

Floor Plan Example Layouts

All layouts can be bespoke and tailored per customer requirements, subject to vehicle size and weight class - 3.5 to 4.5 Tonne.

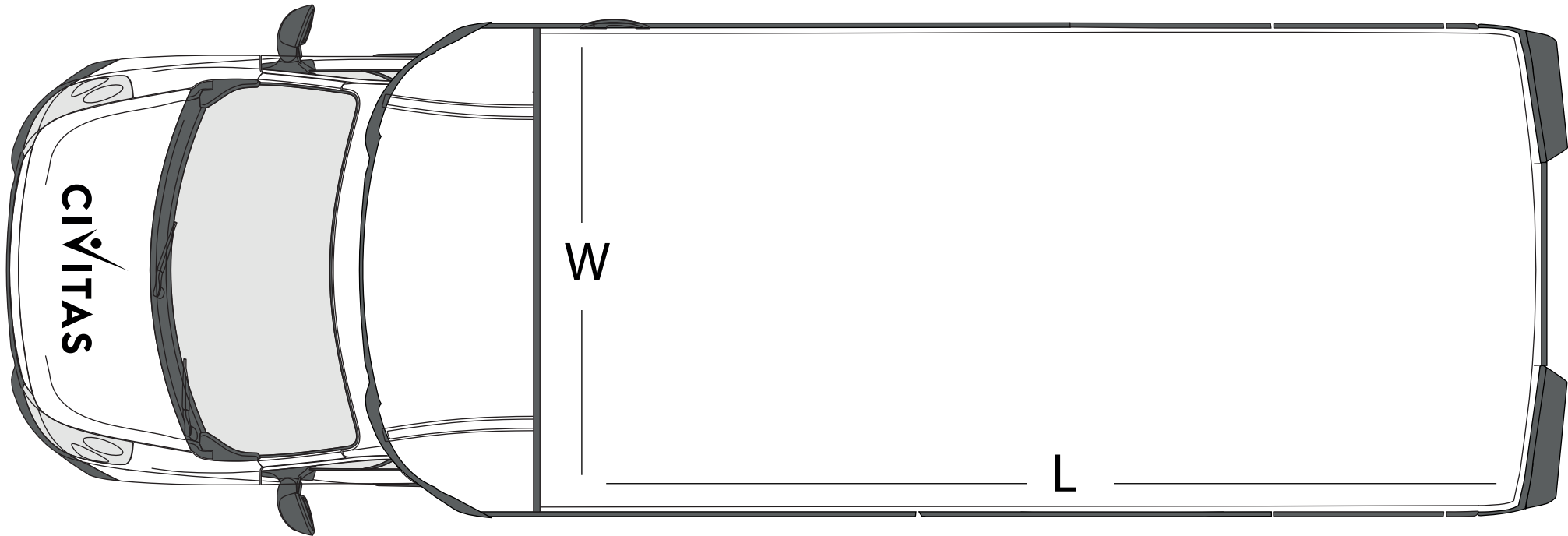
Useable Floor Dimensions (WxLxH) - 2100mm x 3550mm x 2370mm.

Example layouts are shown in this document however these can be customised to further suit customer requirements.

Placements and sizes of doors can be requested as well as the options of having either electric or manual steps & ramps.

MDU Vehicle Spec

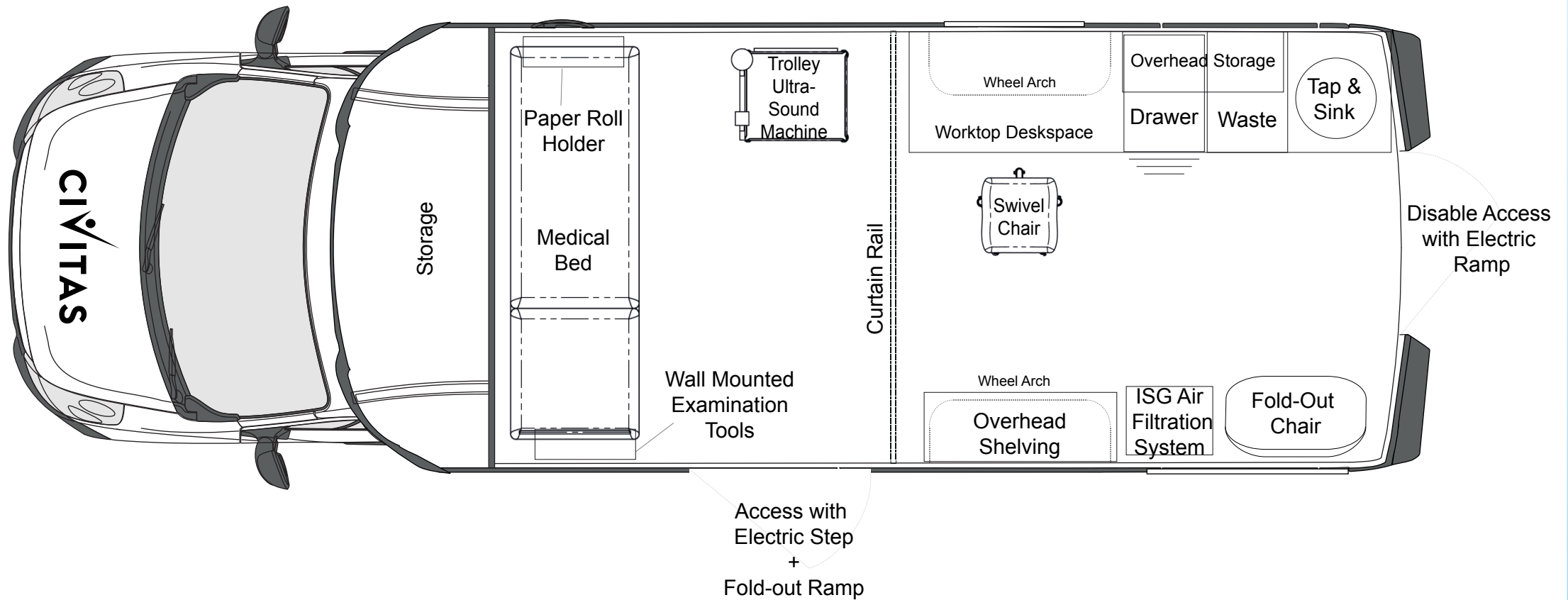
Vehicle Layout



Handheld / Trolley Based Ultrasound Scanner

This vehicle has been adhered for procedures involving a Handheld / Trolley Based Ultrasound Scanner. It has been planned in accordance to efficient use by both the operator and the patient. The vehicle includes a curtain rail for patient privacy, with deskpace and storage for the operator, as well as a medical bed and fold-out chair for patients. Access, with an electric ramp, is located to the rear and side of the vehicle.

