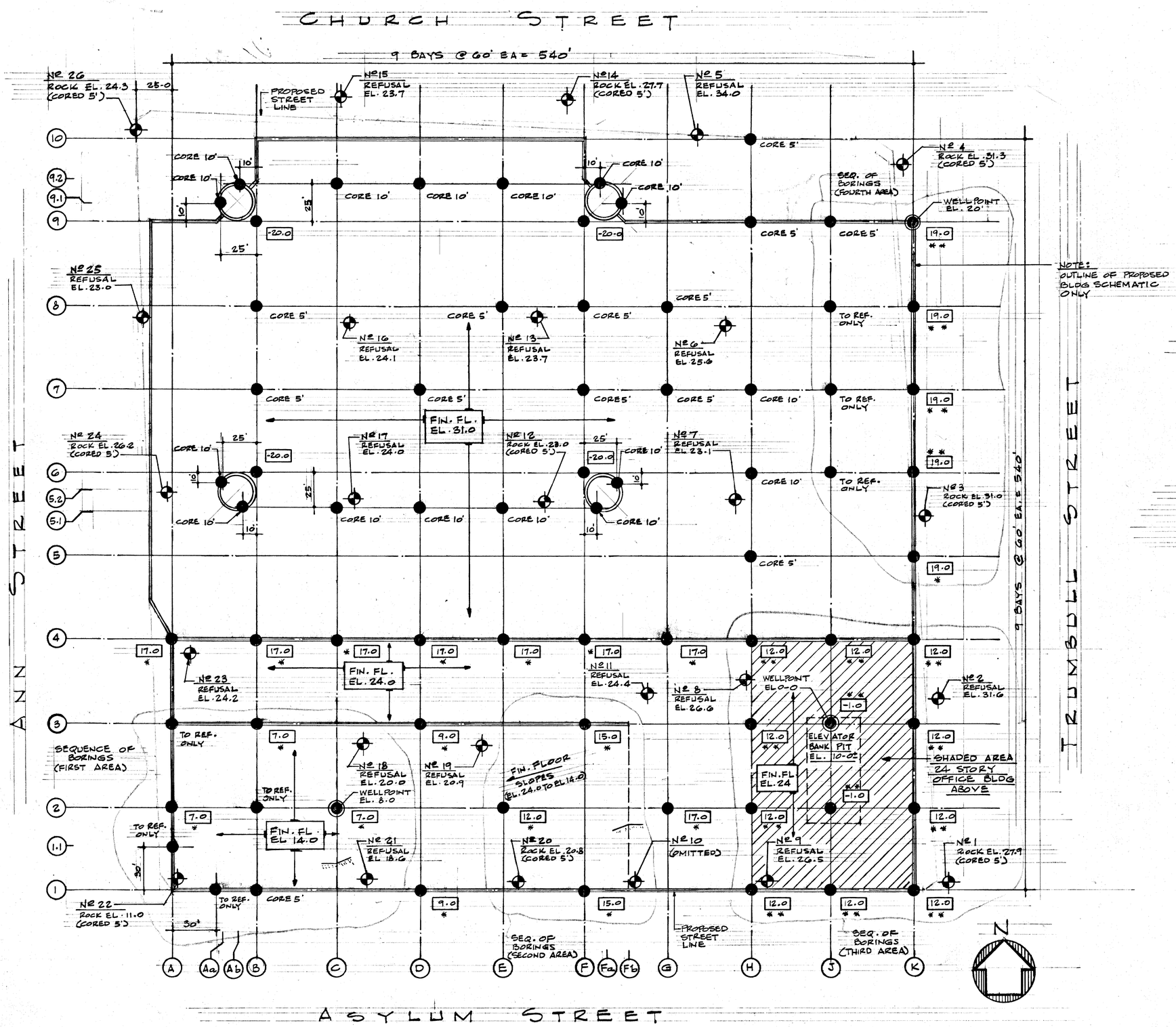


## KEY

NEW BORING (REFER TO GRID LINES FOR NAME - THUS - A1)

NEW BORINGS TO BE CORED WILL INDICATE ONE OR THE OTHER OF THESE TWO NOTATIONS (WHERE MARKED "TO REF. ONLY" DO NOT CORE)

90.0 — BORINGS INCLUDING CORE MUST BE CARRIED AT LEAST TO THIS ELEVATION (SEE NOTE BELOW RE: *)

CORE 20' - MINIMUM LENGTH OF CORE REQUIRED INTO ROCK

WELLPOINT EL. 90.0 — BORING IN WHICH WELLPOINT IS TO BE INSTALLED AFTER

ELEVATION AT WHICH WELLPOINT IS TO BE INSTALLED

№ 39 — BORINGS MADE BY GENERAL BORINGS INC., STRAITSVILLE RD. PROSPECT, CONN. IN MARCH & APRIL 1969

* WHERE ASTERISK (*) OCCURS ROCK CORING SHALL BE NOT LESS THAN 5'-0"

* * WHERE DOUBLE ASTERISK (* *) OCCURS ROCK CORING SHALL BE NOT LESS THAN 10'-0"

## NOTES FOR BORINGS

1. WHERE EXISTING BUILDINGS OCCUR AT LOCATIONS SHOWN FOR BORINGS ENGINEER SHALL INSTRUCT DRILLER AS TO TEMPORARY OMISSION OF SUCH BORINGS FROM THE CONTRACT. IT IS NOT INTENDED THAT BORINGS SHALL BE TAKEN WITHIN EXISTING CONSTRUCTION.
2. BORINGS SHALL BE TAKEN IN ACCORDANCE WITH THE "KEY" ABOVE, AND THE SPECIFICATION.
3. ALL BORINGS SHALL BE STANDARD DRY SAMPLE BORINGS.
4. ALL ROCK CORING SHALL BE SERIES BX (1⅝" DIAMETER) BORINGS.
5. WATER SHALL BE RECORDED WHERE ENCOUNTERED. IN ADDITION, WHERE INDICATED THUS ON PLAN (WELLPOINT EL. 90) A WELLPOINT SHALL BE PERMANENTLY INSTALLED IN ACCORDANCE WITH THE PROVISIONS OF THE SPECIFICATION. (SEE KEY ABOVE)
6. SEE SPECIFICATION FOR COORDINATION OF BORING LOCATIONS WITH EXISTING UNDERGROUND UTILITIES.
7. SEQUENCE OF TAKING BORINGS SHALL BE IN THE PATTERN SHOWN. BORINGS NOT INCLUDED IN A SEQUENCE SHALL BE MADE AFTER OTHERS ARE COMPLETED.

SCALE 1" = 40'

CITY OF HARTFORD CONNECTICUT
DEPARTMENT OF ENGINEERING

BORING LOCATION PLAN
HARTFORD CIVIC CENTER
HARTFORD CONNECTICUT

DWG. No. B-1

SUBMITTED | RECOMMENDED Walter H. Reed CITY ARCHITECT | APPROVED George F. Wagner CITY ENGINEER

DESIGN ____ DRAWN ____ TRACED ____ CHECK ____

DAYBOOK No. 010220
DATE OCTOBER 27 1970