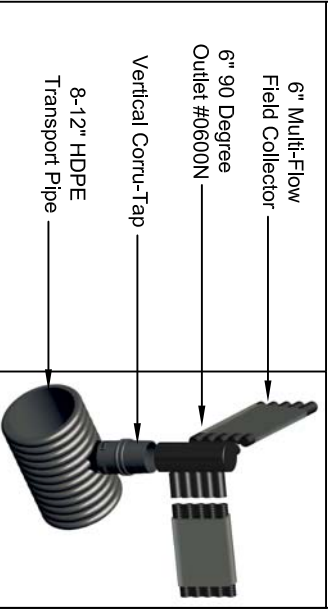


**1a Info:**



**Specific Notes:**

- System will be comprised of 6" Multi-Flow lines on playing surface, spaced 15 ft. (fitting-to-fitting). Main transport pipes should be  $\geq 8"$  and outlet  $\geq 10"$ .
- The 6" Multi-Flow will join together, along with the main transport pipe, at the same location within the same trench (see 1a). Standard round pipe (3") may be custom fit on-site, to easily allow for variations in depth.
- The Multi-Flow will join together, using the appropriate coupler. At each of the coupled locations, it is suggested that a 2" PVC tape be used to secure the geotextile, to the connection.

\*The contained information is for reference only. It is not intended for use, as an engineered spec. Additionally, it is the responsibility of the user to ensure the suitability of Multi-Flow products, for the outlined project.

**NOTES**

**Materials:**

- 9,050' - 6" Multi-Flow Part# 06000
- 64 - 6" End Caps Part# 06001
- 61 - 6" Couplers Part# 06002
- 16 - 6" Outlet Part# 0600M
- 32 - 6" 90 Degree Part# 0600N
- 48 - Vertical Corru-Tap Part# 00CTV

**Performance**

**System Capacity:** 81,600 gph  
**Outlet Capacity:** >89,000 gph

\*Note: Outlet capacity is directly related to the size of the HDPE transport system.

**Project Details**

**Name:** Natural Baseball Typical Crown/Slope  
**Author:** ATP  
**Date:** 2.6.2008



Multi-Flow is a product of Varicore Technologies, Inc.  
 US Patent# 4995759