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REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
OFFICE OF THE SECRETARY
Manila

July 24, 1990

DEPARTMENT ORDER

NO. **152**

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SUBJECT: MONITORING OF CONSTRUCTION ACTIVITIES AFFECTING DRAINAGE MAINS.

TO: ALL DISTRICT/MUNICIPAL ENGINEERS/
BUILDING OFFICIALS

It has been observed and reported that among the causes of clogging of catch basins, grated manholes, and side inlets along highways/streets are construction debris and silt carried by water-discharge from construction sites. Not only are the streets inundated during construction operations but the silt and debris impede the flow of the natural run-off during heavy downpour causing floodings over wide areas.

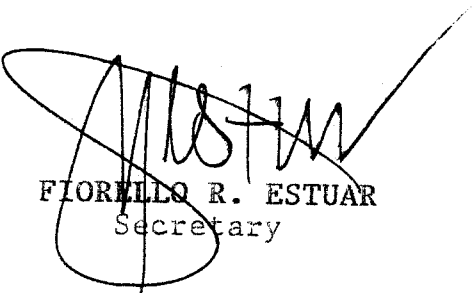
In order to minimize if not prevent floodings along highways and local streets it is directed that in the issuance of Building Permits the following conditions shall be attached:

1. The contractor or in-charge of construction shall provide a sump/silt chamber or debris trap within the construction site to contain the water with silt and debris before discharging to the existing catch basin or site inlet.
2. Water from construction site including local run-off shall be discharged at or near a catch basin or side inlet and not on road pavements, street curbs and gutters.
3. The contractor or in-charge of construction shall have the catch basin or side inlet checked before and after the day's work for any silt or debris that might still have come from the construction site and have the same removed.
4. Damages to private and public properties/utilities due to flooding from construction work shall be the sole responsibility of the contractor.

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Construction activities shall be monitored from time to time to ensure that the conditions are complied with. Violation of the conditions shall be grounds for the revocation of the permit.

For compliance.



FIORIELLO R. ESTUAR
Secretary