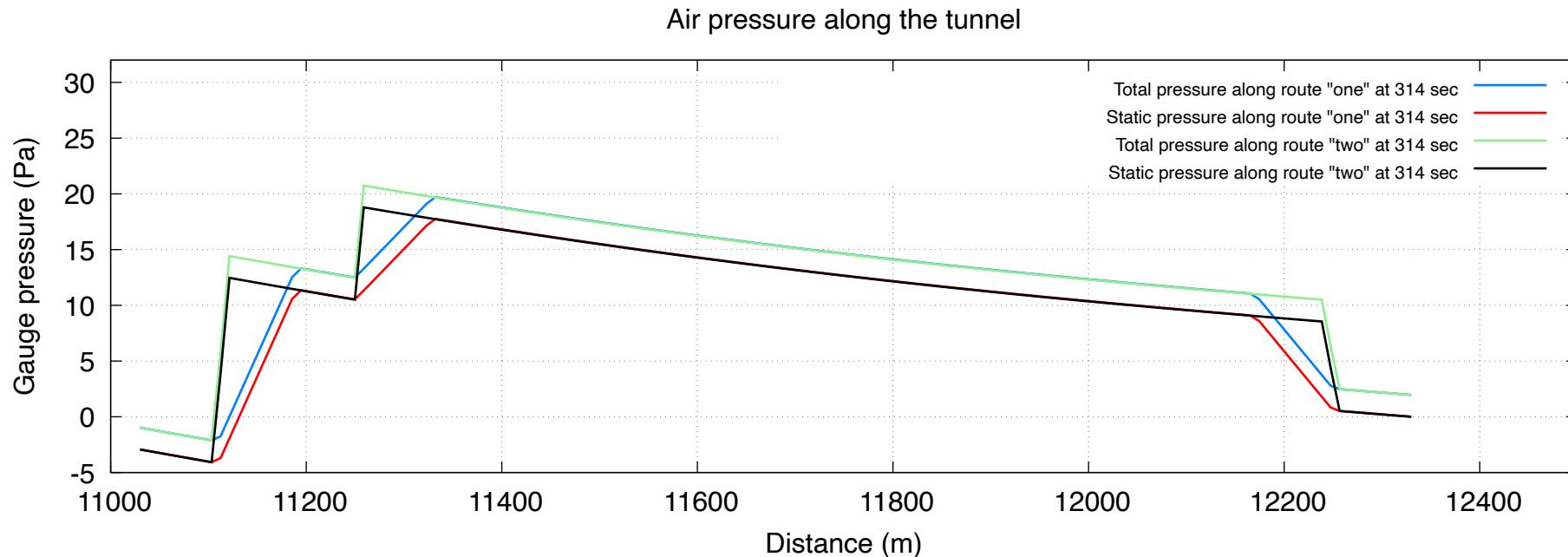
Air pressure along the tunnel

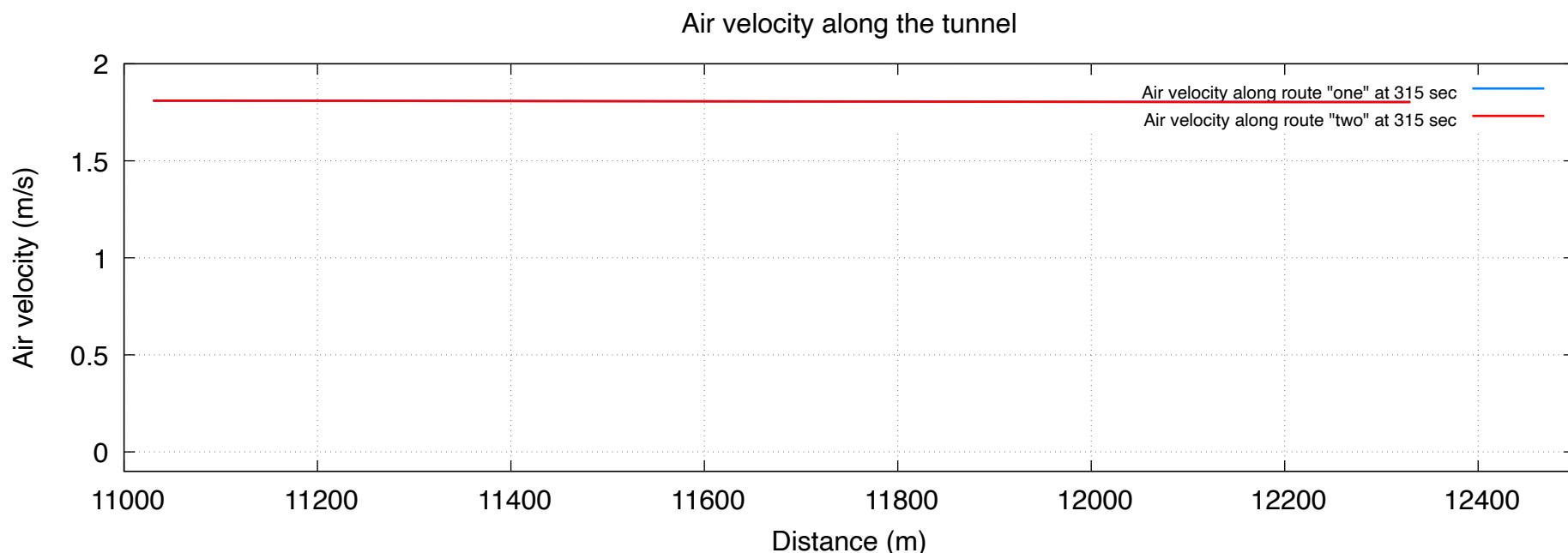
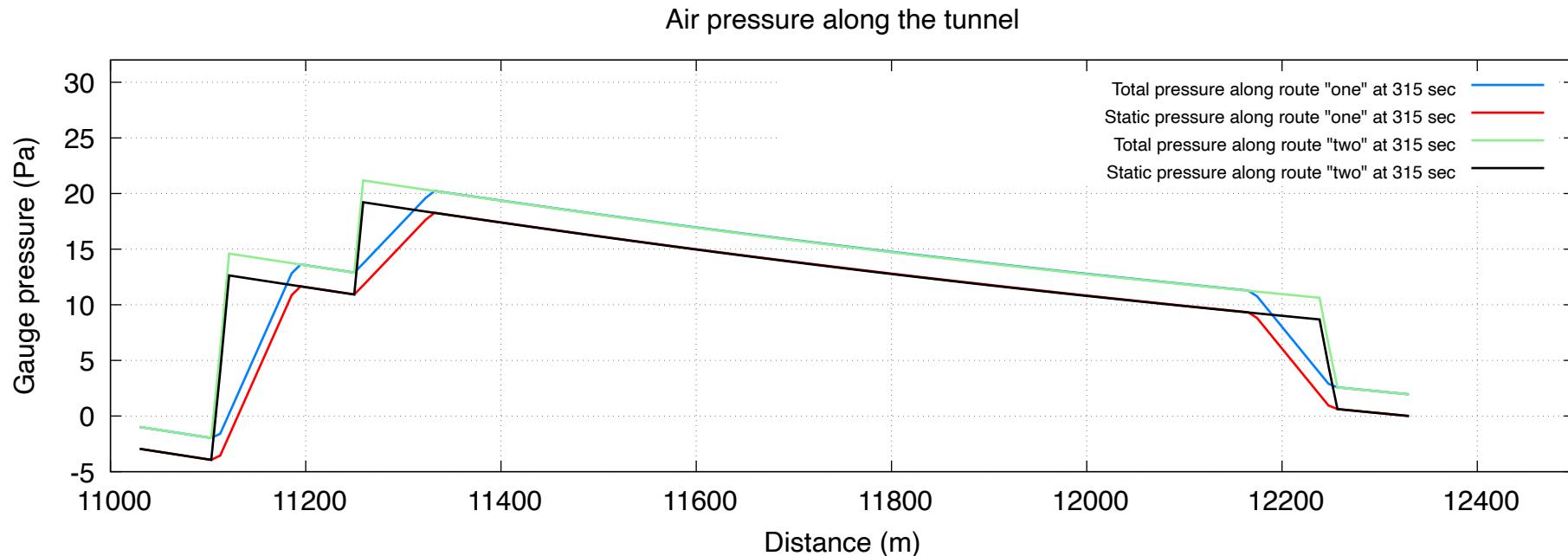


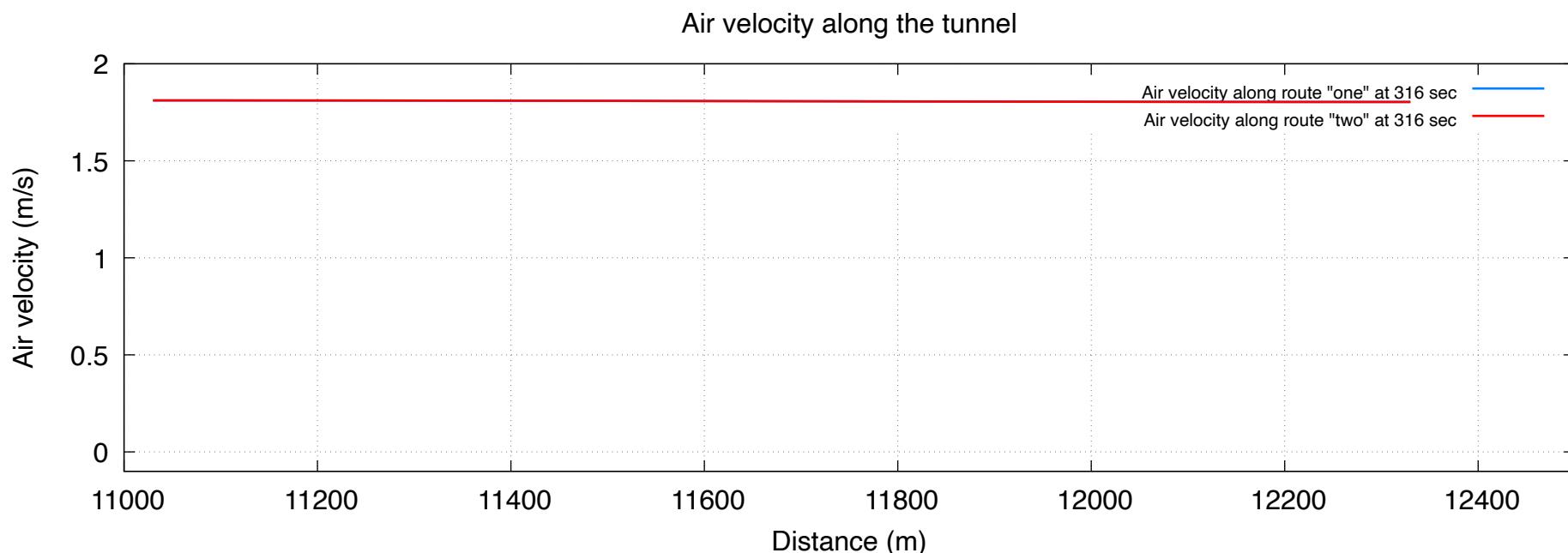
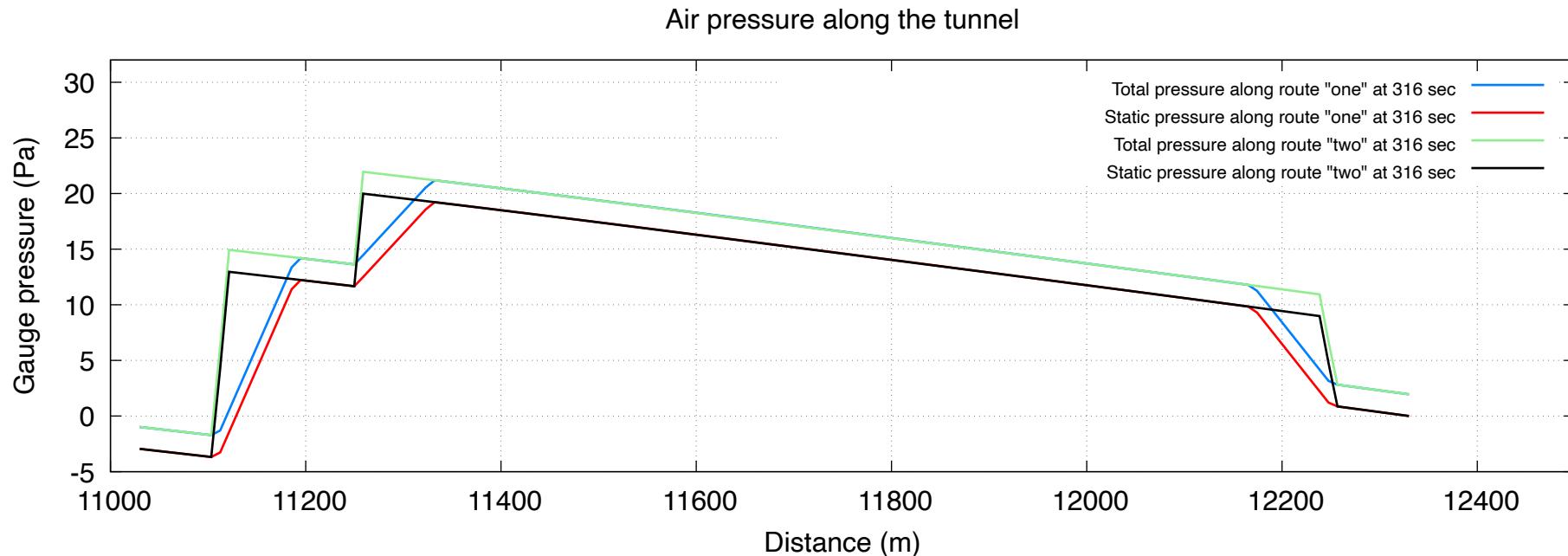
Air velocity along the tunnel

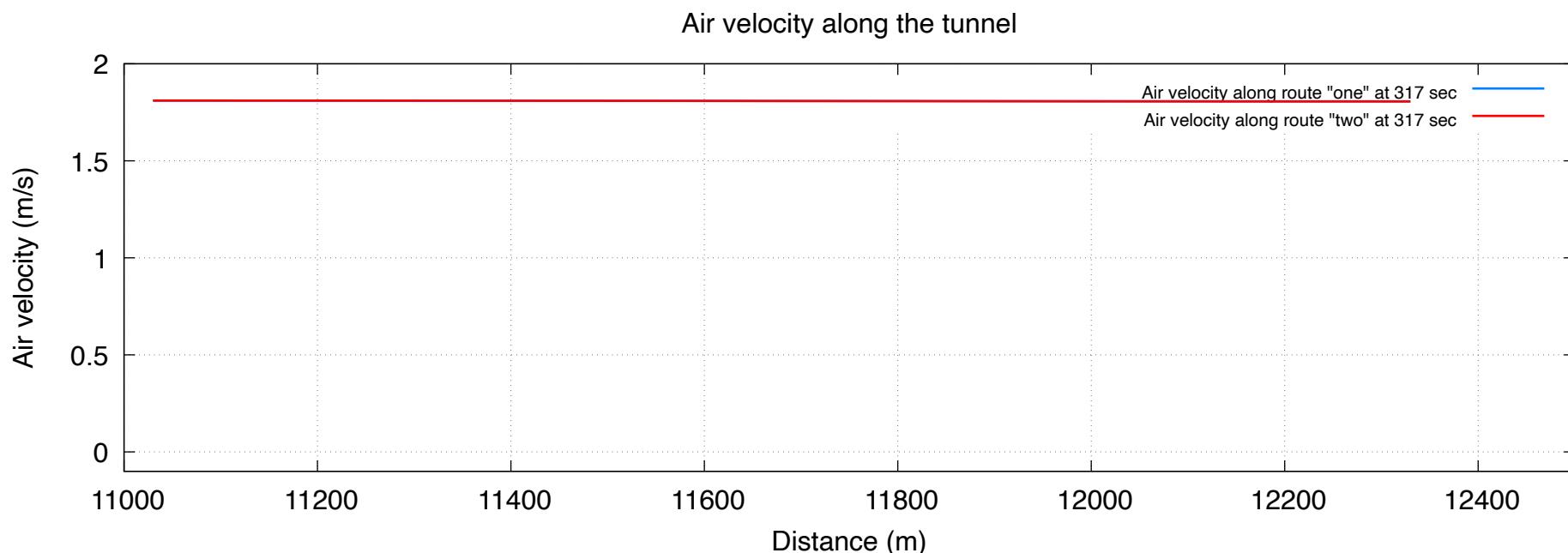
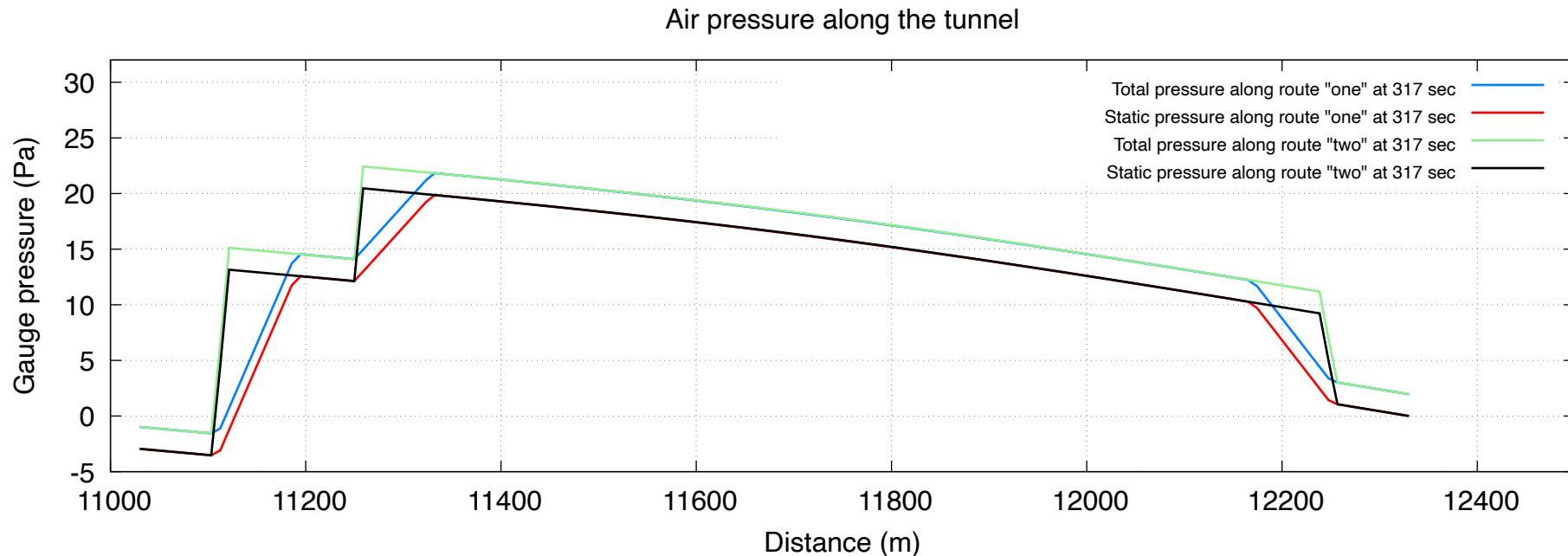


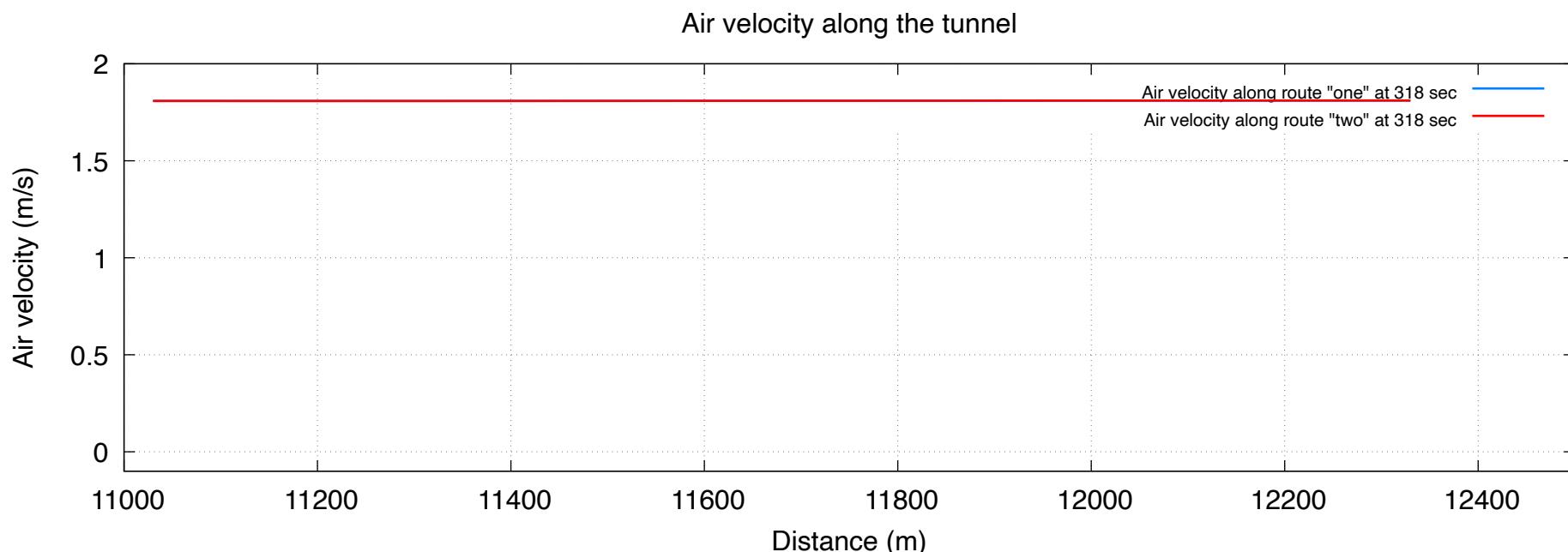
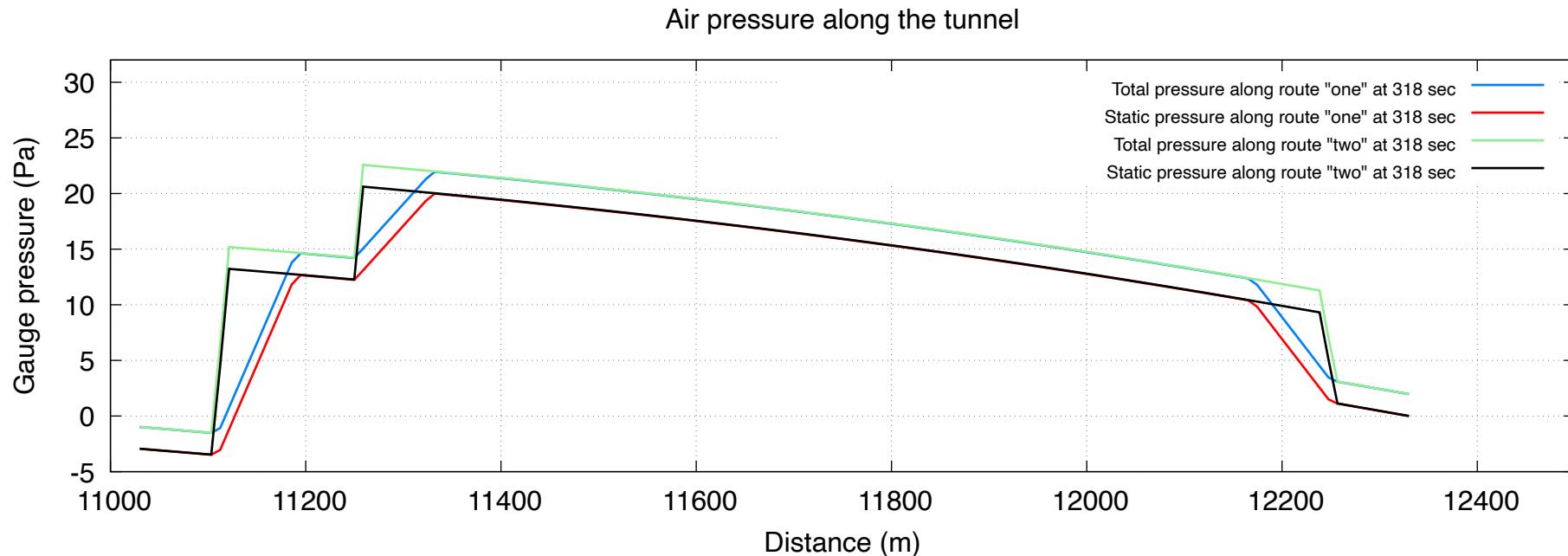


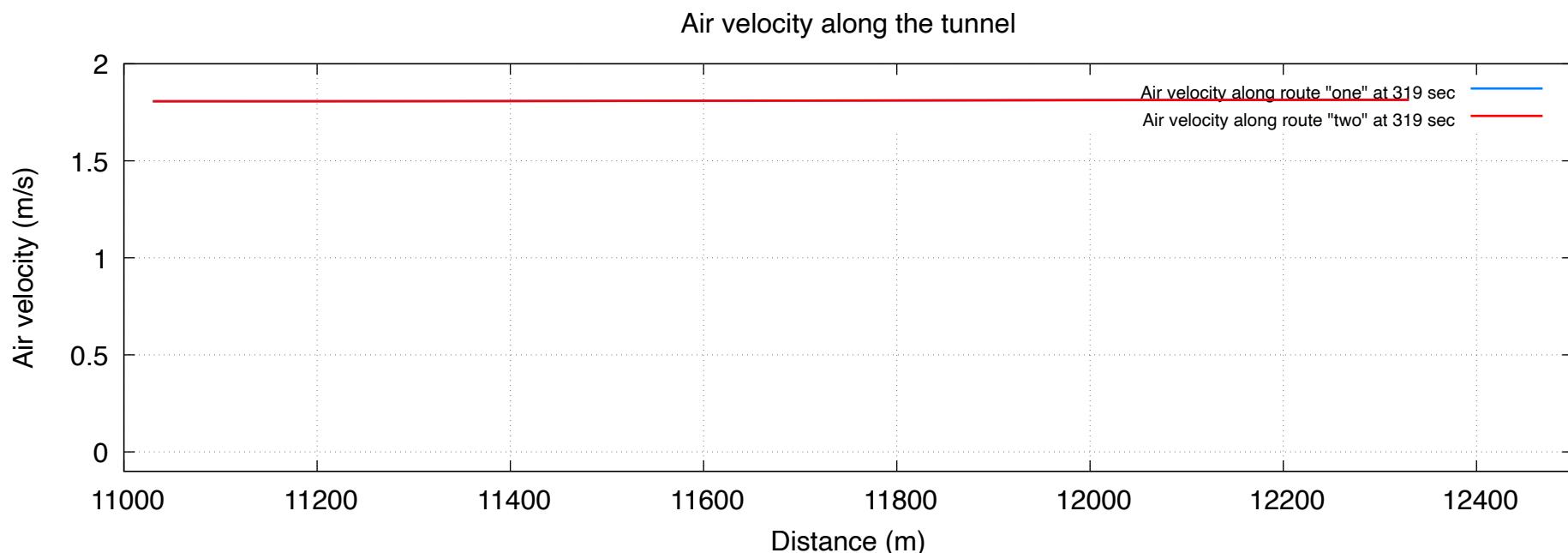
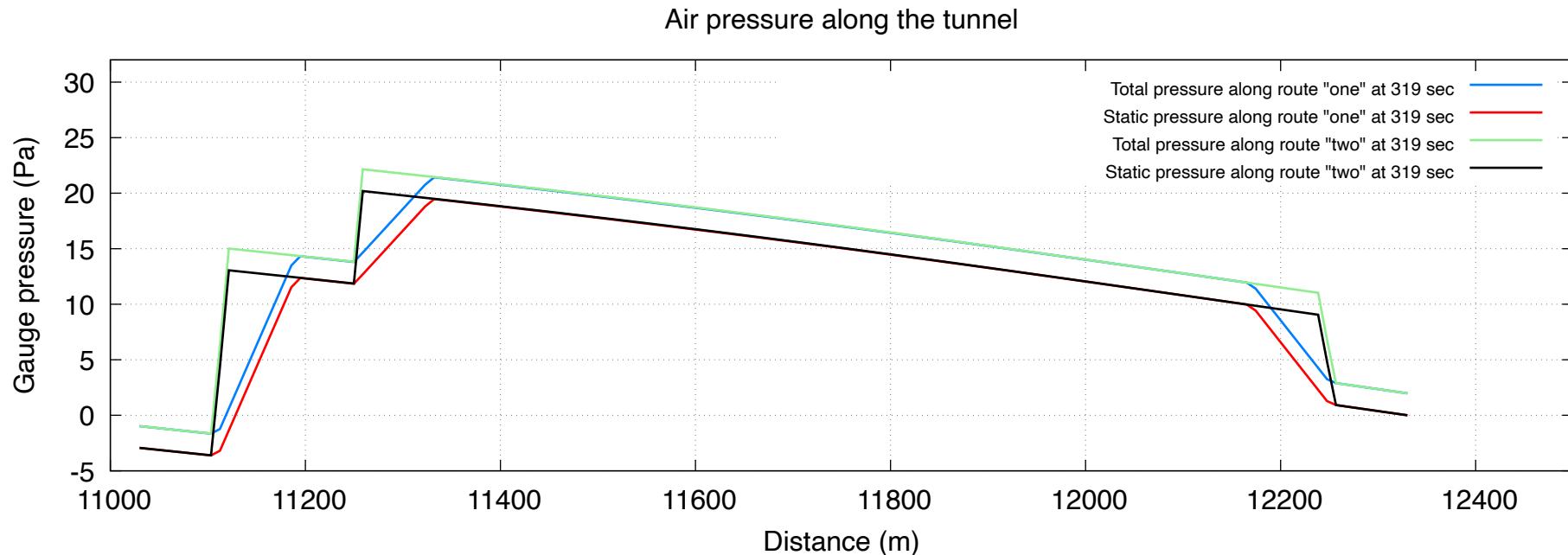


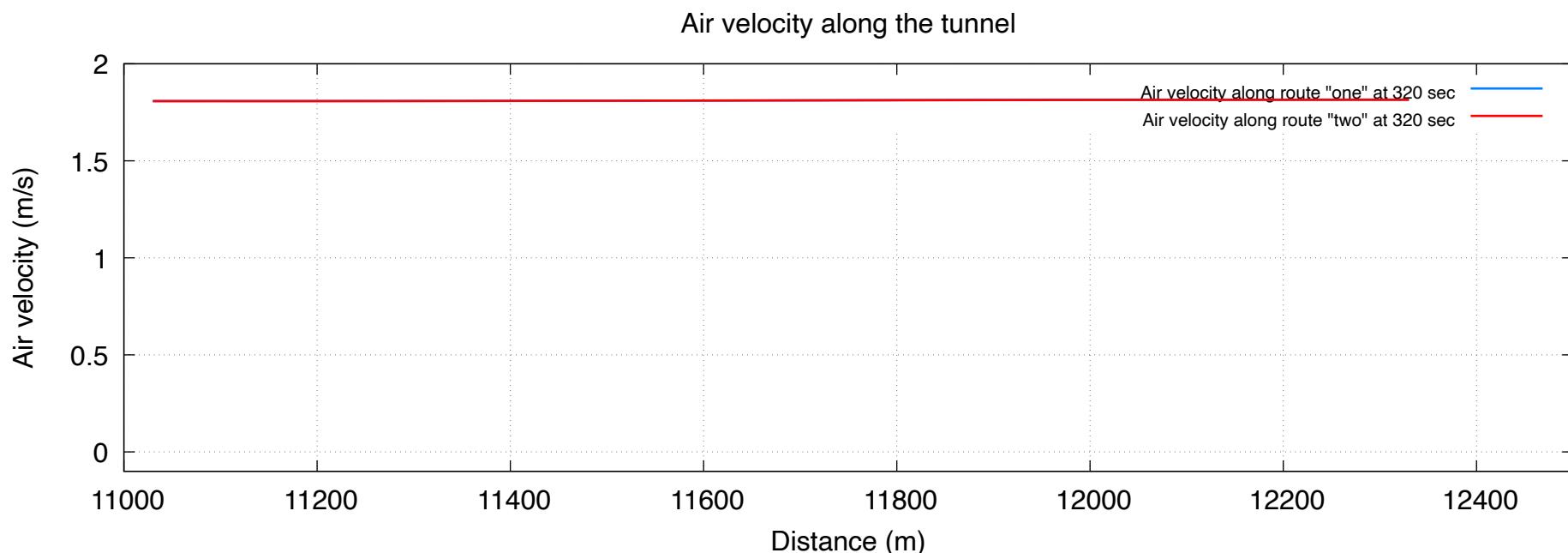
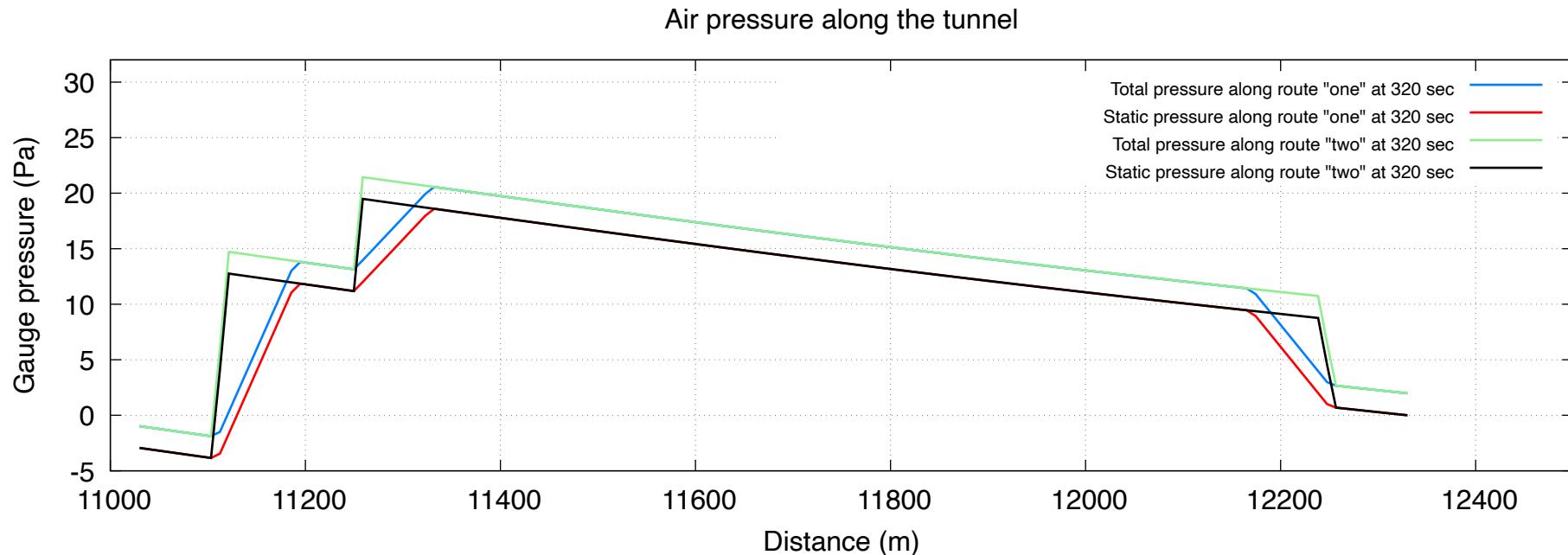


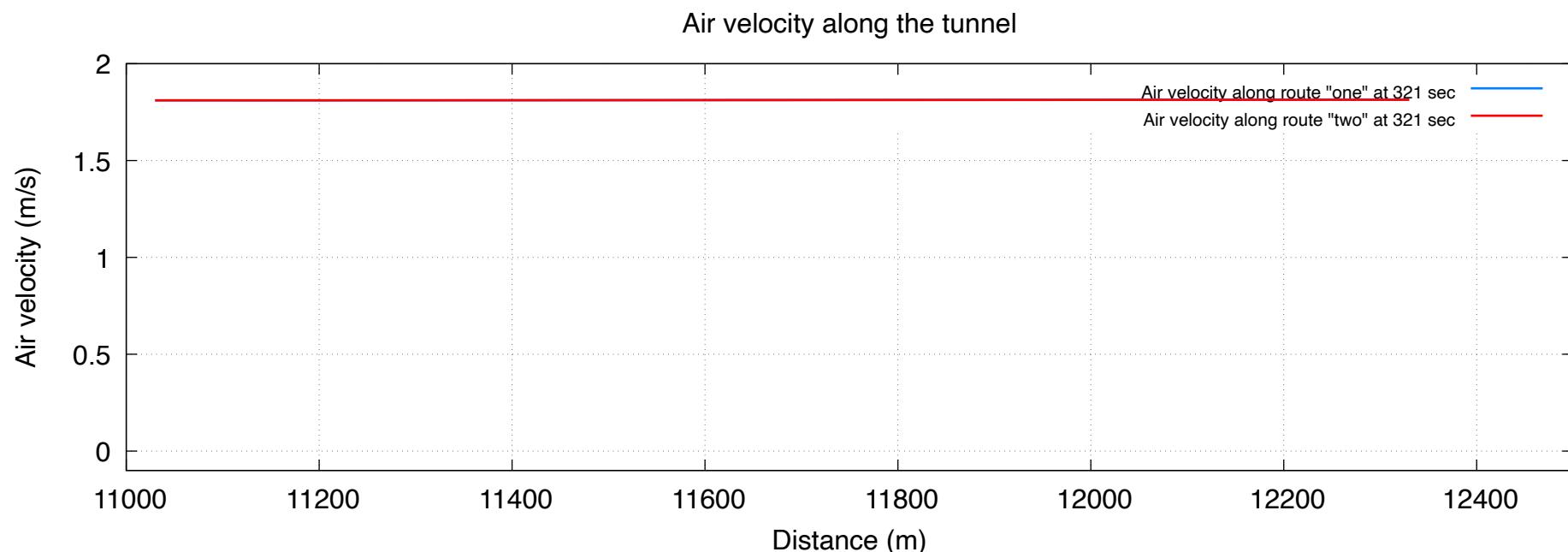
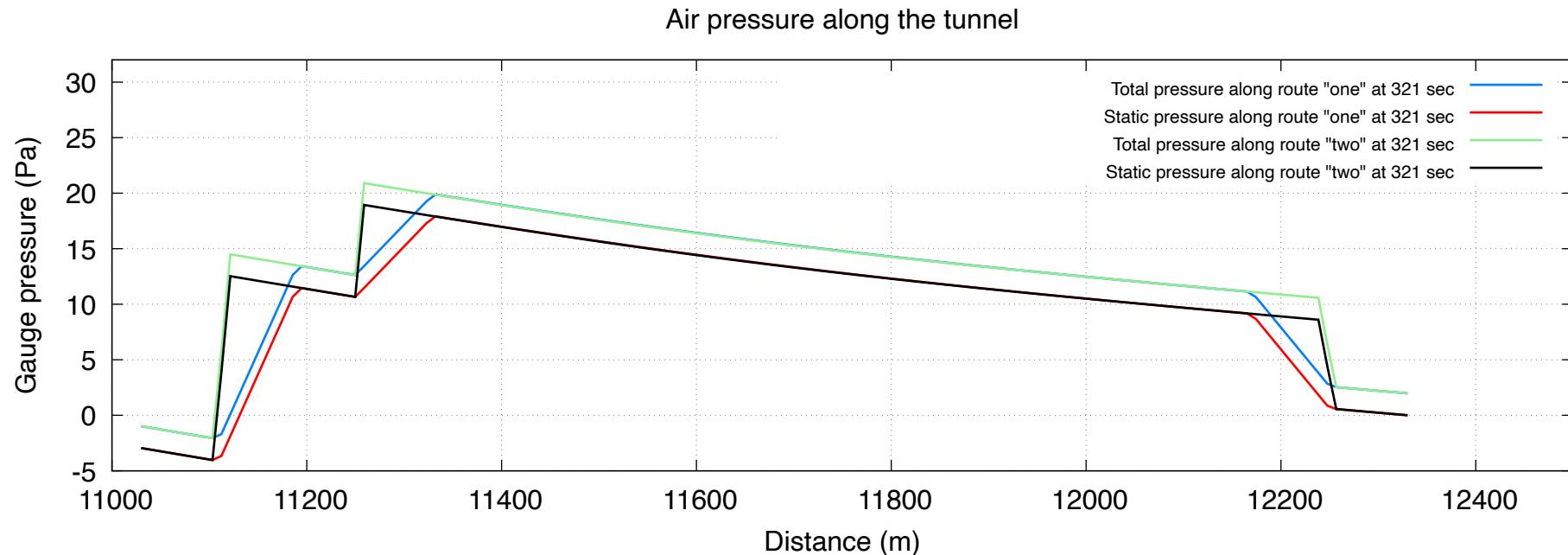


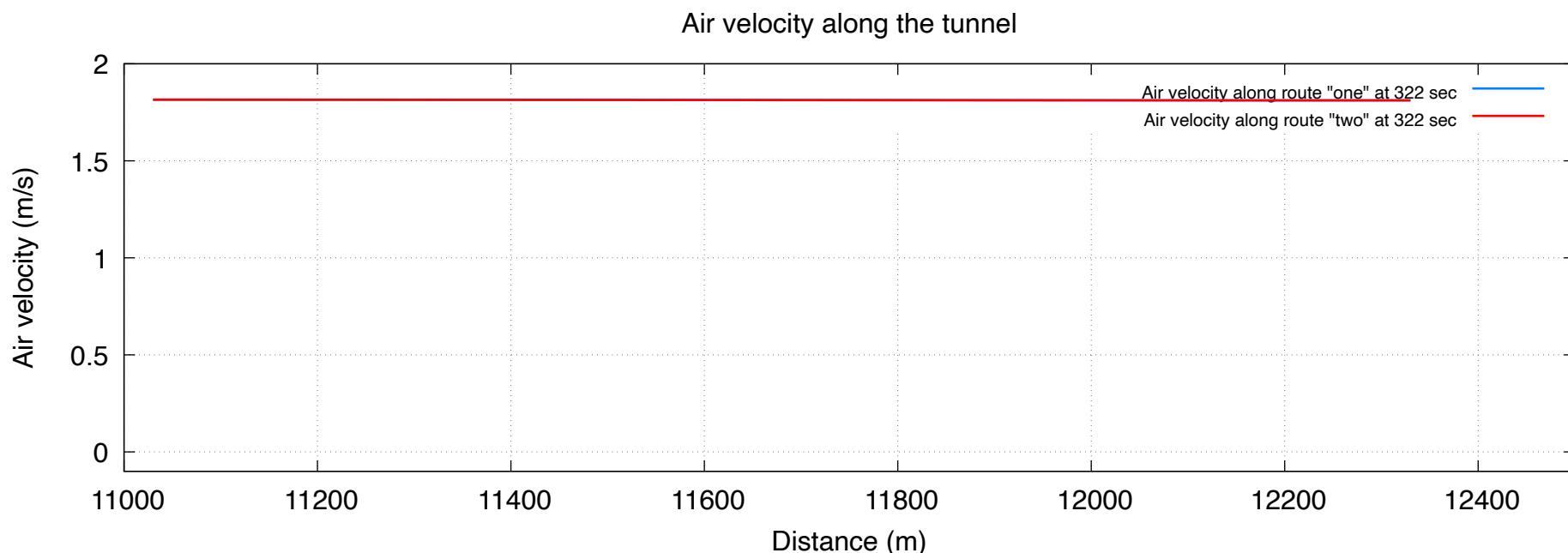
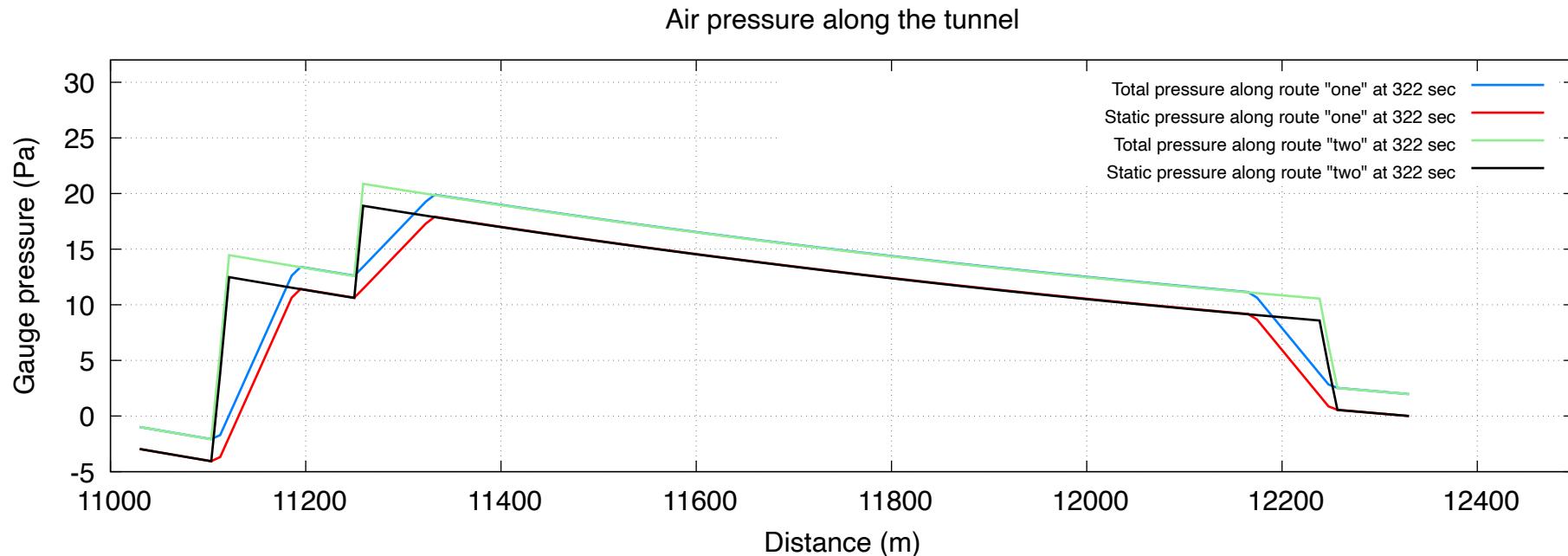


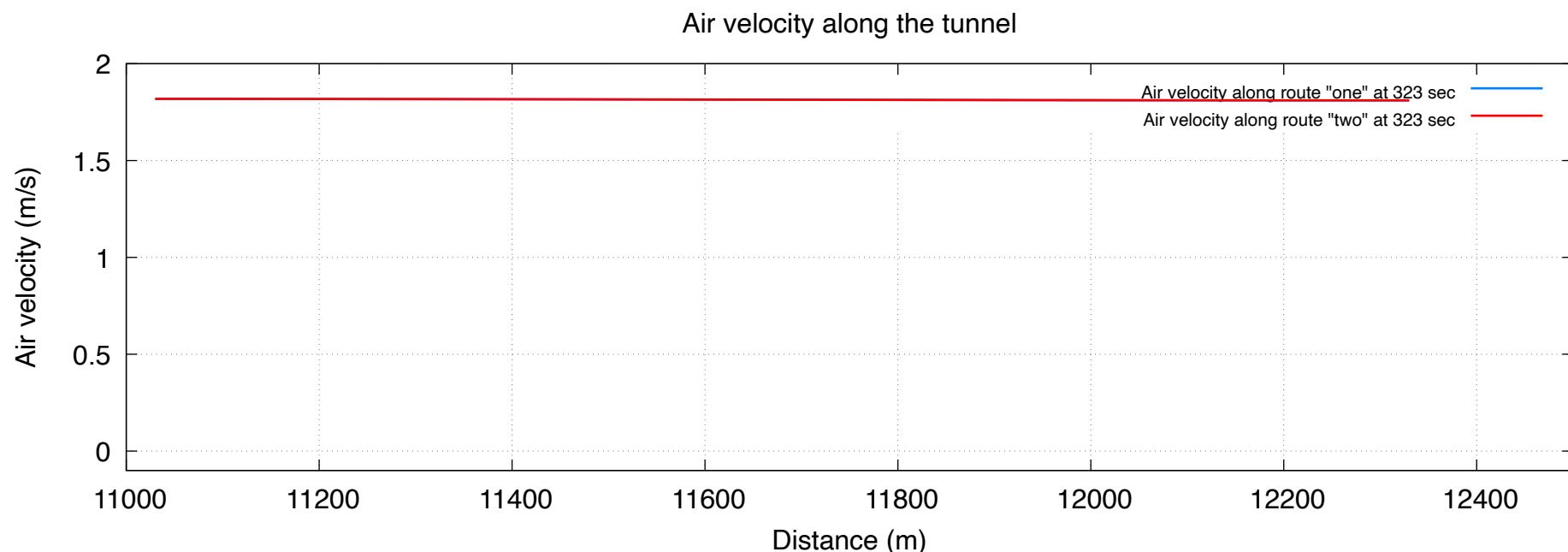
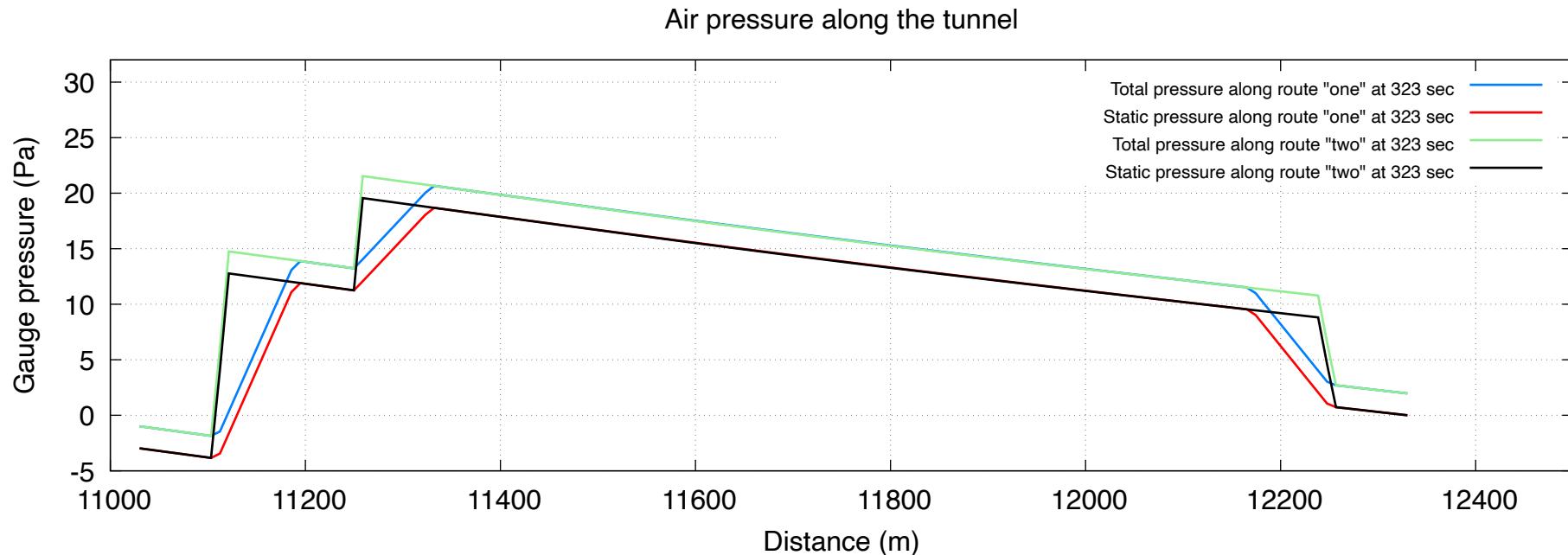


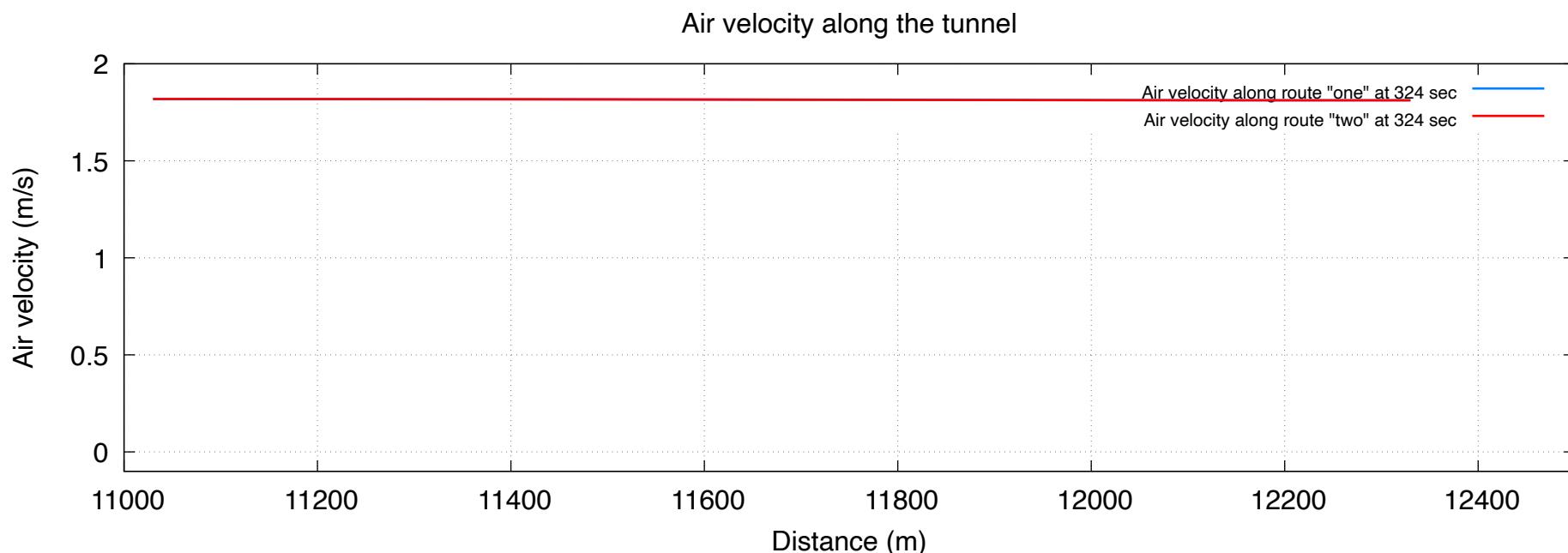
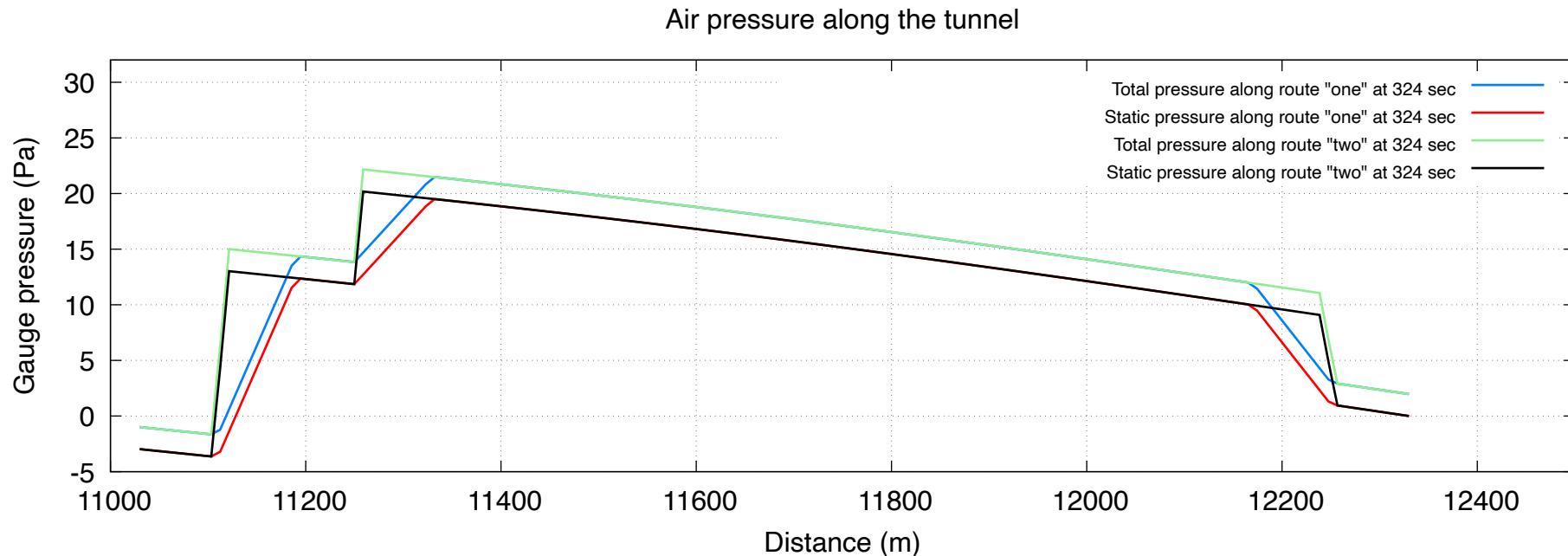


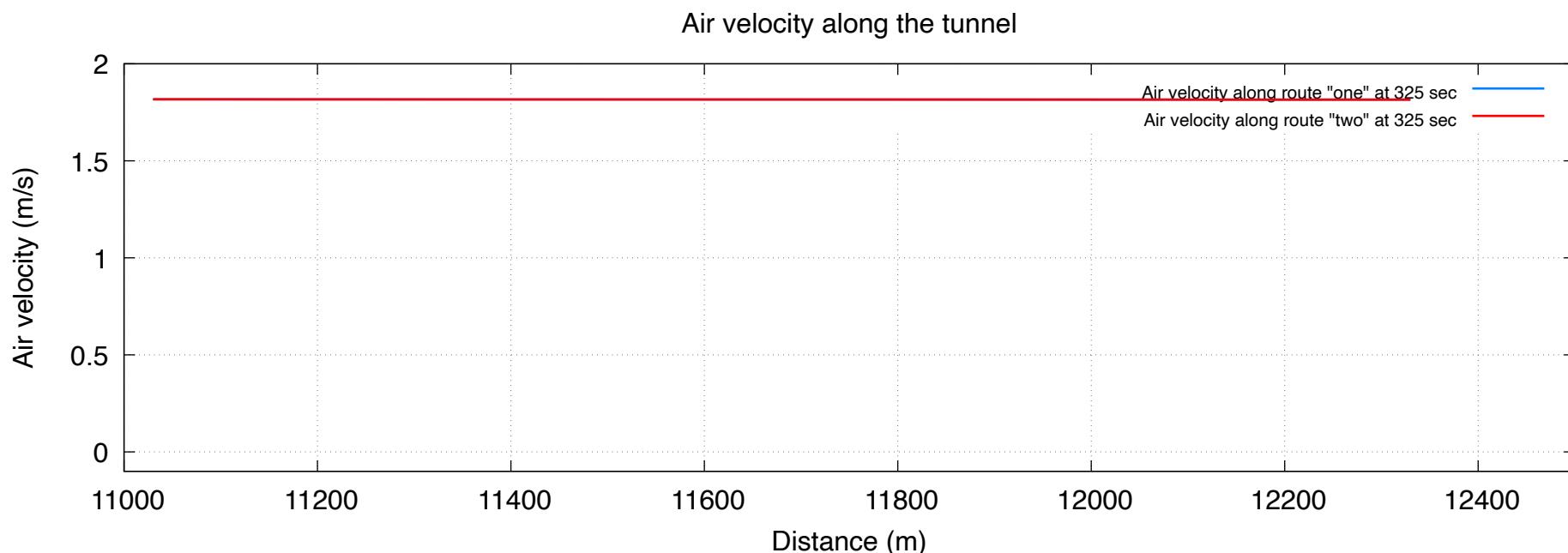
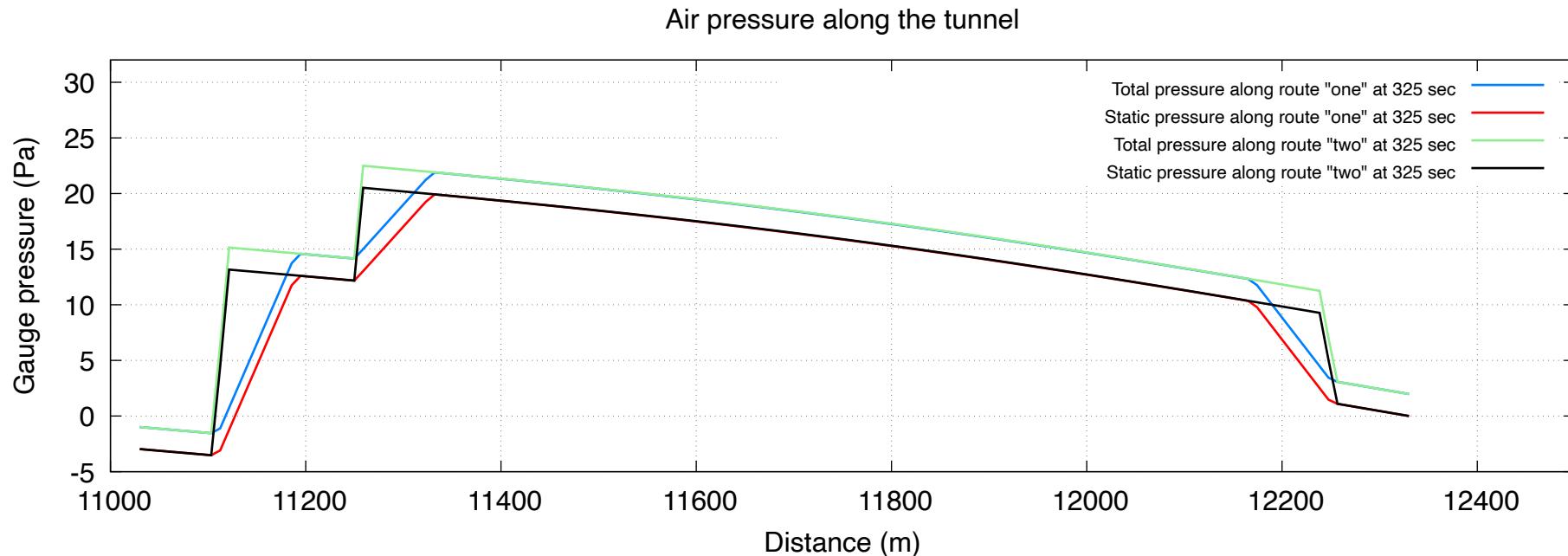


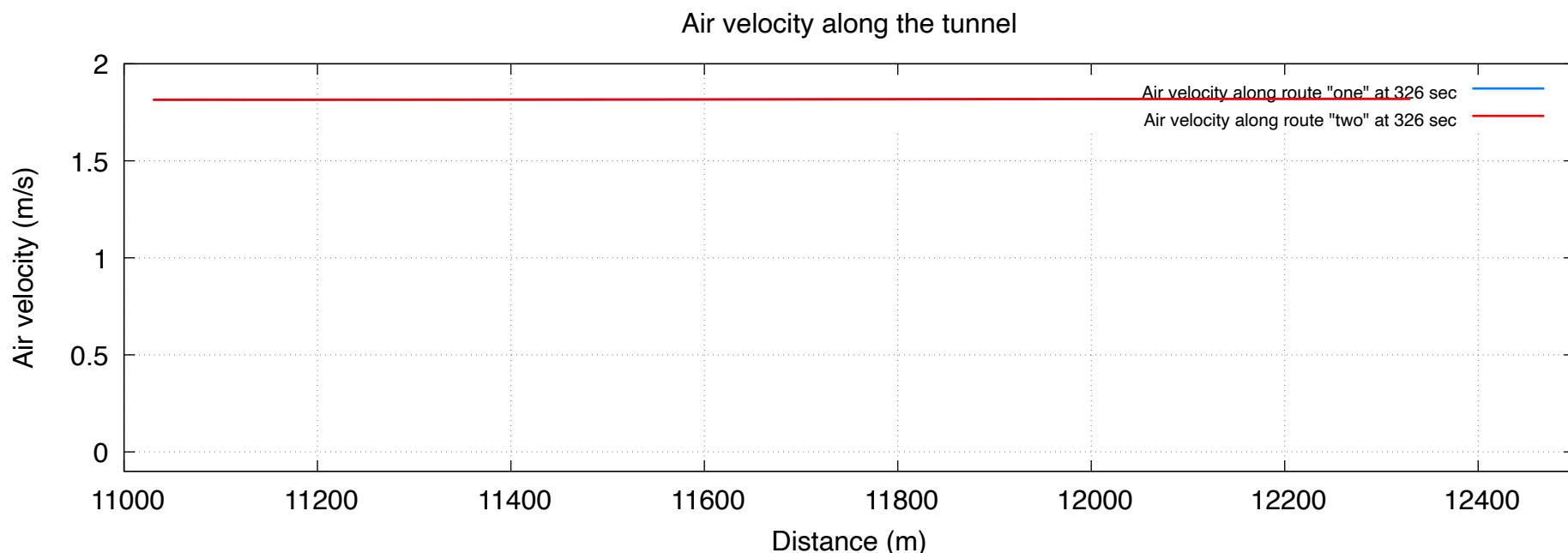
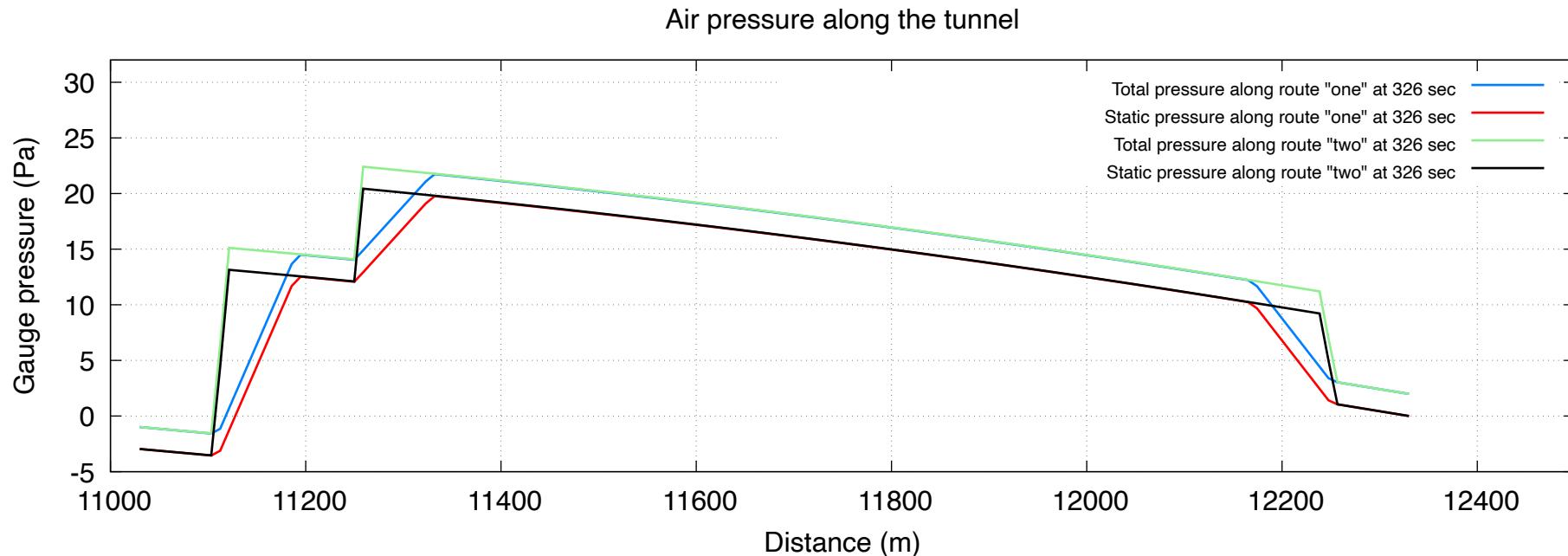