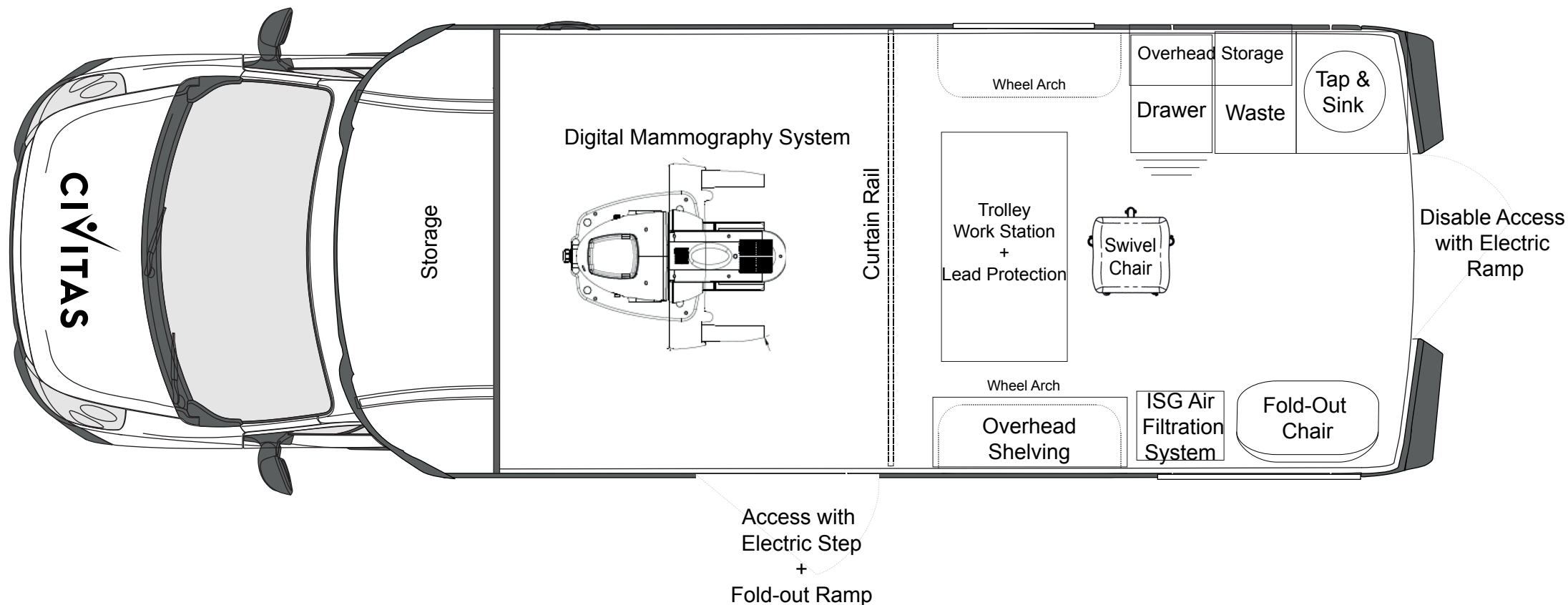
Vehicle Layout



Digital Mammography

This vehicle has been adhered for procedures involving a Digital Mammography. It has been planned in accordance to efficient use by both the operator and the patient. The vehicle includes a curtain rail for patient privacy, with a work station and storage for the operator, as well as a fold-out chair for patients. Access, with an electric ramp, is located to the rear and an access with a electric step and fold out ramp is located to the side of the vehicle.

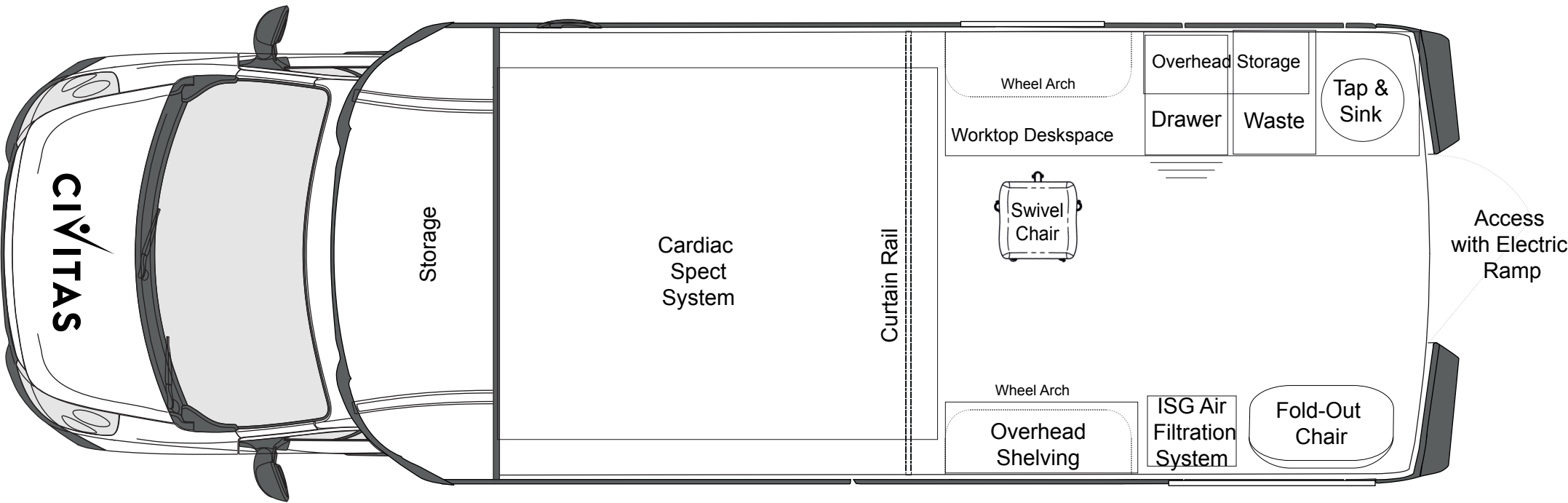
Vehicle Layout



This vehicle has been adhered for procedures involving a Cardiac Spect System. It has been planned in accordance to efficient use by both the operator and the patient. The vehicle includes a curtain rail for patient privacy, with desk space and storage for the operator, as well as a fold-out chair for patients. Access, with an electric ramp, is located to the rear of the vehicle.

