

# **CITY OF SWEENY**

102 W. Ashley Wilson Rd. • PO Box 248 • Sweeny, Texas 77480 • P: (979) 548-3321 • F: (979) 548-7745

### **Zoning Application**

	complete e		complete appli	cations will <b>not</b> be accepted.	
	Zoning Ch	ange (from)_	(to)	*Plat Types include: Amending,	
	P & Z Vari	ance		Replat, Finals	
	Special Ex	ception		• •	
	Re-Plat	Туре:		* All plats require an agenda request	
PROJEC	T INFORMA	TION:		Owners Name: SCH New Build	
	Residential		Brazoria County Appraisal District Property ID # 705240		
	Commercia	al		ss/Location: 305 N McKinney	
				No. of Lots:1	
			Total Acreage	&/or Square Footage: 7.67 acres	
Swe	eeny Community Ho	ospital is requesting a	variance to a city ordinar	oposed Request: nce. Per Texas Administrative Code, SCH must have an illuminated emergency sign on the entrance. ncy department to signify where patients should enter in. It will face Ross street.	
as a res agenda \$15.00	sult of the revi and place it o for a total of \$	ew, therefore it on a future agend	may be necessary da. Zoning Chang	en accepted and reviewed, additional information may be required by staff to postpone the proposed project and remove it from the scheduled ges are charged an advertisement fee of \$250.00 + an administrative fee of for additional pages. Re-plats/Mylars can only be accepted the 1st thru the	
		NER'S INFORM		APPLICANT OR AGENT'S INFORMATION:	
Name:				Name: Kari Schroeter	
		AcKinney	7	Address: 305 N McKinney	
			Zip: <u>77480</u>	City: Sweeny State: Texas Zip: 77480 Phone: Fax:	
		<u>rax</u>		Phone:Fax: Email: KSchroeter@SweenyHospital.org	
				r of the property at the time of submittal of the application, and	
			perty under cor	· · ·	
As	owner and a	applicant, I her	eby request app	proval of the above described request as provided for by The City	
of	Sweeny.			, , ,	
				10/1/2011	
**	Owner's Signa	iture: XX	Thuy	Date: 12 4 12 24	
Ag	gent's/Applicar	nt's Signarure:	)	Date:	
_			al a		
OF	FICE USE ONL	.Y:			
Da	ate Received:	BRIDY	Amount C	ollected: City Representative:	



## **CITY OF SWEENY**

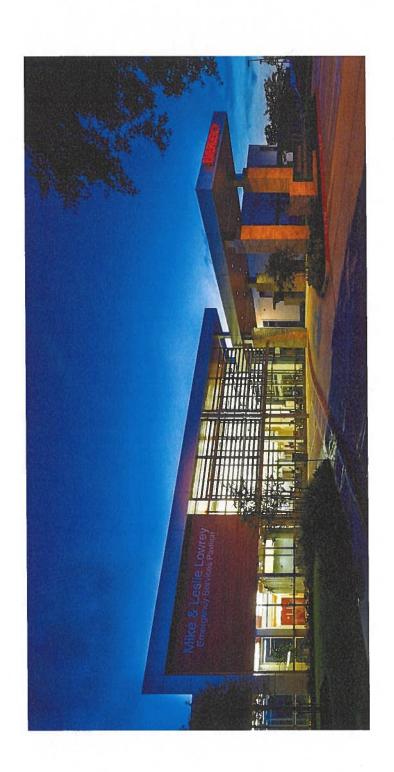
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The following will be used to request an item to be placed on the agenda with the Sweeny City Council.

Personal Inforn	nation:
Name:	Sweeny Community Hospital
Mailing Address:	305 N McKinney, Sweeny, Texas 77480
Physical Address:	305 N McKinney, Sweeny, Texas 77480
Email(s):	KSchroeter@SweenyHospital.org
Phone(s):	9795481877,
Please include s	specific details of the item you wish to be placed on the agenda.
Administrative Co This will be place	nity Hospital is requesting a variance to a city ordinance. Per Texas ode, SCH must have an illuminated emergency sign on the entrance. d on the awning at the entrance to the emergency department to signify nould enter in. It will face Ross street.
12	
Signature:	m Oul Date: 12/4/2024
, ,	

Requests must be received by the City Manager by close of business 10 days prior to the scheduled meeting date for placement. Administration and/or their designee reserves the right to delay the item to the following regularly scheduled meeting if it is determined that more time is needed in order to compile information specific to the request.

