CENTERS FOR MEDICARE & MEDICAID SERVICES

ID: H7C8

Facility ID: 00924

MEDICARE/MEDICAID CERTIFICATION AND TRANSMITTAL PART I - TO BE COMPLETED BY THE STATE SURVEY AGENCY

1. MEDICARE/MEDICAID PROVIDER NO. (L1) 245234 2. STATE VENDOR OR MEDICAID NO. (L2) 359057700 3. NAME AND ADDRESS OF FACILITY (L3) GOOD SAMARITAN SOCIETY - WACONIA A (L4) 333 FIFTH STREET WEST (L5) WACONIA, MN 5. EFFECTIVE DATE CHANGE OF OWNERSHIP 7. PROVIDER/SUPPLIER CATEGORY					WESTVIEW ACI	RE	4. TYPE OF ACTION: 1. Initial 3. Termination 5. Validation		
5. EFFECTIVE DATE CHANG (L9)	E OF OWNERSHIP	7. PROVIDER/SUP 01 Hospital	PLIER CATEGORY	09 ESRD	<u>02</u> 13 PTIP	(L7) 22 CLIA		7. On-Site Visit 8. Full Survey After Com	9. Other
6. DATE OF SURVEY 8. ACCREDITATION STATUS 0 Unaccredited 2 AOA	07/28/2015 (L34) : (L10) 1 TJC 3 Other	02 SNF/NF/Dual 03 SNF/NF/Distinct 04 SNF	06 PRTF 07 X-Ray 08 OPT/SP	10 NF 11 ICF/IID 12 RHC	14 CORF 15 ASC 16 HOSPIG	CE	I	FISCAL YEAR ENDING D	DATE: (L35)
11LTC PERIOD OF CERTIFIC	ATION	10.THE FACILITY I	S CERTIFIED AS:						
From (a):		A. In Complian	ce With		And/Or A	Approved Waivers O	Of The Fol	lowing Requirements:	
To (b):		Program Rec Compliance	•			Technical Personne 24 Hour RN	iel	6. Scope of Service	
12. Total Facility Beds	100 (L18)	1	cceptable POC		4.	7-Day RN (Rural S	SNF)	7. Medical Directo8. Patient Room Siz 9. Beds/Room	
13. Total Certified Beds	100 (L17)		bliance with Program nts and/or Applied V		* Code:	A	(I		
14. LTC CERTIFIED BED BRE.	AKDOWN				15. FACILIT	TY MEETS			
18 SNF 18	8/19 SNF 19 SNF	ICF	IID		1861 (e) ((1) or 1861 (j) (1):		(L15)	
	100								
(L37)	(L38) (L39)	(L42)	(L43)						
16. STATE SURVEY AGENCY	REMARKS (IF APPLICABLE S	SHOW LTC CANCELL	ATION DATE):	•					
17. SURVEYOR SIGNATURE Date :				18. STATE	SURVEY AGENC	Y APPRO	OVAL	Date:	
Sandra Tatro,	HFE NEII		08/04/2015	(L19)	K <u>amala F</u> i	iske-Downin	ng, Enf	forcement Special	list 08/04/2015 (L20)
	PART II - TO	BE COMPLETE) BY HCFA RE	GIONAI	COFFICE (OR SINGLE ST	TATE A	AGENCY	
19. DETERMINATION OF EL			PLIANCE WITH CI	VIL	 Statement of Financial Solvency (HCFA-2572) Ownership/Control Interest Disclosure Stmt (HCFA-1513) 				
1. Facility is Elig	gible to Participate					3. Both of the Abo	ove :		
2. Facility is no	(L21)				1				
22. ORIGINAL DATE	23. LTC AGREEM	ENT 2	4. LTC AGREEME	NT	26. TERM	IINATION ACTION	N:	(L:	30)
OF PARTICIPATION 01/04/1980	BEGINNING	DATE	ENDING DATE		VOLUNTA 01-Merger, 0		_00_	INVOLUNTA 05-Fail to Mee	t Health/Safety
(L24)	(L41)		(L25)		02-Dissatisf	faction W/ Reimburs	sement	06-Fail to Mee	et Agreement
25. LTC EXTENSION DATE:	27. ALTERNATIV A. Suspension					nvoluntary Terminat eason for Withdrawal		<u>OTHER</u> 07-Provider S	tatus Change
	(L27) B. Rescind Sus	pension Date:	(L44)					00-Active	
			(L45)						
28. TERMINATION DATE:		. INTERMEDIARY/C	ARRIER NO.		30. REMAR	RKS			
		00140							
	(L28)			(L31)	-				
31. RO RECEIPT OF CMS-1539	32	. DETERMINATION C	F APPROVAL DAT	E					
	(1.32)			(L33)	DETERM	AINIATIONI A DE	DD OVA	T	



Protecting, Maintaining and Improving the Health of Minnesotans

CMS Certification Number (CCN): 245234

August 4, 2015

Ms. Rebecca Bollig, Administrator Good Samaritan Society - Waconia And Westview Acre 333 Fifth Street West Waconia, Minnesota 55387

Dear Ms. Bollig:

The Minnesota Department of Health assists the Centers for Medicare and Medicaid Services (CMS) by surveying skilled nursing facilities and nursing facilities to determine whether they meet the requirements for participation. To participate as a skilled nursing facility in the Medicare program or as a nursing facility in the Medicaid program, a provider must be in substantial compliance with each of the requirements established by the Secretary of Health and Human Services found in 42 CFR part 483, Subpart B.

Based upon your facility being in substantial compliance, we are recommending to CMS that your facility be recertified for participation in the Medicare and Medicaid program.

Effective July 10, 2015 the above facility is certified for:

100 Skilled Nursing Facility/Nursing Facility Beds

Your facility's Medicare approved area consists of all 100 skilled nursing facility beds.

You should advise our office of any changes in staffing, services, or organization, which might affect your certification status.

If, at the time of your next survey, we find your facility to not be in substantial compliance your Medicare and Medicaid provider agreement may be subject to non-renewal or termination.

Please contact me if you have any questions.

Sincerely,

Kamala Fiske-Downing, Program Specialist

Licensing and Certification Program

Kumalu Fiske Downing

Minnesota Department of Health

Kamala.Fiske-Downing@state.mn.us

Telephone: (651) 201-4112 Fax: (651) 215-9697



Protecting, Maintaining and Improving the Health of Minnesotans

Electronically delivered August 4, 2015

Ms. Rebecca Bollig, Administrator Good Samaritan Society - Waconia And Westview Acre 333 Fifth Street West Waconia, Minnesota 55387

RE: Project Number S5234025

Dear Ms. Bollig:

On June 16, 2015, we informed you that we would recommend enforcement remedies based on the deficiencies cited by this Department for a standard survey, completed on June 4, 2015. This survey found the most serious deficiencies to be isolated deficiencies that constituted no actual harm with potential for more than minimal harm that was not immediate jeopardy (Level D) whereby corrections were required.

On July 28, 2015, the Minnesota Department of Health completed a Post Certification Revisit (PCR) to verify that your facility had achieved and maintained compliance with federal certification deficiencies issued pursuant to a standard survey, completed on June 4, 2015. We presumed, based on your plan of correction, that your facility had corrected these deficiencies as of July 10, 2015. Based on our PCR, we have determined that your facility has corrected the deficiencies issued pursuant to our standard survey, completed on June 4, 2015, effective July 10, 2015 and therefore remedies outlined in our letter to you dated June 16, 2015, will not be imposed.

Please note, it is your responsibility to share the information contained in this letter and the results of this visit with the President of your facility's Governing Body.

Feel free to contact me if you have questions.

Sincerely,

Kamala Fiske-Downing, Program Specialist

Licensing and Certification Program

Kumala Fiske Downing

Health Regulation Division

Minnesota Department of Health Kamala.Fiske-Downing@state.mn.us

Telephone: (651) 201-4112 Fax: (651) 215-9697

Form Approved OMB NO. 0938-0390

Post-Certification Revisit Report

Public reporting for this collection of information is estimated to average 10 minutes per response, including time for reviewing instructions, searching existing data sources, gathering and maintaining data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information including suggestions for reducing the burden, to CMS, Office of Financial Management, P.O. Box 26684, Baltimore, MD 21207; and to the Office of Management and Budget, Paperwork Reduction Project (0938-0390), Washington, D.C. 20503.

(Y1) Provider / Supplier / CLIA / Identification Number 245234	(Y2) Multiple Construction A. Building B. Wing		(Y3) Date of Revisit 7/28/2015
Name of Facility		Street Address, City, State, Zip Code	
GOOD SAMARITAN SOCIETY - WACC	ONIA AND WESTVIEW AC	333 FIFTH STREET WEST WACONIA, MN 55387	

This report is completed by a qualified State surveyor for the Medicare, Medicaid and/or Clinical Laboratory Improvement Amendments program, to show those deficiencies previously reported on the CMS-2567, Statement of Deficiencies and Plan of Correction that have been corrected and the date such corrective action was accomplished. Each deficiency should be fully identified using either the regulation or LSC provision number and the identification prefix code previously shown on the CMS-2567 (prefix codes shown to the left of each requirement on the survey report form).

(Y4) Item		(Y5) Date	(Y4) Item		(Y5) Date	(Y4) Item	(Y5)	Date
ID Prefix	F0174	Correction Completed 07/10/2015	ID Prefix	F0242	Correction Complete 07/10/20	ed	ID Prefix	F0257	Correction Completed 07/10/2015
	483.10(k),(I)			483.15(b)				483.15(h)(6)	
ID Prefix	F0281	Correction Completed 06/29/2015	ID Prefix	F0323	Correction Complete 07/10/20	ed	ID Prefix		Correction Completed
	483.20(k)(3)(i)			483.25(h)					
Reg. #			Reg. #						
ID Prefix Reg. #		Correction Completed	Reg. #						
ID Prefix Reg. #		Correction Completed	ID Prefix Reg. #		Correction Complete				Correction Completed
Reviewed I	By Rev	riewed By	Date:	Signatui	re of Surveyor:			Date	:
State Agen Reviewed I		/kfd riewed By	08/04/203		re of Surveyor:	34086	Ó	07/2 Date:	28/2015
Followup t	to Survey Complete				ny Uncorrected D ted Deficiencies (NO

CENTERS FOR MEDICARE & MEDICAID SERVICES

ID: H7C8

MEDICARE/MEDICAID CERTIFICATION AND TRANSMITTAL PART I - TO BE COMPLETED BY THE STATE SURVEY AGENCY

	PART	I - TO BE COM	PLETED BY T	THE STAT	E SURVEY AG	GENCY]	Facility ID: 00924
MEDICARE/MEDICAID PROVIDER (L1) 245234 2.STATE VENDOR OR MEDICAID NO (L2) 359057700	NO.	3. NAME AND AD (L3) GOOD SAM (L4) 333 FIFTH S (L5) WACONIA,	ARITAN SOCIE		ONIA AND WESTVIEW ACRE (L6) 55387		4. TYPE OF ACTION: 1. Initial 3. Termination 5. Validation	2. Recertification 4. CHOW 6. Complaint
5. EFFECTIVE DATE CHANGE OF OV (L9)		7. PROVIDER/SUI	05 HHA	09 ESRD	<u>02</u> (L7)) 22 CLIA	7. On-Site Visit 8. Full Survey After Co	9. Other Omplaint
6. DATE OF SURVEY 06/0 8. ACCREDITATION STATUS: 0 Unaccredited 1 TJC 2 AOA 3 Other	4/2015 (L34) (L10)	02 SNF/NF/Dual 03 SNF/NF/Distinct 04 SNF	06 PRTF 07 X-Ray 08 OPT/SP	10 NF 11 ICF/IID 12 RHC	14 CORF 15 ASC 16 HOSPICE		FISCAL YEAR ENDING	DATE: (L35)
11LTC PERIOD OF CERTIFICATION From (a): To (b): 12. Total Facility Beds 13. Total Certified Beds	100 (L18) 100 (L17)	Compliance1. A X B. Not in Com	nce With equirements	n	2. Tech 3. 24 F 4. 7-Da	nnical Personnel	E Following Requirements: 6. Scope of Servi 7. Medical Direc 8. Patient Room i 9. Beds/Room (L12)	tor
14. LTC CERTIFIED BED BREAKDOWN 18 SNF 18/19 SNF	N 19 SNF	ICF	IID		15. FACILITY M 1861 (e) (1) or		(L15)	
(L37) (L38)	(L39)	(L42)	(L43)					
16. STATE SURVEY AGENCY REMAR	KS (IF APPLICABLE S	SHOW LTC CANCELI	LATION DATE):					
17. surveyor signature Sandra Tatro, HFE	NEII	Date :	06/26/2015	(L19)		VEY AGENCY API	PROVAL , Enforcement Speci a	Date: 07/01/2015 (L20)
	PART II - TO	BE COMPLETE	D BY HCFA R		OFFICE OR S	SINGLE STAT	E AGENCY	(120)
19. DETERMINATION OF ELIGIBILIT 1. Facility is Eligible to Pace 2. Facility is not Eligible			IPLIANCE WITH C HTS ACT:	CIVIL	2. 0		al Solvency (HCFA-2572) Interest Disclosure Stmt (HCFA	A-1513)
22. ORIGINAL DATE OF PARTICIPATION 01/04/1980	23. LTC AGREEM BEGINNING		24. LTC AGREEMI ENDING DAT		26. TERMINAT VOLUNTARY 01-Merger, Closu 02-Dissatisfaction	00	INVOLUN' 05-Fail to M	L30) FARY eet Health/Safety feet Agreement
(L24) 25. LTC EXTENSION DATE: (L27)	(L41) 27. ALTERNATIV A. Suspension B. Rescind Sus	of Admissions:	(L25)		03-Risk of Involu 04-Other Reason	ntary Termination	<u>OTHER</u>	Status Change
28. TERMINATION DATE:	20). INTERMEDIARY/C	(L45)		30. REMARKS			
20. IEIGHIANTON DAIE.	27	00140	and the		JV. KLIVIAKKS			
	(L28)	VV4 10		(L31)				
31. RO RECEIPT OF CMS-1539		. DETERMINATION (OF APPROVAL DA			7/06/2015 Co		
	(L32)			(L33)	DETERMINA	ATION APPRO	VAL	



Protecting, Maintaining and Improving the Health of Minnesotans

Electronically delivered June 16, 2015

Ms. Rebecca Bollig, Administrator Good Samaritan Society - Waconia And Westview Acre 333 Fifth Street West Waconia, Minnesota 55387

RE: Project Number S5234025

Dear Ms. Bollig:

On June 4, 2015, a standard survey was completed at your facility by the Minnesota Departments of Health and Public Safety to determine if your facility was in compliance with Federal participation requirements for skilled nursing facilities and/or nursing facilities participating in the Medicare and/or Medicaid programs. This survey found the most serious deficiencies in your facility to be isolated deficiencies that constitute no actual harm with potential for more than minimal harm that is not immediate jeopardy (Level D), as evidenced by the attached CMS-2567 whereby corrections are required. A copy of the Statement of Deficiencies (CMS-2567) is enclosed.