Cardiac Spect System

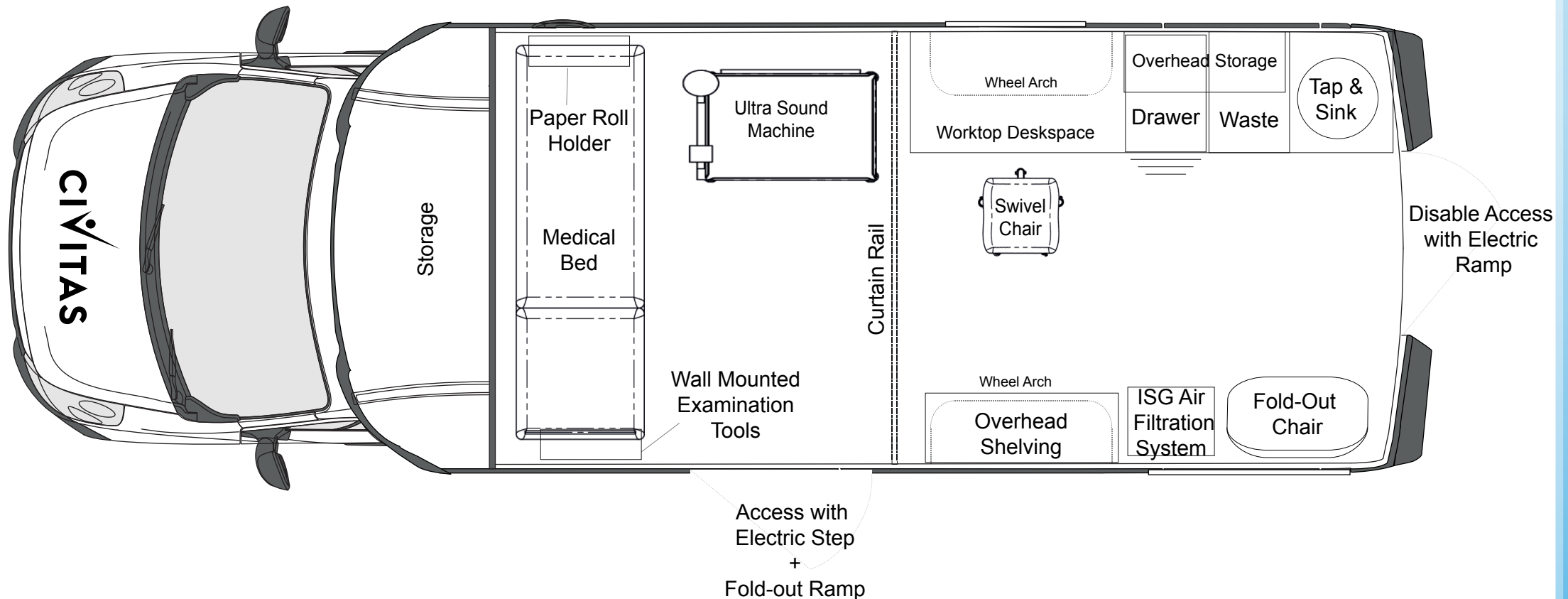
Vehicle Layout



Fixed Cart Based Ultrasound Scanner

This vehicle has been adhered for procedures involving a Fixed Cart Based Ultrasound Scanner. It has been planned in accordance to efficient use by both the operator and the patient. The vehicle includes a curtain rail for patient privacy, with desk space and storage for the operator, as well as a medical bed and a fold-out chair for patients. Access, with an electric ramp, is located to the rear and an access with a electric step and fold out ramp is located to the side of the vehicle.

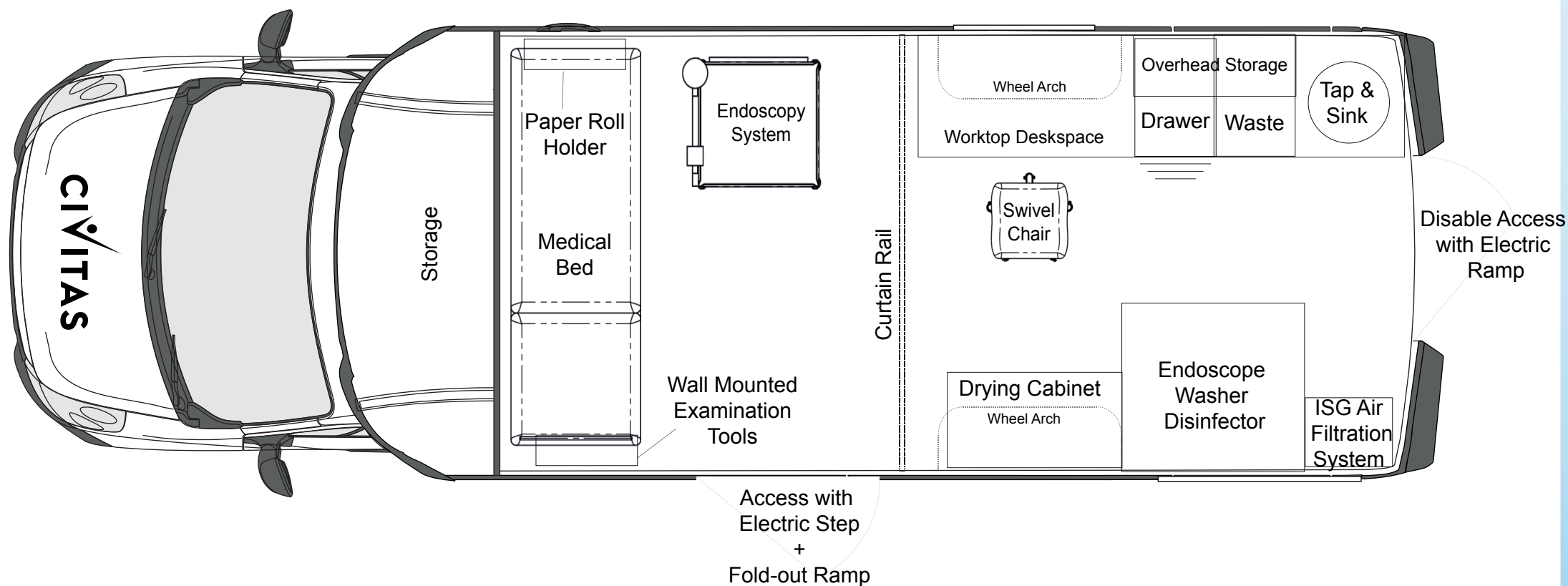
Vehicle Layout



Endoscopy System

This vehicle has been adhered for procedures involving a Endoscopy System. It has been planned in accordance to efficient use by both the operator and the patient. The vehicle includes a curtain rail for patient privacy, with desk space and storage for the operator, as well as a medical bed for patients. Access, with an electric ramp, is located to the rear and an access with a electric step and fold out ramp is located to the side of the vehicle.