Once Council has acted on an agenda item; that item cannot be placed on the agenda for a period of six (6) full months. Exception is provided if three members of Council ask that the item be returned early to the agenda, or the Mayor or City Manager determines it is in the interest of the City to do so.





## **Texas Administrative Code**

TITLE 25 HEALTH SERVICES

<u>PART 1</u> DEPARTMENT OF STATE HEALTH SERVICES

CHAPTER 133 HOSPITAL LICENSING

SUBCHAPTER I PHYSICAL PLANT AND CONSTRUCTION REQUIREMENTS

RULE §133.163 Spatial Requirements for New Construction

(A) Exhaust hoods shall have an indicator light indicating that the exhaust fan is in operation.

- (B) The electrical circuit(s) to equipment in wet areas shall be provided with five milliampere GFCI.
- (f) Emergency suite. This subsection applies to all hospitals (general or special) included under the hospital license, including those licensed as a multiple-location hospital.
- (1) Architectural requirements.
- (A) Emergency treatment area.
- (i) Emergency treatment room. As a minimum requirement, all hospitals shall provide at least one emergency treatment room and facilities to handle emergencies. The room(s) and facilities shall meet the following requirements.
- (I) The emergency treatment room for a single patient shall have a minimum clear area of 120 square feet clear floor area exclusive of fixed and movable cabinets and shelves. The minimum clear room dimension exclusive of fixed cabinets and built-in shelves shall be 10 feet. The emergency treatment room shall contain cabinets, medication storage, work counter, examination light, and a hand washing fixture with hands-free operable controls.
- (II) When a multiple-bed emergency treatment room is provided, the clearance between the side of a bed/gurney and a wall/partition shall be a minimum of four feet. The clearance between the sides of beds/gurneys shall be a minimum of six feet. The minimum distance at the foot of the bed/gurney shall not be less than seven feet for single load area/room or ten feet for double load area/room. Four feet of the passage space at the foot of the bed may be shared between two beds/gurneys. The multiple-bed emergency treatment room shall contain cabinets, medication storage, work counter, examination light, and a hand washing fixture with hands-free operable controls. The fixed and movable cabinets and shelves shall not encroach upon the bed/gurney clear floor space/area. The requirements of this subclause are illustrated in Table 8, Diagram C of §133.169(h) of this title.
- (III) One hand washing fixture with hands-free operable controls shall be provided for each bed/gurney location. One hand washing fixture may serve two beds/gurneys if distributed appropriately between the two.
- (IV) Storage space shall be provided within the room or suite and be under staff control for general medical-surgical emergency supplies and medications. Adequate space shall be provided for emergency equipment such as emergency treatment trays, ventilator, defibrillator, splints, cardiac monitor, etc.
- (V) Locked storage space shall be provided for drugs and an area for preparation of medication with a work counter, refrigerator, and hand washing fixture with hands-free operable controls.
- (VI) An alcove shall be provided for stretcher and wheelchair storage. The storage shall be located out of the line of traffic.