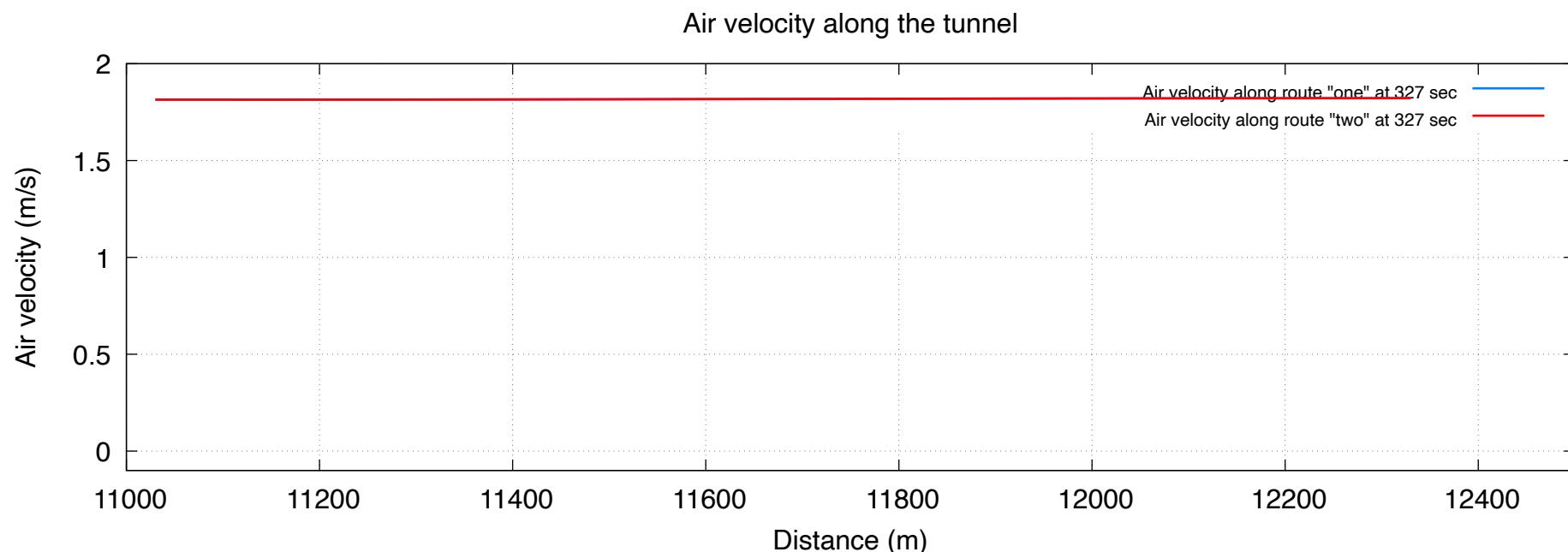
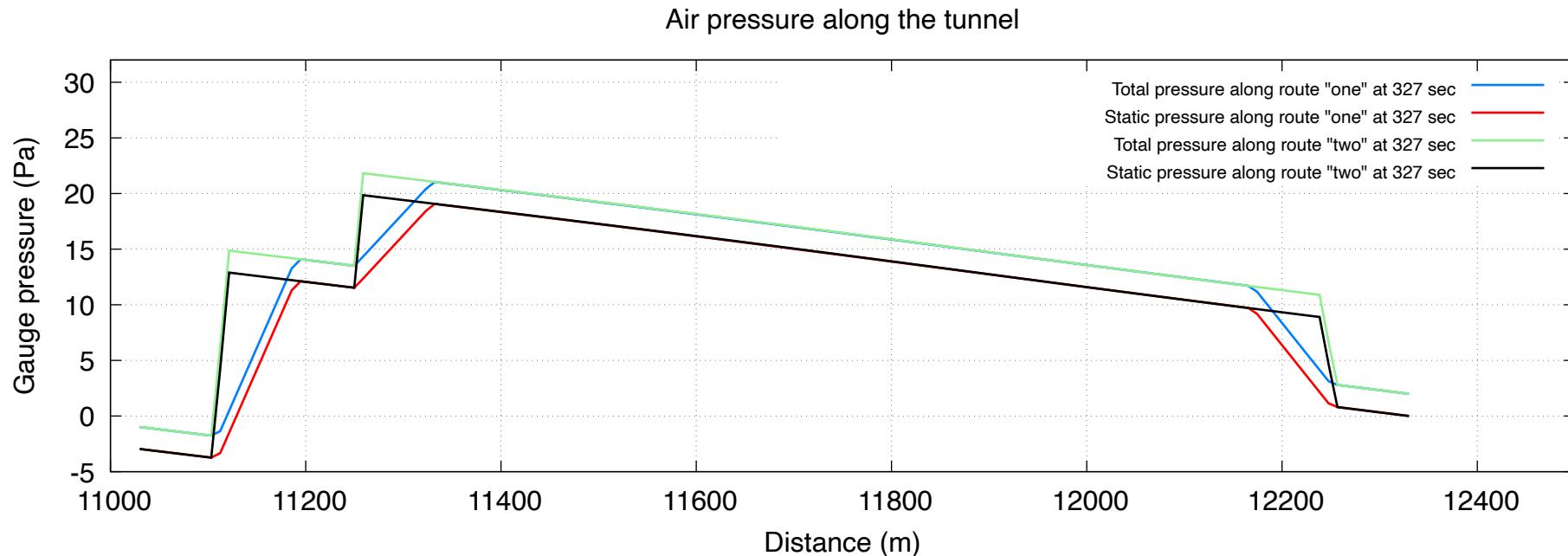


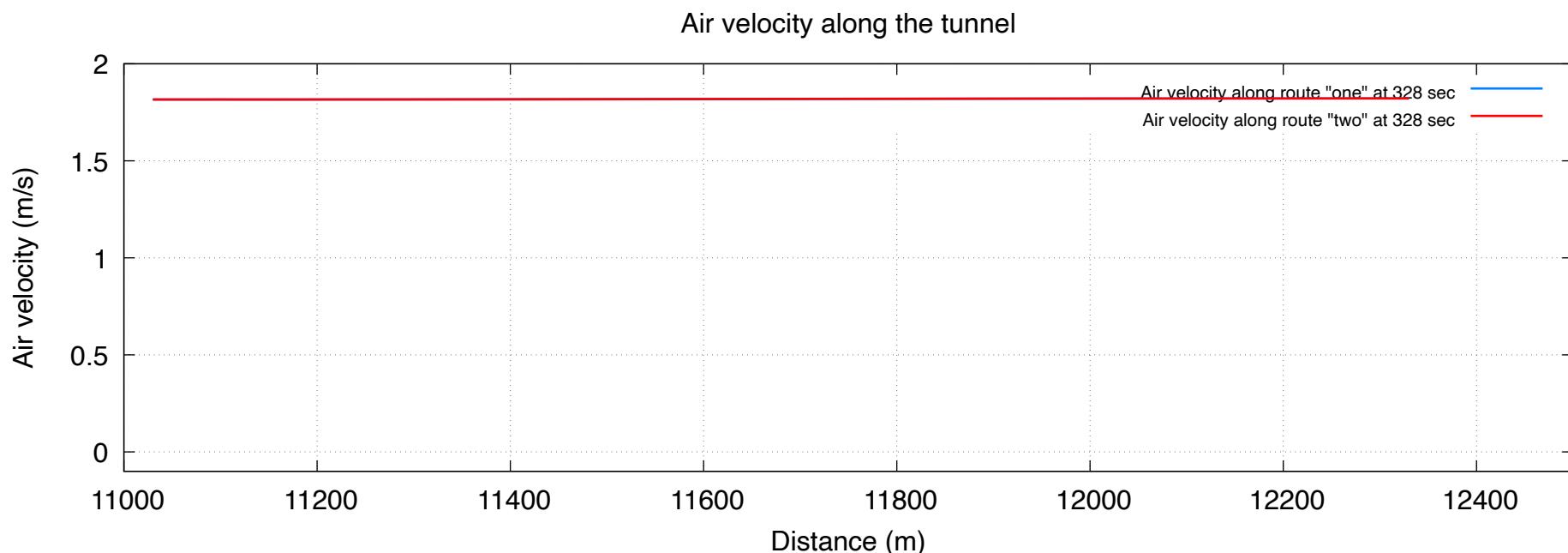
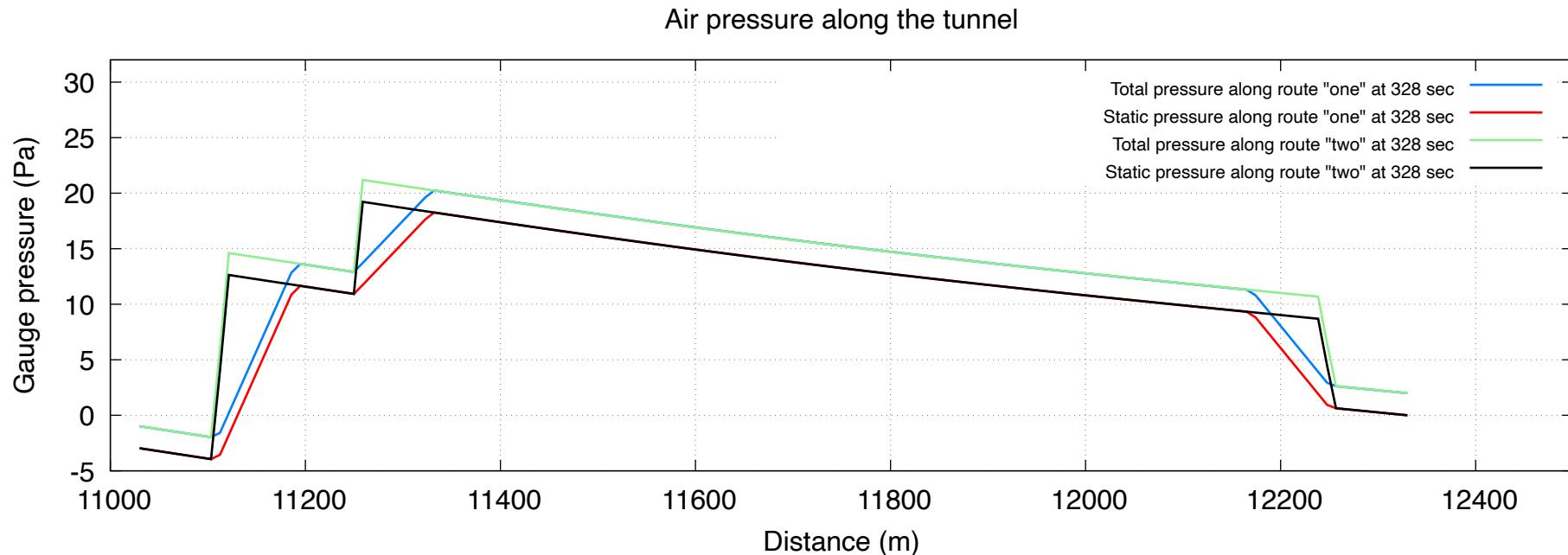


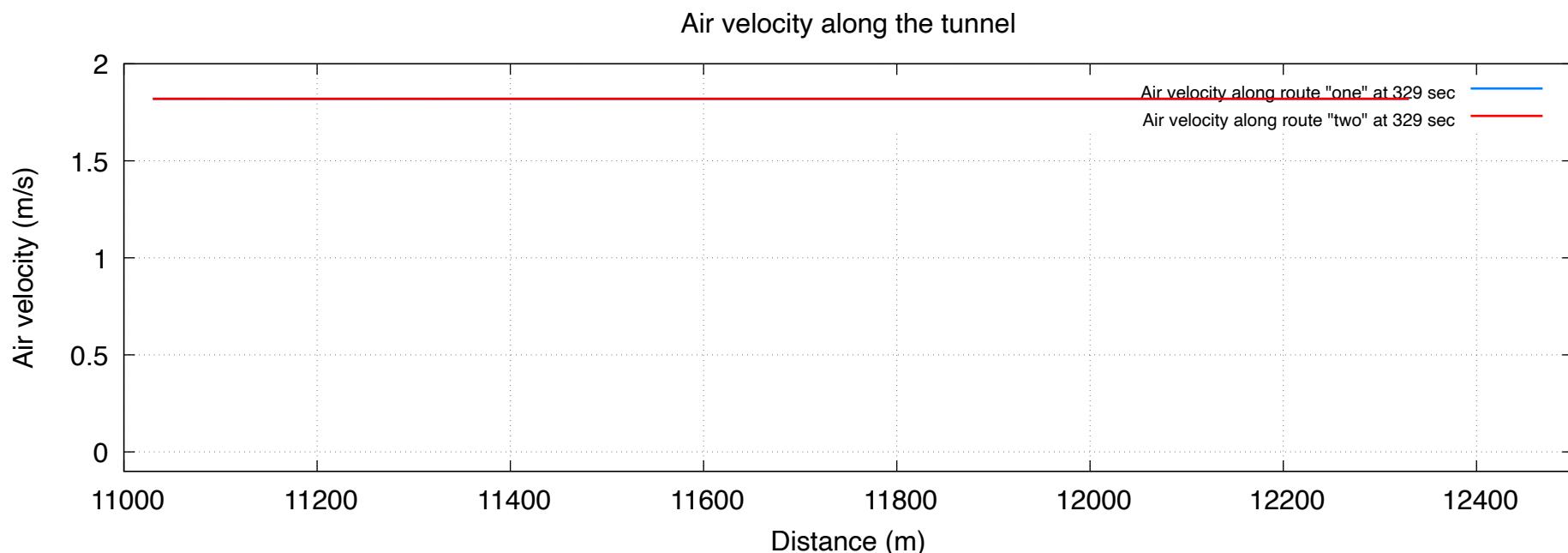
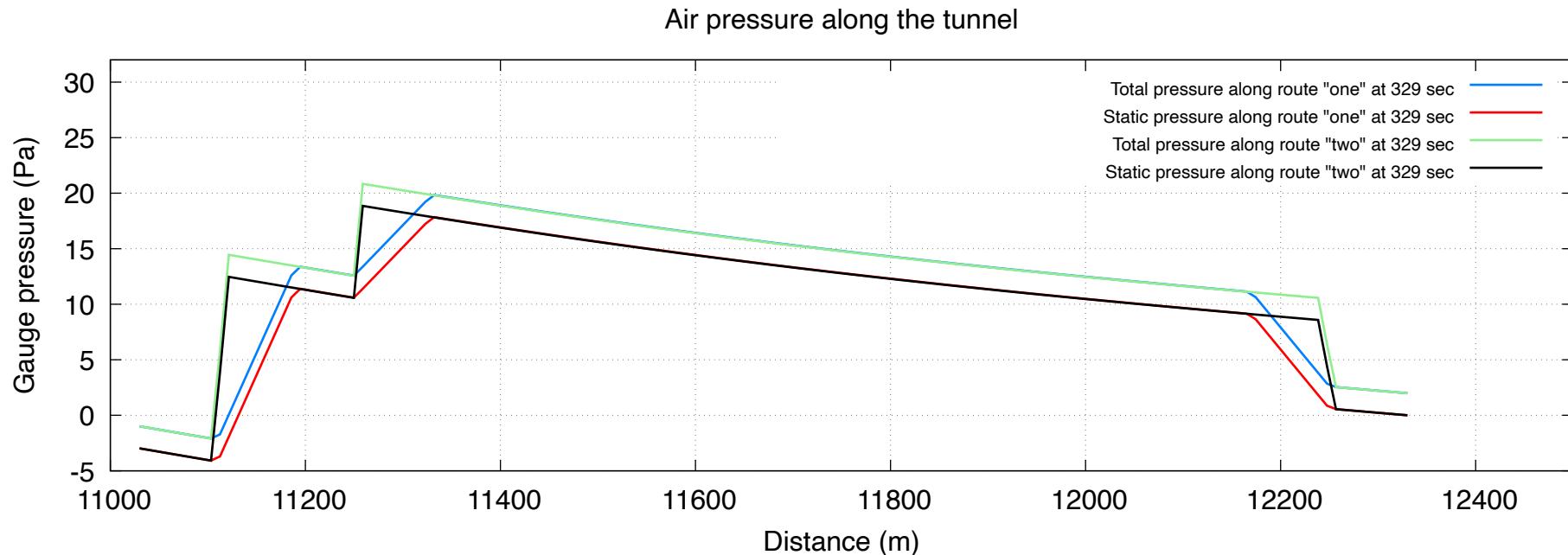


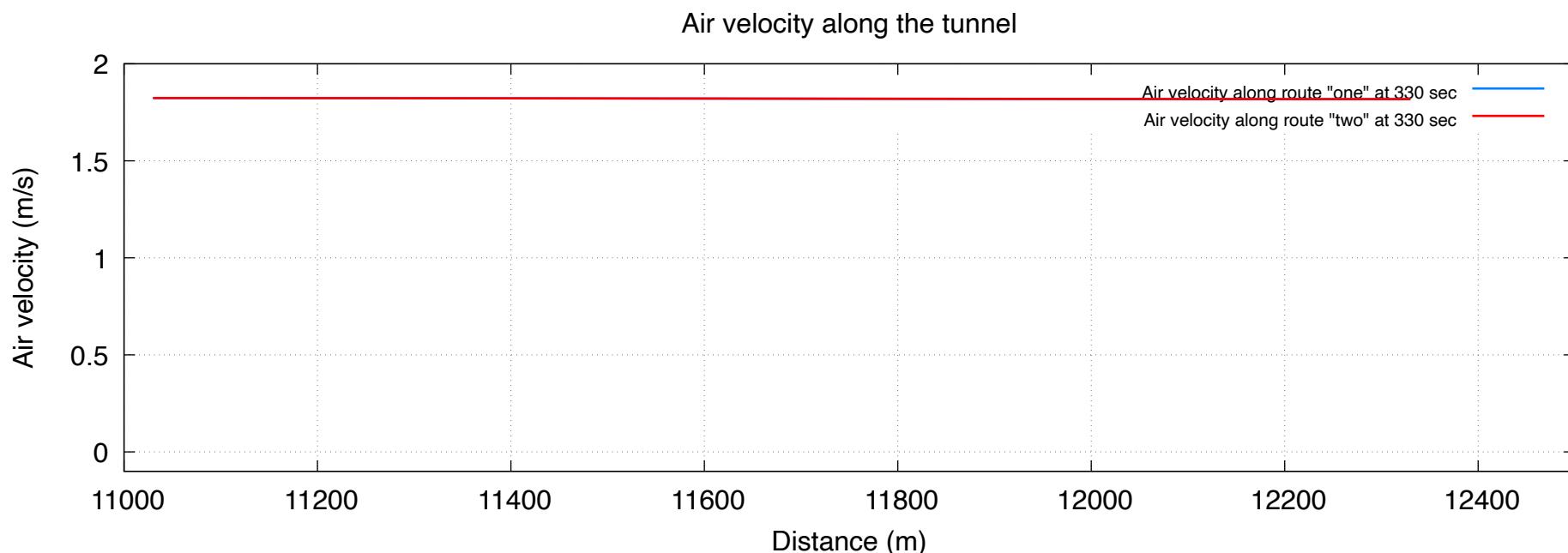
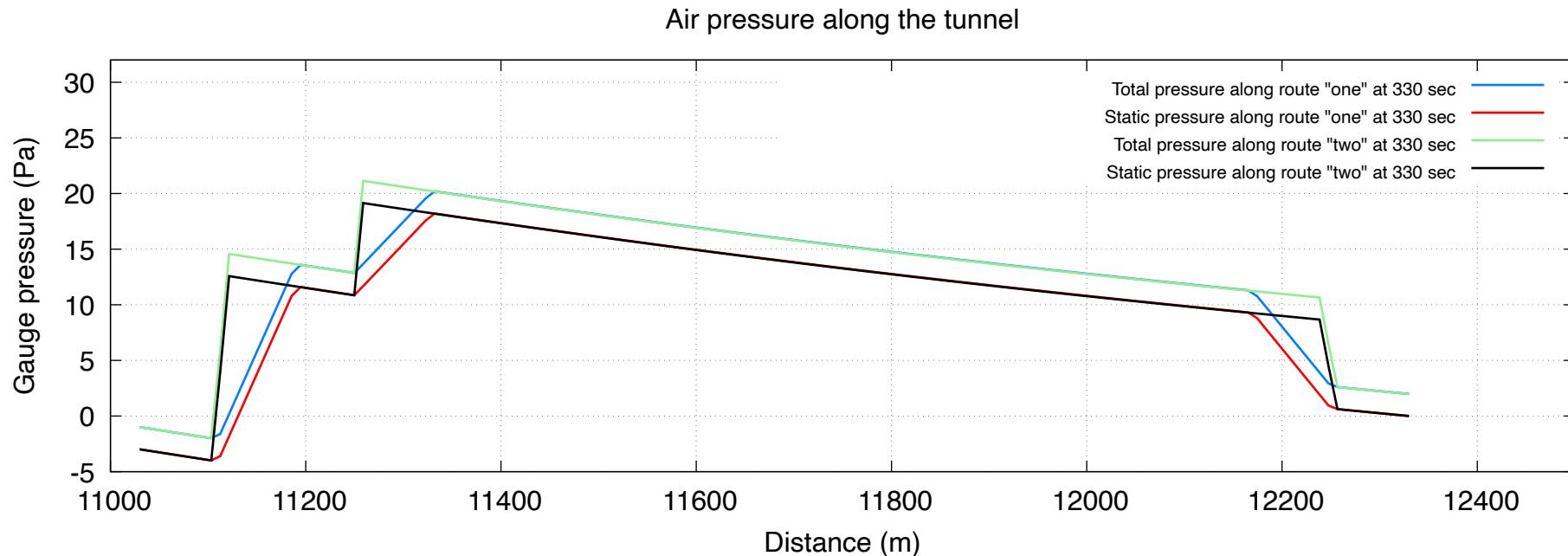




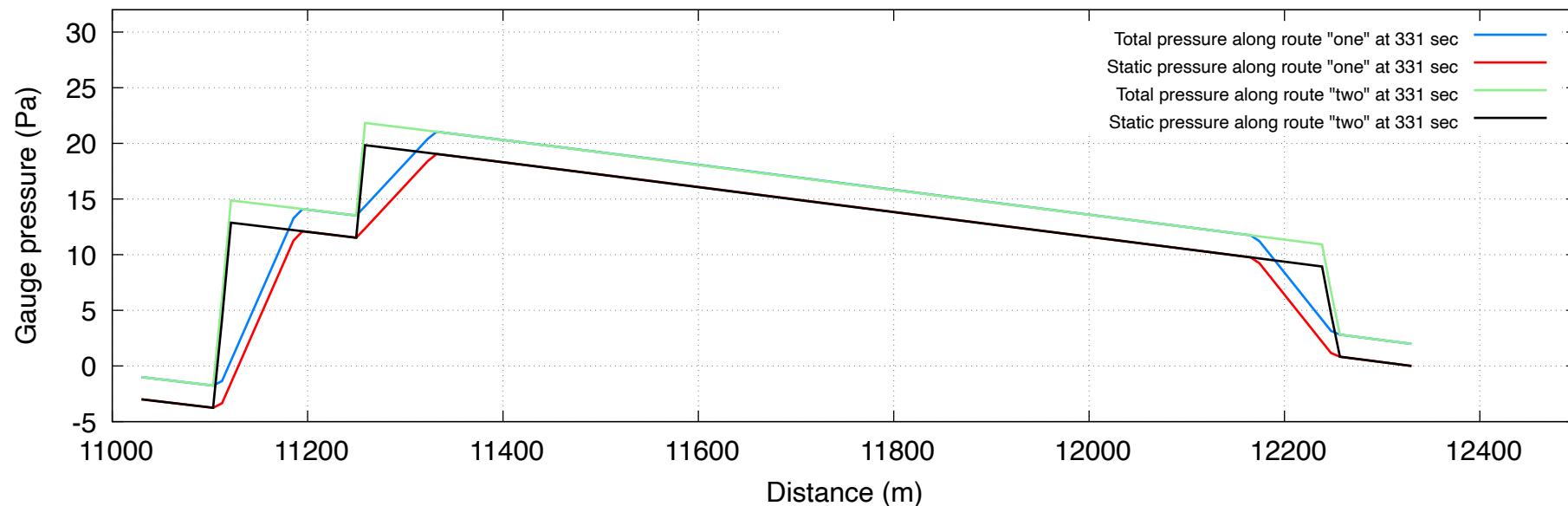




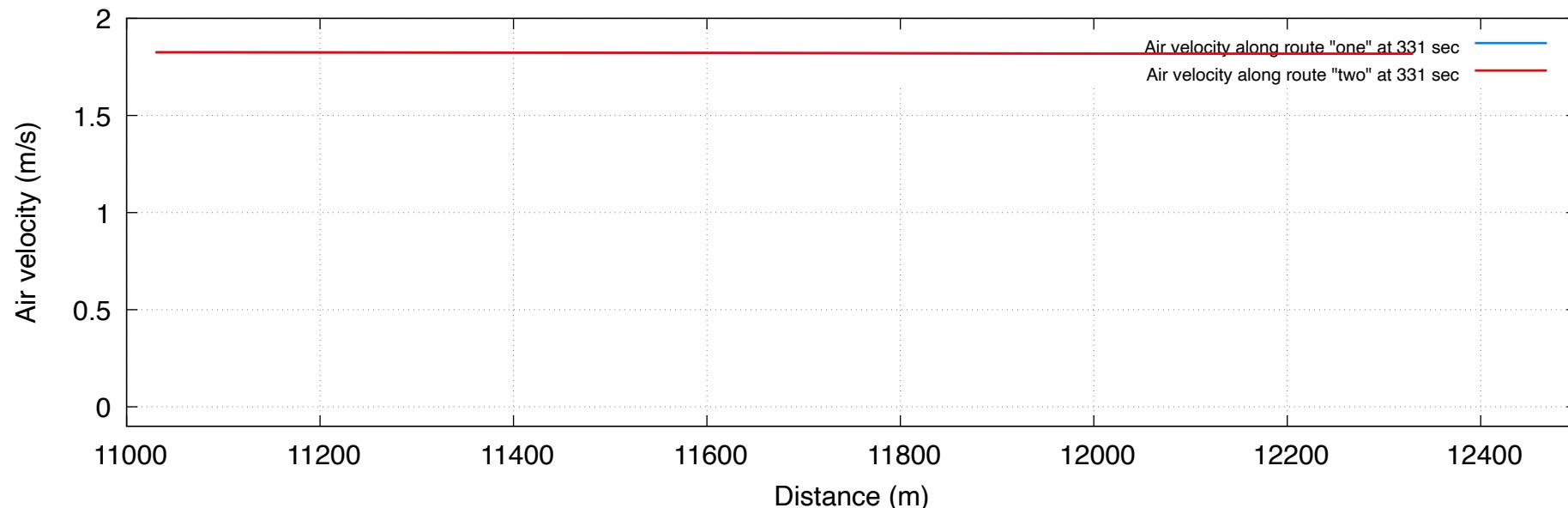


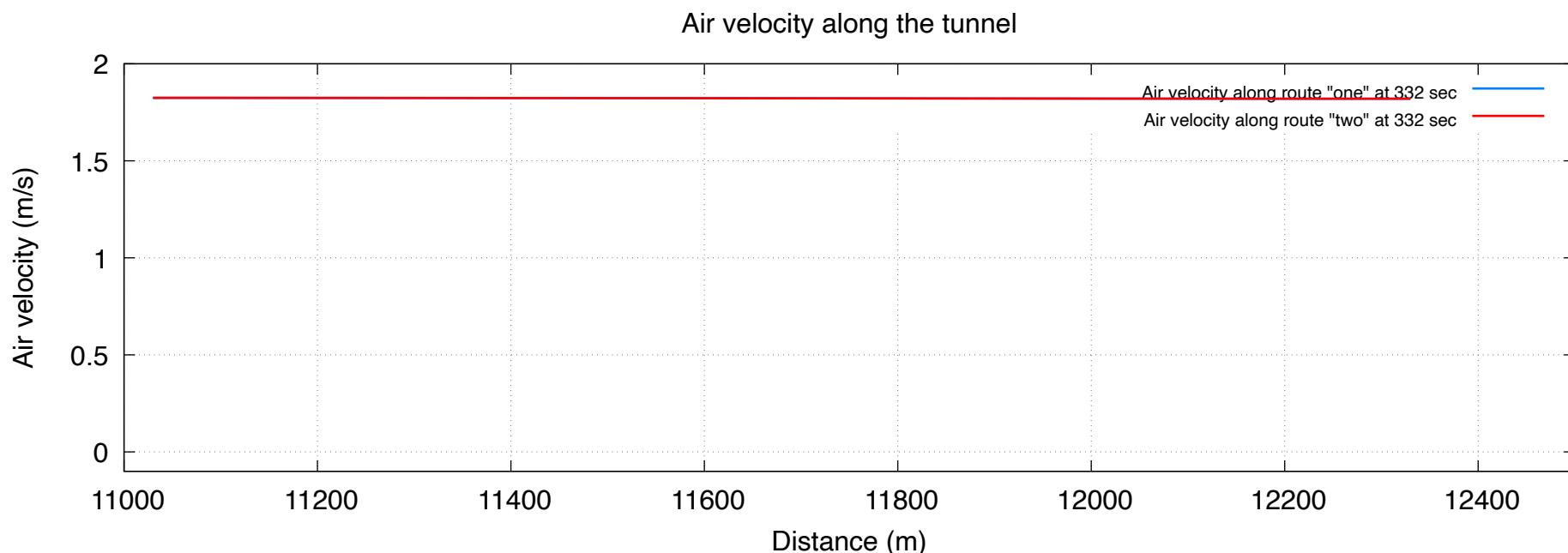
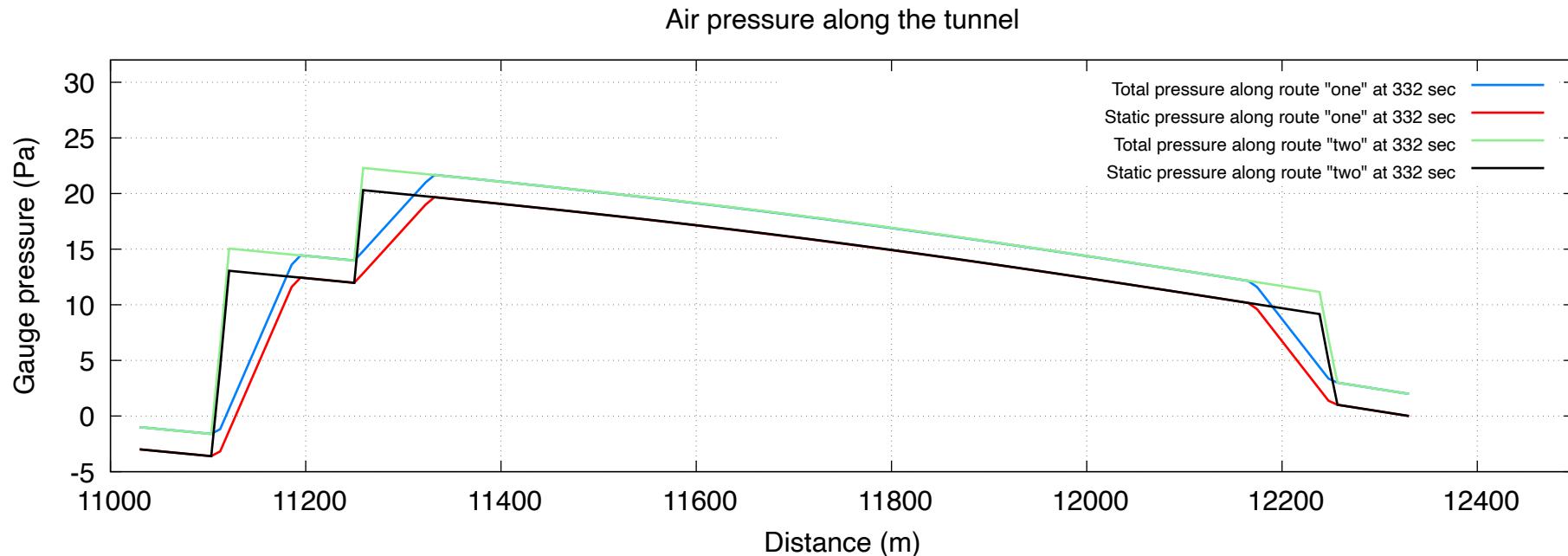


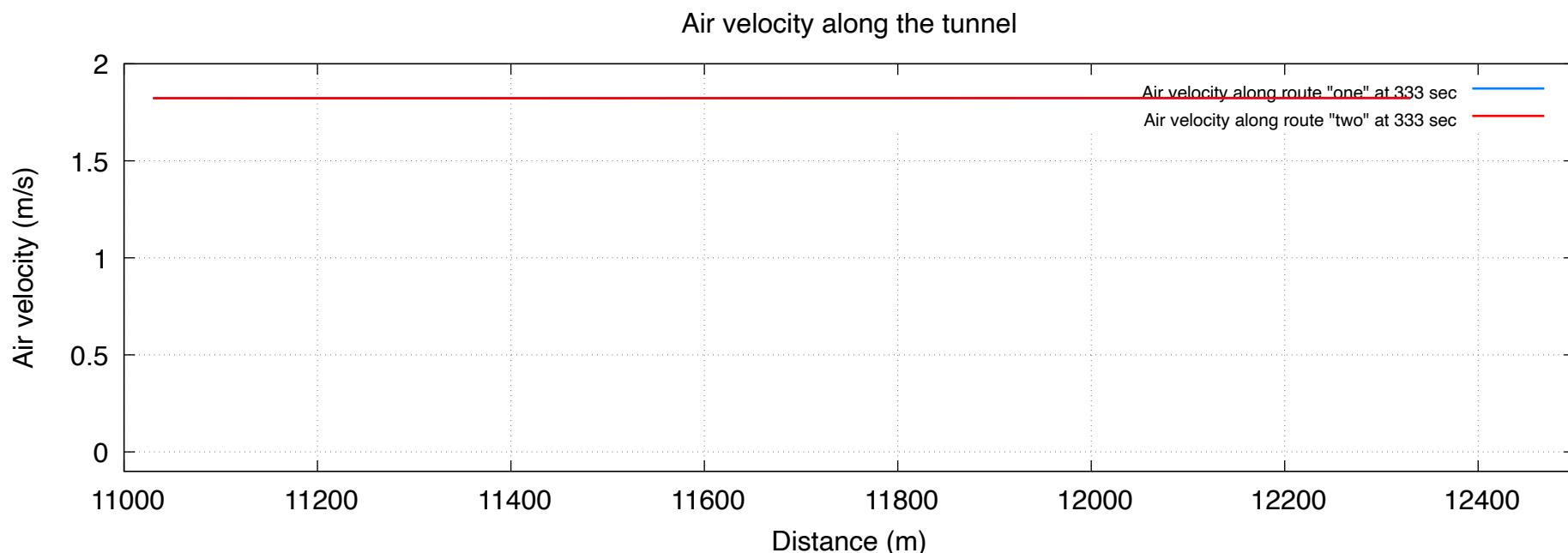
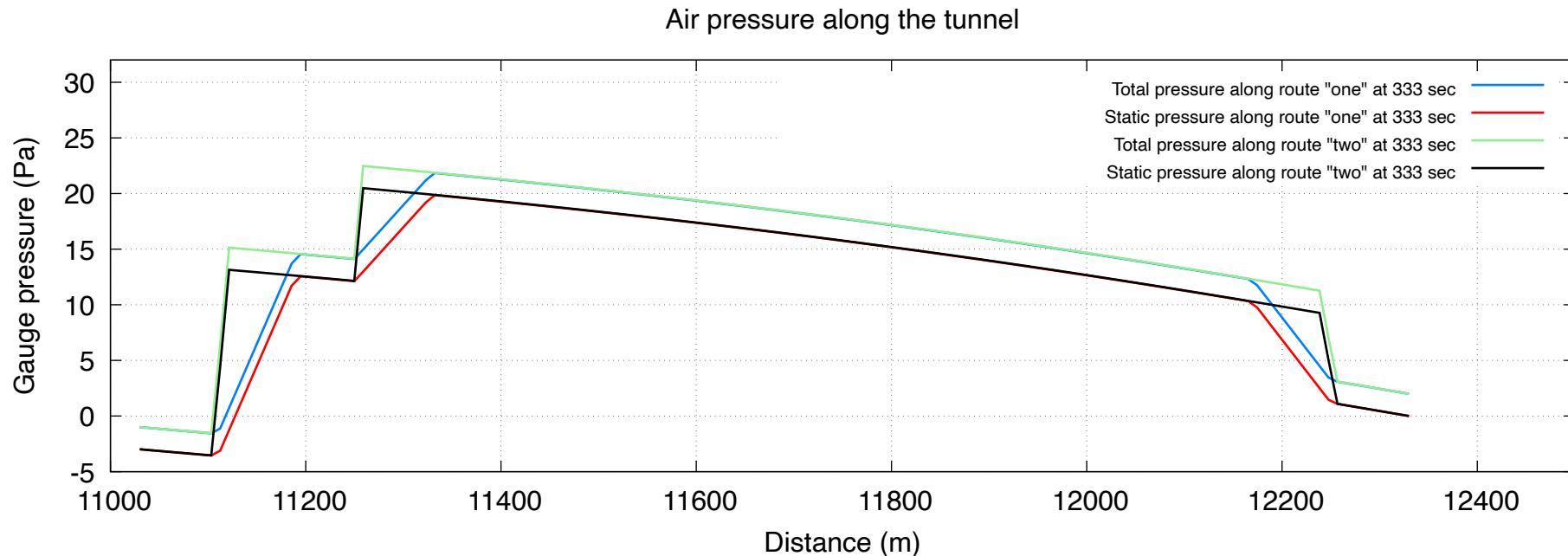
Air pressure along the tunnel

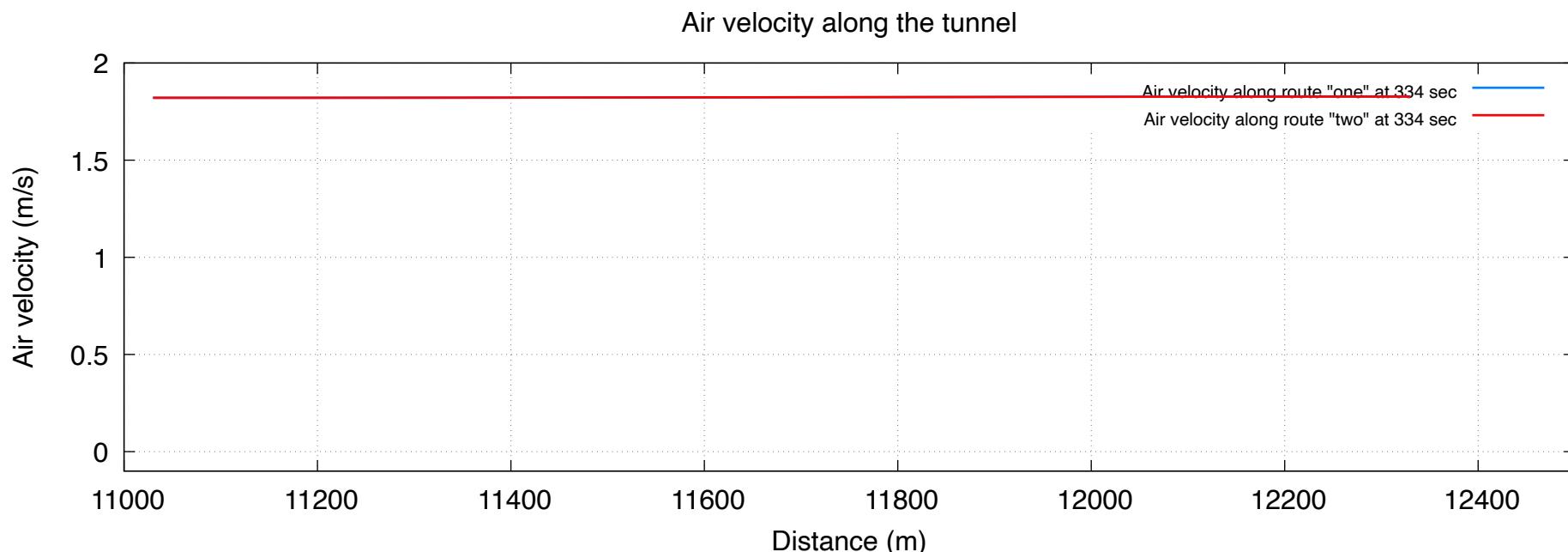
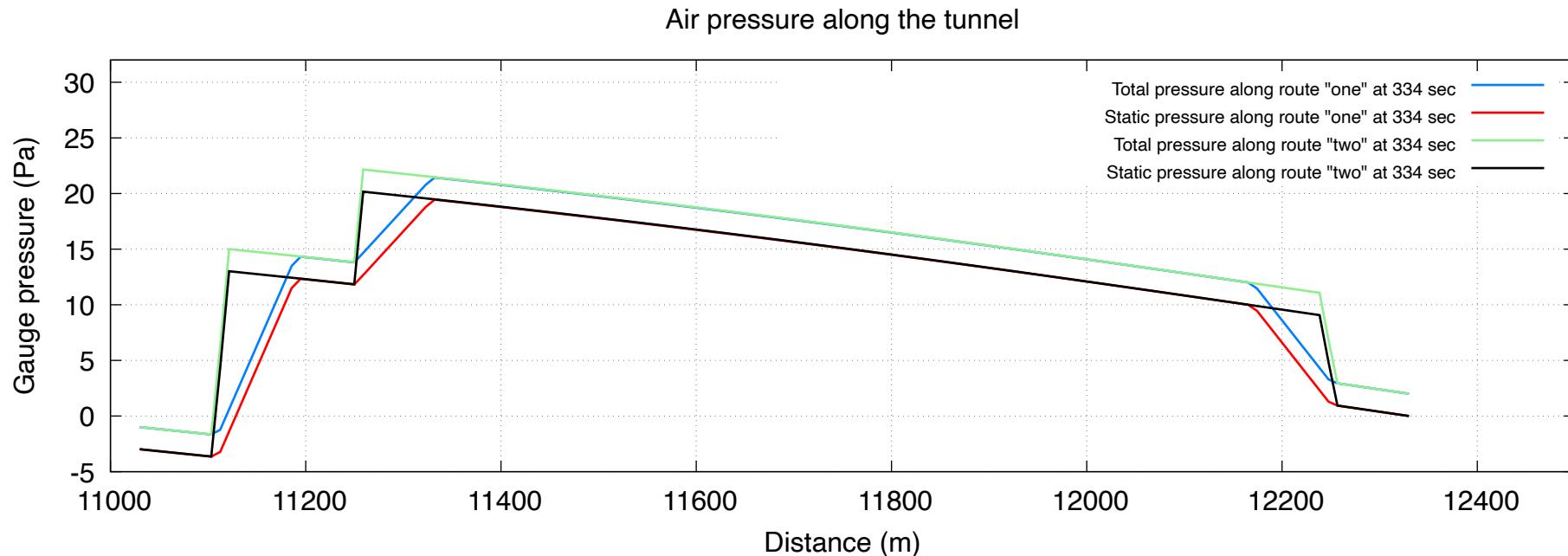


Air velocity along the tunnel

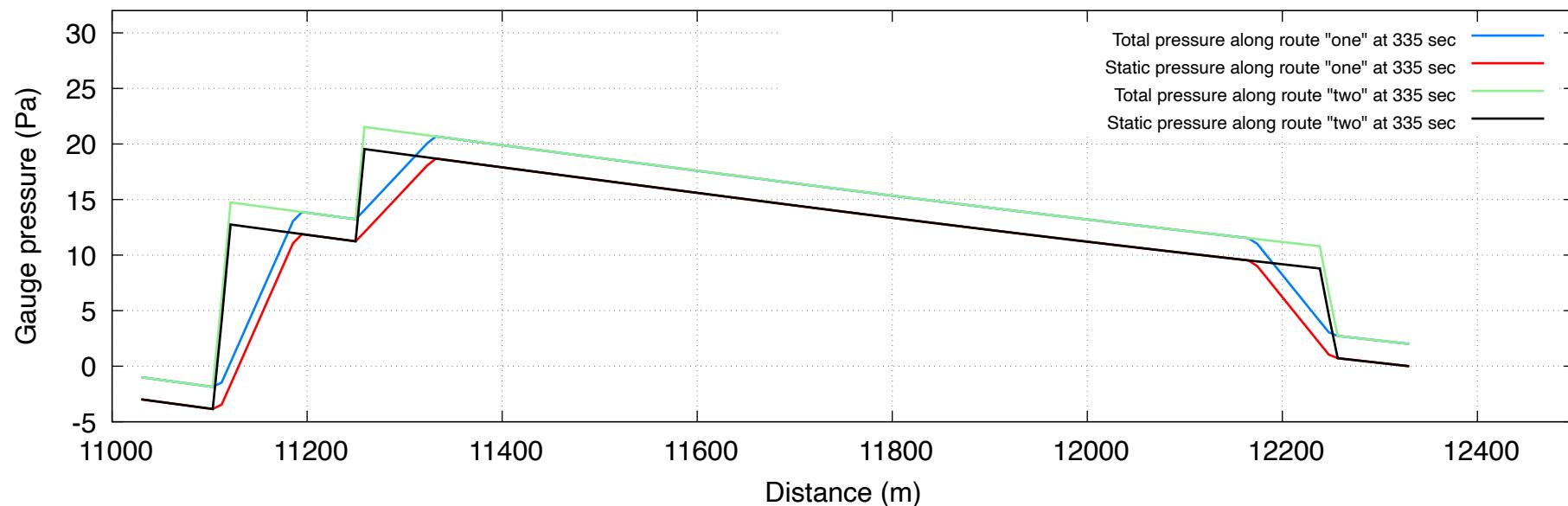




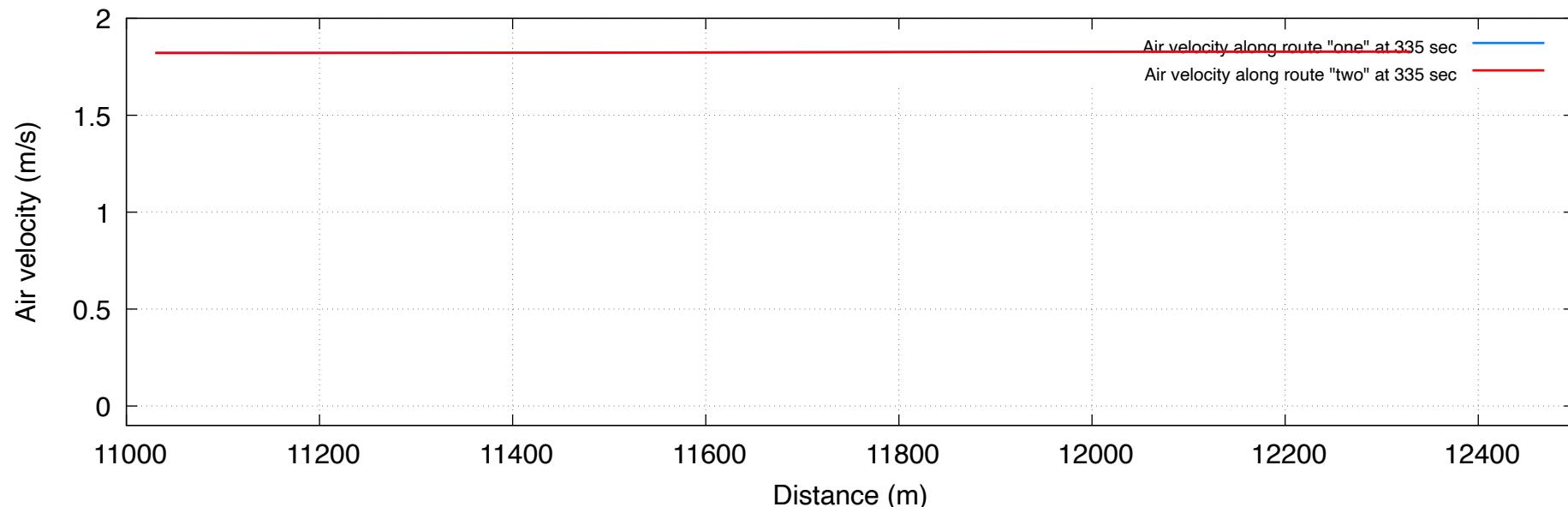


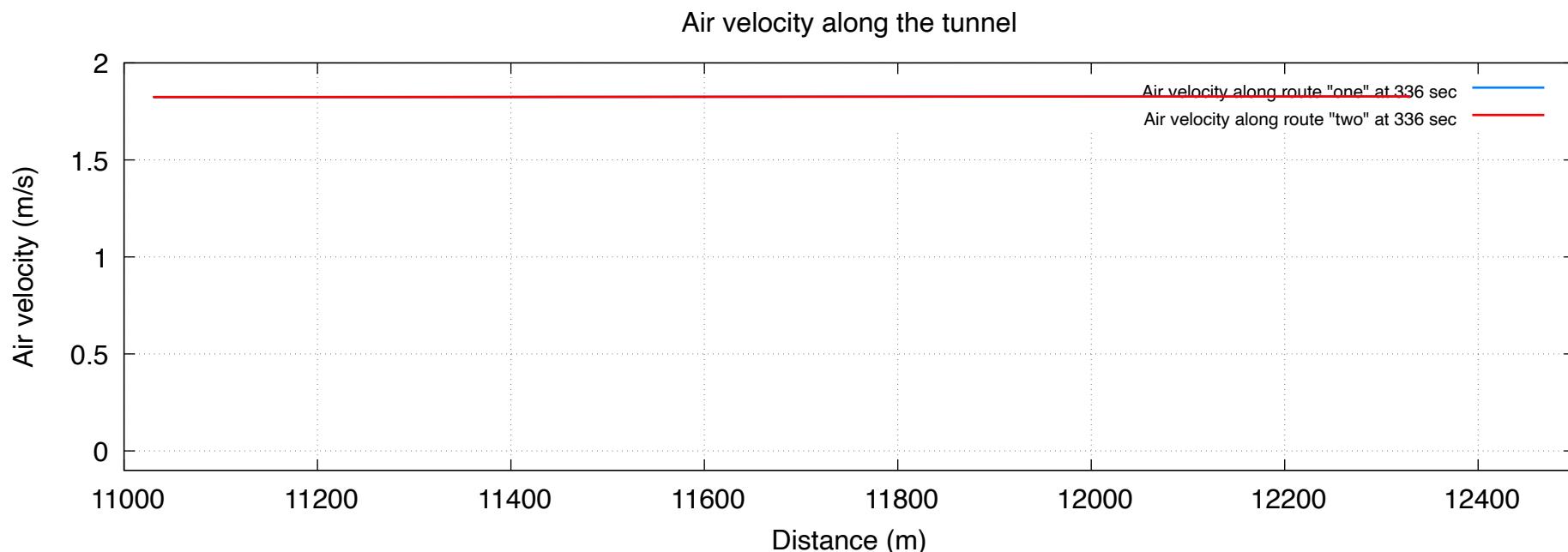
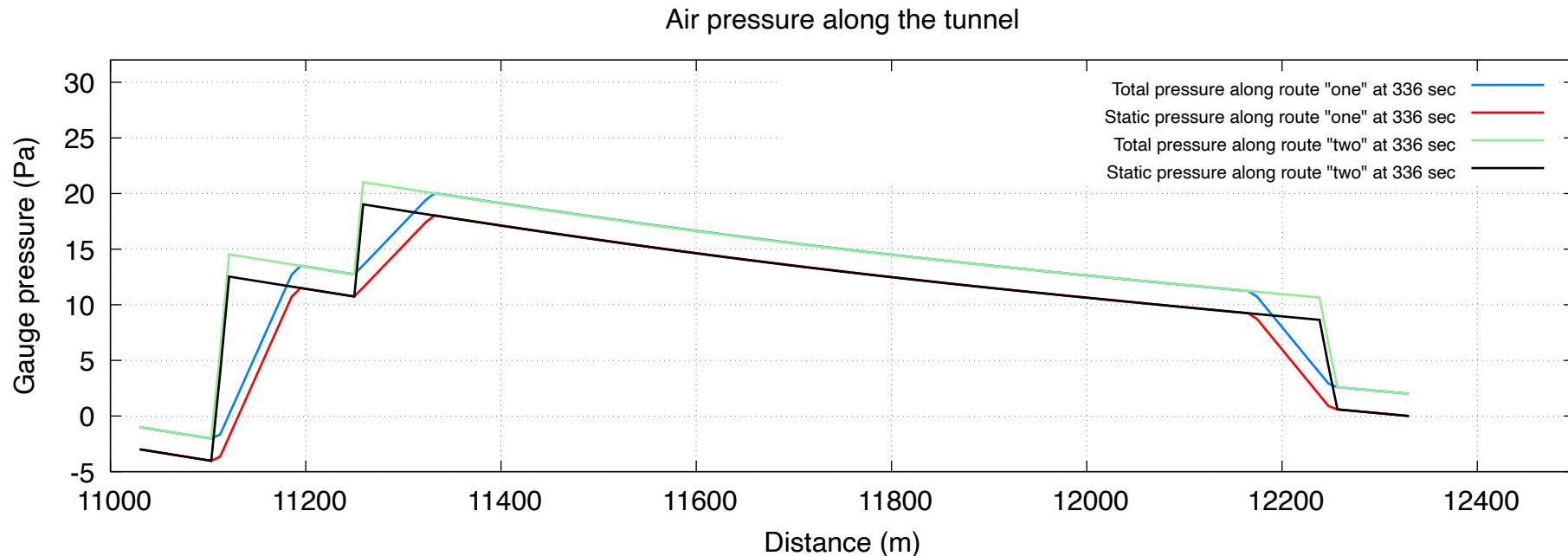


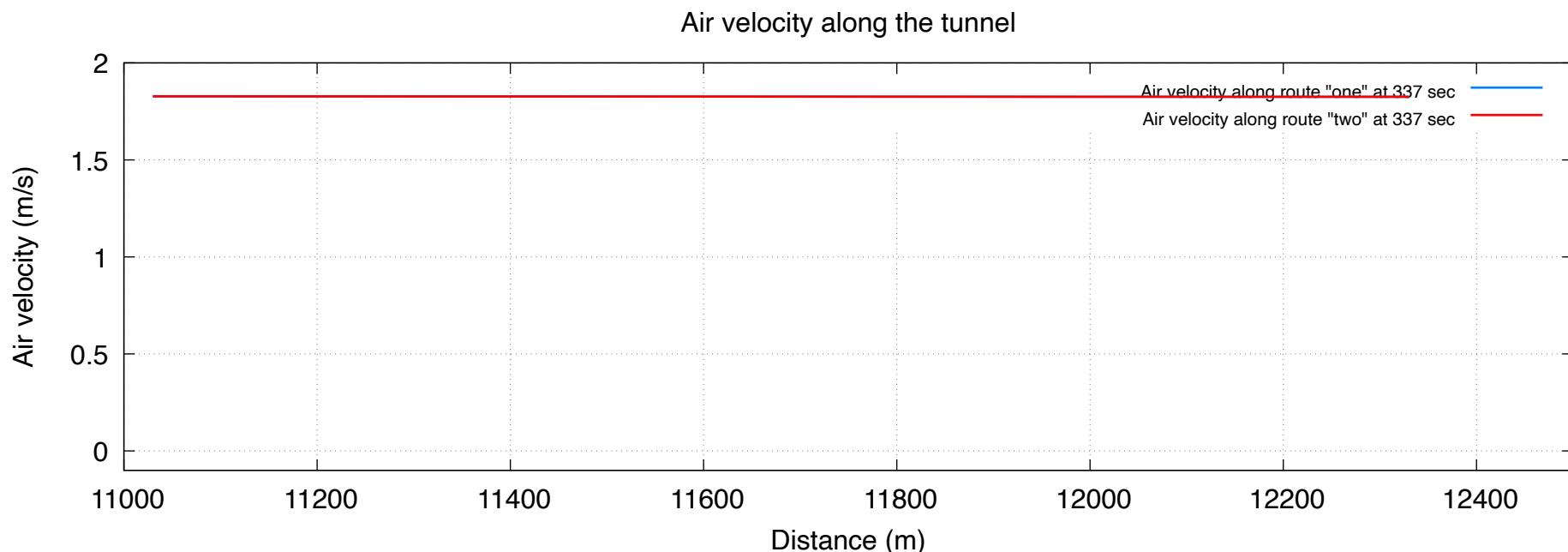
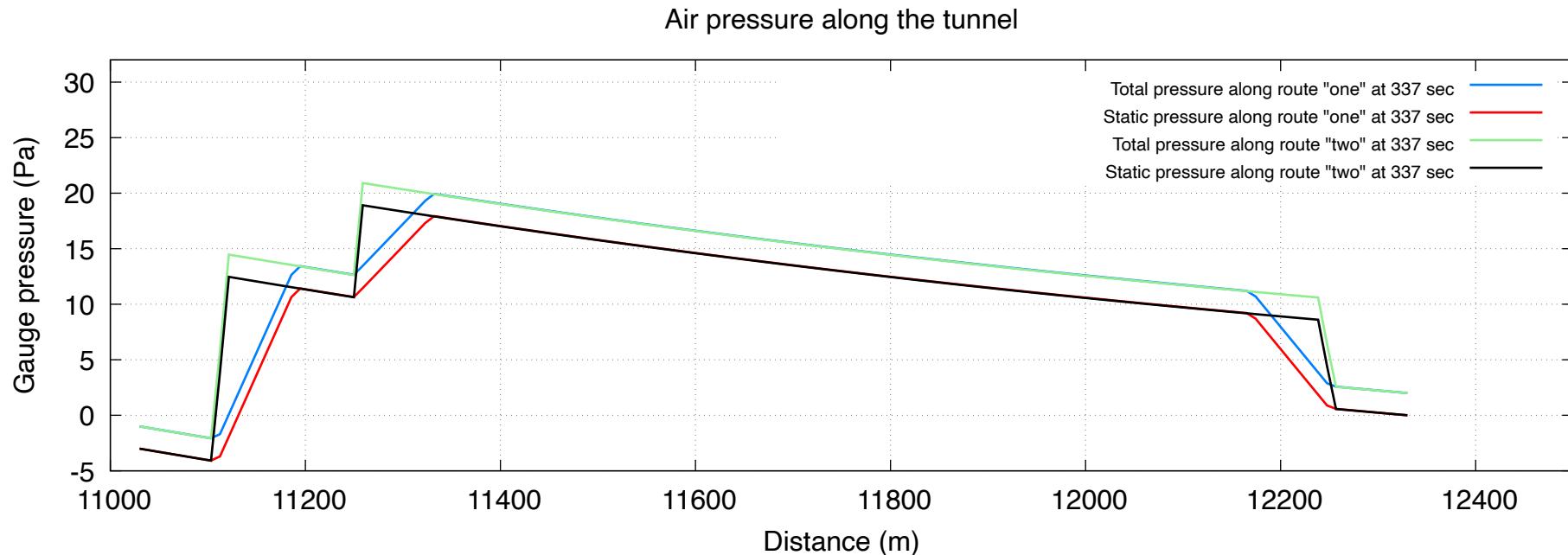
Air pressure along the tunnel



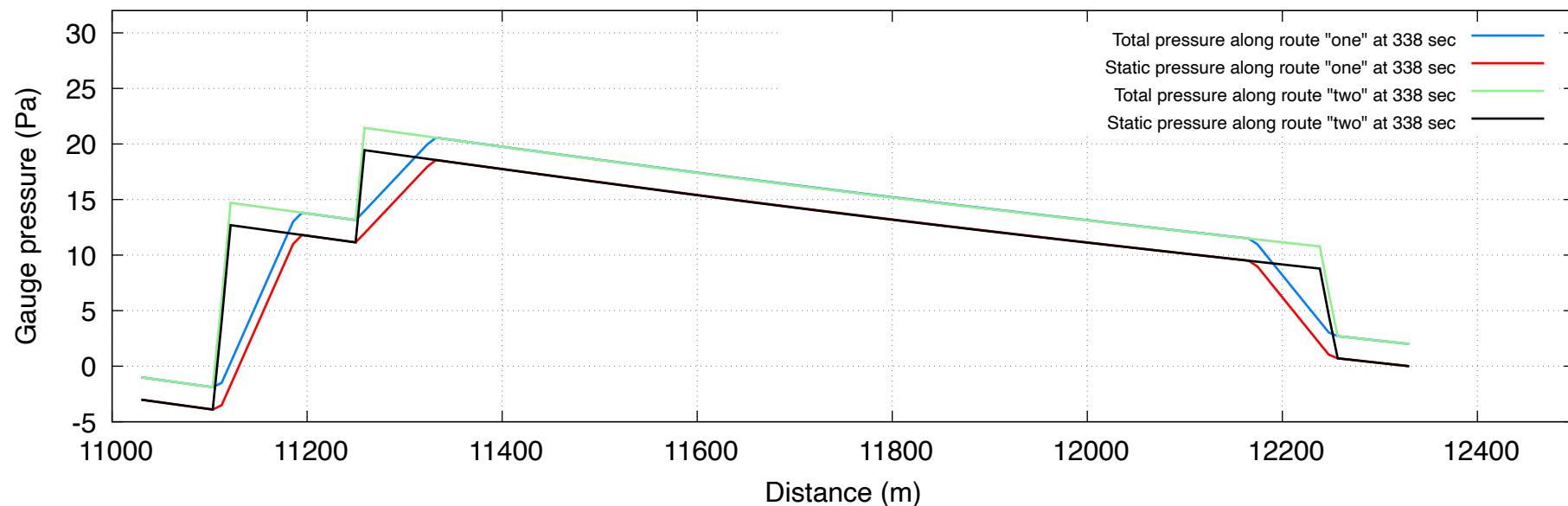
Air velocity along the tunnel



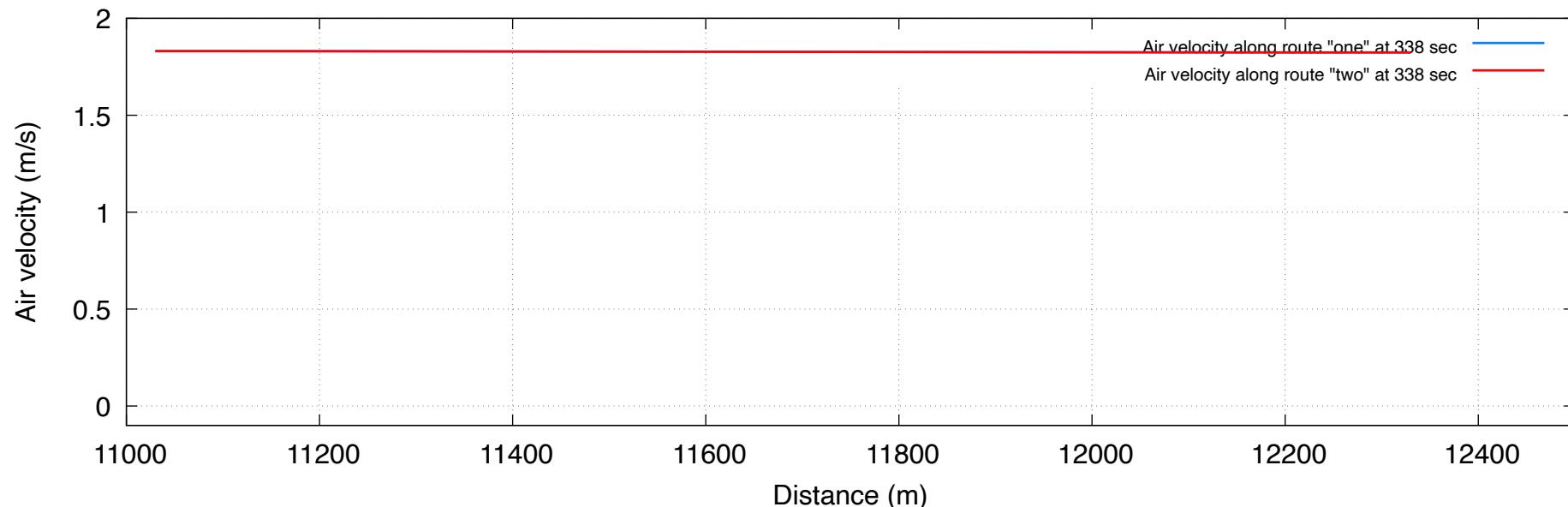




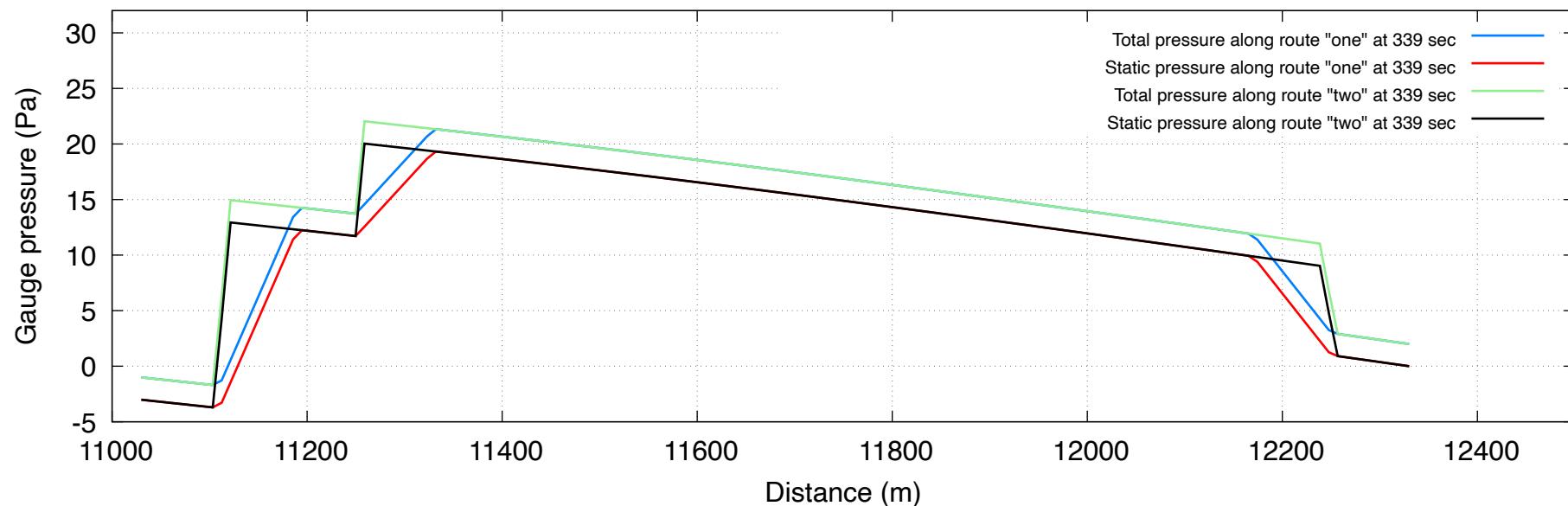
Air pressure along the tunnel



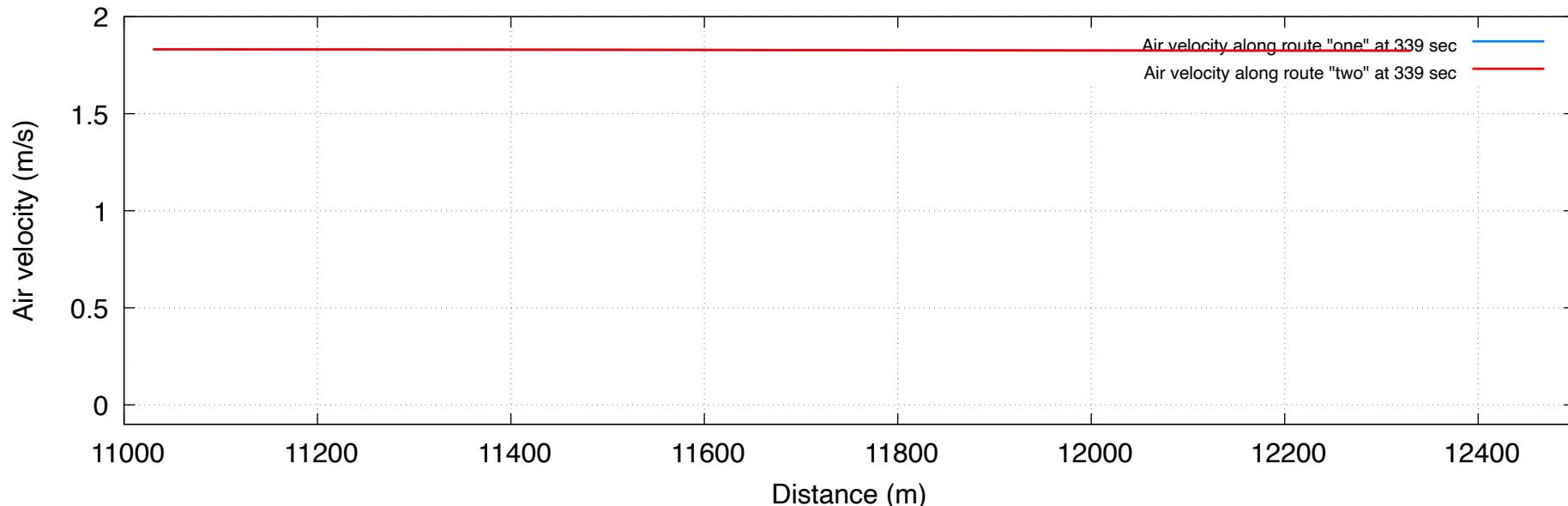
Air velocity along the tunnel

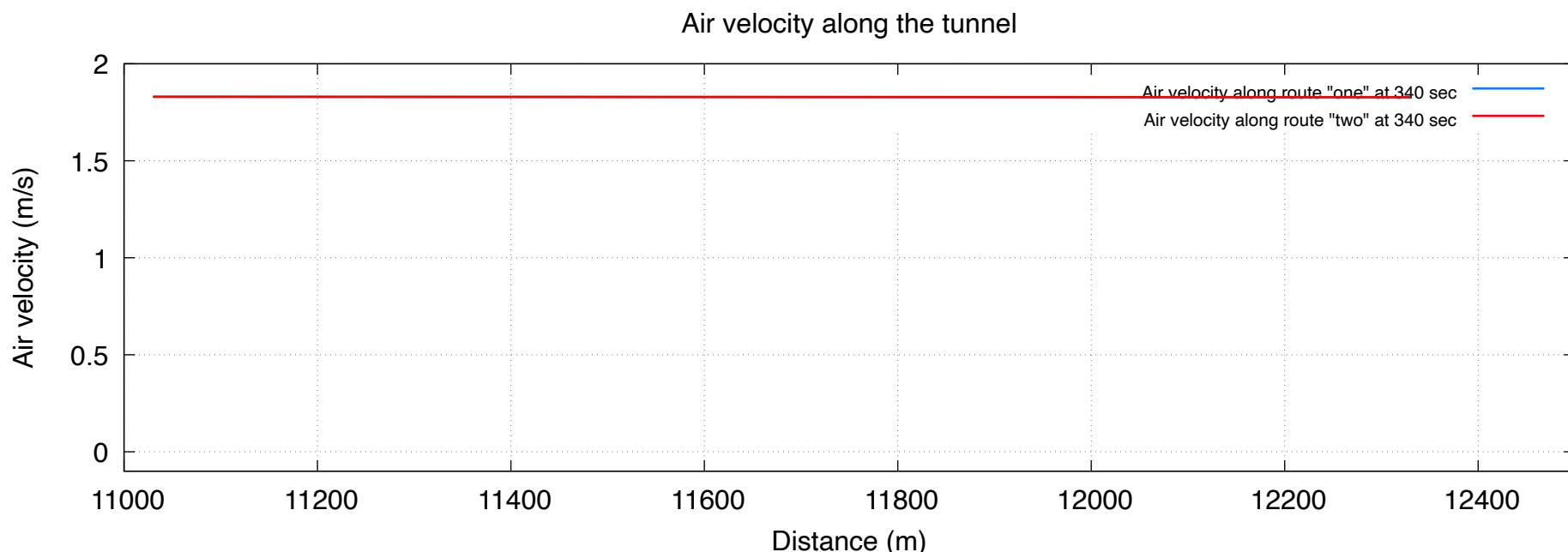
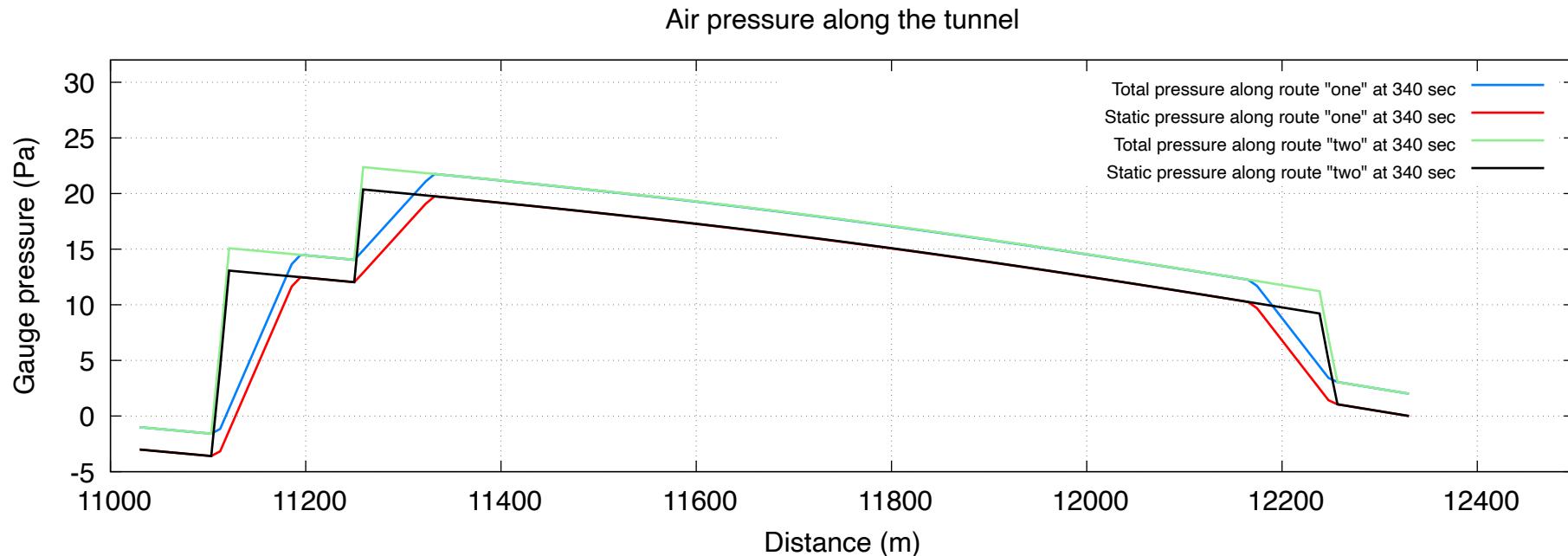


