

**Camden-Clark
Memorial Hospital***For Your Lifetime*800 Garfield Avenue
P.O. Box 718
Parkersburg, WV 26102
(304) 424-2111

January 19, 2005

U.S. Nuclear Regulatory Commission
Region 1
475 Allendale Road
King of Prussia, Pennsylvania 19406-1415

Q-8

SUBJECT: Application for Material License
Docket No. 03003390
Control No. 136193
License No. 47-09772-02

To Whom It May Concern:

As a point of clarification in the renewal of NRC license number 47-09772-02, the name of the applicant has been changed from Camden-Clark Memorial Hospital to Camden-Clark Memorial Hospital Corporation. This name change denotes the incorporation of a nonprofit corporation under W. Va. Code § 31-1-27. Camden-Clark Memorial Hospital Corporation is organized and operated exclusively for charitable and educational purposes, within the meaning of Section 501(c)(3) of the Internal Revenue Code of 1986. There has been no change in the hospital's ownership as a result of this incorporation.

I would also request that the renewal application reflect that Mr. Daniel A. Berkley, Radiation Safety Officer, be documented as the Authorized User for the sealed Cs-137 calibration source (manufactured by Tech/Ops; model # 733; serial # 133). Mr. Berkley's education, training and experience as a medical physicist qualify him as the responsible authorized user of this source material.

Thank you for your time and attention to this matter.

Sincerely,

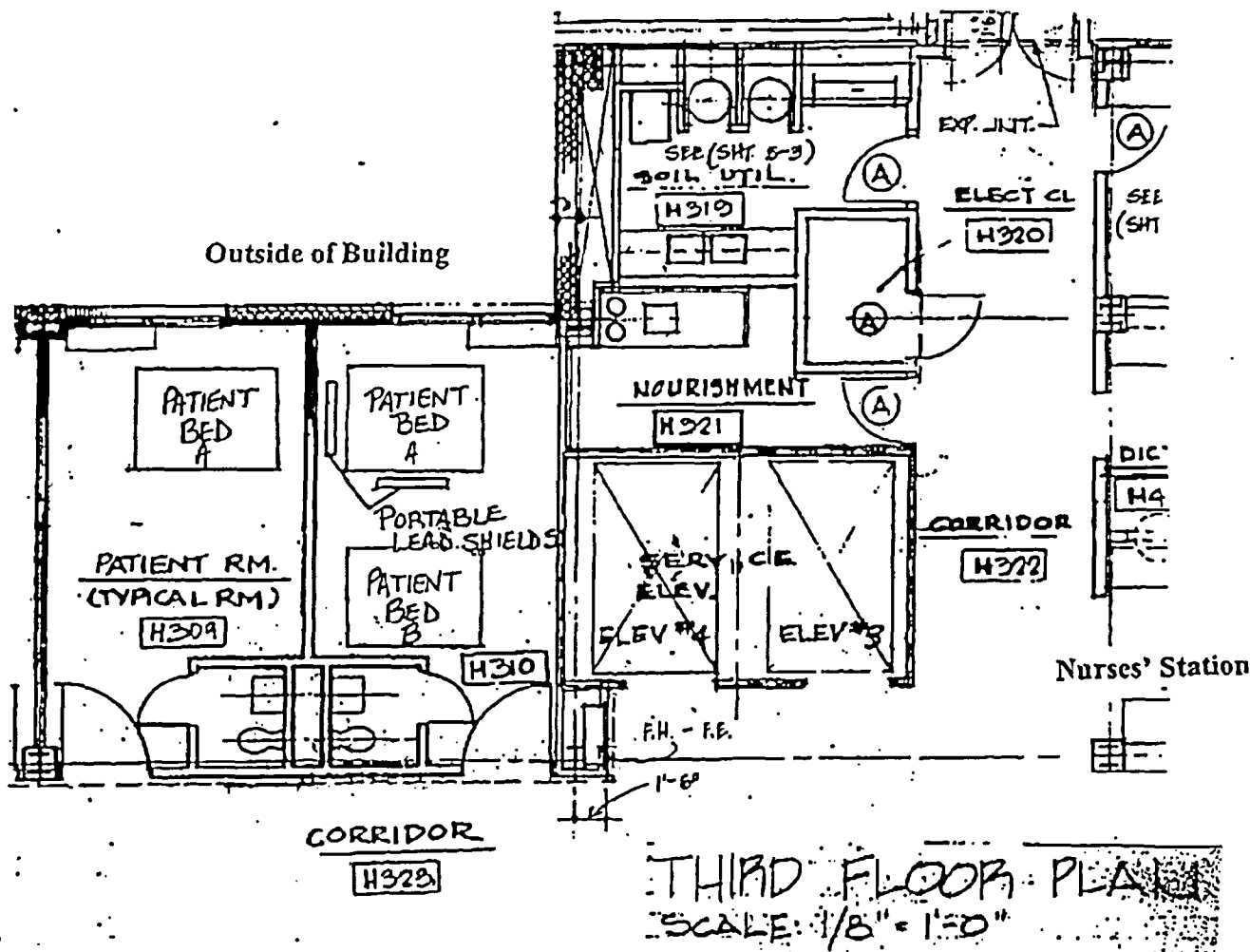
Thomas J. Corder
President and Chief Executive Officer

