

Office of Construction & Facilities Management

<u>Appendix</u>



A. Study Site Facilities

This section provides examples of facilities studied during the VA Spinal Cord Injury Center Design Guide development. The purpose of the site summary information on the site plans is to provide an at-a-glance tool when planning a Spinal Cord Injury Center facility. The objective is to aid future planners, designers and administrators of VA Spinal Cord Injury Center facilities in providing top quality healthcare environments that are well designed and constructed to provide state of the art services to VA clients. The floor plans are color coded according to important spatial relationships as well as facility functions.

1. VA Tampa SCI/D Center - Tampa, FL

Site Data

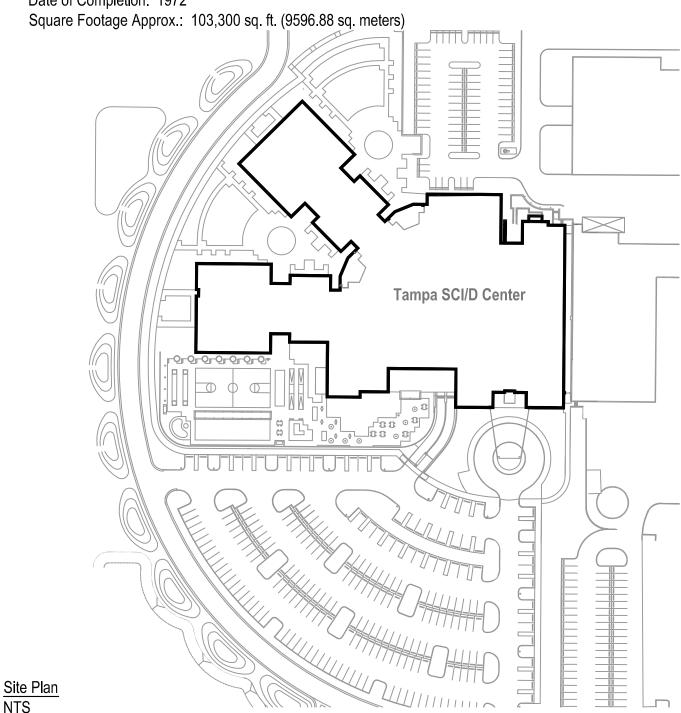
Acreage Approx.: 2.26 Acres

Stories: 1

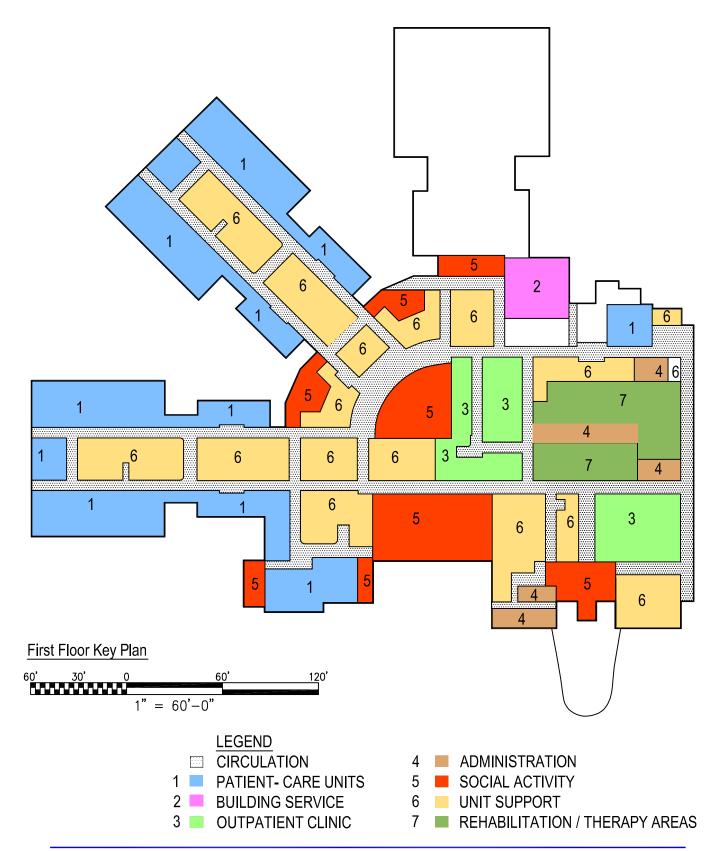
Geographic Location: South-Est U.S.