Air pressure along the tunnel

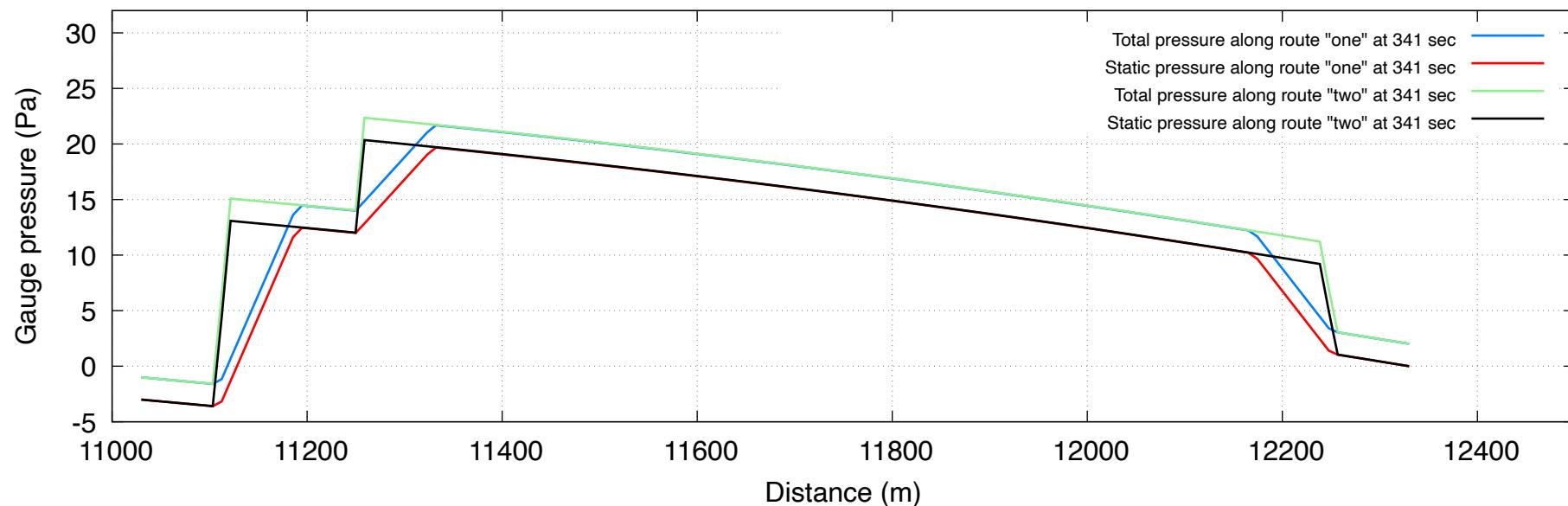


Air velocity along the tunnel

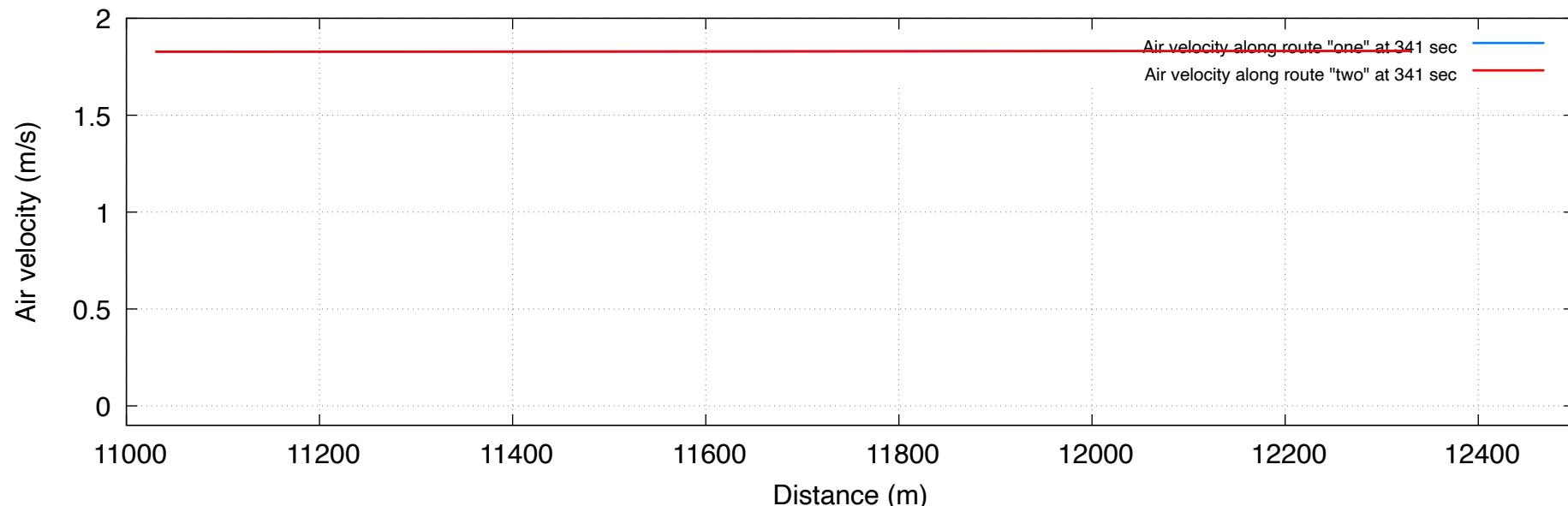


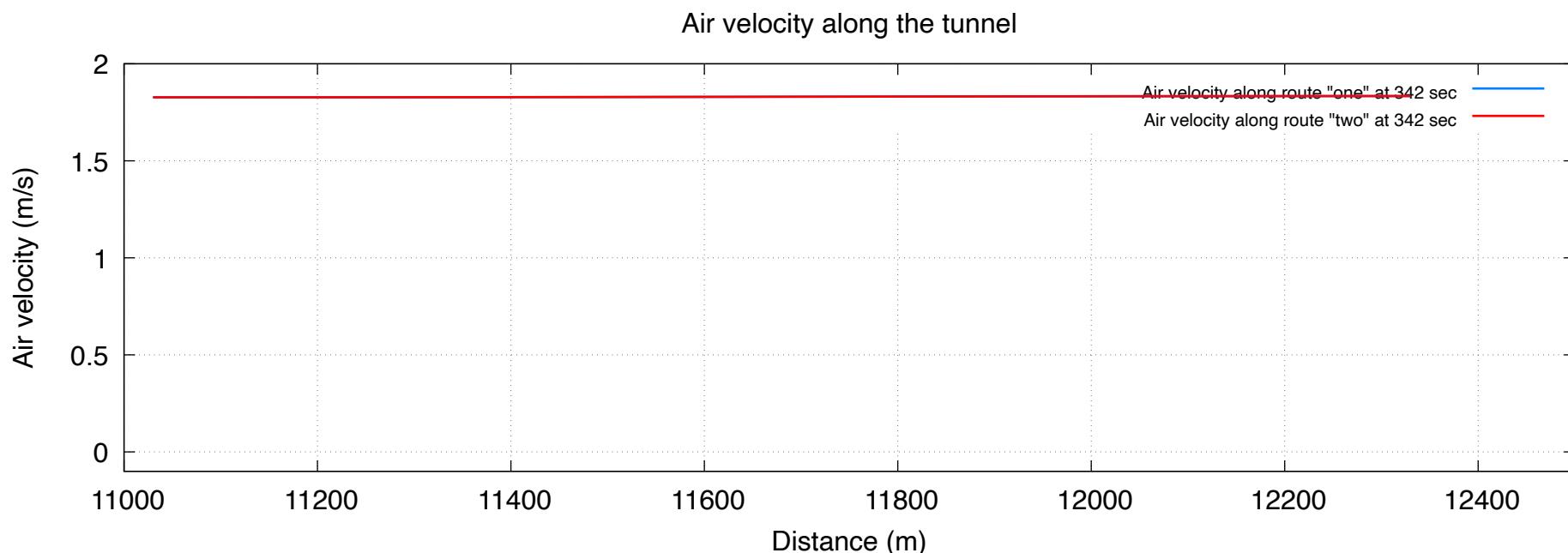
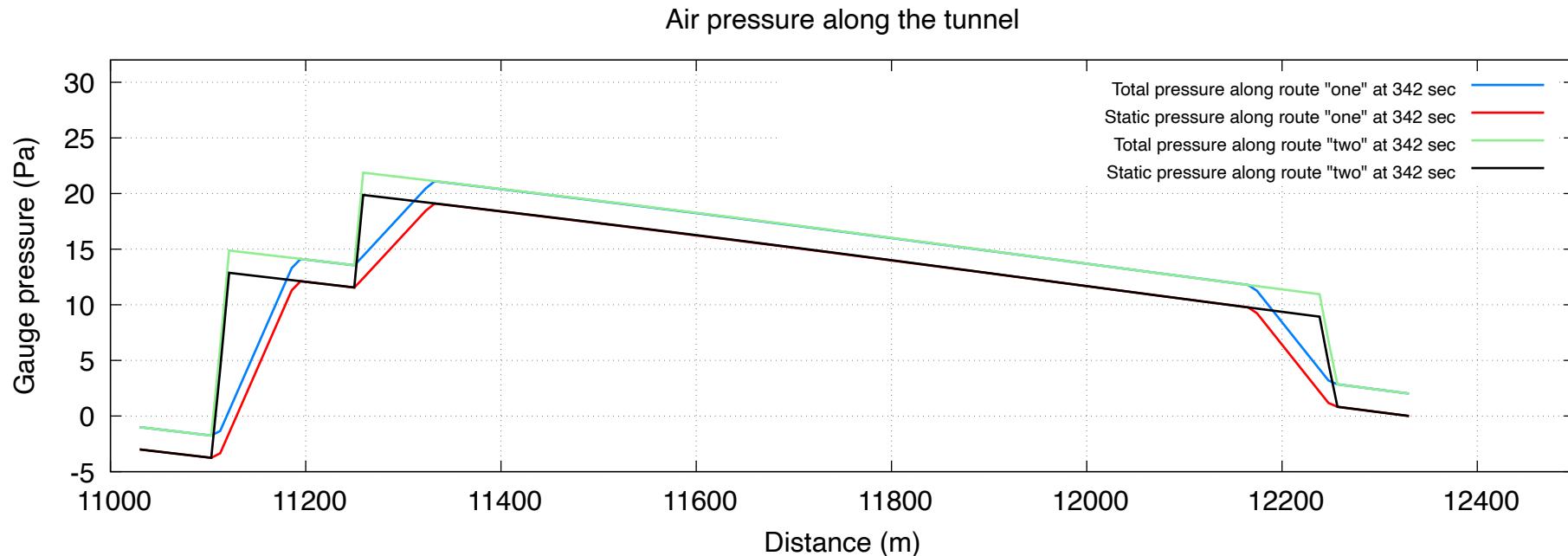


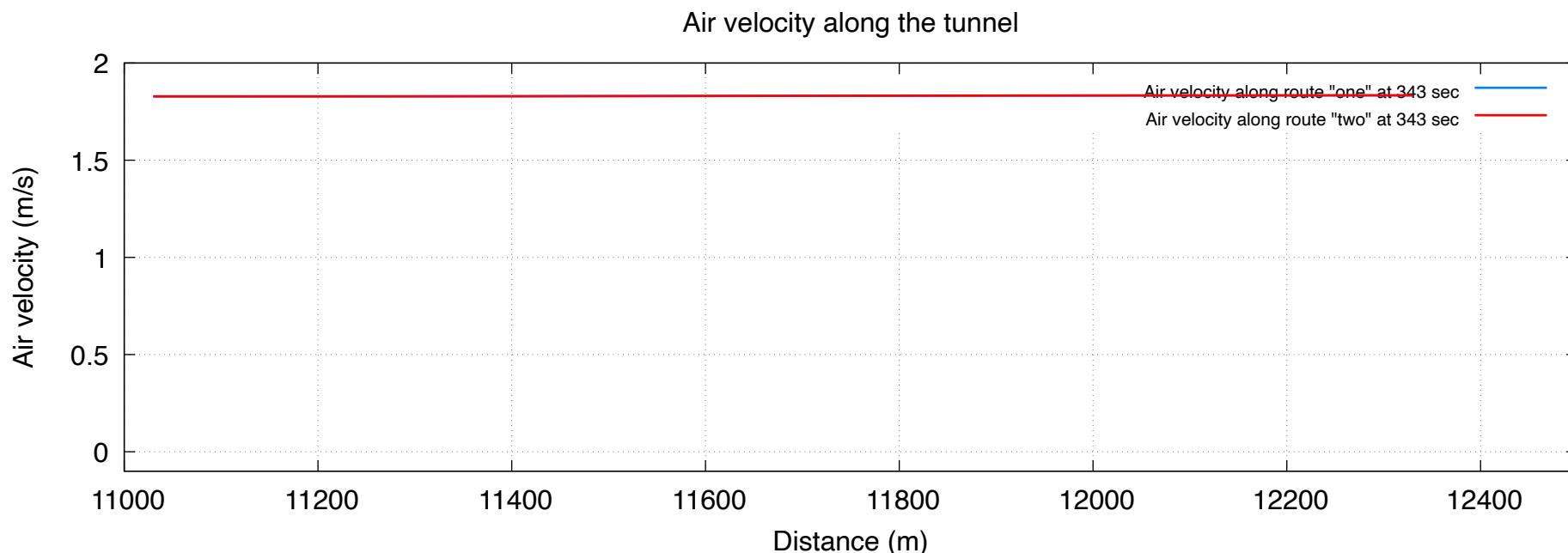
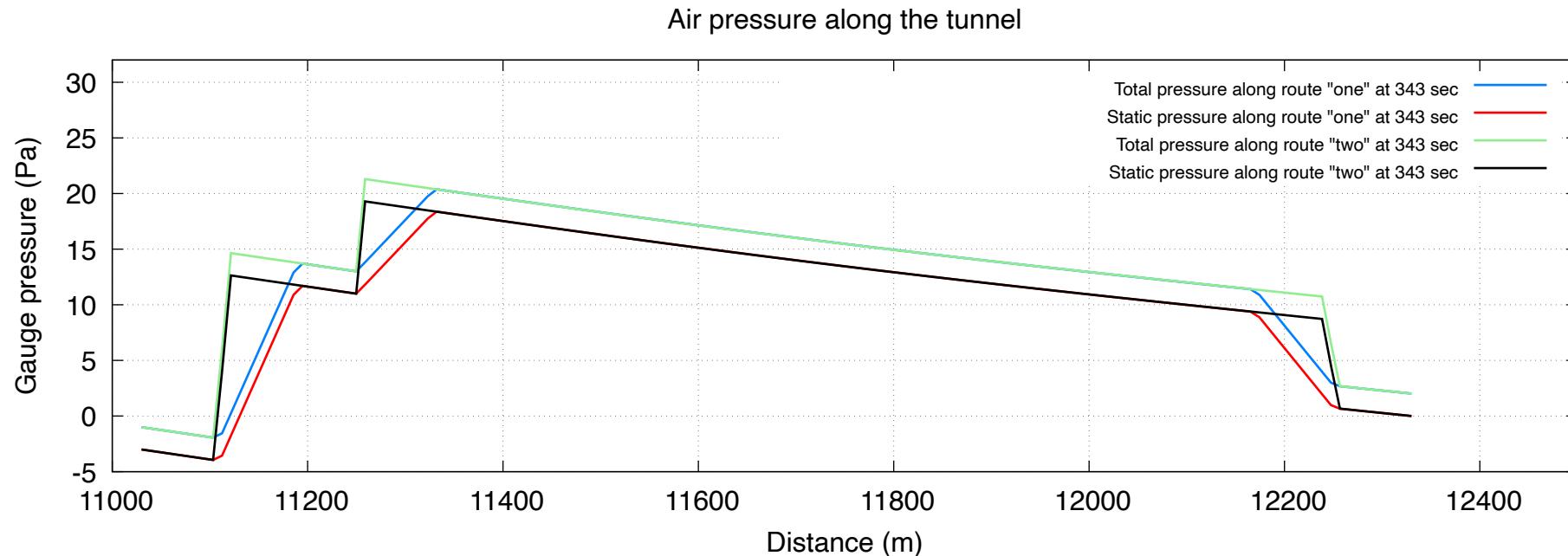
Air pressure along the tunnel

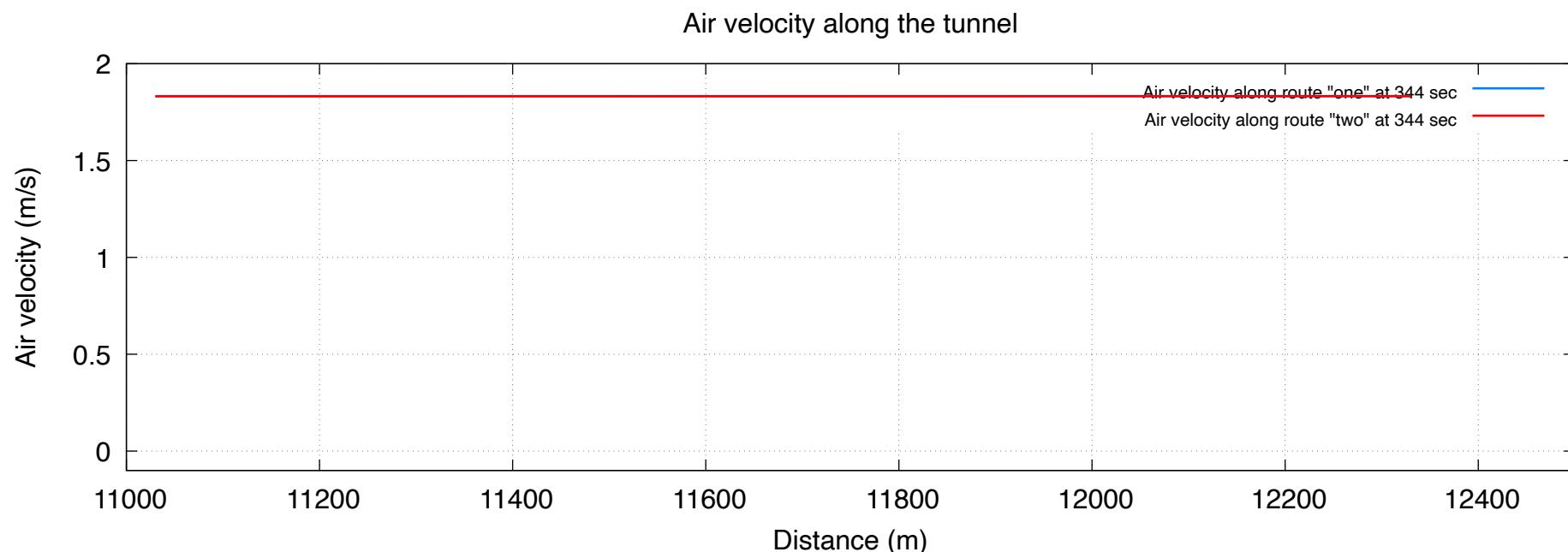
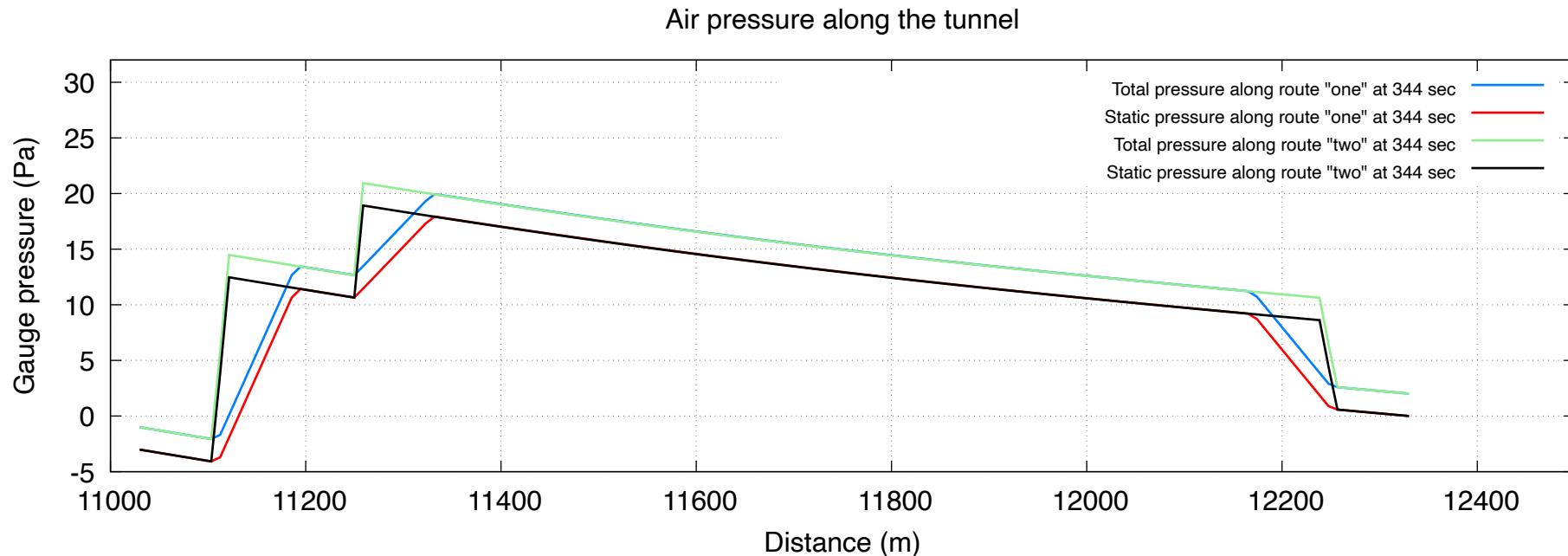


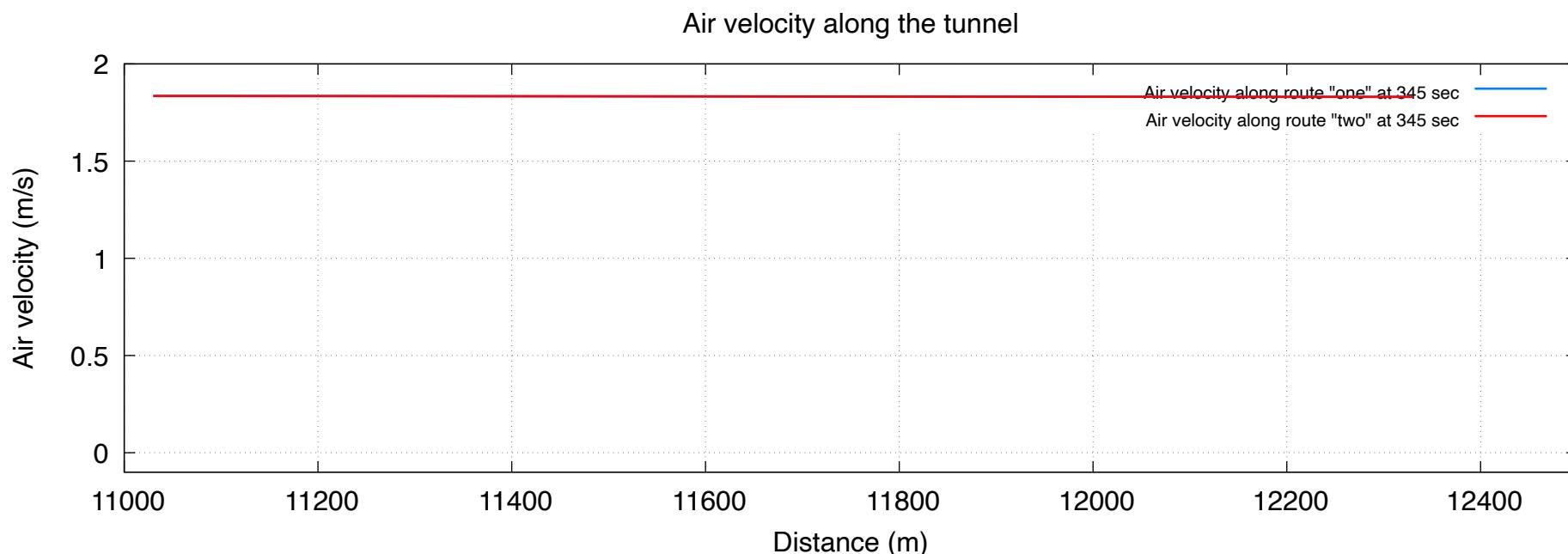
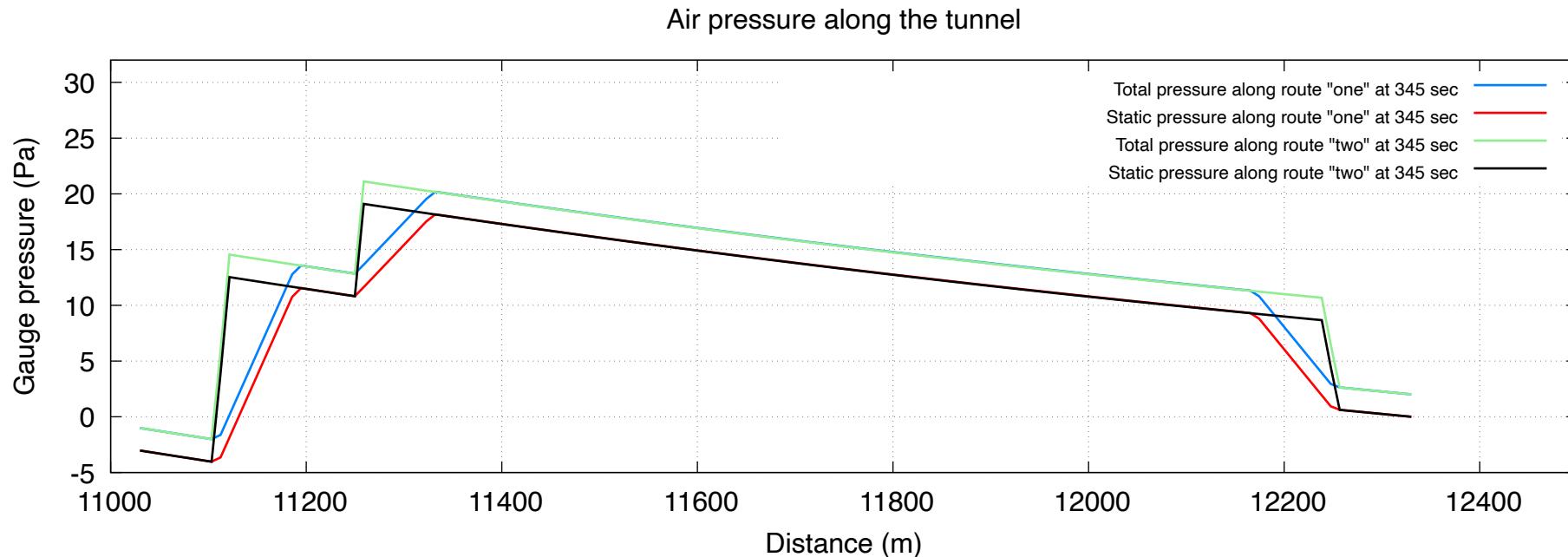
Air velocity along the tunnel

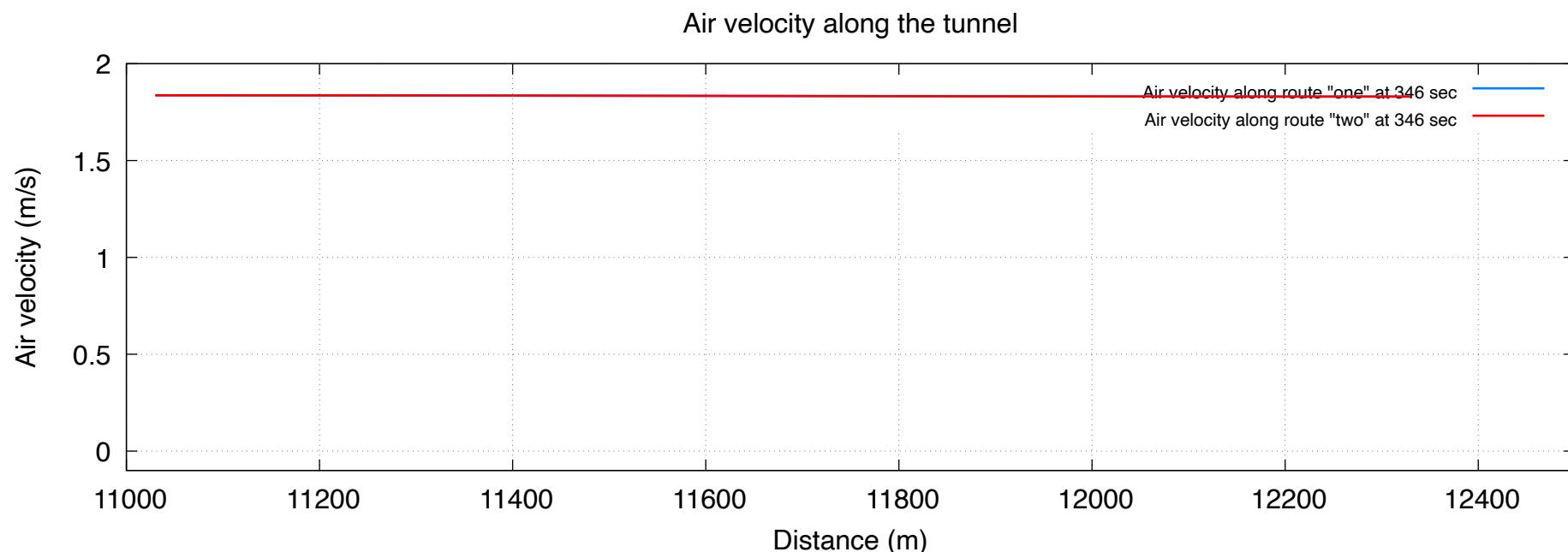
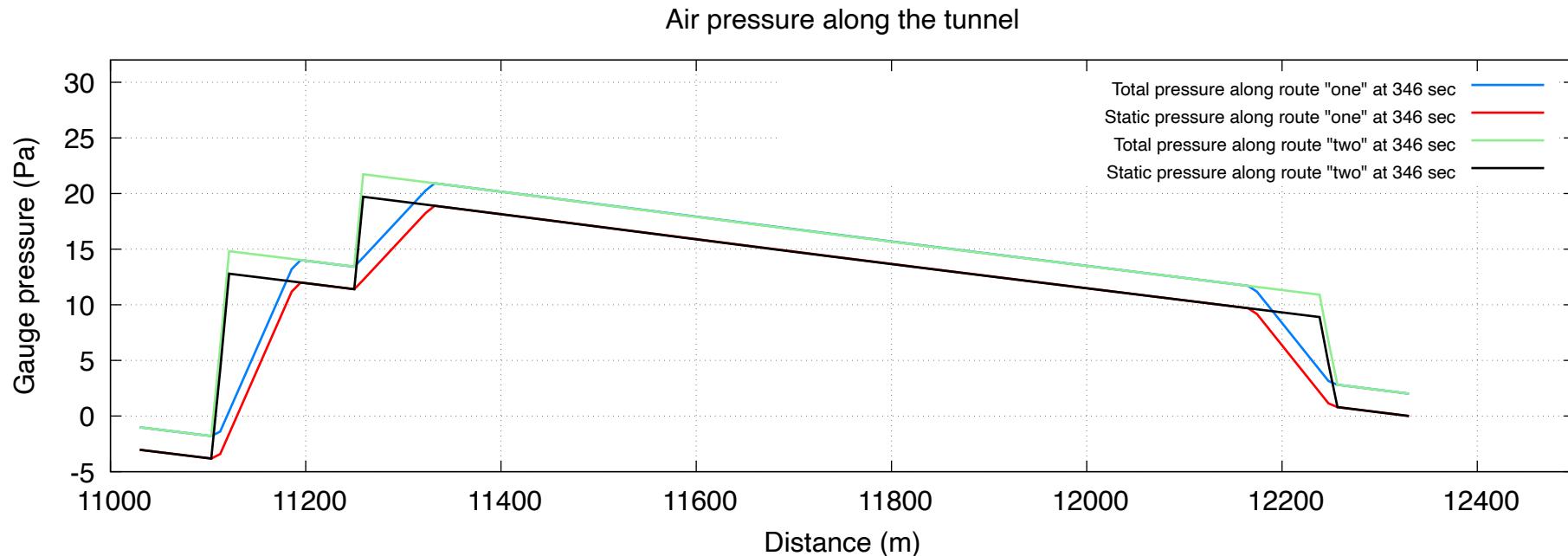


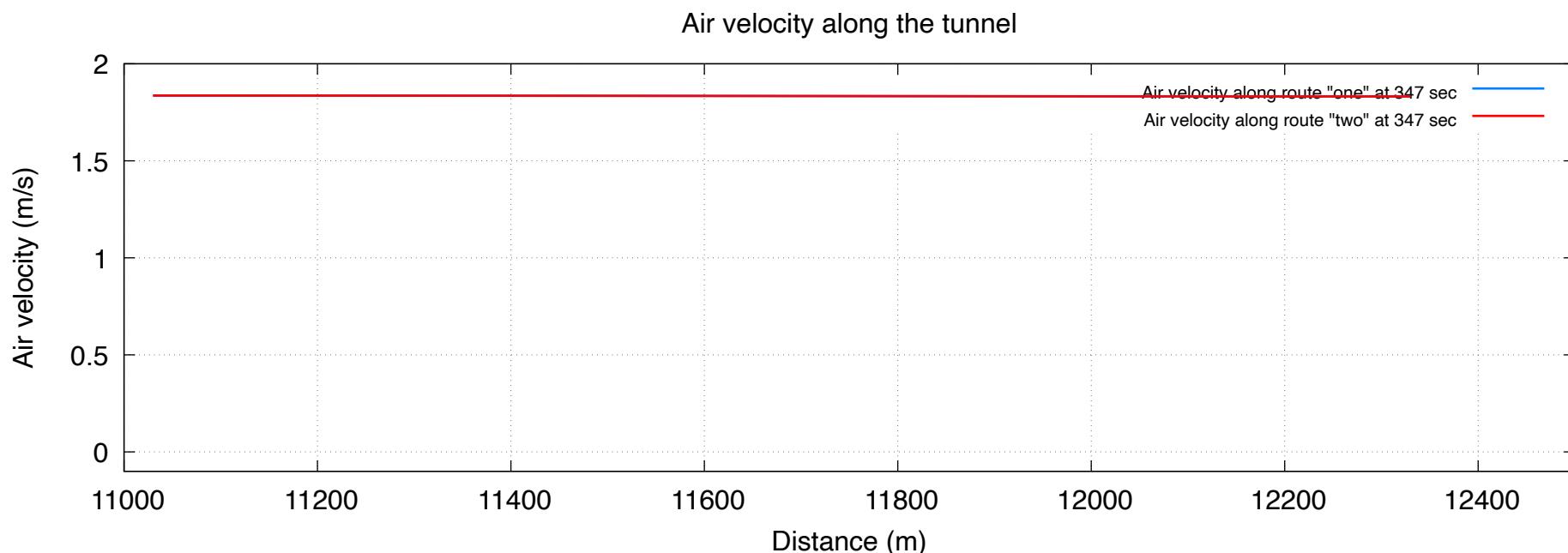
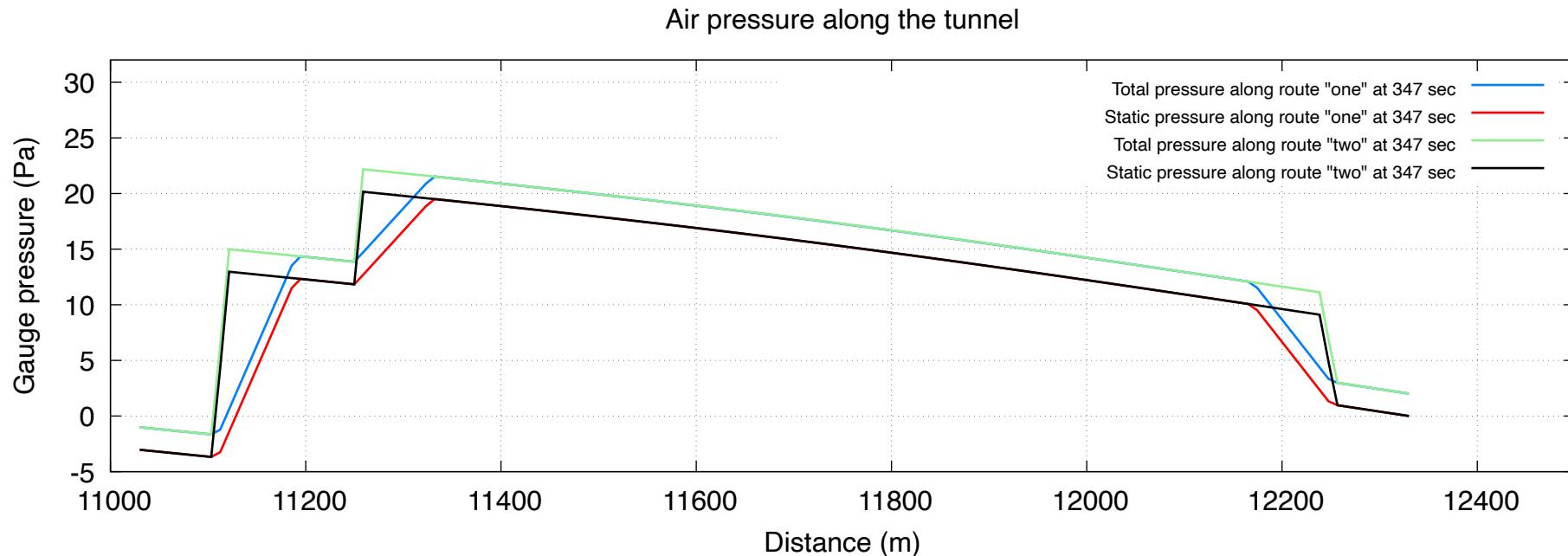


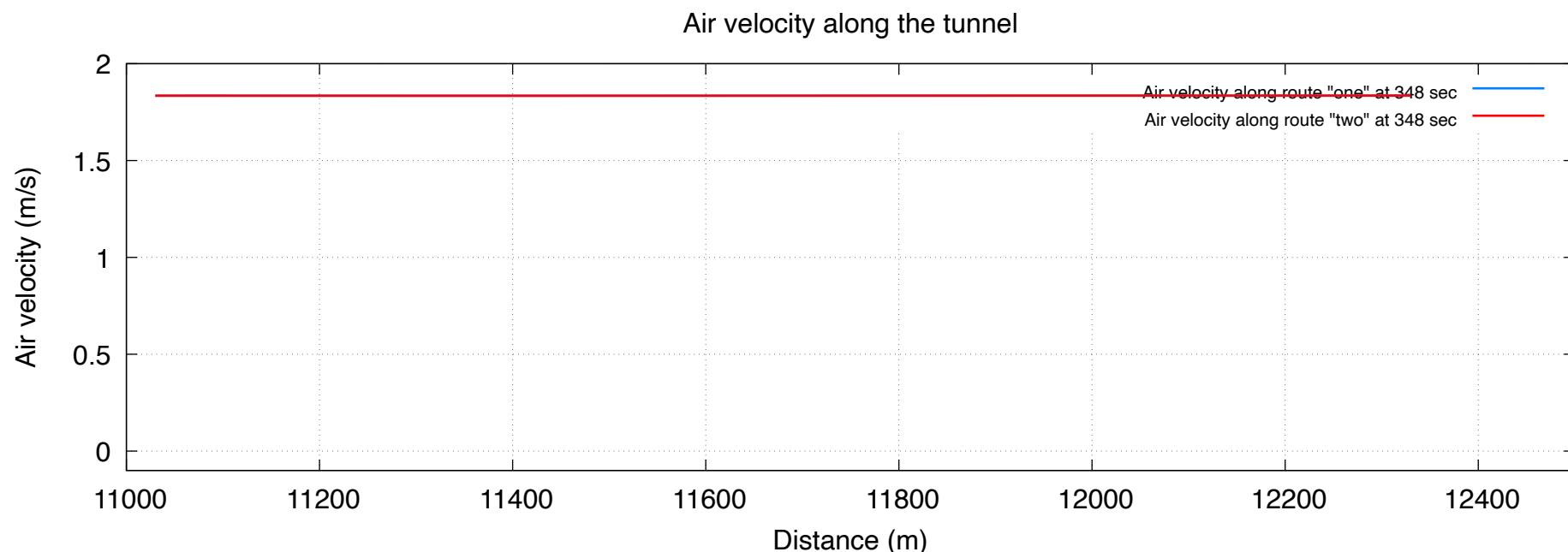
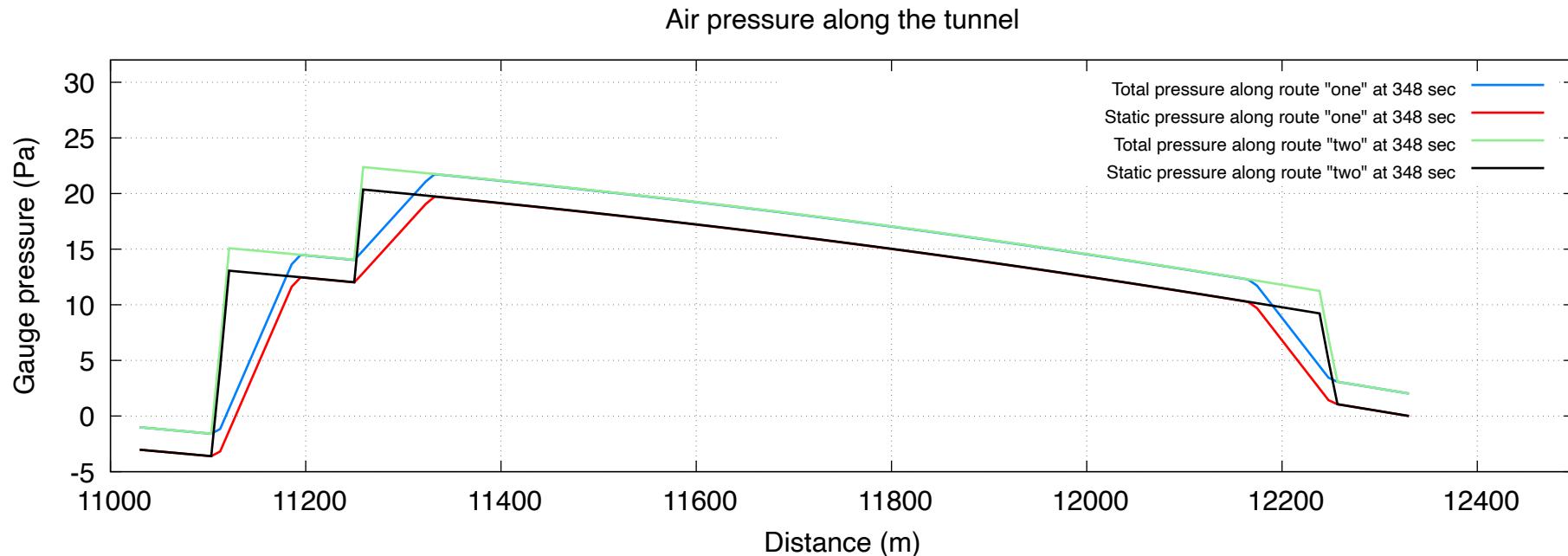


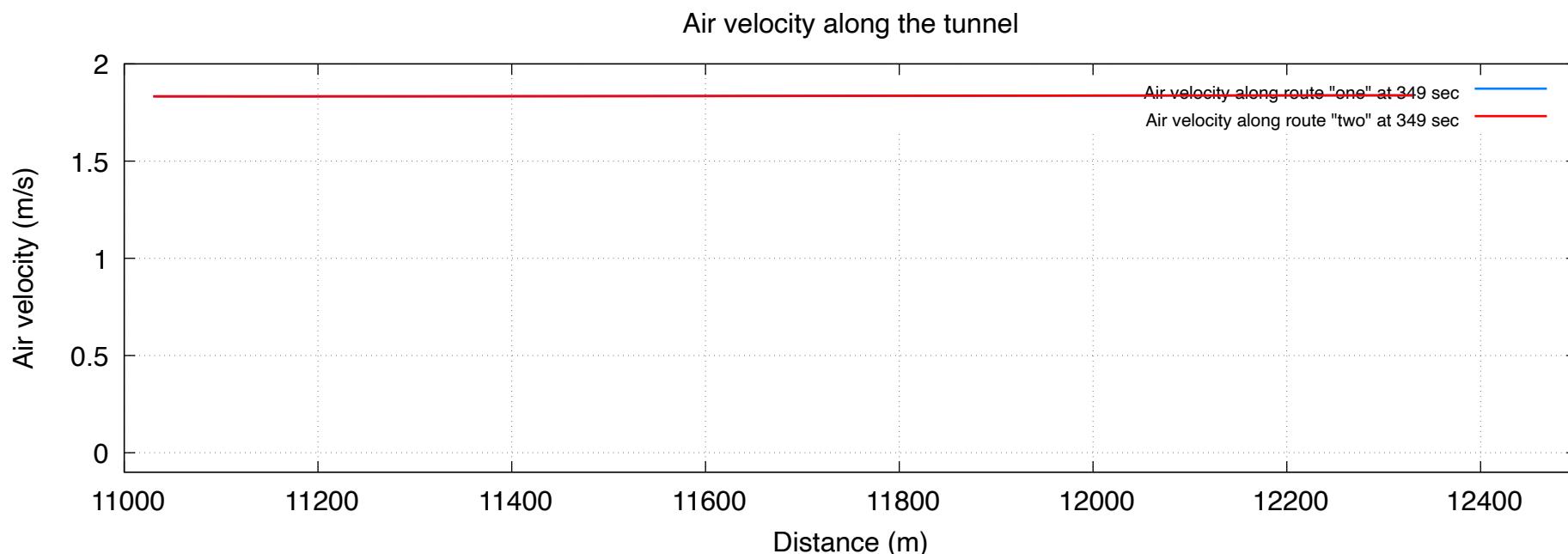
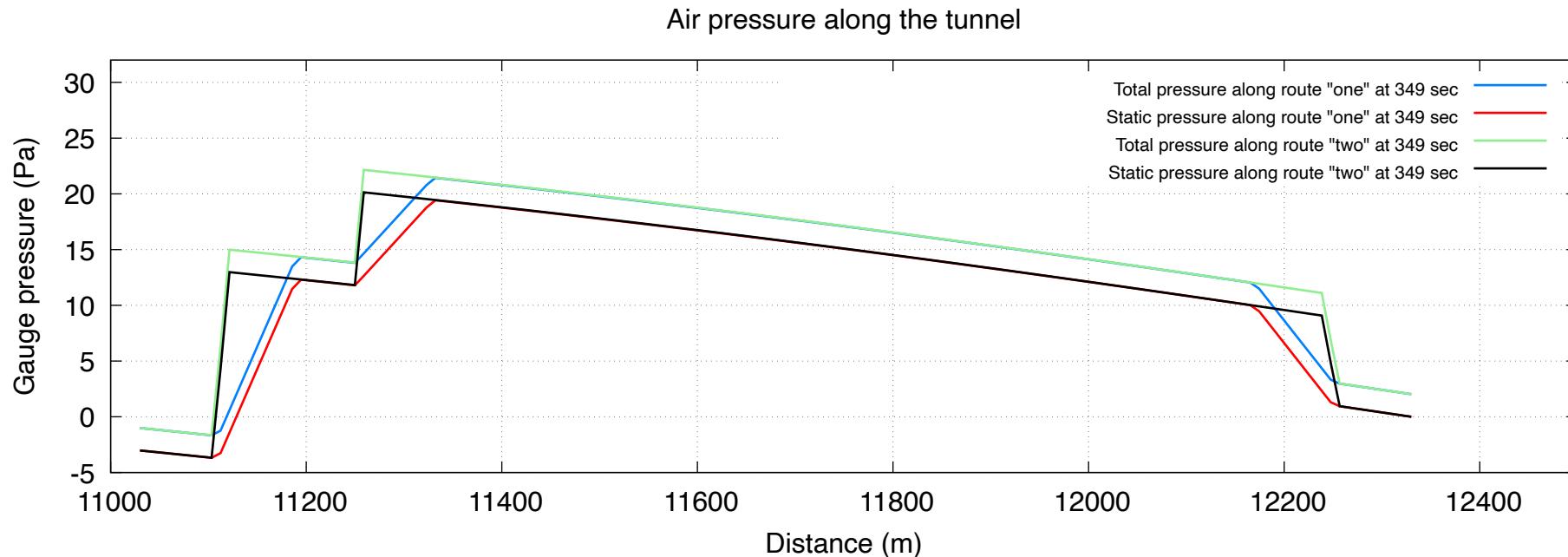


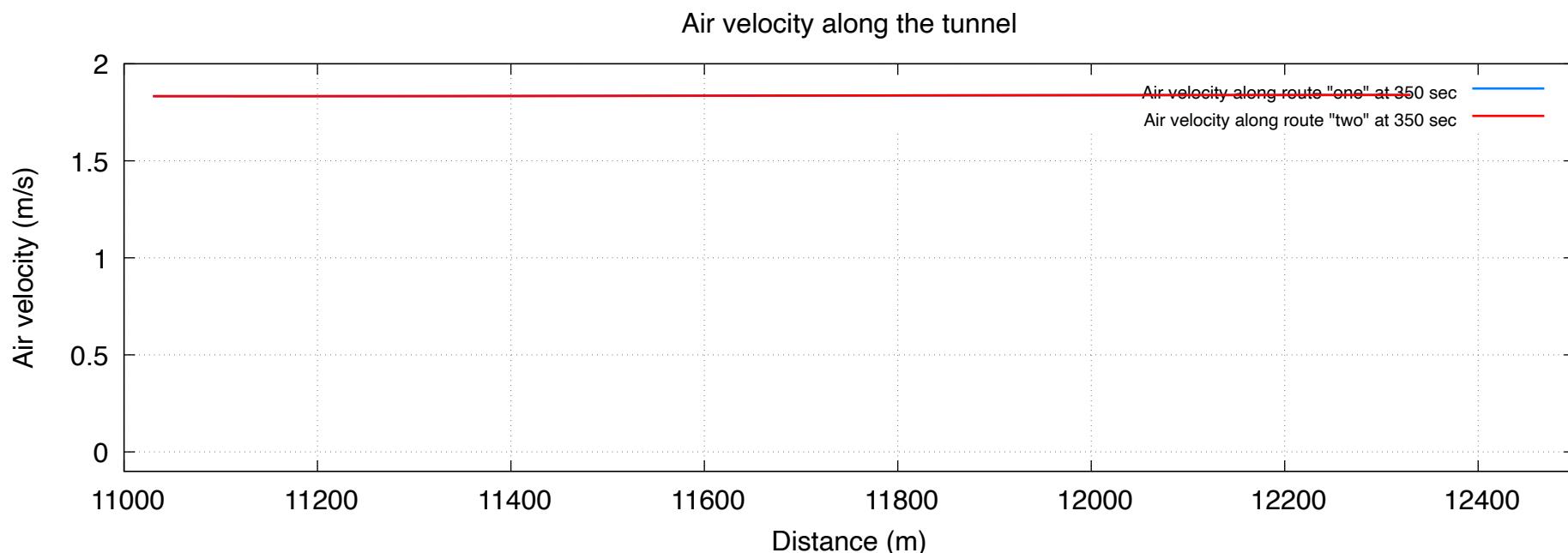
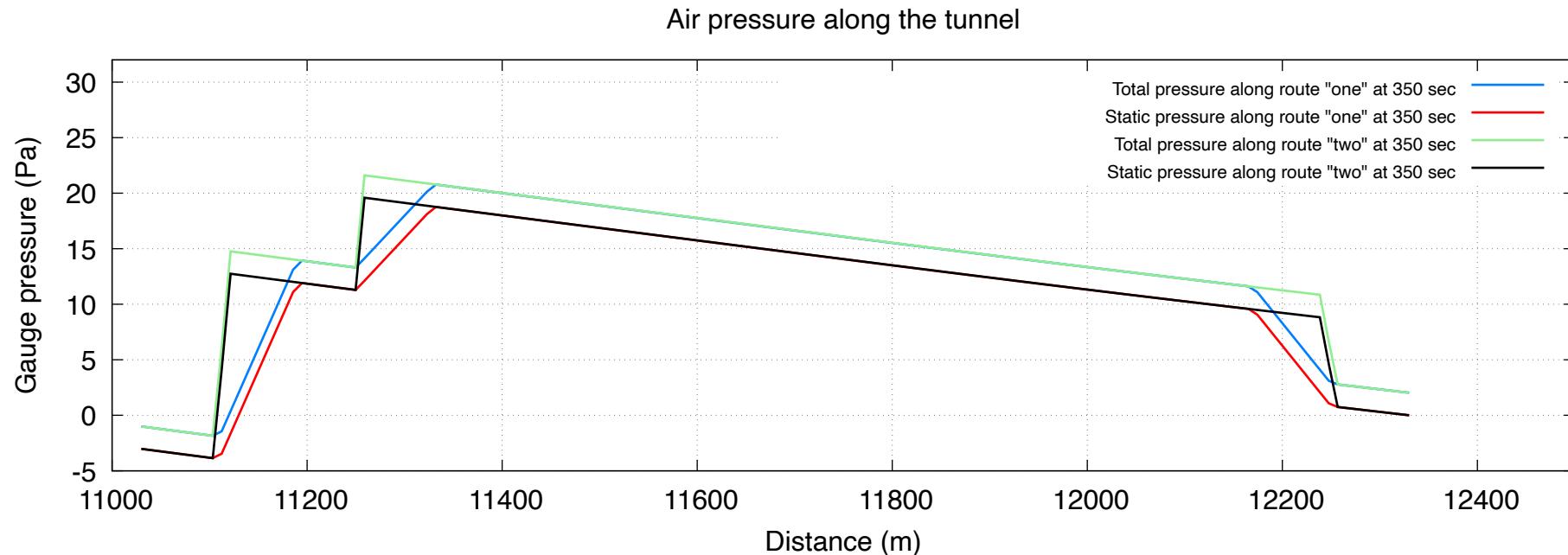


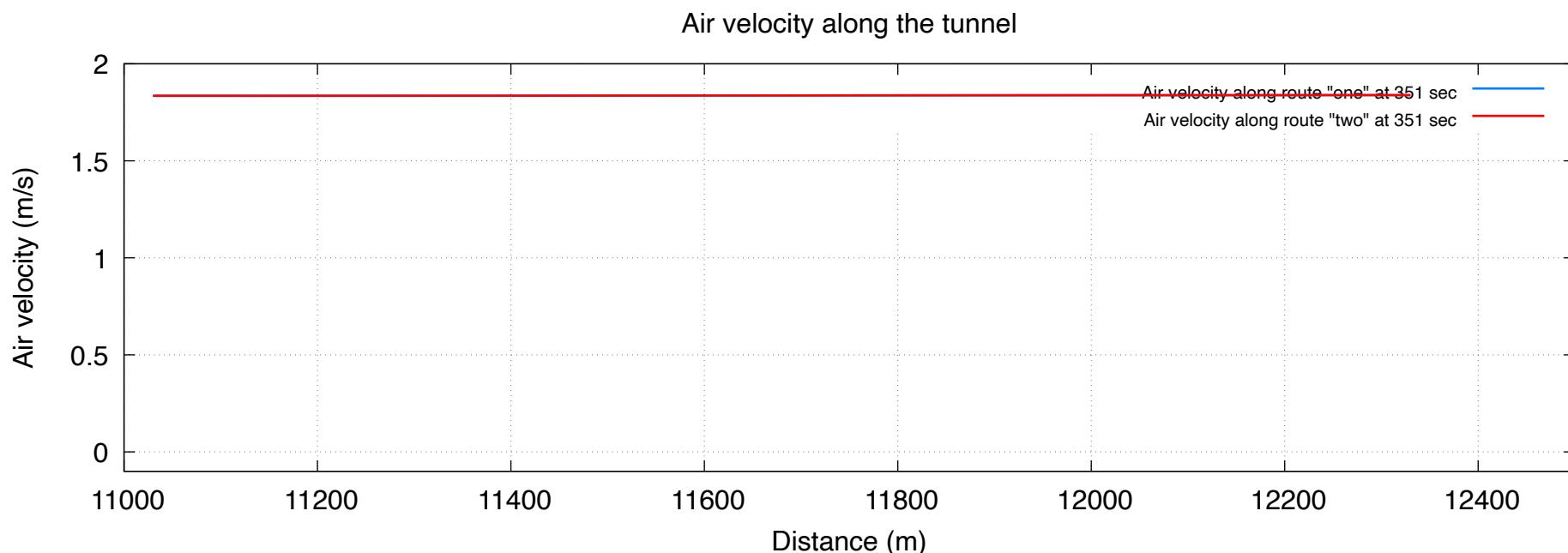
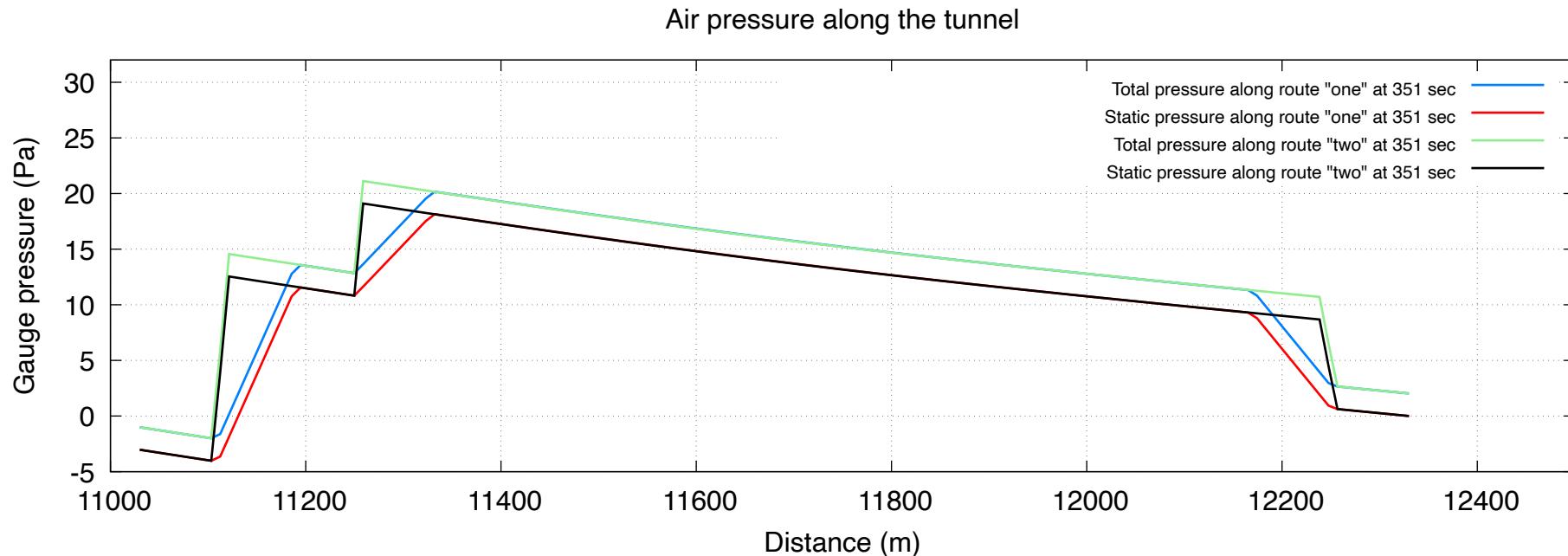


