

PROPERTY LINE

INSTALL SILT SACK INTO  
EXISTING CATCH BASIN (TYP)

TYPE II PUMPING SETTLING  
BASIN SEE CIVIL DRAWINGS  
6  
L-2.1

FIELD LOCATION OF THE DE-WATERING BASIN SHALL BE  
REVIEWED BY THE PROJECT ENGINEER AND THE  
CONTRACTOR PRIOR TO THE COMMENCEMENT OF  
DE-WATERING AND CONSTRUCTED TO ACCOMMODATE THE  
REQUIRED VOLUME AND OUTLET CONTROLS BASED ON THE  
ANTICIPATED PUMPING RATE.

Waterford Civic Triangle –  
Permit C-22-10  
Universal Access & Pond Improvements  
Sheet L-2.0 ESC Plan: 1"=30 Feet

EXISTING  
15" RMP

CELL 1  
SB  
CELL 2  
TC  
ISD

INSTALL SILT SACK INTO  
EXISTING CATCH BASIN (TYP)

DIVERSION CHANNELS TO BE  
RELOCATED AS REQUIRED  
THROUGHOUT CONSTRUCTION TO  
SEPARATE WORK AREAS FROM ACTIVE  
FLOW. (LOCATION APPROX.)

DIVERSION CHANNELS TO BE  
MAINTAINED WITHIN POND AT ALL  
TIMES DURING CONSTRUCTION TO  
MINIMIZE INFLOW OF STORMWATER  
INTO ISOLATED WORK AREAS.

POST DREDGING  
SEDIMENT TRAP

STONE ACCESS TO DE-WATERING

9  
L-12.7  
TREE PROTECTION FENCING

POST DREDGING  
SEDIMENT TRAP

23A