N NUCLEAR MANUFACTURING BUILDING

Initials ZL / MGR Date 10-8-07 Time 7:20

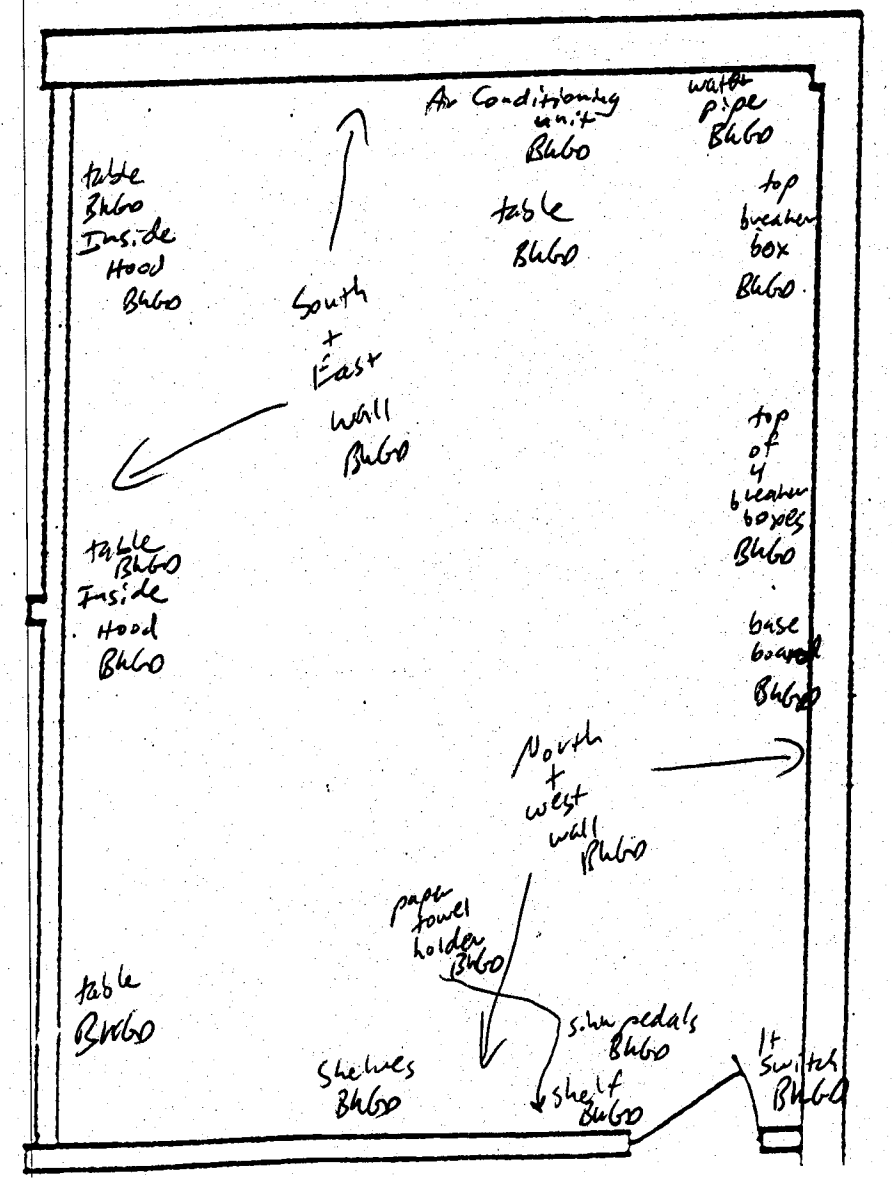
INSTRUMENT Eberline MS-2 BKGD 40 cpm αβγ

Data results: dpm/100cm^2 alpha-beta-gamma

R=recount
X=section
*=over-tolerance

37-00030-08
030-05982
2008-001
p108

COATING ROOM # 2



NUCLEAR MANUFACTURING BUILDING

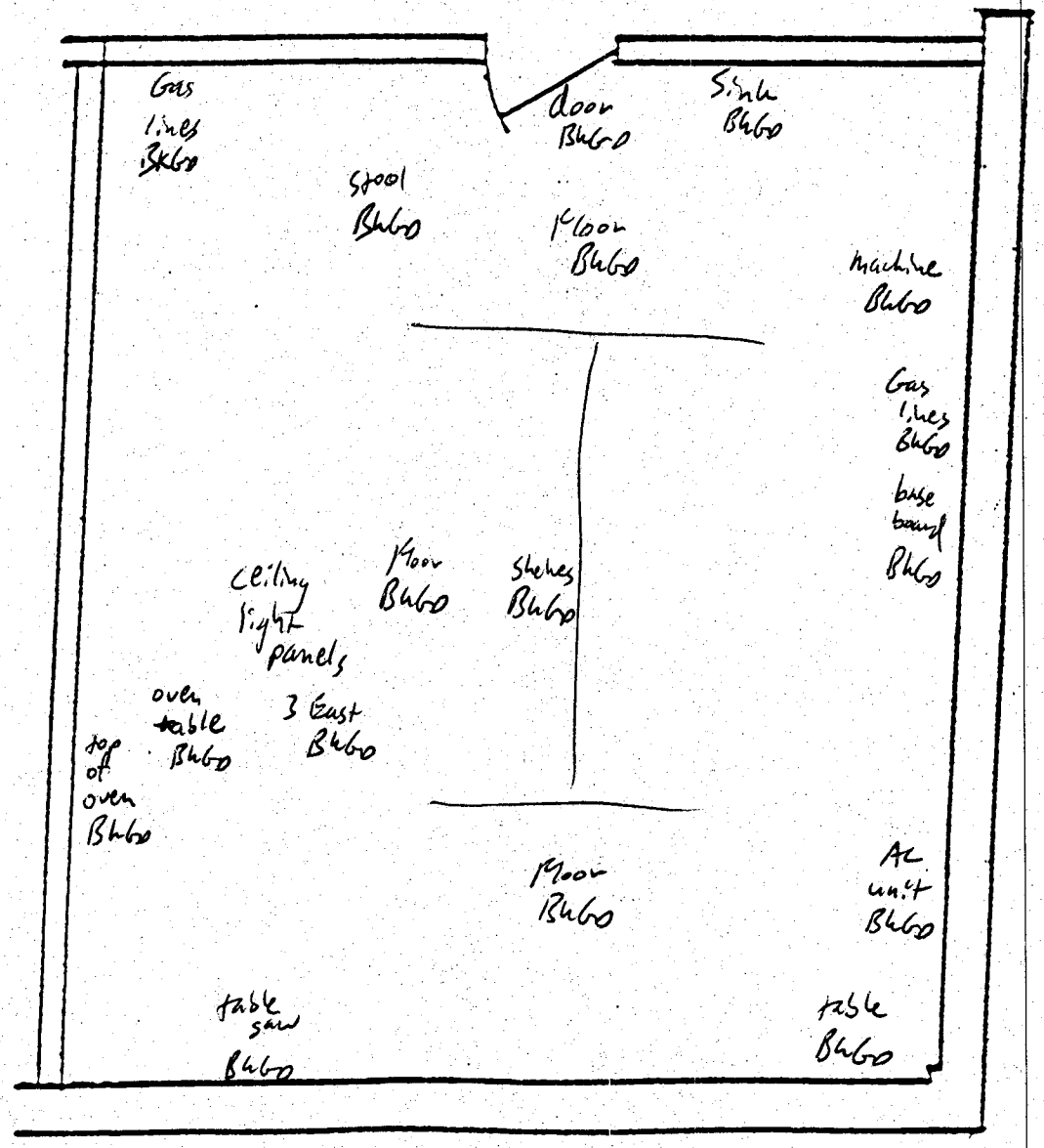
Initials Zu / MK Date 10 - 8 - 07 Time 7:05