136193

NMSS/RGNI MATERIALS-002

Camden-Clark Memorial Hospital Corporation
Renewal of License Number: 47-09772-02

8.15 ITEM 9: Facility Diagram
Figure 9.3 - Patient Room/Main Hospital 3rd Floor

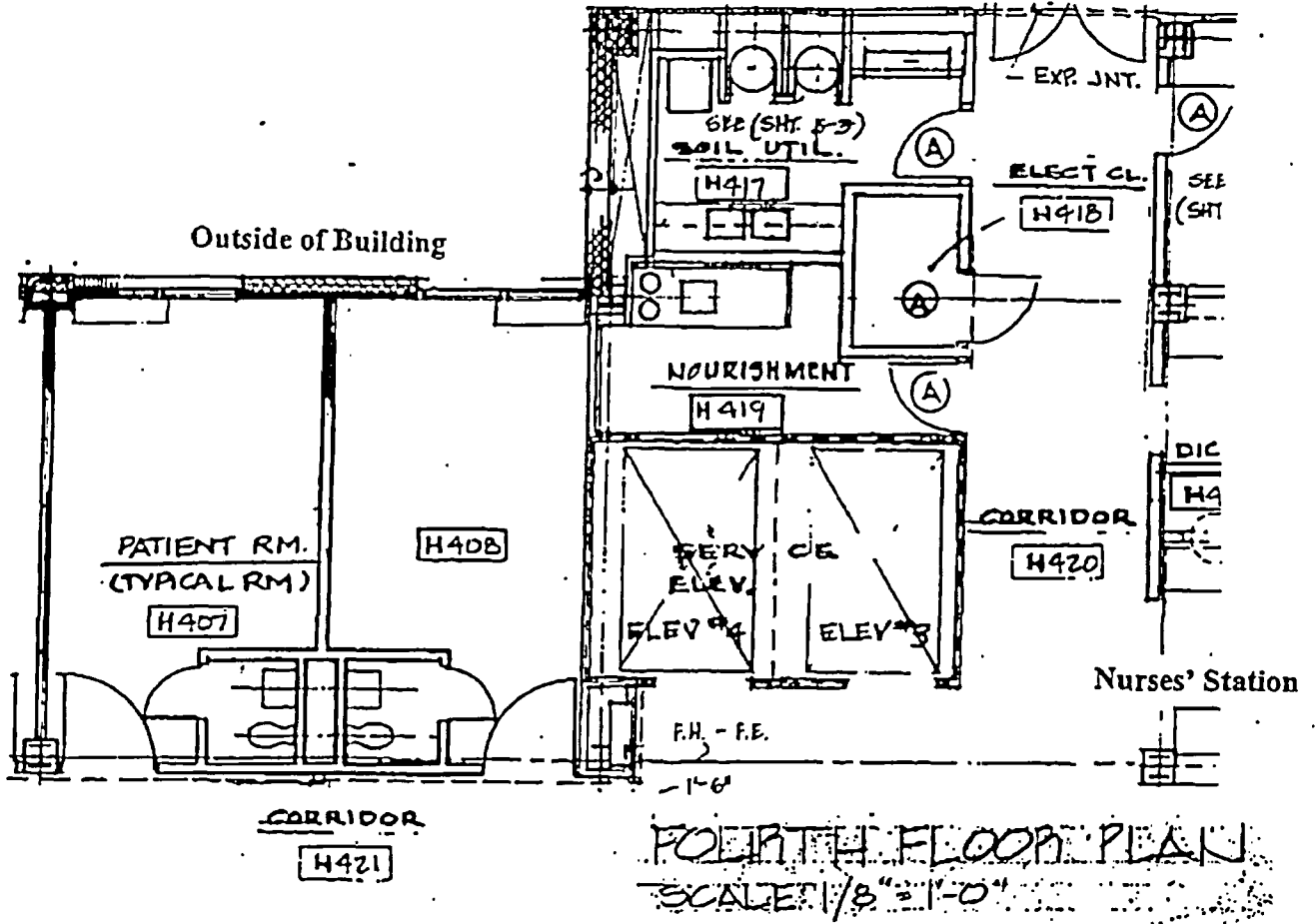


Notes:

- 1) The implant patient always occupies Bed A, Bed B is always vacant (common implant room H310).
- 2) Portable lead shields are placed at the head of the bed and at the side of the bed closest to the door.
- 3) A visitor safe line is marked on the floor with caution tape at a distance measuring less than 2mR/hr.
- 4) Radiation measurements are obtained in the adjacent rooms to the left and right of the implant patient, in the corridor, in the room directly above and the room directly below. These measurements must all be 2mR/hr or less.
- 5) All involved staff wear radiation monitoring film badges.

Camden-Clark Memorial Hospital Corporation
Renewal of License Number: 47-09772-02