No. of Beds: 70

Date of Completion: 1972



1. VA Tampa SCI/D Center - Tampa, FL



2. VA SCI/D Center - Hines, IL

Site Data

Acreage Approx.: 0.56 Acres

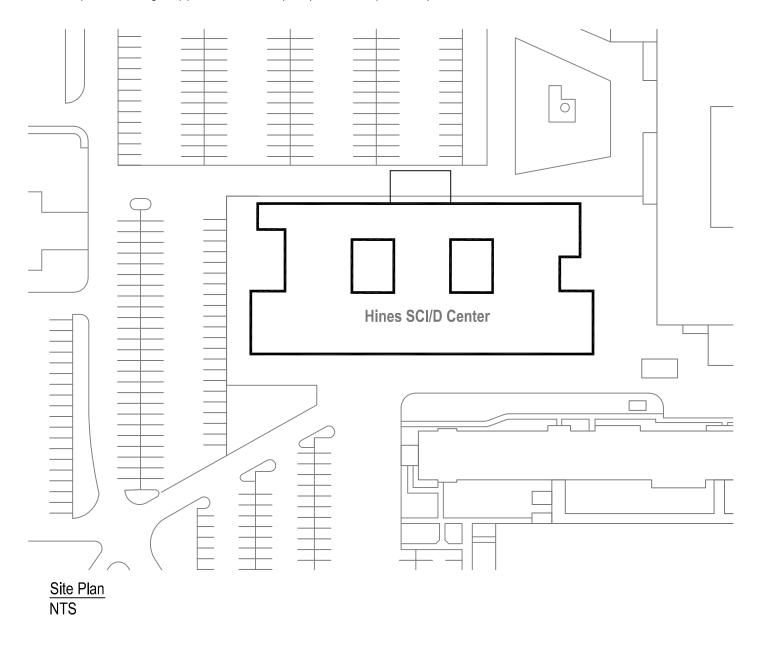
Stories: 2

Geographic Location: Mid Atlantic U.S.

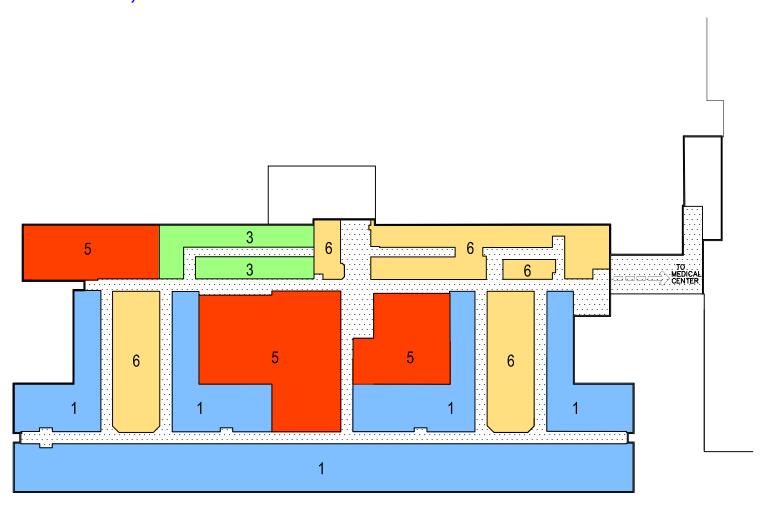
No. of Beds: 60

Date of Completion: 2005

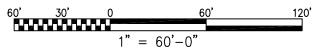
Square Footage Approx.: 58000 sq. ft. (5388.38 sq. meters)



2. VA SCI/D Center - Hines, IL







LEGEND

CIRCULATION

1 PATIENT- CARE UNITS

2 BUILDING SERVICE

3 OUTPATIENT CLINIC

4 ADMINISTRATION

5 SOCIAL ACTIVITY

6 UNIT SUPPORT

7 REHABILITATION / THERAPY AREAS

Site Data

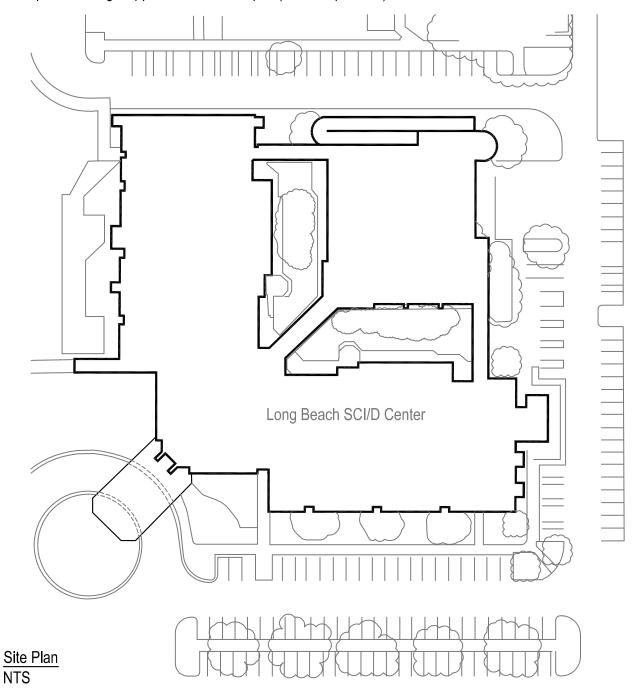
Acreage Approx.: 2 Acres Stories: 2 + Basement