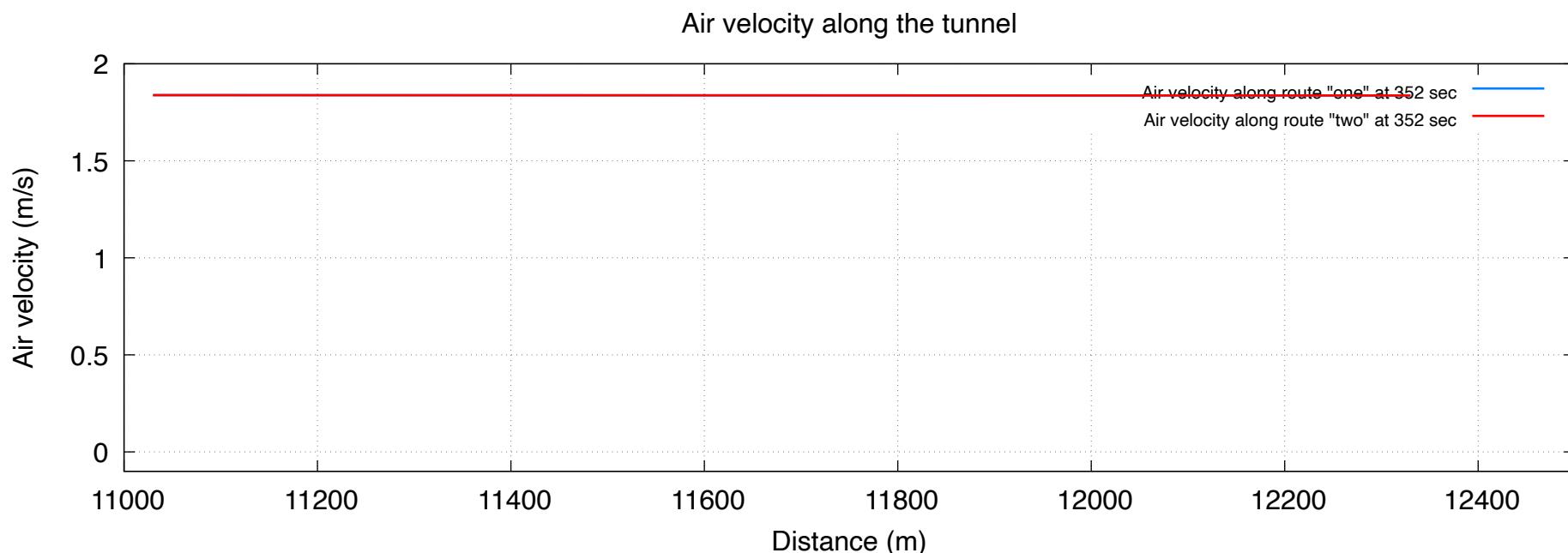
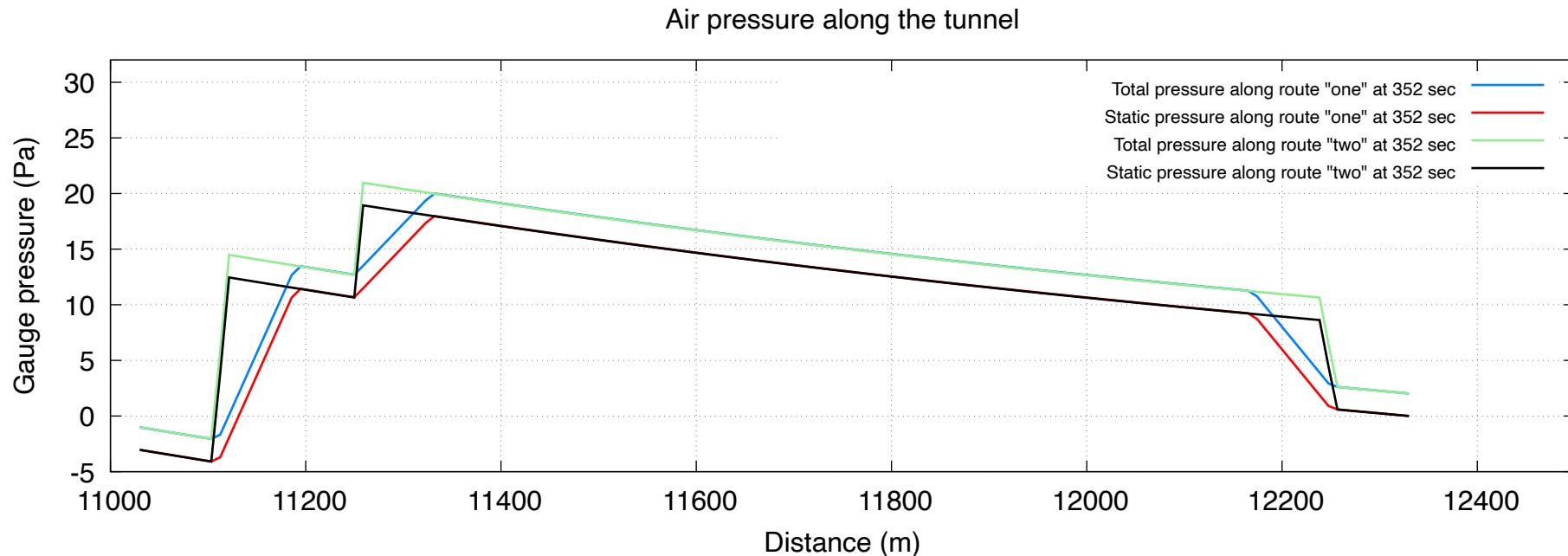


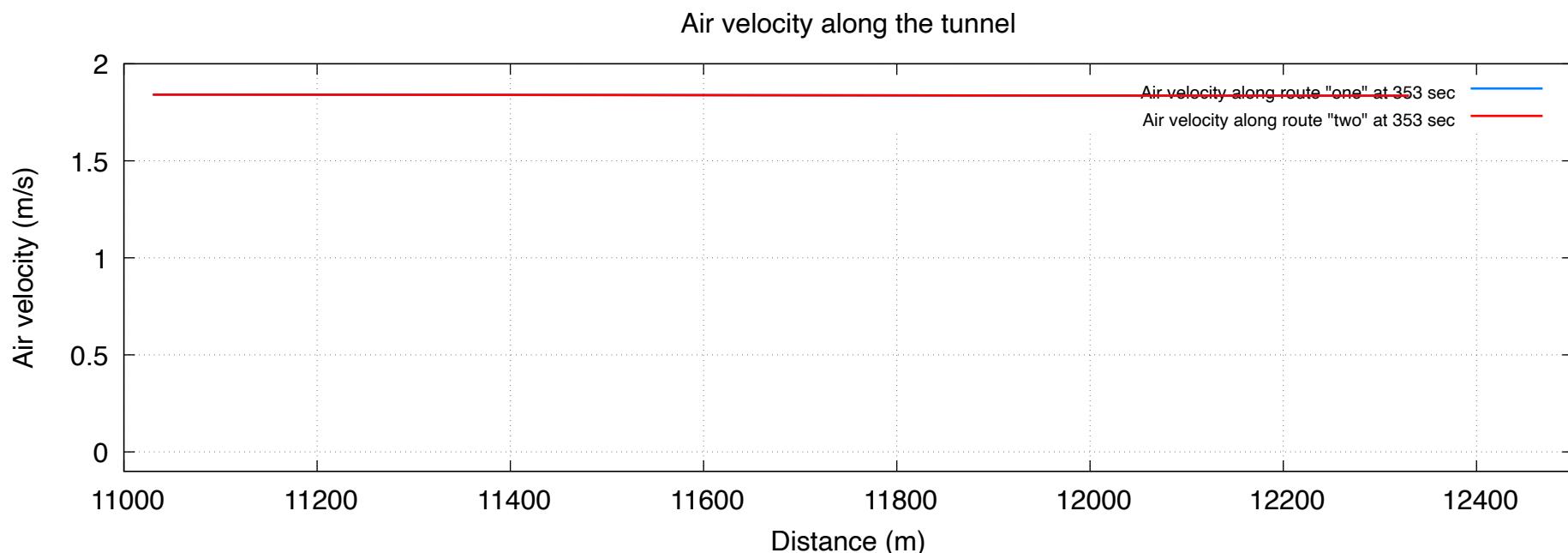
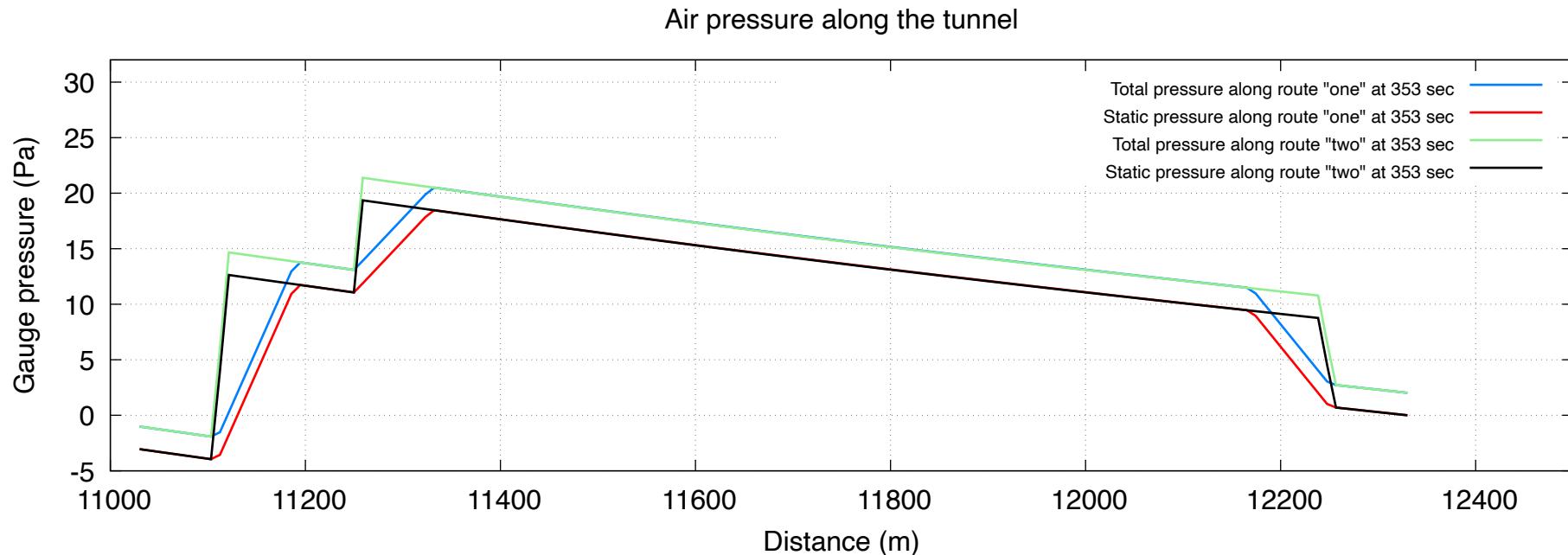




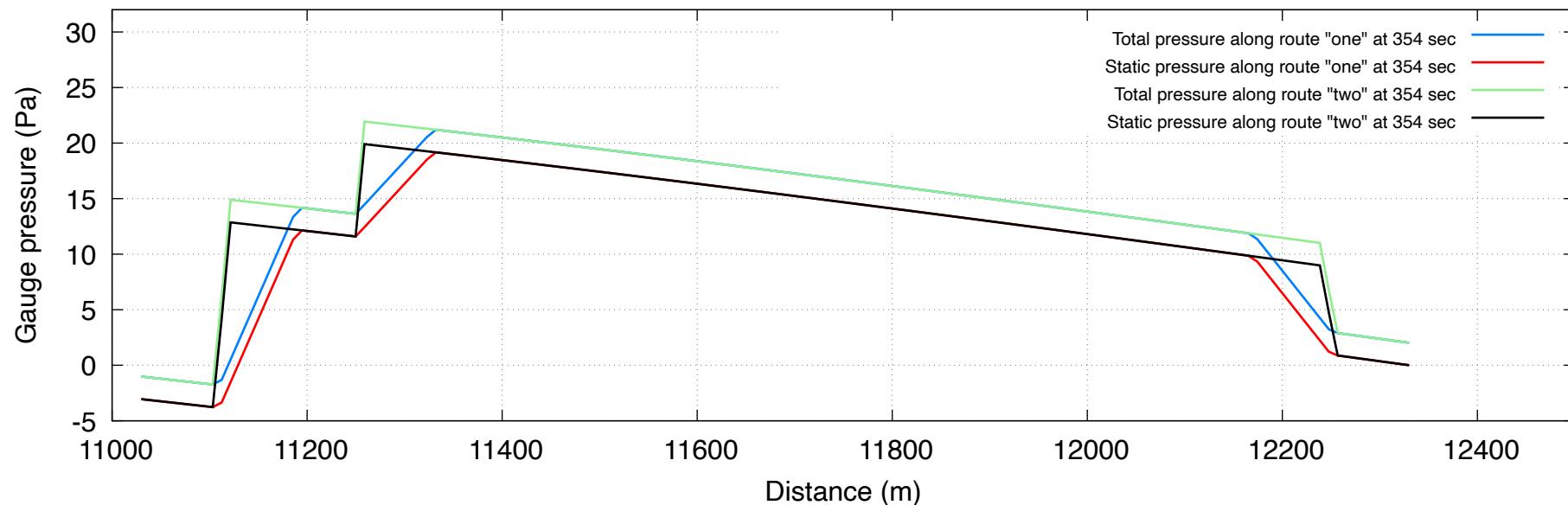




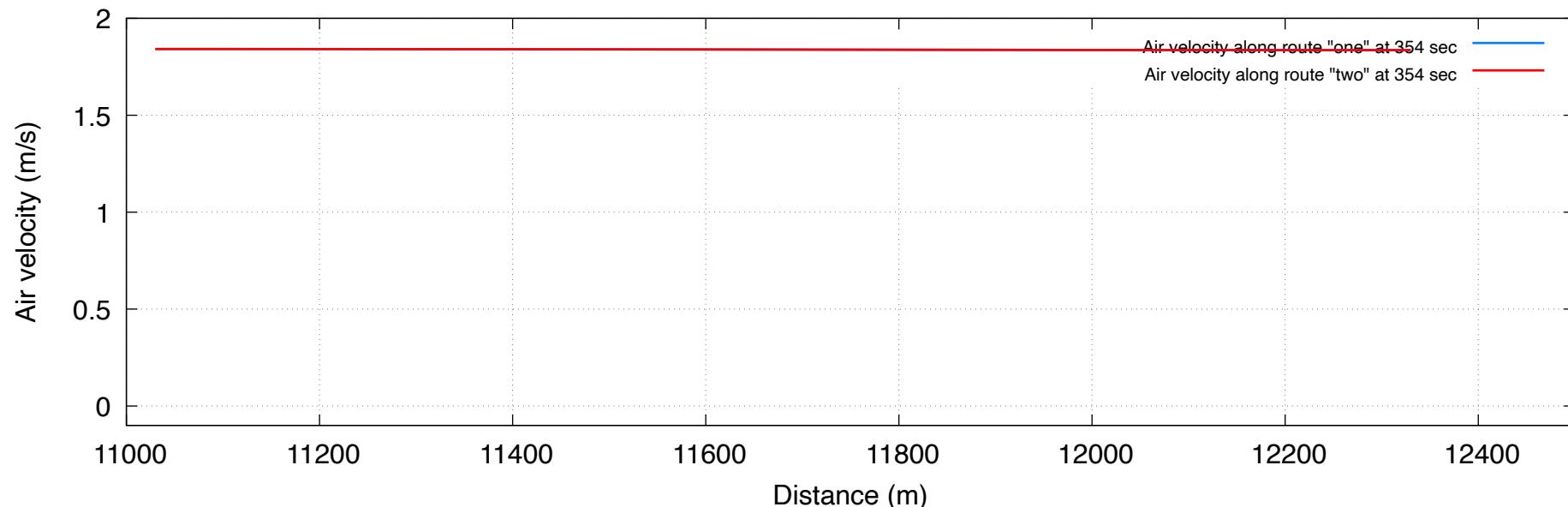


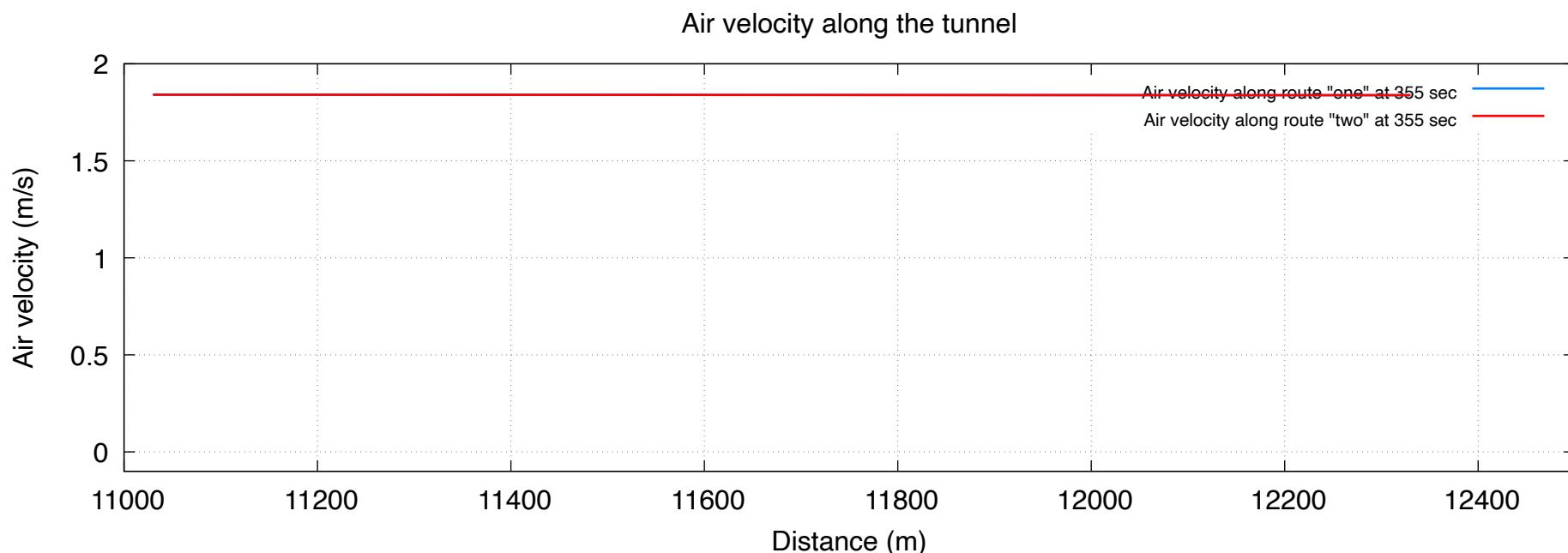
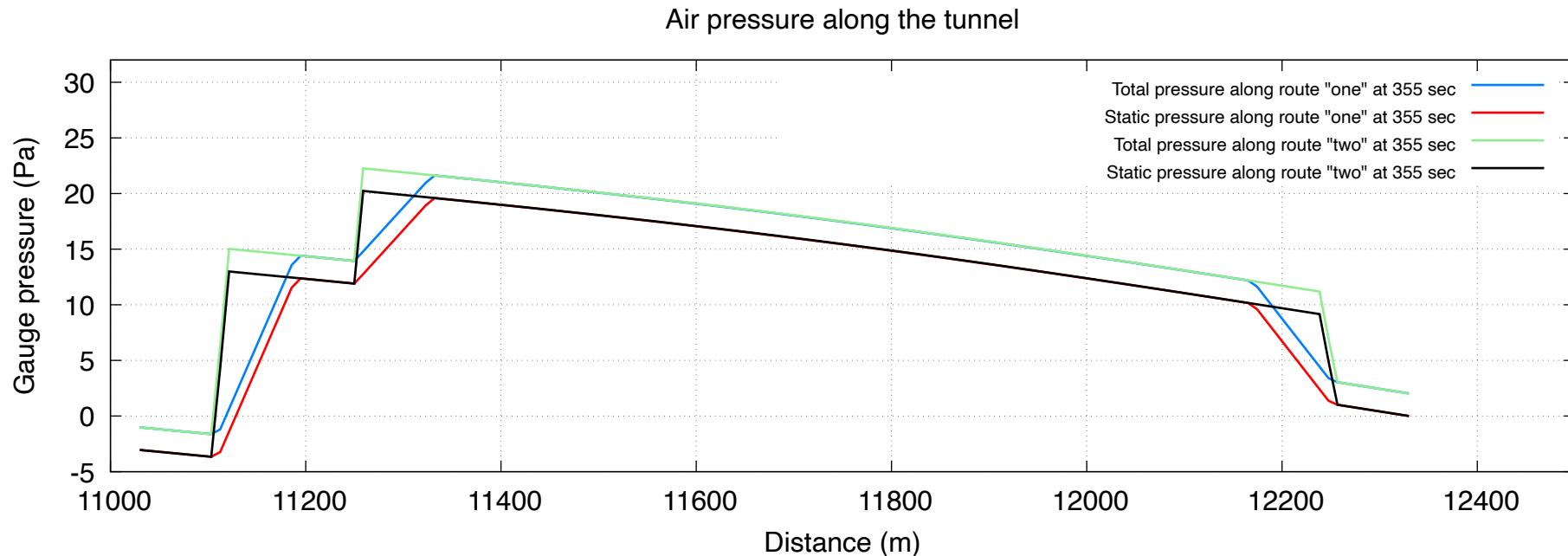


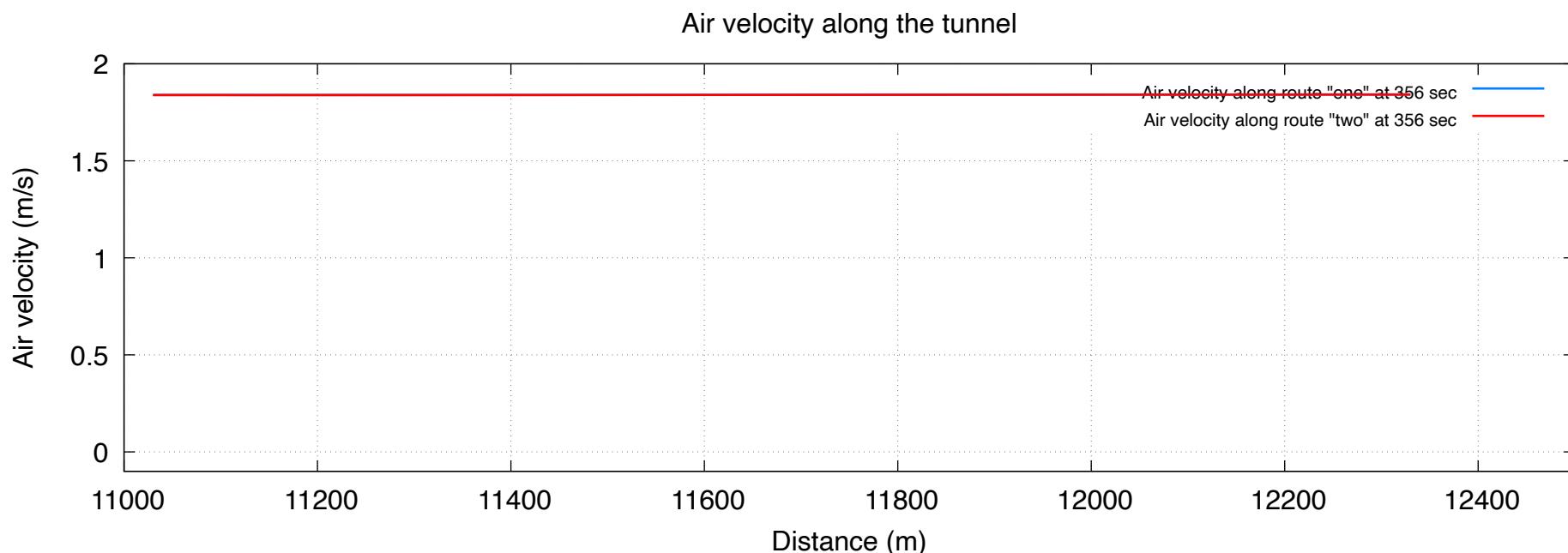
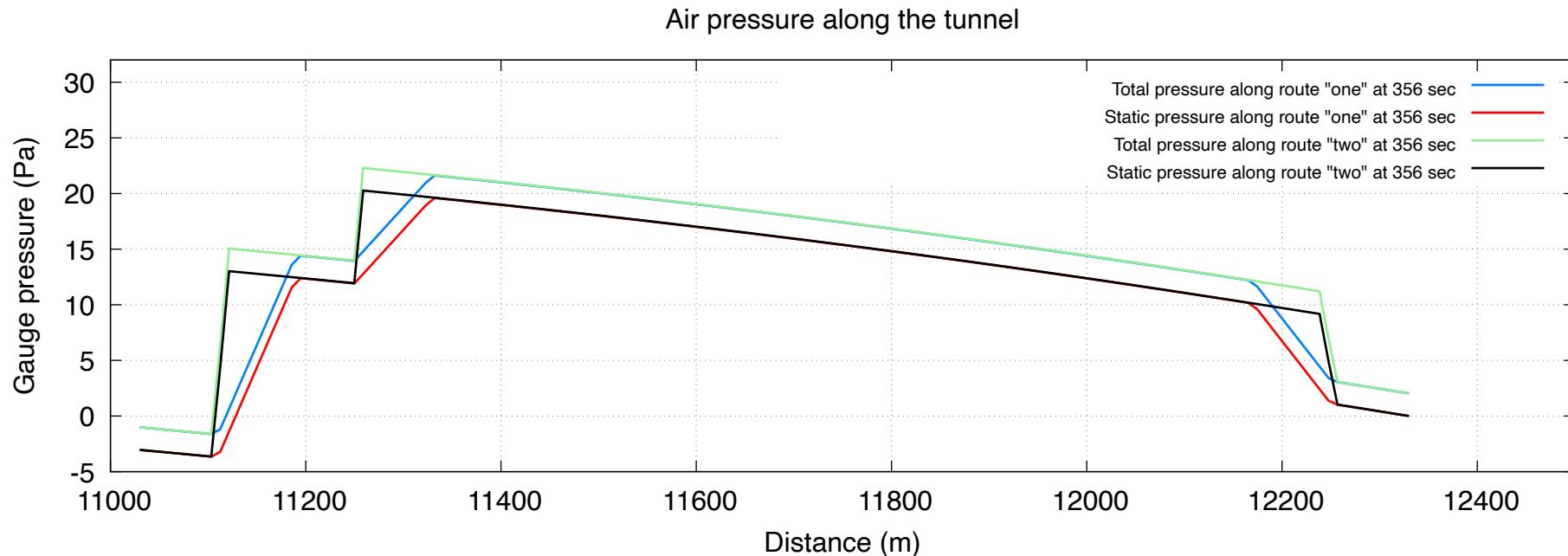
Air pressure along the tunnel



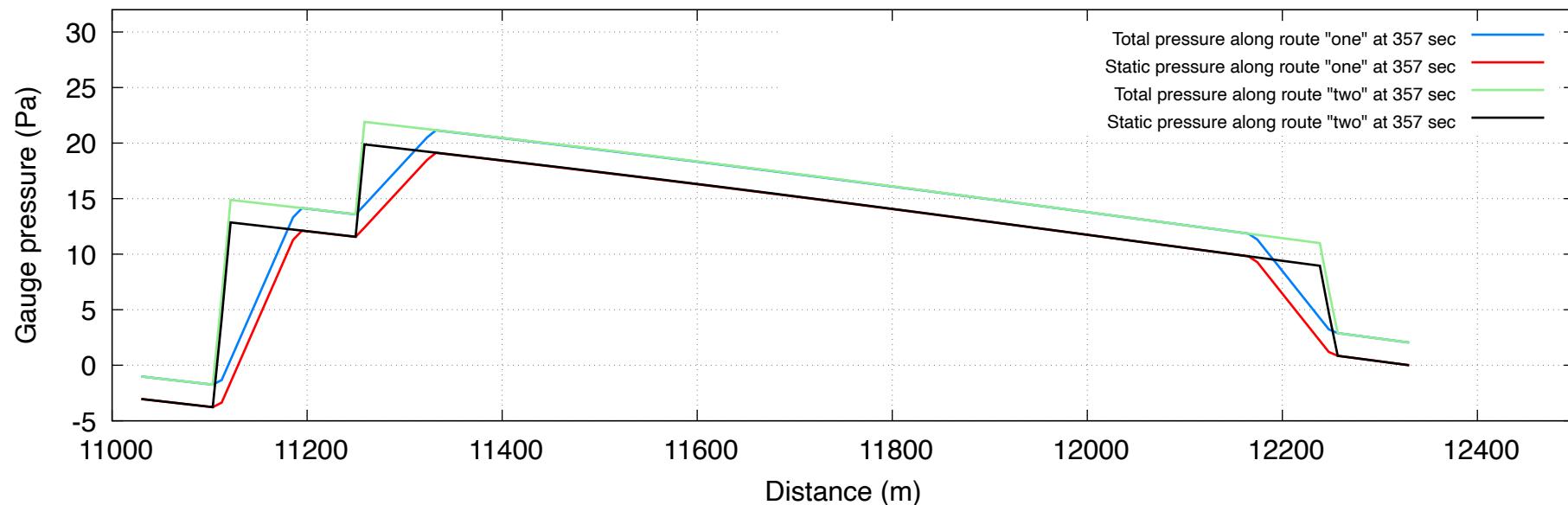
Air velocity along the tunnel



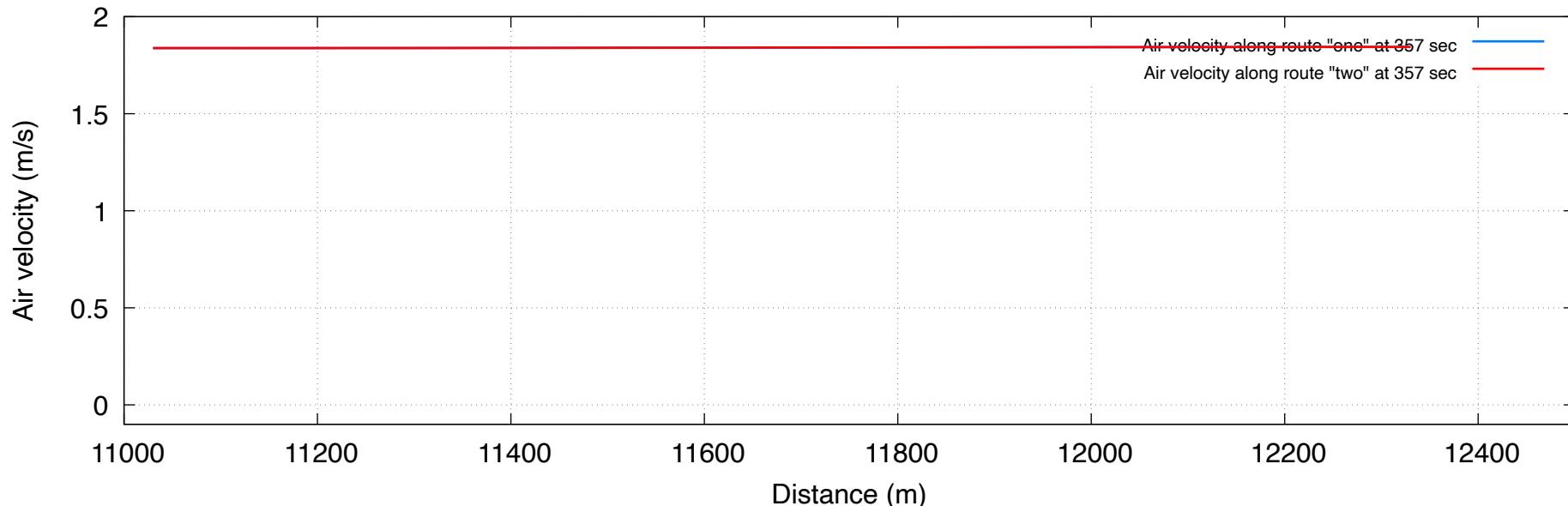




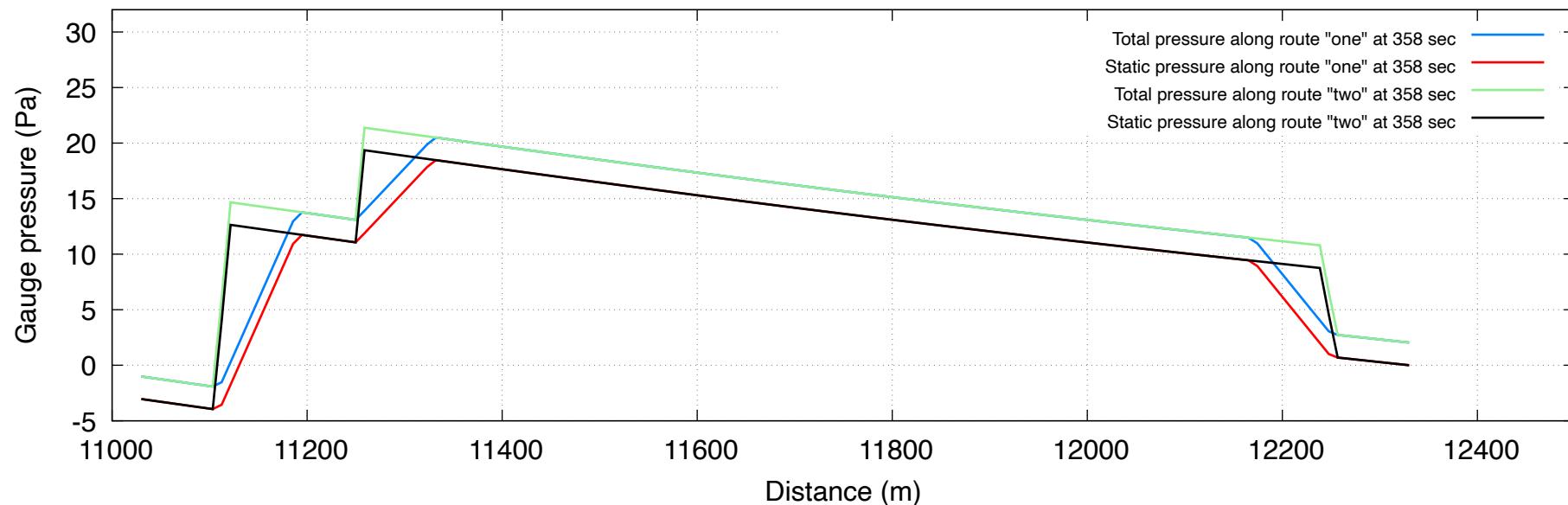
Air pressure along the tunnel



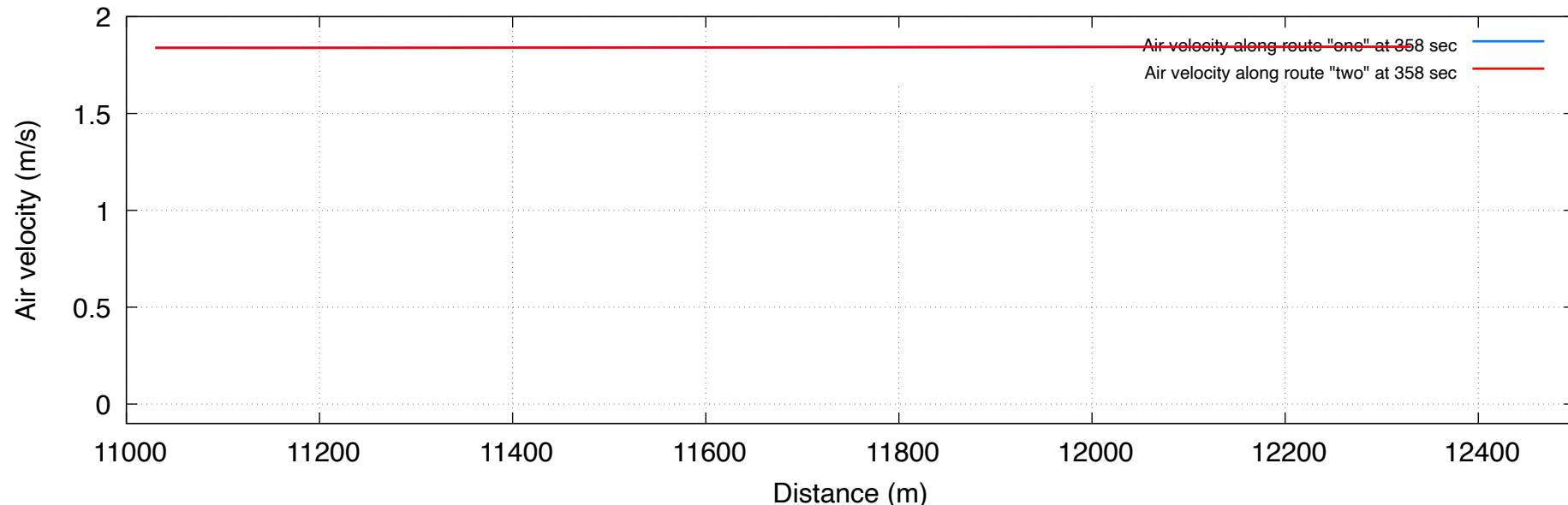
Air velocity along the tunnel

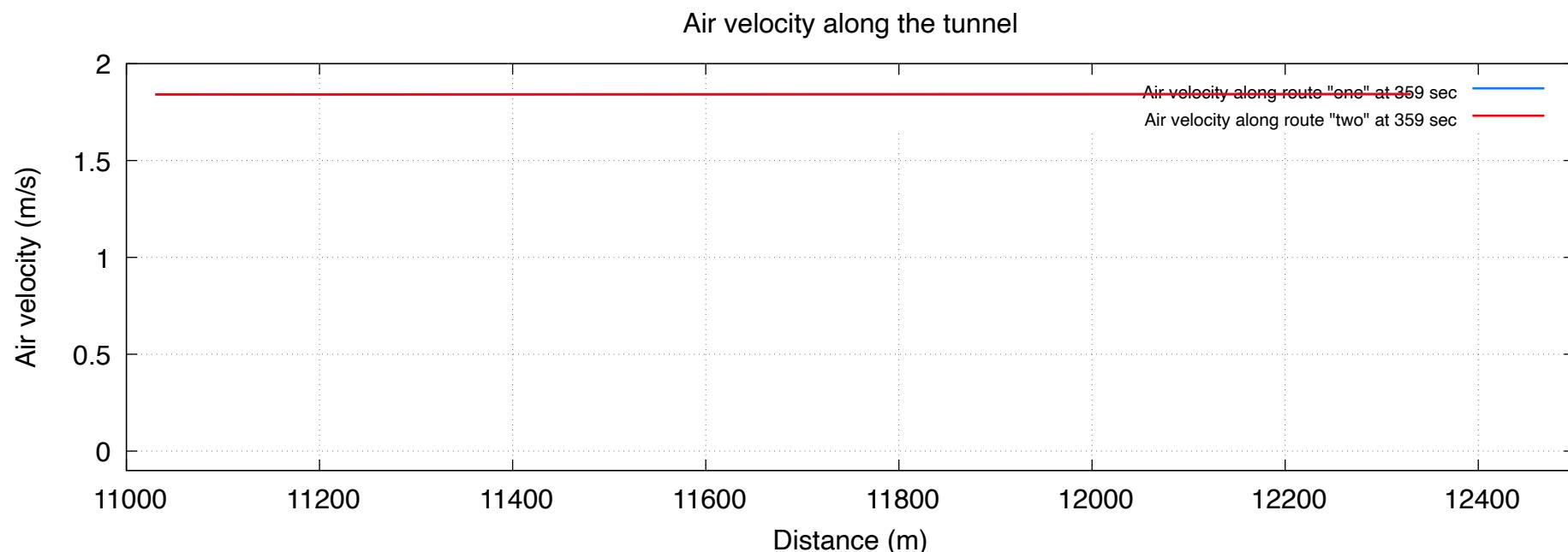
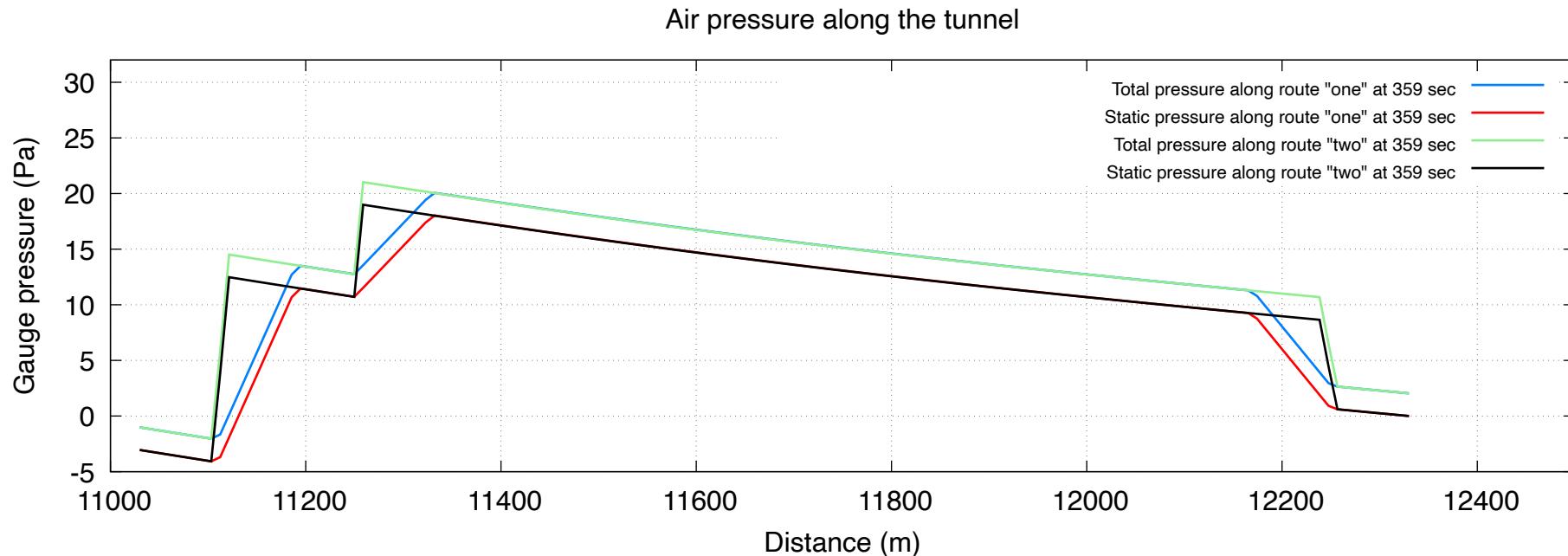


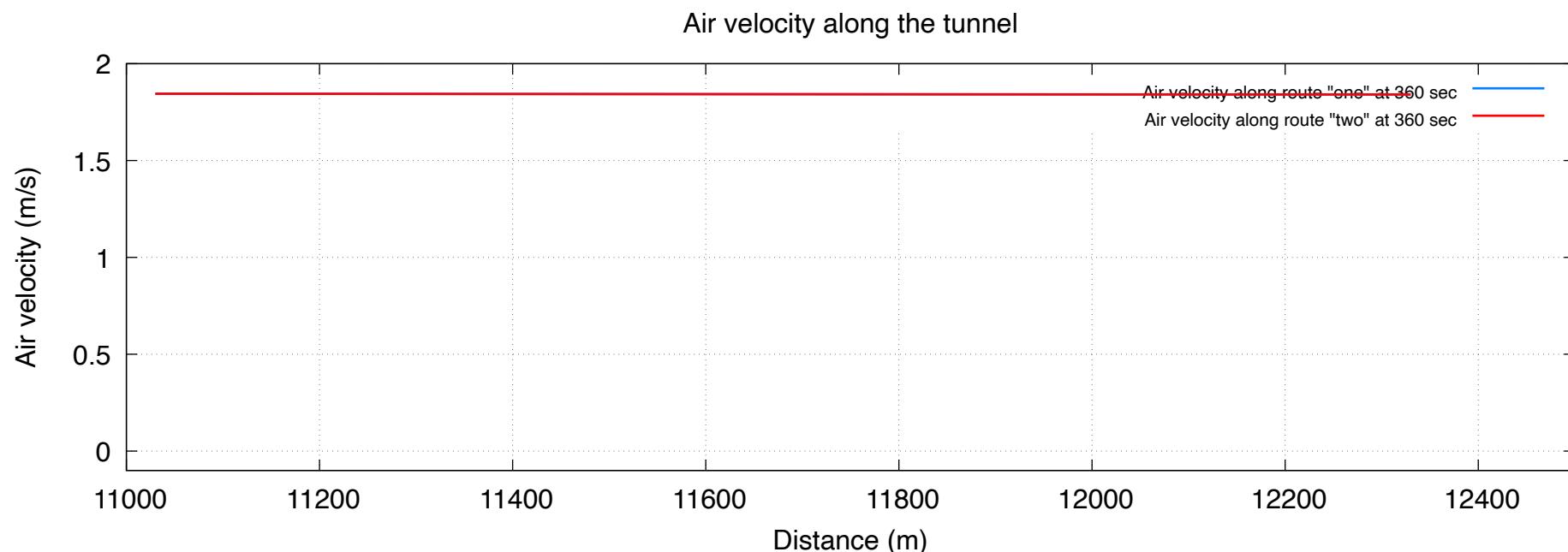
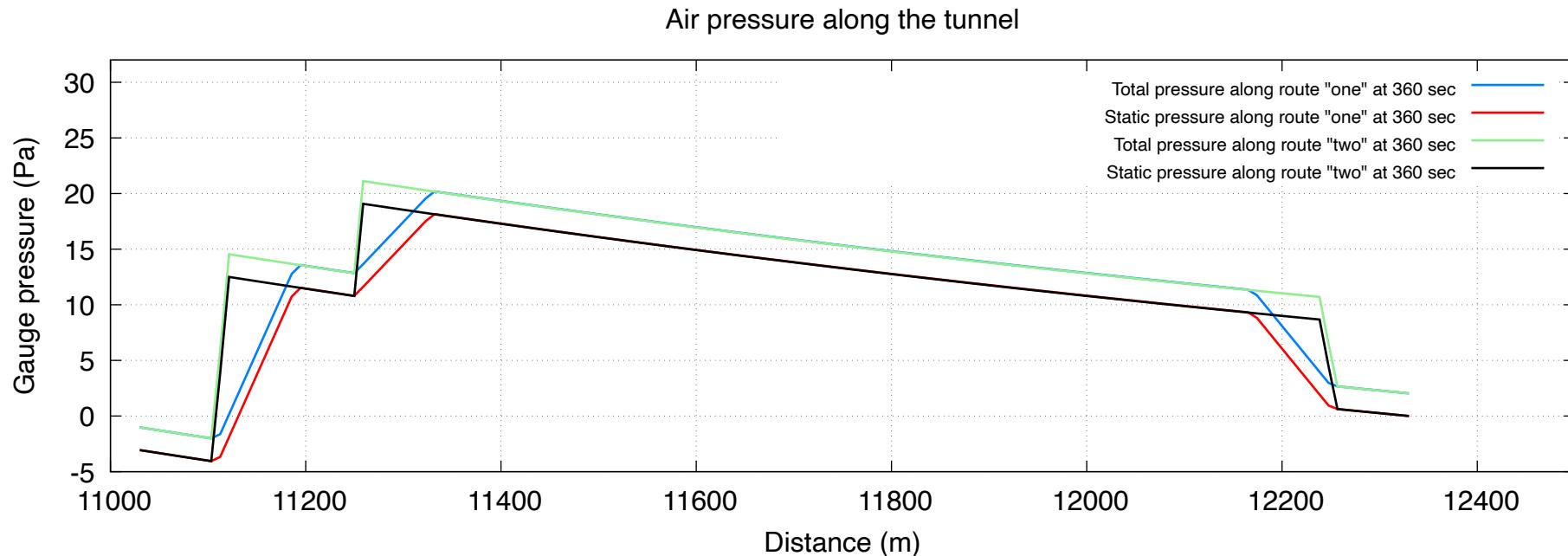
Air pressure along the tunnel



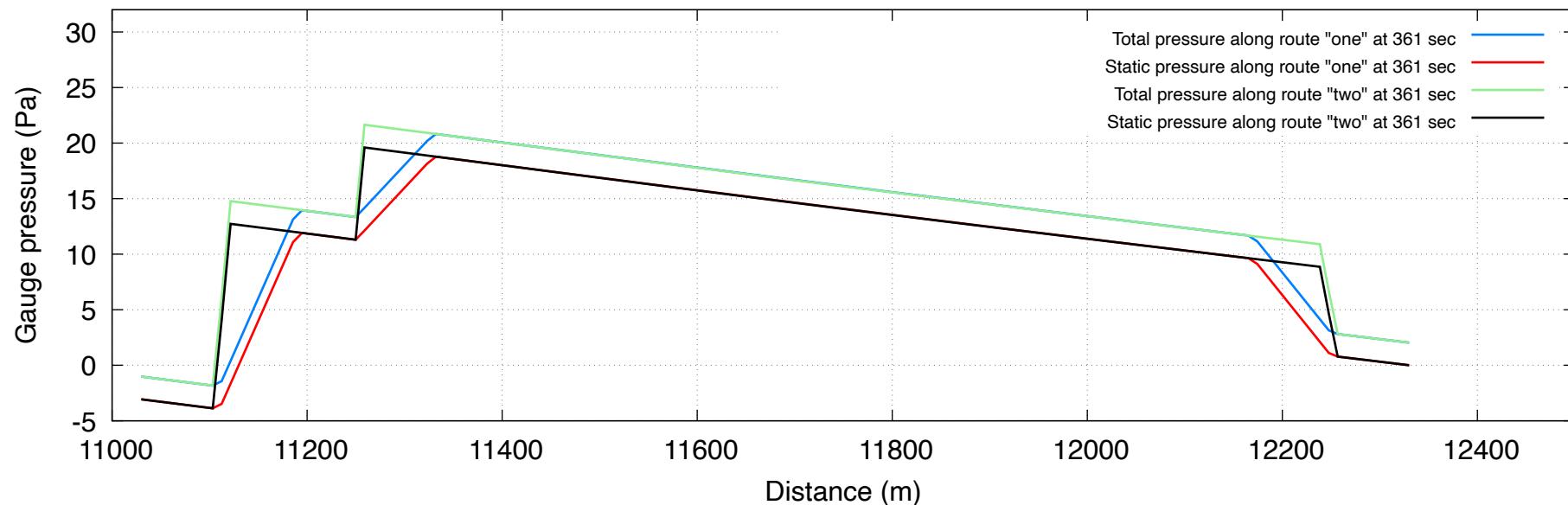
Air velocity along the tunnel



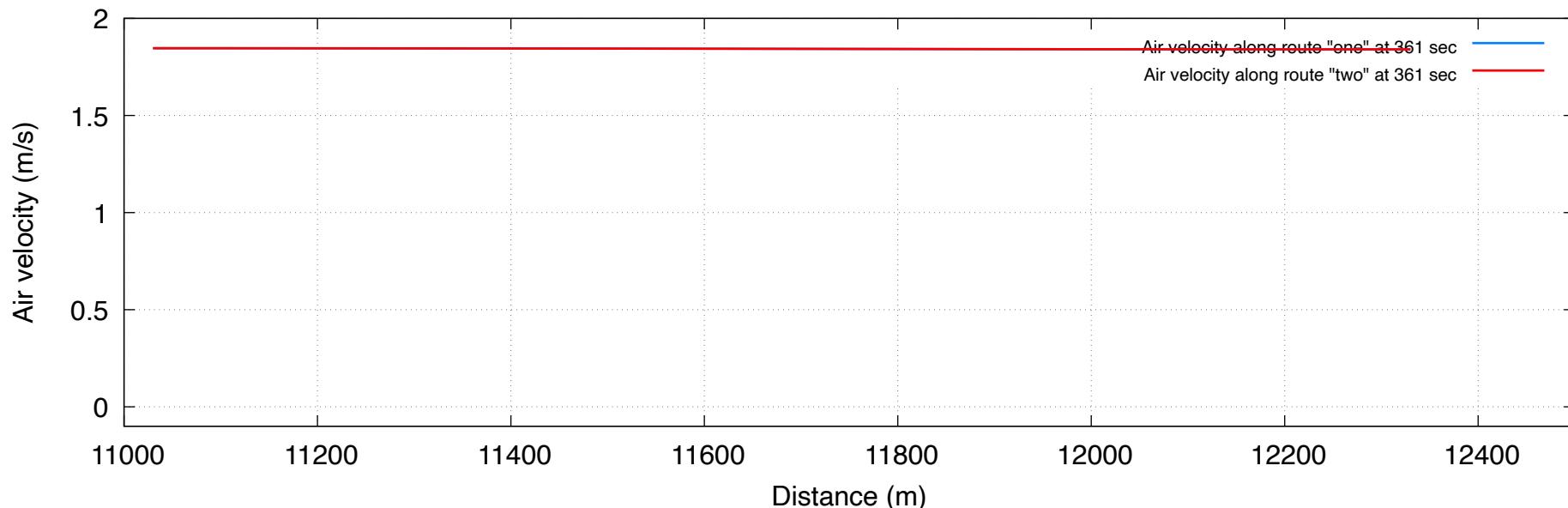




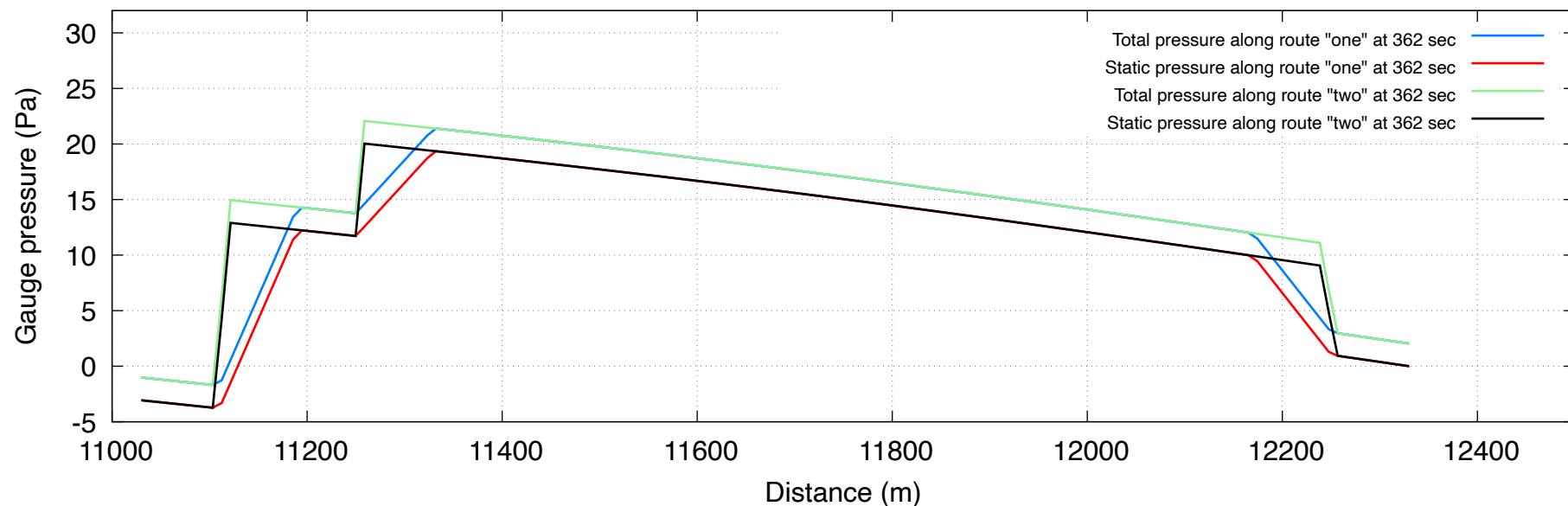
Air pressure along the tunnel



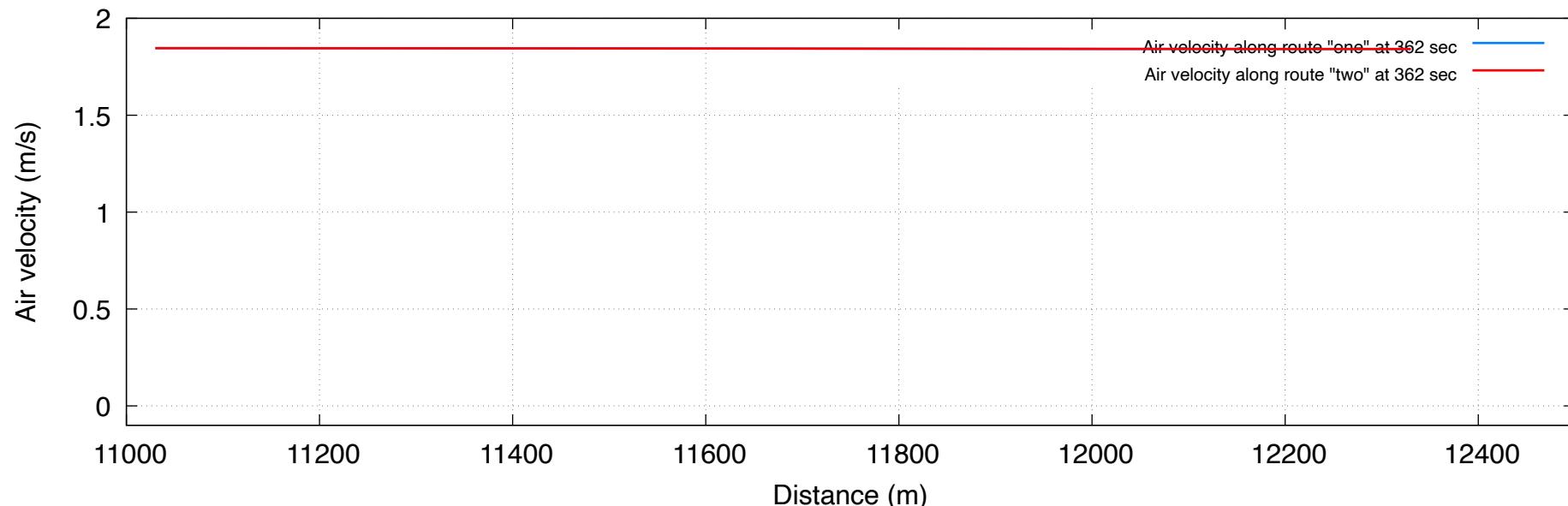
Air velocity along the tunnel



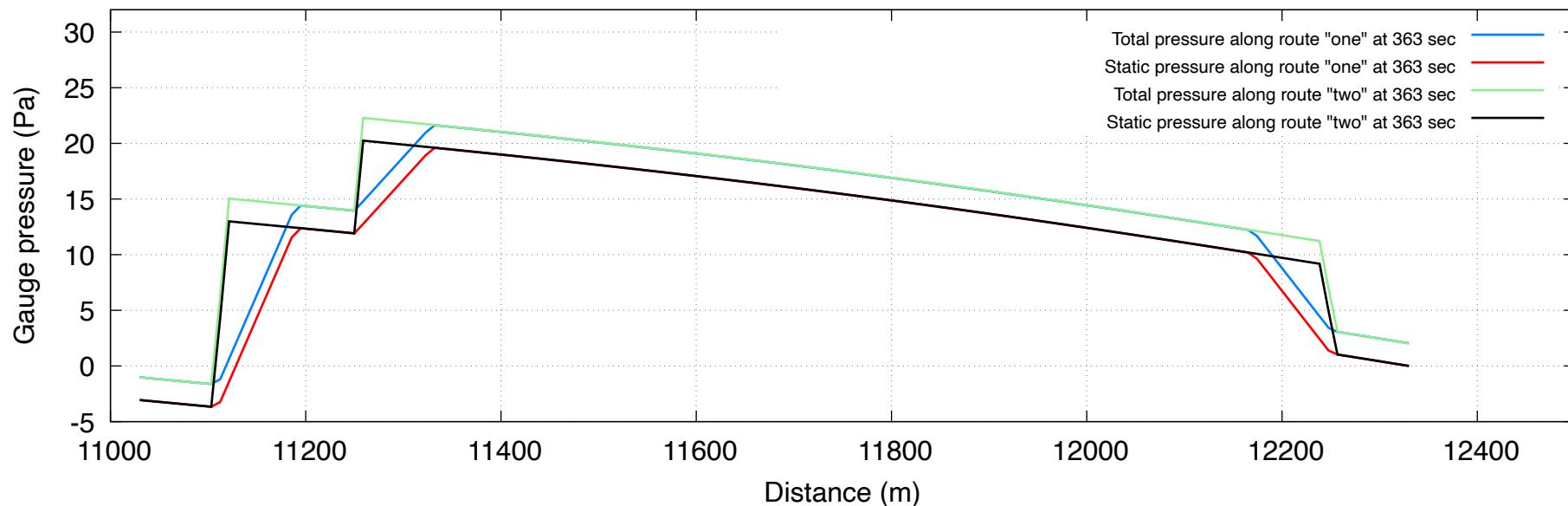
Air pressure along the tunnel



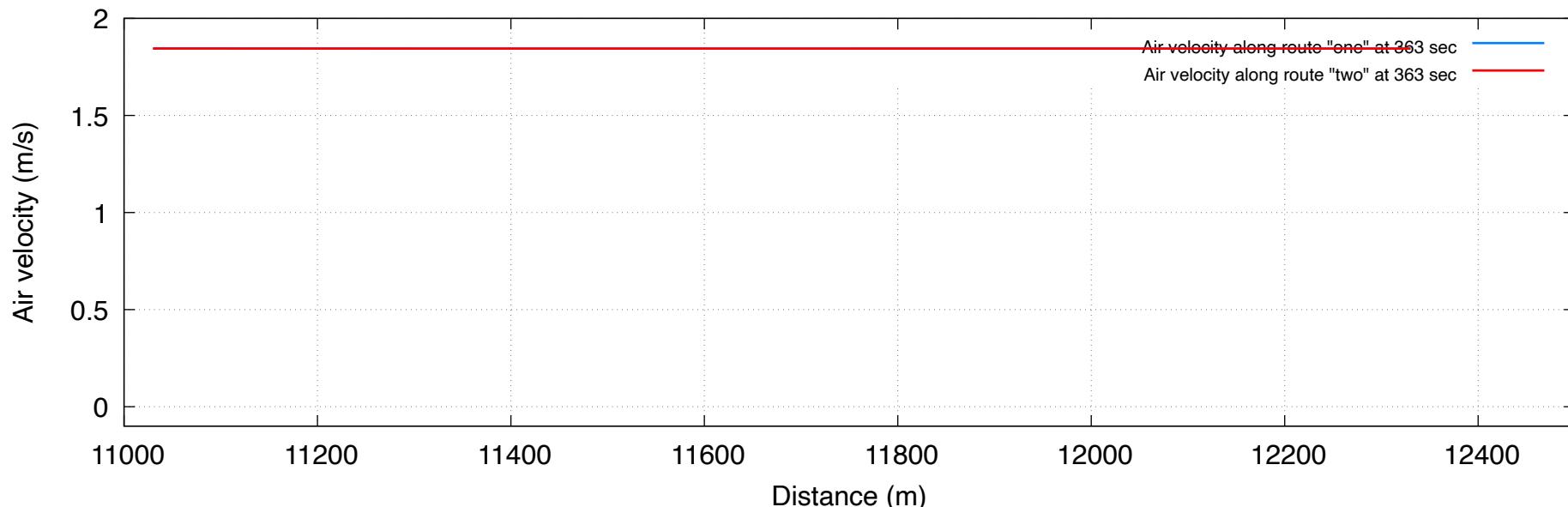
Air velocity along the tunnel

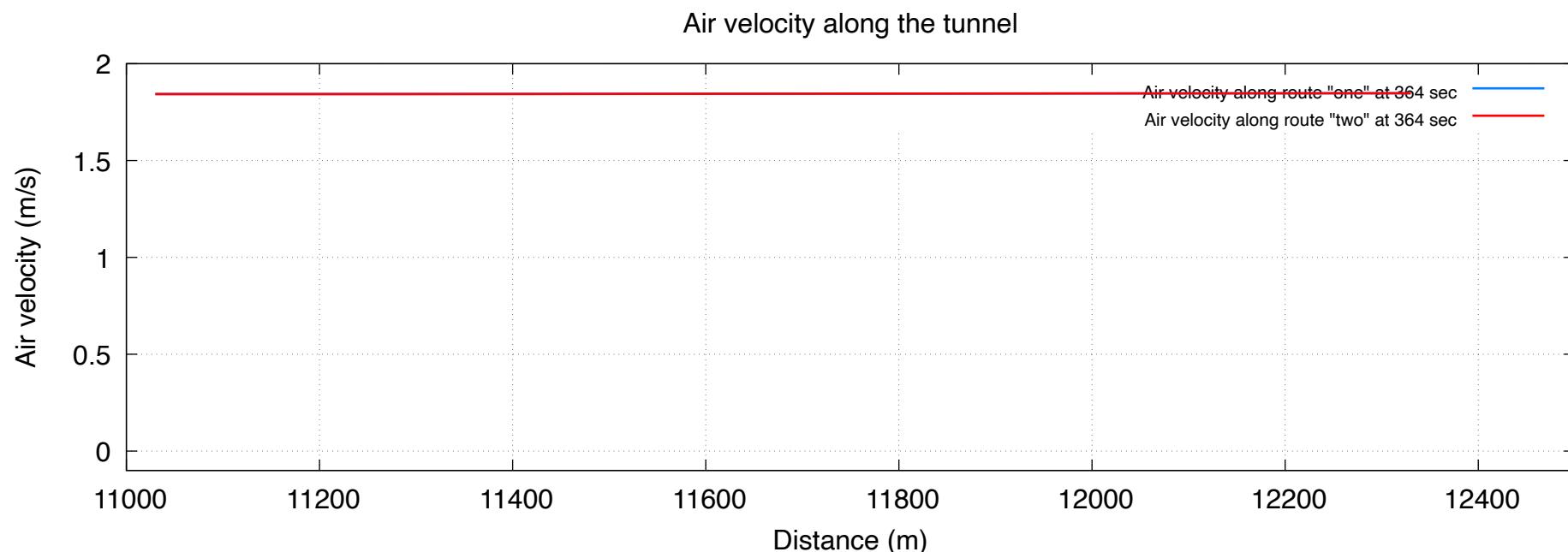
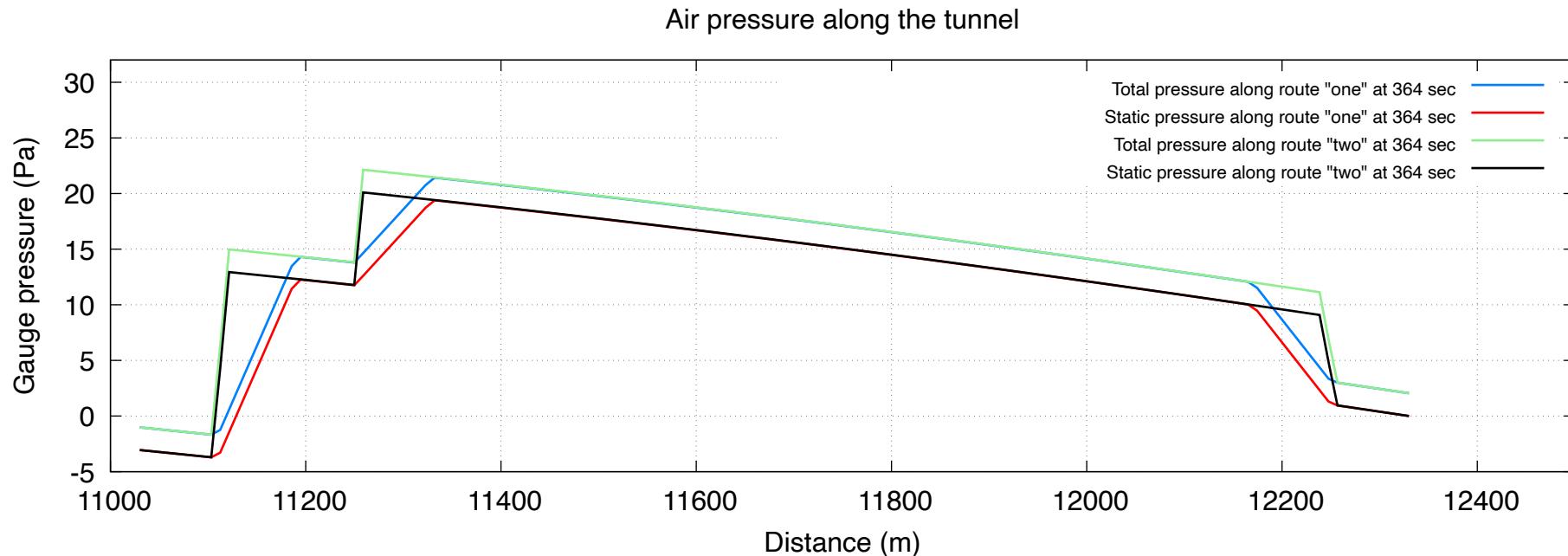