Please note that this notice does not constitute formal notice of imposition of alternative remedies or termination of your provider agreement. Should the Centers for Medicare & Medicaid Services determine that termination or any other remedy is warranted, it will provide you with a separate formal notification of that determination.

This letter provides important information regarding your response to these deficiencies and addresses the following issues:

<u>Opportunity to Correct</u> - the facility is allowed an opportunity to correct identified deficiencies before remedies are imposed;

<u>Electronic Plan of Correction</u> - when a plan of correction will be due and the information to be contained in that document:

<u>Remedies</u> - the type of remedies that will be imposed with the authorization of the Centers for Medicare and Medicaid Services (CMS) if substantial compliance is not attained at the time of a revisit;

<u>Potential Consequences</u> - the consequences of not attaining substantial compliance 3 and 6 months after the survey date; and

<u>Informal Dispute Resolution</u> - your right to request an informal reconsideration to dispute the attached deficiencies.

Please note, it is your responsibility to share the information contained in this letter and the results of this visit with the President of your facility's Governing Body.

DEPARTMENT CONTACT

Questions regarding this letter and all documents submitted as a response to the resident care deficiencies (those preceded by a "F" tag), i.e., the plan of correction should be directed to:

Gayle Lantto, Unit Supervisor Metro D Survey Team Licensing and Certification Program Health Regulation Division Minnesota Department of Health Email: gayle.lantto@state.mn.us

Phone: (651) 201-3794 Fax: (651) 215-9697

OPPORTUNITY TO CORRECT - DATE OF CORRECTION - REMEDIES

As of January 14, 2000, CMS policy requires that facilities will not be given an opportunity to correct before remedies will be imposed when actual harm was cited at the last standard or intervening survey and also cited at the current survey. Your facility does not meet this criterion. Therefore, if your facility has not achieved substantial compliance by July 14, 2015, the Department of Health will impose the following remedy:

• State Monitoring. (42 CFR 488.422)

ELECTRONIC PLAN OF CORRECTION (ePoC)

An ePoC for the deficiencies must be submitted within **ten calendar days** of your receipt of this letter. Your ePoC must:

- Address how corrective action will be accomplished for those residents found to have been affected by the deficient practice;
- Address how the facility will identify other residents having the potential to be affected by the same deficient practice;
- Address what measures will be put into place or systemic changes made to ensure that the deficient practice will not recur;

- Indicate how the facility plans to monitor its performance to make sure that solutions are sustained. The facility must develop a plan for ensuring that correction is achieved and sustained. This plan must be implemented, and the corrective action evaluated for its effectiveness. The plan of correction is integrated into the quality assurance system;
- Include dates when corrective action will be completed. The corrective action completion dates must be acceptable to the State. If the plan of correction is unacceptable for any reason, the State will notify the facility. If the plan of correction is acceptable, the State will notify the facility. Facilities should be cautioned that they are ultimately accountable for their own compliance, and that responsibility is not alleviated in cases where notification about the acceptability of their plan of correction is not made timely. The plan of correction will serve as the facility's allegation of compliance; and,
- Submit electronically to acknowledge your receipt of the electronic 2567, your review and your ePoC submission.

The state agency may, in lieu of a revisit, determine correction and compliance by accepting the facility's ePoC if the ePoC is reasonable, addresses the problem and provides evidence that the corrective action has occurred.

If an acceptable ePoC is not received within 10 calendar days from the receipt of this letter, we will recommend to the CMS Region V Office that one or more of the following remedies be imposed:

- Optional denial of payment for new Medicare and Medicaid admissions (42 CFR 488.417 (a));
- Per day civil money penalty (42 CFR 488.430 through 488.444).

Failure to submit an acceptable ePoC could also result in the termination of your facility's Medicare and/or Medicaid agreement.

PRESUMPTION OF COMPLIANCE - CREDIBLE ALLEGATION OF COMPLIANCE

The facility's ePoC will serve as your allegation of compliance upon the Department's acceptance. Your signature at the bottom of the first page of the CMS-2567 form will be used as verification of compliance. In order for your allegation of compliance to be acceptable to the Department, the ePoC must meet the criteria listed in the plan of correction section above. You will be notified by the Minnesota Department of Health, Licensing and Certification Program staff and/or the Department of Public Safety, State Fire Marshal Division staff, if your ePoC for the respective deficiencies (if any) is acceptable.

VERIFICATION OF SUBSTANTIAL COMPLIANCE

Upon receipt of an acceptable ePoC, an onsite revisit of your facility may be conducted to validate that substantial compliance with the regulations has been attained in accordance with your verification. A

Good Samaritan Society - Waconia And Westview Acre June 16, 2015 Page 4

Post Certification Revisit (PCR) will occur after the date you identified that compliance was achieved in your plan of correction.

If substantial compliance has been achieved, certification of your facility in the Medicare and/or Medicaid program(s) will be continued and remedies will not be imposed. Compliance is certified as of the latest correction date on the approved ePoC, unless it is determined that either correction actually occurred between the latest correction date on the ePoC and the date of the first revisit, or correction occurred sooner than the latest correction date on the ePoC.

Original deficiencies not corrected

If your facility has not achieved substantial compliance, we will impose the remedies described above. If the level of noncompliance worsened to a point where a higher category of remedy may be imposed, we will recommend to the CMS Region V Office that those other remedies be imposed.

Original deficiencies not corrected and new deficiencies found during the revisit

If new deficiencies are identified at the time of the revisit, those deficiencies may be disputed through the informal dispute resolution process. However, the remedies specified in this letter will be imposed for original deficiencies not corrected. If the deficiencies identified at the revisit require the imposition of a higher category of remedy, we will recommend to the CMS Region V Office that those remedies be imposed.

Original deficiencies corrected but new deficiencies found during the revisit

If new deficiencies are found at the revisit, the remedies specified in this letter will be imposed. If the deficiencies identified at the revisit require the imposition of a higher category of remedy, we will recommend to the CMS Region V Office that those remedies be imposed. You will be provided the required notice before the imposition of a new remedy or informed if another date will be set for the imposition of these remedies.

FAILURE TO ACHIEVE SUBSTANTIAL COMPLIANCE BY THE THIRD OR SIXTH MONTH AFTER THE LAST DAY OF THE SURVEY

If substantial compliance with the regulations is not verified by September 4, 2015 (three months after the identification of noncompliance), the CMS Region V Office must deny payment for new admissions as mandated by the Social Security Act (the Act) at Sections 1819(h)(2)(D) and 1919(h)(2)(C) and Federal regulations at 42 CFR Section 488.417(b). This mandatory denial of payments will be based on the failure to comply with deficiencies originally contained in the Statement of Deficiencies, upon the identification of new deficiencies at the time of the revisit, or if deficiencies have been issued as the result of a complaint visit or other survey conducted after the original statement of deficiencies was issued. This mandatory denial of payment is in addition to any remedies that may still be in effect as of this date.

Good Samaritan Society - Waconia And Westview Acre June 16, 2015 Page 5

We will also recommend to the CMS Region V Office and/or the Minnesota Department of Human Services that your provider agreement be terminated by December 4, 2015 (six months after the identification of noncompliance) if your facility does not achieve substantial compliance. This action is mandated by the Social Security Act at Sections 1819(h)(2)(C) and 1919(h)(3)(D) and Federal regulations at 42 CFR Sections 488.412 and 488.456.

INFORMAL DISPUTE RESOLUTION

In accordance with 42 CFR 488.331, you have one opportunity to question cited deficiencies through an informal dispute resolution process. You are required to send your written request, along with the specific deficiencies being disputed, and an explanation of why you are disputing those deficiencies, to:

Nursing Home Informal Dispute Process Minnesota Department of Health Health Regulation Division P.O. Box 64900 St. Paul, Minnesota 55164-0900

This request must be sent within the same ten days you have for submitting an ePoC for the cited deficiencies. All requests for an IDR or IIDR of federal deficiencies must be submitted via the web at: http://www.health.state.mn.us/divs/fpc/profinfo/ltc/ltc_idr.cfm

You must notify MDH at this website of your request for an IDR or IIDR within the 10 calendar day period allotted for submitting an acceptable plan of correction. A copy of the Department's informal dispute resolution policies are posted on the MDH Information Bulletin website at: http://www.health.state.mn.us/divs/fpc/profinfo/infobul.htm

Please note that the failure to complete the informal dispute resolution process will not delay the dates specified for compliance or the imposition of remedies.

Feel free to contact me if you have questions related to this eNotice.

Sincerely,

Mark Meath

Mark Meath, Enforcement Specialist Program Assurance Unit Licensing and Certification Program Health Regulation Division Email: mark.meath@state.mn.us

Telephone: (651) 201-4118

Fax: (651) 215-9697

PRINTED: 07/01/2015 FORM APPROVED OMB NO. 0938-0391

-	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	` ′	TIPLE CONSTRUCTION NG		E SURVEY IPLETED
		245234	B. WING _		06/	04/2015
	PROVIDER OR SUPPLIER AMARITAN SOCIETY	- WACONIA AND WESTVIEW AC	RE	STREET ADDRESS, CITY, STATE, ZIP CODE 333 FIFTH STREET WEST WACONIA, MN 55387	·	
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECT ((EACH CORRECTIVE ACTION SHOUND CROSS-REFERENCED TO THE APPRIDEFICIENCY)	JLD BE	(X5) COMPLETION DATE
F 000		TS of correction (POC) will serve of compliance upon the	F 00	00		
	Department's acce enrolled in ePOC, y at the bottom of the	ptance. Because you are your signature is not required a first page of the CMS-2567 nic submission of the POC will				
F 174	on-site revisit of yo validate that substa regulations has bee your verification. 483.10(k),(l) RIGH	acceptable electronic POC, an ur facility may be conducted to antial compliance with the en attained in accordance with	F 1	74		7/10/15
SS=D		ne right to have reasonable of a telephone where calls can				
	personal possession furnishings, and appermits, unless to d	al Property the right to retain and use tons, including some topropriate clothing, as space do so would infringe upon the d safety of other residents.				
	by: Based on interview facility failed to ens personal property was residents (R44) revenue. R44 stated during a	NT is not met as evidenced v and document review the sure resident rights to retain was respected for 1 of 2 viewed for personal property. an interview on 6/1/15, at 12:40 ing a feather pillow, "I am		Preparation and execution of the response and plan of correction constitute an admission or agree the provider of the truth of the fa alleged or conclusions set forth i statement of deficiencies. The process correction is prepared and/or execution.	does not ement by cts n the lan of	
L ABORATOR'	/ DIRECTOR'S OR PROVI	DER/SUPPLIER REPRESENTATIVE'S SIGN	NATURE	TITLE		(X6) DATE

Any deficiency statement ending with an asterisk (*) denotes a deficiency which the institution may be excused from correcting providing it is determined that other safeguards provide sufficient protection to the patients. (See instructions.) Except for nursing homes, the findings stated above are disclosable 90 days

following the date of survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

Electronically Signed

06/25/2015

	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	` '		E CONSTRUCTION		SURVEY PLETED
		245234	B. WING			06/0	04/2015
	PROVIDER OR SUPPLIER AMARITAN SOCIETY	- WACONIA AND WESTVIEW AC	RE	33	TREET ADDRESS, CITY, STATE, ZIP CODE 33 FIFTH STREET WEST VACONIA, MN 55387		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFI TAG		PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPI DEFICIENCY)	BE	(X5) COMPLETION DATE
F 174	allergic to plastic so feather pillows from have plastic on the The Minimum Data indicated R44 is ab and her Brief Interv 15/15 verifying her A Suggestion or Comissing a personal on 3/19/15, by the I worker (LGSW). A 3/20/15, noted afte of environmental sepillow was taken to assistant. The hous clean the pillow so 3/24/15, the LGSW R44's family and stanew pillow. On 6/3/15, at 10:27 reported her mother the facility had throp.m. another daug were visiting with Rexplained they had the pillow until after facility staff. They for the resident's pillow (date unknown), and know what had hap days later, they we discarded because juice. The facility had the pillow until after facility had they	on my daughter brought my two home. All the pillows here m." a Set (MDS) dated 3/19/14, ble to express ideas and wants riew for Mental Status score is cognition is intact. Incern form identified R44 was pillow. The form was signed icensed graduate social follow up report dated ran investigation the director ervices reported, "The soiled the laundry by a nursing sekeepers were unable to it was thrown away." On discussed the incident with ated they had already bought are was upset when she learned wn away her pillow. At 1:43 hter FM-B and her husband the incident with a ted they had already bought are told the pillow. Several re told the pillow was it had been soiled with orange and not offered to replace the "That was my favorite pillow. It	F1	74	solely because it is required by the provisions of federal and state law. the purposes of any allegation that center is not in substantial complian with federal requirements of participation this response and plan of correction constitutes the center's allegation of compliance in accordance with section 7305 of the State Operations Manuscare Care conference was held 6-8-201. R44 and POA/ responsible party. Reimbursement for discarded pillow offered at that time to resident/POA/Responsible Party. Sworker followed up on 6-24-2015 with family and both family and facility a upon amount for reimbursement. Social Services Director will review suggestion and concern forms for a three months for any missing item to make sure POA/responsible partinformed and that all requests for reimbursement have been address. This will be done by 7-1-2015. All swere re-educated of resident rights regarding personal property on 6-5 through written communication. So Services staff is leading an in-servitraining and education for all staff or resident rights, specifically pertaining personal property and resident chobeginning on 6-15-2015 and annual thereafter. This will include proper completion of concern reports and concern follow-up.	For the nce pation, not stion lal. 5 with www. was social with greed all coast reports ty is sed. staff ce on ng to ice ally	

