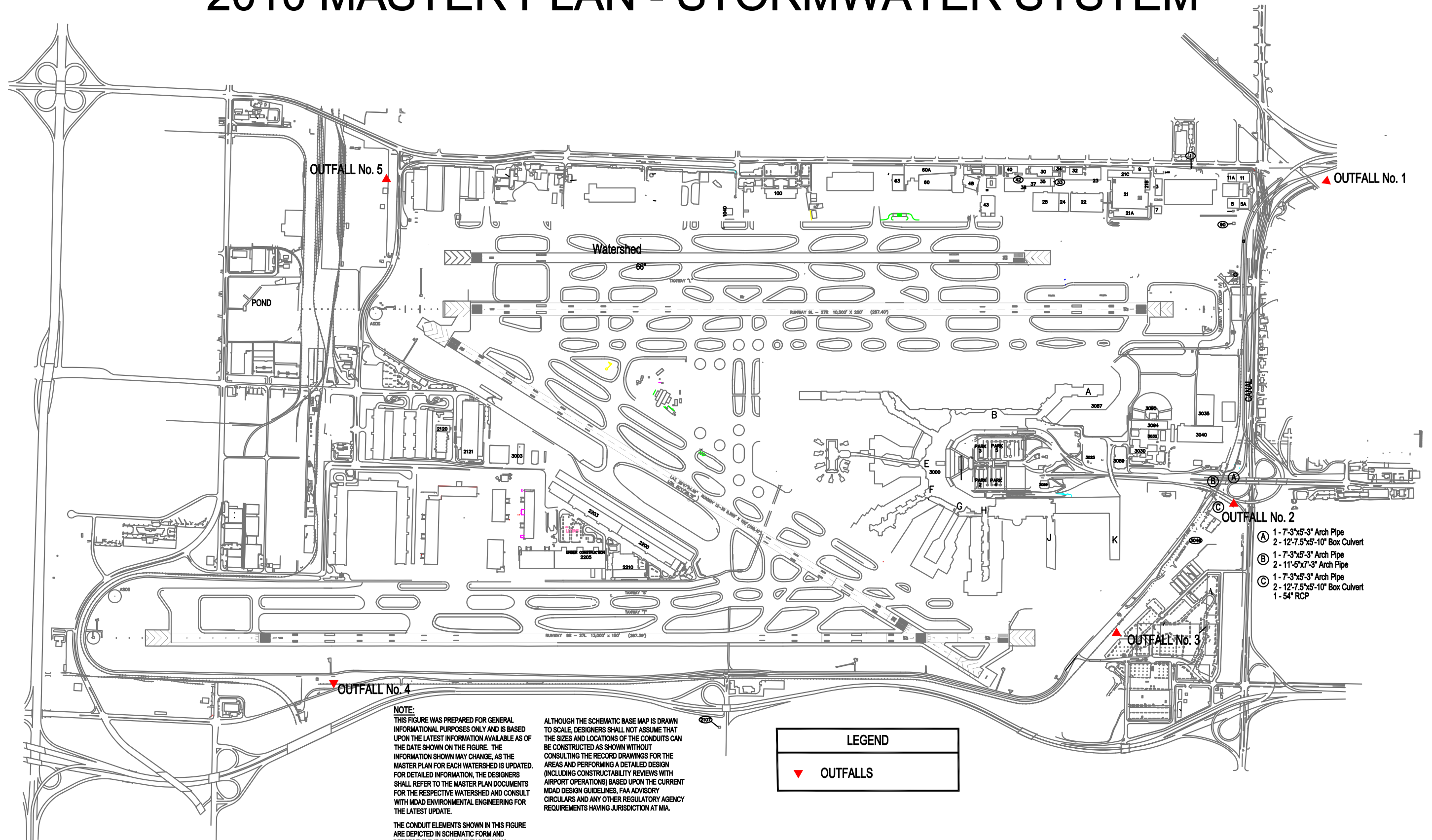


2010 MASTER PLAN - STORMWATER SYSTEM



- (A) 1- 7'-3"x5'-3" Arch Pipe
- 2- 12'-7.5"x5'-10" Box Culvert
- (B) 1- 7'-3"x5'-3" Arch Pipe
- 2- 11'-5"x7'-3" Arch Pipe
- (C) 1- 7'-3"x5'-3" Arch Pipe
- 2- 12'-7.5"x5'-10" Box Culvert
- 1- 54" RCP

LEGEND

▼ **OUTFALLS**

NOTE:
THIS FIGURE WAS PREPARED FOR GENERAL INFORMATIONAL PURPOSES ONLY AND IS BASED UPON THE LATEST INFORMATION AVAILABLE AS OF THE DATE SHOWN ON THE FIGURE. THE INFORMATION SHOWN MAY CHANGE, AS THE MASTER PLAN FOR EACH WATERSHED IS UPDATED. FOR DETAILED INFORMATION, THE DESIGNERS SHALL REFER TO THE MASTER PLAN DOCUMENTS FOR THE RESPECTIVE WATERSHED AND CONSULT WITH MDAD ENVIRONMENTAL ENGINEERING FOR THE LATEST UPDATE.

ALTHOUGH THE SCHEMATIC BASE MAP IS DRAWN TO SCALE, DESIGNERS SHALL NOT ASSUME THAT THE SIZES AND LOCATIONS OF THE CONDUITS CAN BE CONSTRUCTED AS SHOWN WITHOUT CONSULTING THE RECORD DRAWINGS FOR THE AREAS AND PERFORMING A DETAILED DESIGN (INCLUDING CONSTRUCTABILITY REVIEWS WITH AIRPORT OPERATIONS) BASED UPON THE CURRENT MDAD DESIGN GUIDELINES, FAA ADVISORY CIRCULARS AND ANY OTHER REGULATORY AGENCY REQUIREMENTS HAVING JURISDICTION AT MIA.

THE CONDUIT ELEMENTS SHOWN IN THIS FIGURE ARE DEPICTED IN SCHEMATIC FORM AND REPRESENT THE EQUIVALENT HYDRAULIC CHARACTERISTICS SUCH AS PIPE SIZE AND PIPE LENGTH FOR THE PRIMARY STORMWATER MANAGEMENT SYSTEM, AND REPRESENTS THE CONNECTIVITY REQUIRED FOR STORMWATER MANAGEMENT IN EACH WATERSHED TO MEET MDAD LEVELS OF SERVICE, FAA CRITERIA, AND SFWMD REGULATORY REQUIREMENTS.

UPDATED: MAY 2008