Air pressure along the tunnel

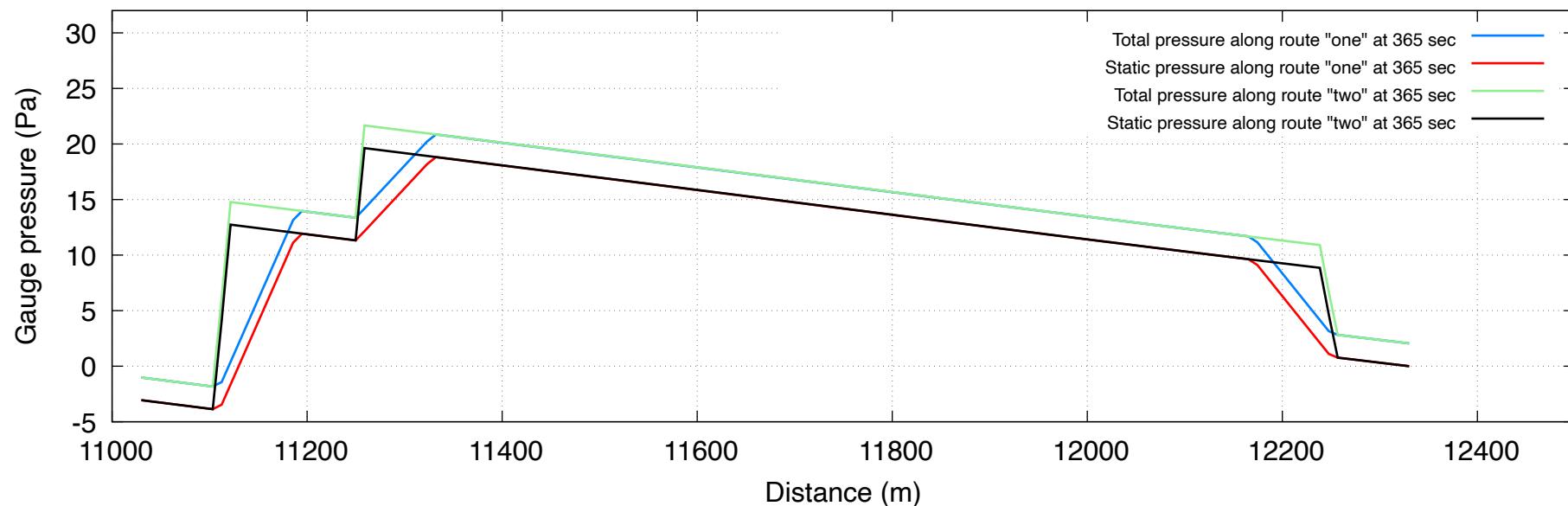


Air velocity along the tunnel

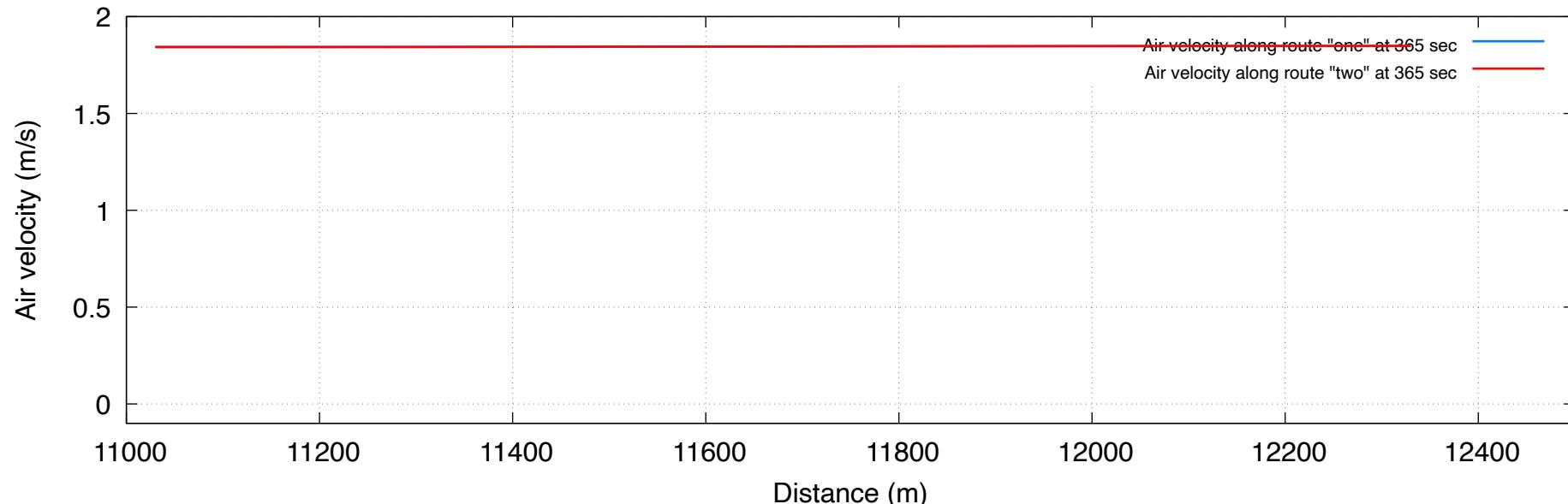


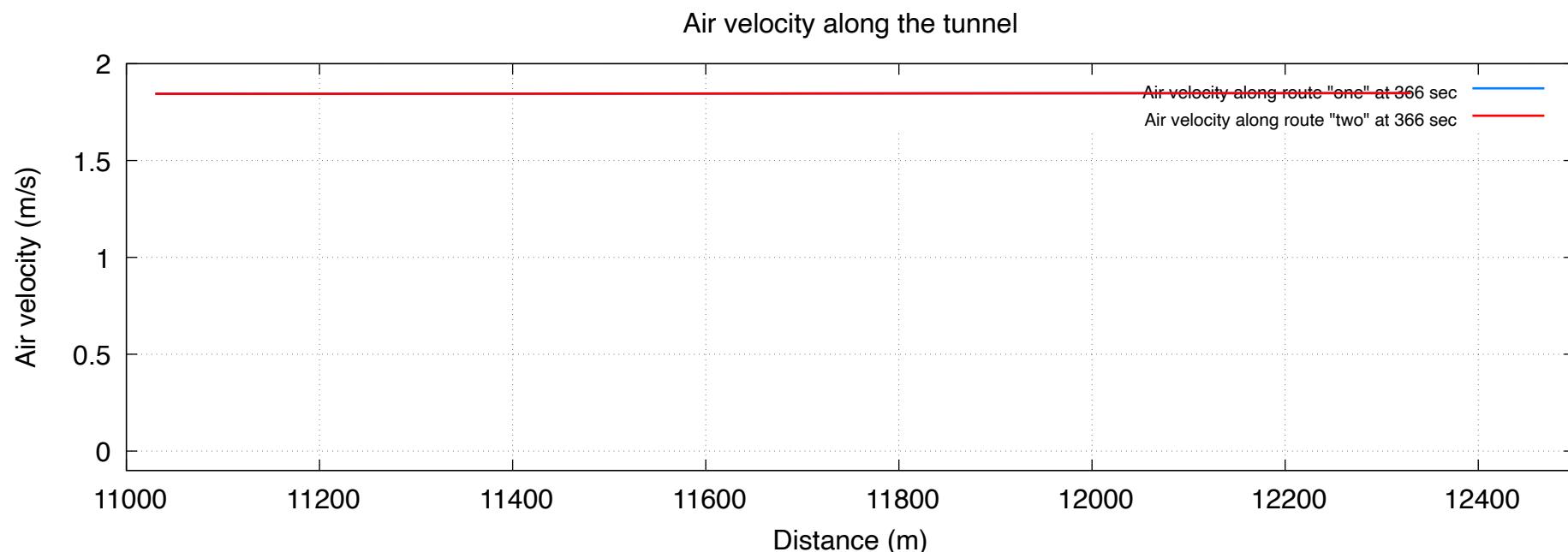
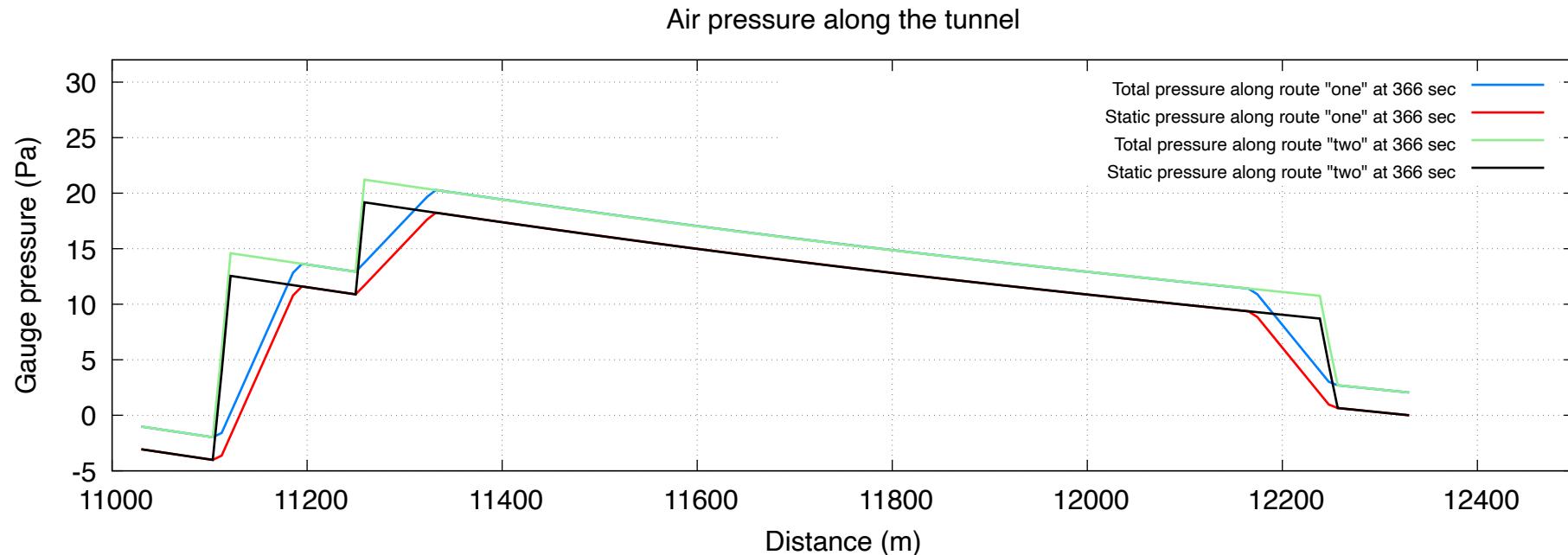


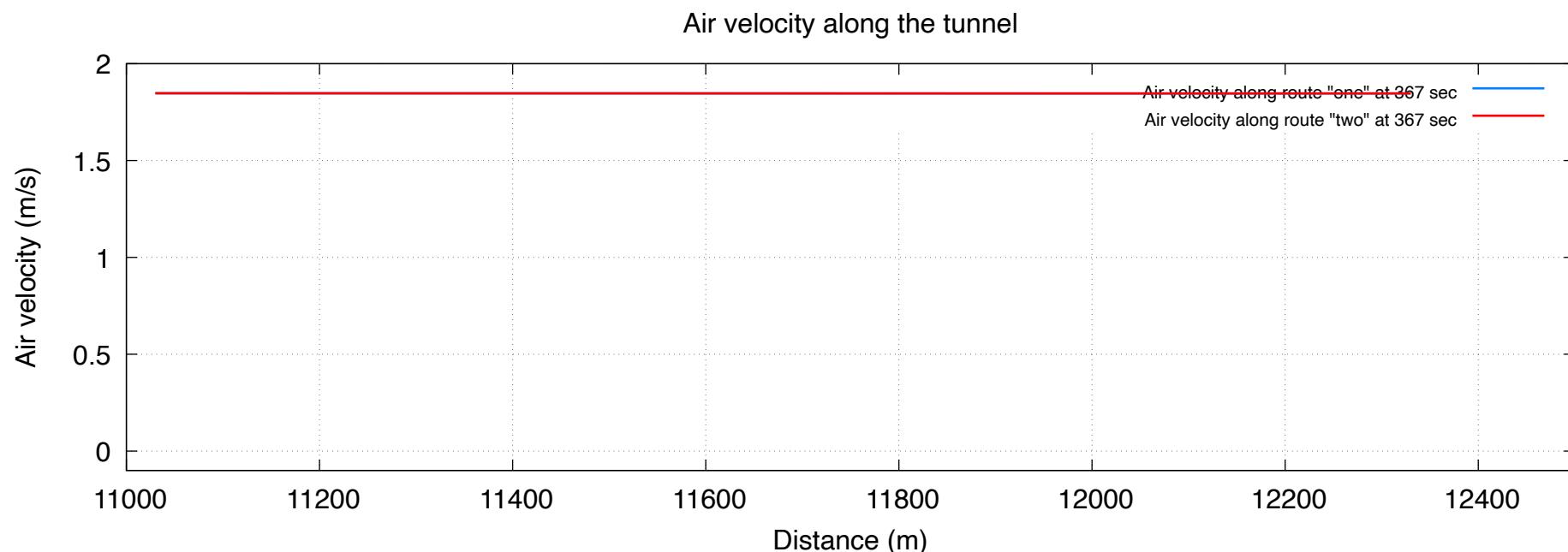
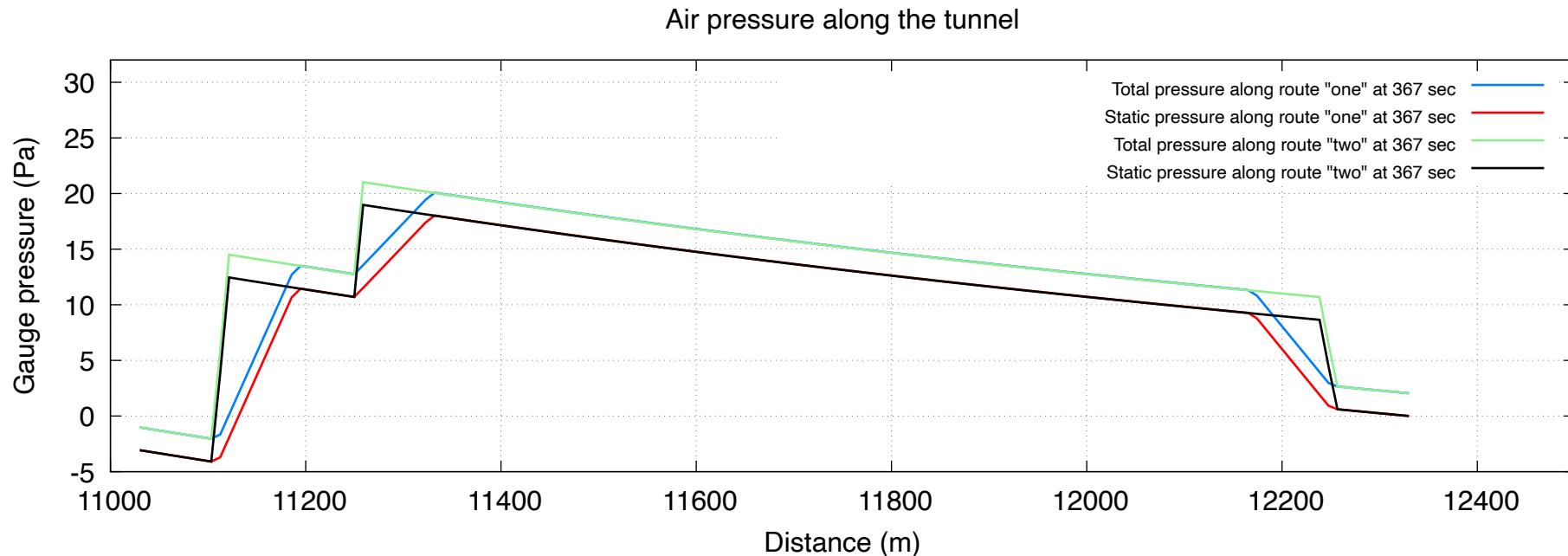
Air pressure along the tunnel



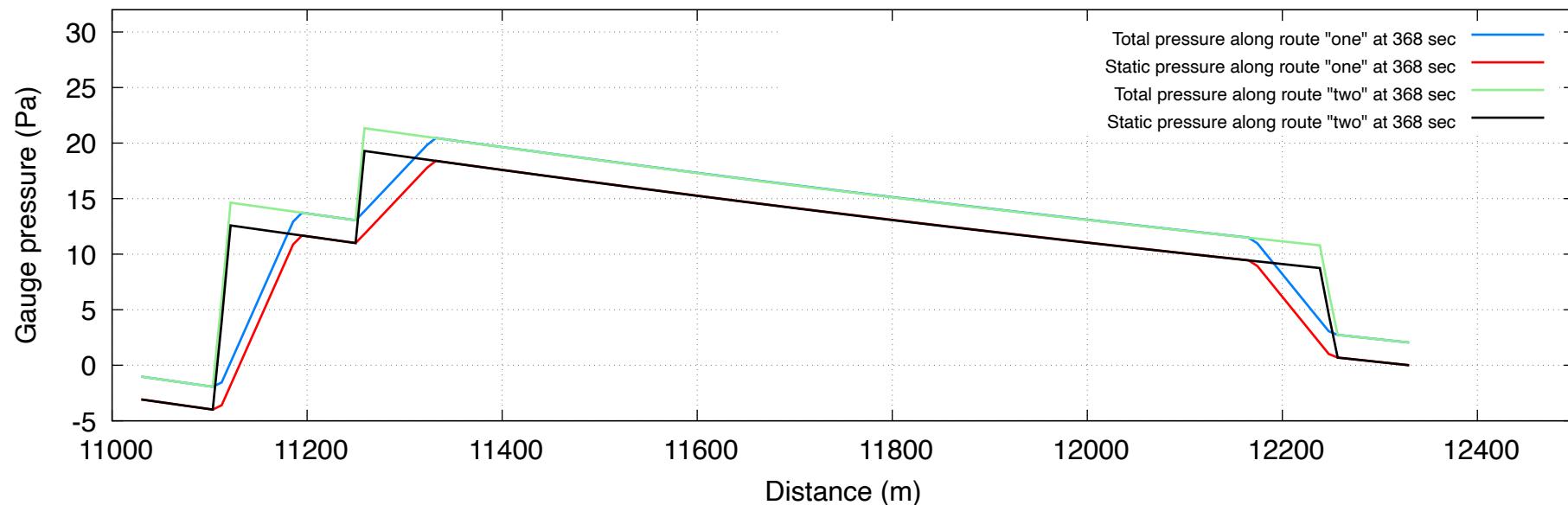
Air velocity along the tunnel



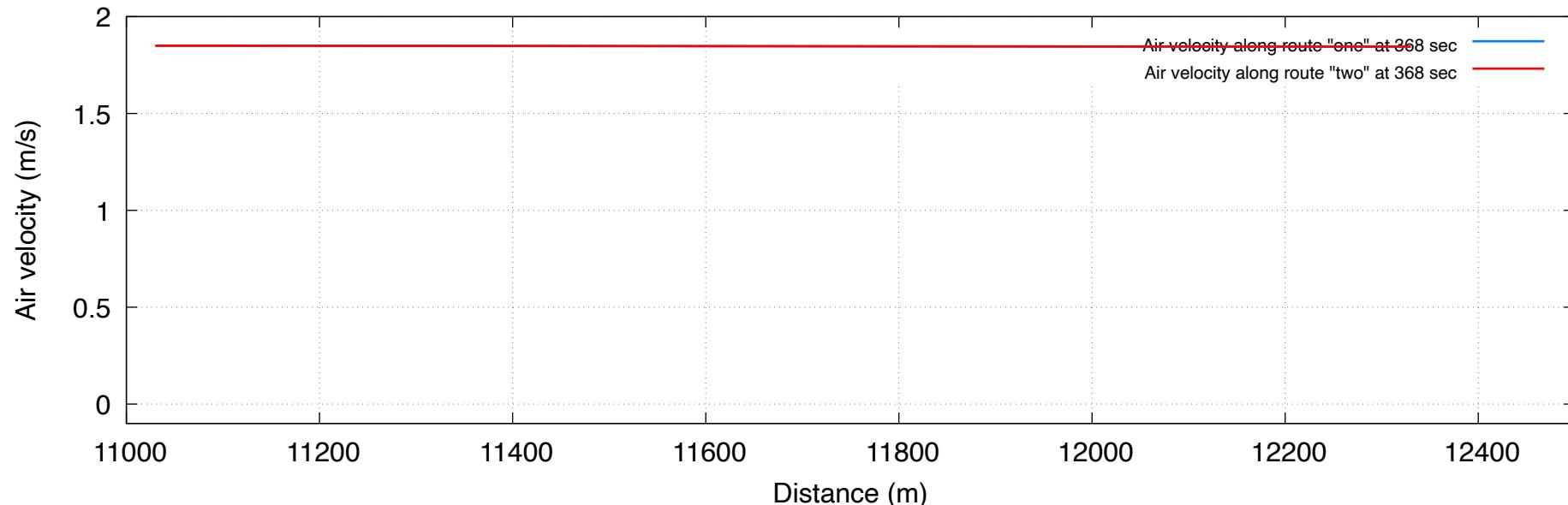




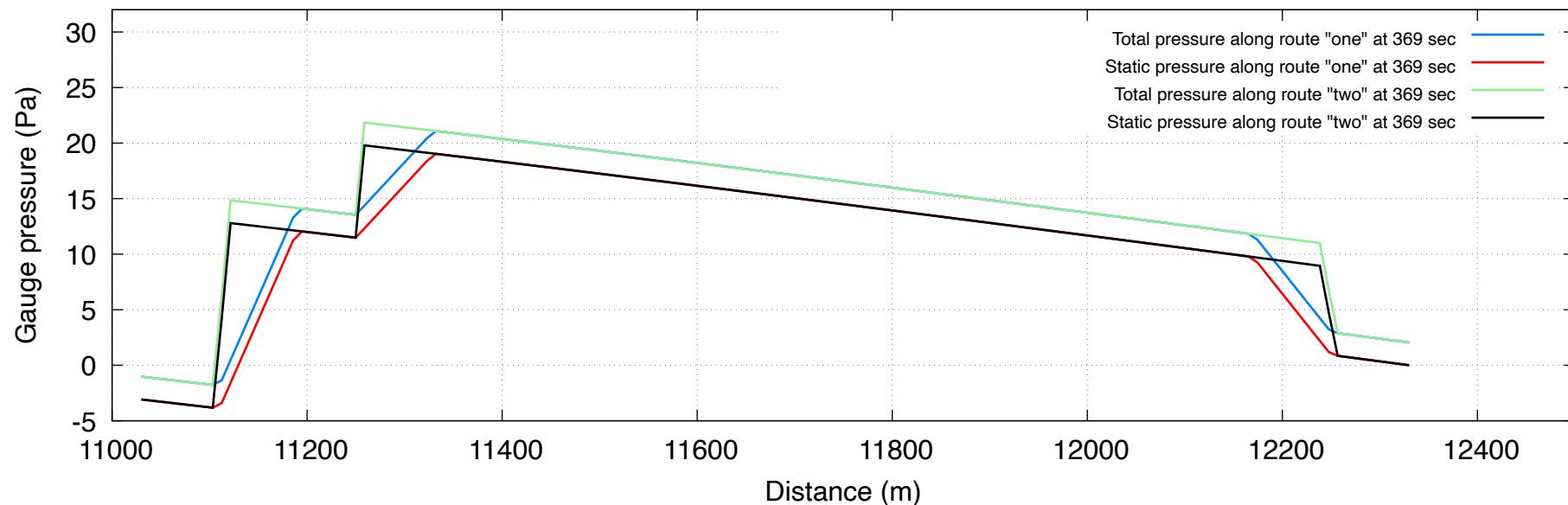
Air pressure along the tunnel



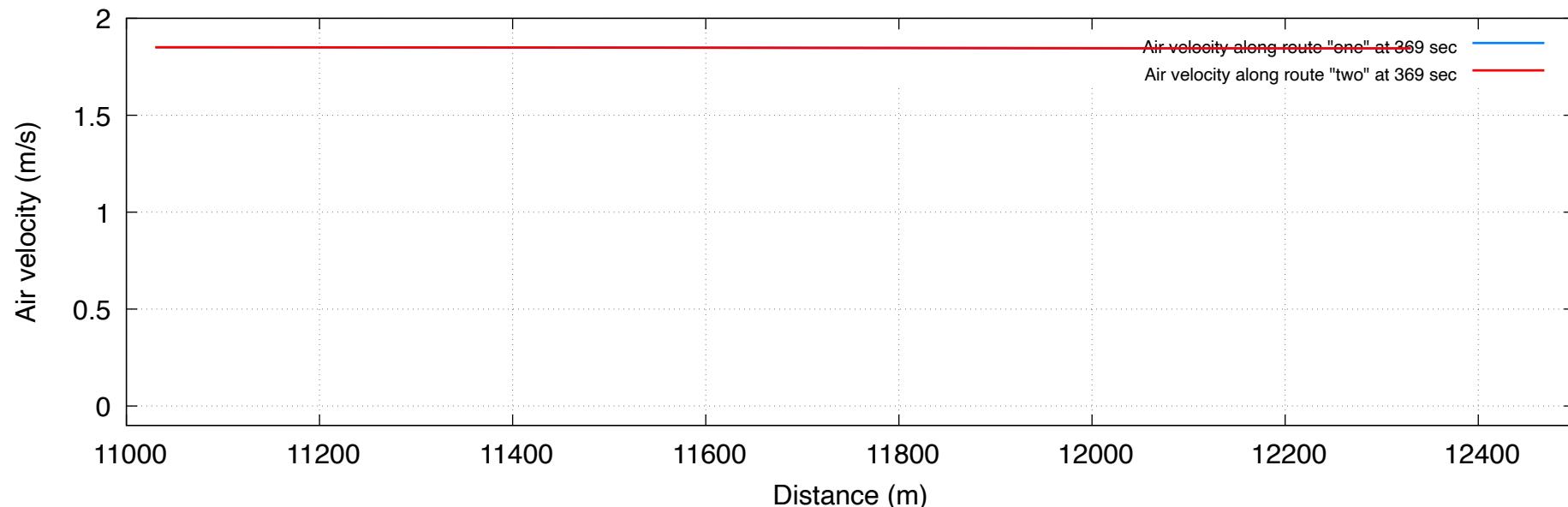
Air velocity along the tunnel

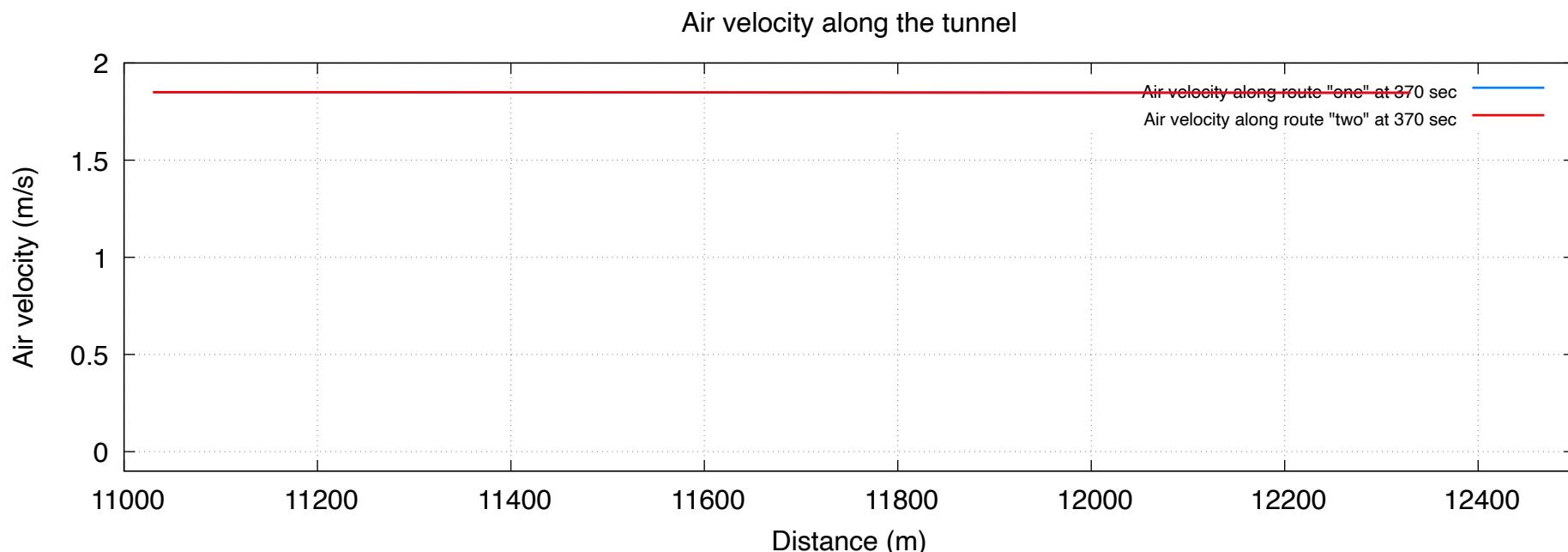
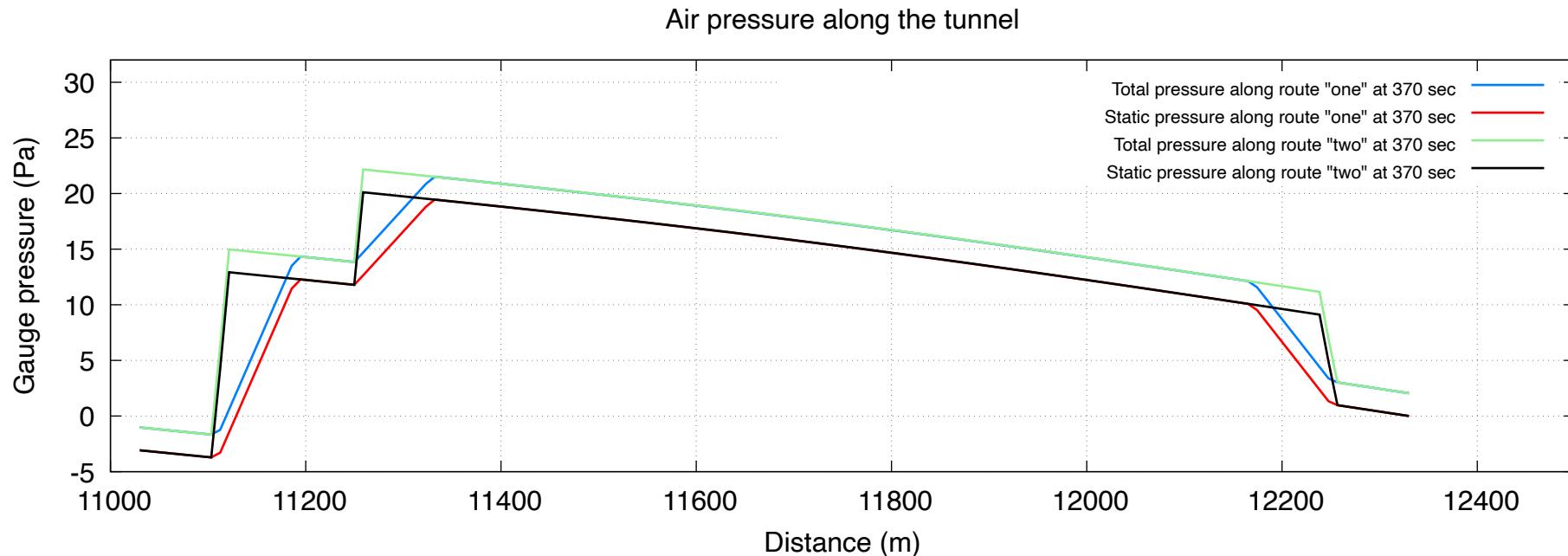


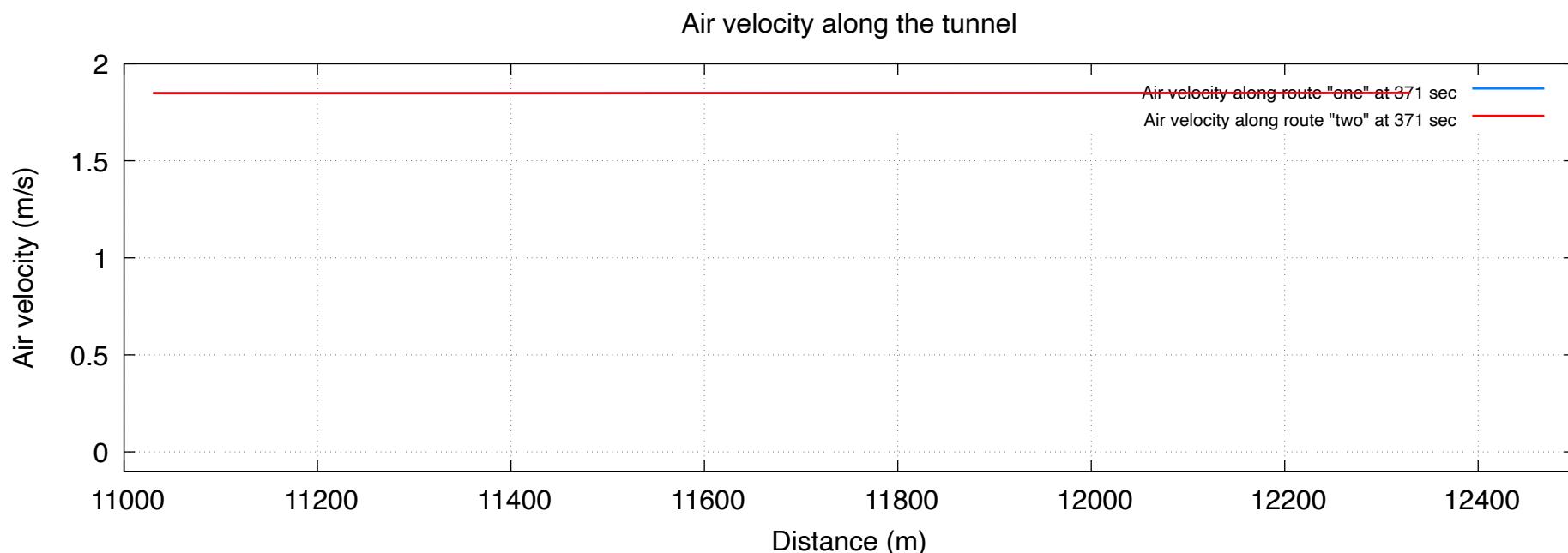
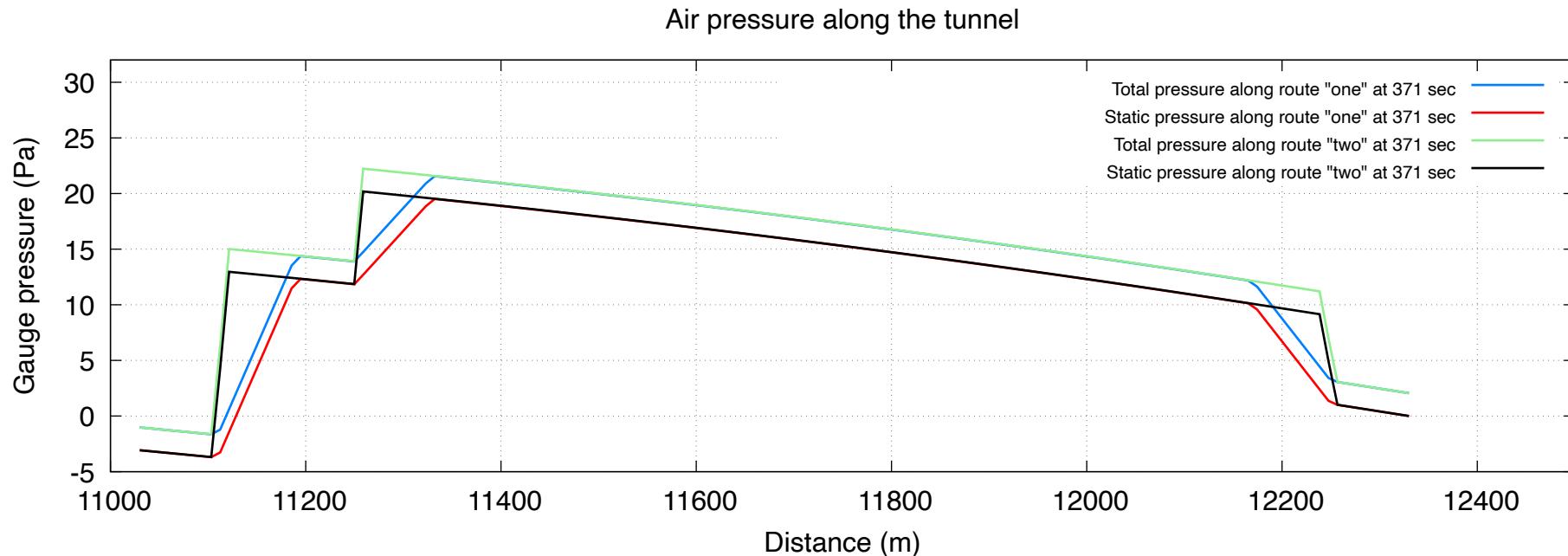
Air pressure along the tunnel



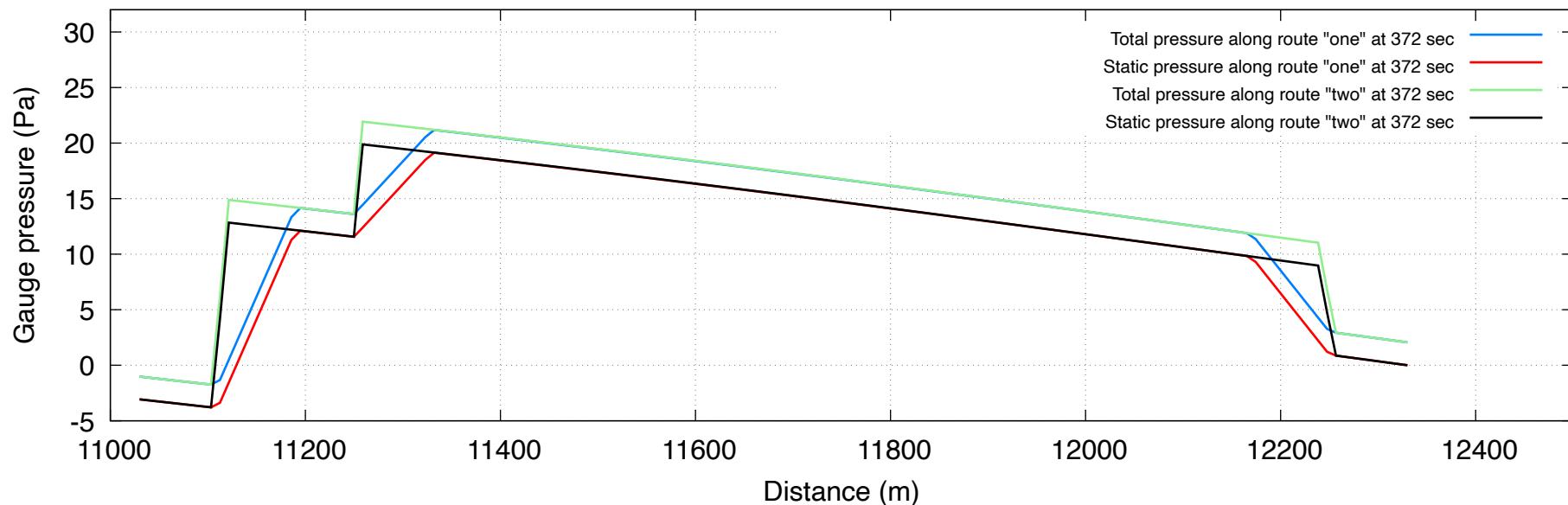
Air velocity along the tunnel



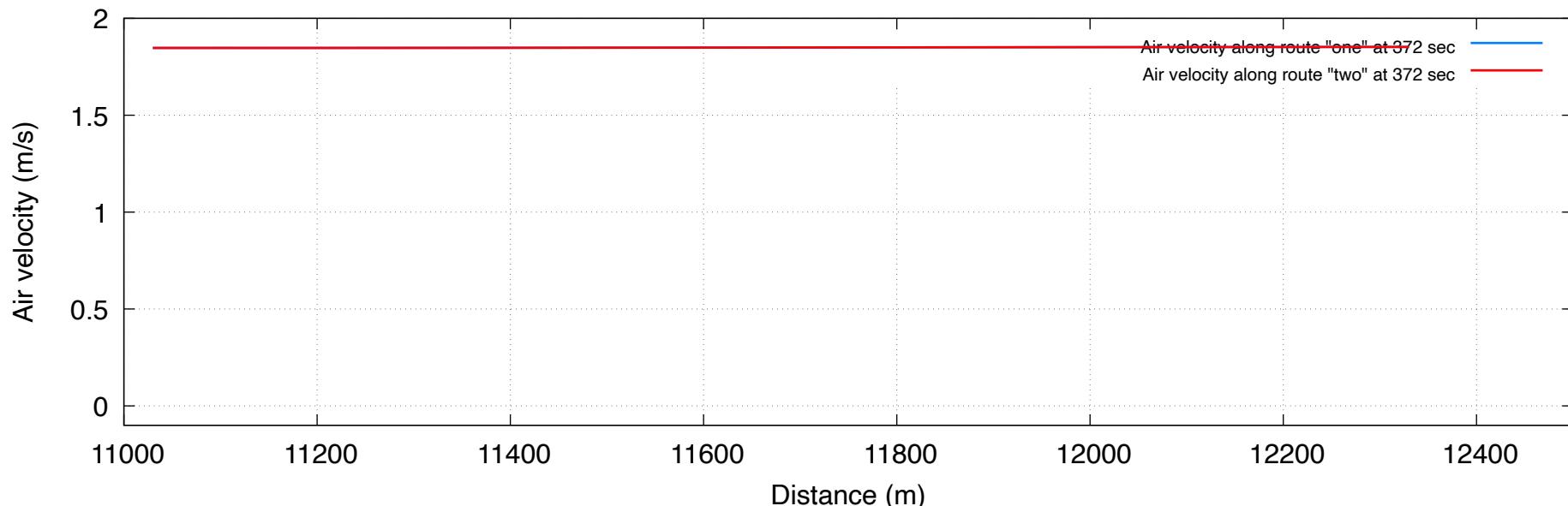


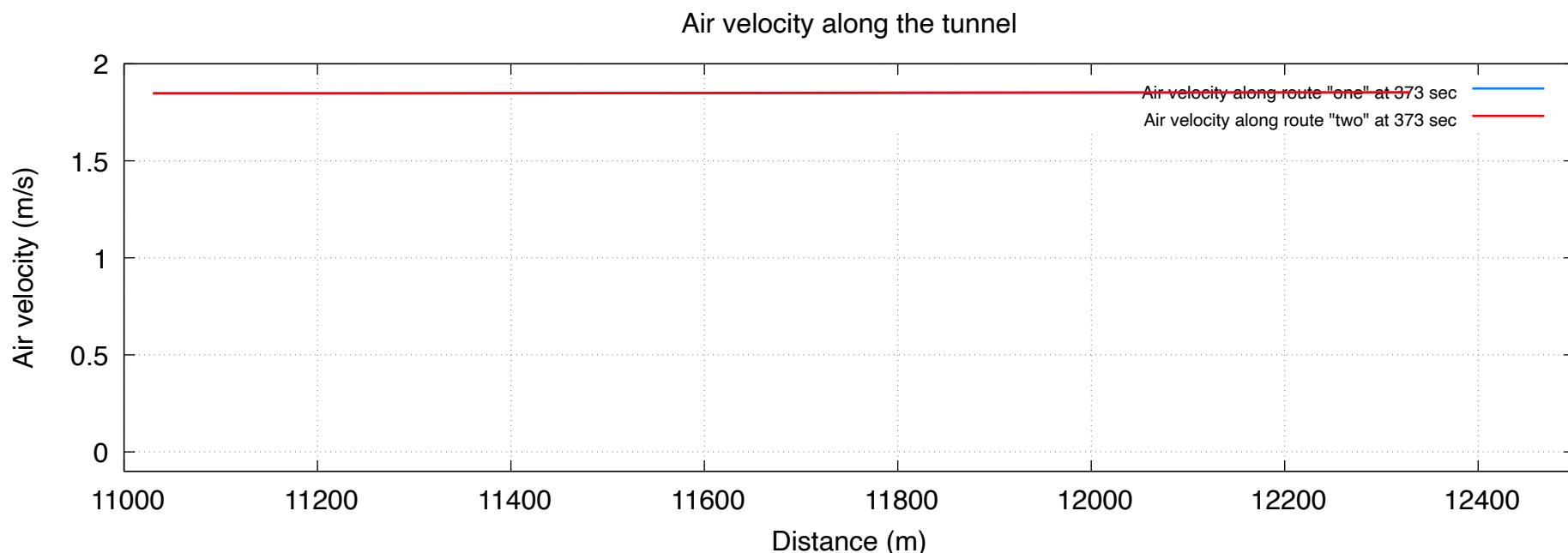
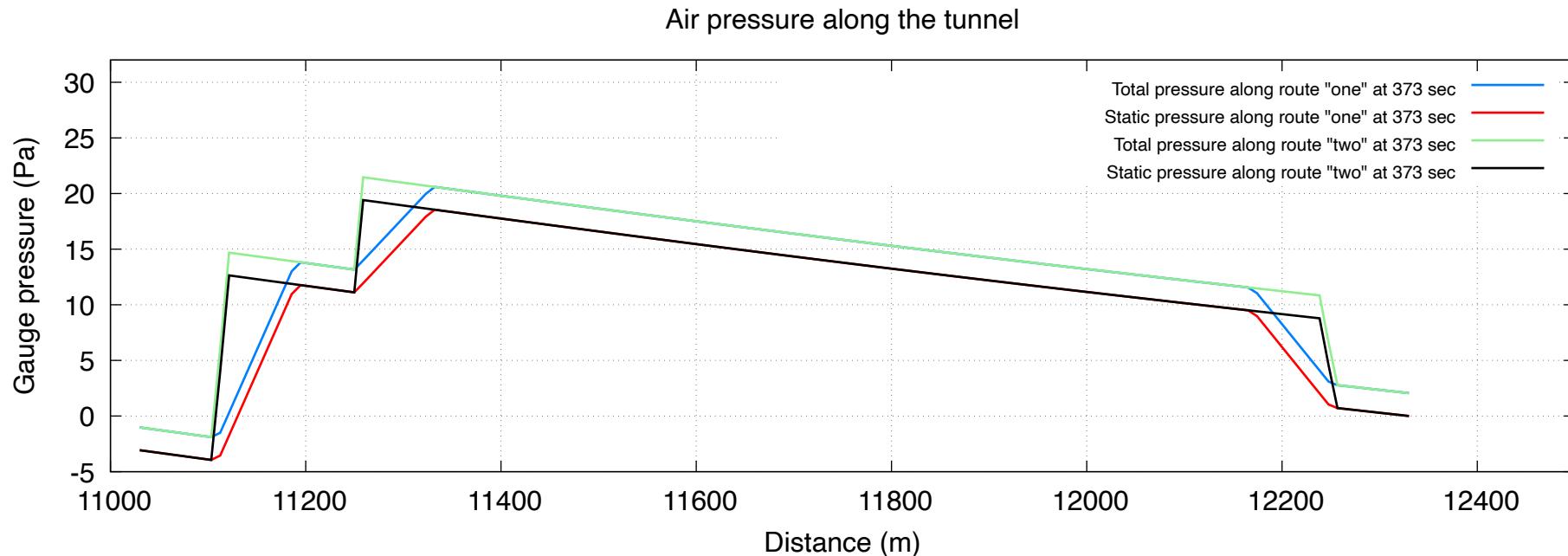


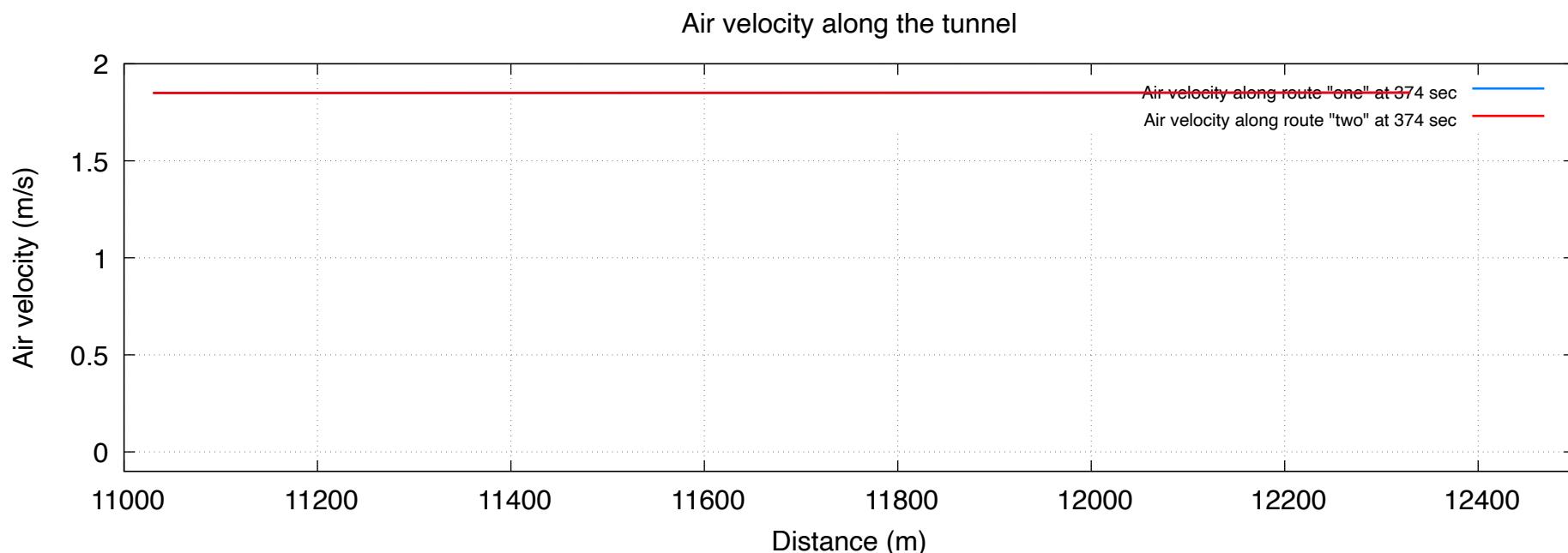
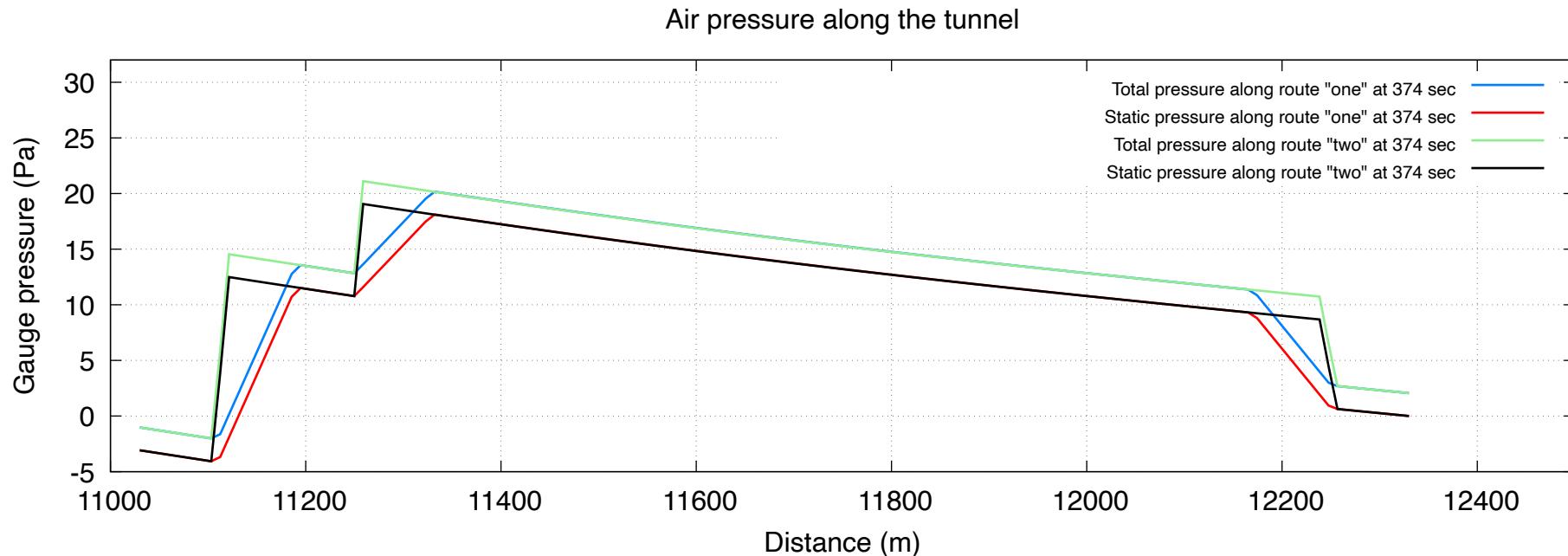
Air pressure along the tunnel

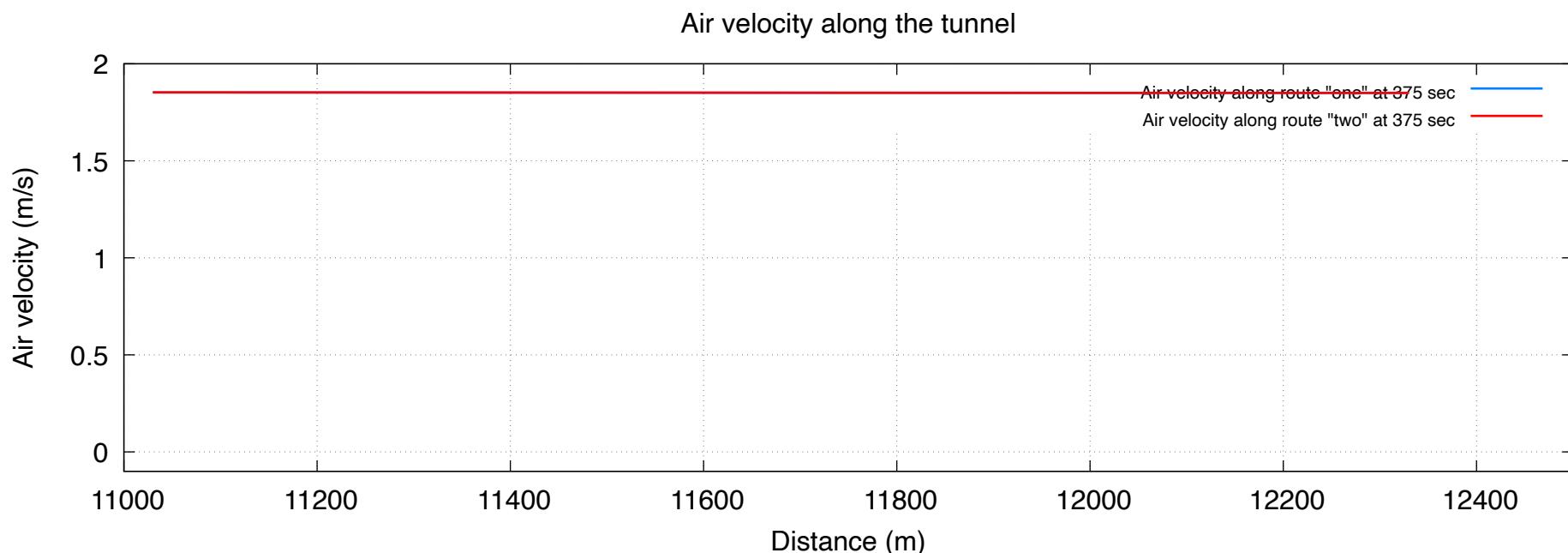
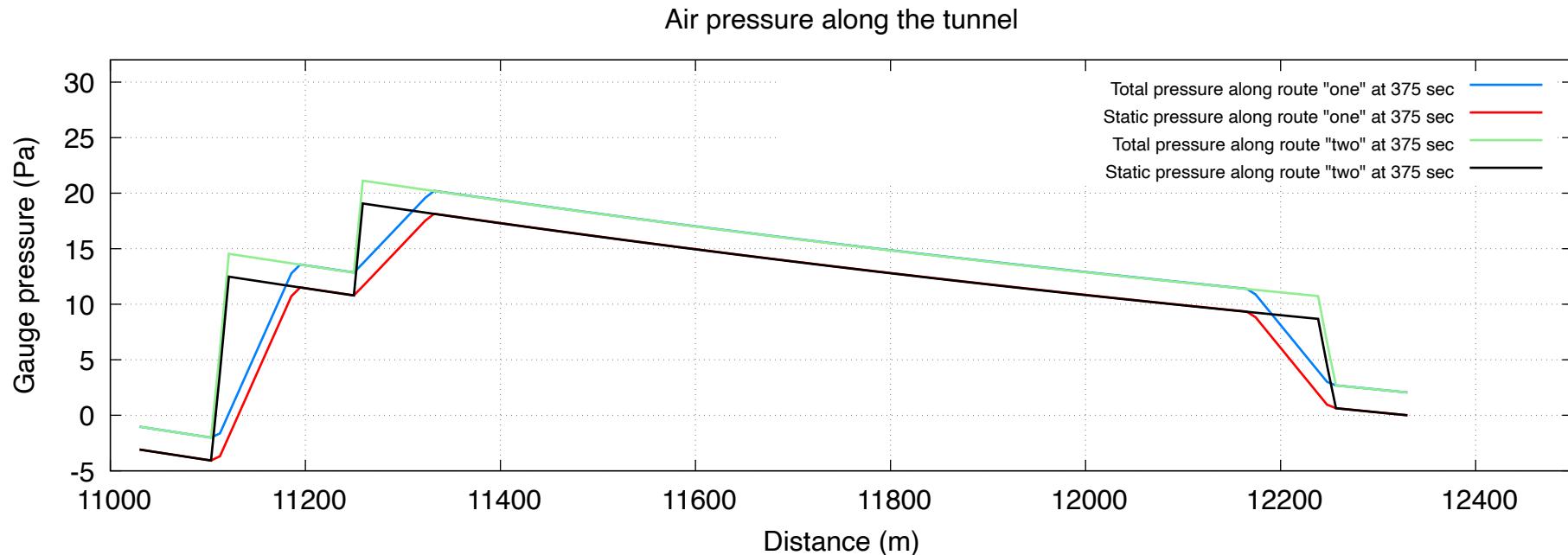


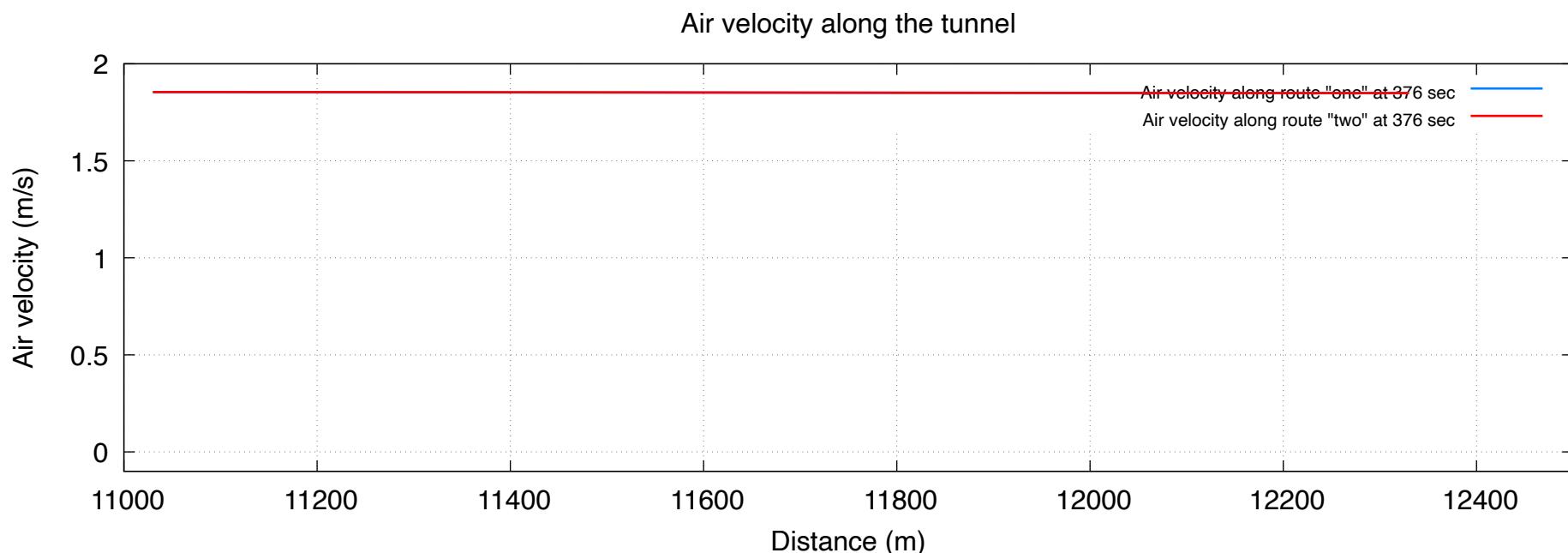
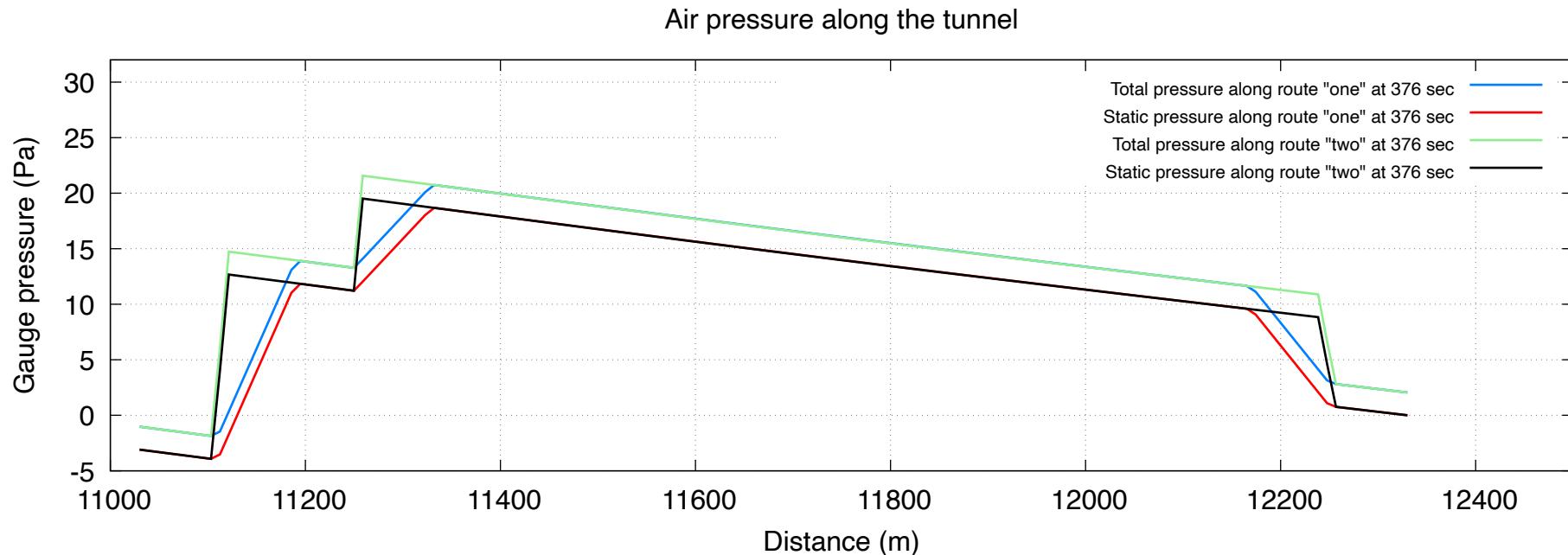
Air velocity along the tunnel