8.15 ITEM 9: Facility Diagram
Figure 9.4 - Patient Room/Main Hospital 4th Floor

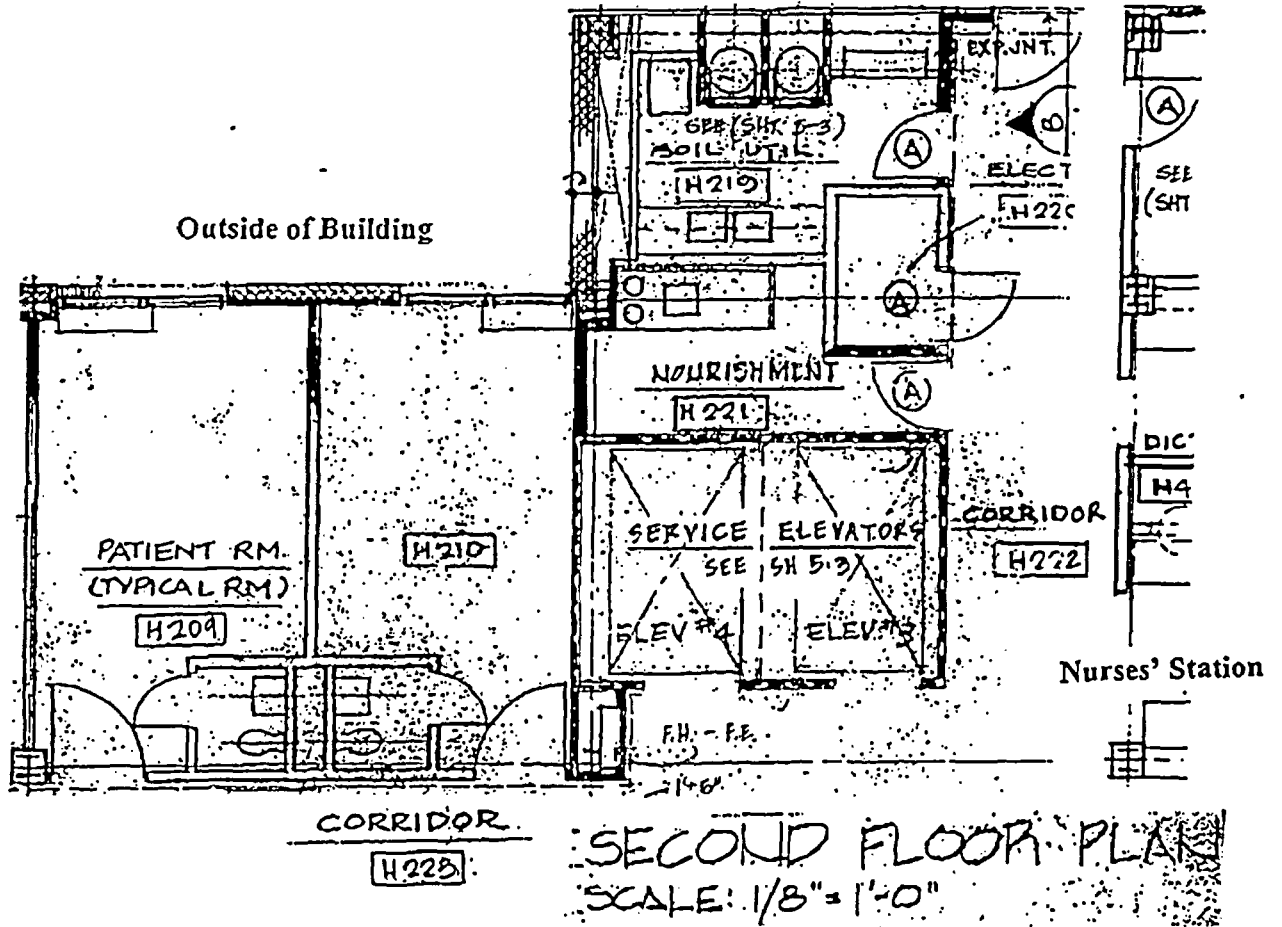


Notes:

- 1) Room H 408 located directly above implunt patient room, H 310.
- 2) If radiation measurement is greater than 2mR/hr, the room is vacated.

Camden-Clark Memorial Hospital Corporation
Renewal of License Number: 47-09772-02

8.15 ITEM 9: Facility Diagram
Figure 9.5 - Patient Room/Main Hospital 2nd Floor



Notes:

- 1) Room H 210 located directly below implant patient room, H 310.
- 2) If radiation measurement is greater than 2mR/hr, the room is vacated.

APPENDIX B

Joseph Wayne Eke, Jr., M.D.

RC FORM 315A
(10-2002)

U.S. NUCLEAR REGULATORY COMMISSION

TRAINING AND EXPERIENCE AND PRECEPTOR STATEMENT (continued)

5a. WORK EXPERIENCE WITH RADIATION

Description of Experience	Name of Supervising Individual(s)	Location and Corresponding Materials License Number	Dates and Clock Hours of Experience
Camden-Clark Memorial Hospital Nuclear Medicine Department I-131 Hyperthyroid Treatments	Michael Hensley, M.D.	Parkersburg WV 47-09772-02	12/03 - 12/20/04 40 hrs
	<i>Michael Hensley</i>		

5b. SUPERVISED CLINICAL CASE EXPERIENCE