- (VII) Patient toilet room(s) shall be provided and shall be convenient to treatment rooms, examination rooms, and holding rooms, and a hand washing fixture with hands-free operable controls.
- (VIII) In a special hospital, comprehensive medical rehabilitation hospital, or pediatric and adolescent hospital, the emergency treatment room and facilities may be located anywhere in the hospital.
- (ii) Additional requirements for a general hospital. Except for comprehensive medical rehabilitation hospitals and pediatric and adolescent hospitals that generally provide care that is not administered for or in expectation of compensation, a general hospital shall also meet the following requirements.
- (I) Emergency entry signage. An emergency sign shall be provided at the entry from the public road(s) or street(s) serving the site. The emergency sign at the entry to the site shall be illuminated and connected to the emergency essential electrical system. Additional sign(s) on-site may be required to direct patients to the emergency treatment area entrance when the emergency treatment area is not visible from the site entry. The letters on the entry sign shall be red with a contrasting background, all capitalized, at least eight inches in height, and an arrow indicating direction.
- (II) Entrances. Separate ambulance and pedestrian entrances at grade level shall be well-illuminated, identified by signs, and protected from inclement weather. The ambulance entry shall have a drive under canopy for protection from inclement weather. The emergency access to permit discharge of patients from automobile and ambulances shall be paved. Parking shall be provided near and convenient to the pedestrian entrance.
- (III) Control station. A registration, reception, discharge or control station shall be located to permit staff observation and control of access to treatment room(s), pedestrian and ambulance entrances, and public waiting area(s). When a dedicated triage space is provided, it shall include a counter with a hand washing fixture with hands-free operable controls.
  - (IV) Public waiting room. A public waiting room shall be provided.
- (V) Public facilities. Toilet facilities, public telephone(s), and drinking fountain(s) shall be provided for the exclusive use of the waiting room.
- (VI) Diagnostic radiographic (X-ray) room. Imaging facilities for diagnostic services shall be readily available to the emergency suite. If a separate radiographic (X-ray) room is installed within the emergency suite, it shall comply with the requirements in subsection (l)(1)(A) of this section. When the diagnostic X-ray room is exclusively used for the emergency treatment area, the dressing rooms may be omitted.
- (VII) Laboratory unit. Laboratory services shall be made available to the emergency suite. If a separate laboratory workroom is installed within the emergency suite, it shall comply with the requirements in subsection (n)(1)(C)(i) of this section. All laboratory services provided on site or by contractual arrangement shall comply with §133.41(h) of this title (relating to Hospital Functions and Services).
- (VIII) Medical staff work area and charting area(s). A medical staff work area and charting area(s) shall be provided. The area may be combined with the reception and control area.
- (IX) Clean storage room. A clean storage room shall be provided for clean supplies, linens and medications as needed. A hand washing fixture shall be provided with hands-free operable controls.
- (X) Soiled workroom. The workroom shall contain a work counter, a clinical sink or equivalent flushing type fixture, hand washing fixture with hands-free operable controls, waste receptacles, and soiled linen receptacles.
- (XI) Housekeeping room. The housekeeping room shall contain a floor receptor or service sink, storage space for housekeeping supplies and equipment, and be located within the suite. When automatic film processors are used, a receptacle of adequate size with hot and cold water for cleaning the processor racks shall

be provided.

- (XII) Staff toilets. Toilets may be outside the suite but shall be convenient for staff use and include hand washing fixtures with hands-free operable controls. When a department has four or more treatment or examination rooms, toilet facilities shall be in the suite.
  - (iii) Other rooms. If a hospital provides the following rooms, the rooms shall meet these requirements.
- (I) Examination room. When provided, the examination room for a single patient shall have a minimum clear area of 100 square feet clear floor area exclusive of fixed and movable cabinets and shelves. The minimum clear room dimension exclusive of fixed cabinets and built-in shelves shall be 9 feet. The examination room shall contain cabinets, medication storage, work counter, examination light, and a hand washing fixture with hands-free operable controls.
- (II) Multi-bed examination room. In a multiple-bed examination room the clearance between the side of the bed/gurney and a wall/partition shall be a minimum of three feet. The clearance between sides of the beds/gurneys shall be a minimum of six feet. The minimum distance at the foot of the bed/gurney shall not be less than seven feet for single load area/room or ten feet for double load area/room. Four feet of the passage space at the foot of the bed may be shared between two beds/gurneys. The multiple-bed examination room shall contain cabinets, work counters, and a hand washing fixture with hands-free operable controls. One hand washing fixture shall be provided for every four beds/gurneys or fraction thereof. Fixtures shall be uniformly distributed. The fixed and moveable cabinets and shelves shall not encroach upon the bed/gurney clear floor space/area.
- (III) Isolation room. The need for an airborne infection isolation room in the emergency suite shall be determined by the hospital and the infection risk assessment. When the hospital provides treatment rooms to perform procedures on persons who are known or suspected of having an airborne infectious disease, these procedures shall be performed in a designated treatment room meeting airborne infection isolation ventilation requirements. The isolation room shall have functional space in accordance with clause (i)(I) of this subparagraph, and meet the ventilation requirements contained in Table 3 of §133.169(c) of this title.