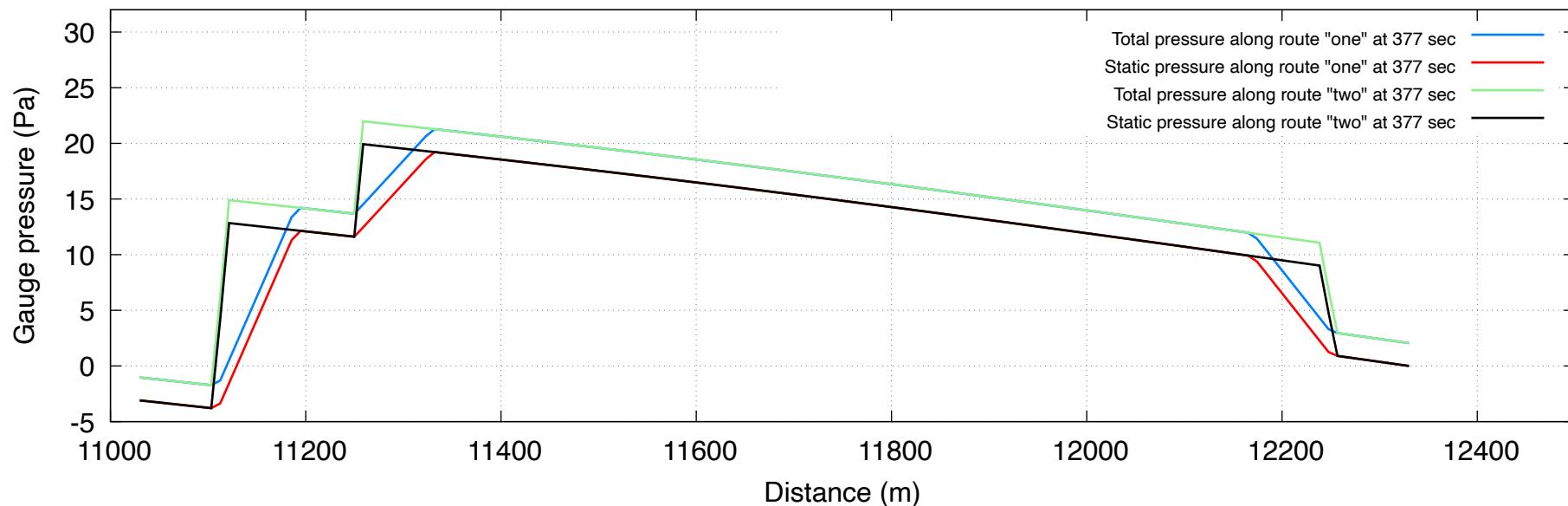




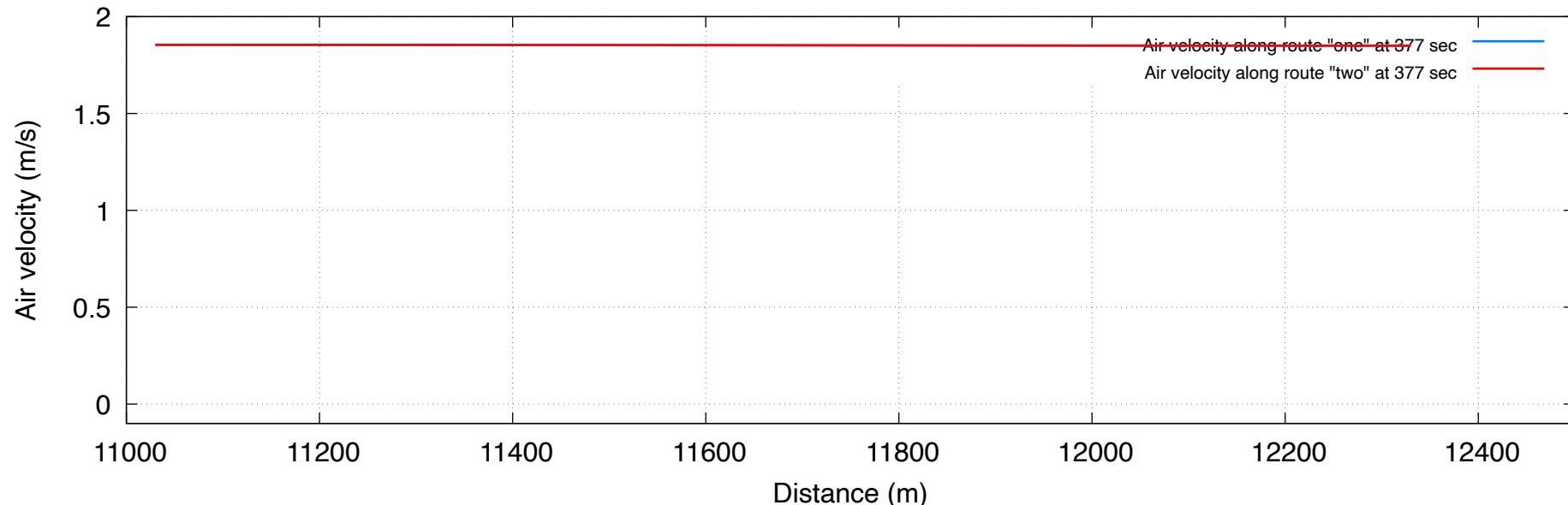


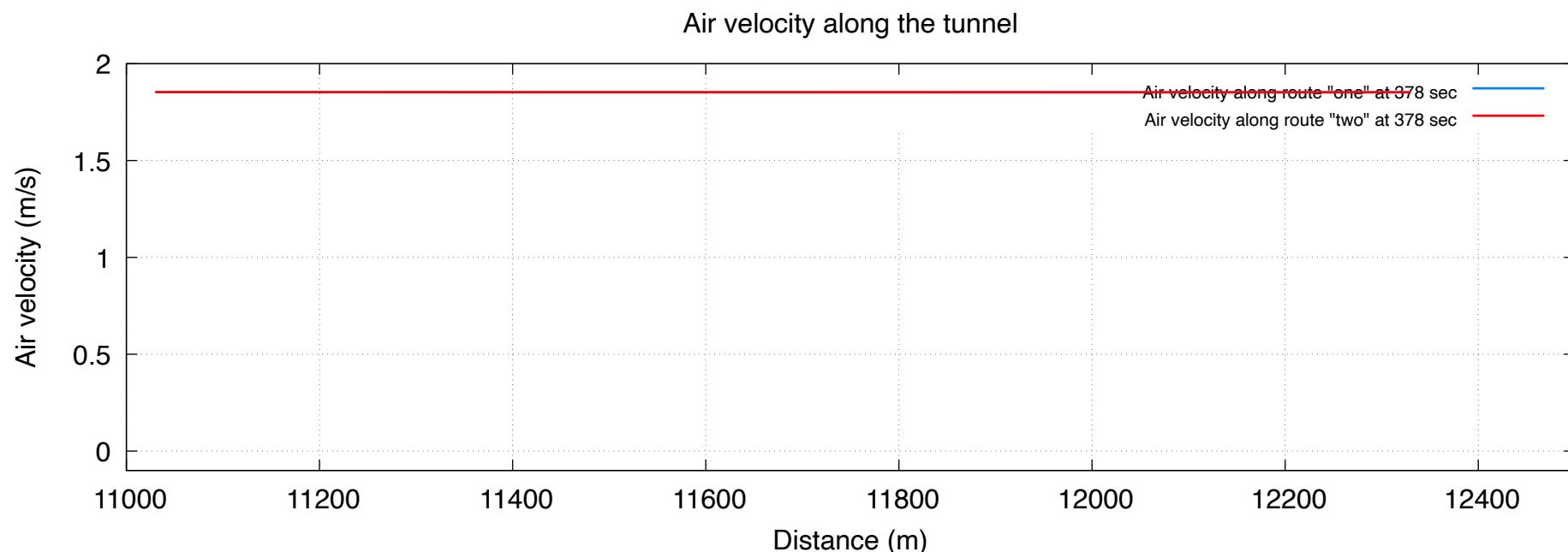
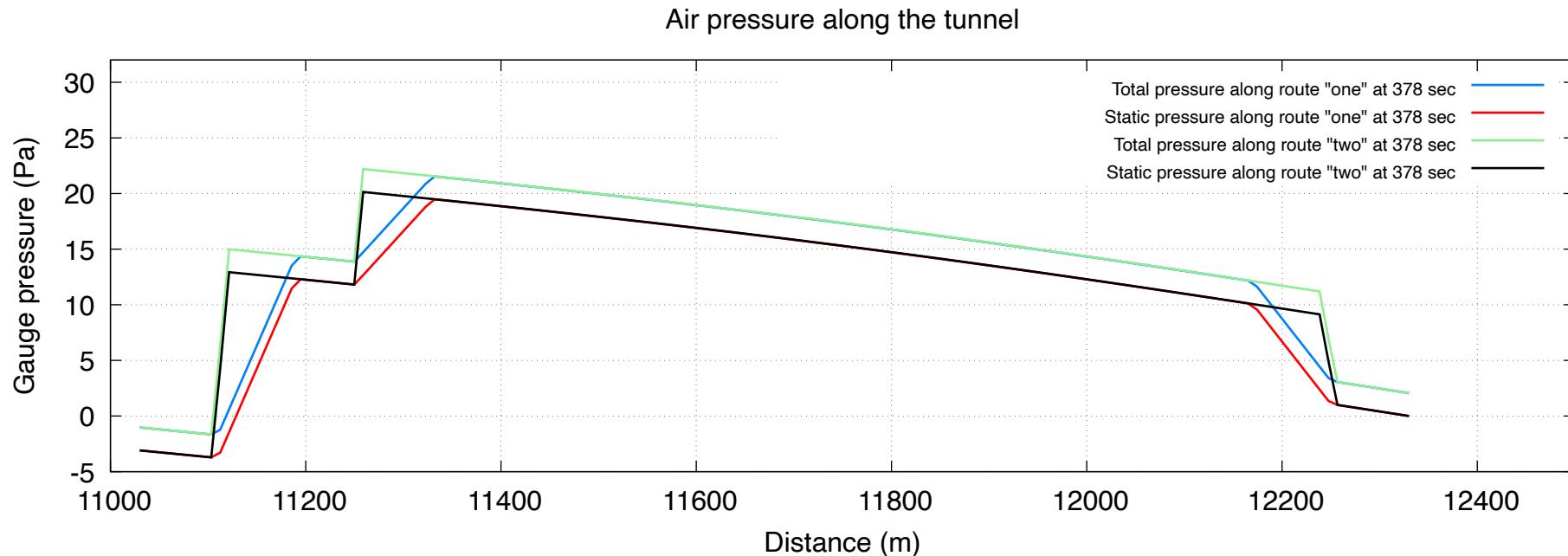


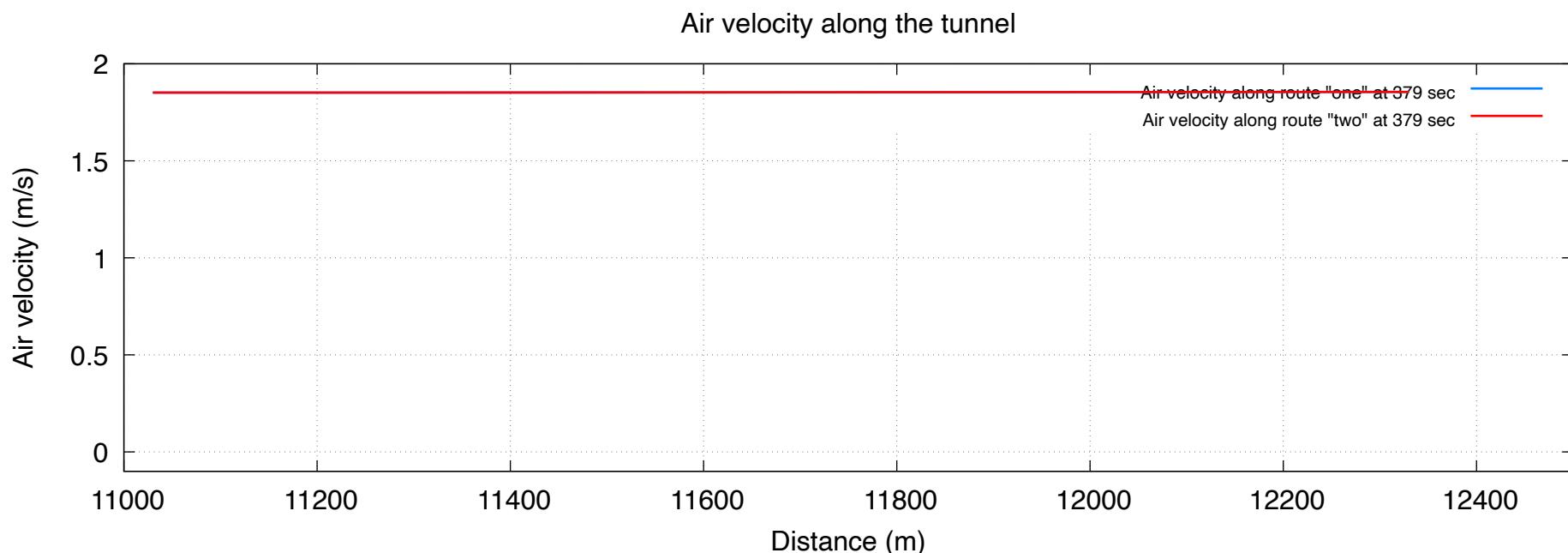
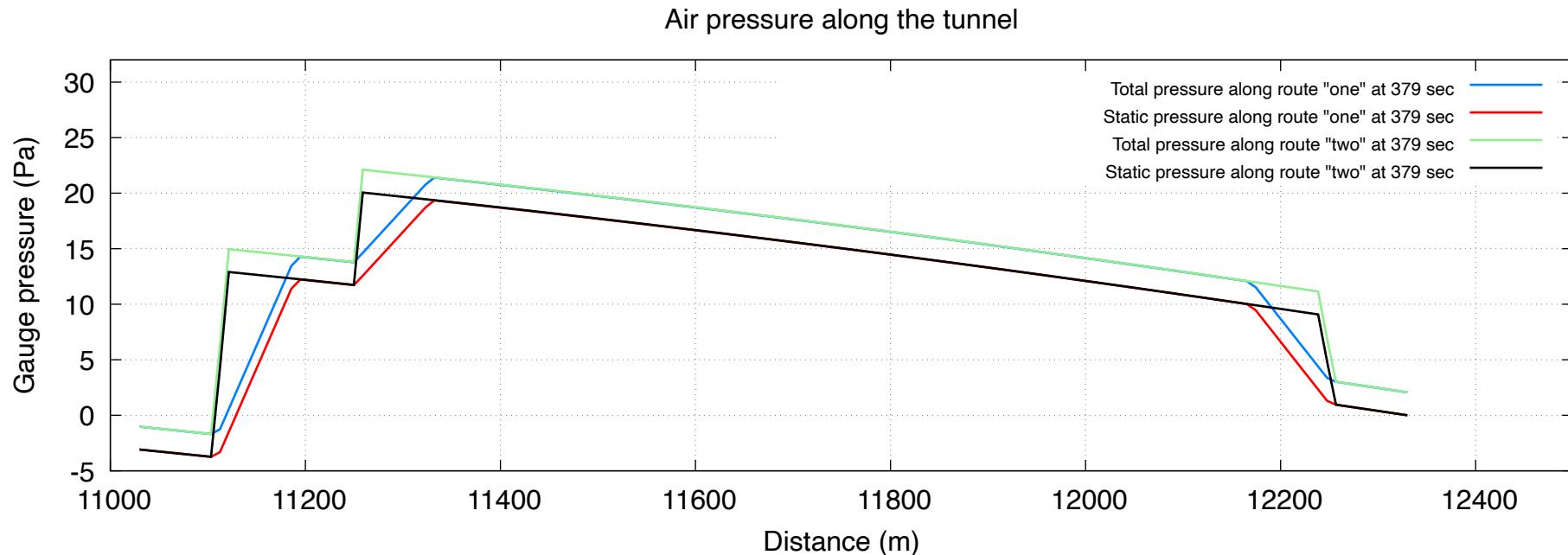
Air pressure along the tunnel

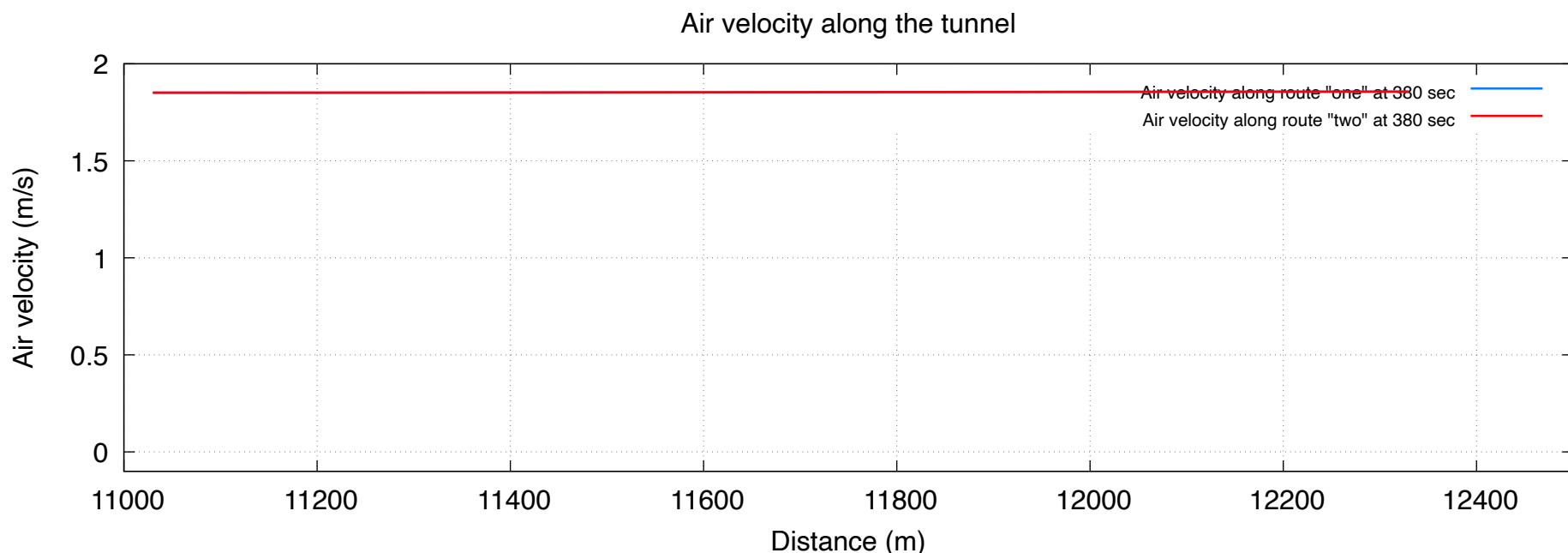
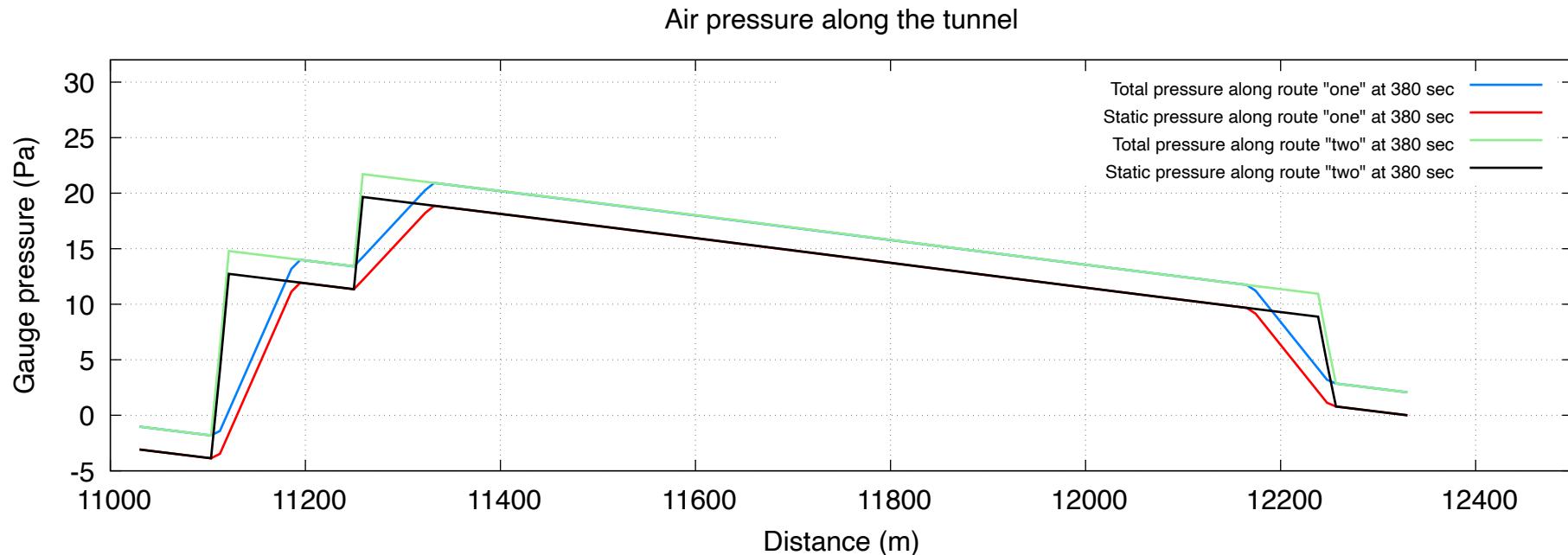


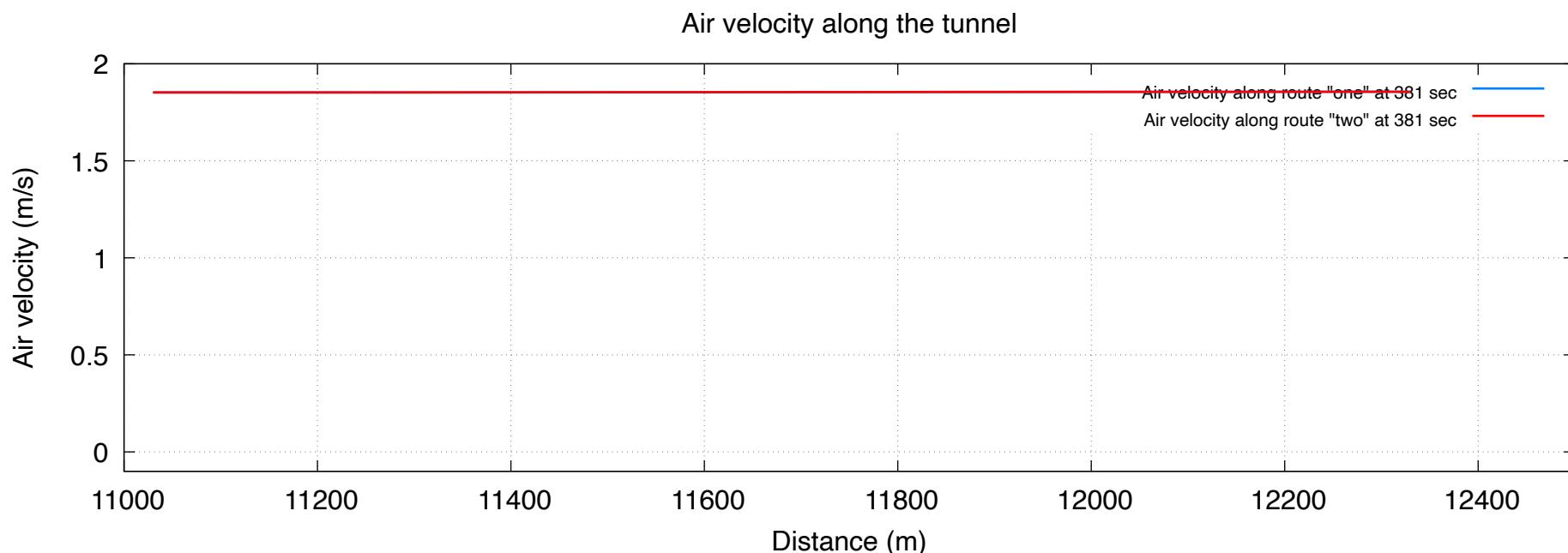
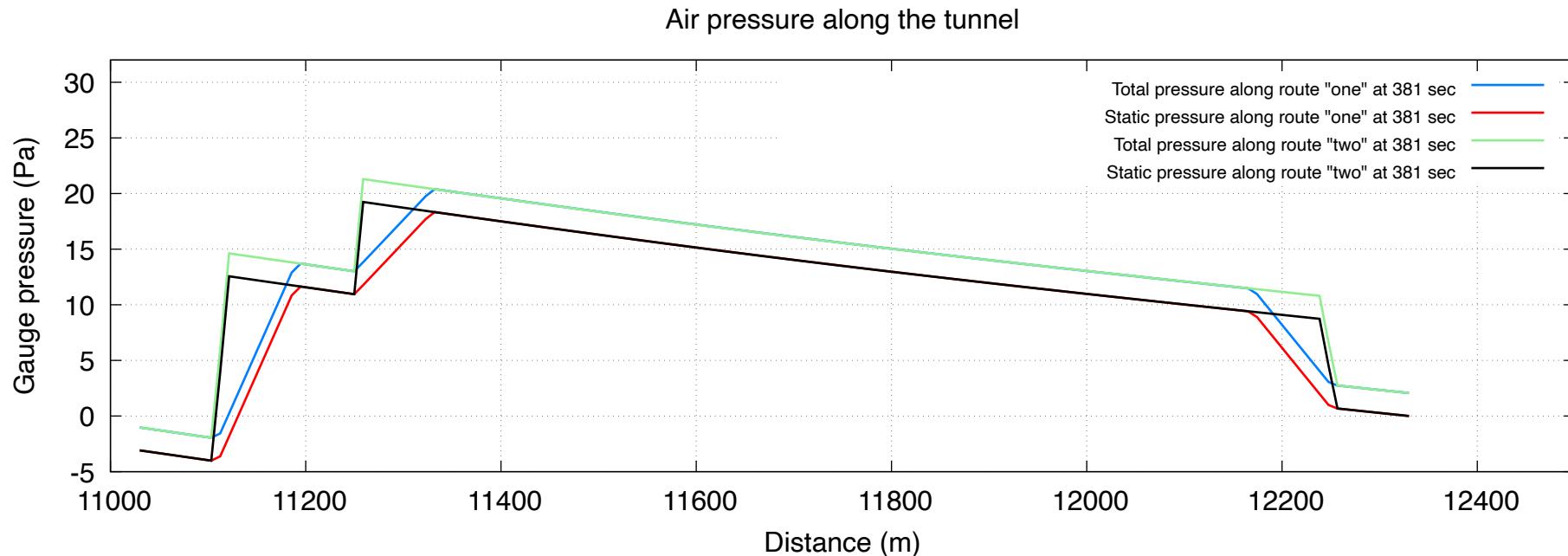
Air velocity along the tunnel

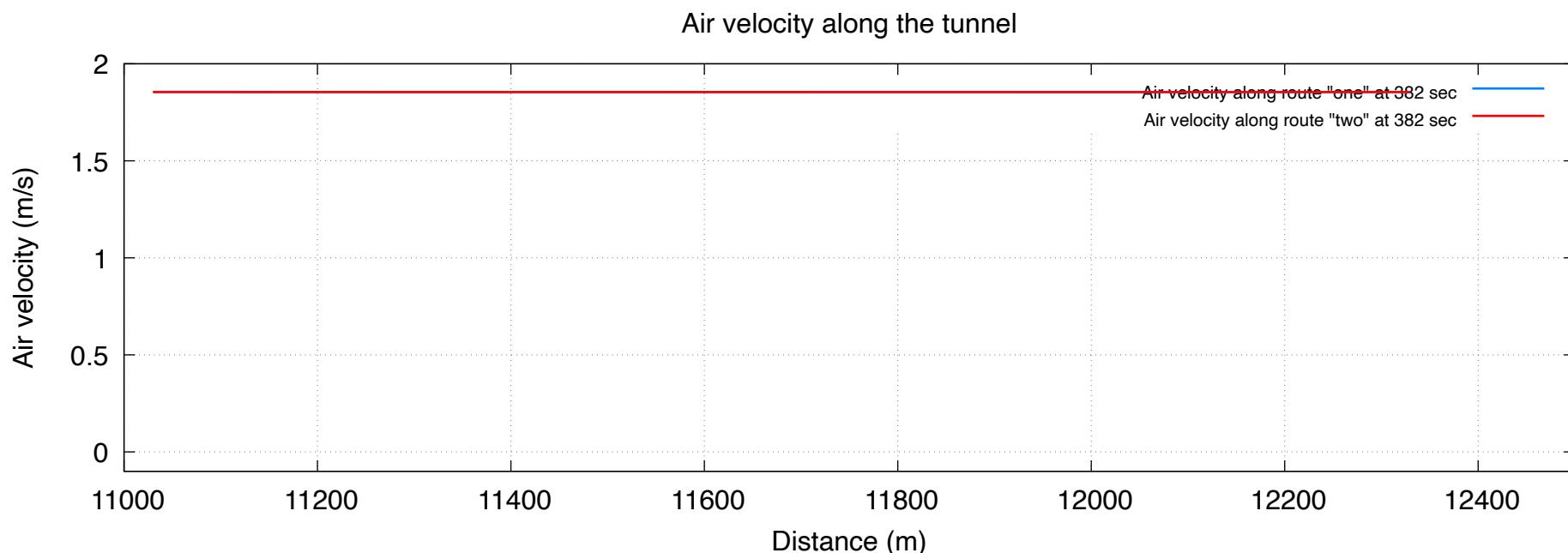
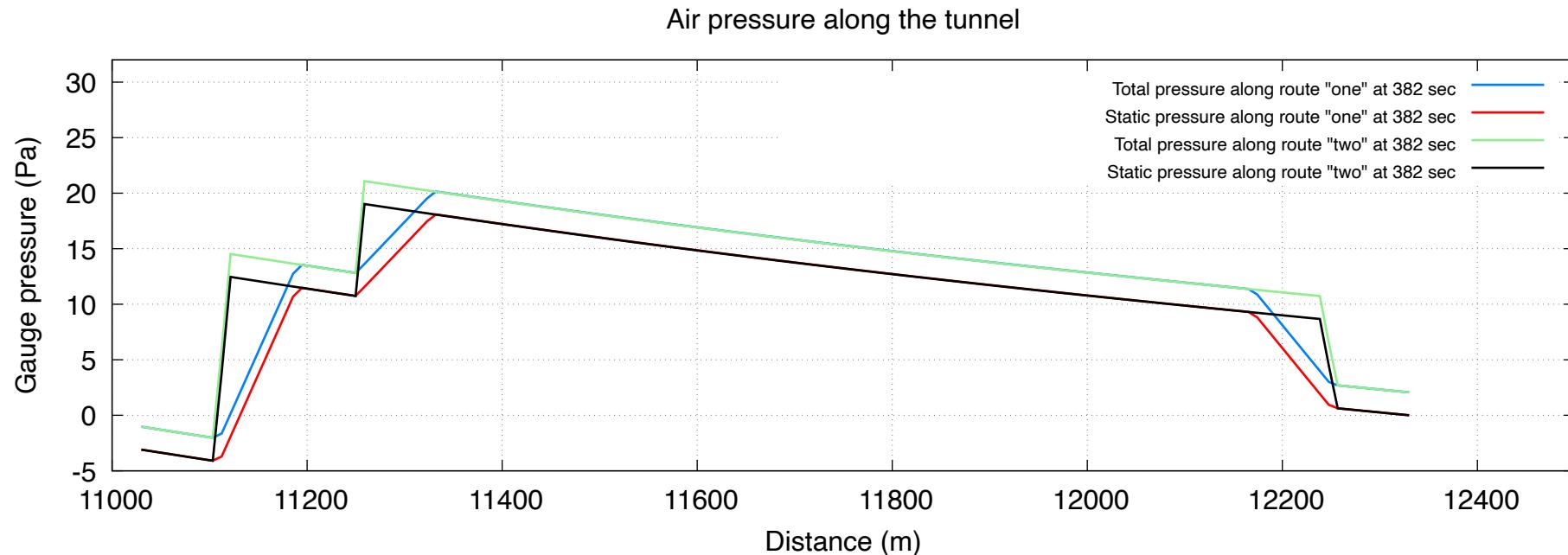


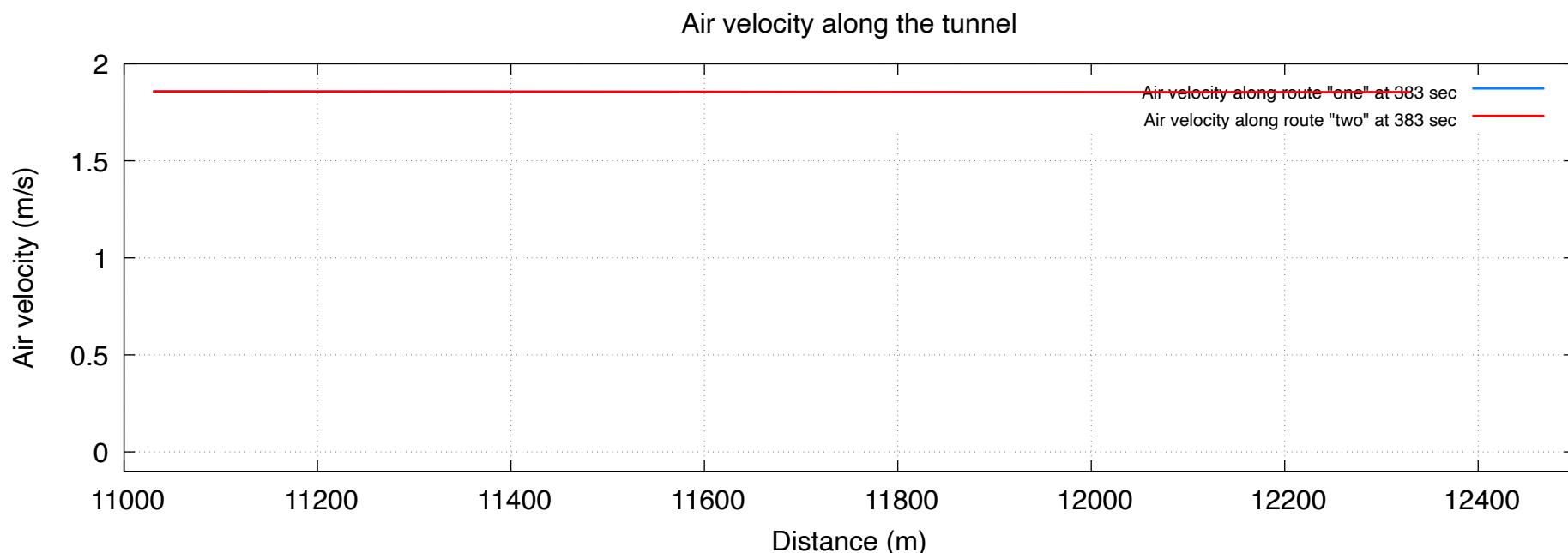
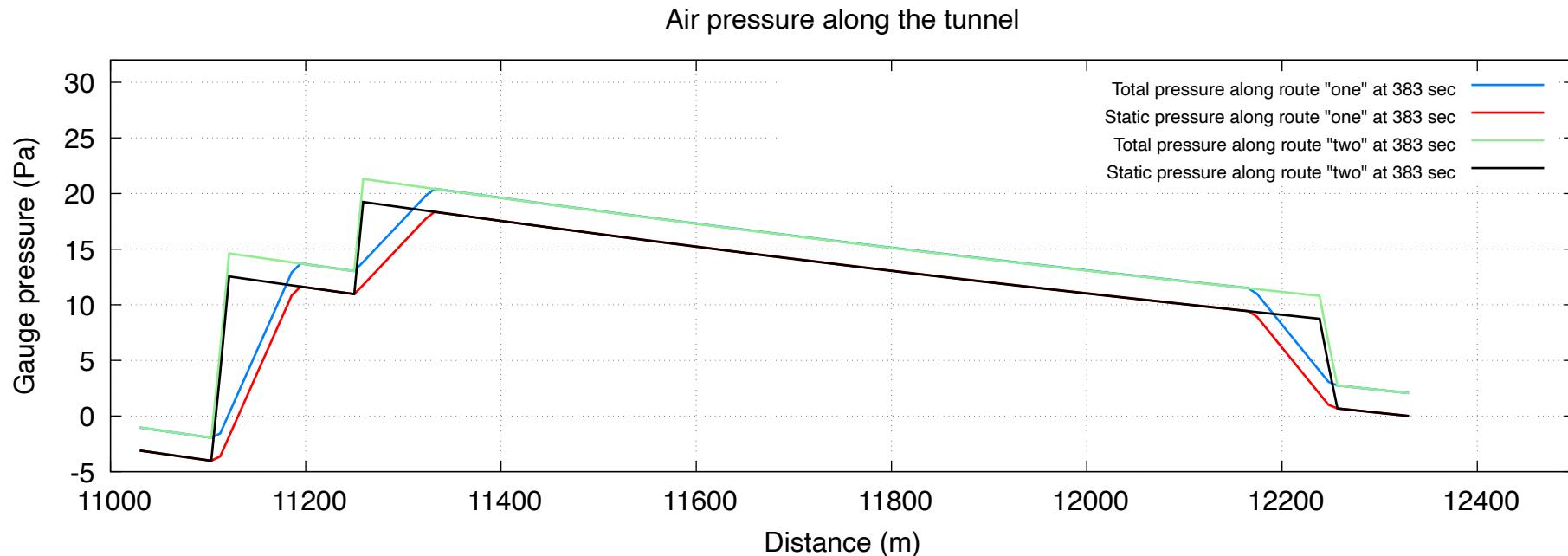


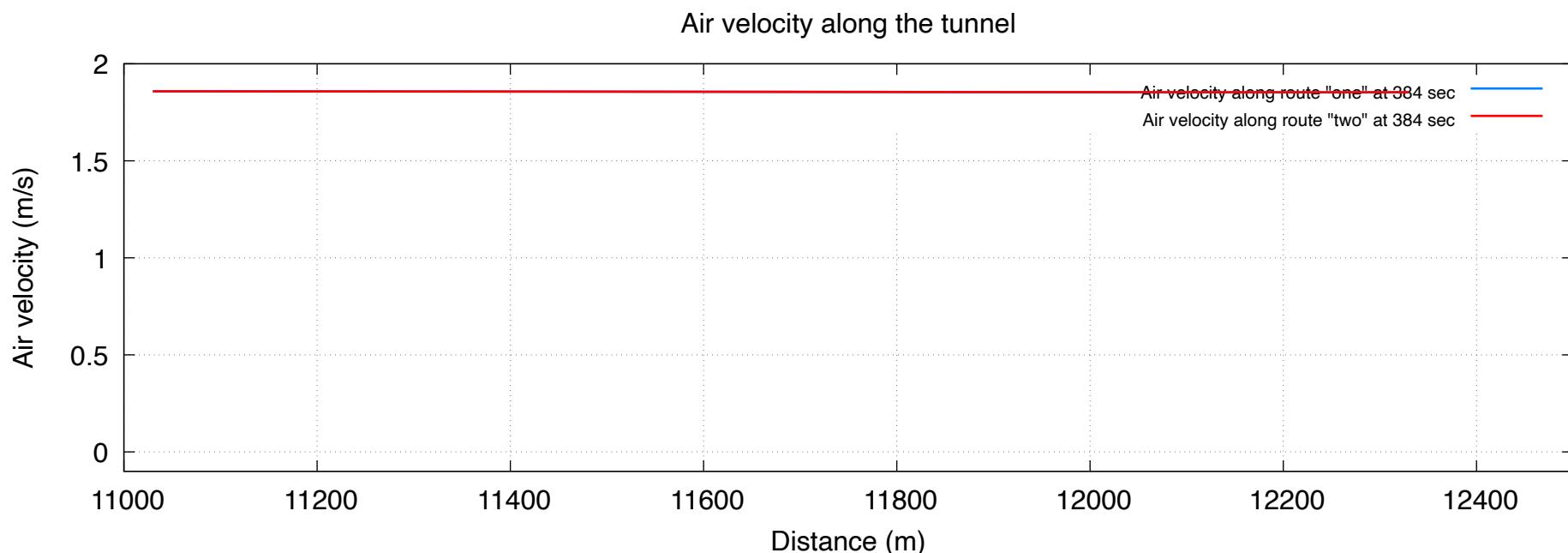
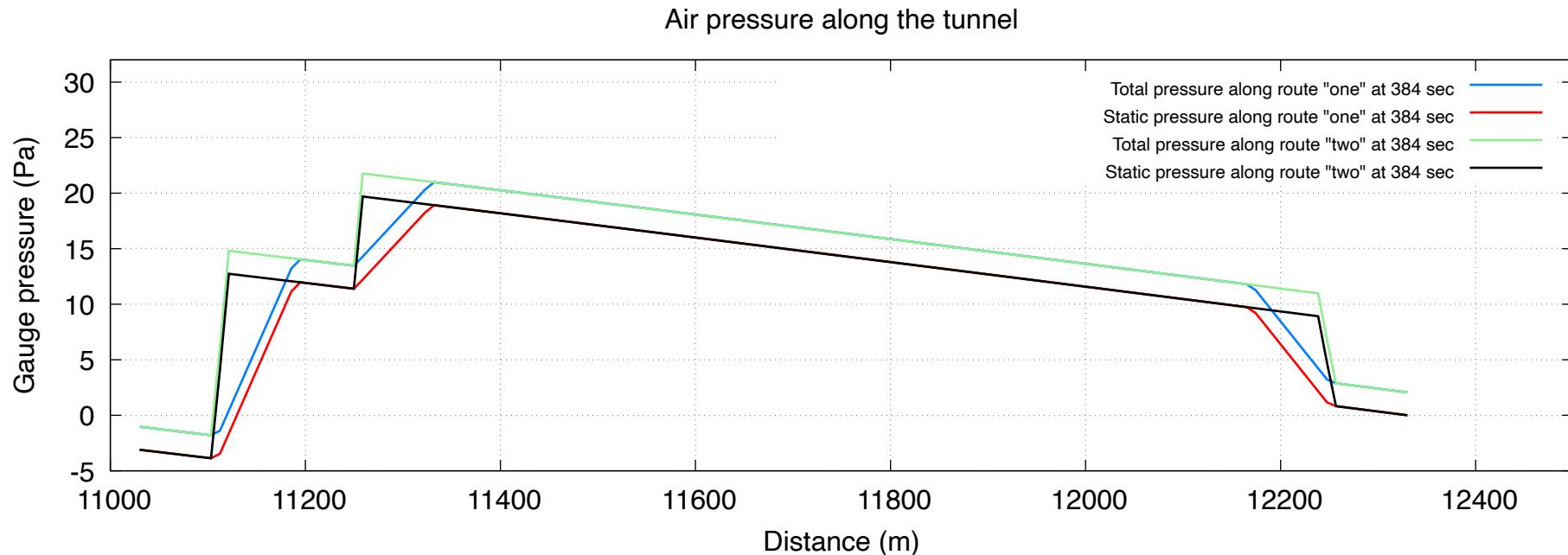




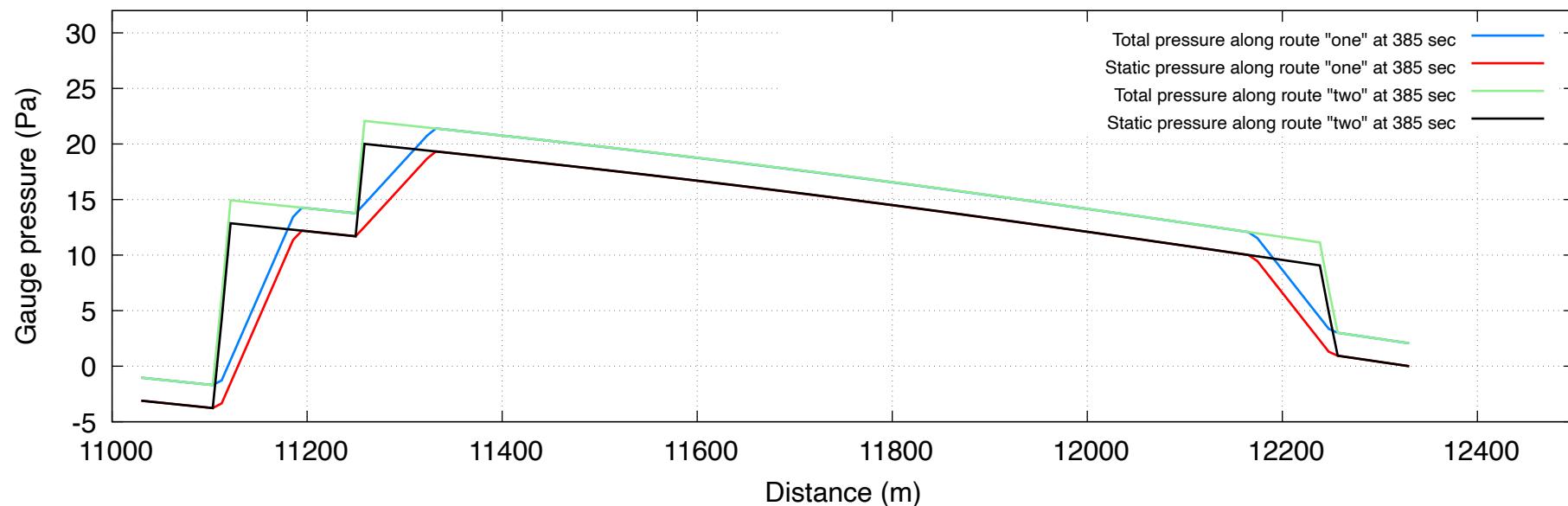




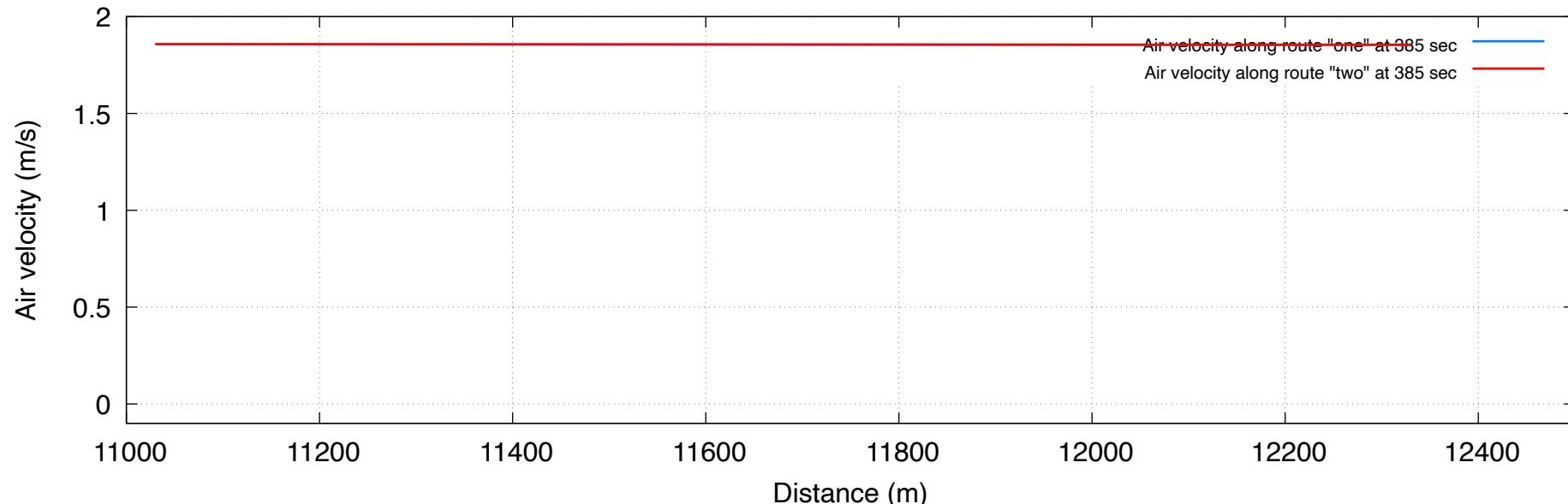


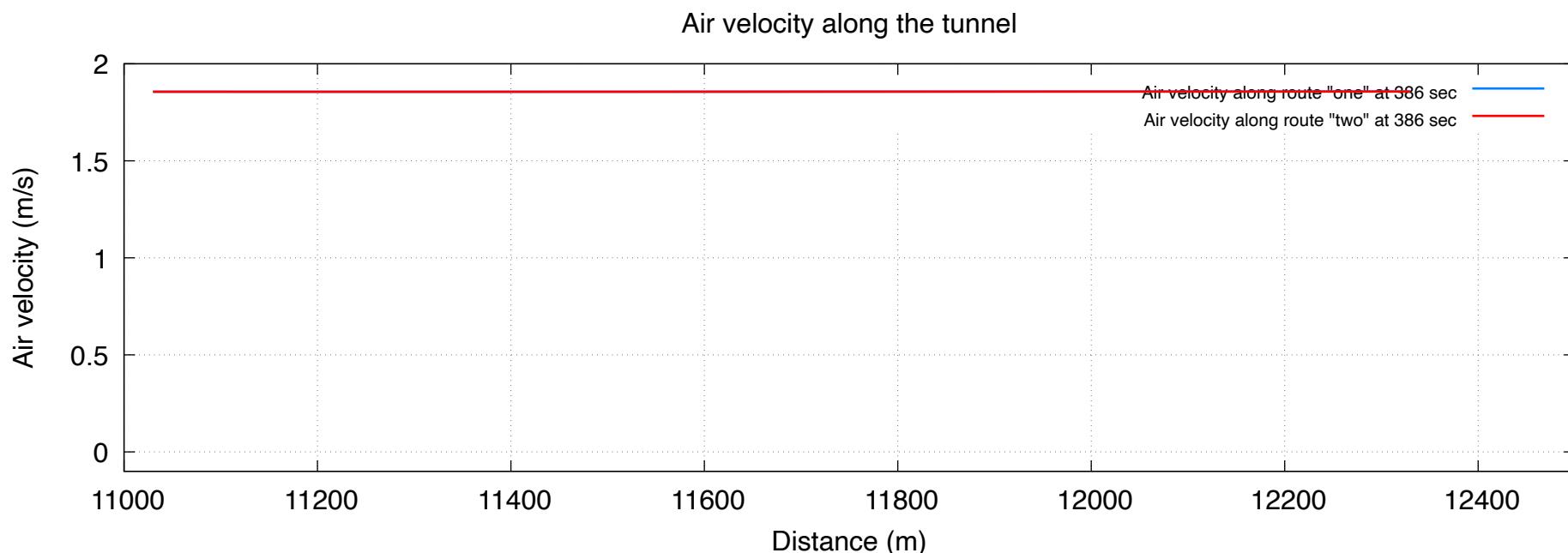
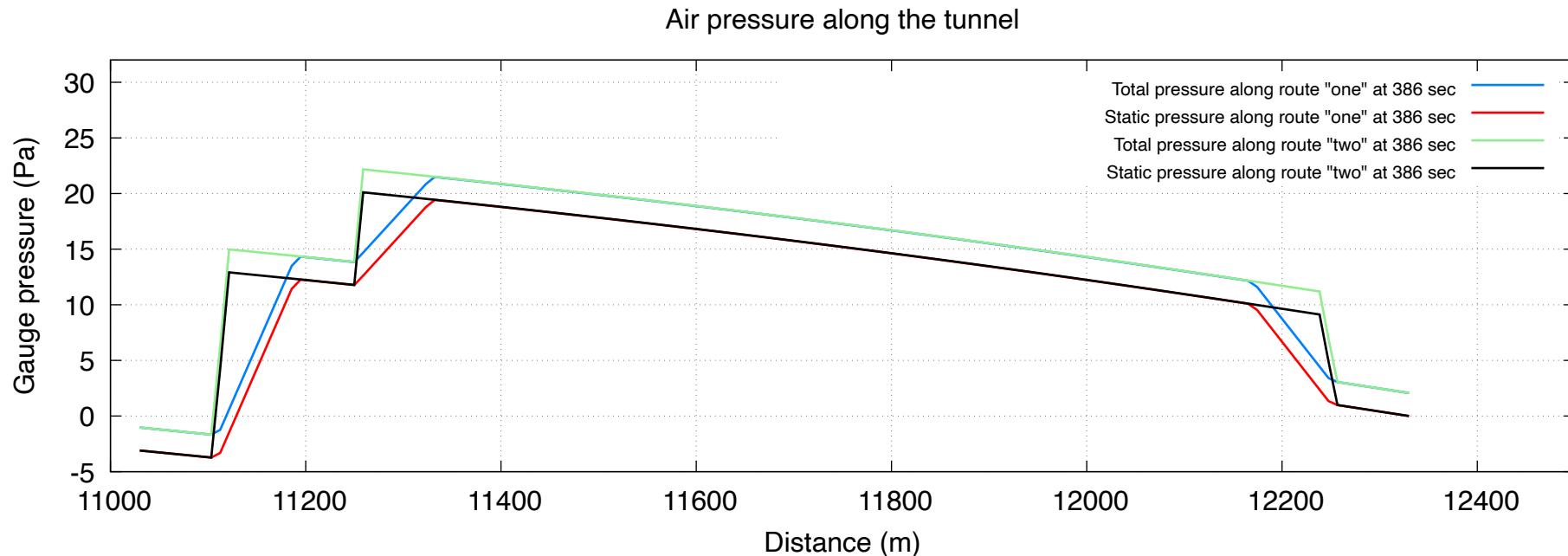


Air pressure along the tunnel

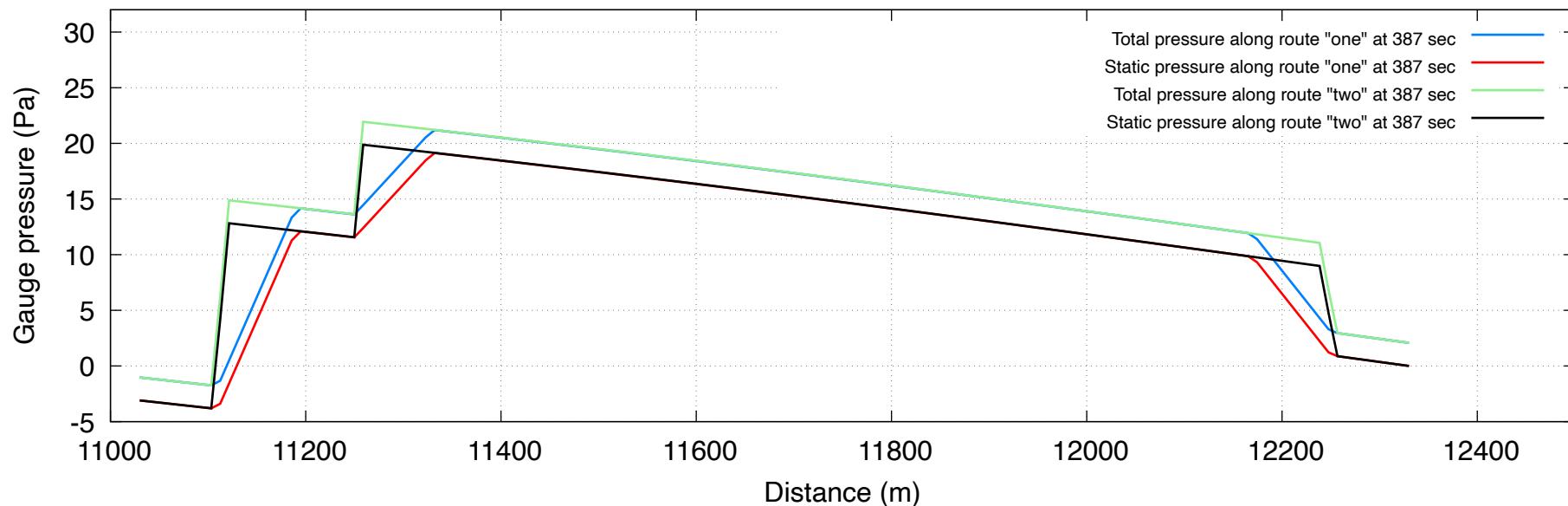


Air velocity along the tunnel

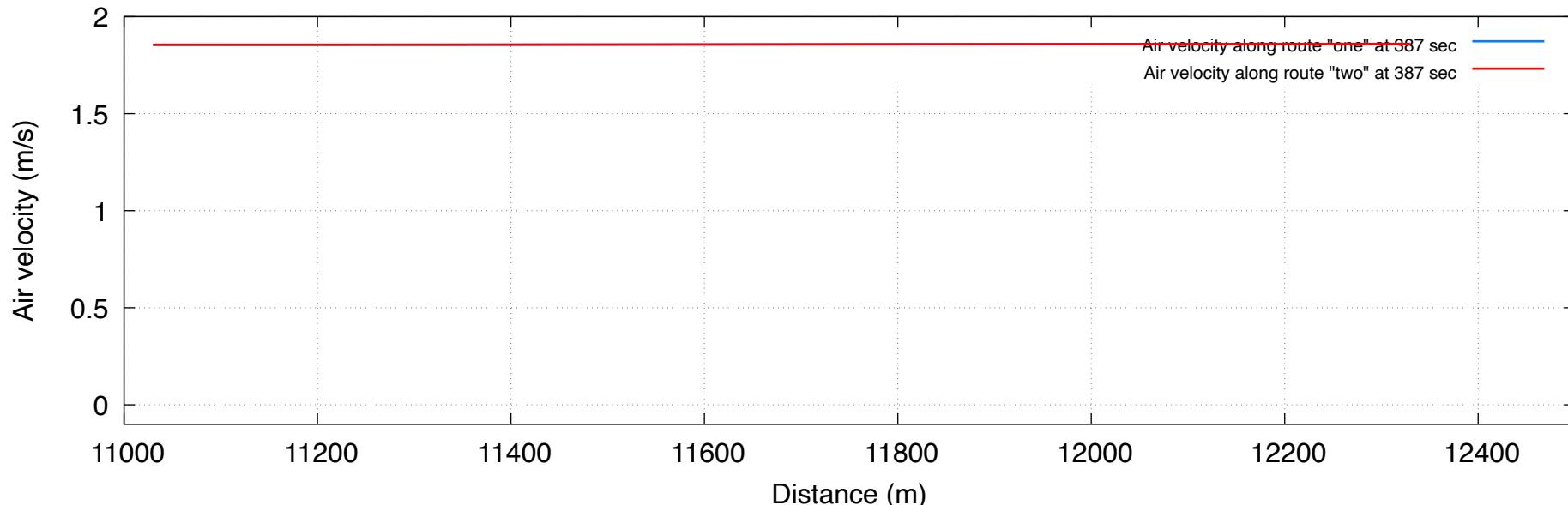


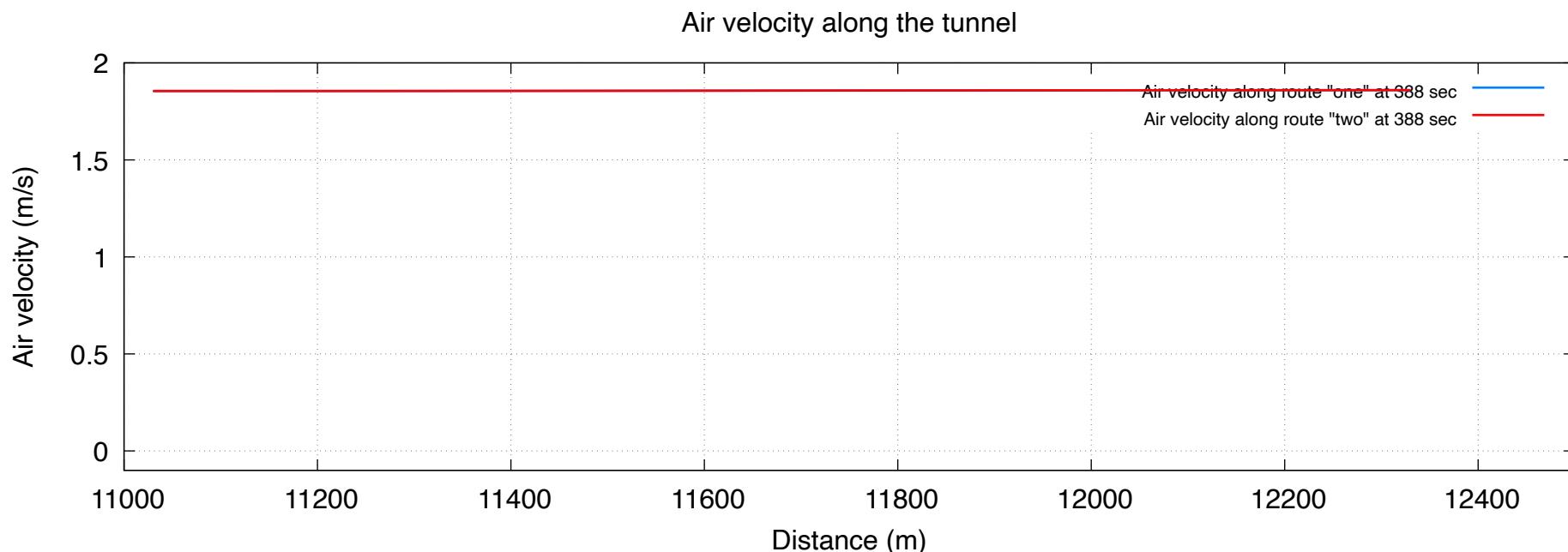
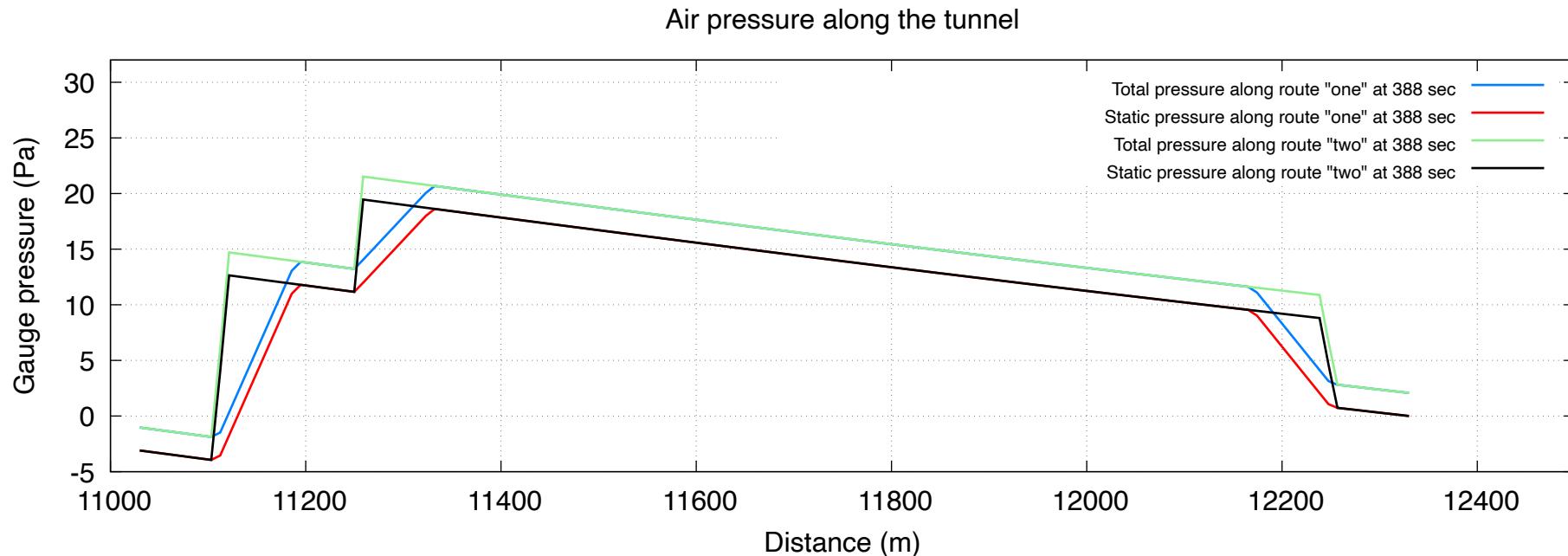


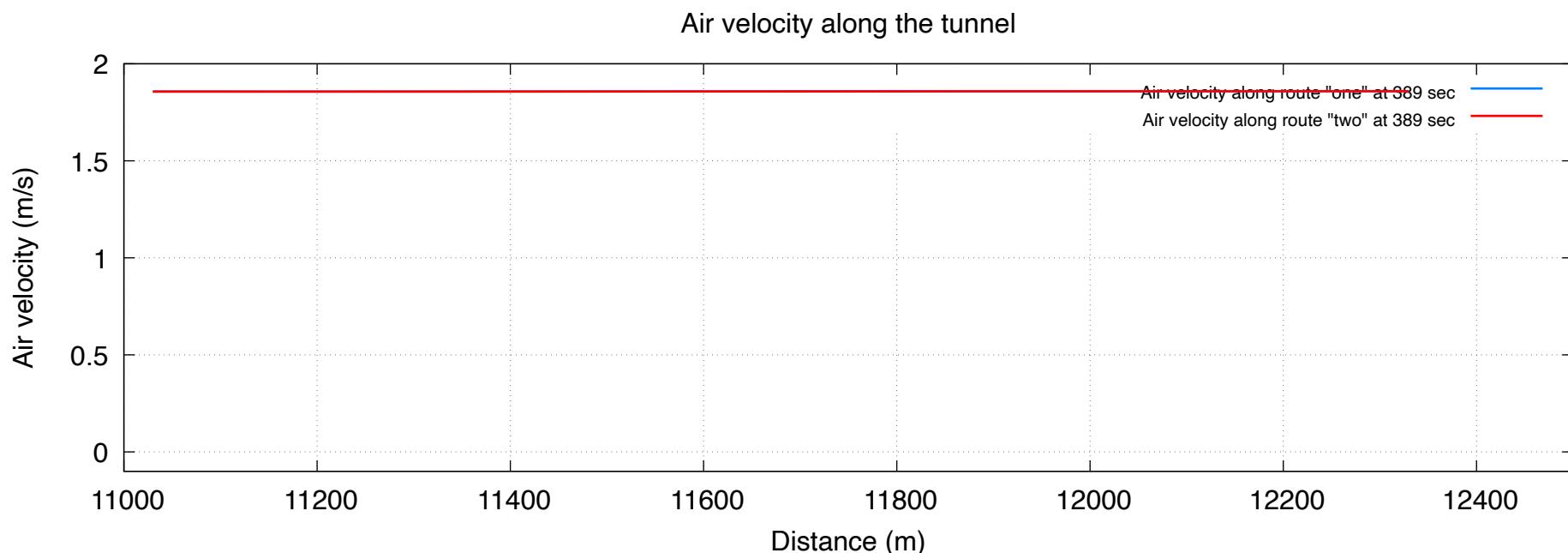
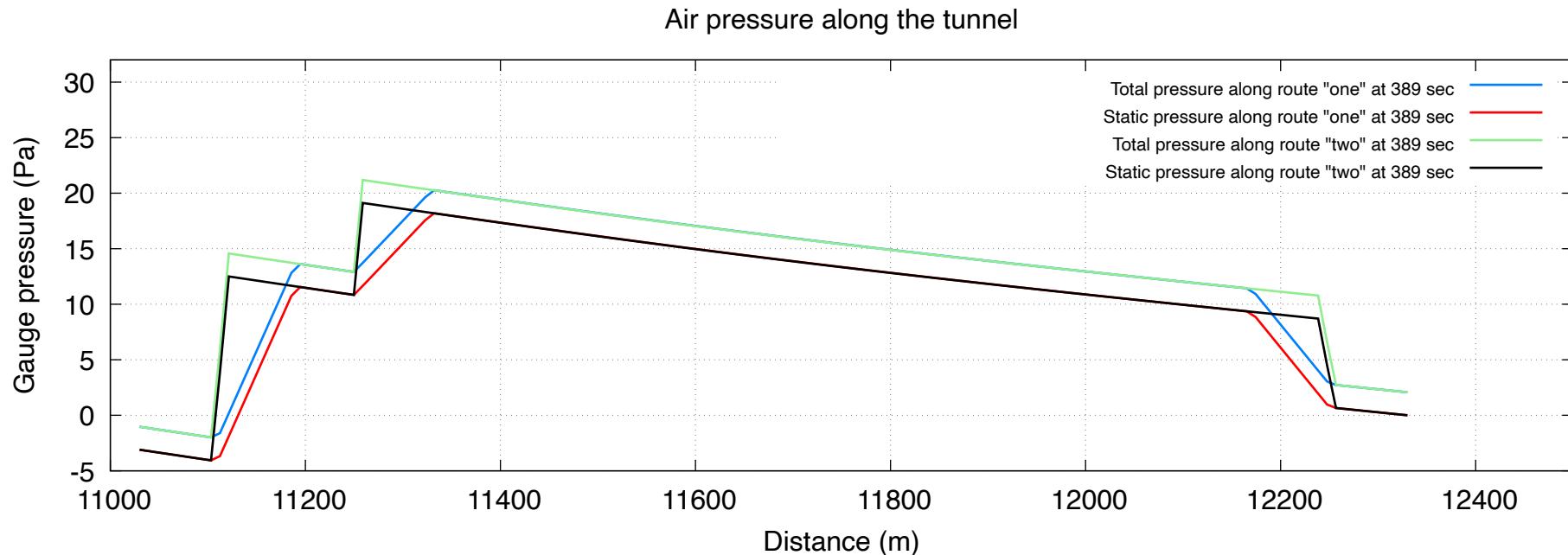
Air pressure along the tunnel

