



ADVISORY 2022-0031

DATE : September 25, 2022

TO : ALL CONSTRUCTING LOCATORS

FROM : MACEA DEVELOPMENT CONTROL

SUBJECT : **PREPARATION OF CONSTRUCTION SITES AND OPERATIONAL BUILDINGS FOR THE SUPER TYPHOON KARDING**

We would like to enjoin everyone to do imperative safety and preparatory measures with the possible threat of a Super Typhoon. Please take note of the following precautions to avert any eventuality from happening:

1. Mechanical and heavy equipment, Tower Cranes, Gondolas, Placing Boom, and Pump Crete piping must be parked or stowed properly. If possible, dismantle properly.
2. Temporary construction fence, overhead street protection, pedestrian canopies, inverted umbrellas, vertical deflectors, and working platforms must be secured and checked periodically for structural integrity; repair as needed. Kindly secure permits from the estate should the scope of repair would impede pedestrian and vehicular traffic.
3. Construction materials and other deliveries must not be loosely stacked. No storage of such is allowed along the common areas. Proper storage within the construction, temporary facilities and/or buildings must be provided.
4. Drainage lines must be checked and de-clogged regularly after each concreting activity. No washing and clearing activities where the soil, sand, silt, debris, and concrete particles are directly and/or indirectly washed down to the drainage system's manhole inlet. Kindly, secure permits from the estate prior to opening of manholes and de-clogging activities.
5. All billboards, posters, and other marketing collaterals installed on the construction fence and/or immediate vicinity of operational buildings directly attached or projected from building walls must be properly secured, anchored, and tied to their respective frames. Any signs of damage or rupture must be addressed to avoid further damage to any property or injury to anyone.
6. For dewatering works on construction and excavation sites, a sedimentation tank or area is required where silt mixed with water should be pumped into to separate silt and water. Only sediment-free water is allowed for discharge.
7. Submersible water pumps must be readily available on site and to be used in case of water ponding. Regular checks must also be performed.
8. Generator set/s, fuel and flood lamps must be ready at all times in case of power failure.
9. Excavated areas must be checked for signs of erosion, cracks and seepage that may cause collapse. Safety measures and protections must be in place for the safety of property and works, and
10. Environment, Health, and Safety Programs and Plans must be in place and followed at all times.

For your information and guidance.

Thank you.

For and on behalf of
MAKATI CENTRAL ESTATE ASSOCIATION,

Engr. Ruben S. Falco
Assistant General Manager