INSTRUMENT EBERLINE MS-2 BKGD. 40 cpm - α BX

Data results: dpm/100cm^2 alpha-beta-gamma

R=recount
X=section
*=over-tolerance

INACTIVE TUBE PROCESSING ROOM



1373

INITIALS: [illegible]

DATE: 10-9-07

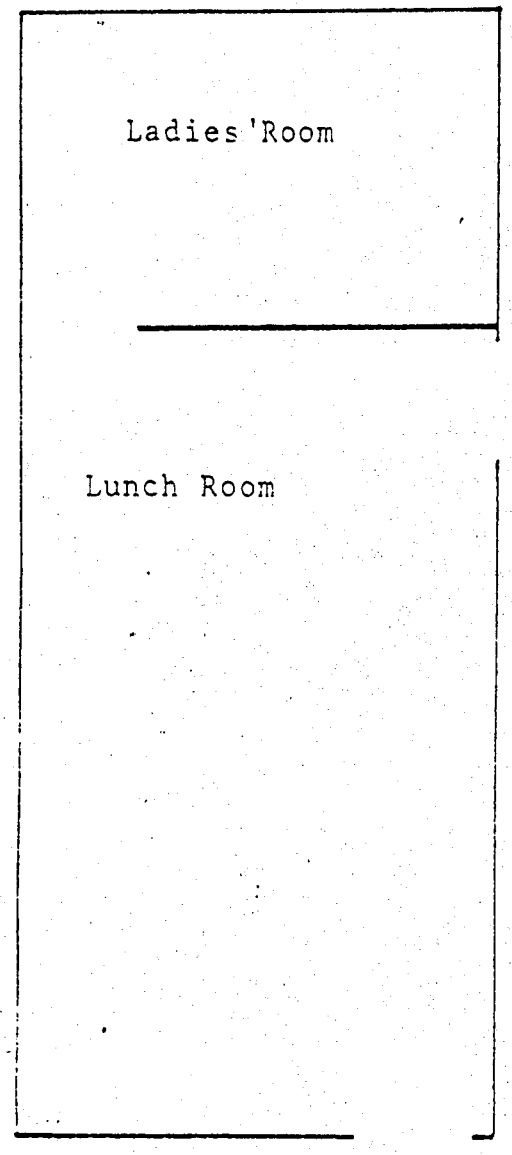
TIME: 9:45

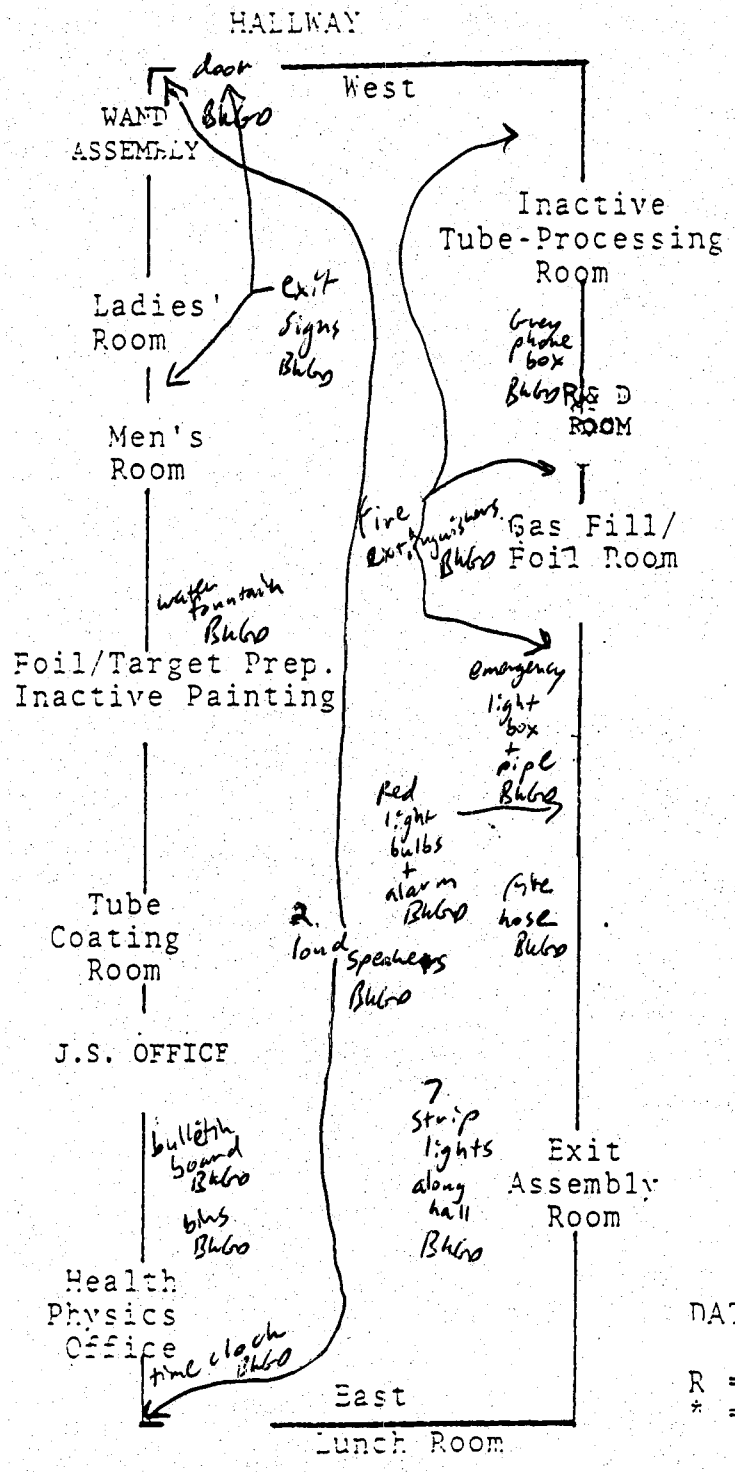
INSTRUMENT: Eberline MS-2

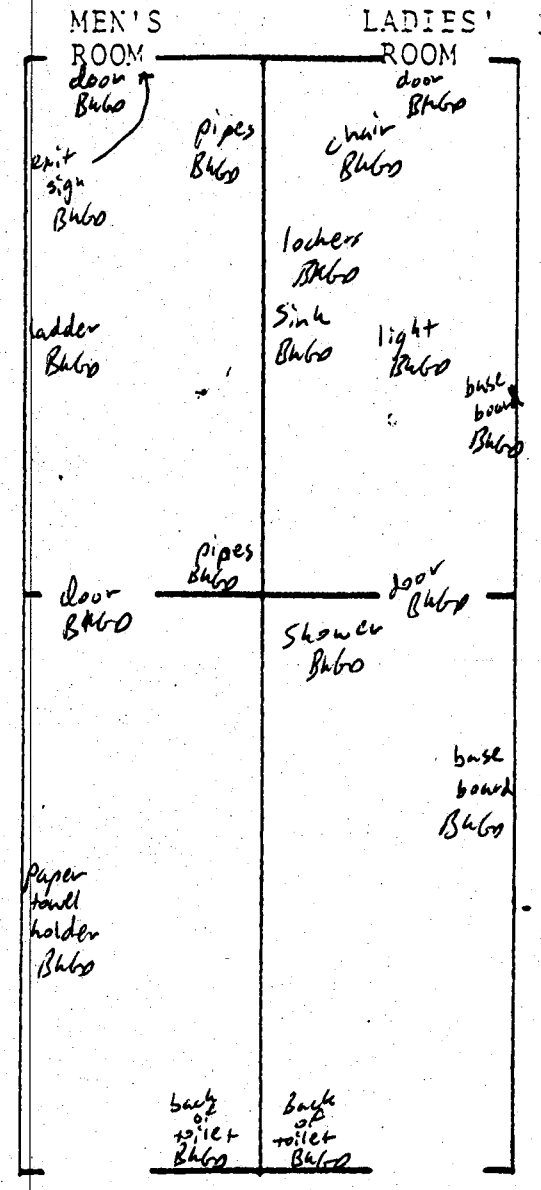
BACKGROUND: 50 cpm α Bγ