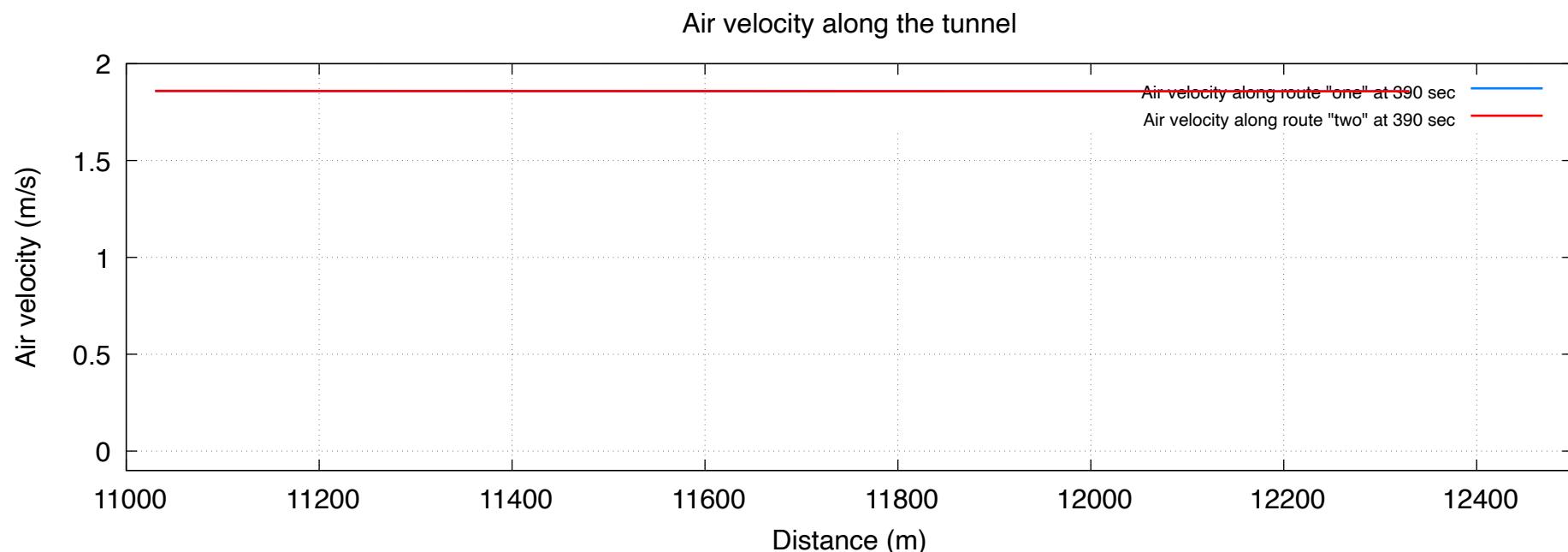
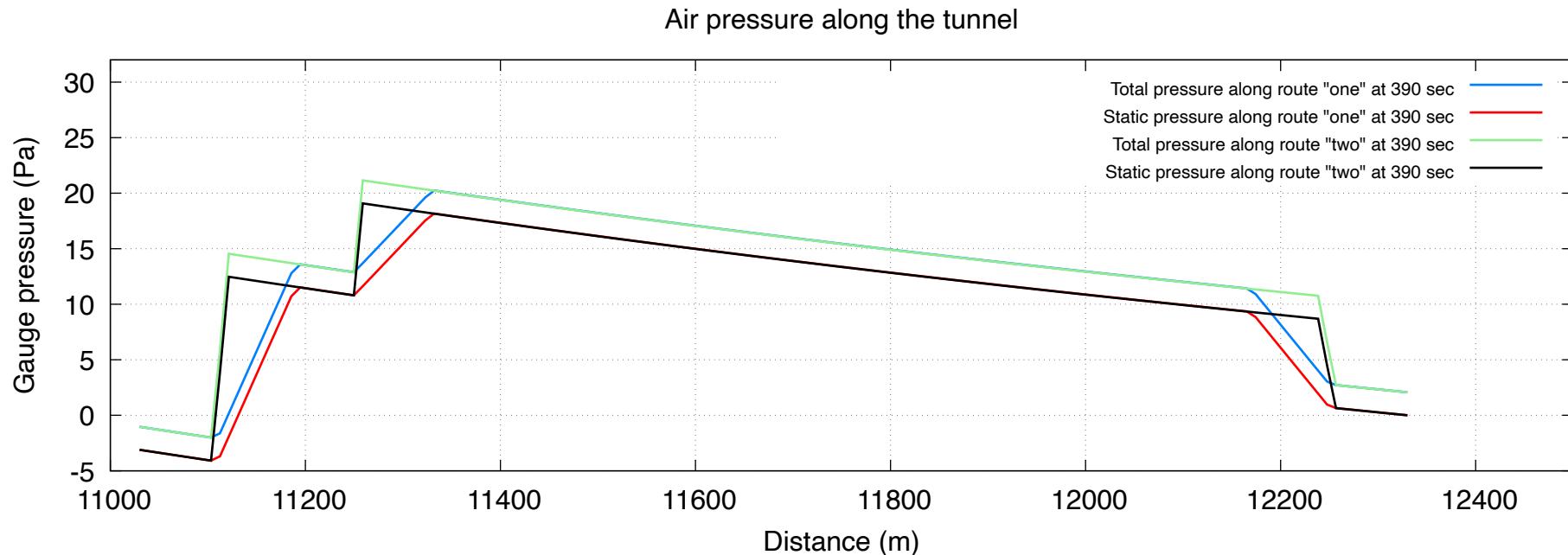


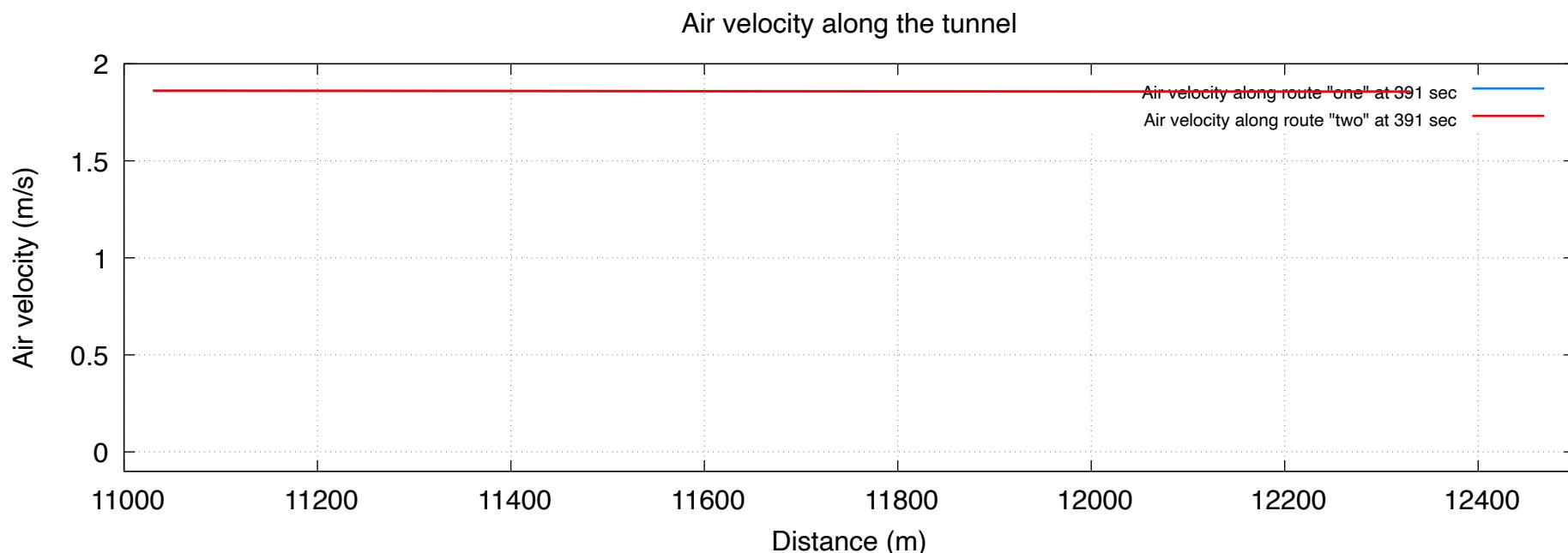
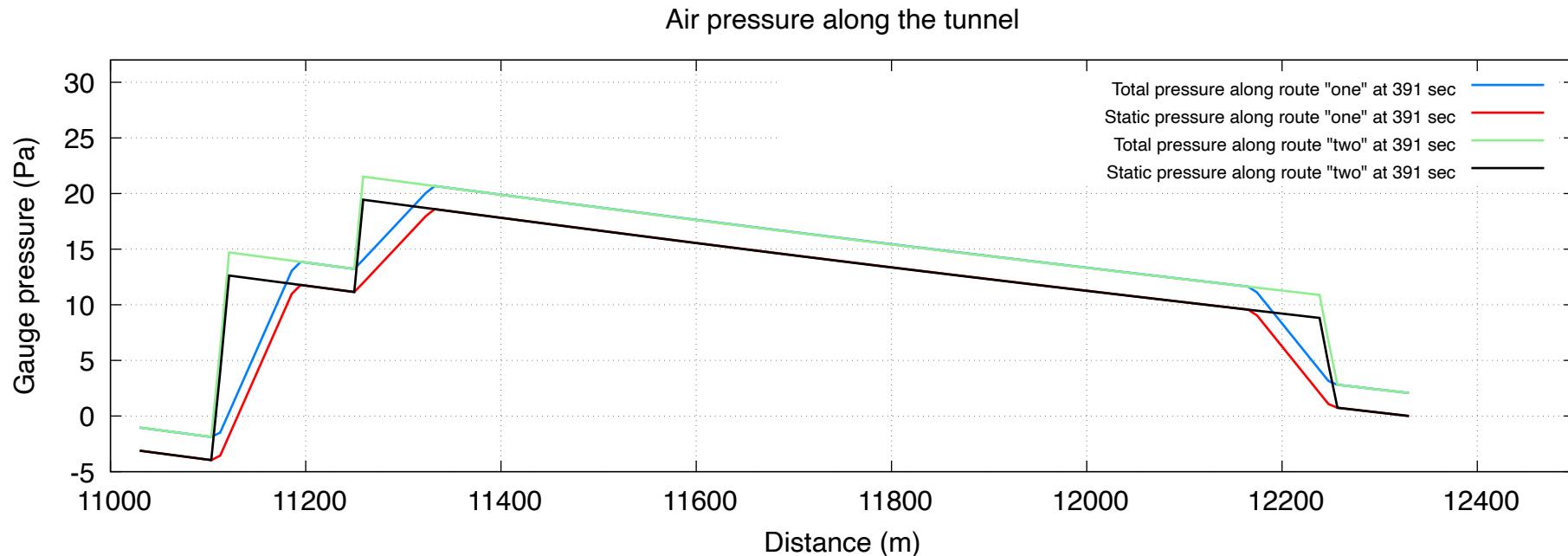
Air velocity along the tunnel

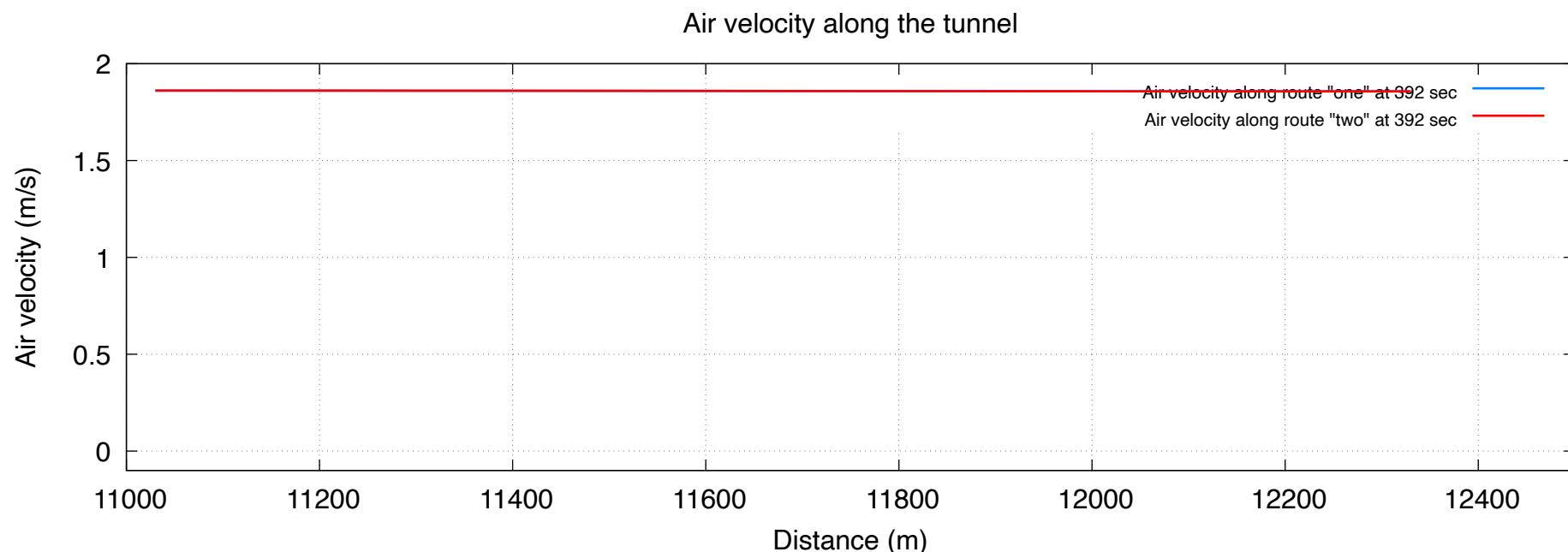
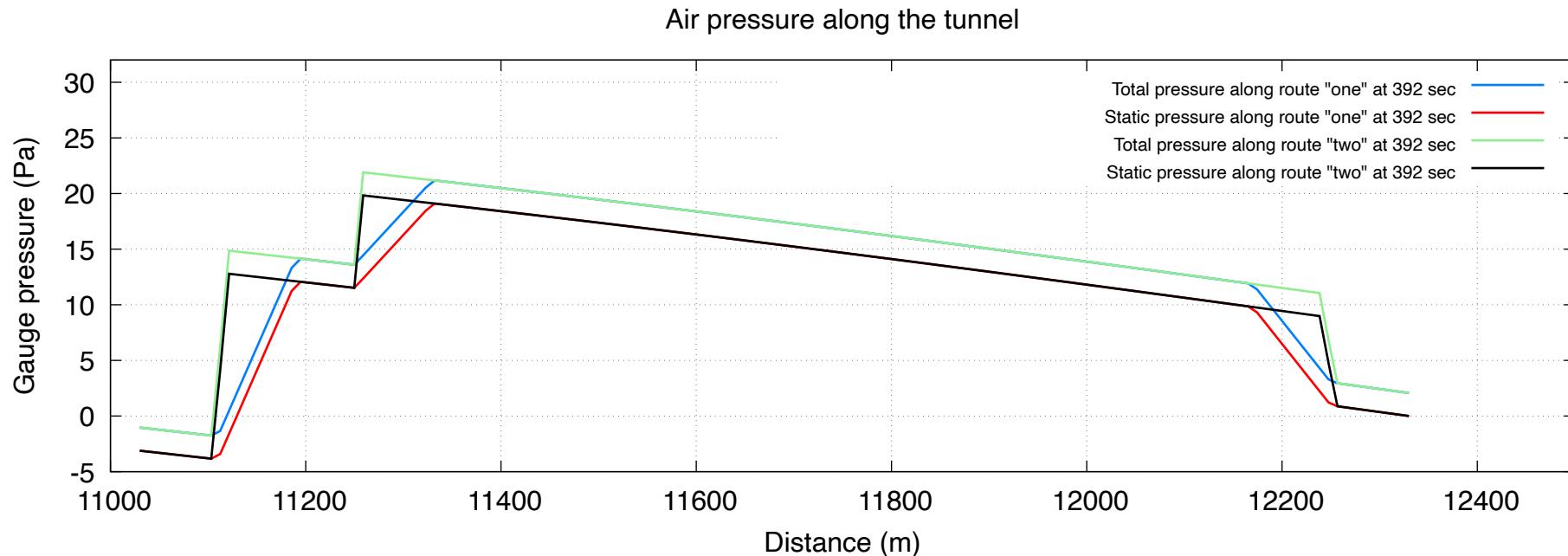


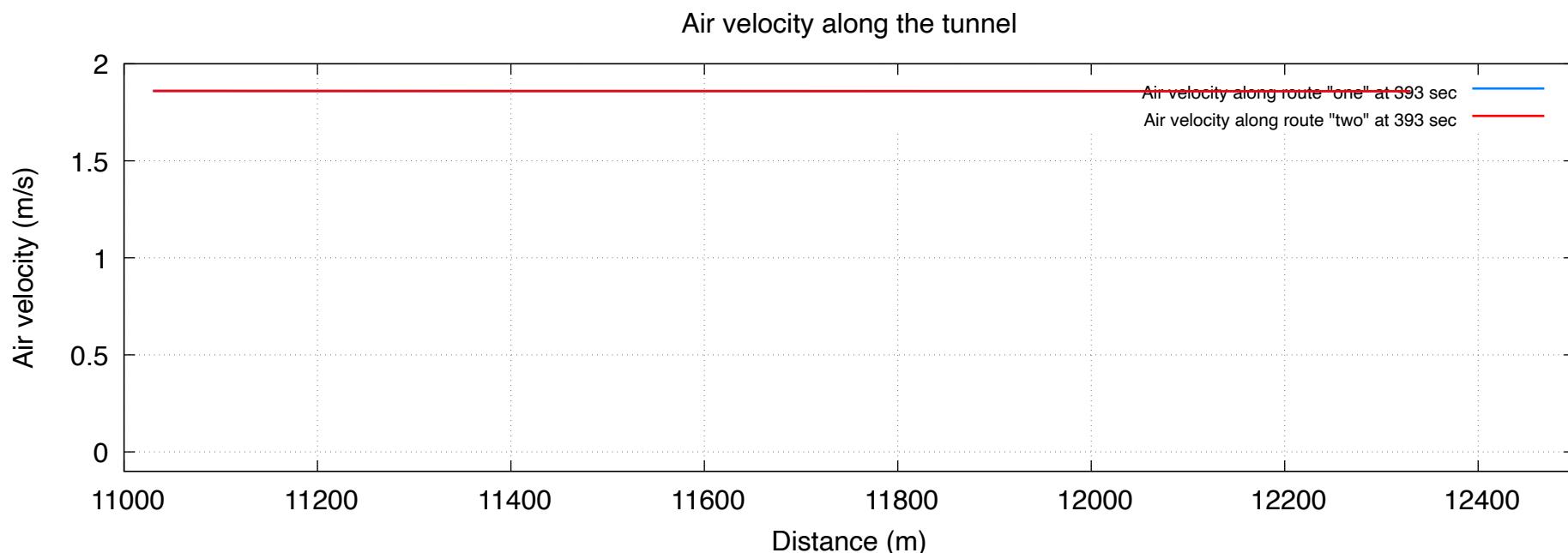
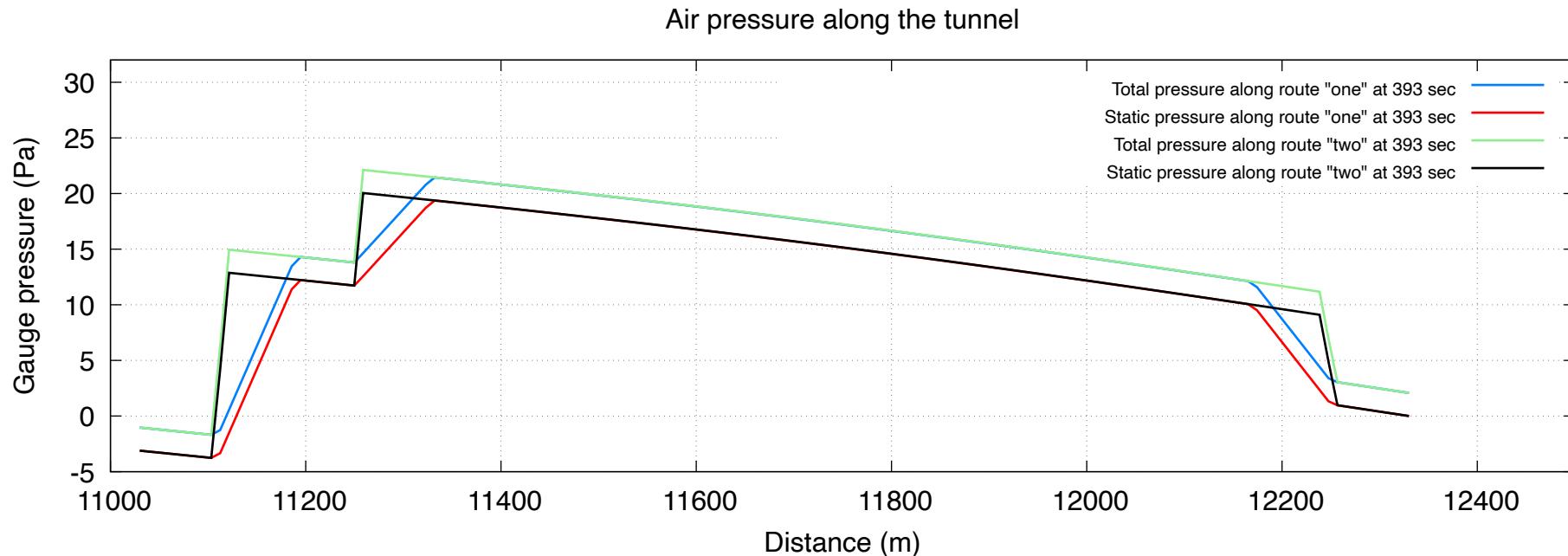




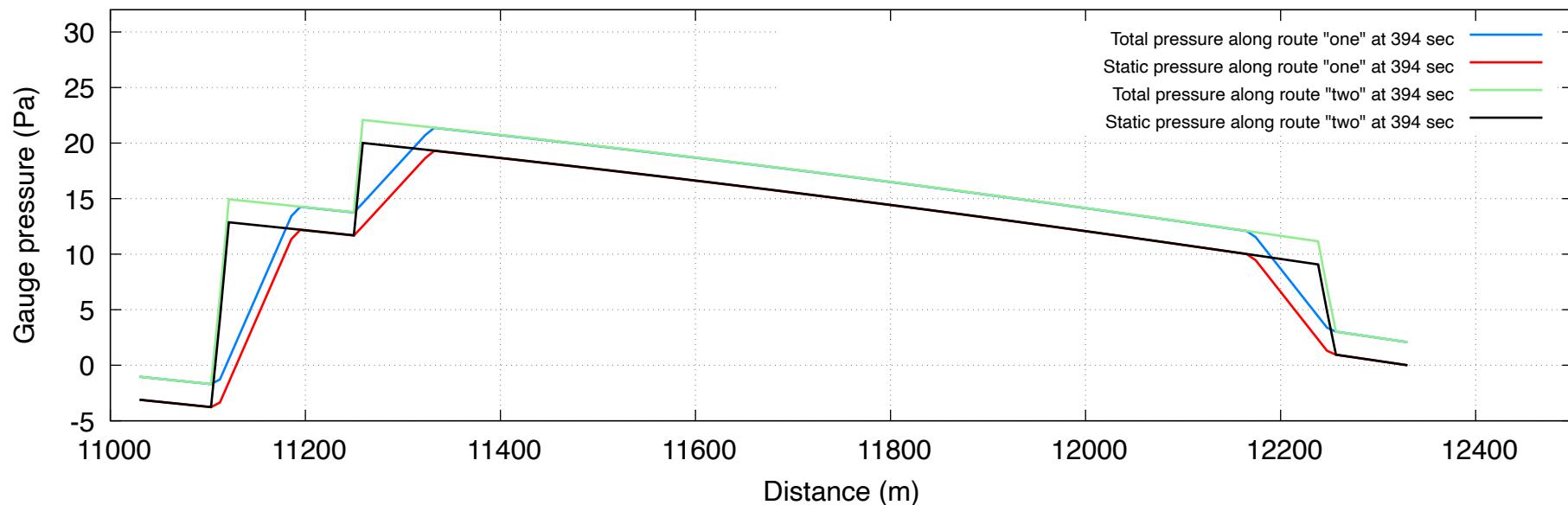




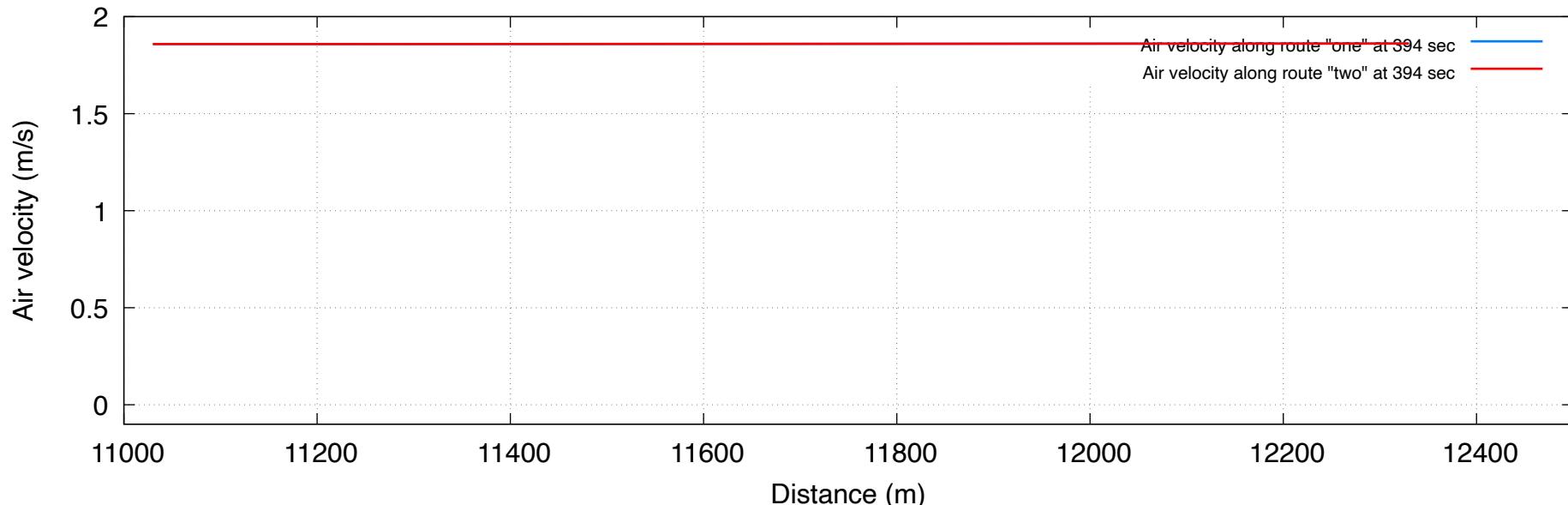




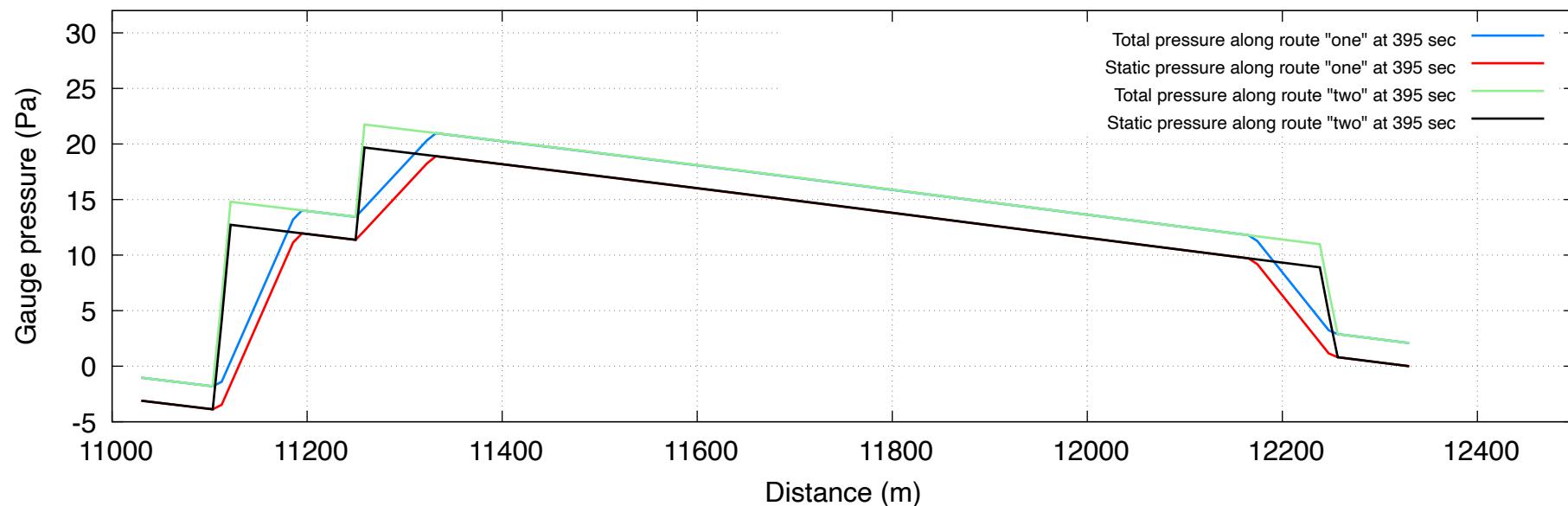
Air pressure along the tunnel



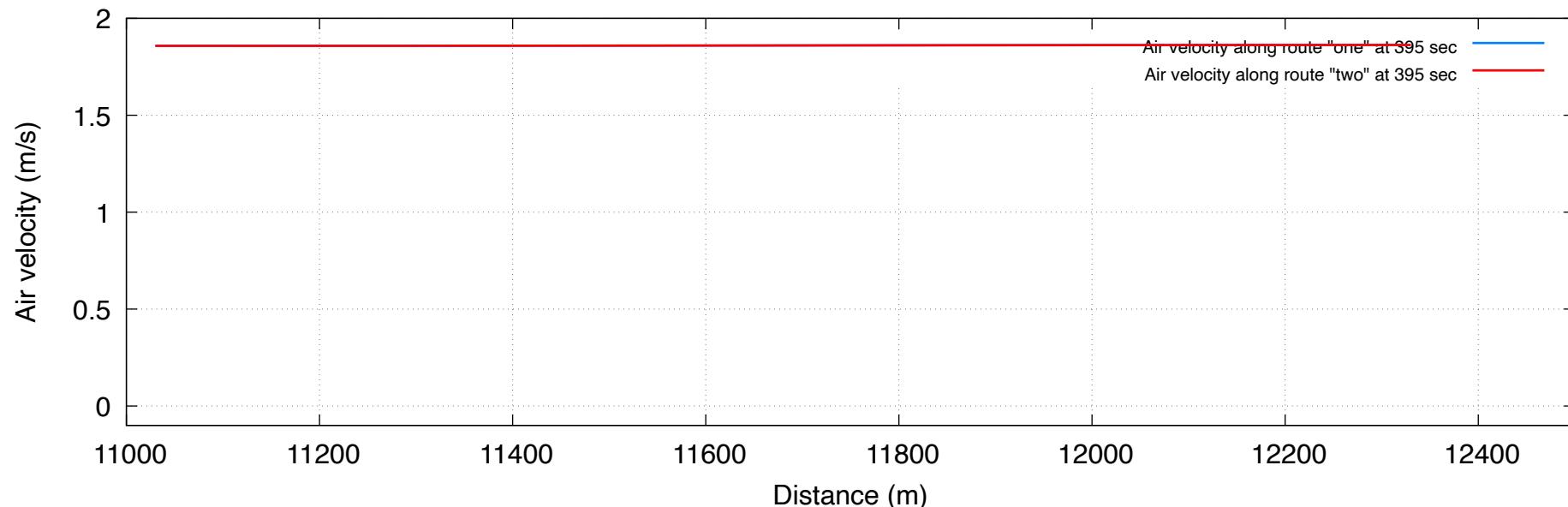
Air velocity along the tunnel

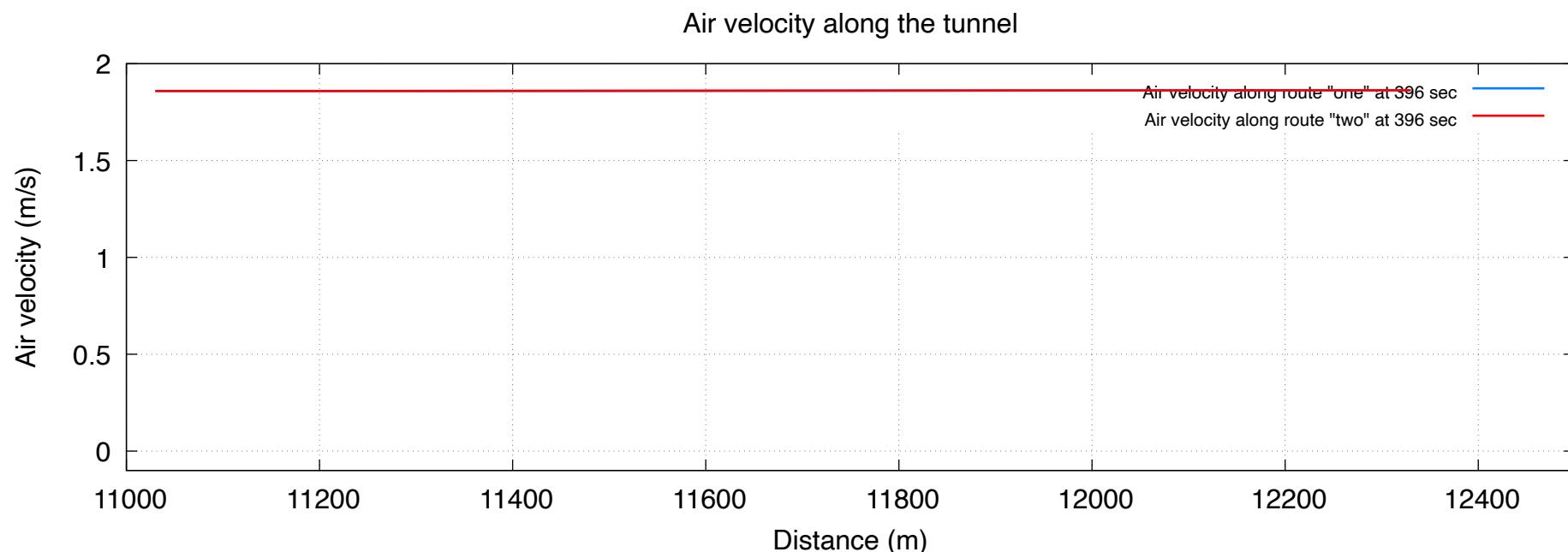
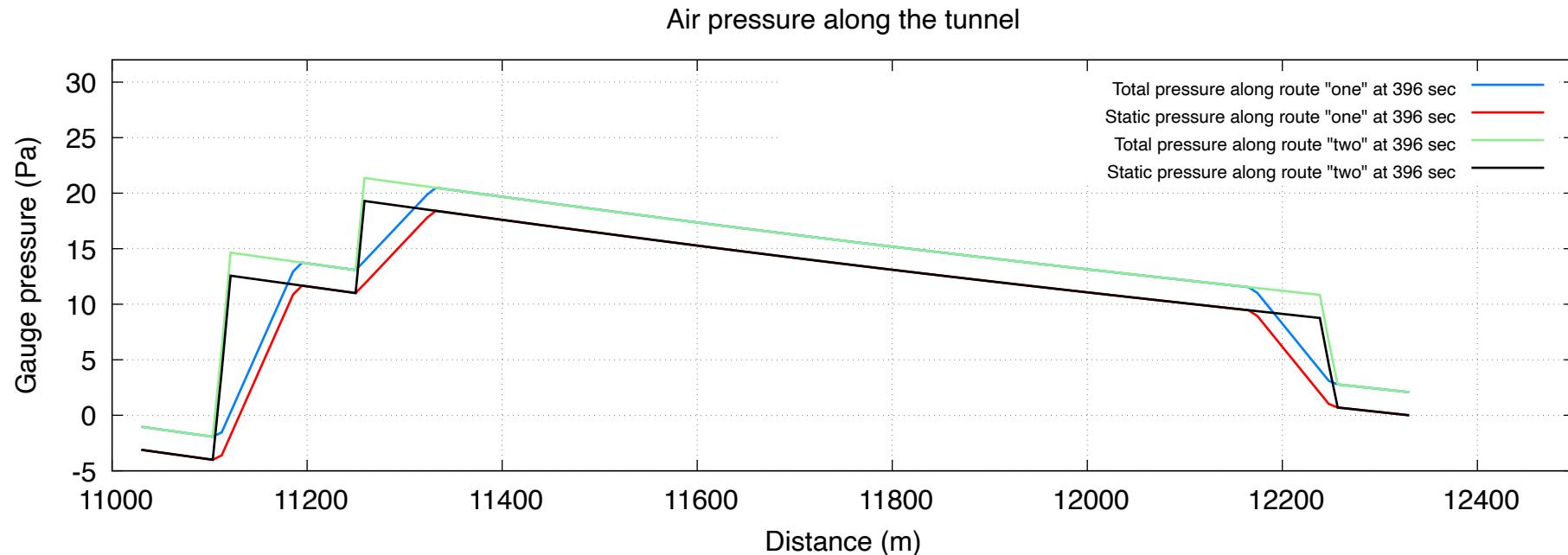


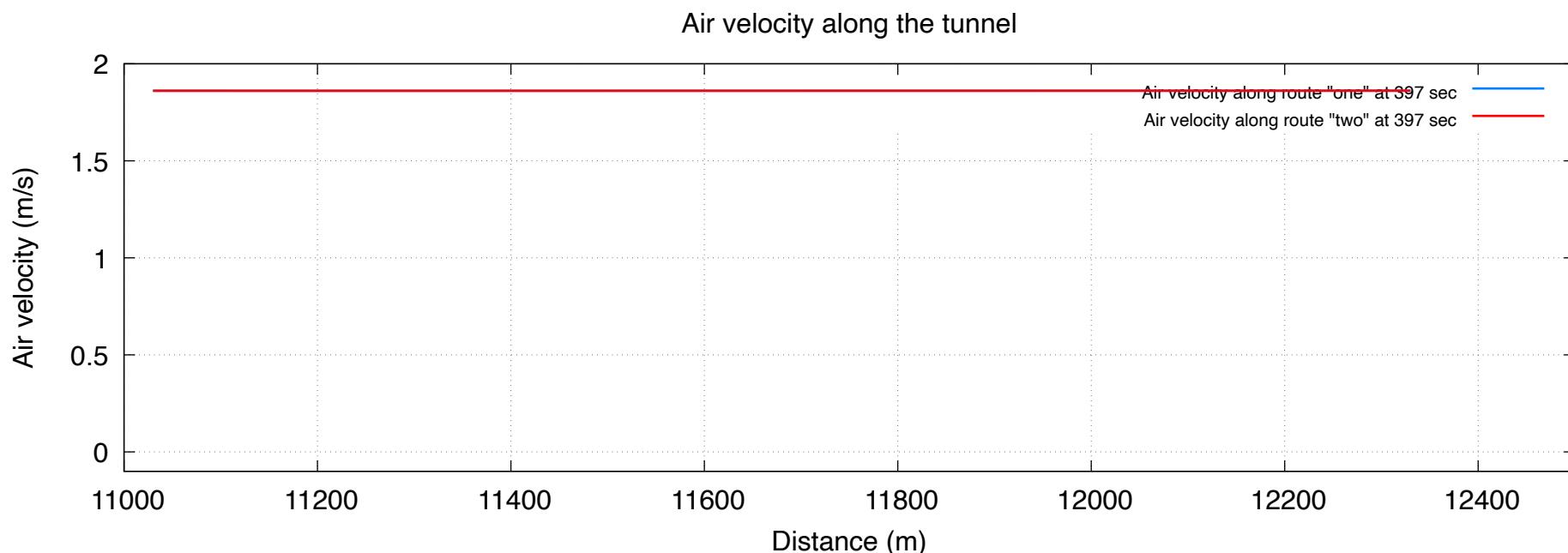
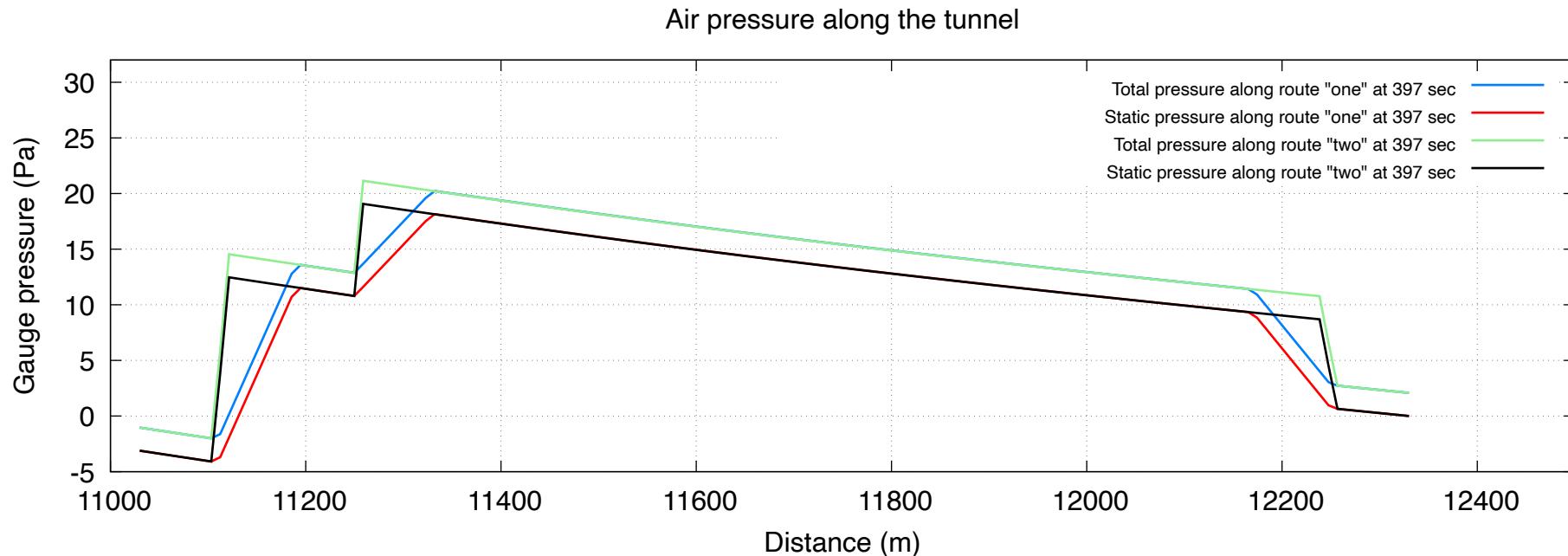
Air pressure along the tunnel

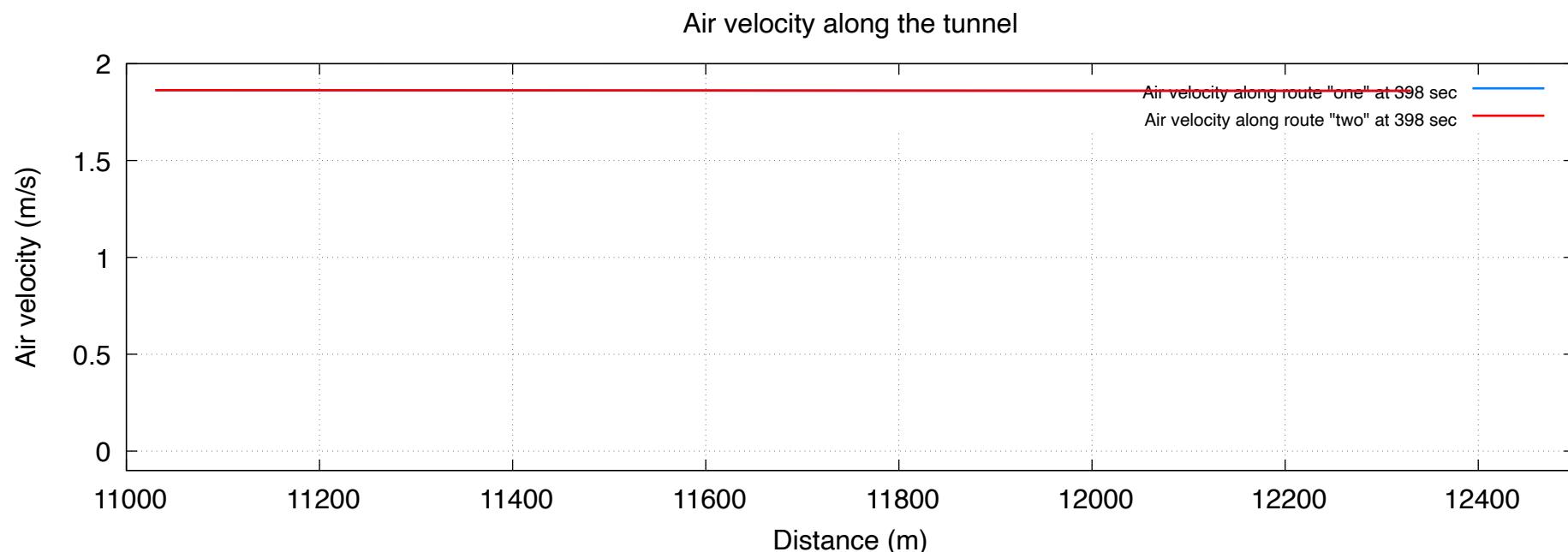
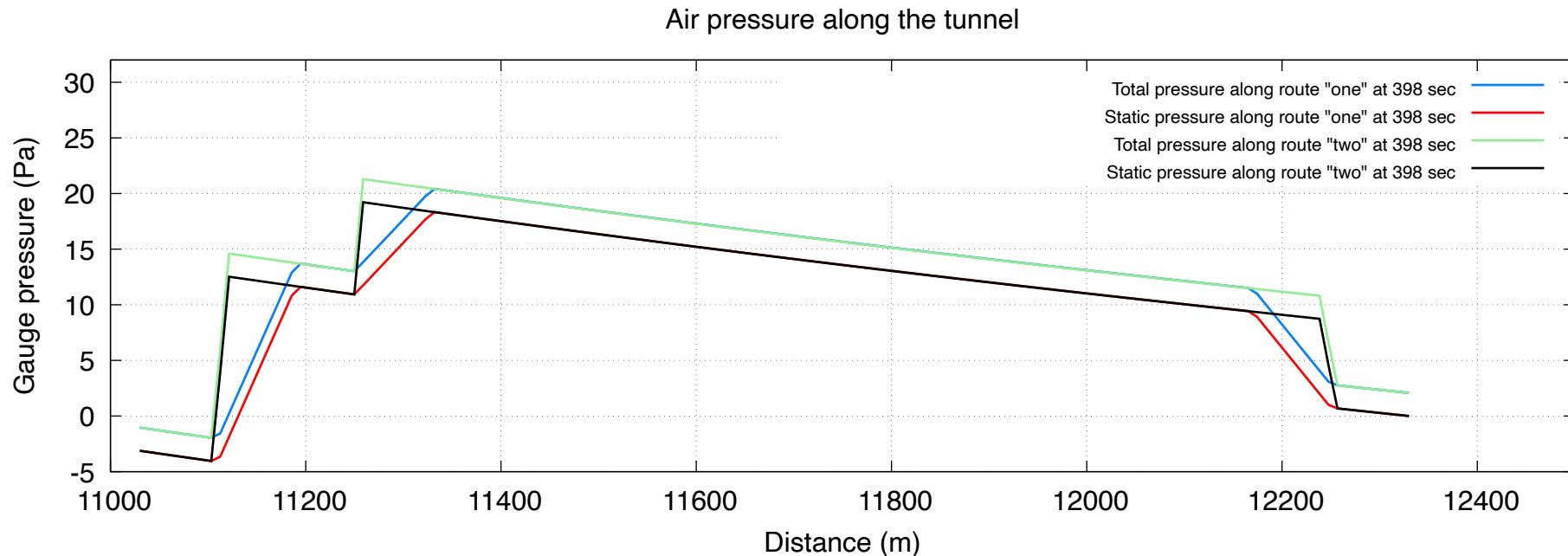


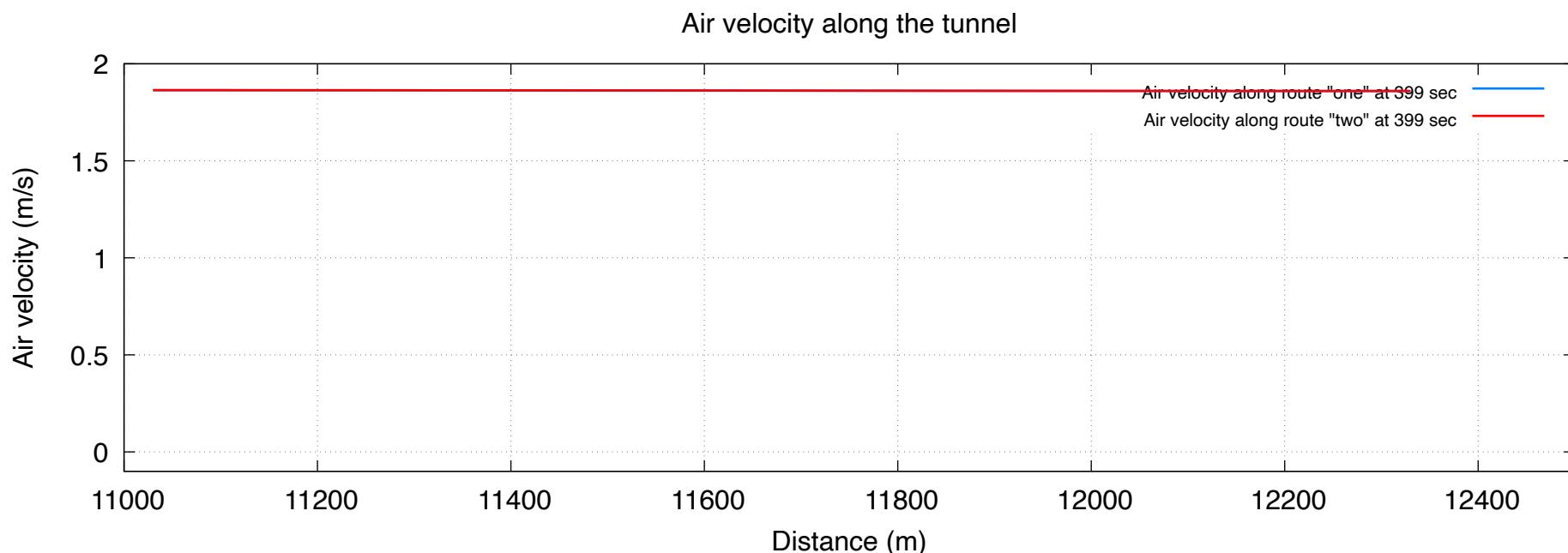
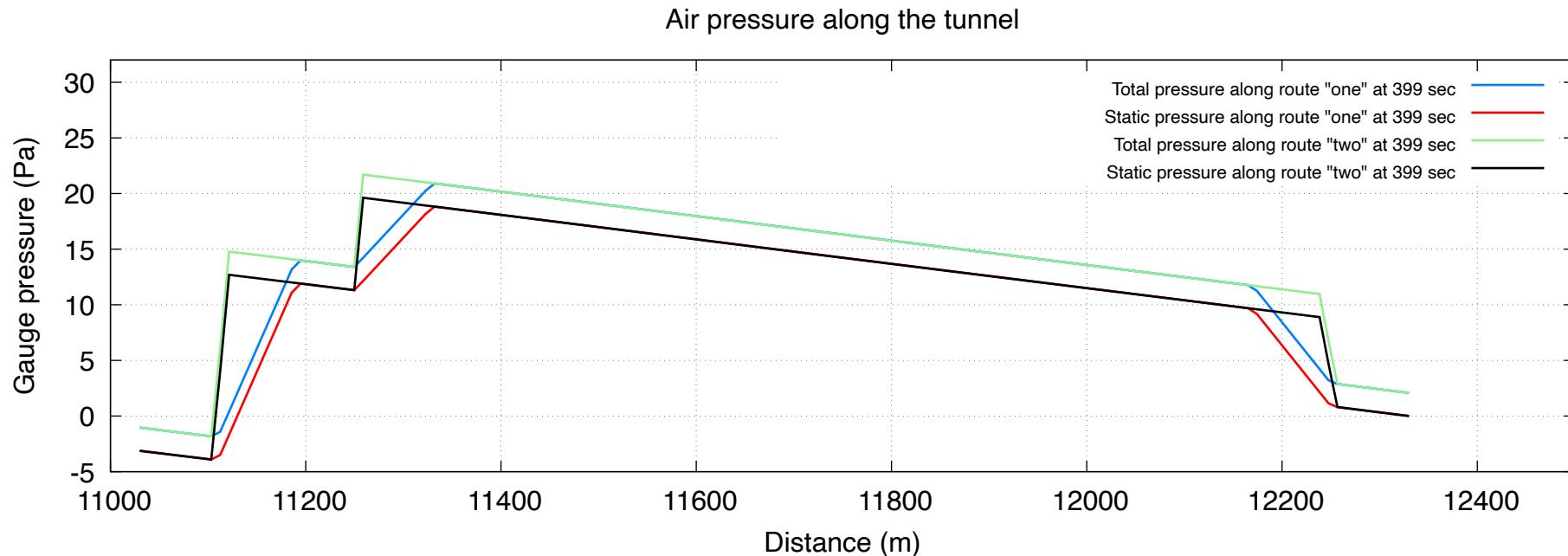
Air velocity along the tunnel

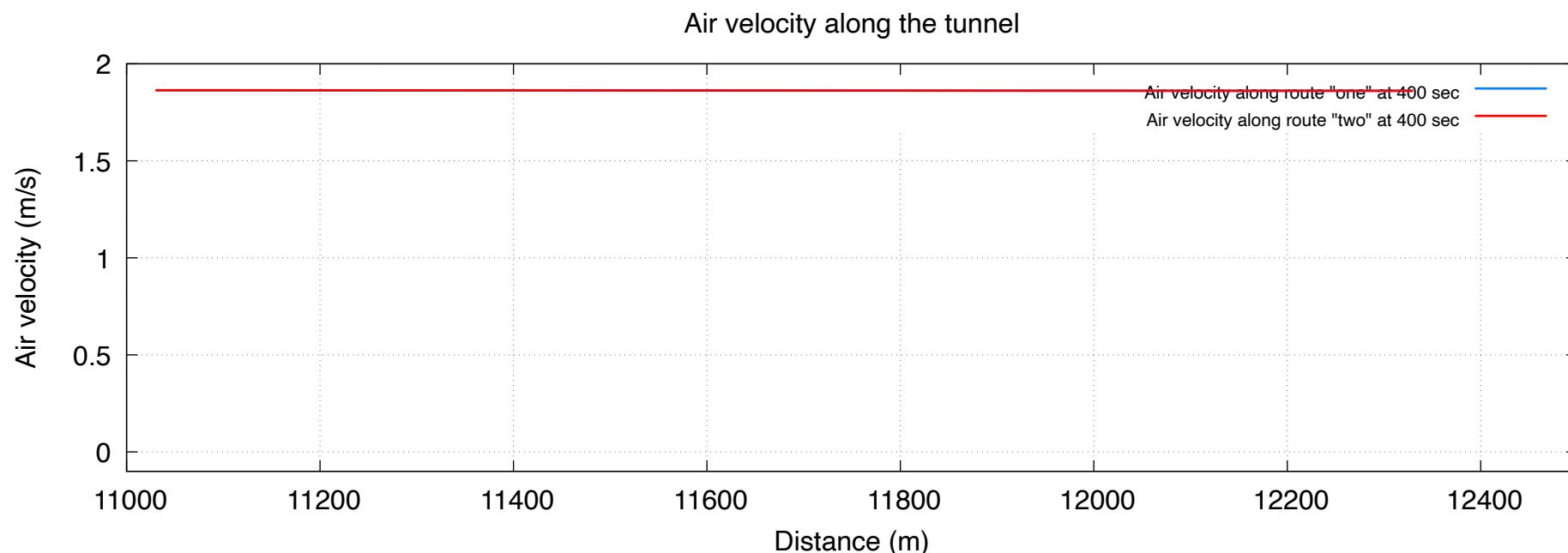
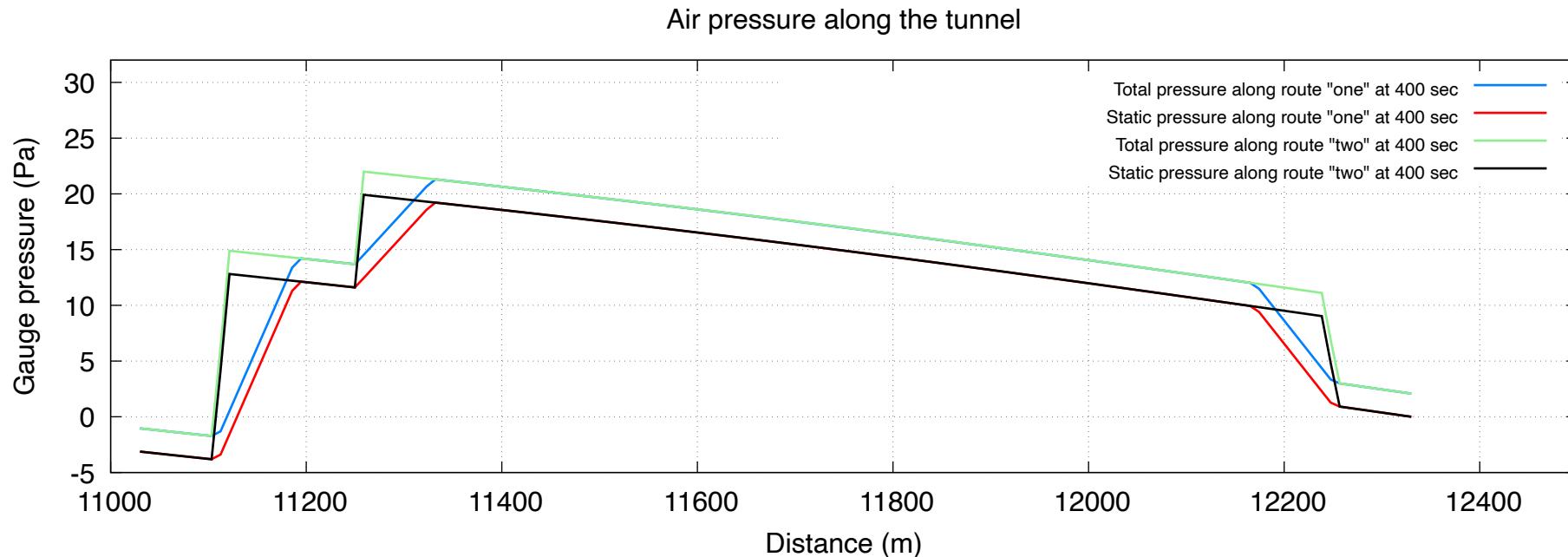


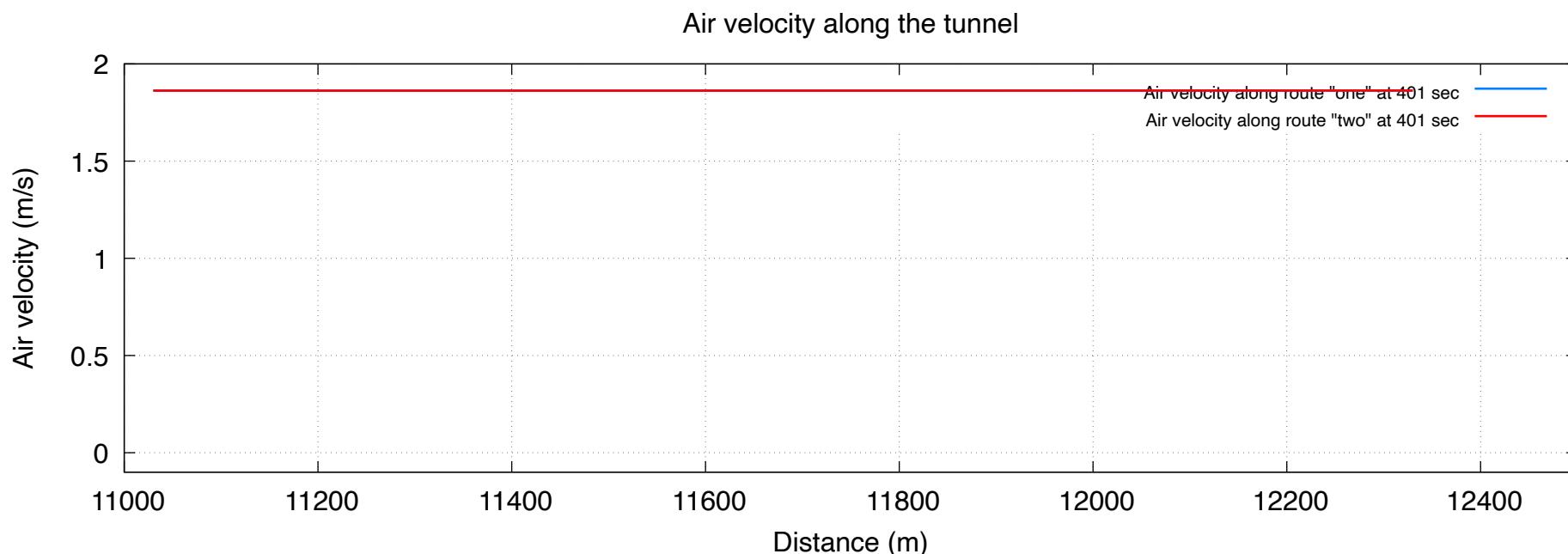
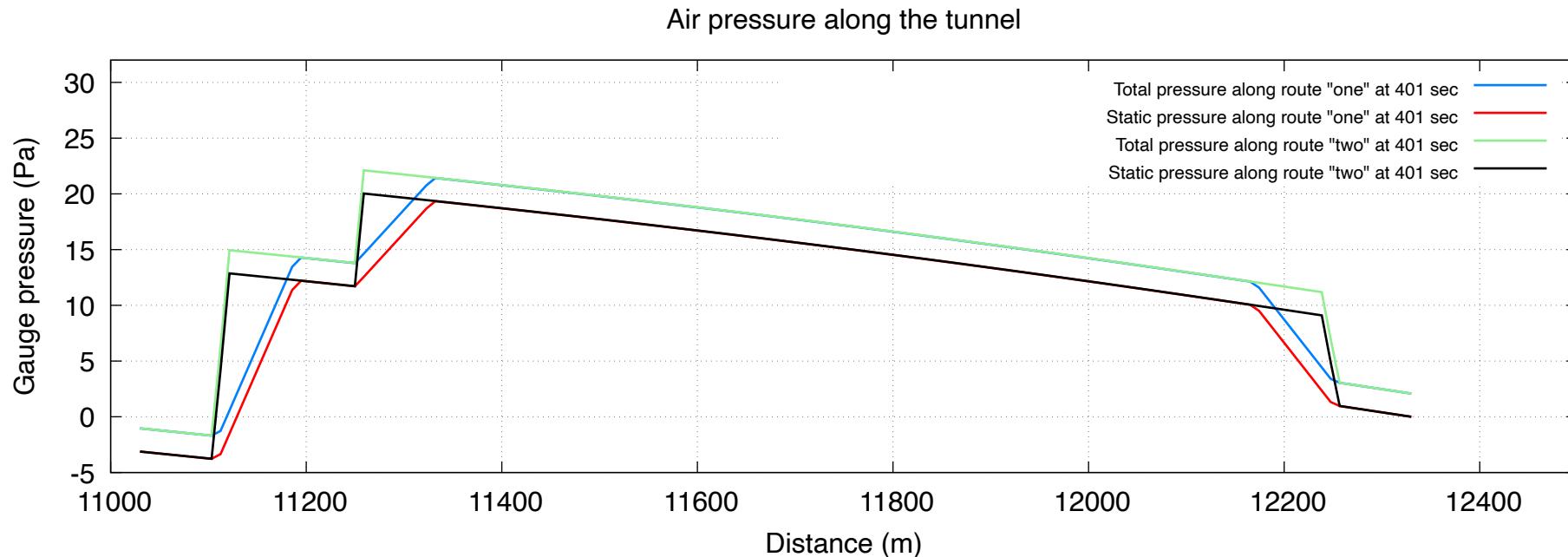


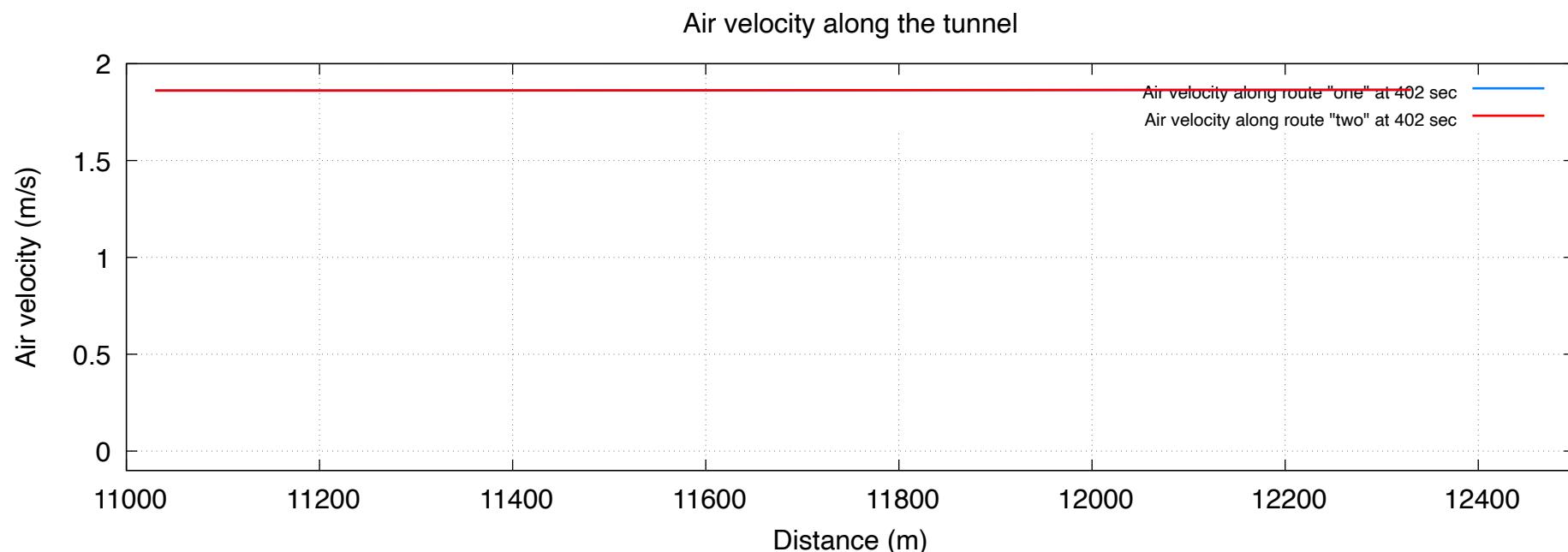
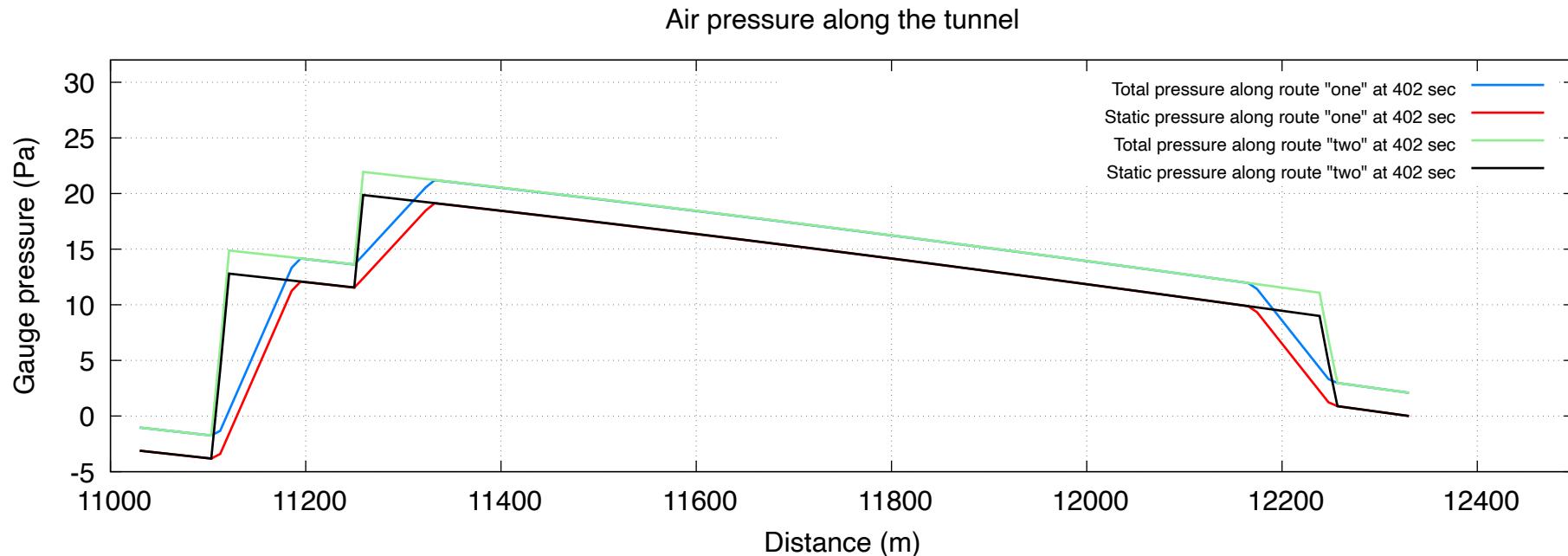