Cont'd...



## **Texas Administrative Code**

TITLE 25 HEALTH SERVICES

PART 1 DEPARTMENT OF STATE HEALTH SERVICES

CHAPTER 133 HOSPITAL LICENSING

SUBCHAPTER I PHYSICAL PLANT AND CONSTRUCTION REQUIREMENTS

RULE §133.163 Spatial Requirements for New Construction

(a) Administration and public suite.

- (1) Architectural requirements. The following rooms or areas shall be provided.
- (A) Primary entrance. An entrance at grade level shall be accessible and protected from inclement weather with a drive under canopy for loading and unloading passengers.
- (B) Lobby. A main lobby shall be located at the primary entrance and shall include a reception and information counter or desk, waiting space(s), public toilet facilities, public telephones, drinking fountain(s), and storage room or alcove for wheelchairs.
- (C) Admissions area. An admissions area shall include a waiting area, work counters or desk, private interview spaces, and storage room or alcove for wheelchairs. The waiting area and wheelchair storage may be shared with similar areas located in the main lobby. The admission area may be omitted if exclusive bedside registration is used.
- (D) General or individual office(s). Office space shall be provided for business transactions, medical and financial records, and administrative and professional staffs.
- (E) Multipurpose room(s). Room(s) shall be provided for conferences, meetings, and health education purposes including provisions for showing visual aids.
- (F) Storage. Storage for office equipment and supplies shall be provided. The construction protection for the storage room or area shall be in accordance with the National Fire Protection Association 101, Life Safety Code, 2003 edition (NFPA 101), §18.3.2. All documents published by the NFPA as referenced in this section may be obtained by writing or calling the NFPA at the following address and telephone number: Post Office Box 9101, 1 Batterymarch Park, Quincy, Massachusetts 02269-9101, (800) 344-3555; the NFPA website address is http://catalog.nfpa.org.
- (2) Details and finishes. Details and finishes shall be in accordance with §133.162(d)(2) of this title (relating to New Construction Requirements).
- (3) Mechanical requirements. Mechanical requirements shall be in accordance with §133.162(d)(3) of this title.
- (4) Piping systems and plumbing fixtures. Piping systems and plumbing fixtures shall be in accordance with §133.162(d)(4) of this title.
- (5) Electrical requirements. Electrical requirements shall be in accordance with §133.162(d)(5) of this title.
- (b) Cart cleaning and sanitizing unit.
- (1) Architectural requirements.

