

NAME/COMPANY:

PHONE:

JOB NAME:

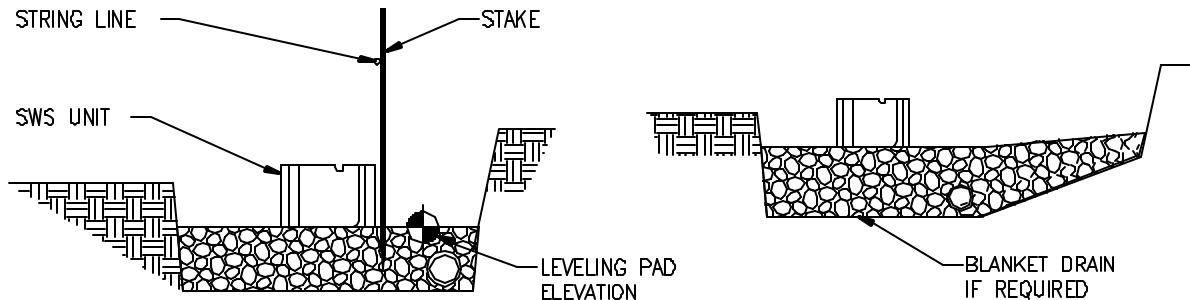
JOB #:

DATE:



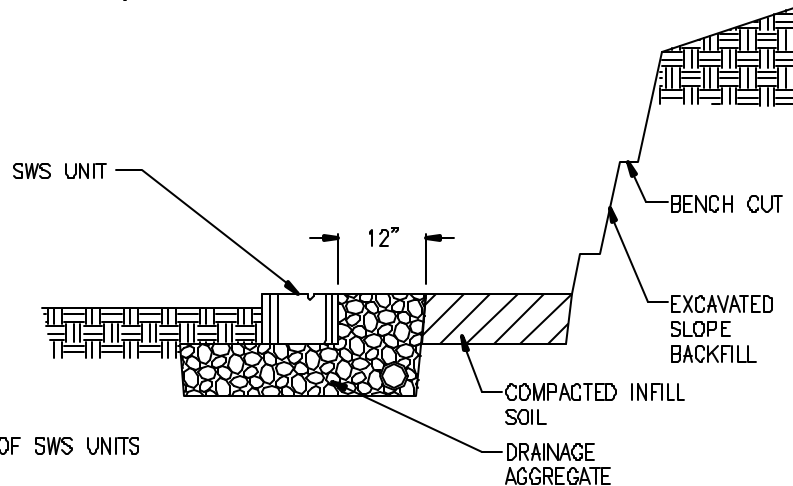
**StoneWall  
SELECT**

ICD CORPORATION  
INNOVATIVE CONCRETE DESIGN  
3934 NORTH RIDGEFIELD CIRCLE  
MILWAUKEE, WI 53211  
(414) 962-4065  
(414) 332-9678 FAX



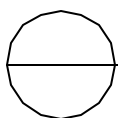
**A. SETTING FIRST COURSE OF SWS UNITS**

1. CHECK LEVELING PAD ELEVATION AND SMOOTH LEVELING PAD SURFACE.
2. STAKE AND STRING LINE THE WALL LOCATION, PAY CLOSE ATTENTION TO EXACT LOCATION OF CURVES, CORNERS, VERTICAL AND HORIZONTAL STEPS. STRING LINE MUST BE ALONG A MOLDED FACE OF THE SWS UNIT, AND NOT ALONG A BROKEN BLOCK FINISH SURFACE.
3. INSTALL FIRST COURSE OF SWS UNITS, CHECKING LEVEL AS PLACED.



**B. BACKFILLING FIRST COURSE OF SWS UNITS**

1. RECHECK WALL LOCATION.
2. USE DRAINAGE AGGREGATE TO FILL ANY OPENINGS IN AND BETWEEN SWS UNITS
3. CAREFULLY PLACE DRAINAGE AGGREGATE BEHIND AND UP TO THE HEIGHT OF SWS UNIT TO CREATE WALL FACE DRAIN. INSTALL GEOTEXTILE IF REQUIRED.
4. PLACE AND COMPACT INFILL SOIL BEHIND WALL DRAIN.
5. PLACE FILL SOIL IN FRONT OF SWS UNIT.
6. COMPACT DRAINAGE AGGREGATE AND INFILL SOIL



**CONSTRUCTION SEQUENCE – STEP 2**

**FIRST COURSE OF SWS UNITS**

SEE DETAILS 099-011 TO 099-015