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F 174	(DSS) stated the far regarding personal always been the fact resident or the resident and the set of the set of the pillow was thrown offer to replace the already been purch and they had not be already been purch and they had not be at 10:45 a.m. a reg was her hope a far notified prior to disp belongings.	irector of social services cility did not have a policy resident belongings, but it had cility's practice to notify the dent's family prior to throwing a.m. the LGSW explained ned about the missing pillow, environmental services s told the pillow had already the then informed R44's family wn away. The facility did not pillow, as a new pillow had ased by the resident's family, een offered reimbursement. iistered nurse (RN-A) stated it nily member would have been posing of a resident's personal	F 174	review of resident rights regarding items and personal choice was dis Social services also reviews reside rights annually (March) with reside council. The two laundry workers involved re-educated about proper protocol handling personal property by Soci Services Director on 6-4-15. All lau workers re-educated on 6-26-2015 nursing employees will complete a and sign about proper protocol whe handling personal property by 7-10. Social Service Director or designed audit concern reports for resident fall other residents monthly for missitems and address any follow up concerns. Audit concerns will be reto QA committee.	cussed. ent nt were when al indry i. All read en 0-2015. e will R44 and sing		
F 242 SS=D	the facility staff sho family or resident be belongings owned to be belongings owned to A facility policy was obtained. 483.15(b) SELF-DE MAKE CHOICES The resident has the schedules, and heat her interests, assessinteract with members inside and outside to be belonging to the schedules.	uld have always notified a efore throwing away personal	F 242			7/10/15	

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F 242	are significant to the This REQUIREME by: Based on observareview the facility for preference was horeviewed for choice R44 stated in an inshe was not able to shower, tub, or becometimes they can the Minimum Data indicated R44 was able to express he Daily Preferences important for R44 to between a tub bath bath (a score of 2 of The following day a had previously told baths, but received verified her bathing	NT is not met as evidenced ation, interview and document ailed to ensure bathing nored for 1 of 3 resident (R44) es. Interview on 6/1/15, at 7:48 p.m. or choose whether to take a droubath for her weekly bathing and bath for her weekly bathing and tit it. They don't ask me." In Set (MDS) dated 3/19/14, a cognitively intact, and was a rself. The MDS Interview for a verified it was somewhat a cochoose whether she chose and, shower, bed bath, or sponge of 9 was noted). In T:48 a.m. R44 stated she a ther nurse she preferred tubed showers instead. She then ag time and schedule was	F 24	Care conference with R44 POA/Resident responsible on 6-8-15 to discuss bathin The care plan was updated whirlpool bath preference w nursing assistant involved wimmediately re-educated or bathing preferences 6-3-15 Manager. Social Services will intervier residents regarding bathing 7-1-15. Nurse managers wiinterview information and w plans with resident preferer stated. Direct care staff will standard of practice in offer each resident bathing session All staff were re-educated or rights regarding resident right honoring choices on 6-5-20	party was held g preference. to reflect reekly. The was a honoring by the Nurse wall current preference by ll review the fill update care aces, if any are continue with ring choice with ion.	
	registered nurse (F directed to ask a re every time because She further explain	lent interview at 7:58 a.m. a RN)-A stated that staff was esident's bathing preference e it was a standard of practice. ned resident preferences were in their care plans, because it		written communication. So staff is leading an in-service education for all staff on resepcifically honoring reside beginning on 6-15-2015 and thereafter. Re-education pertaining to and bathing will be complet certified nursing assistance	e training and sident rights, nt choices d annually resident choice ed for all	
	On 6/4/15, at 9:40	a.m. a nursing assistant		aides, nurses by 7-10-15.		

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	` '	PLE CONSTRUCTION G	(X3) DATE SURVEY COMPLETED	
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F 242	(NA)-A verified she earlier that morning offered R44 a choic "I thought a shower is only a belt to hole should have asked RN-A explained on no bathing restriction would not have post resident. She further addressed at the notation of 6/4/15, at 12:25 director explained to process residents a regarding the resid preferences, scheduler of the score 2 of 9 would increased important should have taken preferences were hold the expected reside in bathing honored contraindication. R44's family members the facility. I asked often. She told meins a choice of the score of the sco	had given R44 a shower g. She verified she had not be between a tub bath stating, r would be safer because there d her in the tub. I guess I ." 6/4/15, at 10:50 a.m. R44 had ons, and bathing her in the tub sed a safety risk for the er stated the issue would be ext staff meeting. 5 p.m. the life enrichment that throughout the admission and families were interviewed ent's past and current dules and activities to s for their plan of care. This he time of the resident's as with annual and significant ws. She further explained a indicate this was an area of the for the resident, and staff measures to ensure	F 24	At resident council meeting on Therapeutic Recreation Director resident rights regarding person property and resident choice spertaining to bathing preference services also reviews all of residentually (March) with resident of Nurse Manager(s) or designee conduct audit on R44 and rand residents/resident responsible prints in the part of the	or reviewed nal pecifically es. Social dent rights council. will dom party to being conthly x 3.	

	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING			(X3) DATE SURVEY COMPLETED	
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F 242	Continued From pa	so few pleasures."	F 2	42			
F 257 SS=D		s requested but not obtained. FORTABLE & SAFE EVELS	F 2	57		7/10/15	
	by: Based on observareview, the facility froom temperatures R32, R108) who voconcern. Findings include: R108 stated during 1:51 p.m. "This last right cold." She well had been very cold slippers and a robe heated blankets." Fstaff, "works hard, Isolved. When it's hit's cold." An environmental trat 1:03 p.m. R108 vroom in her chair b blanket on her lap tenvironmental directions.	tion, interview and document ailed to ensure comfortable for 3 of 3 residents (R20, iced the environmental a conversation on 6/2/15, at week it was chillytoo darn not on to explain last winter it in her room. "I wore knit over my pajamas and lots of R108 explained she felt facility out just can't get the problem ot, it's hot, and when it's cold, our was conducted on 6/4/15, was observed sitting in her y her bed with a sweater and a hat covered her legs. The ctor (ED) measured the 18's room by the residents bed,		Room temperatures for R20, R3 were adjusted on 6/4/15 until roo temperature was comfortable and compliance with regulation. All rewithin this area were interviewed comfortable room temperature and adjustments were made. Staff were re-educated by 7-10-1 complete a maintenance work or any concerns related to room temperature. Director of Environ Services will monitor maintenance monthly and will report to QA on trends or concerns noted. Audits will be conducted for residents weekly x4, monthly x3 results taken to QA committee for recommendations.	m d in esidents for nd 5 to der for mental e slips any ents		

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F 257	ED stated, "It's a lit want." R108 stated is cold in here. The than this." The ther room and commen needs a work order stripping. I can feel stripping should he the temperature by degrees. R108's qu (MDS) dated 3/5/15 cognitively intact. R20's room was act thermostat in the rodegrees. The ED is the acceptable tembeen. R20 stated, told staff that my rogive me another bladated 3/4/15, indicated 3/4/15, ind	degrees Fahrenheit (F). The tle colder in here than we, "I have told the staff my room y all know I want it warmer in looked at the window in the ted, "It looks like this window for the loose weather a little draft. New weather Ip." The ED then measured window, which registered 64.5 parterly Minimum Data Set in indicated the resident was become was set at close to 70 stated he did not recall what perature ranges should have "It's a little chilly in here. I have om is cold. They usually will anket." R20's quarterly MDS ated the resident was rely intact. Toom adjacent to R108's room e was taken in that room, of degrees near the bed. The remainded the the residents' rooms warmer." S dated 4/23/15, indicated the cively intact. The with the ED on 6/4/15, at a lained the maintenance staff in meratures if concerns were ined one thermostat controlled.	F 2	57		

	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	, ,	TIPLE CONSTRUCTION NG	` '	(X3) DATE SURVEY COMPLETED	
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F 257	staff. On 'Daily' cheresidents' rooms we for documentation temperatures, the Eprovide the rooms recorded. The ED maintenance is not record the room tent to do some re-educ some employee refused up the accenursing homes and between 71 degree A maintenance staff put new weather st [R108's] window. Thow." When asked had been complete "Maintenance does temperature audits orders were thrown months due to the ED then stated he orders for R108, Ritemperature conce A 11/06 policy Main Temperature Record indoor temperature code required level Completed By: Mai Periodic indoor tem during days of outdet obe performed in	k list used by the maintenance ecks air temperatures in as hand written. When asked of recorded room ED stated he was unable to checked or the temperatures stated, "It looks like following the instruction list to mperature checks. I will have cating staff. Our system needs training and correction." p.m. The ED reported he had ptable temperature ranges for I said it should have been es to 81 degrees. If (M)-A then reported, "I just ripping in and caulking on he chiller temperature was too whether temperature audits ed, M-A answered, a not complete resident rooms'." M-A further stated work a way after a couple of volume of paper involved. The was unable to find any work 32, and R20's room regarding	F 2	57			

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING		(X3) DATE SURVEY COMPLETED	
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F 281 SS=D	PROFESSIONAL S The services provion must meet profession must meet profession to the services provided and the services and services ar	led or arranged by the facility onal standards of quality. NT is not met as evidenced alled to ensure insulin perly prepared prior to accordance with manufacturer's andards of practice for 1 of 1 ose insulin administration was on, the insulin pen was not or the stated time as directed as a Humalog KwikPen dose insulin pen) and Levemir divia Levemir FlexPen. LPN-A are to the KwikPen, dialed to 5 oched the needle to the units. She proceeded to the resident's skin with an administered the Humalog and the resident's skin with an administered the Humalog and the stration of the insulin. R106's was then wiped with another sulin was administered. LPN-A removed the needle after	F 281	Reviewed 100% of current resident insulin orders. This was completed 6-5-2015. Only R106 has current of to use insulin pen. Laminated cope manufacturers instructions were protoleach unit on 6-5-2015. Employee administering insulin to Family was re-educated and instructed on protocol on 6-4-2015. All licensed were provided with education on formanufacturer recommendations and procedure for administering insuling pen by 6/29/15. Audits will be conducted for resident R106 and other residents for all inspensional procedure for administration by nurses week and every month x3 to insure proper procedure for administration of insuring being followed. Any concerns from audit will be referred to QA committed further recommendations.	on orders ies of ovided R106 proper nurses llowing id via hts ulin ly x4 er ulin pen om	6/29/15

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F 281	interviewed regardi removing air from the after the needle was she had not primed administering R106 been a practice she insulin needles wer smaller. When questhe needles immed administered she shad a second." During an interviewed director of nursing (were not given train and the expectation the manufacturer's each insulin order. R106's physician or staff to administer hused to manage diawith breakfast and written 5/12/15, direction to manufacturer's insulin (mediabetes) 16 units staff to administration of eather Pen is ready to may collect in the cyou do not prime beget too much or too manufacturer's instinctude step-by-step complete the task.	's room, LPN-A was ng the lack of priming or he cartridge in the KwikPen s attached. LPN-A verified the KwikPen prior to it's insulin stating it had never had used, because the e pediatric and therefore much stioned regarding removing iately after the insulin was tated she held it for "probably on 6/3/15, at 11:48 a.m. the (DON) explained that nurses a would have been to utilize instructions provided with a would have been to utilize instructions provided with a worder exted staff to administer excited priming prior to ach injection. "Priming ensures dose and removes air that artridge during normal use. If exfore each injection, you may	F 2	281		

STATEMENT OF DEFICIENCIES (X: AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	` '	TIPLE CONSTRUCTION NG		E SURVEY IPLETED
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F 281	holding the pen with tapping the cartridg air bubbles at the to insulin from the need that after administration the dose knob. The Levemir FlexP (revised 3/20/15) all needle prior to admensure proper dosin direct users to keep the dose counter has count to 6, "When to you will not get you later." On 6/4/15, at 12:51 expected insulin peradministration, and the skin as in accominstructions. A policy for KwikPerequested but not constructions. A policy for KwikPerequested but not constructions. The facility must energy ene	on would have included in the needle pointing up, we holder gently to collect the op, and visualizing a stream of edle. The instructions state ating the insulin into the skin, in and slowly count to 5. en manufacturer's instructions also directed priming of the ininistration of each injection to ong. The instructions further of the needle in the skin after as returned to "0" and slowly the dose counter returns to "0" or full dose until 6 seconds p.m. the DON stated he can to be primed prior to for the needle to be held in redance with the manufacturer's on/FlexPen usage was obtained of ACCIDENT	F 2	31		7/10/15

		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	` ,	PLE CONSTRUCTION G		E SURVEY PLETED
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F 323	This REQUIREMED by: Based on interview facility failed to ensiminimize the risk for (R40) reviewed for Findings include: On 6/1/15, at 12:50 (RN)-B stated R40 5/10/15, while atter Although RN-B was reported R40 was reported resident had recognition. A Falls Care Area A MDS assessment of had difficulty maintimpaired balance or risk for falls due to use. The internal rilist included arthritide report of the resident report of the report of the resident report report report report report report report report	NT is not met as evidenced and document review, the ure measures were in place to or falls for 1 of 3 residents accidents. O p.m. a registered nurse had experienced a fall on inpting a self-transfer. In the sunsure of the details, she not injured. In imum Data Set (MDS) dated the resident had diagnoses in the details, she not injured. In imum Data Set (MDS) dated the resident had diagnoses in the diagnose in the diagnose in the diagnose in the diagnose in the diagnosite in the diagnostic in the	F 32:	Care plan for R40 was reviewed updated as appropriate on 6-4-20. Resident R40 and all residents with having a fall in the last three monplans were reviewed to insure appinterventions are in place and updappropriate. All licensed nursing staff were re-educated on falls prevention, assessments, and care planning 7-10-2015. Review and audit of R40 and other randomly selected resident record (sample from recent falls as noted Management) to insure correct R Management Workflow including planning. Will audit weekly x4 an monthly x3. Will refer any audit of to QA for further recommendation.	th ths, care propriate dated as by er ds d in Risk sk care d oncerns	