SAFETY LIGHT PRODUCTION BUILDING

Note: 1 swab for womens' baseboards
1 swab for womens 2 doors







DATA RESULTS: DPM/100 cm² Alpha-Beta Gamma

R = Recount
* = Over-Tolerance

11 Bond

NUCLEAR PRODUCTION BUILDING: TRITIUM GAS PROCESSING & FOILS ROOMS SURVEYS

Initials: Z

Date: 1-8-08

Time: 1:30

INSTRUMENT

Eberline MS-2

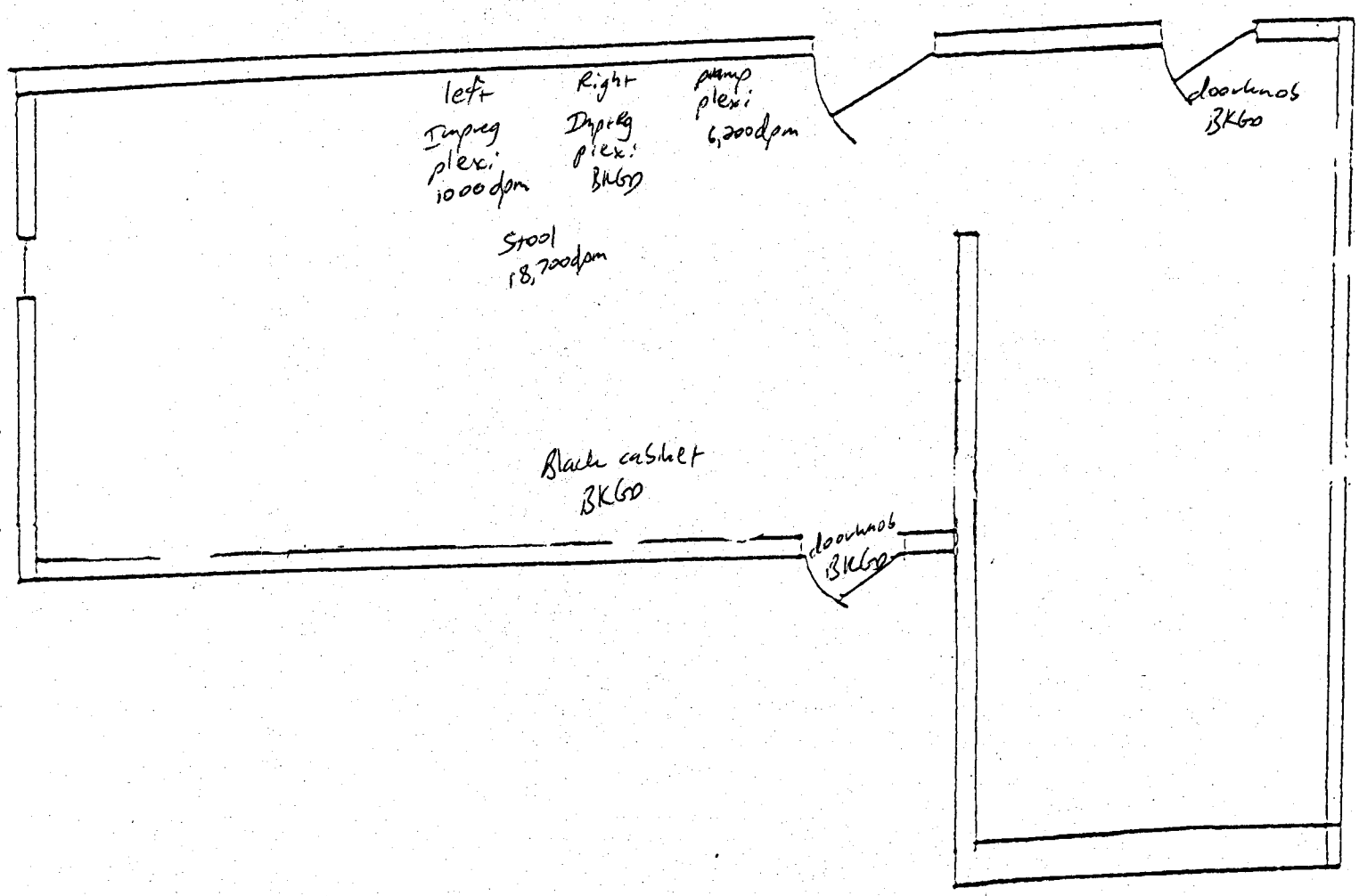
BACKGROUND

40 CPM αβγ

Data results:

dpm/100cm^2
alpha-beta-gamma

R = recount
X = section
* = over-tolerance



11/79mt

NUCLEAR PRODUCTION BUILDING: FOIL/TARGET PREP AREA AND MISCELLANEOUS INACTIVE WORK AREA

Initials: R / MA

Date: 11-26-07

Time: 7:30

INSTRUMENT

Eberline MS-2

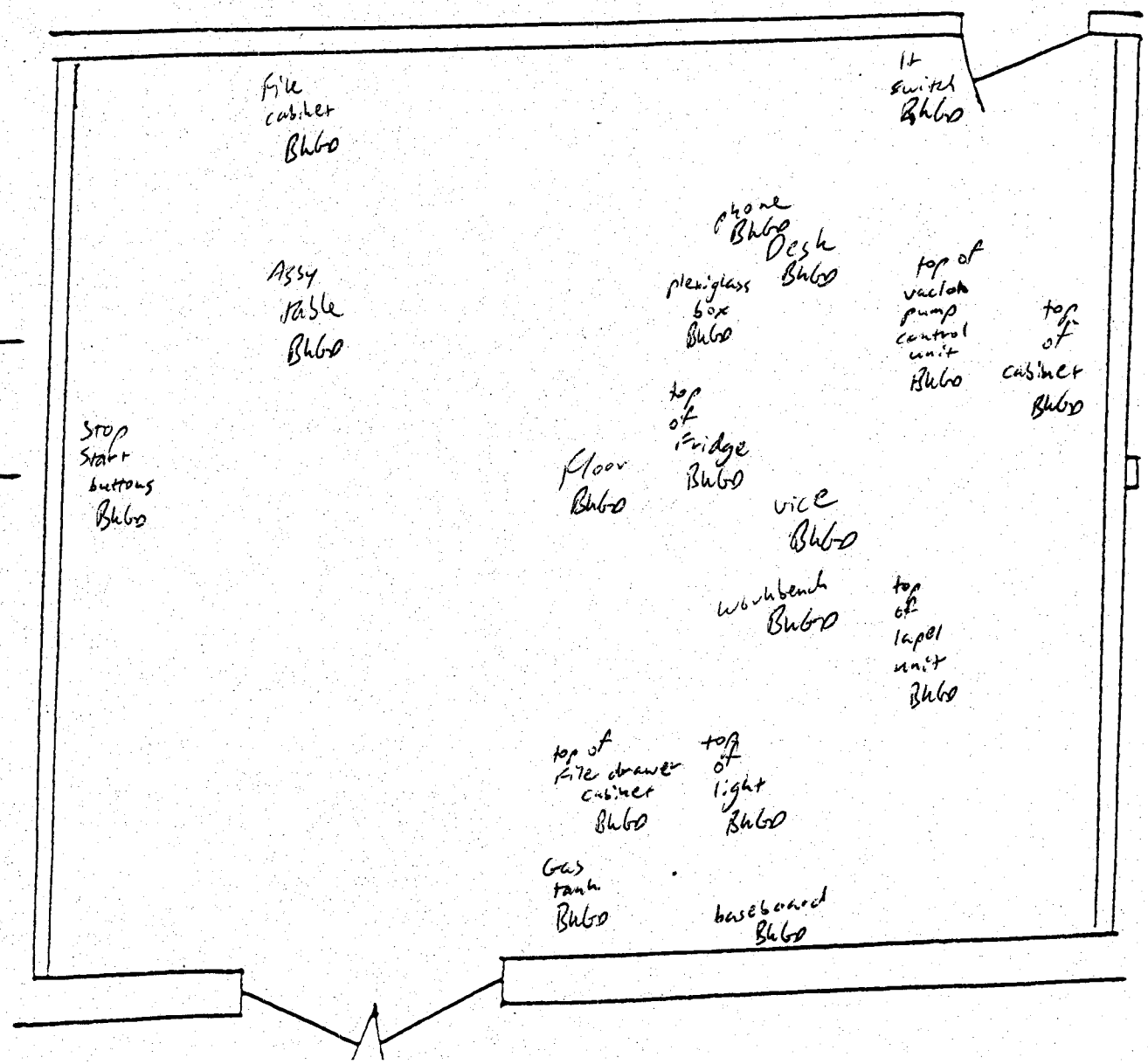
BACKGROUND

40 cpm αβγ

Data results:

