0. ███████████████████
   - ○ ***Record*** the fifth letter of the current Chancellor's last name.
1. Turn right at ██████████████████
2. Turn left at ███████████████
   - ○ $\square$ = number of stories in corner building on left (ignoring roof) just after you turn.
   - ○ ***Record*** ⬠ (see step 7).
3. ████ right ██ Green ████
   - ○ $\bigcirc$ = number of stories in corner building on left (ignoring roof) just after you turn.
   - ○ ***Record*** the letter corresponding to (7 - $\square$) * (7 - $\bigcirc$).
   - ○ ***Record*** the 7th letter of the name of the supermarket you pass.
4. Turn right ██ Sidney Street.
5. Go straight past █████████████████████
6. Turn left at ████████, then continue ████ the bend to the right into █████████
   - ○ ***Record*** the uppercase letter the first junction most closely resembles.
   - ○ ***Record*** the vowel occurring two vowels in the alphabet before the final vowel in the first name of the person associated with the nearby park on your left.
7. Turn left at ███████████████████ to Elm Street as quickly as ███████
   - ○ ⬠ = second letter of the type of this street (road, avenue, boulevard, etc.).
   - ○ ***Record*** ⬠.
8. ████ right ██ Elm Street.
   - ○ ***Record*** the most common letter in the first word of the street you would have been on, had you taken the next right instead (breaking ties, if necessary, by picking the letter that comes earlier in the word).
9. Turn ████ at ████████
   - ○ ***Record*** the fifth letter of the first name of the second wife of a prominent Secretary who shared a name with this street.
10. Turn ████ at Prospect ████
11. You will see a ████ car on the side of the road. Unlock it with the provided keycard and use it to continue your journey.
12. ████ the first left at ██████████
   - ○ $\triangle$ = the last letter of the name of the building across and to the right of the intersection (before you turn), unless it's a vowel, in which case, take the vowel immediately preceding it in the alphabet.
   - ○ ***Record*** the letter immediately preceding $\triangle$ in the alphabet.
   - ○ $\Diamond$ = the last letter of the type of the first street on your left (after the turn).
   - ○ ***Record*** the letter immediately preceding $\Diamond$ in the alphabet, unless the first letter of the street you are currently on is a vowel, in which case record the letter immediately following $\Diamond$.

13. ███████ first right at ████████
    - *Record, after the turn, the penultimate letter of the first place on your left that serves food.*
14. Take the first left at ████████
15. ███ right at Norfolk ██████ violating no-entry ██████ where necessary.
    - *Record the first letter of the name of the street you just turned from -- unless the intersection had traffic lights, in which case record the first letter of the street's type.*
    - *Record the last vowel in the first word of the first cross-street on the left which shares a name with a county.*
16. Turn left ███ holy ███████ street.
    - *You've just turned at a ☆-way intersection.*
    - *Record the ☆-th vowel in the alphabet.*
17. ██████ see a church. Leave the car ████ side of the road ██ someone else to use.
18. ███████ on foot, and ████ left at the first opportunity ████ a previously visited street.
19. Go straight through ████████
    - *☾ = number of letters in the first word of the cross-street's name.*
    - *Record the letter occurring ☾ letters before ⊞ (see step 21).*
20. ███ left █████ next junction ████ wide ████
21. Continue ████████████████ next █████ university.
    - *⊞ = fourteenth letter of this university's name.*
    - *Record ⊞.*