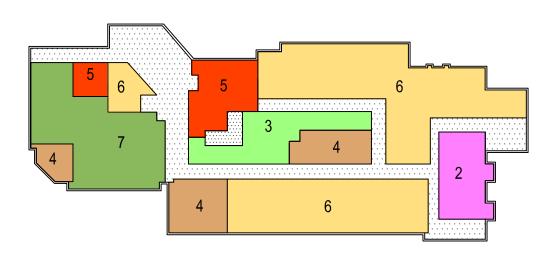
Geographic Location: Western, US

No. of Beds: 120

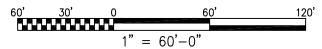
Date of Completion: N/A

Square Footage Approx.: 236,000 sq. ft. (21925 sq meters)





Basement Floor Plan A & D



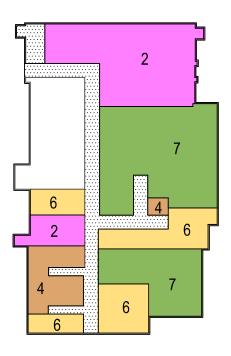
LEGEND

CIRCULATION

4 ADMINISTRATION PATIENT- CARE UNITS 5 SOCIAL ACTIVITY UNIT SUPPORT BUILDING SERVICE

3 OUTPATIENT CLINIC REHABILITATION / THERAPY AREAS



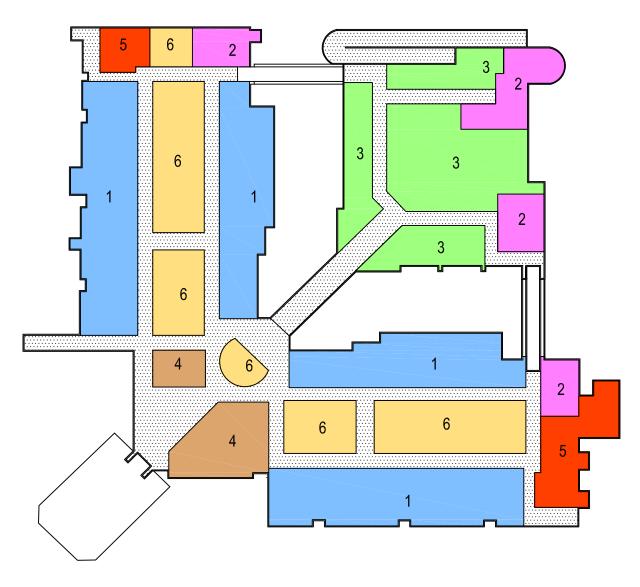


Basement Floor Plan B

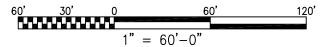




Appendix A APP - 8







LEGEND

CIRCULATION

PATIENT- CARE UNITS

2 BUILDING SERVICE

3 OUTPATIENT CLINIC

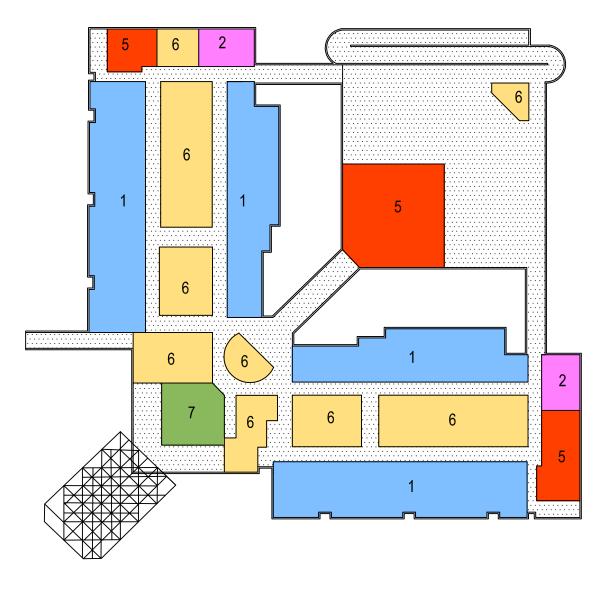
4 ADMINISTRATION

5 SOCIAL ACTIVITY

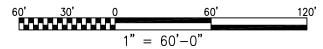
6 UNIT SUPPORT

7 REHABILITATION / THERAPY AREAS









LEGEND

CIRCULATION

1 PATIENT- CARE UNITS

2 BUILDING SERVICE

3 OUTPATIENT CLINIC

4 ADMINISTRATION

5 SOCIAL ACTIVITY

6 UNIT SUPPORT

7 REHABILITATION / THERAPY AREAS



B. Space Allocation Matrices

This section provides the standard required rooms and sizes for each VA SCI/D type of center (i.e. Acute Care; Free-Standing Outpatient Clinics and Long Term Care).