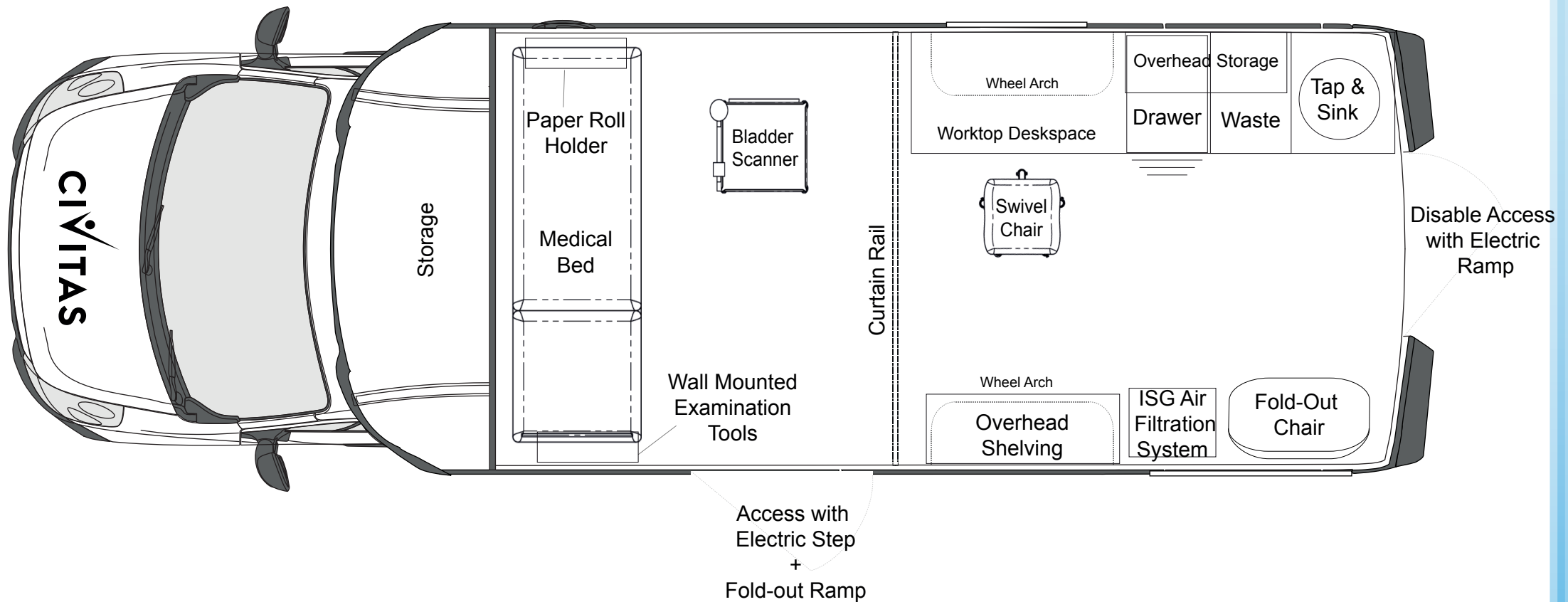
Vehicle Layout



Bladder Scanner

This vehicle has been adhered for procedures involving a Bladder Scanner. It has been planned in accordance to efficient use by both the operator and the patient. The vehicle includes a curtain rail for patient privacy, with desk space and storage for the operator, as well as a medical bed and a fold-out chair for patients. Access, with an electric ramp, is located to the rear and an access with a electric step and fold out ramp is located to the side of the vehicle.

