# BALTIMORE DISTRICT - CORPS OF ENGINEERS
## STORM DRAIN DESIGN

PROJECT _____ COMPUTED BY _____ DATE _____ 19____

LOCATION _____ CHECKED BY _____ SHT _____ OF _____

STORM FREQUENCY _____ YEAR n= _____

| LOCATION | | AREA | ACRES | | C | CA | ΣCA | TIME CONC-MIN | | | I | Q=CIA CFS | PIPE | | | | REMARKS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| FROM | TO | | SUB. | TOTAL | | | | INLET | DRAIN | TOTAL | | | SIZE | SLOPE | VEL. | LGTH. | |
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