dpm/100cm^2
alpha-beta-gamma

R = recount
X = section
* = over-tolerance



.11/79mt

NUCLEAR MANUFACTURING BUILDING

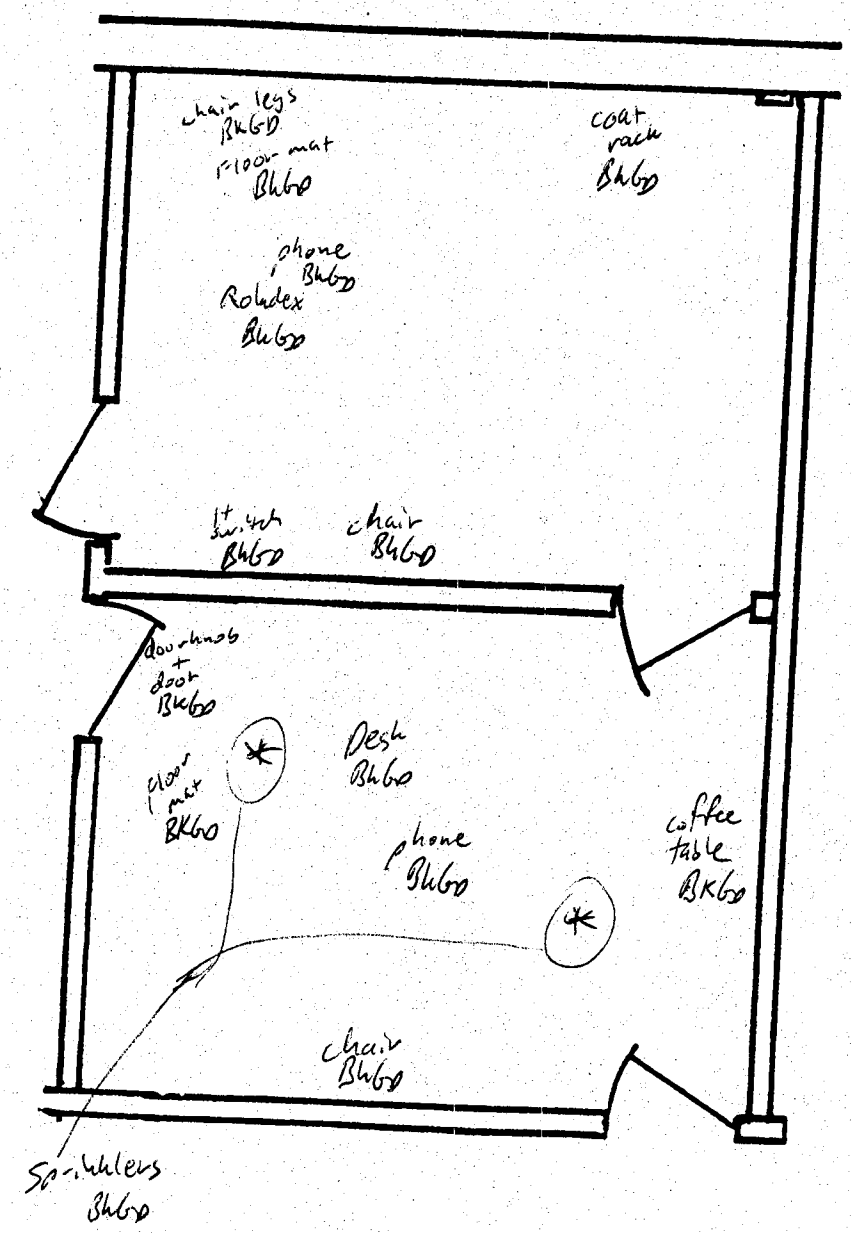
Initials ZL/MJK Date 12-10-07 Time 8:15

INSTRUMENT Eberline MS-2 BKGD. 40 cpm αβγ

Data results: dpm/100cm^2 alpha-beta-gamma

R=recount
X=section
*=over-tolerance

ADMINISTRATIVE OFFICES



UCLEAR MANUFACTURING BUILDING

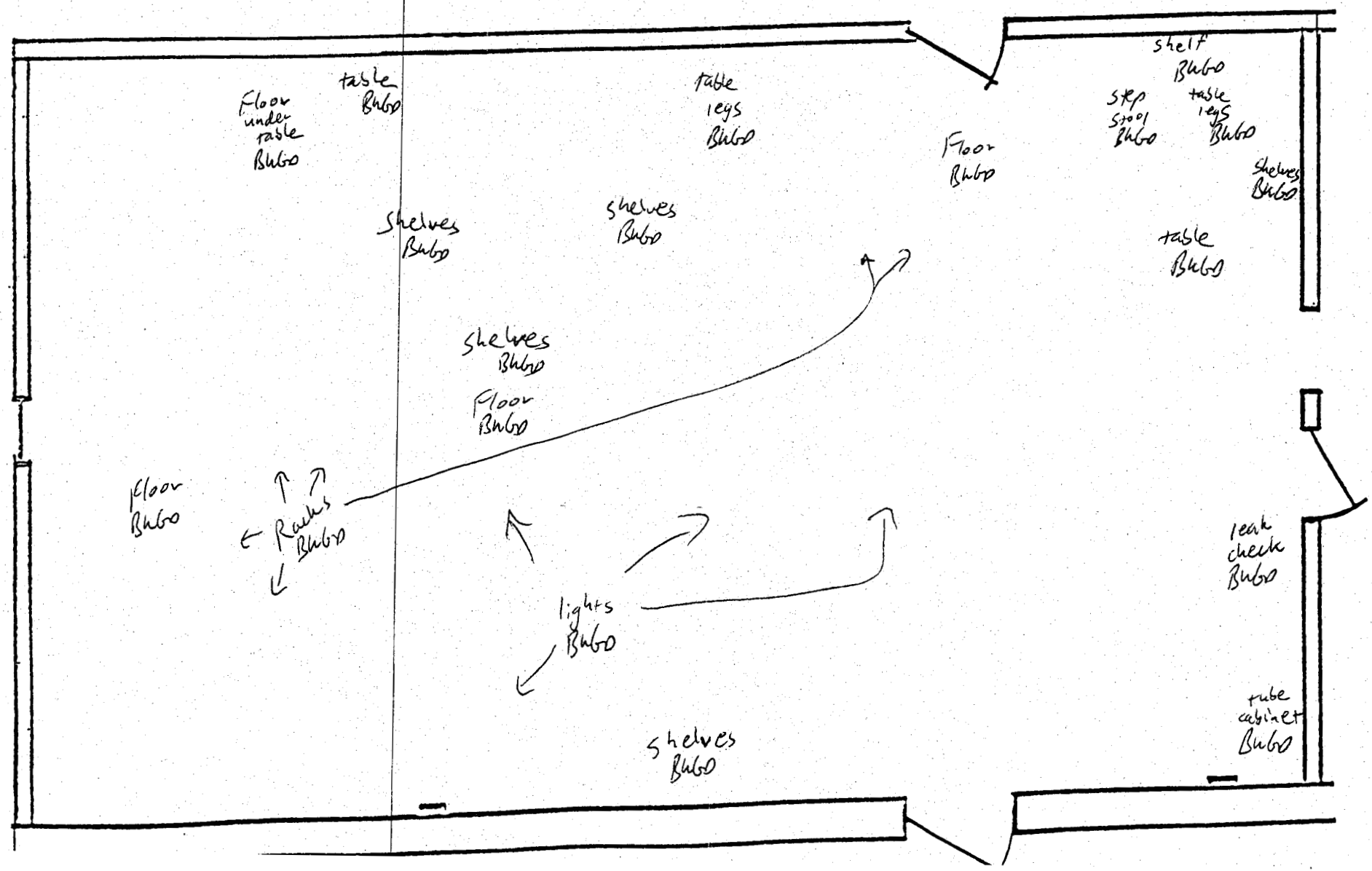