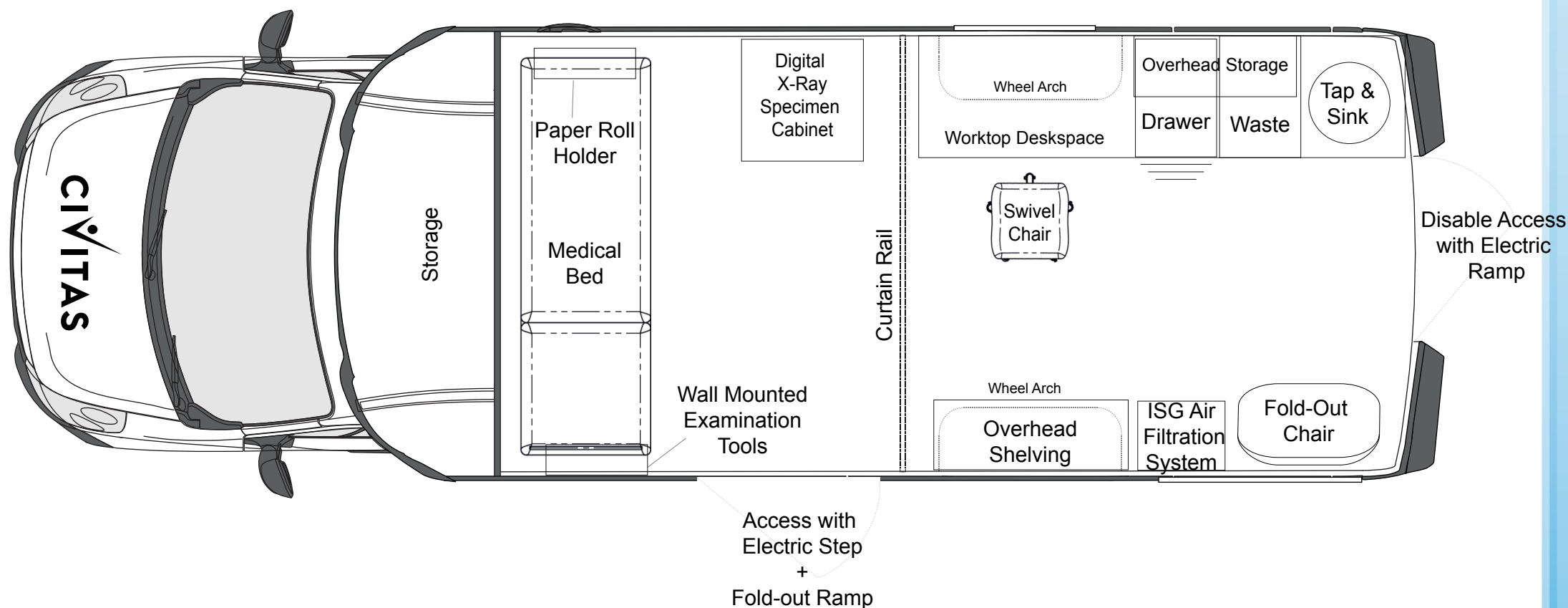
Vehicle Layout



Digital X-Ray Specimen Cabinet

This vehicle has been adhered for procedures involving a Digital X-Ray Specimen Cabinet. It has been planned in accordance to efficient use by both the operator and the patient. The vehicle includes a curtain rail for patient privacy, with desk space and storage for the operator, as well as a medical bed and a fold-out chair for patients. Access, with an electric ramp, is located to the rear and an access with a electric step and fold out ramp is located to the side of the vehicle.

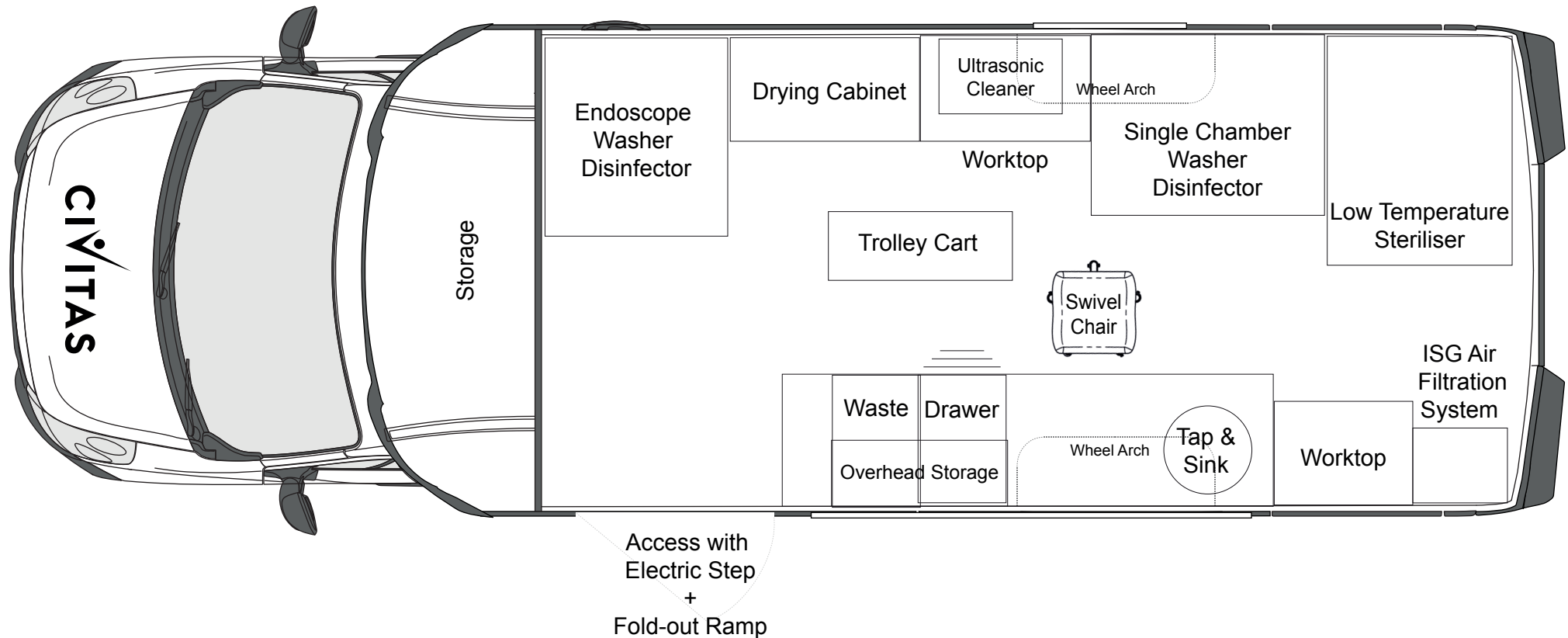
Vehicle Layout



This vehicle has been adhered for procedures involving Decontamination. It has been planned in accordance to efficient use by the operator. The vehicle includes desk space and storage for the operator. Access, with an electric step and fold out ramp, is located to the side of the vehicle.

