NOTE

1) Fill gap between Watermann and structure with expandable grout (standard 8" orifice to be cored in bottom of outlet structure for Watermann to be installed through (if dewatering orifice is =or<6").
2) 48" perforated pipe extends to height of water quality volume.
3) Bolt full round to structure where contact occurs.
NOTE
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THE WATERMANN
STORMWATER Dewatering Device
www.watermannndevice.com
1875 Old Alabama Road Suite 1310  Roswell, GA 30076
Phone: (706) 549-1452  Fax: (770) 552-1840

Patent # D499,166
NOTE

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THE WATERMANN
STORMWATER DEWATERING DEVICE
www.watermannedvice.com
1875 Old Alabama Road Suite 1310 Roswell, GA 30076
Phone: (706) 549-1452 Fax: (770) 552-1840
Patent # D499,166
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Patent # D499,166

WATERMANN - W/ Micropool and Gate Valve

PROJECT:

DRAWING # WWQ-2529 DRAWN BY: LWW DATE:
NOTE
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Expandable aluminum trash rack for added protection/safety

8" cored orifice

48" CAP Perforated

WQv - ED Elevation

THE WATERMANN™
(Patented Device)
NOTE
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**Watermann Water Quality Device/System**  
First 1.2" Rainfall (First Flush)

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