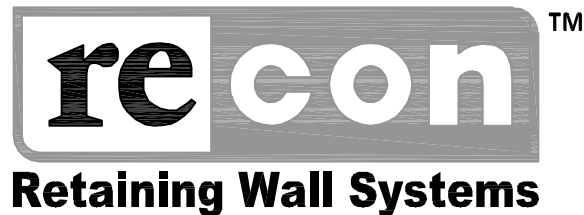


NOTES:

1. LEVELING PAD SHOULD BE AS SPECIFIED BY THE DESIGN ENGINEER IN THE PROJECT PLAN SET.
2. THE WIDTH OF THE LEVELING PAD MUST EXTEND 6" (MINIMUM) IN FRONT AND 6" (MINIMUM) IN BACK OF THE BASE BLOCK. AS A RESULT, THE TYPICAL WIDTH OF LEVELING PAD WOULD BE:  
 24" DEEP BASE BLOCK...LEVELING PAD WIDTH IS 36"  
 39" DEEP BASE BLOCK...LEVELING PAD WIDTH IS 51"  
 45" DEEP BASE BLOCK...LEVELING PAD WIDTH IS 57"  
 60" DEEP BASE BLOCK...LEVELING PAD WIDTH IS 72"
3. **SET THE BASE BLOCK AND CHECK FOR LEVEL FROM FRONT TO BACK.**
4. COMPACTION TO THE SPECIFIED EMBEDMENT DEPTH SHALL BE DONE IN FRONT OF THE BASE BLOCK **BEFORE** COMPACTION IS DONE BEHIND THE BASE BLOCK. THIS REDUCES THE CHANCE THAT COMPACTION BEHIND THE BASE BLOCK WILL ROLL THE BASE BLOCK FORWARD.
5. SEE BLOCK SPECIFICATION & INSTALLATION INSTRUCTIONS FOR MORE DETAILS.

Copyright 2011 ReCon Wall Systems, Inc.

Disclaimer: This drawing was prepared by ReCon Wall Systems, Inc. and to the best of our knowledge, accurately represents the product use in the application that is illustrated. This drawing is intended for conceptual purposes only. Anyone making use of this drawing does so at their own risk and assumes all liability for such use. Final design for construction purposes must be done by a registered professional engineer who is familiar with the product and who has taken into account the specific site conditions.



DRAWING # 101

TYPICAL BASE BLOCK PLACEMENT

**RECON WALL SYSTEMS, INC**  
 7600 WEST 27TH STREET, #229  
 ST LOUIS PARK, MN 55426  
 PH: 952-922-0027  
 www.reconwalls.com