Decontamination

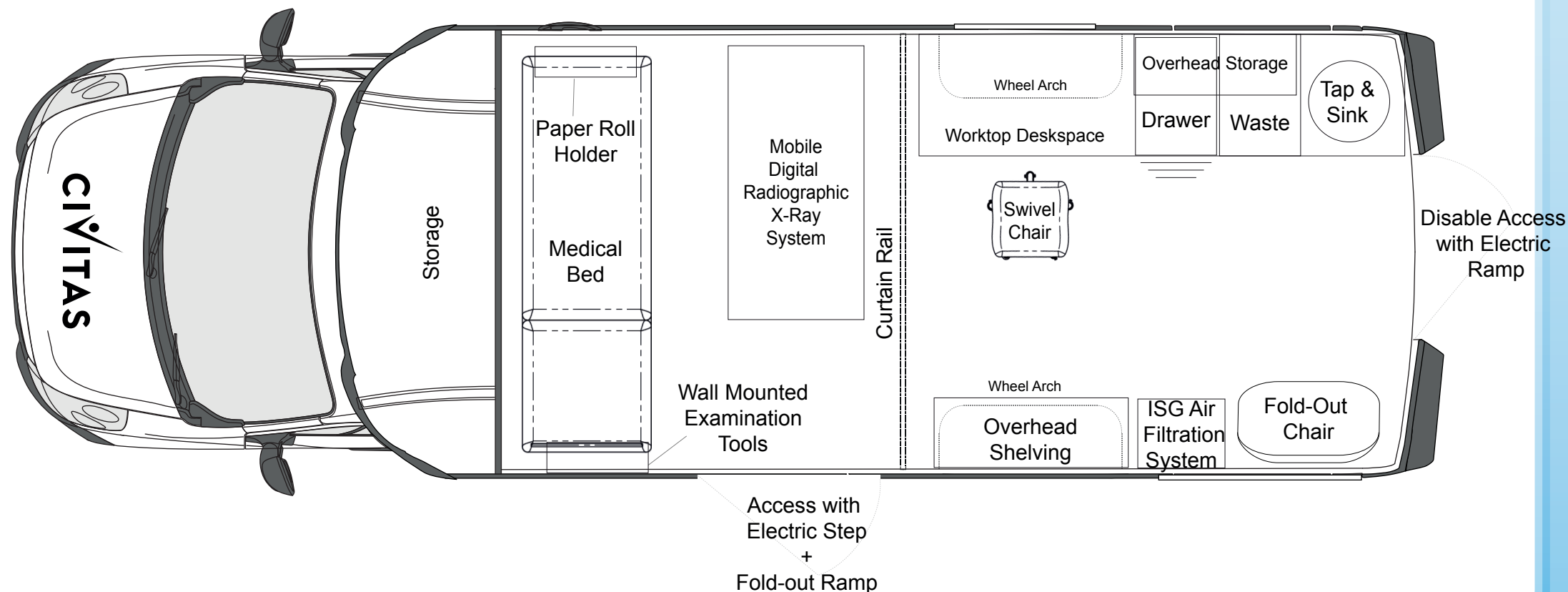
Vehicle Layout



Mobile Digital Radiographic X-Ray System

This vehicle has been adhered for procedures involving a Mobile Digital Radiographic X-Ray System. It has been planned in accordance to efficient use by both the operator and the patient. The vehicle includes a curtain rail for patient privacy, with deskpace and storage for the operator, as well as a fold-out chair for patients. Access, with an electric ramp, is located to the rear and an access with a electric step and fold out ramp is located to the side of the vehicle.

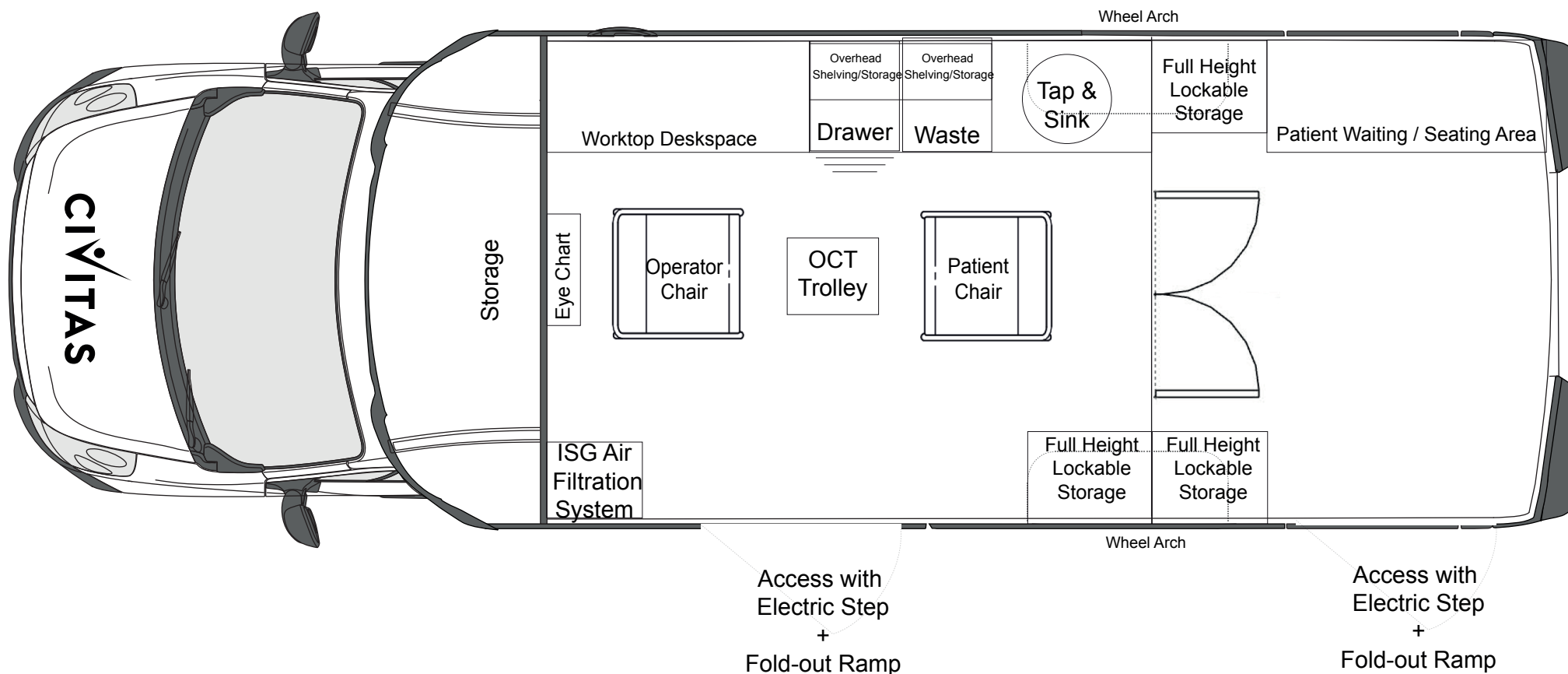
Vehicle Layout



Ophthalmology

This vehicle has been adhered for procedures involving Ophthalmology. It has been planned in accordance to efficient use by both the operator and the patient. The vehicle includes desk space, storage and chair for the operator, as well as a chair for patients. A separate room is included for a patient waiting area. There are access points with an electric step and fold-out ramp in both the treatment and waiting area.

