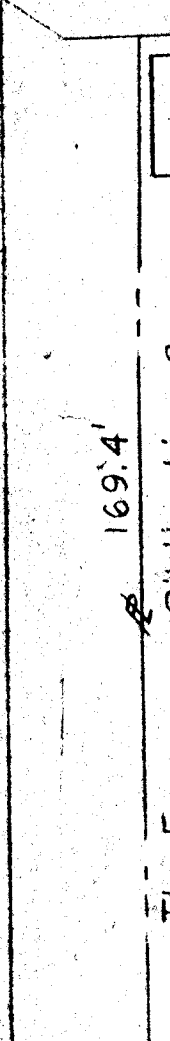


ERS
ECTICUT



1. All borings to rock & cored 5'-0"
2. Testing of Spit Tube Samples not required
All are to be hand classified
3. Sequence of drilling optional
to contractor
4. Average depth of boring 5'0" plus
5' rock core
5. 22 Borings - 1100 ft Earth; 110 ft Rock

REVISION 1 12/29/72 P.D.A.
(1) RELOCATED BORINGS B-1, C-1, D-1, B-2, A-3, E B-9 (AS BORED)
(2) ADDED BORINGS N-1 & N-2
(3) ADDED SURFACE ELEVATION TO ALL BORINGS

SCALE 1/32" - 1'-0'

CITY OF HARTFORD
DEPARTMENT OF ENGINEERING

SHEET 1
OF

PURCELL AND TAYLOR
ARCHITECTS AND ENGINEERS
643 MAPLE AVENUE HARTFORD, CONNECTICUT

SHEET TITLE:

BORING LAYOUT PLAN

DAYBOOK No. 010372

JOB NO