Initials Zu/Mon Date 1-7-08 Time 11:00

INSTRUMENT Eberline MS-2 BKGD. 40 cpm αβγ

Data results: dpm/100cm^2 alpha-beta-gamma

R=recount
X=section
*=over-tolerance

EXIT SIGN ASSEMBLY



Pg 11

NUCLEAR MANUFACTURING BUILDING

Initials ZL / MGK

Date 1 - 7 - 08

Time 11:05

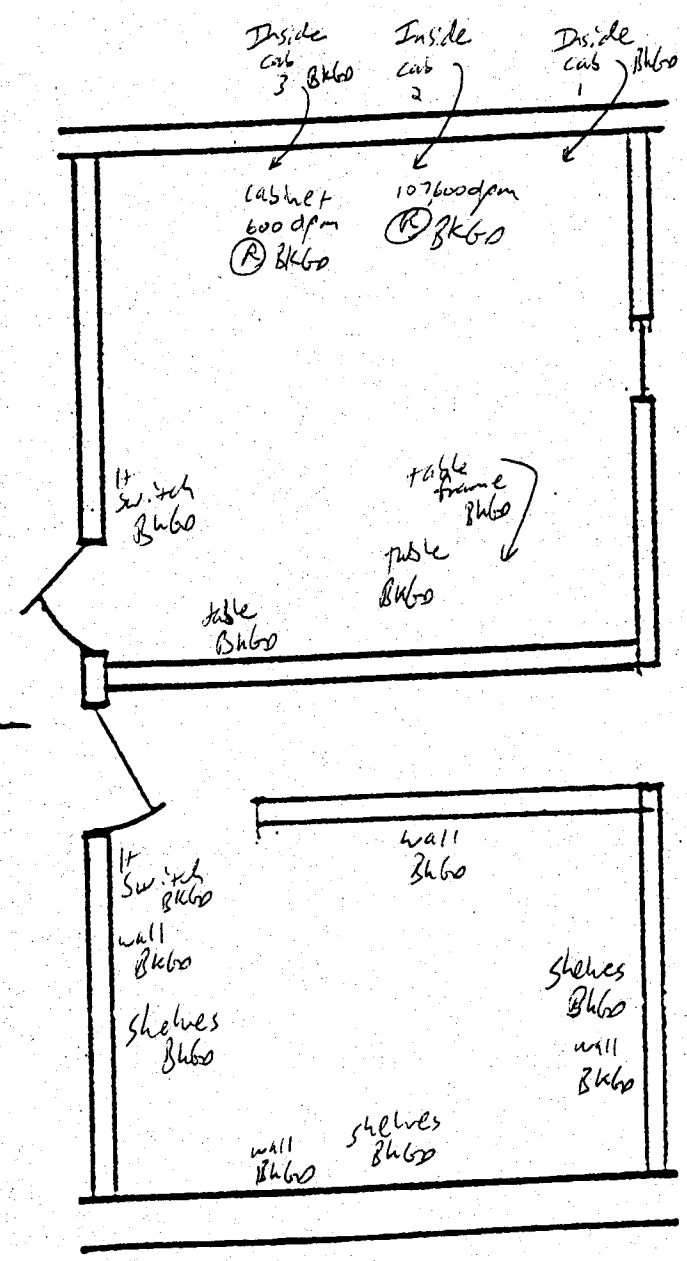
DARK ROOM

INSTRUMENT
Eberline MS-2

Bkgd.
40 cpm αβγ

Data results:
dpm/100cm^2
alpha-beta-gamma

Exit Assembly Stock Room
& HALLWAY