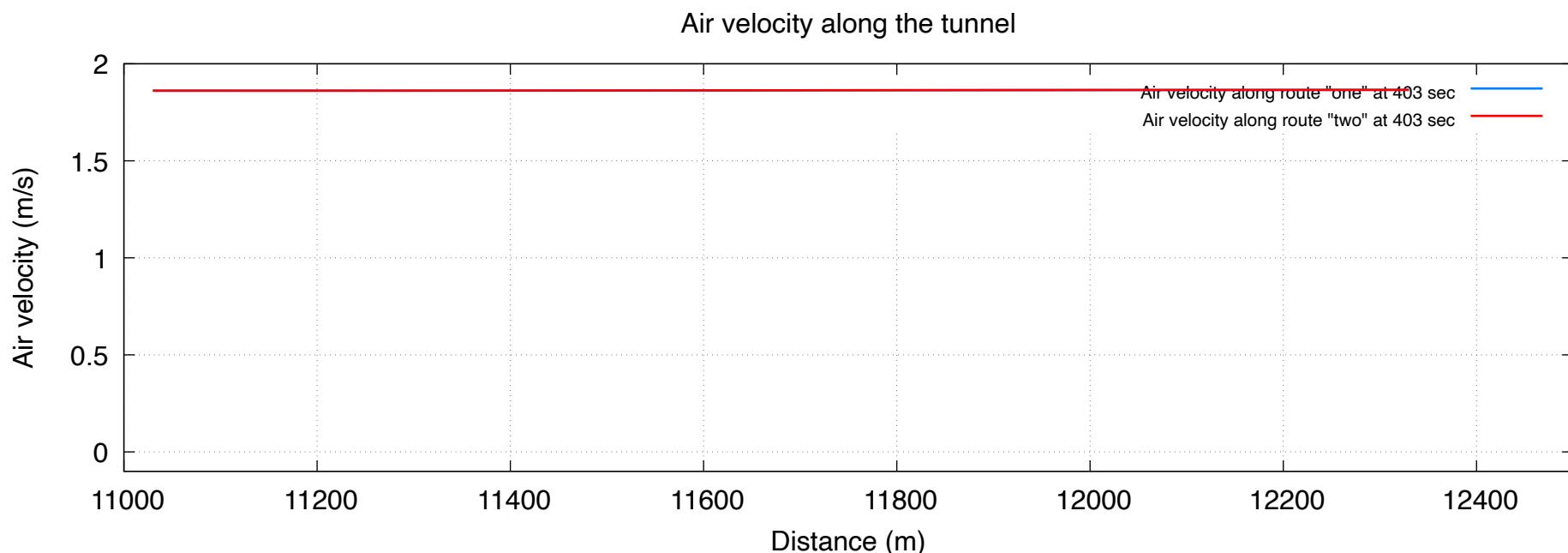
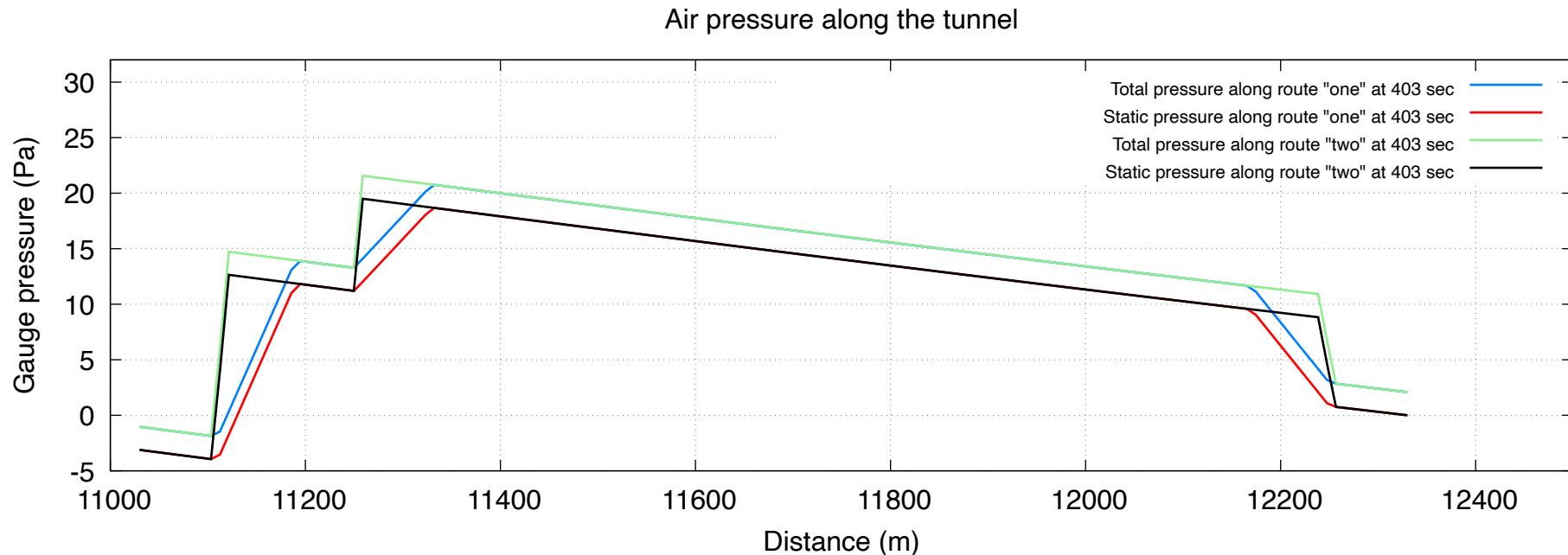


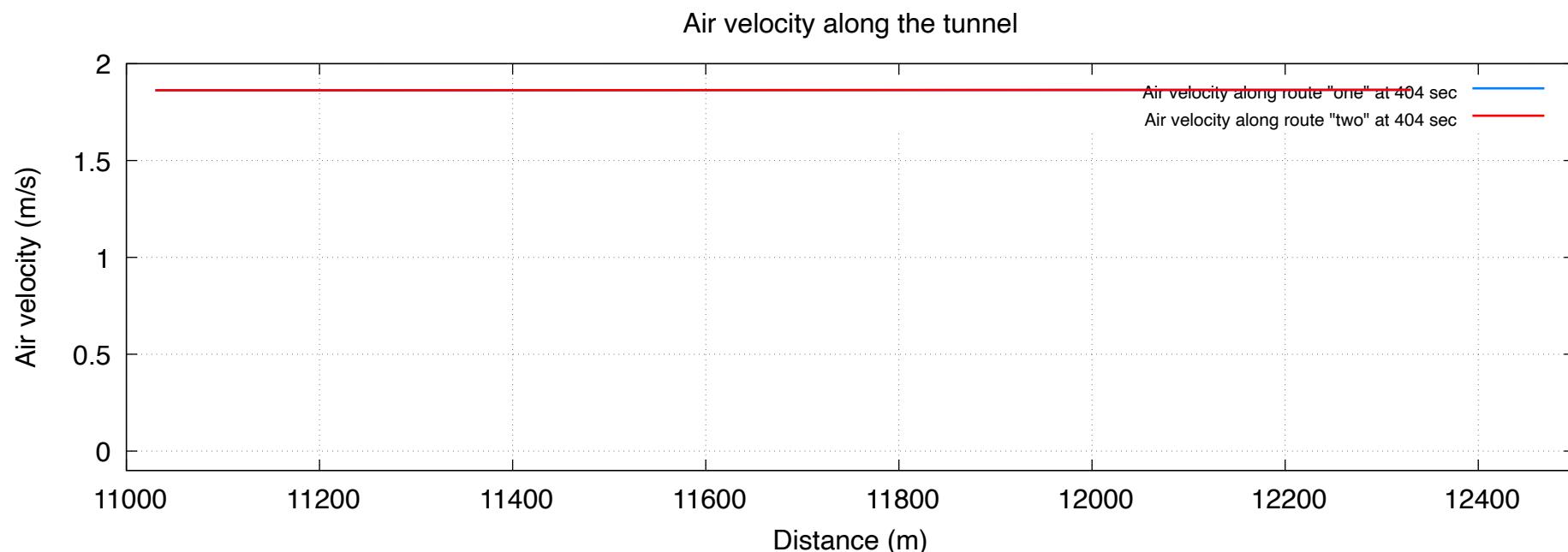
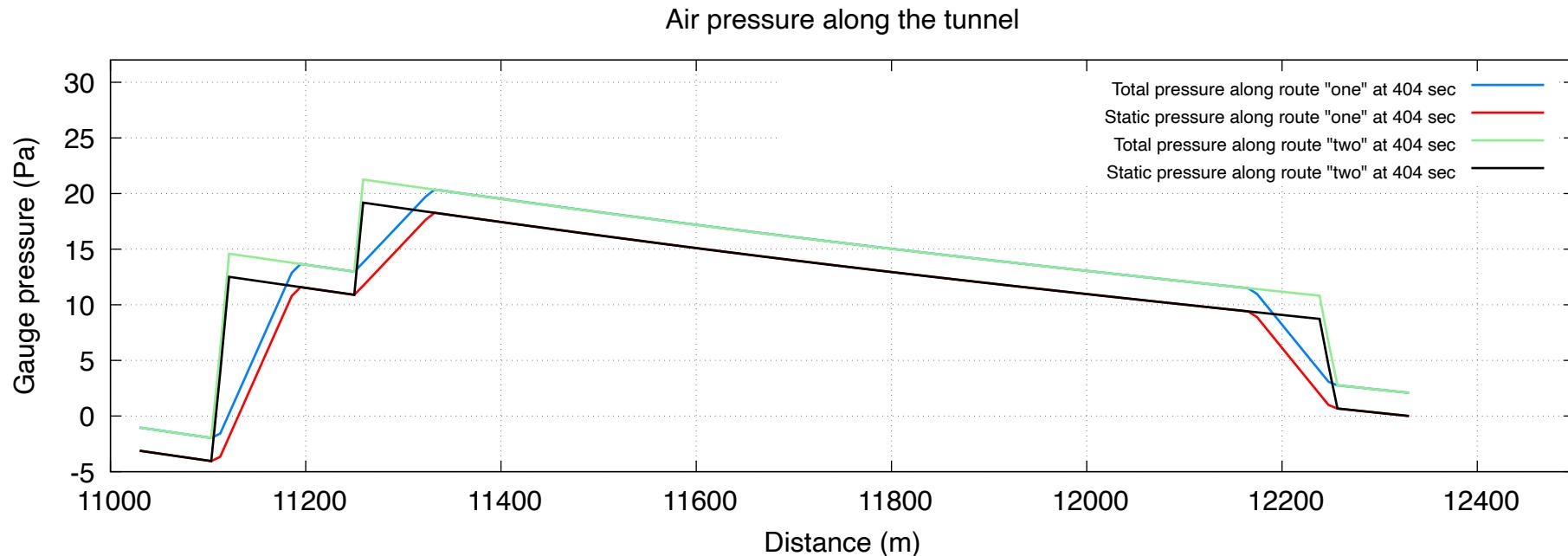


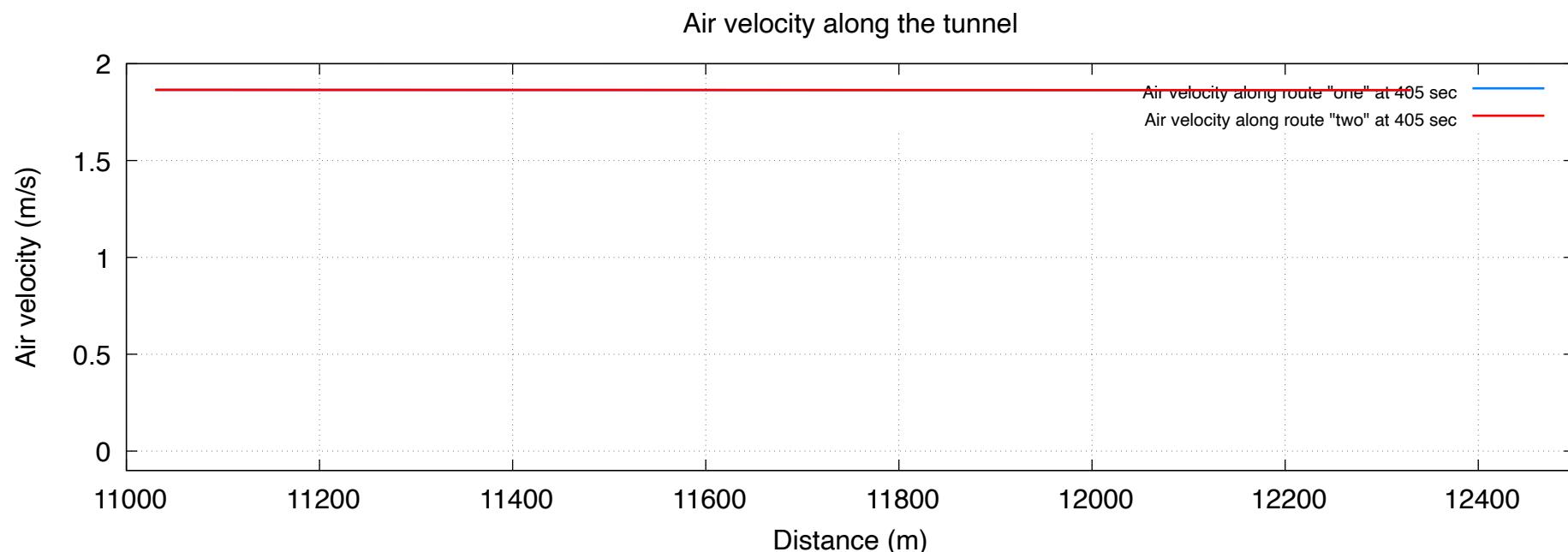
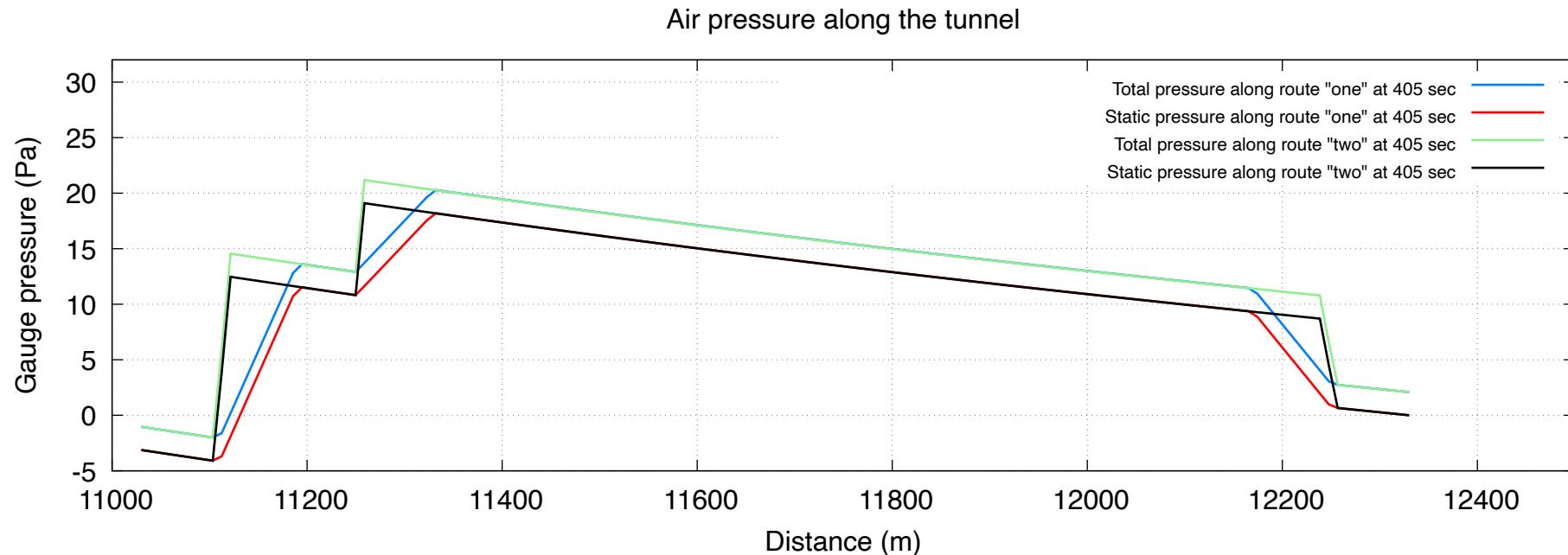


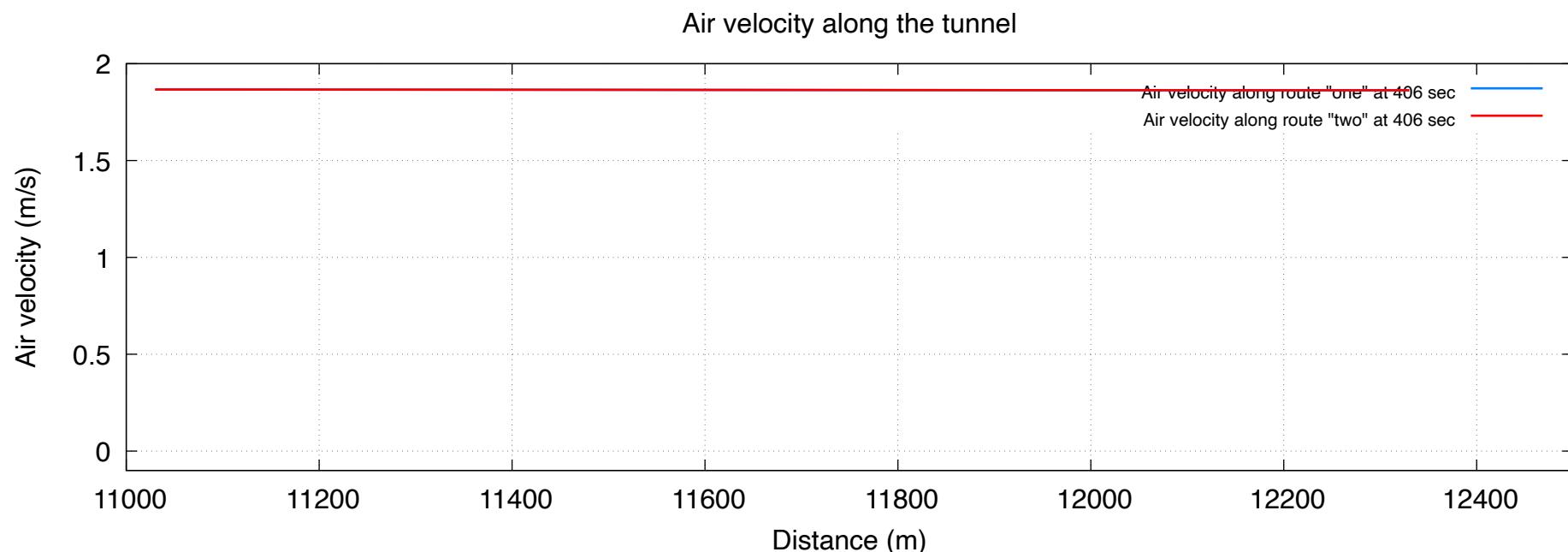
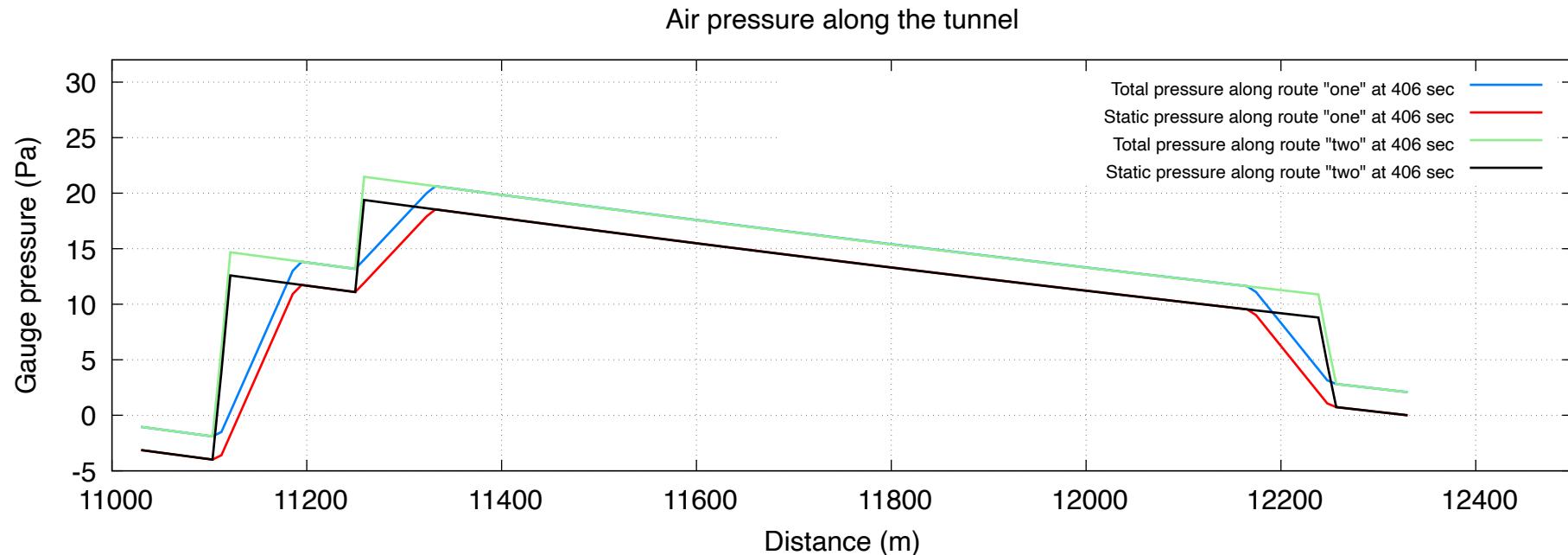


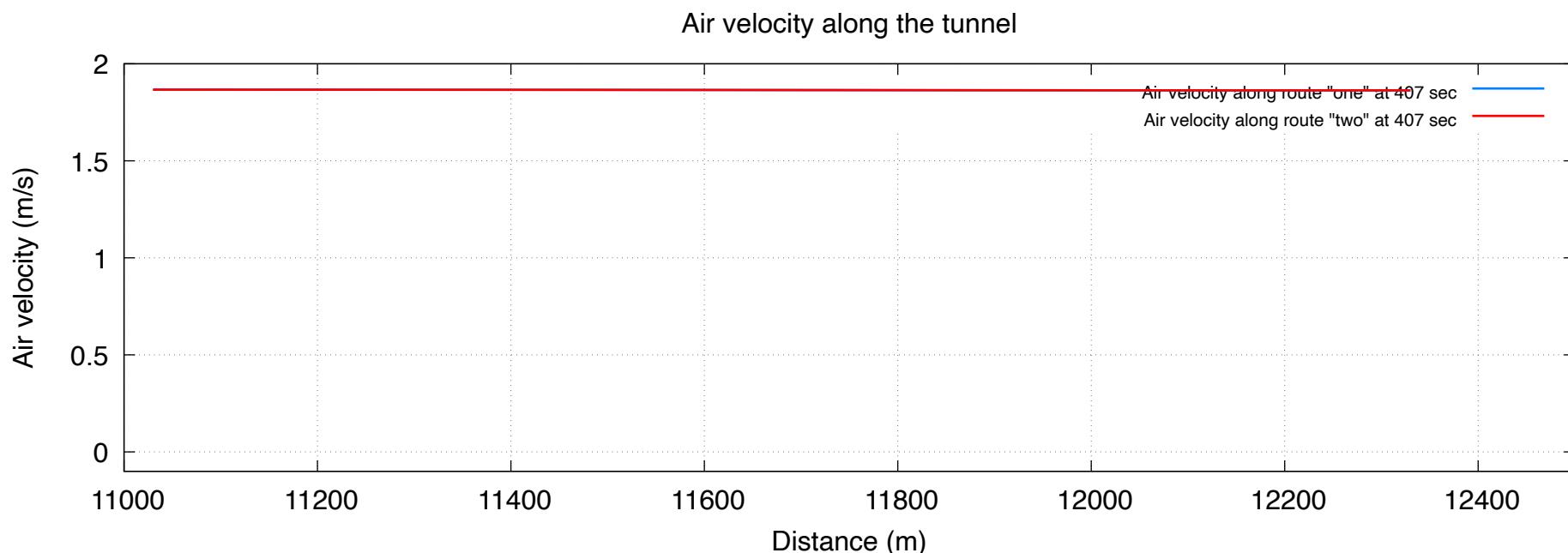
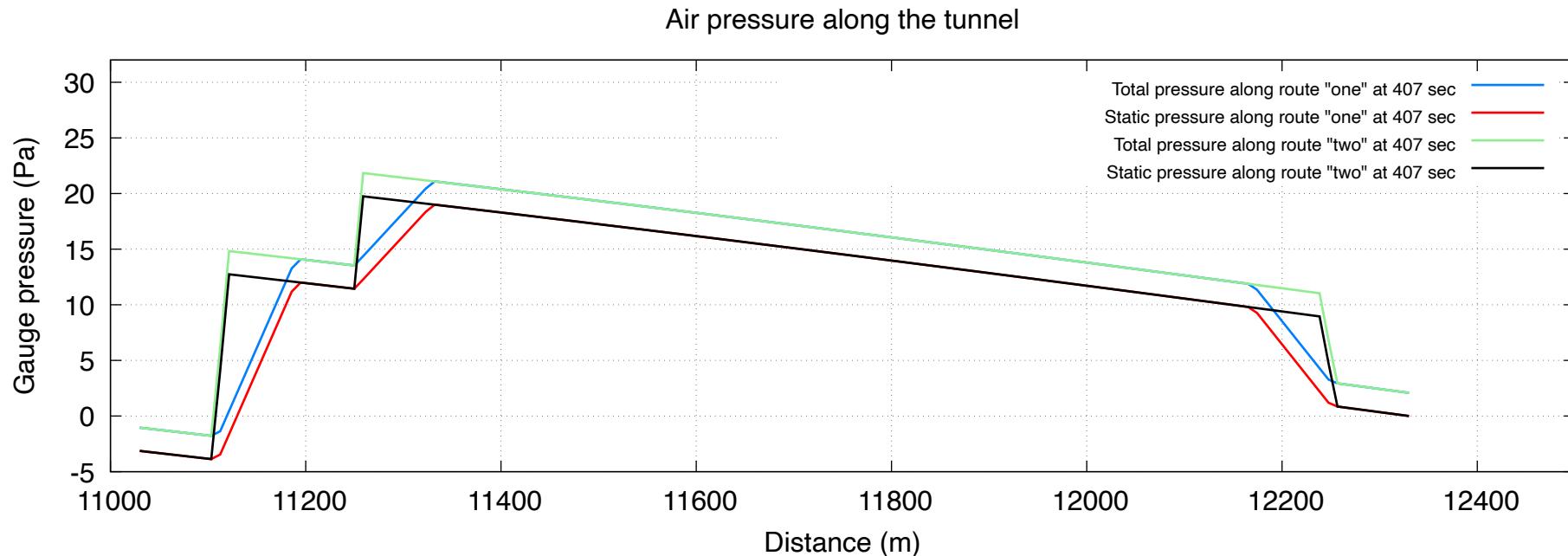


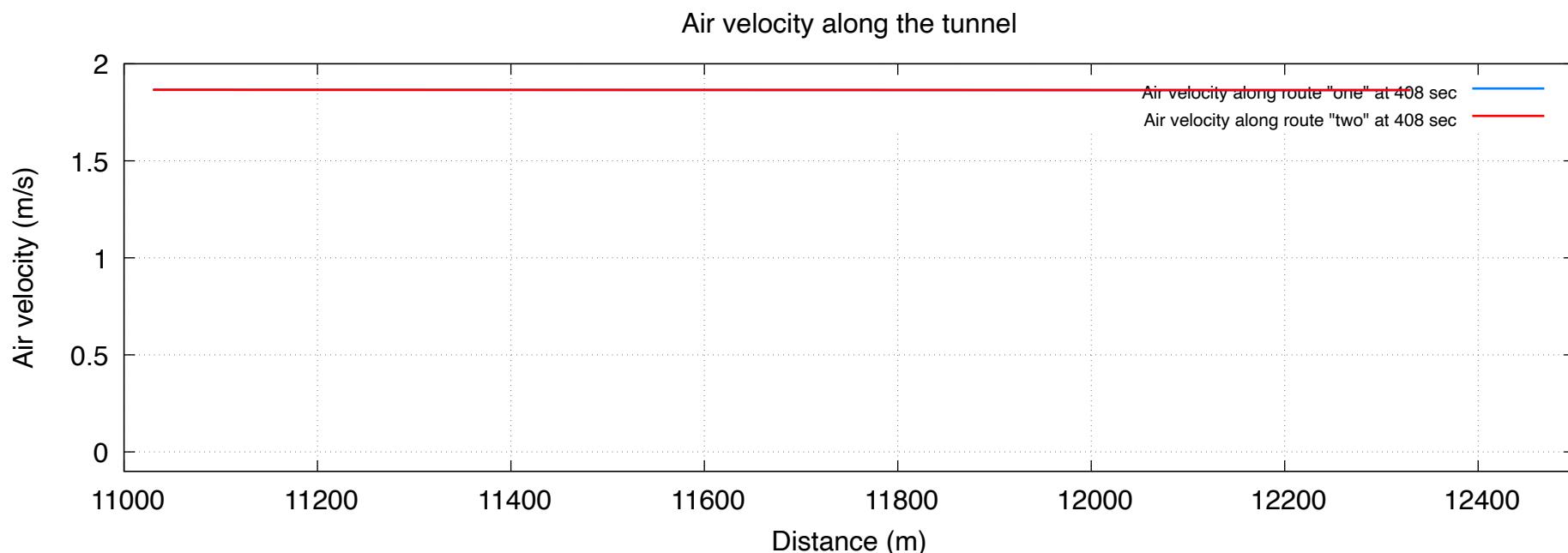
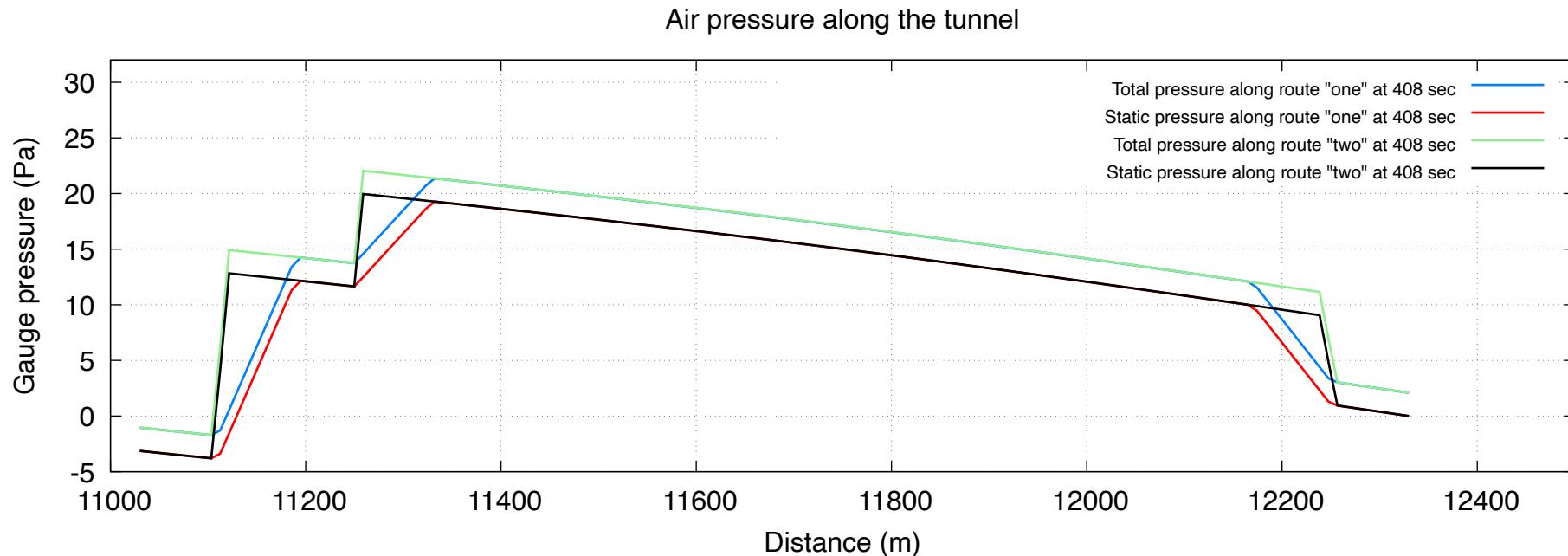


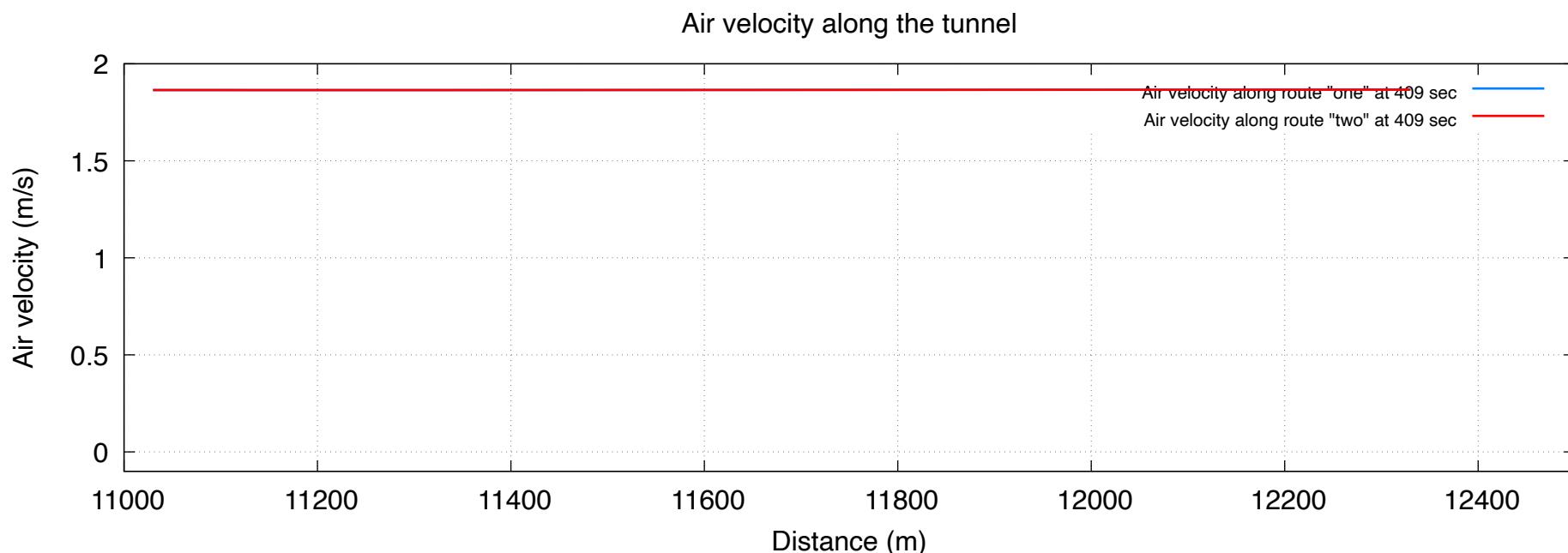
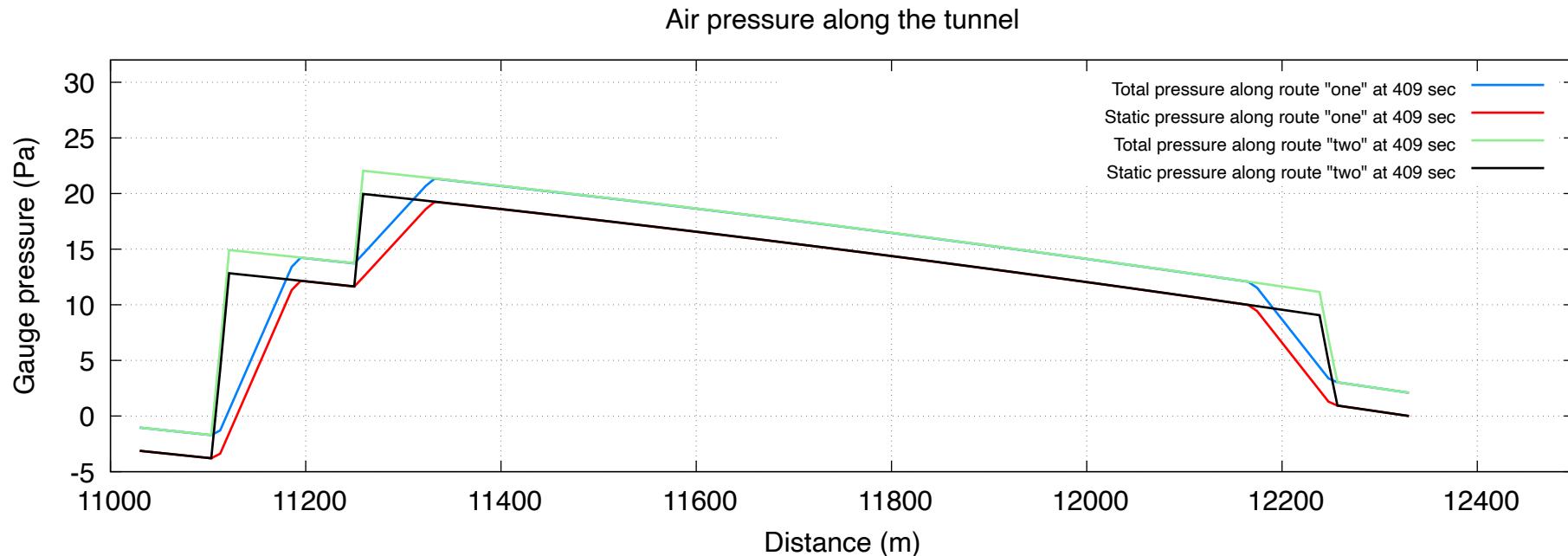


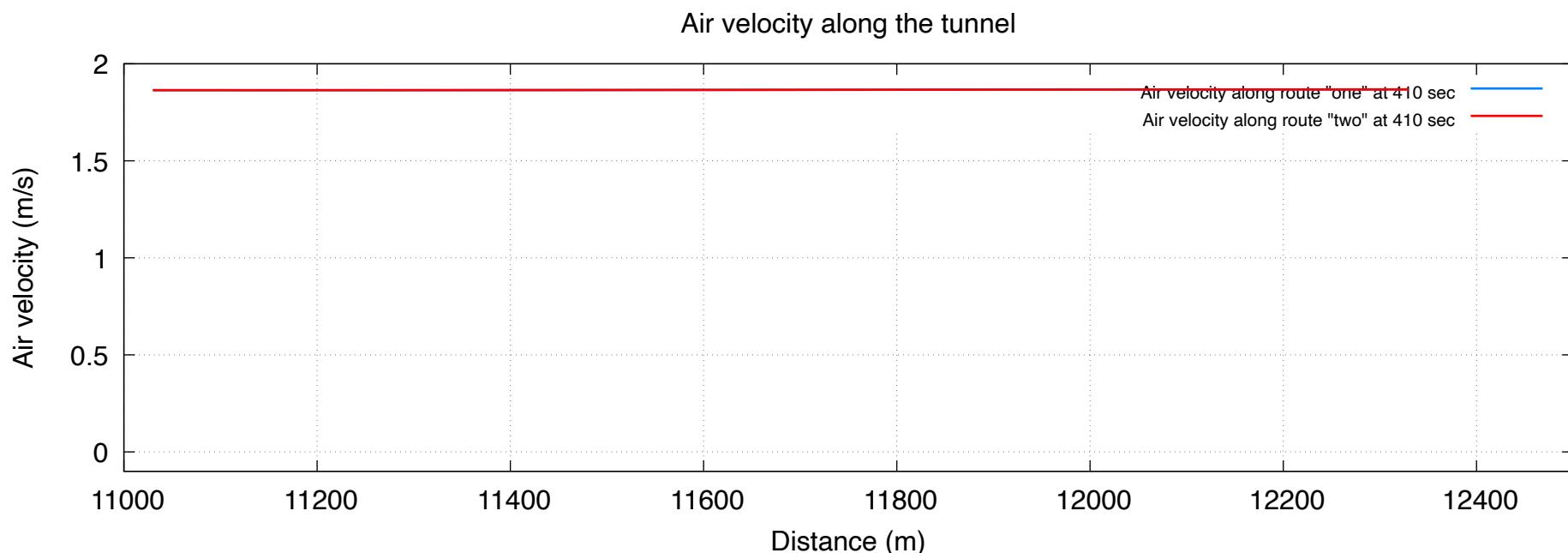
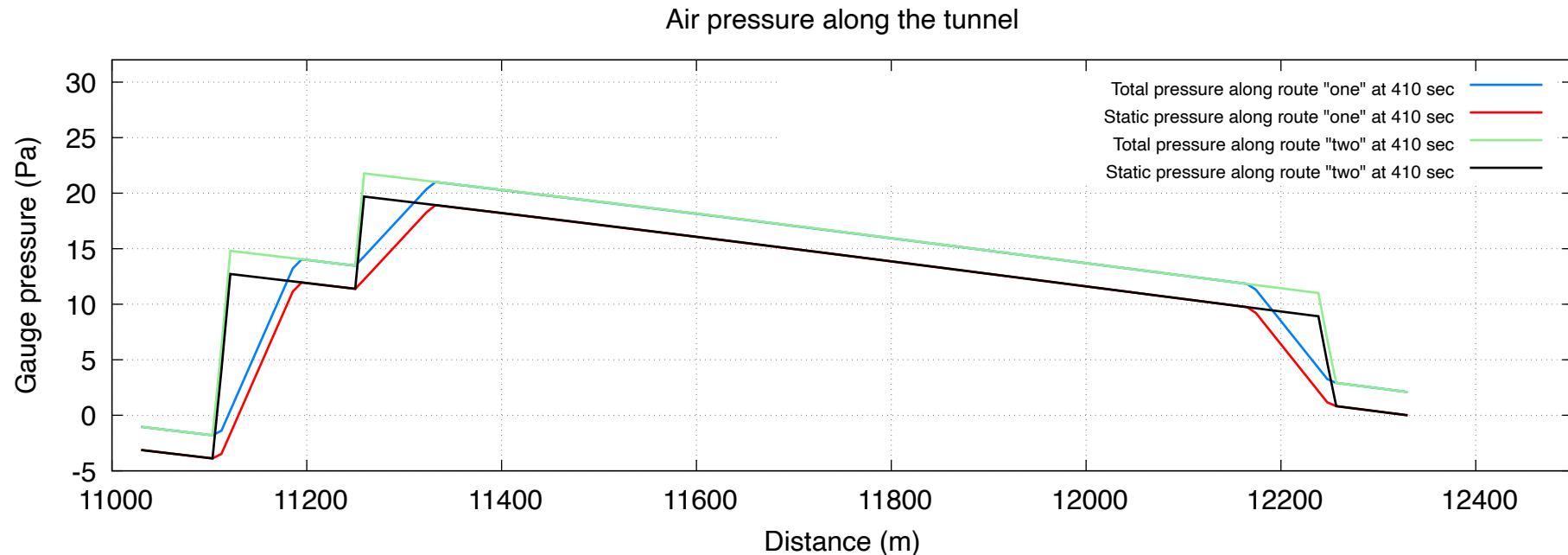


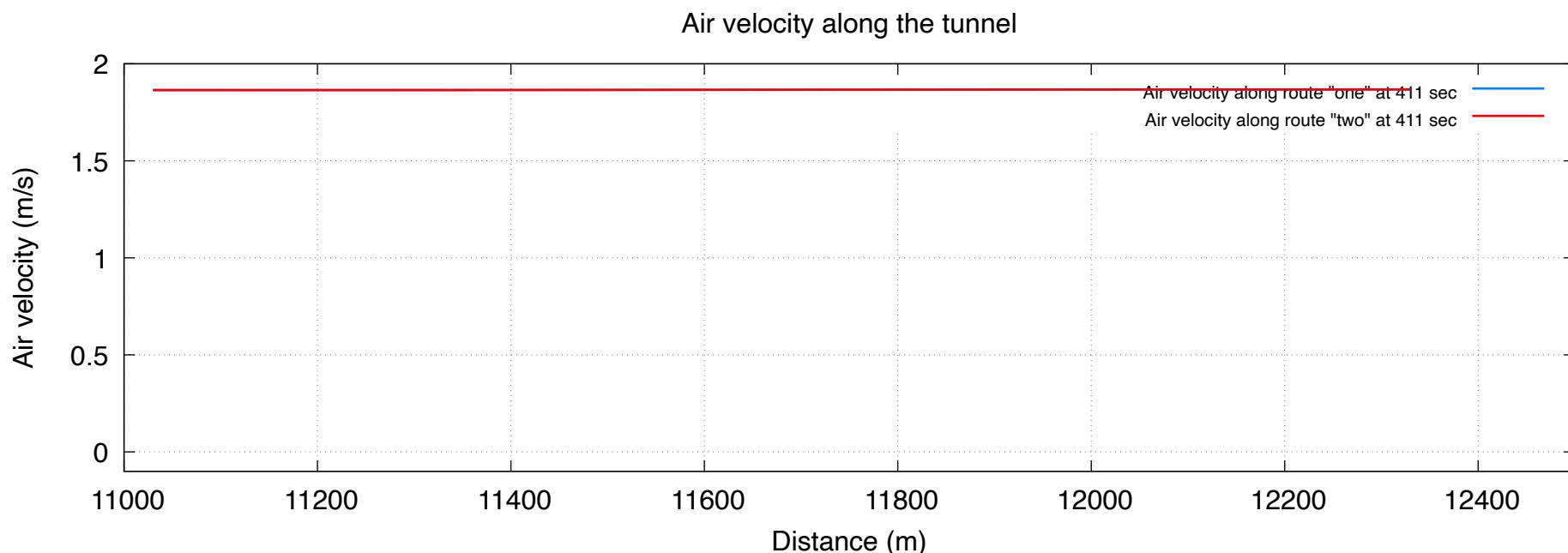
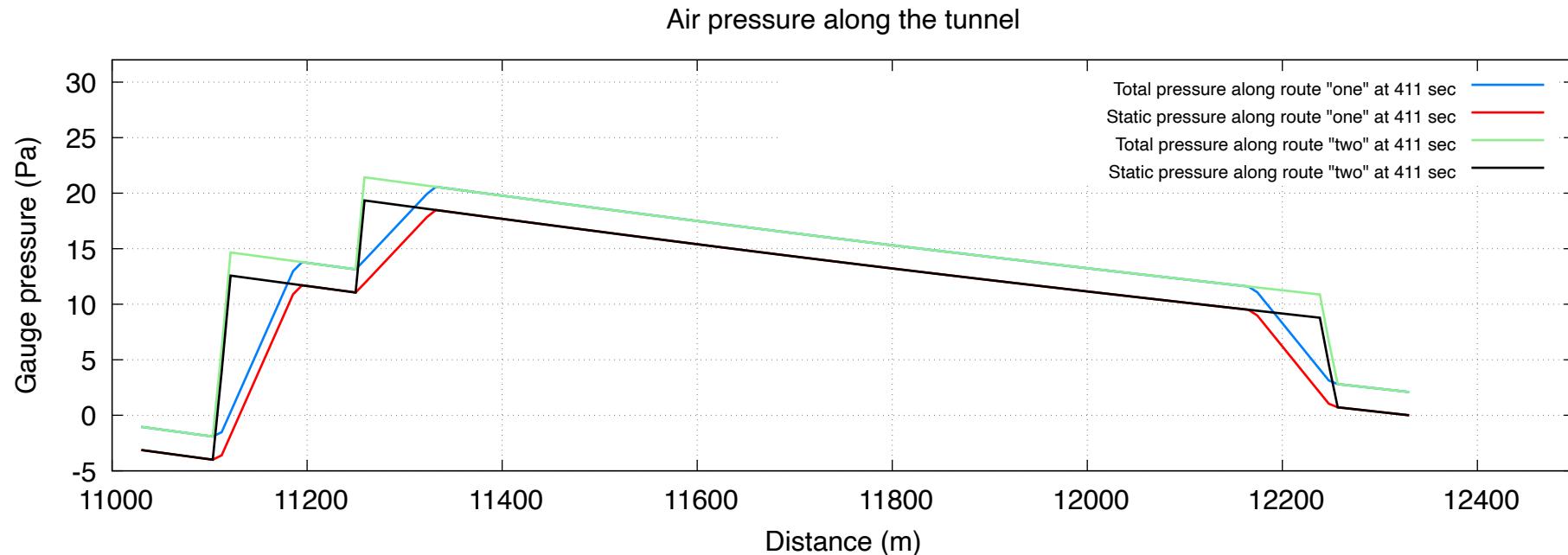


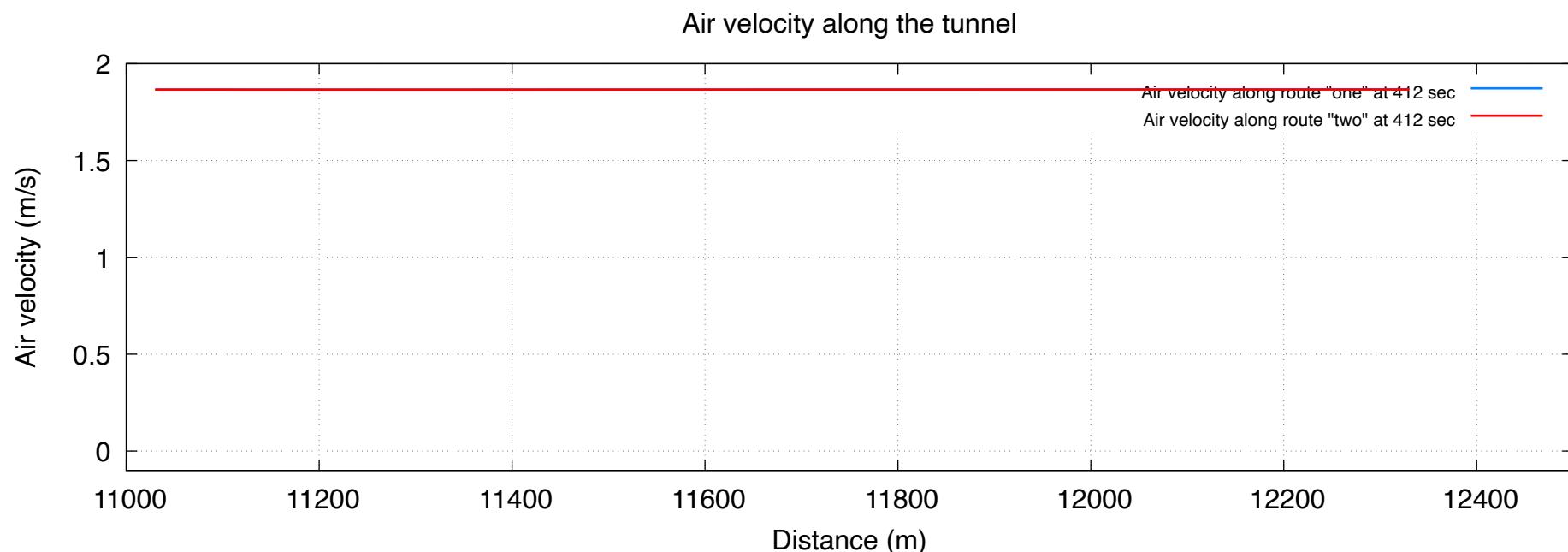
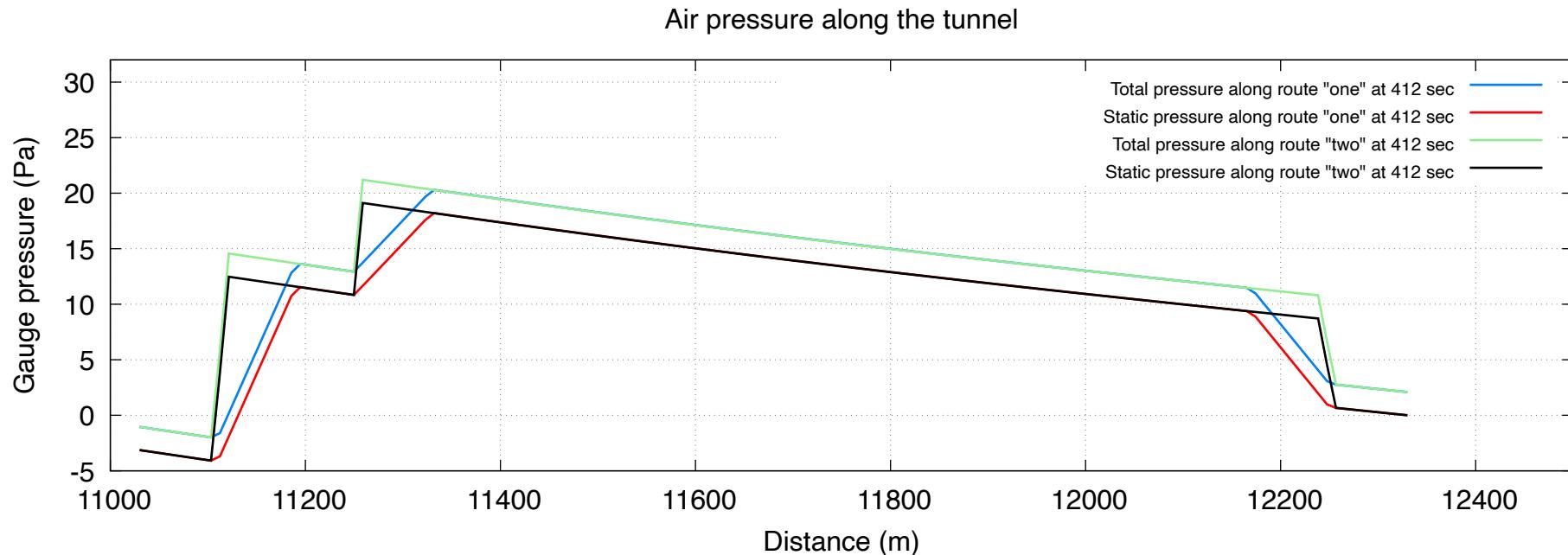


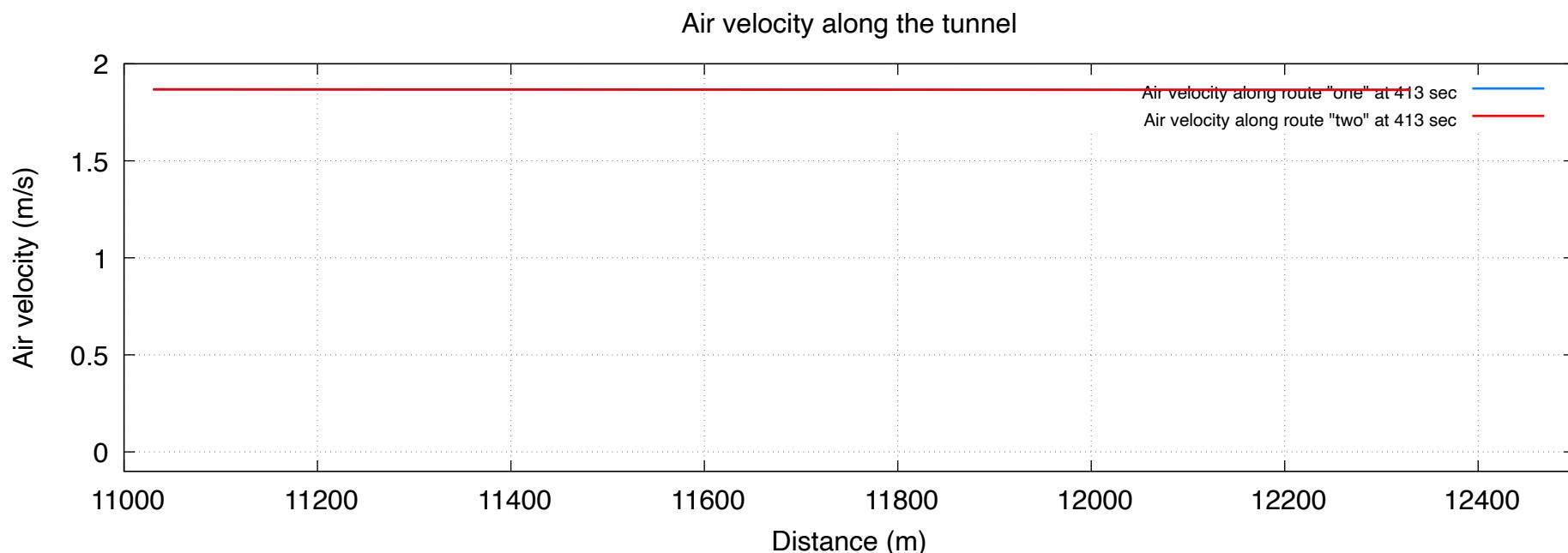
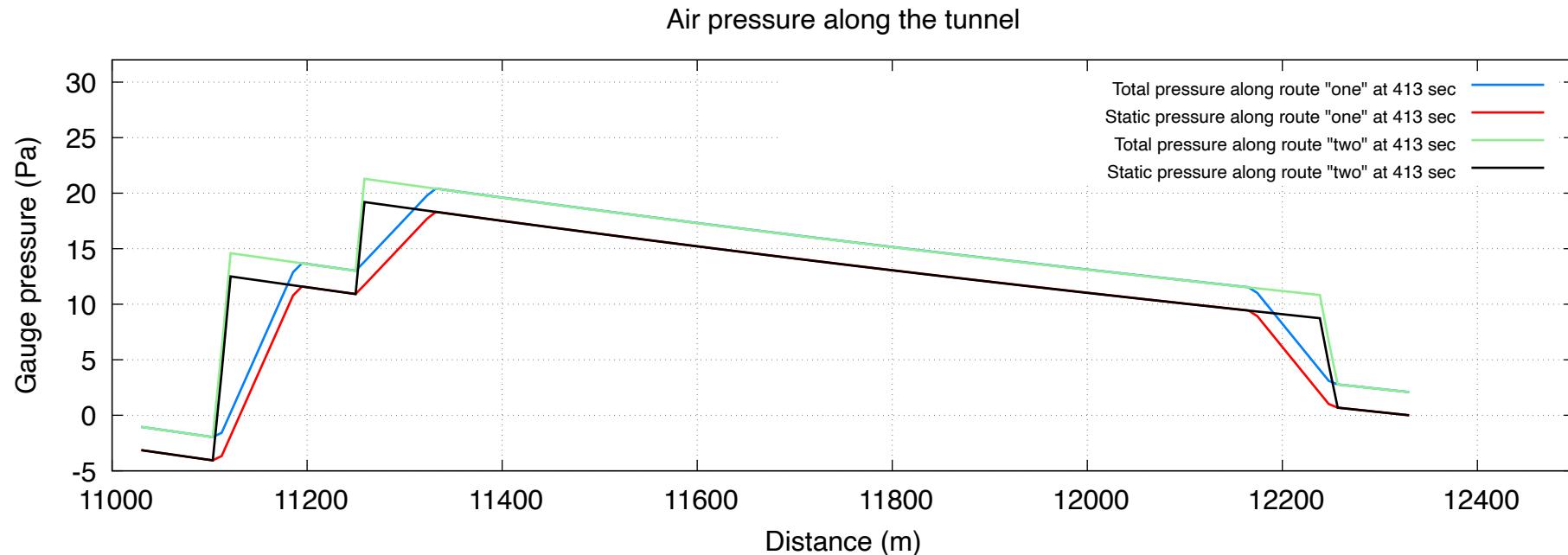


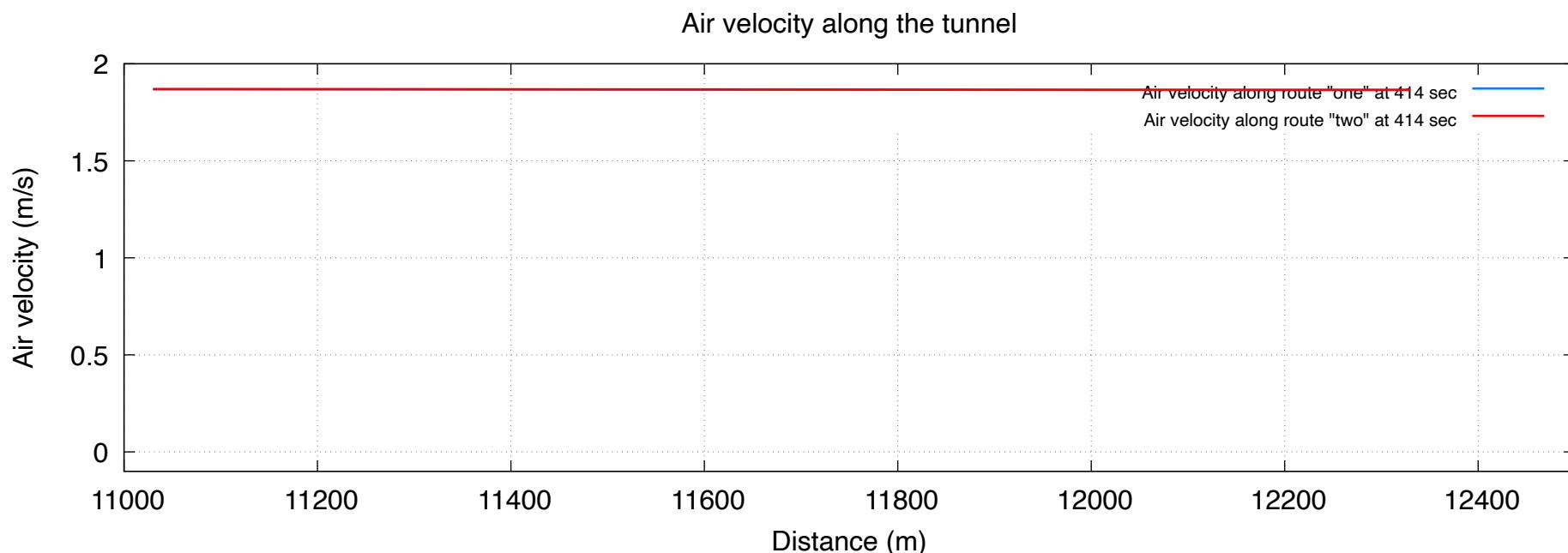
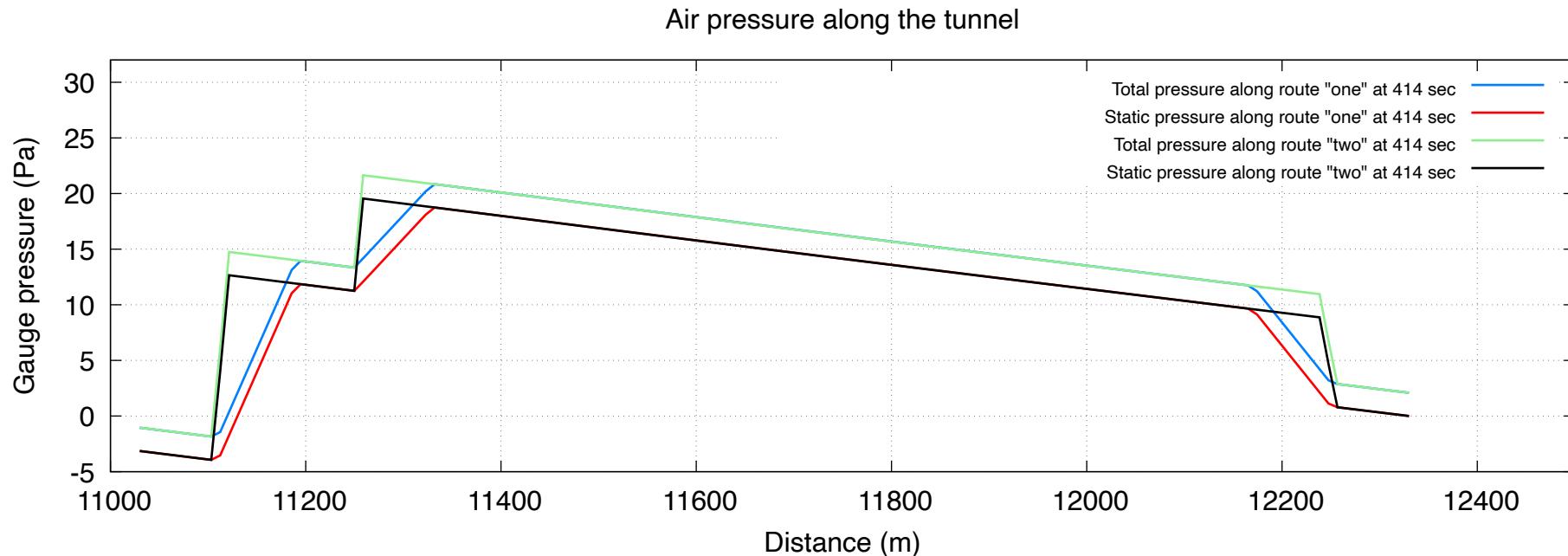




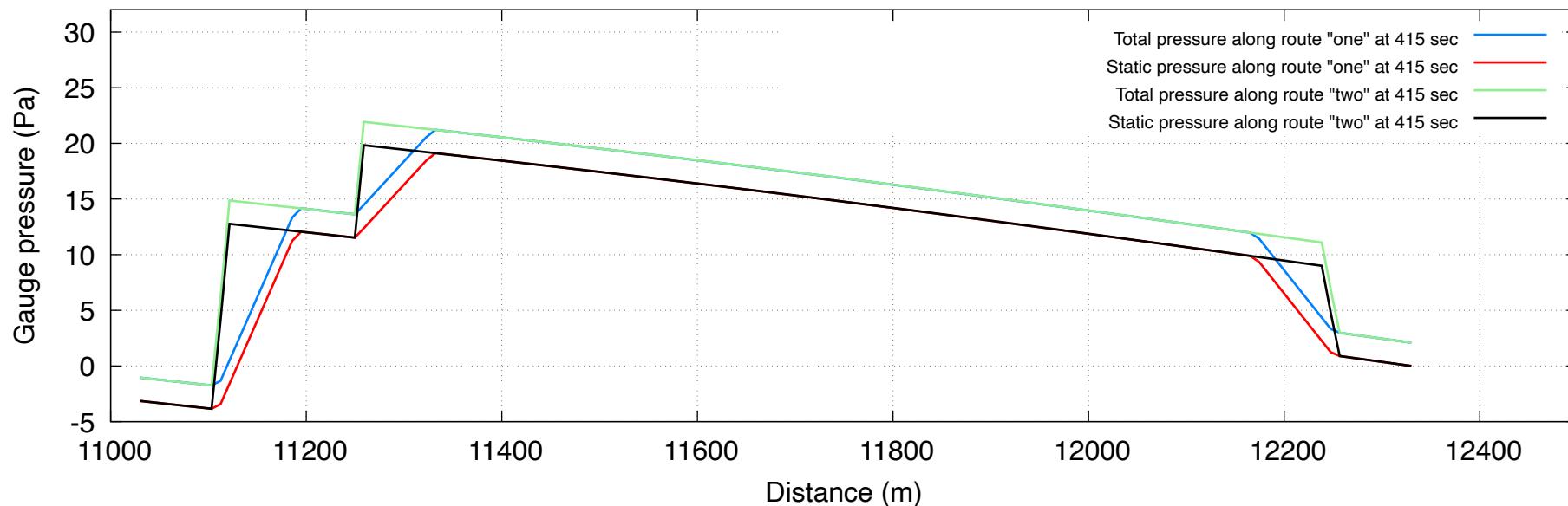








Air pressure along the tunnel



Air velocity along the tunnel