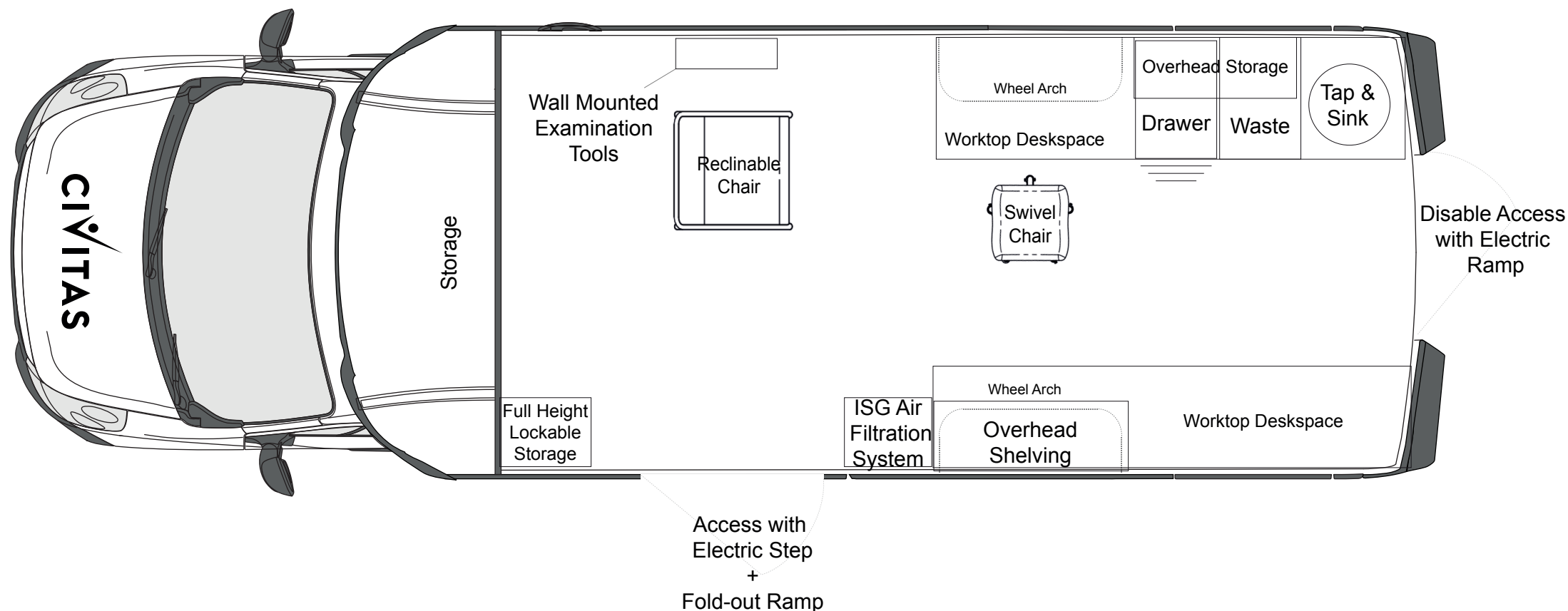
Vehicle Layout



This vehicle has been adhered for procedures involving Dermatology. It has been planned in accordance to efficient use by both the operator and the patient. The vehicle includes desk space and storage for the operator, as well as a reclinable chair for patients. Access, with an electric ramp, is located to the rear and an access with a electric step and fold out ramp is located to the side of the vehicle.

Dermatology

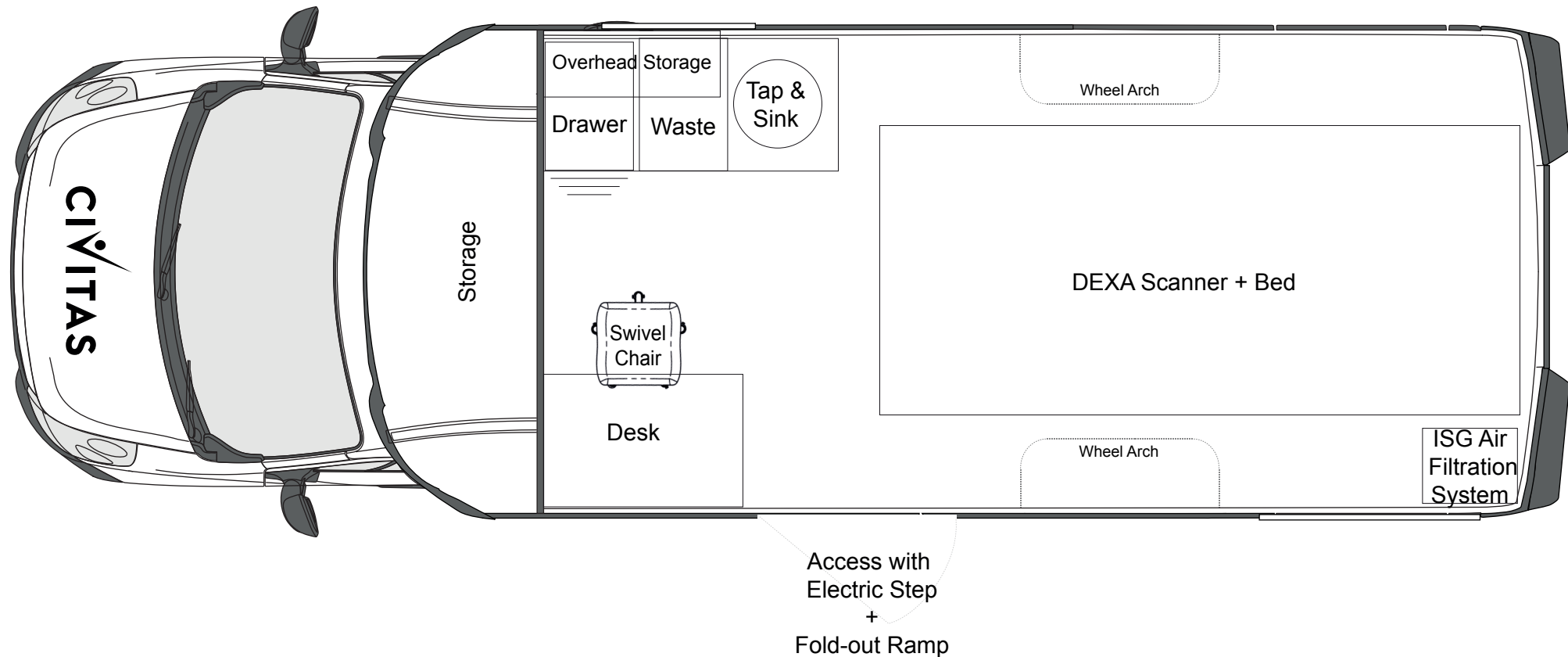
Vehicle Layout



This vehicle has been adhered for procedures involving a DEXA Scanner. It has been planned in accordance to efficient use by both the operator and the patient. The vehicle includes desk space and storage for the operator. Access, with an electric step and fold out ramp, is located to the side of the vehicle.

