



Legend

| Legei | id . | | |
|------------------|--|------|---------|
| Ir | ndex Contour | | RESERV |
| lı | ntermediate Contour | | SINGLE |
| li | ndex Depression Contour | | STORM |
| · | ntermediate Depression Contour | | WETLAN |
| (| Obscured Index Contour | | DRIVEW |
| C | Obscured Intermediate Contour | | OVERPA |
| C | Obscured Index Depression Contour | | PARKING |
| · · · · C | Obscured Intermediate Depression Contour | | PAVED A |
| F | Hidden Contour | | PAVED F |
| - + F | Railroad | | PEDEST |
| + N | Metro | | ROAD U |
| + L | ₋ight Rail | | RUNWAY |
| —— E | BAY SHORELINE | | TUNNEL |
| • E | BOAT RAMP, DOCK | | UNPAVE |
| ••- E | BULKEAD | | BUILDIN |
| (| CULVERT | | COMME |
| •••• [| DAM | | GARAGE |
| [| DOUBLE LINE STREAM/RIVER | | INSTITU |
| Ε | DRAINAGE CONNECTOR | | MISCELI |
| —— F | FLOODWALL | | RESIDE |
| H | HIDDEN HYDROLOGY | | SILO |
| | NTERMITTENT STREAM | | STORAG |
| —— L | _AKE, POND | | WATER |
| ••- F | PIER | | BRIDGE |

Map Notes: Map compiled using photogrammetric methods from 1" = 200' aerial photography Contours From 2005 Buildings, Roads and Hydrology from 2008. All other layers from 1995, 1996, 1997

Projection: Maryland State Plane Zone ID 1900 NAD 83 US SURVEY FEET



0 100 200 400 600 800 1 inch = 200 feet Contour Interval: 2'



RVOIR E LINE STREAM M WATER RETENTION POND AND, SWAMP NAY PASS D ALLEY D ROAD STRIAN BRIDGE UNDER CONSTRUCTION /AY, TAXIWAY EL, PORTAL VED ROAD ING UNDER CONSTRUCTION IERCIAL BUILDING TUTIONAL BUILDING ELLANEOUS STRUCTURE DENTIAL BUILDING

AGE TANK R TOWER

Feet