The purpose of space allocation matrix tables is to provide the basic requirements on the required spaces for each center, the square footage and specific information pertaining to specific centers when planning SCI/D facilities. The objective is to aid future planners, designers and administrators of VA Spinal Cord Injury Center facilities in providing top quality healthcare environments that are well designed and constructed to provide state of the art services to VA clients.

1. VA SCI/DC Acute Care/Rehabilitation Space Allocation Matrix

SCI/DC Acute Care/Rehab. Space Allocation Matrix-1 (AC/R 1 of 3) Source: Paralyzed Veterans of America (PVA)

\(\alpha = \alpha \)	Guideline	.,,
VA SCI Center	Space	VA Space Planning Criteria
Suite Room/Space Name	Allocation	Chapter 104
One-bed Rooms (16 Beds = 16 Rms)	210	*** & Note 1
Isolation/Ante room	210/ 75	***
Two-bed Rooms (14 Beds = 7 Rms)	450	*** & Note 1
Patient (Litter) Bathroom (16 + 14 = 30)	120	***
Tubroom	200	***
Nurse Station	300	***
Ward Clerk	80	***
Charting	150	240 nsf at Intensive Care Units
Medication Room	120	***
Staff Toilet	60	60 nsf
Staff Lounge	80	
Staff Locker Room	80	
Nurse Supervisor Office	130	***
Nourishment Kitchen	100	***
Exam/Treatment Room		180 nsf
On-Call Bedroom	120	***
On-Call Toilet/Shower	80	***
Clean Utility Room	150	5.0 nsf/bed (Max. 180 nsf)
Soiled Utility Room	120	4 nsf/bed (Max. 144 nsf)
Clean Linen Storage	80	***
Soiled Linen Storage	60	***
Clean Linen Holding Room	42	***
Litter Storage	300	***
Transfer Equipment Storage	210	7 nsf/bed (Max. 252 nsf)
Medical Equipment Storage	180	***
Multipurpose Room	800	Max. 1600 nsf
Multipurpose/Activities Storage	100	***
Therapy Equipment Storage (For 30-60 beds)	150	For over 60 beds,add 100 nsf
Housekeeping Aide's Closet	40	***
Patient Storage	120	4 nsf/bed = 120 nsf; Max. 180 nsf

TABLE B.1
VA SCI/DC ACUTE CARE/REHABILITATION
SPACE ALLOCATION MATRIX



1. VA SCI/DC Acute Care/Rehabilitation Space Allocation Matrix

SCI/DC Acute Care/Rehab. Space Allocation Matrix-1 (AC/R 2 of 3) Source: Paralyzed Veterans of America (PVA)