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F 323	reviewed included well as her function and the resident was of analgesics of psychopharmacolominimize the resident the follow up interval. An incident reported this to writerying to self-transform floor. Aide reported scratch on the resident and scratch which appeters, on resident leappeared purple." I confusion, impaired were identified. The Follow up noted the resident occasional confusions elf-transfer at times same which was to light to ask for assi recommendations falls for several moderates at night to saff was to walk resupervision (dated exercise in the moderate in the modera	was noted factors being the resident's fall history, as nal and psychological status, as at risk for falls due to the for pain and origical use. No changes to ent's risk for falls was noted in rention section of the report. I dated 5/10/15, read "The aide ter the resident found resident er. Aide helped resident to the did to nurse and mentioned a dent leg. Writer went to check diffound a 6 cm [centimeter] ears to look like 15 mini skin eft leg in an area the skin Physiological factors including did memory and gait imbalance er Falls Assessments and had a history of falls, on, and attempted to es. The plan remained the of "Remind resident to use call stance, no new at this time. Has had no prior	F3	23		

AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		A. BUILDING		(XS	COMPLETED	
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F 323	frequently yelling du 5/24, 5/26, 5/27, 5/3 resident was shown understanding, the Each of the narrativ as continuing to cal her call light, and w reasons for calling not include whether restlessness at night promote sleep, pote On 2/10/15, at 10:0 (DON) provided copfall assessments, h been no specific fall. The facility's 6/14, F policy instructed states.	cted the resident was uring the night for example on 30, and 5/31. Although the her call light and verbalized intervention was ineffective. The notes described the resident I out despite instruction to use as unable to articulate out. The documentation did the interventions for the interventions for the deen implemented to entially contributing to falls. O a.m. the director of nursing pies of the incident reports and owever, verified there had I care plan developed for R40. Fallen or Injured Resident aff to update resident care niges or new interventions.		23		

Printed: 06/05/2015 FORM APPROVED

DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES OMB NO. 0938-0391 (X2) MULTIPLE CONSTRUCTION STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X3) DATE SURVEY AND PLAN OF CORRECTION **IDENTIFICATION NUMBER:** A. BUILDING 01 - MAIN BUILDING 01 COMPLETED 245234 B. WING 06/03/2015 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER **GOOD SAMARITAN SOCIETY - WACONIA AND** 333 FIFTH STREET WEST WACONIA, MN 55387 (X5) COMPLETION (X4) ID SUMMARY STATEMENT OF DEFICIENCIES PROVIDER'S PLAN OF CORRECTION PRÉFIX (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY **PREFIX** (EACH CORRECTIVE ACTION SHOULD BE DATE OR LSC IDENTIFYING INFORMATION) CROSS-REFERENCED TO THE APPROPRIATE TAG TAG DEFICIENCY) K 000 INITIAL COMMENTS K 000 A Life Safety Code Survey was conducted by the Minnesota Department of Public Safety, State Fire Marshal Division, on June 3, 2015. At the time of this survey, Good Samaritan Society Waconia was found to be in substantial compliance with the requirements for participation in Medicare/Medicaid at 42 CFR, Subpart 483.70(a), Life Safety from Fire, and the 2000 edition of National Fire Protection Association (NFPA) 101, Life Safety Code (LSC), Chapter 19 Existing Health Care Occupancies. Good Samaritan Society Waconia was constructed as follows: The original building was constructed in 1979, is three-stories in height, has no basement, is fully fire sprinkler protected and was determined to be of Type II(111) construction; The 1979 addition is three stories in height, has no basement, is fully fire sprinkler protected and was determined to be of Type II(111) construction. The facility has a fire alarm system with smoke detection in the corridors and spaces open to the corridors which is monitored for automatic fire department notification. The facility has a capacity of 100 beds and had a census of 78 at time of the survey.

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE

(X6) DATE

Any deficiency statement ending with an asterisk (*) denotes a deficiency which the institution may be excused from correcting providing it is determined that other safeguards provide sufficient protection to the patients. (See instructions.) Except for nursing homes, the findings stated above are disclosable 90 days following the date of survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

CMS-671 Page 1 of 5





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monica.larson@health.state.mn.us

Please print this page and give it to your state survey team. A page for both the CMS-671 and CMS-672 will be required to complete the process.	Print this Page
Would you like to go to the CMS-672 form for data entry?	Go to CMS-672
I'm finished and would like to exit the application.	<u>Exit</u>

Standard Survey Date Format: mm/dd/yy From F1: 06/01/15 To F2: 06/04/15	Extended Survey Date Format: mm/dd/yy From F3: To F4:						
Name of Facility: GOOD SAMARITAN SOCIETY - WACON	Provider Number: 245234	Fiscal Year ending:					
Address: 333 FIFTH STREET WEST, WACONIA, CARVER, MN 55387							
Telephone Number: F6	State/County Code: MN / CARVER	State/Region Code: MN / 05					
A. F9 03 - SNF/NF - Medicare/Medicaid B. Is this facility hospital based? F10 No If yes, indicate Hopsital Provider Number: F11							
Ownership: F12 05 - Non Profit - Nonprofit C	Corporation						
Owned or leased by Multi-Facility Organization: F13 Yes Name of Multi-Facility Organization: F14 Evangelical Lutheran Good Samaritan							
Dedicated Special Care Units (show number of beds for all that apply)							
AIDS F15 0 Alzheimer's Disease F16 0							
Dialysis F17 0 Disabled Child Young Adult F18 0							

CMS-671 Page 2 of 5

Head Trama F19 0 Hospice F20 0 Ventilator/Respiratory Care F22 0 Huntington's Disease F21 0 Other Spec Rehab. F23 0 Does the facility currently have an organized resident group? F24 Yes Does the facility currently have an organized group of family No members of residents? F25 Does the facility conduct experimental research? F26 No Is the facility part of a continuing care retirement community No (CCRC)? F27 If the facility currently has a staffing waiver, indicate the type(s) of waiver(s) by writing in the date(s) of the last approval. Indicate the number of hours waived for each type of waiver granted. If the facility does not have a waiver, write NA in the blanks. Hours waived per Date: mm/dd/yy Waiver of seven day RN requirement. week: **F28 NA F29 NA** Hours waived per Date: mm/dd/yy Waiver of 24 hr licensed nursing requirement. week: F30 NA F31 NA Does the facility currently have an approved nurse aide training and Yes competency program? F32 The following three questions are to be completed by the survey team. 1) Was this a staggered Survey? **Surveyor to complete** 2) If staggered, day of the week starting? **Surveyor to Complete** 3) If staggered, starting time? Surveyor to complete AM

Г							
FACILITY STAFFING							
		A	В	С	D		
	Tag #	Services Provided 1 2 3	Full-Time Staff (hours)	Part-Time Staff (hours)	Contract (hours)		
Administration	F33		330	108	0		
Physician Services	F34	Yes No No					
Medical Director	F35		0	0	0		
Other Physician	F36		0	0	0		
Physician Extender	F37	No No No	0	0	0		

CMS-671 Page 3 of 5

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CMS-671 Page 4 of 5

Other Social Services Staff	F62	No No No	0	0	0
Dentists	F63	Yes No Yes	0	0	8
Podiatrists	F64	Yes No Yes	0	0	8
Mental Health Services	F65	Yes No Yes	0	0	5
Vocational Services	F66	Yes No Yes			
Clinical Laboratory Services	F67	Yes No Yes			
Diagnostic X-ray Services	F68	Yes No Yes			
Administration Storage of Blood	F69	No No No			
Housekeeping Services	F70	Yes No No	496	49	0
Other	F71		122	1	0
Name of Person Completing Form: Rebecca Bollig					Date: 06/05/15

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For questions about this page, please contact our Compliance Monitoring Division: health.fpc-web@state.mn.us

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Please print this page and give it to your state survey team. A page for both the CMS-671 and CMS-672 will be required to complete the process.	Print this Page
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GOOD SAMARITAN SOCIETY - WACON						
Provider No. 245234	Medicare F75 Medicaid F76 Other F77 Total Residents F78 77					

ADL	Independent	Assist of One Two Staff	Dependent
Bathing	F79 0	F80 56	F81 21
Dressing	F82 0	F83 74	F84 3
Transferring	F85 3	F86 59	F87 15
Toilet Use	F88 0	F89 71	F90 6
Eating	F91 30	F92 43	F93 4

A. Bowel/Bladder Status

F94 5 With indwelling or external catheter.

F95 Of total number of residents with catheters, 2 were present on admission.

B. Mobility

F100 0 Bedfast all or most of time..

F101 74 In chair all or most of time.

F102 3 Independently ambulatory.

CMS-672 Page 2 of 4

F96 **59** Occasionally or frequently incontinent of bladder.

F97 35 Occasionally or frequently incontinent of bowel.

F98 0 On individually written bladder training program.

F99 **0** On individually written bowel training program.

F103 33 Ambulation with assistance or assistive device.

F104 0 Physically restrained.

F105 Of total number of residents with restrained, **0** were admitted with orders for restraints.

F106 14 With contractures.

F107 Of total number of residents with contractures, 13 had contractures on admission.

C. Mental Status

F108 **0** With mental retardation.

F109 51 With documentation signs and symptoms of depression.

F110 34 With documentation psychiatric diagnosis (excluding dementias and depression).

F111 42 Dementia: multi-infarct, senile, Alzheimer's type, or other than Alzheimer's type.

F112 18 With behavioral symptoms.

F113 18 Of the total number of residents with behavioral symptoms, the total number receiving a behavior management prpgram.

F114 15 Receiving health rehabilitative services for MI/MR.

D. Skin Integrity

F115 7 With pressure sores (exclude stage I).

F116 2 Of the total number of residents with pressure sores excluding stage I, how many residents had pressure sores on admission?

F117 68 Receiving preventive skin care.

F118 0 With rashes.

E. Special Care

F119 3 Receiving hospice care benefit.

F120 0 Receiving radiation therapy.

F121 **0** Receiving chemotherapy.

F127 **0** Receiving suction.

F128 11 Receiving injections (exclude vitamin B12 injections)

F129 0 Receiving tube feedings.

CMS-672 Page 3 of 4

F122 1 Receiving dialysis.

F123 0 Receiving intravenous therapy, parenteral nutrition, and/or blood transfusion.

F124 0 Receiving respiratory treatment.

F125 0 Receiving tracheostomy care.

F126 Receiving mechanically altered diets including pureed and all chopped food (not only meat).

F127 19 Receiving specialized rehabilitative services (Physical therapy, speech-language therapy, occupational therapy).

F126 Receiving mechanically altered diets including pureed and all chopped food (not only meat).

F131 19 Receiving specialized rehabilitative services (Physical therapy, occupational therapy).

F. Medication

F133 53 Receiving any psychoactive medication.

F134 14 Receiving antipsychotic medications.

F126 1 Receiving ostomy care.

F135 12 Receiving antianxiety medications.

F136 48 Receiving antidepressant medications.

F137 2 Receiving hypnotic medication.

F138 10 Receiving antibiotics.

F139 77 On pain management program.

G. Other

F140 16 With unplanned significant weight loss/gain.

F141 **0** Who do not communicate in the dominant language of the facility (includes those who use sign language).

F142 1 Who use non-oral communicationdevices.

F143 77 With advance directives.

F144 51 Received influenza immunization.

F145 61 Received pneumococcal vaccine.

I certify that this Information is accurate to the best of my knowledge.				
Name of Person Completing Title Date				
Rebecca Bollig Administrator 06/05/2015				

To be completed by MDH survey team.
F146 Was ombudsman office notified prior to survey? Yes
F147 Was ombudsman present during any portion of the survey? Yes
F148 Medication error rate 0%

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SURVEY TEAM COMPOSITION AND WORKLOAD REPORT

Public reporting burden for this collection of information is estimated to average 10 minutes per response, including time for reviewing instructions, searching existing data sources, gathering and maintaining data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to Office of Financial Management, HCFA, P.O. Box 26684, Baltimore, MD 21207; or to the Office of Management and Budget, Paperwork Reduction Project(0838-0583), Washington, D.C. 20503.

Paperwork Reduction	Project(U838-	0583), wasnii	ngton, D.C. 2	0503.				
Provider/Supplier Number		Pro	Provider/Supplier Name					
245234 GG			OOD SAM SOCIETY WACONIA					
Type of Survey (selection of Survey (Selection A			B Dumping In C Federal Mc D Follow-up A Routine/St B Extended S	vestigation onitoring Visit andard (all Survey (HHA ottended Surve	F Inspec G Valida H Life s providers/s r long term	tion of Car tion afety Code uppliers)	e J Sanc K Stat L Chow	ertification tion/Hearing e License
Please enter the work Surveyor Id Number (A)	kload informa First Date Arrived (B)		SURVEY TEAM An surveyor. Pre-Survey Preparation Hours (D)	ND WORKLOAD Use the sur On-Site Hours 12am-8am (E)		On-Site Hours 6pm-12am (G)		ff-Site Report Preparation Hours (I)
1. 30923	06-03-2015	06-04-2015	0.25	2.00	10.00	0.00	3.00	3.00
² . 32976	06-04-2015	06-04-2015	.25	1.00	6.25	0.00	1.50	.25
3. 33043	06-01-2015	06-04-2015	2.00	0.00	25.75	1.25	6.00	12.00
4. Team Leader 34086	06-01-2015	06-04-2015	2.00	1.00	20.50	2.00	6.00	5.75
5. 35574	06-01-2015	06-04-2015	0:00	1.00	23.00	2.00	6.00	5.50
7.								

Total Supervisory Review Hours	5.50
Total Clerical/Data Entry Hours	3.25
Was Statement of Deficiencies given to the provider on-site at completion of the survey?	Y

9.

10.

SURVEY TEAM COMPOSITION AND WORKLOAD REPORT

Public reporting burden for this collection of information is estimated to average 10 minutes per response, including time for reviewing instructions, searching existing data sources, gathering and maintaining data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to Office of Financial Management, HCFA, P.O. Box 26684, Baltimore, MD 21207; or to the Office of Management and Budget, Paperwork Reduction Project(0838-0583), Washington, D.C. 20503.

