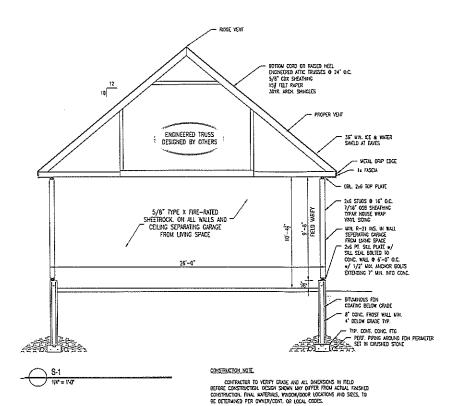
GROP CONC. WALL 1'-0"-8" CONC. FROST WALL MIN. 4" BELOW GRADE w/ TYP. CONT. CONC. FTG. 4" REM, COMC, ELAB APPROX. 8 1/2" BELOW TOP OF COMC, WALL. COMC, SUB TO BE OVER COMPACTED CRAYEL & SLOPED 1/8" PER 1"-0" TOWARD O.H.D. 8° CONC. FROST WALL MIN. 4' -BELOW GRADE w/ TYP. CONT. CONC. FTG. GROP T.O.W. 12" FOR O.H.D. FOUNDATION PLAN

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PROPOSED FDN & SECTION PLANS HILL, ADDITION/REMODEL WINDHAM, ME

HANCOCK

THIS INTERNATION IS PROVIDED TO OUR CUSTOMERS AS A SERVICE OF HANCOCK LINNER.
CUSTOMERS SHOULD APPRECIAE. HORNER, THAT THIS INFORMATION IS 100 THE WORK BREADLINE OF AN ARCHITICAT. HURITIRET HANCOCK LUMBER INSTANTISE IN WHAT TICE CONTINUES THAT THE THE STANTISE IN WHAT TICE CONTINUES SHOULD BE STRUCKED. THE CONTINUES SHOULD BE STRUCKED. THAT BUILDING ON STRUCKED WHI THIS STRUCKED. WHI THIS HERORANCE CUSTOMERS WHILL THE STRUCKED AND ACCOUNTS THE STRUCKED SHOULD BE STRUCKED. THE STRUCKED SHOULD BE STRUCKED. THE STRUCKED SHOULD BE STRUCKED. THE STRUCKED SHOULD BE STRUCKED.

Revisions: REVISED: 08/18/14 REVISED: 09/15/14

Date: 04/28/11 Scale: 1/4"=1'-0" Drawn By: JTM

Project: GW030711 Sheet Number:

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