Suite Room/Space Name		Guideline	
Conference/Classroom	VA SCI Center	Space	VA Space Planning Criteria
Coniet Records Substitute Substitute	Suite Room/Space Name	Allocation	Chapter 104
Day Room/Lounge 400 *** Kitchenette 70 nsf Resident Dining/Serving 1,600 Max. 2500 nsf. Horticulture Therapy 150 **** Physical Therapy/ Kinesiology Therapy 3,000 **** Therapist Cubicle 80 nsf 60 nsf Patient Toilet 800 nsf **** Patient Laundry 100 **** SCI Center Lobby* 800 *** Visitor Lounge 200 **** Consultation Room* NIC * Visitors' Toilet (Men or Women) 60 60 nsf Internet Café 240 **** G.U. Clinic: *** **** Urodynamics: Cystoscopy 500 **** Urodynamics: Nurse Station 150 **** Urodynamics: Nurse Station 150 **** Urodynamics: Recovery Rm** 180 **** Urodynamics: Dressing Room/Cubicle 100 nsf Urodynamics: Patient Shower 80 Radiography Film Developing 80	Conference/Classroom	300	***
Kitchenette 70 nsf Resident Dining/Serving 1,600 Max. 2500 nsf. Horticulture Therapy 3,000 Physical Therapy Kinesiology Therapy 3,000 Therapist Cubicle 80 nsf Patient Toilet 60 nsf Patient Laundry 100 SCI Center Lobby* Visitor Lounge 200 Consultation Room* NIC Visitors' Toilet (Men or Women) 60 60 nsf Internet Café 240 G.U. Clinic: 400 **** Urodynamics: Cystoscopy 500 **** Urodynamics: Storage & Instrument Cleaning Rm 400 **** Urodynamics: Nurse Station 150 **** Urodynamics: Patient Rm** 180 **** Urodynamics: Recovery Rm** 300 **** Urodynamics: Patient Shower 80 80 Radiography Film Developing 80 **** Darkroom 40 **** Lightroom 40 **** Home Environment Clinic: Total 660 nsf Living/Dining Room 240	Quiet Room	150	***
Resident Dining/Serving	Day Room/Lounge	400	***
Honticulture Therapy	Kitchenette		70 nsf
Physical Therapy/Kinesiology Therapy 3,000	Resident Dining/Serving	1,600	Max. 2500 nsf.
Solution Solution	Horticulture Therapy	150	***
Patient Toilet	Physical Therapy/ Kinesiology Therapy	3,000	***
Patient Laundry	Therapist Cubicle		80 nsf
SCI Center Lobby* Visitor Lounge Consultation Room* Visitors' Toilet (Men or Women) Internet Cafe G.U. Clinic: Urodynamics: Cystoscopy Urodynamics: Nurse Station Urologist Office** Urodynamics: Exam/Treatment Rm** Urodynamics: Patient Shower Radiography Film Developing Darkroom Lightroom Home Environment Clinic: Living/Dining Room Kitchen S00 *** *** 800 *** *** *** ***	Patient Toilet		60 nsf
Visitor Lounge 200 **** Consultation Room* NIC * Visitors' Toilet (Men or Women) 60 60 nsf Internet Café 240 60 nsf G.U. Clinic: Urodynamics: Cystoscopy 500 **** Urodynamics: Storage & Instrument Cleaning Rm 400 **** Urodynamics: Nurse Station 150 **** Urodynamics: Exam/Treatment Rm** 180 **** Urodynamics: Exam/Treatment Rm** 180 **** Urodynamics: Pressing Room/Cubicle 100 nsf **** Urodynamics: Patient Shower 80 Radiography Film Developing 80 **** Darkroom 40 **** **** Lightroom 60 ****	Patient Laundry	100	***
Visitor Lounge 200 **** Consultation Room* NIC * Visitors' Toilet (Men or Women) 60 60 nsf Internet Café 240 60 nsf G.U. Clinic: Urodynamics: Cystoscopy 500 **** Urodynamics: Storage & Instrument Cleaning Rm 400 **** Urodynamics: Nurse Station 150 **** Urologist Office** 130 **** Urodynamics: Exam/Treatment Rm** 180 **** Urodynamics: Recovery Rm** 300 **** Urodynamics: Patient Shower 80 Radiography Film Developing Darkroom 40 **** Lightroom 40 **** Home Environment Clinic: Total 660 nsf Living/Dining Room 240 **** Kitchen 167 ****		(34)	
Consultation Room* NIC * Visitors' Toilet (Men or Women) 60 60 nsf Internet Café 240 60 nsf G.U. Clinic: Urodynamics: Cystoscopy 500 *** Urodynamics: Storage & Instrument Cleaning Rm 400 *** Urodynamics: Nurse Station 150 *** Urologist Office** 130 *** Urodynamics: Exam/Treatment Rm** 180 *** Urodynamics: Recovery Rm** 300 *** Urodynamics: Dressing Room/Cubicle 100 nsf *** Urodynamics: Patient Shower 80 80 Radiography Film Developing 40 *** Darkroom 40 **** Lightroom 60 ***		Chromosomo	
Visitors' Toilet (Men or Women) 60 240 Internet Café 240 G.U. Clinic: Urodynamics: Cystoscopy 500 **** Urodynamics: Storage & Instrument Cleaning Rm 400 **** Urodynamics: Nurse Station 150 **** Urologist Office** 130 **** Urodynamics: Exam/Treatment Rm** 180 **** Urodynamics: Recovery Rm** 300 **** Urodynamics: Dressing Room/Cubicle 100 nsf Urodynamics: Patient Shower 80 **** Radiography Film Developing 40 **** Darkroom 40 **** Lightroom 60 ****		7.000	***