		0583), Washi	J ,					
Provider/Supplier	Number	Pro	ovider/Supplie	er Name				
245234		GOO	DD SAM SOCIETY	WACONIA				
Type of Survey (sele H I xtent of Survey (Se			A Complaint B Dumping In C Federal Mo D Follow-up A Routine/St B Extended S C Partial Ex D Other Surv	vestigation nitoring Visit andard (all : urvey (HHA o	F Inspec G Valida H Life s providers/s r long term	tion of Car tion afety Code uppliers)	re J Sand K Staf L Chor	certification ction/Hearing te License w
			CIIDIZEN BEAM A	ND MODICIOND				
lease enter the wor	kload informa		SURVEY TEAM A	Use the sur		ormation nu	mber.	
Surveyor Id Number	First Date Arrived (B)	Last Date Departed (C)	Pre-Survey Preparation Hours (D)	On-Site Hours 12am-8am (E)	On-Site Hours 8am-6pm (F)	On-Site Hours 6pm-12am (G)		Off-Site Report Preparation Hours (I)
Team Leader 1. 34764	06-03-2015	06-03-2015	1.00	0.00	3.50	0.00	5.00	3.00
2.								
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otal Supervisory Re								0.25

Was Statement of Deficiencies given to the provider on-site at completion of the survey?

FIRE SAFETY SURVEY REPORT CRUCIAL DATA EXTRACT (TO BE USED WITH CMS-2786 FORMS)

PROVIDER NUMBER	SURVEY DATE			
K1 245234	GOOD SAMARITAN SOCIETY - WACC	ONIA AND WESTVIEW ACRE	*K4 06/03/2015	
K6 DATE OF PLAN APPROVAL	K3: MULTIPLE CONSTRUCTION TOTAL NUMBER OF BUILDINGS NUMBER OF THIS BUILDING	1A	A BUILDING B WING C FLOOR D APARTMENT UNIT	
LSC FORM INDICATOR		COMPLETE IF ICF/MR IS SURVEYED UNDER C		
Hea	alth Care Form	SMALL (16 BEDS OR	LESS)	
12 2786 R	2000 EXISTING	1 PROMPT		
13 2786 R	2000 NEW	K8: 2 SLOW 3 IMPRACTI	CAL.	
	ASC Form	3 IVII IUICI		
14 2786 U	2000 EXISTING	LARGE		
15 2786 U	2000 NEW	4 PROMPT		
		K8: 5 SLOW 6 IMPRACTI	TCAI	
 	CF/MR Form		ici ili	
16 2786 V, W, X				
17 2786 V, W, X	2000 NEW	APARTMENT HOUSE		
	FORM USED FROM ABOVE	7 PROMPT 8 SLOW 9 IMPRACTICAL		
(Check if K29 or K56 are ma 2786 M, R, T, U, V, W, X, Y o		ENTER E-SCORE HERE		
K29: 3	K56: 3	K5: e.g 2.5		
*K9 : FACILITY MEETS LSC BA	SED ON: (Check all that apply)			
A1 X (COMP. WITH ALL PROVISIONS)	A2 A3 A3 (ACCEPTABLE POC) (WA	AIVERS) (FSES)	A5 (PERFORMANCE BASED DESIGN)	
FACILITY DOES NOT MEET LSC B. *MANDATORY	K180: A. X FULLY SPRINKLEI (All required areas are spr		C. NONE (No sprinkler system)	

MINNESOTA DEPARTMENT OF HEALTH

Division of Health Policy, Information and Compliance Monitoring 85 East Seventh Place, Suite 300, P.O. Box 64900 St. Paul, Minnesota 55164-0900

One facility m	INISTRATOR: hollig@good-Saler Identifier (NPI) Number: 1235110081 hay have multiple NPI Numbers. Please verify the NI for this survey, i.e. for a nursing home survey, the Nome. 1235110081 Paradise checked	PI number associated with the PI Number will be associated with
OWNERSHIP II	NFORMATION AT THE TIME OF SURVE	\underline{Y}
Name of Facility:	GOOD SAM SOCIETY WACONIA	City: WACONIA
Name of Legal E	ntity Operating Provider: <u>THE EVANGELICAI</u>	L LUTHERAN GOOD
SAMARITAN SO	OCIETY	
Name and Address	ss of Governing Board President:	
Name:	DAVID HORAZDOVSKY	_
Address:	1112 EAST DOVE TRAIL	_
City/State/Zin:	SIOUX FALLS, MN 57108	
	president of the governing board is different than	
Name of Facilit	y:	City:
Name of Legal	Entity Operating Provider:	
Name and Addr	ess of Governing Board President:	
Name:		_
Address:		_
City/State/Zip:		
SIGNATURE		
Completed by:	Kobecsa Dellig	_
Title: _	Administration	_
Date: _	6/1/2015	_

Form Approved OMB Exempt

	PORT 2000 CODE - HEALTH C are – Medicaid	1. (A) PROVIDER NUMBER 245234	1. (B) MEDICAID I.D. NO.
		y Code, New and Existing Recommendation Form	
Identifying information as shown in appli	icable records. Enter changes, if any, a	alongside each item, giving date of cha	inge.
2. NAME OF FACILITY Good Samaritan Society Waconia	2. (A) MULTIPLE CONSTRUCTION (BLDGS) A. BUILDING B. WING C. FLOOR	2. (B) ADDRESS OF FACILITY (STREET, CIT 333 West Fifth Street Waconia, MN 55387	TY, STATE, ZIP CODE) A Fully Sprinklered (All required areas are sprinklered B. Partially Sprinklered (Not all required areas are sprinkle C. None (No sprinkler system)
3. SURVEY FOR VEDICARE MEDICAID	4. DATE OF SURVEY 06/03/2015	DATE OF PLAN APPROVAL SURVEY 5. OI K6	UNDER 00 EXISTING 6. 2000 NEW
1. ENTIRE FACILITY 2. ISTINCT PA 6. BED COMPOSITION a. TOTAL NO. OF BEDS IN THE FACILITY 100 ENTIRE FACILITY 100		a. DES	EDS 100 e. NUMBER OF NF or ICF/MR BEDS CERTIFIED FOR MEDICALD
7. A THE FACILITY MEETS, BASED UPON 1. COMPLIANCE WITH ALL PROVIS B. THE FACILITY DOES NOT MEET THE	(CHECK ALL APPROPRIATE BOXES) SIONS 2 ACCEPTANCE OF A PLAN OF CO	DICARE 100 CERTIFIED FOR MEDICA	
SURVEYOR (Signature)	TITLE	OFFICE	DATE
SURVEYOR ID 34764	Deputy State Fire Marshal	State Fire Marshal	06/04/2015
FIRE AUTHORITY OFFICIAL (Signature)	TITLE	OFFICE	DATE
10	Fire Safety Supervisor	State Fire Marshal	6-5-18

ID PREFIX				MET	NOT MET	N/A	REMARKS
	ı	PART I - LSC REQUIREMENTS -	Items in italics relate to the FSES	'			
		BUILDING CO	NSTRUCTION				
K11	the res ad sh lea	the building has a common wa e common wall is a fire barrier esistance rating constructed of raddition. Communicating opening hall be protected by approved s ast 1½ hour fire resistance rations. 3.1.1.4.1, 18.1.1.4.2, 18.2.3.2, 1	materials as required for the gs occur only in corridors and self-closing fire doors with at ng				
K12	Bu	000 EXISTING uilding construction type and he 9.1.6.2, 19.1.6.3, 19.1.6.4, 19.3	eight meets one of the following:				
	1	I (443), I (332), II (222)	Any Height				
	2	II (111)	One story only (non-sprinklered).				
	3	II (111)	Not over three stories with complete automatic sprinkler system.				
	4	III (211)					
	5	V (111)	Not over two stories with				
	6	IV (2HH)	complete automatic sprinkler system.				
	7	II (000)					
	8	III (200)	Not over one story with complete automatic				
	9	V (000)	sprinkler system.				
	Giv nui are	Building contains fire treated wive a brief description, in REMAR amber of stories, including basence located, location of smoke or approval. Complete sketch or attailding as appropriate.	KS, of the construction, the ments, floors on which patients fire barriers and dates of				

					NOT		
ID PREFIX				MET	NOT MET	N/A	REMARKS
K12		00 NEW					
		lding construction type and height 1.6.2, 18.1.6.3, 18.3.5.1.	t meets one of the following:				
	10.	1.0.2, 10.1.0.3, 10.3.3.1.					
	1	I (443), I (332), II (222)	Any height with complete automatic sprinkler system				
	2	II (111)	Not over three stories with complete automatic sprinkler system	_			
	3	III (211)					
	4	V (111)	Not over one story with complete automatic				
	5	IV (2HH)	sprinkler system.				
	6	II (000)					
	7	III (200)	Not Permitted				
	8	V (000)	TVOCT CHINICOL				
	Give nun are app	Building contains fire treated wood e a brief description, in REMARK onber of stories, including baseme located, location of smoke or fire proval. Complete sketch or attach lding as appropriate.	(S, of the construction, the ents, floors on which patients barriers and dates of				
K103	Interior walls and partitions in buildings of Type I or Type II construction shall be noncombustible or limited-combustible materials. 18.1.6.3, 19.1.6.3		gs of Type I or Type II or limited-combustible				
	trea	dicate N/A for existing buildings us ated wood studs within non-load buttions.)	sing listed fire retardant earing one-hour rated				

ID		MET	NOT	N/A	REMARKS
PREFIX	INTERIOR FINIOU	IVILI	MET	IN/A	TILMATIKO
	INTERIOR FINISH				
K14	2000 EXISTING Interior finish for means of egress, including exposed interior surfaces of buildings such as fixed or movable walls, partitions, columns, and ceilings has a flame spread rating of Class A or Class B. Interior finishes existing before December 17, 2010 that are applied directly to wall and ceilings with a thickness of less than ½8 inch shall be permitted to remain in use without flame spread rating documentation. 10.2, 19.3.3.1, 19.3.3.2, NFPA TIA 00-2 Indicate flame spread rating/s				
	2000 NEW Interior finish for means of egress, including exposed interior surfaces of buildings such as fixed or movable walls, partitions, columns, and ceilings has a flame spread rating of Class A or Class B. Lower half of corridor walls, not exceeding 4ft in height, may have a Class C flame spread rating. 10.2, 18.3.3.1, 18.3.3.2, NFPA TIA 00-2 Indicate flame spread rating/s				
K15	2000 EXISTING Interior finish for rooms and spaces not used for corridors or exitways, including exposed interior surfaces of buildings such as fixed or movable walls, partitions, columns, and ceilings has a flame spread rating of Class A or Class B. (In fully-sprinklered buildings, flame spread rating of Class C may be continued in use within rooms separated in accordance with 19.3.6 from the exit access corridors.) 19.3.3.1, 19.3.3.2 Indicate flame spread rating/s				
	2000 NEW Interior finish for rooms and spaces not used for corridors or exitways, including exposed interior surfaces of buildings such as fixed or movable walls, partitions, columns, and ceilings has a flame spread rating of Class A or Class B. (Rooms not over 4 persons in capacity may have a flame spread rating of Class A, Class B, or Class C). 18.3.3.1, 18.3.3.2. Indicate flame spread rating/s				

ID PREFIX		MET	NOT MET	N/A	REMARKS
(16	2000 EXISTING Newly installed interior floor finish complying with 10.2.7 shall be permitted in corridors and exits if Class I. 19.3.3.3 In smoke compartments protected throughout by an approved, supervised automatic sprinkler system in accordance with 19.3.5.2, no interior floor finish requirements shall apply.				
	CORRIDOR WALLS AND DOORS				
K17	Corridors are separated from use areas by walls constructed with at least ½ hour fire resistance rating. In fully sprinklered smoke compartments, partitions are only required to resist the passage of smoke. In non-sprinklered buildings, walls extend to the underside of the floor or roof deck above the ceiling. (Corridor walls may terminate at the underside of ceilings where specifically permitted by Code. Charting and clerical stations, waiting areas, dining rooms, and activity spaces may be open to corridor under certain conditions specified in the Code. Gift shops may be separated from corridors by non-fire rated walls if the gift shop is fully sprinklered.) 19.3.6.1, 19.3.6.2, 19.3.6.4, 19.3.6.5 If the walls have a fire resistance rating, give rating if the walls terminate at the underside of a ceiling, give a brief description in REMARKS, of the ceiling, describing the ceiling throughout the floor area.				
	2000 NEW Corridor walls shall form a barrier to limit the transfer of smoke. Such walls shall be permitted to terminate at the ceiling where the ceiling is constructed to limit the transfer of smoke. No fire resistance rating is required for the corridor walls. 18.3.6.1, 18.3.6.2, 18.3.6.4, 18.3.6.5				

PREFIX		MET	NOT MET	N/A	REMARKS
K18	2000 EXISTING Doors protecting corridor openings in other than required enclosures of vertical openings, exits, or hazardous areas shall be substantial doors, such as those constructed of 1¾ inch solid-bonded core wood, or capable of resisting fire for at least 20 minutes. Clearance between bottom of door and floor covering is not exceeding 1 inch. Doors in fully sprinklered smoke compartments are only required to resist the passage of smoke. There is no impediment to the closing of the doors. Hold open devices that release when the door is pushed or pulled are permitted. Doors shall be provided with a means suitable for keeping the door closed. Dutch doors meeting 19.3.6.3.6 are permitted. Door frames shall be labeled and made of steel or other materials in compliance with 8.2.3.2.1. Roller latches are prohibited by CMS regulations in all health care facilities. 19.3.6.3		MEI		
	Show in REMARKS, details of doors, such as fire protection ratings, automatic closing devices, etc.				
	2000 NEW Doors protecting corridor openings shall be constructed to resist the passage of smoke. Clearance between bottom of door and floor covering is not exceeding 1 inch. There is no impediment to the closing of the doors. Hold open devices that release when the door is pushed or pulled are permitted. Doors shall be provided with positive latching hardware. Dutch doors meeting 18.3.6.3.6 are permitted. Roller latches shall be prohibited. 18.3.6.3				
	Show in REMARKS, details of doors, such as fire protection ratings, automatic closing devices, etc.				
K19	Vision panels in corridor walls or doors shall be fixed window assemblies in approved frames. (In fully sprinklered smoke compartments, there are no restrictions in the area and fire resistance of glass and frames.) In other than smoke compartments containing patient bedrooms, miscellaneous opening are permitted in vision panels or doors provided the aggregate area of the opening per room does not exceed 20 in.² and the opening is installed in bottom half of the wall (80 in.² in fully sprinklered buildings). 18.3.6.5, 19.3.6.2.3, 19.3.6.3.8, 19.3.6.5				

ID PREFIX		MET	NOT MET	N/A	REMARKS
	VERTICAL OPENINGS				
K20	2000 EXISTING				
	Stairways, elevator shafts, light and ventilation shafts, chutes, and other vertical openings between floors are enclosed with construction having a fire resistance rating of at least one hour. An atrium may be used in accordance with 8.2.5, 8.2.5.6, 19.3.1.1 If all vertical openings are properly enclosed with construction providing at least a two hour fire resistance rating, also check this box.				
	If enclosures are less than required, give a brief description and specific location in REMARKS.				
	2000 NEW				
	Stairways, elevator shafts, light and ventilation shafts, chutes, and other vertical openings between floors are enclosed with construction having a fire resistance rating of at least two hours connecting four stories or more. (One hour for single story building and buildings up to three stories in height.) An atrium may be used in accordance with 8.2.5.6, 8.2.5, 18.3.1.1.				
	If enclosures are less than required, give a brief description and specific location in REMARKS.				
K21	Doors in an exit passageway, stairway enclosure, horizontal exit, smoke barrier or hazardous area enclosure are self-closing and kept in the closed position, unless held open by as release device complying with 7.2.1.8.2 that automatically closes all such doors throughout the smoke compartment or entire facility upon activation of:				
	 □ (a) The required manual fire alarm system and □ (b) Local smoke detectors designed to detect smoke passing through the opening or a required smoke detection system and 				
	☐ (c) The automatic sprinkler system, if installed 18.2.2.2.6, 18.3.1.2, 19.2.2.2.6, 19.3.1.2, 7.2.1.8.2				
	Door assemblies in vertical openings are of an approved type with appropriate fire protection rating. 8.2.3.2.3.1				
	Boiler rooms, heater rooms, and mechanical equipment rooms doors are kept closed.				

