



3.9'
POST COMPACTION AND
1/10" PER FOOT MASS CONSOLIDATION GRADE

6" OR 150MM GRANULAR LEVELING PAD AS PER GRADATION SPECIFICATION COMPACTED TO 92% OF ASTM D 1557 OR 95% OF ASTM D 698 (CANADA: COMPACT TO 95% S.P.M.D.D.)
LEVELING PAD IS TO BE PLACED ON UNDISTURBED NATIVE SOIL, OR OTHER FOUNDATION AS APPROVED BY THE GEOTECHNICAL ENGINEER. THE SUITABILITY OF THE FOUNDATION SOILS IS THE RESPONSIBILITY OF OTHERS

LOW PERMEABLE LAYER
SITE SPECIFIC

BACKFILL AS DETERMINED BY
DESIGN ENGINEER OF RECORD

4" ADS IN SOCK OR
ENGINEER APPROVED EQUAL
LOW POINT DISCHARGE REQUIRED
FINAL CONNECTION BY OTHERS

REV #	DESCRIPTION	DATE

LOCK+LOAD™
RETAINING WALL SYSTEMS
181 CHESTNUT STREET SUITE 400 VANCOUVER, B.C. V6J 4M6
Tel:(604) 732-9990 Toll Free: 1-877-901-9998 Fax: (604) 732-1140
Web site: www.lock-load.com

3 STONES HIGH C/W CAP & NO TRAFFIC
LOCK+LOAD TYPICAL SYSTEM SECTIONS

BRAN E. KOTARBA 2006-11-18
N.T.S. PREPARED FOR
OUR PROJECT NUMBER
OUR DRAWING NUMBER
TYPICAL SECTIONS TS-3H-C-NT-0-05