Internet Café		The second	*
G.U. Clinic: Urodynamics: Cystoscopy Urodynamics: Storage & Instrument Cleaning Rm Urodynamics: Nurse Station Urologist Office** Urodynamics: Exam/Treatment Rm** Urodynamics: Recovery Rm** Urodynamics: Dressing Room/Cubicle Urodynamics: Patient Shower Radiography Film Developing Darkroom Lightroom Home Environment Clinic: Living/Dining Room Kitchen Total 660 nsf **** **** *** **** **** **** ****	The state of the s	277752	60 nsf
Urodynamics: Cystoscopy Urodynamics: Storage & Instrument Cleaning Rm Urodynamics: Nurse Station Urologist Office** Urodynamics: Exam/Treatment Rm** Urodynamics: Recovery Rm** Urodynamics: Dressing Room/Cubicle Urodynamics: Patient Shower Radiography Film Developing Darkroom Lightroom Home Environment Clinic: Living/Dining Room Kitchen 500 **** *** 400 **** *** *** **	Internet Café	240	
Urodynamics: Cystoscopy Urodynamics: Storage & Instrument Cleaning Rm Urodynamics: Nurse Station Urologist Office** Urodynamics: Exam/Treatment Rm** Urodynamics: Recovery Rm** Urodynamics: Dressing Room/Cubicle Urodynamics: Patient Shower Radiography Film Developing Darkroom Lightroom Home Environment Clinic: Living/Dining Room Kitchen 500 *** *** 400 *** *** *** ***			
Urodynamics: Storage & Instrument Cleaning Rm Urodynamics: Nurse Station Urologist Office** Urodynamics: Exam/Treatment Rm** Urodynamics: Recovery Rm** Urodynamics: Dressing Room/Cubicle Urodynamics: Patient Shower Radiography Film Developing Darkroom Lightroom Home Environment Clinic: Living/Dining Room Kitchen 400 **** 400 **** 150 130 **** 180 **** 180 **** 100 nsf 40 **** Total 660 nsf **** *** *** *** *** *** ***		500	***
Urodynamics: Nurse Station Urologist Office** Urodynamics: Exam/Treatment Rm** Urodynamics: Recovery Rm** Urodynamics: Dressing Room/Cubicle Urodynamics: Patient Shower Radiography Film Developing Darkroom Lightroom Home Environment Clinic: Living/Dining Room Kitchen 150 130 *** 180 *** 180 *** 100 nsf 40 *** Total 660 nsf *** *** *** *** *** *** ***		and the same of th	A A A SIGNA
Urologist Office** Urodynamics: Exam/Treatment Rm** Urodynamics: Recovery Rm** Urodynamics: Dressing Room/Cubicle Urodynamics: Patient Shower Radiography Film Developing Darkroom Lightroom Home Environment Clinic: Living/Dining Room Kitchen 130 **** 180 **** 100 nsf 40 **** Total 660 nsf **** *** *** *** Total 660 nsf **** *** *** *** *** *** ***		90000	XXX
Urodynamics: Exam/Treatment Rm** Urodynamics: Recovery Rm** Urodynamics: Dressing Room/Cubicle Urodynamics: Patient Shower Radiography Film Developing Darkroom Lightroom Home Environment Clinic: Living/Dining Room Kitchen 180 **** 180 **** *** 180 **** ***		0.010,000,000,001	
Urodynamics: Recovery Rm** Urodynamics: Dressing Room/Cubicle Urodynamics: Patient Shower Radiography Film Developing Darkroom Lightroom Home Environment Clinic: Living/Dining Room Kitchen 300 **** 100 nsf **** 100 nsf **** Total 660 nsf **** *** *** *** *** *** ***			endowings.
Urodynamics: Dressing Room/Cubicle Urodynamics: Patient Shower Radiography Film Developing Darkroom Lightroom Home Environment Clinic: Living/Dining Room Kitchen 100 nsf **** *** Total 660 nsf *** *** *** *** *** *** ***	Bride or influence remainded that Shake eventual contents are followers admitted as one was a	3 N N	- William
Urodynamics: Patient Shower Radiography Film Developing Darkroom Lightroom Home Environment Clinic: Living/Dining Room Kitchen 80 *** 40 *** Total 660 nsf *** *** *** *** *** ***		300	
Radiography Film Developing		07-77 - 70	100 nsf
Darkroom		80	
Lightroom	Salar Annual Control of the Mark Str. School Str. Salar Str. Salar Str. Salar Str.		
Home Environment Clinic:			position (s)
Living/Dining Room 240 *** Kitchen 167 ***	Lightroom	60	***
Living/Dining Room 240 *** Kitchen 167 ***	Lloma Emilianment Clinia:	T	Total 660 pof
Kitchen 240 ***		240	
1004-9400		767 674 18660	
Bearoom 109 m			200.0000
Bathroom 84 ***	Bedroom		