Radionuclide	Type of Use	No. of Cases Involving Personal Participation	Name of Supervising Individual	Location and Corresponding Materials License Number	Dates and Clock Hours of Experience
I-131	Treatment of Hyperthyroidism	10	Michael Hensley MD	Parkersburg WV 47-09772-02	12/03 - 12/20/04 (40 hrs)
			<i>Michael Hensley</i>		

APPENDIX B

Craig Chambers, D.O.

RC FORM 313A
(12-2002)

U.S. NUCLEAR REGULATORY COMMISSION

TRAINING AND EXPERIENCE AND PRECEPTOR STATEMENT (continued)

5a. WORK EXPERIENCE WITH RADIATION

Description of Experience	Name of Supervising Individual(s)	Location and Corresponding Materials License Number	Dates and Clock Hours of Experience
Camden-Clark Memorial Hospital Nuclear Medicine Department I-131 Hyperthyroid Treatments	Michael Hensley, M.D.	Parkersburg, WV 47-09772-02	6/04-12/04 40 hours
	<i>Michael Hensley MD</i>		

5b. SUPERVISED CLINICAL CASE EXPERIENCE

Radionuclide	Type of Use	No. of Cases Involving Personal Participation	Name of Supervising Individual	Location and Corresponding Materials License Number	Dates and Clock Hours of Experience
I-131	Treatment of Hyperthyroidism	10	Michael Hensley MD	Parkersburg, WV 47-09772-02	6/04-12/04 (40 hrs)
			<i>Michael Hensley MD</i>		