- (A) Cart cleaning, sanitizing and storage facilities shall be provided for carts serving central services, dietary services, and linen services.
  - (B) Cart facilities may be provided for each service or be centrally located.
  - (C) Hand washing fixtures shall be provided in cart cleaning, sanitizing and storage areas.
- (2) Details and finishes. When interior cart cleaning facilities are provided, details and finishes shall be in accordance with §133.162(d)(2) of this title and this paragraph.
- (A) Flooring in the cart cleaning and sanitizing unit shall be of the seamless type, or ceramic or quarry tile as required by §133.162(d)(2)(B)(iii)(III) or (IV) of this title.
- (B) Ceilings in the cart cleaning and sanitizing unit shall be the monolithic type as required by §133.162(d) (2)(B)(vi)(III) of this title.
- (3) Mechanical requirements. Mechanical requirements shall be in accordance with §133.162(d)(3) of this title.
- (4) Piping systems and plumbing fixtures. Piping systems and plumbing fixtures shall be in accordance with §133.162(d)(4) of this title and this paragraph.
- (A) Hand washing fixtures shall be provided with hot and cold water. Hot and cold water fixtures shall be provided in cart cleaning and sanitizing locations regardless of whether or not they are interior or exterior.
- (B) Where floor drains or floor sinks are installed, they shall be of a type that can be easily cleaned by removal of the cover. Removable stainless steel mesh shall be provided in addition to a grilled drain cover to prevent entry of large particles of waste which might cause stoppages. Floor drains and floor sinks shall be located to avoid conditions where removal of covers for cleaning is difficult.
- (5) Electrical requirements. Electrical requirements shall be in accordance with §133.162(d)(5) of this title.
- (c) Central sterile supply suite.
- (1) Architectural requirements.
- (A) General. When obstetrical or surgical services are provided, the following rooms or areas shall be provided.
- (i) Decontamination room. This room shall be physically separated from all other areas of the suite. The room shall include work counters or tables, flush type utility sink, equipment for initial disinfection, and hand washing facilities with hands-free operable controls. Materials shall be transferred from the decontamination room to the clean assembly room by way of pass-through doors, windows or washer equipment. The dirty side of the decontamination room may be combined with a soiled utility room if all functions for each space are provided within the room.
- (ii) Clean and assembly room. The room shall include counters or tables, equipment for sterilizing and hand washing facilities with hands-free operable controls. Clean and soiled work areas shall be physically separated.
- (iii) Breakdown storage room. A storage room for breakdown of supplies shall be provided. The storage room shall have adequate areas and counters for breakdown of prepackaged supplies.
- (iv) Sterile and clean supply room. A sterile and clean supply room shall be provided. Storage of sterile and clean supplies shall not occur within the breakdown room.
  - (v) Equipment storage. An equipment storage room shall be provided.

- (vi) Cart storage room. The storage room for distribution carts shall be adjacent to clean and sterile storage and close to main distribution points.
- (vii) Multipurpose room. The equipment storage and cart storage room can be combined into a multipurpose room.
  - (B) Service areas. The central supply suite shall provide the following.
    - (i) Office space. Office space for director of central services.
- (ii) Staff toilets. Facilities may be outside the unit but must be convenient for staff use and shall contain hand washing fixtures with hands-free operable controls.
- (iii) Locker room. When provided, the locker room for staff shall include lockers, toilets, lavatories, showers, and male and female dressing rooms or cubicles. A central changing locker room may be shared and made available within the immediate area of the central sterile supply suite.
- (iv) Housekeeping room. A housekeeping room shall be provided and contain a floor receptor or service sink and storage space for housekeeping supplies and equipment. The housekeeping room shall be located on the decontamination/soiled side of the central sterile supply suite.
- (2) Details and finishes. Details and finishes shall be in accordance with §133.162(d)(2) of this title and this paragraph.
  - (A) Details. Mirrors shall not be installed at hand washing fixtures in clean and sterile supply areas.
  - (B) Finishes.
- (i) Flooring used in the decontamination room and the clean assembly room shall be of the seamless type as required by §133.162(d)(2)(B)(iii)(III) of this title.
- (ii) Ceilings in the decontamination room, clean assembly room, and supply storage room shall be the monolithic type in accordance with §133.162(d)(2)(B)(vi)(III) of this title.
- (3) Mechanical Requirements. Mechanical requirements shall be in accordance with §133.162(d)(3) of this title and this paragraph.
- (A) The sterile supply room and the clean and assembly room shall include provisions for ventilation, humidity, and temperature control.
- (B) When provided, installations of ethylene oxide (EO) sterilizers shall comply with the requirements of 30 TAC §106.417 (relating to Ethylene Oxide Sterilizers), administered by the Texas Commission on Environmental Quality (TCEQ), and the following requirements.
- (i) All source areas shall be exhausted, including the sterilizer equipment room, service and aeration areas, over sterilizer door, and the aerator. If the EO cylinders are not located in a well-ventilated unoccupied equipment space, an exhaust hood shall be provided over the cylinders. The relief valve shall be terminated in a well-ventilated, unoccupied equipment space, or outside the building.
  - (ii) General airflow shall be away from sterilizer operators and towards the sterilizers.

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