

## **Treatment Train**

- 1)—Ductile Iron Grate Inlet
- 2 TrenchFormer Catch Basin
- FirstFlush Filter Fabric
- 4 FirstFlush Pipe w/ Orifice Bypass
- 5—Permavoid Inlet Connection
- 6 Permavoid-150 Water Attenuation / Storage
- 7)—Controlled Discharge Pipe
- 8 Permavoid-85 Passive Irrigation / Storage
- 9—Passive Irrigated Grass Evapo-Transpiration
- Off-site Controlled Discharge Pipe

## **Notes & Features**

- A—Concrete Pavement (5 in. for H-20)
- B—Compacted Subbase (2 in. for H-20)
- —Geotextile (Mirafi 1100N)
- D—Emergency Surface Water Storage
- E Scour Prevention Chamber
- F—Infiltration Geotextile
- G—Irrigation Geomembrane
- H—Wicking Geotextile





## TF-12S FF-04Z PV-150 PV-85 Passive Irrigation Discharge

DRAWN BY:	S.M.W.	CHECKED BY:	XXX	DRAWING NUMBER:
SCALE:	Graphical	DATE:	05/14/15	CD- PI-V1-r2

DISCLAIMER: The customer and the customer's architects, engineers, consultants and other professionals are completely responsible for the selection, installation, and maintenance of any product purchased from ABT, and EXCEPT AS EXPRESSLY PROVIDED IN ABT'S STANDARD WARRANTIES, ABT MAKES NO WARRANTY, EXPRESS OR IMPLIED, AS TO THE SUTTABLETY, DESIGN, MERCHAIT/BAILITY, OR FITNESS OF THE PRODUCT FOR CUSTOMER'S APPLICATION. Copiles of ABT's standard warranties are available upon

Proprietary right of ABT, Inc. are included in the information disclosed herein. The recipient, by accepting this document, agrees that neither this document nor the information disclose herein nor any part thereof shall be copied, reproduced or transferred to others for manufacturing or for any other purpose except as specifically authorized in writing by ABT, Inc.