			NGT	_
ID PREFIX		MET	NOT MET	N/A
	Describe method used in REMARKS			
	SMOKE COMPARTMENTATION AND CONTROL			
K23	2000 EXISTING			
	Smoke barriers shall be provided to form at least two smoke compartments on every sleeping room floor for more than 30 patients. 19.3.7.1, 19.3.7.2			
	2000 NEW Smoke barriers shall be provided to form at least two smoke compartments on every floor used by inpatients for sleeping or treatment, and on every floor with an occupant load of 50 or more persons, regardless of use. Smoke barriers shall also be provided on floors that are usable, but unoccupied. 18.3.7.1, 18.3.7.2			
K24	The smoke compartments shall not exceed 22,500 square feet and the travel distance to and from any point to reach a door in the required smoke barrier shall not exceed 200 feet. 18.3.7.1, 19.3.7.1			
	Detail in REMARKS zone dimensions including length of zones and dead end corridors.			
K25	2000 EXISTING			
	Smoke barriers shall be constructed to provide at least a one half hour fire resistance rating and constructed in accordance with 8.3. Smoke barriers shall be permitted to terminate at an atrium wall. Windows shall be protected by fire-rated glazing or by wired glass panels and steel frames. 8.3, 19.3.7.3, 19.3.7.5			
	2000 NEW	 		
	Smoke barriers shall be constructed to provide at least a one hour fire resistance rating and constructed in accordance with 8.3. Smoke barriers shall be permitted to terminate at an atrium wall. Windows shall be protected by fire-rated glazing or by wired glass panels in approved frames. 8.3, 18.3.7.3, 18.3.7.5			
K26	Space shall be provided on each side of smoke barriers to adequately accommodate the total number of occupants in adjoining compartments. 18.3.7.4, 19.3.7.4			
	40 0700D (00 (0040)			

ID PREFIX				MET	NOT MET	N/A	REMARKS
K27	2000 EXISTING Doors in smoke barriers rating or are at least 1¾ Non-rated protective plathe bottom of the door a comply with 7.2.1.14. Do closing in accordance wirequired to swing with exprequired. 19.3.7.5, 19.3.	inch thick solid to tes that do not exercised. However, pors shall be self th 19.2.2.2.6. Swaress and positive	oonded core wood. xceed 48 inches from rizontal sliding doors -closing or automatic- vinging doors are not				
	2000 NEW Doors in smoke barriers have rating or are at least 1¾ in rated protective plates that of the door are permitted. 7.2.1.14. Swinging doors in an opposite direction. Devels or astragals are relatching is not required.	nch thick solid bor at do not exceed 4 Horizontal sliding shall be arranged Doors shall be self quired at the mee	nded core wood. Non- 8 inches from the bottom doors comply with so that each door swings -closing and rabbets, ting edges. Positive				
K28	2000 EXISTING Door openings in smoke width of 32 inches (81 cr 19.3.7.7						_
	2000 NEW Door openings in smoke horizontal doors shall pro						
	Provider Type	Swinging Doors	Horizontal Sliding Doors				
	Hospitals and Nursing Facilities	41.5 inches (105 cm)	83 inches (211 cm)				
	Psychiatric Hospitals and Limited Care Facilities	32 inches (81 cm)	64 inches (163 cm)				
	18.3.7.7						

Penetrations of smoke barriers by ducts are protected in accordance with 8.3.5. Dampers are not required in duct penetrations of smoke barriers in fully ducted HVAC systems where a sprinkler system in accordance with 18/19.3.5 is provided for adjacent smoke compartments. 18.3.7.3, 19.3.7.3. Hospitals may apply a 6-year damper testing interval conforming to NFPA 80 & NFPA 105. All other health care facilities must maintain a 4-year damper maintenance interval. 8.3.5 Describe any mechanical smoke control system in REMARKS. HAZARDOUS AREAS 2000 EXISTING One hour fire rated construction (with ¾ hour fire-rated doors) or an approved automatic fire extinguishing system in accordance with 8.4.1 and/or 19.3.5.4 protects hazardous areas. When the approved automatic fire extinguishing system option is used, the areas shall be separated from other spaces by smoke resisting partitions and doors. Doors shall be self-closing and non-rated or field-applied protective plates that do not exceed 48 inches from the bottom of the door are permitted. 19.3.2.1 Area Automatic Sprinkler Separation NA Boller and Fund-Fined Heater Rooms Lauraline (Speaker than 100 sq feet) Automatic Sprinkler Separation Rooms Describe the floor and zone locations of hazardous areas that				1		1	I
Penetrations of smoke barriers by ducts are protected in accordance with 8.3.5. Dampers are not required in duct penetrations of smoke barriers in fully ducted HVAC systems where a sprinkler system in accordance with 18/19.3.5 is provided for adjacent smoke compartments. 18.3.7.3, 19.3.7.3. Hospitals may apply a 6-year damper testing interval conforming to NFPA 80 & NFPA 105. All other health care facilities must maintain a 4-year damper maintenance interval. 8.3.5 Describe any mechanical smoke control system in REMARKS. HAZARDOUS AREAS 2000 EXISTING One hour fire rated construction (with ¾ hour fire-rated doors) or an approved automatic fire extinguishing system in accordance with 8.4.1 and/or 19.3.5.4 protects hazardous areas. When the approved automatic fire extinguishing system option is used, the areas shall be separated from other spaces by smoke resisting partitions and doors. Doors shall be self-closing and non-rated or field-applied protective plates that do not exceed 48 inches from the bottom of the door are permitted. 19.3.2.1 Area Automatic Sprinkler Separation N/A a. Boiler and Fuel-Fired Heater Rooms Automatic Sprinkler Separation N/A a. Boiler and Fuel-Fired Heater Rooms Automatic Sprinkler Separation N/A a. Boiler and Fuel-Fired Heater Rooms Automatic Sprinkler Separation N/A a. Boiler and Fuel-Fired Heater Rooms Automatic Sprinkler Separation N/A a. Boiler and Fuel-Fired Heater Rooms Automatic Sprinkler Separation N/A a. Boiler and Fuel-Fired Heater Rooms Automatic Sprinkler Separation N/A a. Boiler and Fuel-Fired Heater Rooms Automatic Sprinkler Separation N/A a. Boiler Rooms Separation Rooms N/A a. Boiler Rooms Separation Rooms N/A a. Laborations (disselled a Serveri Hazard - see K31) 1. Combustible Storage Rooms-Spaces (over 50 see tell) 1. To mbustible Storage Rooms-Spaces (over 50 see tell) 1. To mbustible Storage Rooms-Spaces (over 50 see tell) 1. To mbustible Storage Rooms-Spaces (over 50 see tell) 1. To mbustible Storage Rooms-Spaces (over 50 see tell) 1. To mbustible Storage Room	D EFIX			MET		N/A	REMARKS
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i. Soiled Linen Rooms	f. Combustible Storage Rooms/Spaces (over 50 sq feet)						
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	2000 NEW					
	Hazardous areas are protected in accord	ance with 8.4. The				
	areas shall be enclosed with a one hour t	fire-rated barrier, with a				
	3/4 hour fire-rated door, without windows (in accordance with				
	8.4). Doors shall be self-closing or autom					
	accordance with 7.2.1.8. Hazardous area					
	sprinkler system in accordance with 9.7,	18.3.2.1, 18.3.5.1.				
	Area Automa	atic Sprinkler Separation N/A				
	a. Boiler and Fuel-Fired Heater Rooms	and opinine i deparation 1471				
	c. Laundries (greater than 100 sq feet)					
	d. Repair, Maintenance and Paint Shops					
	e. Laboratories (if classified a Severe Hazard - see K31)					
	f. Combustible Storage Rooms/Spaces					
	(over 50 and less than 100 sq feet) g. Trash Collection Rooms					
	i. Soiled Linen Rooms					
	m. Combustible Storage Rooms/Spaces (over 100 sq feet)					
	Describe the floor and zone locations of ha	zardous areas that				
	are deficient in REMARKS.					
	are denoted in right into.					
K30	Gift shops shall be protected as hazardou	us areas when used for				
	storage or display of combustibles in qua					
	hazardous. Non-rated walls may separate					
	considered hazardous, have separate pro					
	are completely sprinkled. Gift shops may					
	if they are not considered hazardous, hav	e separate protected				
	storage, are completely sprinklered and c	lo not exceed 500				
	square feet. 18.3.2.5, 19.3.2.5					
	- equal o 10011 10101210, 10101210					
	Area Automa	tic Sprinkler Separation N/A				
	L. Gift Shop storing hazardous quantities					
	of combustibles					

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K211	Where Alcohol Based Hand Rub (ABHR) dispensers are installed: The corridor is at least 6 feet wide The maximum individual fluid dispenser capacity shall be 1.2 liters (2 liters in suites of rooms) The dispensers shall have a minimum spacing of 4 ft from each other Not more than 10 gallons are used in a single smoke compartment outside a storage cabinet. Dispensers are not installed over or adjacent to an ignition source. If the floor is carpeted, the building is fully sprinklered. 18.3.2.7, CFR 403.744, 418.110, 460.72, 482.41, 483.70, 485.623				
	EXITS AND EGRESS				
K22	Access to exits shall be marked by approved, readily visible signs in all cases where the exit or way to reach exit is not readily apparent to the occupants. Doors, passages or stairways that are not a way of exit that are likely to be mistaken for an exit have a sign designating "No Exit". 7.10, 18.2.10.1, 19.2.10.1				
K32	Not less than two exits, remote from each other, are provided for each floor or fire section of the building. Not less than one exit from each floor or fire section shall be a door leading outside, stair, smoke-proof enclosure, ramp, or exit passageway. Only one of these two exits may be a horizontal exit. Egress shall not return through the zone of fire origin. 18.2.4.1, 18.2.4.2, 19.2.4.1, 19.2.4.2				
K33	2000 EXISTING Exit enclosures (such as stairways) are enclosed with construction having a fire resistance rating of at least one hour, are arranged to provide a continuous path of escape, and provide protection against fire or smoke from other parts of the building. 7.1.3.2, 8.2.5.2, 8.2.5.4, 19.3.1.1				
	If all vertical openings are properly enclosed with construction providing at least a two hour fire resistance rating, also check this box. □				
	If enclosures are less than required, give a brief description and specific location in REMARKS.				
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	2000 NEW											
	Exit enclosures (such as stairways) in buildings four stories or more are enclosed with construction having a fire resistance											
	rating of at least two hours, are arranged to provide a continuous											
	path of escape, and provide a protection against fire and smoke											
	from other parts of the building. In all buildings less than four											
	stories, the enclosure is at least one hour. 7.1.3.2, 8.2.5.2, 8.2.5.4, 18.3.1.1, 18.2.2.3											
	If enclosures are less than required, give a brief description and											
	specific location in REMARKS.											
160.4												
K34	Stairways and smokeproof enclosures used as exits are in accordance with 7.2. 18.2.2.3, 18.2.2.4, 19.2.2.3, 19.2.2.4											
K35	The capacity of required mean of egress is based on its width, in											
	accordance with 7.3.											
K36	Travel distance (exit access) to exits are measured in											
	accordance with 7.6.											
	 Room door to exit ≤ 100 ft (≤ 150 ft sprinklered) Point in room or suite to exit ≤ 150 ft (≤ 200 ft sprinklered) 											
	 Point in room to room door ≤ 50 ft 											
	• Point in suite to suite door ≤ 100 ft											
	18.2.6, 19.2.6											
K37	2000 EXISTING											
	Existing dead-end corridors shall be permitted to be continued to											
	be used if it is impractical and unfeasible to alter them so that											
	exists are accessible in not less than two different directions from all points in aisles, passageways, and corridors. 19.2.5.10											
	2000 NEW		 									
	Every exit and exit access shall be arranged so that no corridor,											
	aisle or passageway has a pocket or dead-end exceeding											
	30 feet. 18.2.5.10											
K38	Exit access is so arranged that exits are readily accessible at all											
	times in accordance with 7.1. 18.2.1, 19.2.1											
K39	2000 EXISTING											
	Width of aisles or corridors (clear and unobstructed) serving as											
	exit access shall be at least 4 feet. 19.2.3.3				 							
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	2000 NEW				
	Width of aisles or corridors (clear and unobstructed) serving as exit access in hospitals and nursing homes shall be at least 8 feet. In limited care facility and psychiatric hospitals, width of aisles or corridors shall be at least 6 feet. 18.2.3.3, 18.2.3.4				
K40	2000 EXISTING				
	Exit access doors and exit doors used by health care occupants are of the swinging type and are at least 32 inches in clear width. An exception is provided for existing 34-inch doors in existing occupancies. 19.2.3.5				
	2000 NEW				
	Exit access doors and exit doors used by health care occupants are of the swinging type and are at least 41.5 inches in clear width Doors in exit stairway enclosures shall be no less than 32 inches in clear width. In psychiatric hospitals or limited care facilities (e.g.,ICF/MD providing medical treatment) doors are at least 32 inches wide. 18.2.3.5				
K41	All sleeping rooms have a door leading to a corridor providing access to an exit or have a door leading directly to grade. One room may intervene in accordance with 18.2.5.1, 19.2.5.1 If doors lead directly to grade from each room, check this box.				
K42	Any patient sleeping room or suite of rooms of more than 1,000 sq. ft. has at least 2 exit access doors remote from each other. 18.2.5.2, 19.2.5.2				
K43	Patient room doors are arranged such that the patients can open the door from inside without using a key.				
	Special door locking arrangements are permitted in facilities. 18.2.2.2.4, 18.2.2.2.5, 19.2.2.2.4, 19.2.2.2.5				
	If door locking arrangement without delay egress is used indicate in REMARKS 18.2.2.2.2, 19.2.2.2.2				
K44	Horizontal exits, if used, are in accordance with 7.2.4. 18.2.2.5, 19.2.2.5				
K47	Exit and directional signs are displayed in accordance with 7.10 with continuous illumination also served by the emergency lighting system. 18.2.10.1, 19.2.10.1				
	(Indicate N/A in one story existing occupancies with less than 30 occupants where the line of exit travel is obvious.)				

