



**MyFAST 160.0®** with BMS, Clarifier, and Chlorine Treatment

Product Description & Layout  
**MyFAST 160. 0® BASIC**

Designed to treat approximately 1,600,000 GPD (6000 m3/day) of residential waste water.For non-residential or mixed use applications, contact factory for guidance.

- (160) MyFAST® Liners
- Blowers & Blower Housings
- Control Panel
- (16) Biosolids Collection Grids
- (16) Biosolids Collection Pumps and Manifold Blowers & Blower Housings

**Equalizer Zone**

Lixor aeration system provides oxygen, reducing primary sludge and BOD.

1. (20) Lixor® 8.0 XD
2. Blowers & Blower Housings
- Control Panel

**Biosolids Management System (BMS)**

3. (2) Lixor® 8.0
4. Blower & Blower Housing
- Jib Crane
- Decant Pump
- Control Panel

**MyTee®Screen**

A prescreening device is required prior to AMS Zone. MyTee® screen provides separation of non-biological solids and grit.  
*See sheet 5 of 8 MyTEE® Screen.*

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TITLE:

MacroFITT 160.0

SIZE	DWG. NO.	REV
D	Layout	A
DO NOT SCALE		SHEET 1 OF 3