

PREPARATION SHEET FOR INSTALLING A TYPE MC & MA FLAGPOLE

1. Make sure you have completed your "**underground**" **information/inspection** and **site inspection** (gas, water drain, pipes, electric wires, phone, Internet, etc.) before installing your flagpoles. Plan for a slightly larger excavation (height/width) than your concrete base or ground screw.

Please **consider any items** that will **not be included in your "underground"** and that are *private property*, such as *underground electrical cables* connected to a neon sign or an *automatic sprinkler system*, etc.

Be careful and **watch out for power lines**: your **flagpole** should be **at least 10 feet away from all wiring**, for obvious safety reasons.

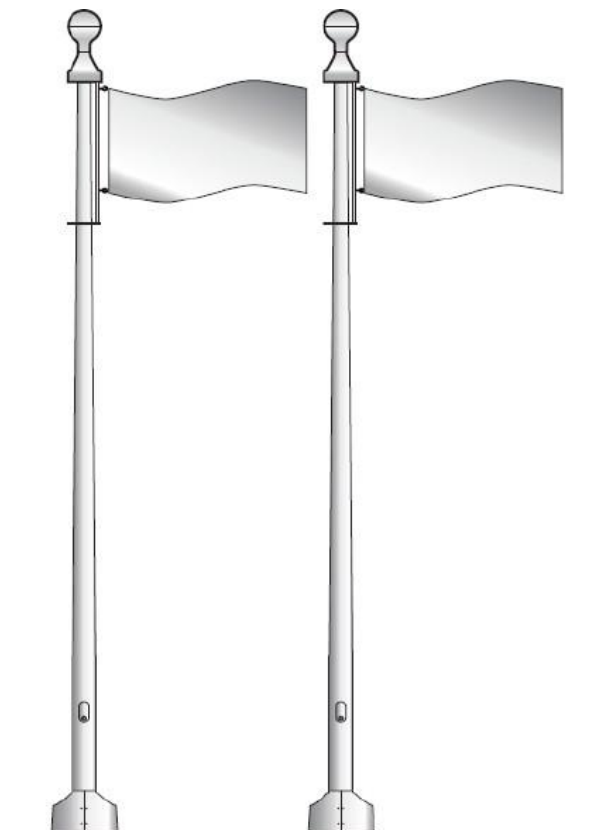
2. **Plan the location of your flagpole based on its current and future environment** (trees, obstacles) so that your flags don't hit anything. Also consider vehicle traffic and snow removal around the flagpole.

When installing **near a building**, ensure a **distance of +/- 10' is maintained**. Also, carefully consider the **location where the flagpole will be lowered**, taking into account the hinge system used and the flagpole height.

3. When **installing multiple flagpoles close together**, it is recommended to allow a **distance of 7' to 10' between each flagpole**. This will allow **sufficient space for the flags**, depending on their respective dimensions.

DISTANCE BETWEEN FLAG VS FLAGPOLE

- Flag of 54"L	=	Min. distance of 66"
- Flag of 72"L	=	Min. distance of 84"
- Flag of 108"L	=	Min. distance of 120"



"Underground" information / inspection

INFO-EXCAVATION /

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