R= recount

X= section

*= over-tolerance

NUCLEAR MANUFACTURING BUILDING

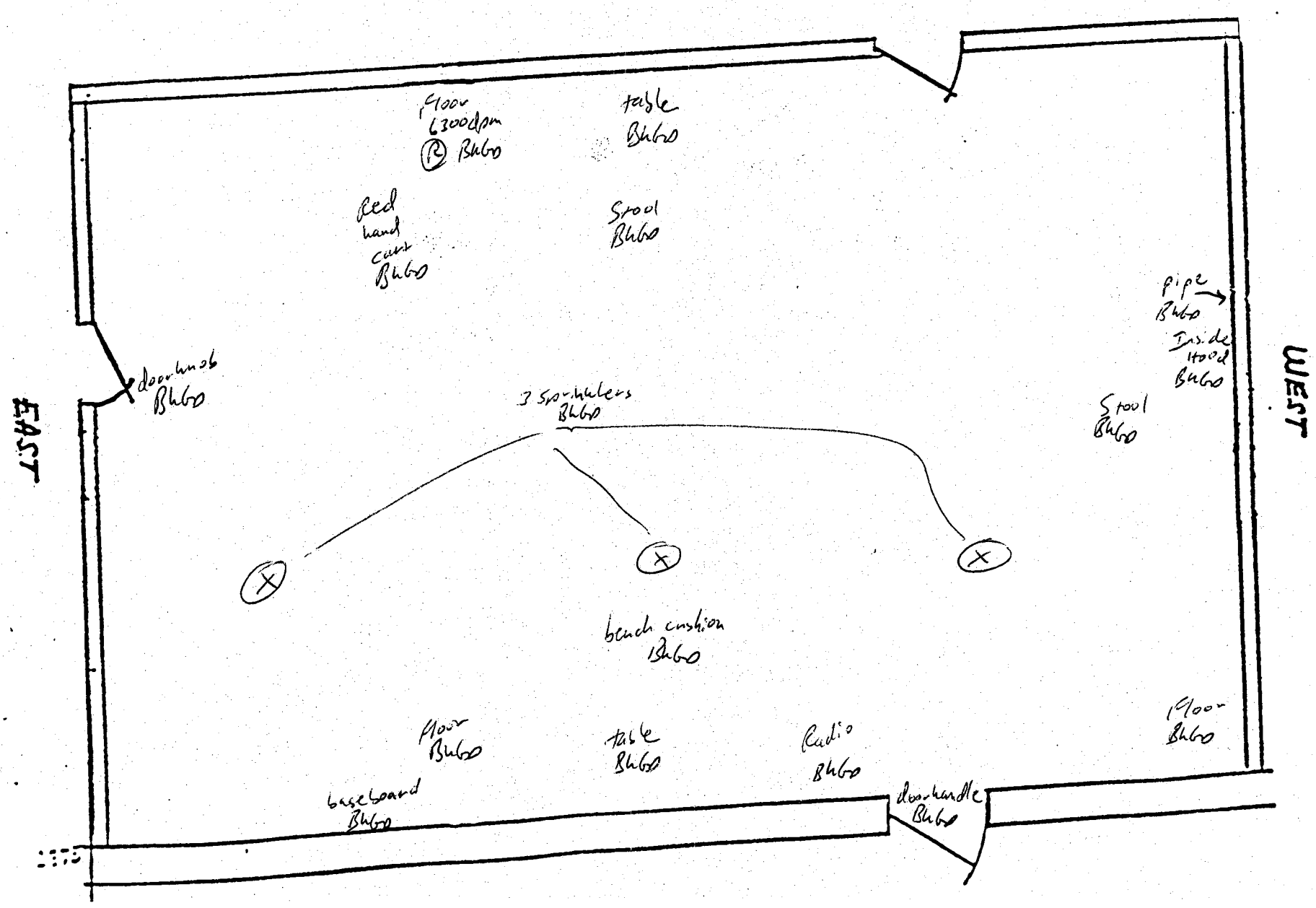
Initials 2 / MA Date 12-17-07 Time 6:40

INSTRUMENT EBERLINE MS-2 BKGD. 70 cpm-α BX

R=recount
X=section
*=over-tolerance

Data results: dpm/100cm^2 alpha-beta-gamma

EXIT SIGN ASSEMBLY ANNEX



pg 11

NUCLEAR MANUFACTURING BUILDING

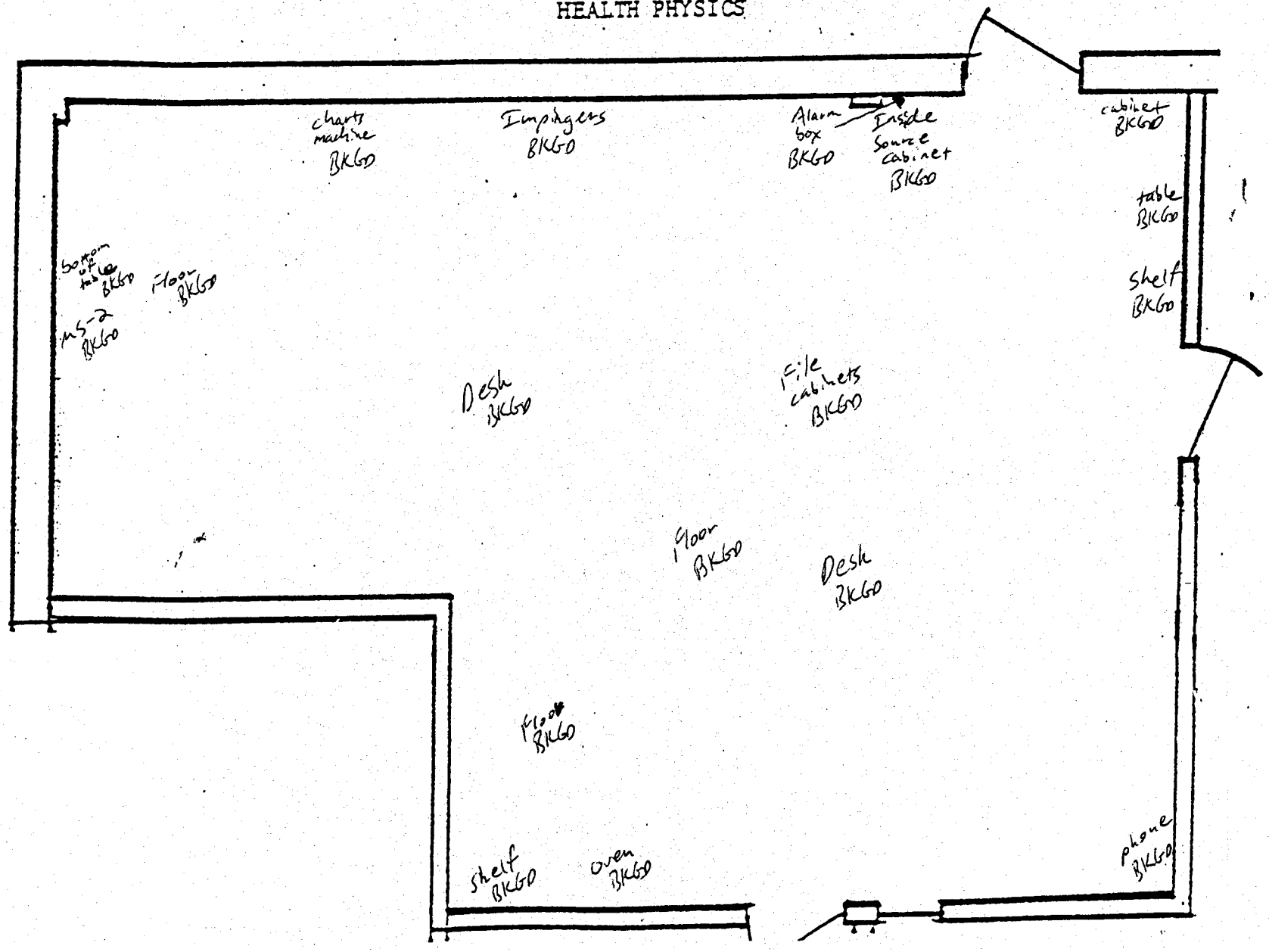
Initials [illegible] Date 1 - 9 - 07 Time 8:30