TABLE B.1 (CONT'D)
VA SCI/DC ACUTE CARE/REHABILITATION
SPACE ALLOCATION MATRIX



1. VA SCI/DC Acute Care/Rehabilitation Space Allocation Matrix

SCI/DC Acute Care/Rehab. Space Allocation Matrix-1 (AC/R 3 of 3) Source: Paralyzed Veterans of America (PVA)

Spinal Cord Injury/Disorder Center (Acute Care/Rehab) - 30 Beds		
VA SCI Center	Guideline Space	VA Space Planning Criteria
Suite Room/Space Name	Allocation	Chapter 104
Outpatient Clinic:		
Nurse Station	150	***
Entrance/Waiting Area	150	Note 2
Patient Toilets/Staff Toilet	60	
Staff Shower Room	80	
Clean Utility Room	120	
Home Care Interview Rm.	120	
SCIC Chief of Service Office	150	
Physician's Office**	130	***
Examination/Treatment Rm.**	180	***
Psychologist's Office**	130	
Social Worker's Office**	130	
Case Manager's Office**	NIC	
Pharmacy	160	
Hydrotherapy	380	Note 3
Kinesiotherapy Treatment Clinic (*For 60-100 beds)	1080*	Note 3; (Over 100 Beds - 1250 nsf)
Occupational Therapy	800	Note 3
Activities of Daily Living:	200	Note 3
Therapeutic Pool:		
Pool	2,000	Note 3
Dressing/Shower/Toilet - Male	300	Note 3
Dressing/Shower/Toilet - Female	230	Note 3
Suits/Towel Storage	150	Note 3
Net Space Total		
Circulation (15%)*		
VA SCI Center Guidelines Total Net Square Feet		

^{*} Estimated net square footage. This space is not listed in the SCI/D Center Guidelines and/or VA Handbook.

Notes

- 1. The proportion of single to double bedrooms is based on recent SCI/D Center construction programs.
- 2. The VA Space Planning Criteria, Chapter 104 contains a formula for determining the size of the Waiting Area, based on projected annual visits and combined functions. Verify Center's requirements before determining program size.
- 3. Refer to VA Space Planning Criteria, Chapter 270 for net square footage guidelines and formulas. Space requirements will vary, depending on specific SCI Center programmatic demands.

TABLE B.1 (CONT'D)
VA SCI/DC ACUTE CARE/REHABILITATION
SPACE ALLOCATION MATRIX



^{**} Specific SCI Center programming may require additional number of rooms, based on projected annual outpatient visits.

^{***} VA SCIC Guidelines and VA Space Planning Criteria Chapter 104 are in agreement on net-square-footage-per-room

2. VA SCI/DC Long Term Care Space Allocation Matrix

SCI/DC Long Term Care Space Allocation Matrix-2 (LTC 1 of 2) Source: Paralyzed Veterans of America (PVA)

	Guideline	
VA SCI Center	Space	VA Space Planning Criteria
Suite Room/Space Name	Allocation	Chapter 104
One-bed Rooms (16 Beds = 16 Rms)	320	*** & Note 1
Isolation/Ante room	320/ 75	***
Two-bed Rooms (14 Beds = 7 Rms)	480	*** & Note 1
Patient (Litter) Bathroom (16 + 14 = 30)	120	***
N	1 000	***
Nurse Station	300	***
Ward Clerk	80	10000000
Charting Madication Description	150	240 nsf at Intensive Care Units
Medication Room Staff Toilet	120 60	
	80	50 nsf
Staff Lounge* Staff Lockers*	11-1-11	 ★
	80 130	***
Nurse Supervisor Office Nourishment Kitchen	99074285440	***
Exam/Treatment Room	100	180 nsf
On-Call Bedroom	120	TOUTIST
	80	***
On-Call Toilet/Shower	- 00	
Clean Utility Room	150	5.0 nsf/bed (Max. 180 nsf)
Soiled Utility Room	120	4 nsf/bed (Max. 144 nsf)
Clean Linen Storage	80	***
Soiled Linen Storage	60	***
Clean Linen Holding Room	42	***
	1	I
Litter Storage	300	***
Transfer Equipment Storage	210	7 nsf/bed (Max. 252 nsf)
Medical Equipment Storage	180	^^^
Stretcher/Wheelchair Alcove	40	***
Building Management Storage*	100	***
Combined PT/OT/KT Occupational Therapy	800	
Therapy Equipment Storage (For 30-60 beds)	150	For over 60 beds,add 100 nsf
Housekeeping Aide's Closet	40	***
Patient Clothing/Luggage Storage	180	6 nsf/bed = 180 nsf (Max. 216 nsf)