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K72	Means of egress shall be continuously maintained free of all obstructions or impediments to full instant use in the case of fire or other emergency. No furnishings, decorations, or other objects shall obstruct exits, access thereto, egress there from, or visibility thereof shall be in accordance with 7.1.10. 18.2.1, 19.2.1			
	ILLUMINATION			
K45	Illumination of means of egress, including exit discharge, is arranged so that failure of any single lighting fixture will not leave the area in darkness. Lighting system shall be either continuously in operation or capable of automatic operation without manual intervention. 18.2.8, 19.2.8, 7.8			
K46	Emergency lighting of at least 1½ hour duration is provided automatically in accordance with 7.9. 18.2.9.1, 19.2.9.1.			
K105	2000 NEW (INDICATE N/A FOR EXISTING)			
	Buildings equipped with or requiring the use of life support systems (electro-mechanical or inhalation anesthetics) have illumination of means of egress, emergency lighting equipment, exit, and directional signs supplied by the Life Safety Branch of the electrical system described in NFPA 99. 18.2.9.2., 18.2.10.2 (Indicate N/A if life support equipment is for emergency purposes only).			
	EMERGENCY PLAN AND FIRE DRILLS	1	1	I
K48	There is a written plan for the protection of all patients and for their evacuation in the event of an emergency. 18.7.1.1, 19.7.1.1			
K50	Fire drills include the transmission of a fire alarm signal and simulation of emergency fire conditions. Fire drills are held at unexpected times under varying conditions, at least quarterly on each shift. The staff is familiar with procedures and is aware that drills are part of established routine. Responsibility for planning and conducting drills is assigned only to competent persons who are qualified to exercise leadership. Where drills are conducted between 9:00 PM and 6:00 AM a coded announcement may be used instead of audible alarms. 18.7.1.2, 19.7.1.2			

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	FIRE ALARM SYSTEMS				
K51	A fire alarm system is installed with systems and components approved for the purpose in accordance with NFPA 70, National Electric Code and NFPA 72, National Fire Alarm Code to provide effective warning of fire in any part of the building. Fire alarm system wiring or other transmission paths are monitored for integrity. Initiation of the fire alarm system is by manual means and by any required sprinkler system alarm, detection device, or detection system. Manual alarm boxes are provided in the path of egress near each required exit. Manual alarm boxes in patient sleeping areas shall not be required at exits if manual alarm boxes are located at all nurse's stations. Occupant notification is provided by audible and visual signals. In critical care areas, visual alarms are sufficient. The fire alarm system transmits the alarm automatically to notify emergency forces in the event of fire. The fire alarm automatically activates required control functions. System records are maintained and readily available. 18.3.4, 19.3.4, 9.6				
K52	A fire alarm system required for life safety shall be, tested, and maintained in accordance with NFPA 70 National Electric Code and NFPA 72 National Fire Alarm Code and records kept readily available. The system shall have an approved maintenance and testing program complying with applicable requirement of NFPA 70 and 72. 9.6.1.4, 9.6.1.7,				
K155	Where a required fire alarm system is out of service for more than 4 hours in a 24-hour period, the authority having jurisdiction shall be notified, and the building shall be evacuated or an approved fire watch shall be provided for all parties left unprotected by the shutdown until the fire alarm system has been returned to service. 9.6.1.8				
K53	2000 EXISTING (INDICATE N/A FOR HOSPITAL AND FULLY SPRINKLERED NURSING HOMES) In an existing nursing home, not fully sprinklered, the resident sleeping rooms and public areas (dining rooms, activity rooms, resident meeting rooms, etc) are to be equipped with single station battery-operated smoke detectors. There will be a testing, maintenance and battery replacement program to ensure proper operation. CFR 483.70				
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	2000 NEW (NURSING HOME AND EXISTING LIMITED CARE FACILITIES) An automatic smoke detection system is installed in all corridors. (As an alternative to the corridor smoke detection system on patient sleeping room floors, smoke detectors may be installed in each patient sleeping room and at smoke barrier or horizontal exit doors in the corridor.) Such detectors are electrically interconnected to the fire alarm system. 18.3.4.5.3				
K109	2000 EXISTING LIMITED CARE FACILITIES (INDICATE N/A FOR HOSPITALS OR NURSING HOMES) An automatic smoke detection system is installed in all corridors with detector spacing no further apart than 30 ft on center in accordance with NFPA 72. (As an alternative to the corridor smoke detection system on patient sleeping room floors, smoke detectors may be installed in each patient sleeping room and at smoke barrier or horizontal exit doors in the corridors.) Such detectors are electrically interconnected to the fire alarm system. 19.3.4.5.1 Smoke Detection System □ Corridors □ Rooms				
K54	All required smoke detectors, including those activating door hold-open devices, are approved, maintained, inspected and tested in accordance with the manufacturer's specifications. 9.6.1.3 Give a brief description, in REMARKS of any smoke detection system which may be installed.				
K55	2000 EXISTING Every patient sleeping room shall have an outside window or outside door. Except for newborn nurseries and rooms intended for occupancy for less than 24 hours. 19.3.8 2000 NEW Every patient sleeping room shall have an outside window or outside door. The allowable sill height shall not exceed 36 inches (91 cm) above the floor. Windows are not required for recovery rooms, newborn nurseries, emergency rooms, and similar rooms				

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PREFIX	intended for occupancy for less than 24 hours. Window sill height for limited care facilities shall not exceed 44 inches (112 cm) above the floor. 18.3.8		MET		
(60	Initiation of the required fire alarm systems shall be by manual fire alarm initiation, automatic detection, or extinguishing system operation. 18.3.4.2, 19.3.4.2, 9.6.2.1				
	AUTOMATIC SPRINKLER SYSTEMS				
56	2000 EXISTING				
	Where required by section 19.1.6, Health care facilities shall be protected throughout by an approved, supervised automatic sprinkler system in accordance with section 9.7. Required sprinkler systems are equipped with water flow and tamper switches which are electrically interconnected to the building fire alarm. In Type I and II construction, alternative protection measures shall be permitted to be substituted for sprinkler protection in specific areas where State or local regulations prohibit sprinklers. 19.3.5, 19.3.5.1, NPFA 13				
	2000 NEW				
	There is an automatic sprinkler system installed in accordance with NFPA13, Standard for the Installation of Sprinkler Systems, with approved components, device and equipment, to provide complete coverage of all portions of the facility. Systems are equipped with waterflow and tamper switches, which are connected to the fire alarm system. In Type I and II construction, alternative protection measures shall be permitted to be substituted for sprinkler protection in specific areas where State or local regulations prohibit sprinklers. 18.3.5, 18.3.5.1.				
154	Where a required automatic sprinkler system is out of service for more than 4 hours in a 24-hour period, the authority having jurisdiction shall be notified, and the building shall be evacuated or an approved fire watch system be provided for all parties left unprotected by the shutdown until the sprinkler system has been returned to service. 9.7.6.1.				
	A. Date sprinkler system last checked and necessary maintenance provided				

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	B. Show who provided the service			
	C. Note the source of water supply for the automatic sprinkler system.			
	(Provide, in REMARKS, information on coverage for any non-required or partial automatic sprinkler system.)			
K61	Automatic sprinkler system supervisory attachments are installed and monitored for integrity in accordance with NFPA 72, and provide a signal that sounds and is displayed at a continuously attended location or approved remote facility when sprinkler operation is impaired. 9.7.2.1, NFPA 72			
K62	Automatic sprinkler systems are continuously maintained in reliable operating condition and are inspected and tested periodically. 18.7.6, 19.7.6, 4.6.12, NFPA 13, NFPA 25, 9.7.5			
K63	Required automatic sprinkler systems have an adequate and reliable water supply which provides continuous and automatic pressure. 9.7.1.1, NFPA 13			
K64	Portable fire extinguishers shall be installed, inspected, and maintained in all health care occupancies in accordance with 9.7.4.1, NFPA 10. 18.3.5.6, 19.3.5.6			
	SMOKING REGULATIONS			
K66	Smoking regulations shall be adopted and shall include not less than the following provisions: 18.7.4, 19.7.4, 8-6.4.2 (NFPA 99)			
	(1) Smoking shall be prohibited in any room, ward, or compartment where flammable liquids, combustible gases, or oxygen is used or stored and in any other hazardous location, and such area shall be posted with signs that read NO SMOKING or shall be posted with the internationa symbol for no smoking.			
	Exception: In facilities where smoking is prohibited and signs are prominently placed at all major entrances, secondary signs that prohibit smoking in use areas are not required. (Note: This exception is not applicable to medical gas storage areas.) 8-3.1.11.3 (NFPA 99)			

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	(2) Smoking by patients classified as not responsible shall be prohibited, except when under direct supervision.				
	(3) Ashtrays of noncombustible material and safe design shall be provided in all areas where smoking is permitted.				
	(4) Metal containers with self-closing cover devices into which ashtrays can be emptied shall be readily available to all areas where smoking is permitted.				
	BUILDING SERVICE EQUIPMENT				
K67	Heating, ventilating, and air conditioning shall comply with 9.2 and shall be installed in accordance with the manufacturer's specifications. 18.5.2.1, 19.5.2.1, 9.2, NFPA 90A, 18.5.2.2, 19.5.2.2				
K68	Combustion and ventilation air for boiler, incinerator and heater rooms is taken from and discharged to the outside air. 18.5.2.2, 19.5.2.2.				
K69	Cooking facilities shall be protected in accordance with 9.2.3. 18.3.2.6, 19.3.2.6, NFPA 96				
K70	Portable space heating devices shall be prohibited in all health care occupancies. Except it shall be permitted to be used in non-sleeping staff and employee areas where the heating elements of such devices do not exceed 212°F (100°C). 18.7.8, 19.7.8				
K71	Rubbish Chutes, Incinerators and Laundry Chutes. 18.5.4, 19.5.4, 9.5, 8.4, NFPA 82				
	(1) Any existing linen and trash chute, including pneumatic rubbish and linen systems, that opens directly onto any corridor shall be sealed by fire resistive construction to prevent further use or shall be provided with a fire door assembly having a fire protection rating of 1 hour. All new chutes shall comply with 9.5.				
	(2) Any rubbish chute or linen chute, including pneumatic rubbish and linen systems, shall be provided with automatic extinguishing protection in accordance with 9.7.				
	(3) Any trash chute shall discharge into a trash collection room used for no other purpose and protected in accordance with 8.4.				