INSTRUMENT Eberline MS-2 BKGD. 40 cpm αβγ

R=recount
X=section
*=over-tolerance

Data results: dpm/100cm^2 alpha-beta-gamma

HEALTH PHYSICS



INITIALS: R / MGR

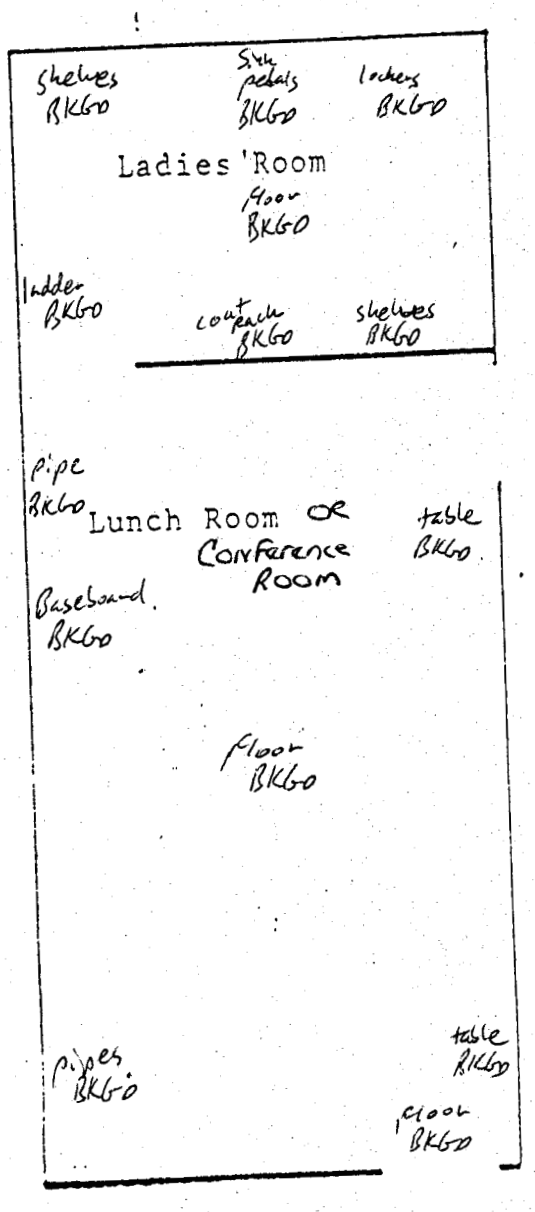
DATE: 1-8-08

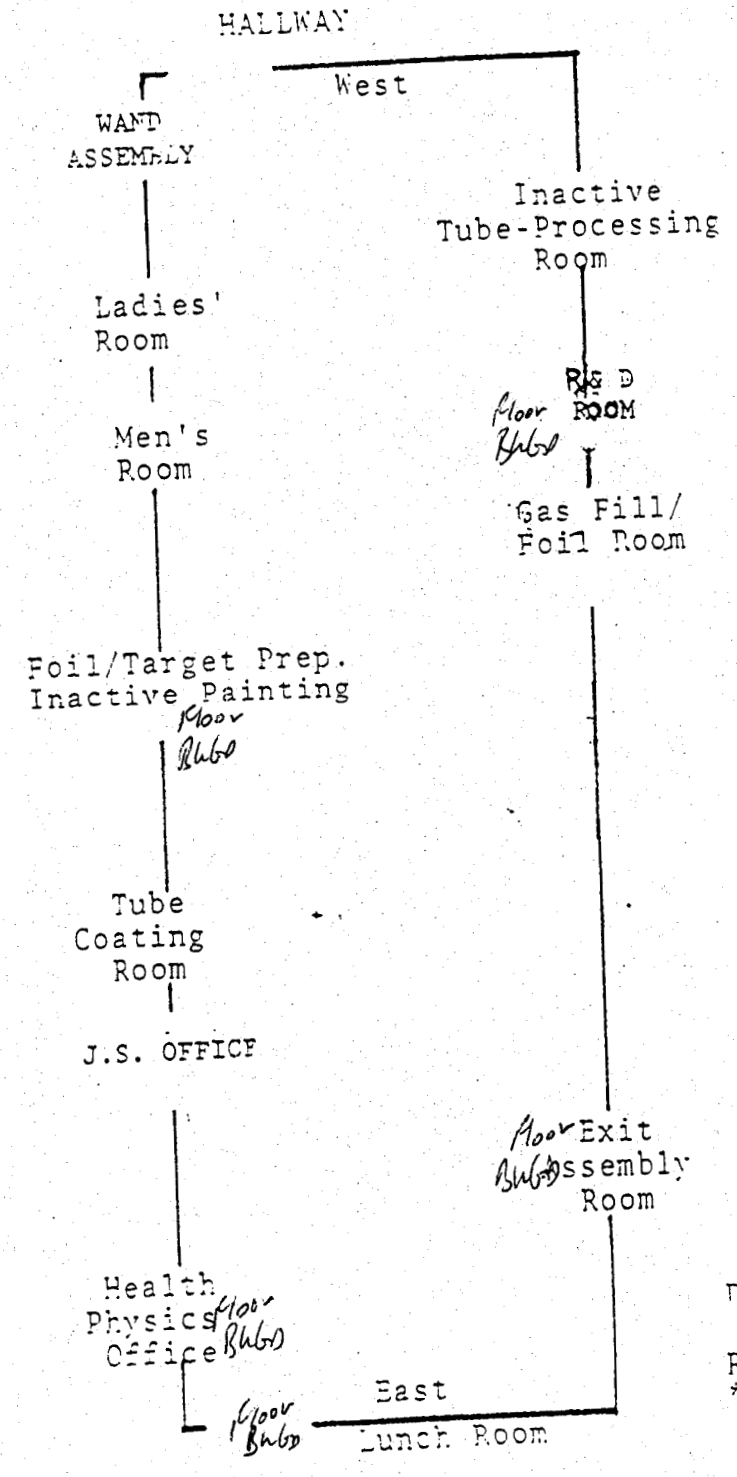
TIME: ~~[illegible]~~ 10:20

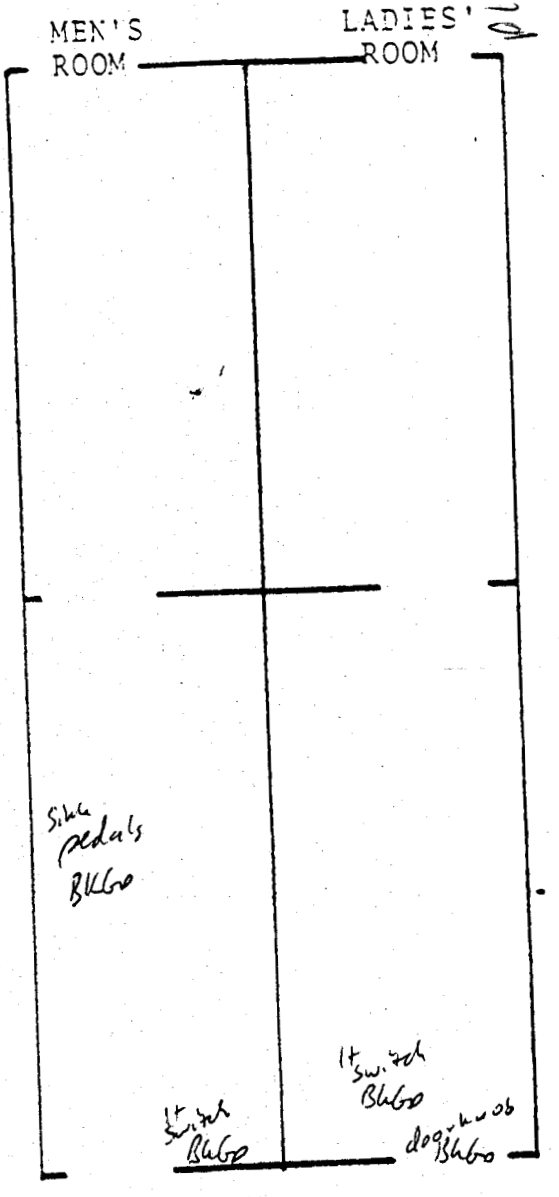
INSTRUMENT: Eberline MS-2

BACKGROUND: 40 cpm αβγ

SAFETY LIGHT PRODUCTION BUILDING







DATA RESULTS: DPM/100 cm² Alpha-Be
Gamma

R = Recount
* = Over-Tolerance