TABLE B.2
VA SCI/DC LONG TERM CARE
SPACE ALLOCATION MATRIX



2. VA SCI/DC Long Term Care Space Allocation Matrix

SCI/DC Long Term Care Space Allocation Matrix-2 (LTC 2 of 2) Source: Paralyzed Veterans of America (PVA)

Spinal Cord Injury/Disorder Center (Long Term Care) - 30 Beds		
	Guideline	
VA SCI Center	Space	VA Space Planning Criteria
Suite Room/Space Name	Allocation	Chapter 104
Conference/Classroom	300	***
Quiet Room	150	***
Day Room/Lounge	400	***
Kitchenette*		70 nsf
(On Unit) Resident Dining/Serving	1,665	Min. 1600 nsf, Max. 2500 nsf.
Horticulture Therapy	150	***
Therapist Cubicle	25 326 437	80 nsf
Recreational Therapy Room Toilet		60 nsf
Patient Laundry Room	100	***
SCI Center Lobby*	800	*
Visitors' Lounge	200	***
Consultation Room*	NIC	*
Visitors' Toilet (Men or Women)	60	60 nsf
Computer Room*	300	
Therapeutic Pool:		
Pool	2,000	Note 3
Dressing/Shower/Toilet - Male	300	Note 3
Dressing/Shower/Toilet - Female	230	Note 3
Suits/Towel Storage	150	Note 3
Net Space Total Circulation (15%)*		
	0.10	
VA SCI Center Guidelines		
Total Net Square Feet		

^{*} Estimated net square footage. This space is not listed in the SCIC/D Center Guidelines and/or VA Handbook.

Notes:

The proportion of single to double bedrooms is based on recent SCI Center construction programs.
 No specific ratios of single/doubles is given in the VA SCIC Guidelines. The information given in the VA
 Handbook 7610 may be outdated (it includes four-bed units in the recommended mix of room types).

TABLE B.2 (CONT'D)
VA SCI/DC LONG TERM CARE
SPACE ALLOCATION MATRIX



^{**} Specific SCI Center programming may require additional number of rooms, based on projected annual outpatient visits.

^{***} VA SCIC Guidelines and VA Space Planning Criteria Chapter 104 are in agreement on net-square-footage-per-room requirement.

3. VA SCI/D Component of VA Ambulatory Care Outpatient Clinic Space Allocation Matrix

SCI/DC Outpatient Clinic Space Allocation Matrix-3 OTC 1 of 1 Source: Paralyzed Veterans Affairs (PVA)

Spinal Cord Injury/Disorders Center (Compo	nent of VA	Ambulatory Care Outpatine
VA SCI Center Suite Room/Space Name	Guideline Space Allocation	VA Space Planning Criteria Chapter 104
Outpatient Clinic: Nurse Station Entrance/Waiting Area Patient Toilets Shower Room Clean Utility Home Care Interview Rm. SCIC Chief of Service Office Physician's Office** Examination/Treatment Rm.** Psychologist's Office** Social Worker's Office** Case Manager's Office** Pharmacy	150 200 60 80 120 120 150 130 130 130 NIC 160	*** Note 1 *** ***
Net Space Total Circulation (15%)*		
VA SCI Center Guidelines Total Net Square Feet		

^{*} Estimated net square footage. This space is not listed in the SCI/D Center Guidelines and/or VA Handbook.

Notes

- 1. The Space Planning Criteria Chapter 104 contains a formula for determining the size of the Waiting Area, based on projected annual visits and combined functions. Verify Center's requirements before determining program size.
- 2. When SCI/D services and treatment is included in the mission of a VA Ambulatory Care Outpatient Clinic, the facility must be designed to accommodate the special needs of SCI/D patients. Increased accessibility is of primary importance when treating SCI/D patients. This includes providing 8'-0" wide corridors in the areas accessed by SCI/D patients who, in addition to using standard and larger electric wheelchairs, may access the facility using gurneys. SCI/D Exam Rooms must be larger to accommodate the increased maneuverability required by SCI/D patients. Ceiling mounted patient lift systems must be provided in exam and treatment rooms.

Refer to the Chapter 104: Veterans Health Administration: Spinal Cord Injury / Disorders Center of the VA Space Planning Criteria other sections of this design guide that refer to the SCI/D Patient Clinic as guidance when planning and designing the SCI/D Component of a VA Ambulatory Care / Outpatient Clinic.

TABLE B.3
VA SCI/DC FREE-STANDING OUTPATIENT CLINICS
SPACE ALLOCATION MATRIX



^{**} Specific SCI Center programming may require additional number of rooms, based on projected annual outpatient visits.

^{***} VA SCIC Guidelines and Space Planning Criteria Chapter 104 are in agreement on net-square-footage-per-room requirement.

Page Left Blank Intentionally