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	(4) Existing flue-fed incinerators shall be sealed by fire resistive construction to prevent further use.				
K160	2000 EXISTING				
	Elevators comply with the provision of 9.4. Elevators are inspected and tested as specified in A17.1, Safety Code for Elevators and Escalators. Fire Fighter's Service is operated monthly with a written record.				
	Existing elevators conform to ASME/ANSI A17.3, Safety Code for Existing Elevators & Escalators. All existing elevators, having a travel distance of 25 ft or more above or below the level that best serves the needs of emergency personnel for fire fighting purposes, conform with Firefighter's Service Requirements of ASME/ANSI A17.3. 9.4.2, 9.4.3, 19.5.3				
	(Includes firefighters service phase I key recall and smoke detector automatic recall, firefighters service phase II emergency in-car key operation, machine room smoke detectors, and elevator lobby smoke detectors.)				
	2000 NEW				
	Elevators comply with the provision of 9.4. Elevators are inspected and tested as specified in A17.1, Safety Code for Elevators and Escalators. Fire Fighter's Service is operated monthly with a written record.				
	New elevators conform to ASME/ANSI A17.1, Safety Code for Elevators and Escalators, including Fire Fighter's Service Requirements. 9.4.2, 9.4.3, 18.5.3				
	(Includes firefighters service phase I key recall and smoke detector automatic recall, firefighters service phase II emergency in-car key operation, machine room smoke detectors, and elevator lobby smoke detectors.)				
K161	2000 EXISTING				
	Escalators, dumbwaiters, and moving walks comply with the provisions of 9.4.				
	All existing escalators, dumbwaiters, and moving walks conform to the requirements of ASME/ANSI A17.3, Safety Code for Existing Elevators and Escalators. 19.5.3, 9.4.2.2				

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	(Includes escalator emergency stop buttons and automatic skirt obstruction stop. For power dumbwaiters includes hoistway door locking to keep doors closed except for floor where car is being loaded or unloaded.)				
	2000 NEW	1			
	Escalators, dumbwaiters, and moving walks comply with the provisions of 9.4.				
	All escalators and conveyors comply with ASME/ANSI A17.1, Safety Code for Elevators and Escalators. 18.5.3, 9.4.2.1				
	FURNISHINGS AND DECORATIONS				
K73	Combustible decorations shall be prohibited unless they are flame-retardant or in such limited quantity that hazard of fire development or spread is not present. 18.7.5.4, 19.7.5.4				
K74	Draperies, curtains, including cubicle curtains, and other loosely hanging fabrics and films serving as furnishings or decorations are flame resistant in accordance with NFPA 701 except for shower curtains. Sprinklers in areas where cubical curtains are installed shall be in accordance with NFPA 13 to avoid obstruction of the sprinkler. 10.3.1, 18.3.5.5, 19.3.5.5, 18.7.5.1, 19.7.5.1, NFPA 13				
	☐ Newly introduced upholstered furniture shall meet the char length and heat release criteria specified when tested in accordance with the methods cited in 10.3.2 (2) and 10.3.3, 18.7.5.2, 19.7.5.2.				
	☐ Newly introduced mattresses shall meet the char length and heat release criteria specified when tested in accordance with the method cited in 10.3.2 (3) and 10.3.4. 18.7.5.3, 19.7.5.3				
	☐ Newly introduced upholstered furniture and mattresses means purchased since March, 2003.	3			
K75	Soiled linen or trash collection receptacles shall not exceed 32 gal (121 L) in capacity. The average density of container capacity in a room or space shall not exceed .5 gal/ft² (20.4 L/m²). A	′			
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THEFT	capacity of 32 gal (121 L) shall not be exceeded within any 64-ft² (5.9-m²) area. Mobile soiled linen or trash collection receptacles with capacities greater than 32 gal (121 L) shall be located in a room protected as a hazardous area when not attended. 18.7.5.5, 19.7.5.5		IVILI	
	LABORATORIES			
K31	Laboratories employing quantities of flammable, combustible, or hazardous materials that are considered a severe hazard shall be protected in accordance with NFPA 99. (Laboratories that are not considered to be severe hazard shall meet the provision of K29.) 18.3.2.2, 19.3.2.2, Chapter 10 (NFPA 99)			
K136	Procedures for laboratory emergencies shall be developed. Such procedures shall include alarm actuation, evacuation, and equipment shutdown procedures, and provisions for control of emergencies that could occur in the laboratory, including specific detailed plans for control operations by an emergency control group within the organization or a public fire department in accordance with 10-2.1.3.1 (NFPA 99), 18.3.2.2., 19.3.2.1			
K131	Emergency procedures shall be established for controlling chemical spills in accordance with 10-2.1.3.2 (NFPA 99)			
K132	Continuing safety education and supervision shall be provided, incidents shall be reviewed monthly, and procedures reviewed annually shall be in accordance with 10-2.1.4.2 (NFPA 99).			
K133	Fume hoods shall be in accordance with 5-4.3, 5-6.2 (NFPA 99).			
K134	Where the eyes or body of any person can be exposed to injurious corrosive materials, suitable fixed facilities for quick drenching or flushing of the eyes and body shall be provided within the work area for immediate emergency use. Fixed eye baths designed and installed to avoid injurious water pressure shall be in accordance with 10-6 (NFPA 99).			
K135	Flammable and combustible liquids shall be used from and stored in approved containers in accordance with NFPA 30, Flammable and Combustible Liquids Code, and NFPA 45, Standard on Fire Protection for Laboratories Using Chemicals.			
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	Storage cabinets for flammable and combustible liquids shall be constructed in accordance with NFPA 30, Flammable and Combustible liquids Code, 4-3 (NFPA 99), 10-7.2.1 (NFPA 99)				
	MEDICAL GASES AND ANESTHETIZING AREAS				
K76	 Medical gas storage and administration areas shall be protected in accordance with NFPA 99, Standard for Health Care Facilities. (a) Oxygen storage locations of greater than 3,000 cu.ft. are enclosed by a one-hour separation. (b) Locations for supply systems of greater than 3,000 cu.ft. are vented to the outside. 4-3.1.1.2 (NFPA 99), 8-3.1.11.1 (NFPA 99), 18.3.2.4, 19.3.2.4 				
K77	Piped in medical gas, vacuum and waste anesthetic gas disposal systems comply with NFPA 99, Chapter 4.				
K78	 Anesthetizing locations shall be protected in accordance with NFPA 99, Standard for Health Care Facilities. (a) Shutoff valves are located outside each anesthetizing location and arranged so that shutting off one room or location will not affect others. (b) Relative humidity is maintained equal to or great than 35% 4-3.1.2.3(n) and 5-4.1.1 (NFPA 99), 18.3.2.3, 19.3.2.3 				
K140	 Medical gas warning systems shall be in accordance with NFPA 99, Standard for Health Care Facilities. (a) Master alarm panels are in two separate locations and have audible and visible signals. (b) There are high/low alarms for +/- 20% operating pressure. This section shall be in accordance with NFPA 99, 4-3.1.2.2 (c) Where a level 2 gas system is used, one alarm panel that complies with 4-3.1.2.2(b)3a,b,c,d and with 4-3.1.2.2(c)2,5 shall be permitted. 4-4.1 (NFPA 99) exception No. 4. 4-3.1.2.2 (NFPA 99) 				
K141	Medical gas storage areas shall have a precautionary sign, readable from a distance of 5 ft, that is conspicuously displayed on each door or gate of the storage room or enclosure. The sign shall include the following wording as a minimum: CAUSION, OXIDIZING GAS(ES) STORED WITHIN, NO SMOKING. 18.3.2.4, 19.3.2.4, 8-3.1.11.3 (NFPA 99)				

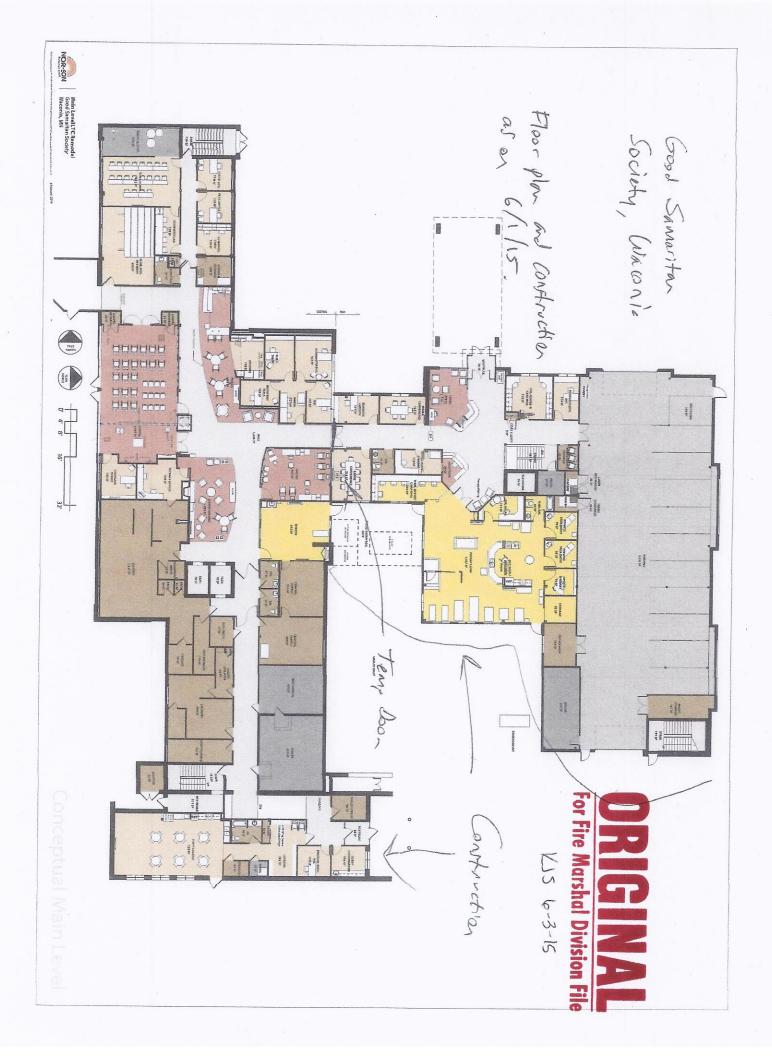
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K142	All occupancies containing hyperbaric facilities shall comply with NFPA 99, Standard for Health Care Facilities, Chapter 19.				
K143	Transferring of liquid oxygen from one container to another shall be accomplished at a location specifically designated for the transferring that is as follows:: (a) separated from any portion of a facility wherein patients are housed, examined, or treated by a separation of a fire barrier of 1-hour fire-resistive construction; and (b) the area that is mechanically ventilated, sprinklered, and has ceramic or concrete flooring; and (c) in an area that is posted with signs indicating that transferring is occurring, and that smoking in the immediate area is not permitted in accordance with NFPA 99 and Compressed Gas Association. 8-6.2.5.2 (NFPA 99)				
	ELECTRICAL AND EMERGENCY POWER				
K106	Hospitals and inpatient hospices with life support equipment have an Type I Essential Electric System, and nursing homes have a Type II ESS that are powered by a generator with a transfer switch and separate power supply in accordance with NFPA 99. 12-3.3.2, 13-3.3.2.1, 16-3.3.2 (NFPA 99)				
K107	Required alarm and detection systems are provided with an alternative power supply in accordance with NFPA 72. 9.6.1.4, 18.3.4.1, 19.3.4.1				
K108	2000 NEW (INDICATE N/A FOR EXISTING)				
	Power for Alarms, emergency communication systems, and illumination of generator set locations are in accordance with essential electrical system of NFPA 99. 18.5.1.2				
K144	Generators inspected weekly and exercised under load for 30 minutes per month and shall be in accordance with NFPA 99 and NFPA 110. 3-4.4.1 and 8-4.2 (NFPA 99), Chapter 6 (NFPA 110)				
K145	The Type I EES is divided into the critical branch, life safety branch and the emergency system and Type II EES is divided into the emergency and critical systems in accordance with 3-4.2.2.2, 3-5.2.2 (NFPA 99)				

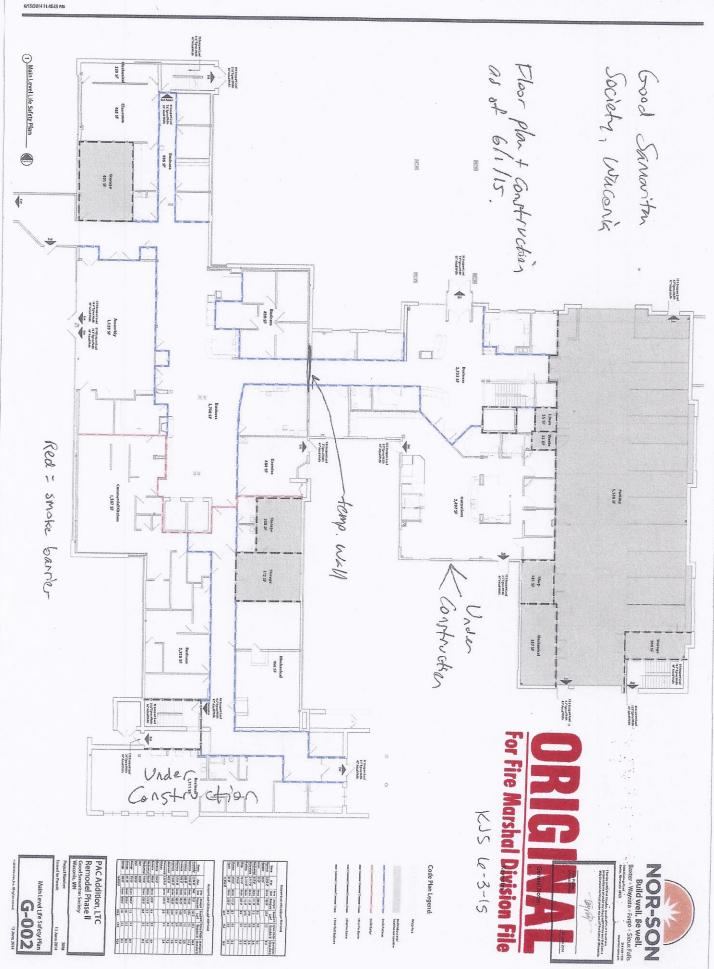
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K146	The nursing home/hospice with no life support equipment shall have an alternate source of power separate and independent from the normal source that will be effective for minimum of 1½ hour after loss of the normal source 3-6. (NFPA 99)				
K147	Electrical wiring and equipment shall be in accordance with National Electrical Code. 9-1.2 (NFPA 99) 18.9.1, 19.9.1				
K130	Miscellaneous List in the REMARKS sections, any items that are not listed previously, but are deficient. This information, along with the applicable Life Safety Code or NFPA standard citation, should be included on Form CMS-2567.				

PART IV RECOMMENDATION FOR WAIVER OF SPECIFIC LIFE SAFETY CODE PROVISIONS

For each item of the Life Safety code recommended for waiver, list the survey report form item number and state the reason for the conclusion that: (a) the specific provisions of the code, if rigidly applied, would result in unreasonable hardship on the facility, and (b) the waiver of such unmet provisions will not adversely affect the health and safety of the patients. If additional space is required, attach additional sheet(s).

PROVISION NUMBER(S)			JUSTIFICATION	
K84				
Surveyor (Signature)		Title	ffice	Date
Fire Authority Official (Signa	ature)	Title	ffice	Date





Minnesota	State Fire Marsh	nal Division-CMS Survey Draft Statemen	t of Deficiencies	1	Page of			
PROJEC	T NUMBER:	PROVIDER NAME			SURVEY DATE			
Admini	strator:		Phone Numl	er:				
Email a	ddress:							
State Fir	re Inspector:	2						
	re preliminary f	findings only. A complete and final S	tatement of Deficiencies	2567 report w	vill be provided			
At the time of this inspection, this facility was found to comply with the requirements of the 2000 Life Safety Code applicable to: SNF/NF Hospital CF/IID ASC Facilities participating in the Medicare/Medicaid programs.								
☐ Th	e following fir	re/life safety deficiencies were fou	nd during this inspect	ion:				
K TAG S& S	☐ Draft	Summary of Deficiency(ies)	☐ Revisit	☐ Clea	arance			
		- Control of the Cont	0.206.500.000					