DEXA Scanner

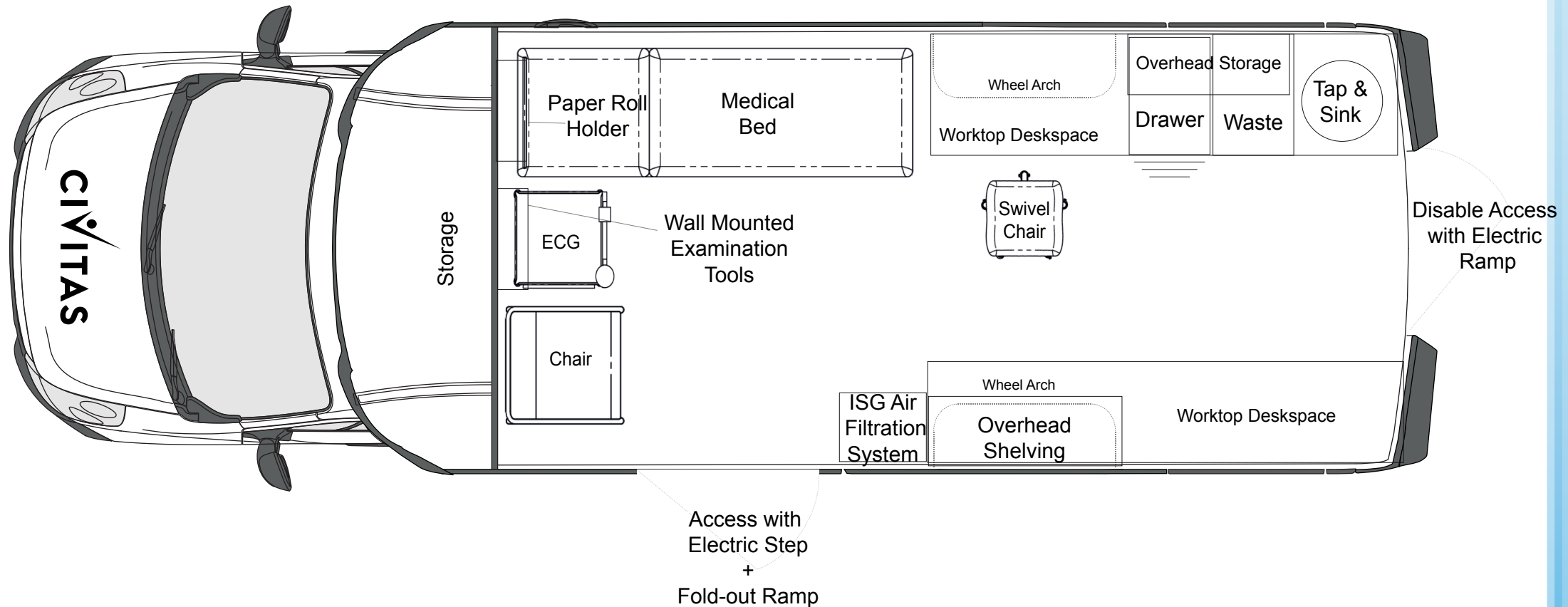
Vehicle Layout



ECG System

This vehicle has been adhered for procedures involving a ECG System. It has been planned in accordance to efficient use by both the operator and the patient. The vehicle includes desk space and storage for the operator, as well as a medical bed and chair for patients. Access, with an electric ramp, is located to the rear and an access with a electric step and fold out ramp is located to the side of the vehicle.

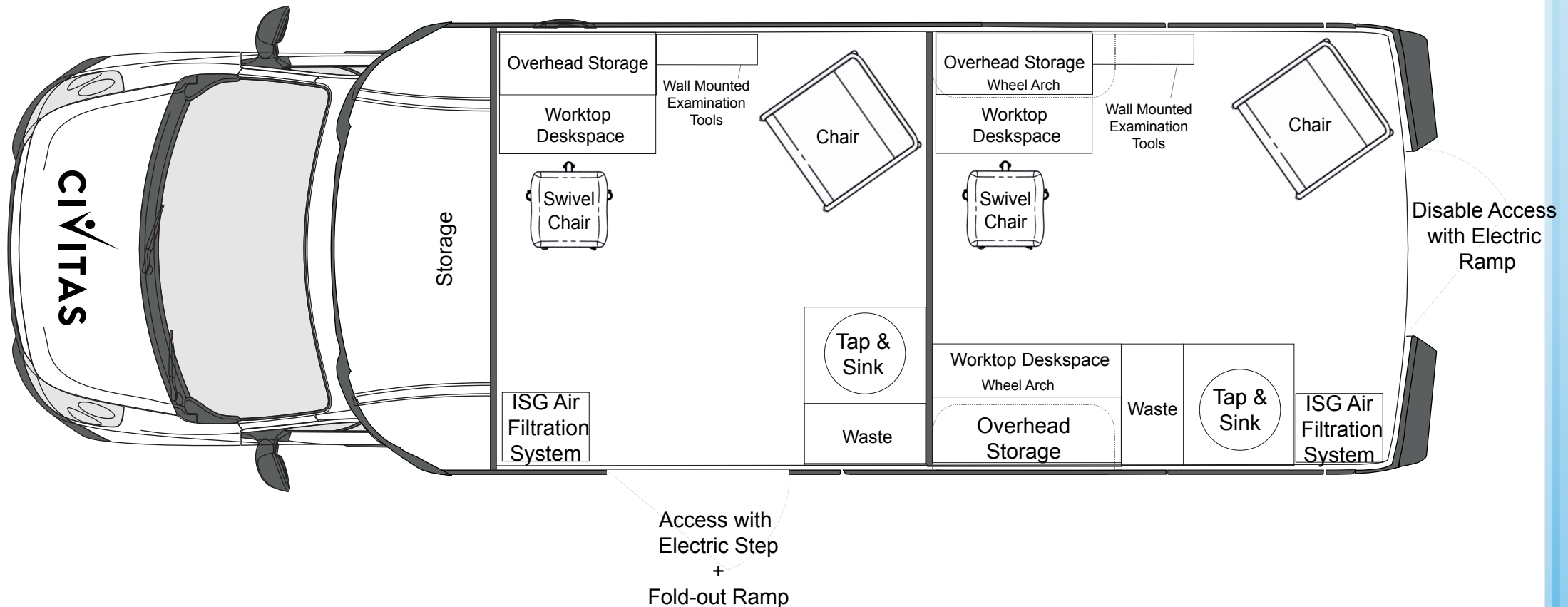
Vehicle Layout



Spirometry/Phlebotomy

This vehicle has been adhered for procedures involving Spirometry/Phlebotomy. It has been planned in accordance to efficient use by both the operator and the patient. The vehicle includes 2 rooms with separate access points. Each room contains desk space and storage for the operator, as well as a chair for patients. Access, with an electric ramp, is located to the rear of the vehicle for one room, and access with an electric step and fold out ramp is located to the side of the vehicle for the other room.

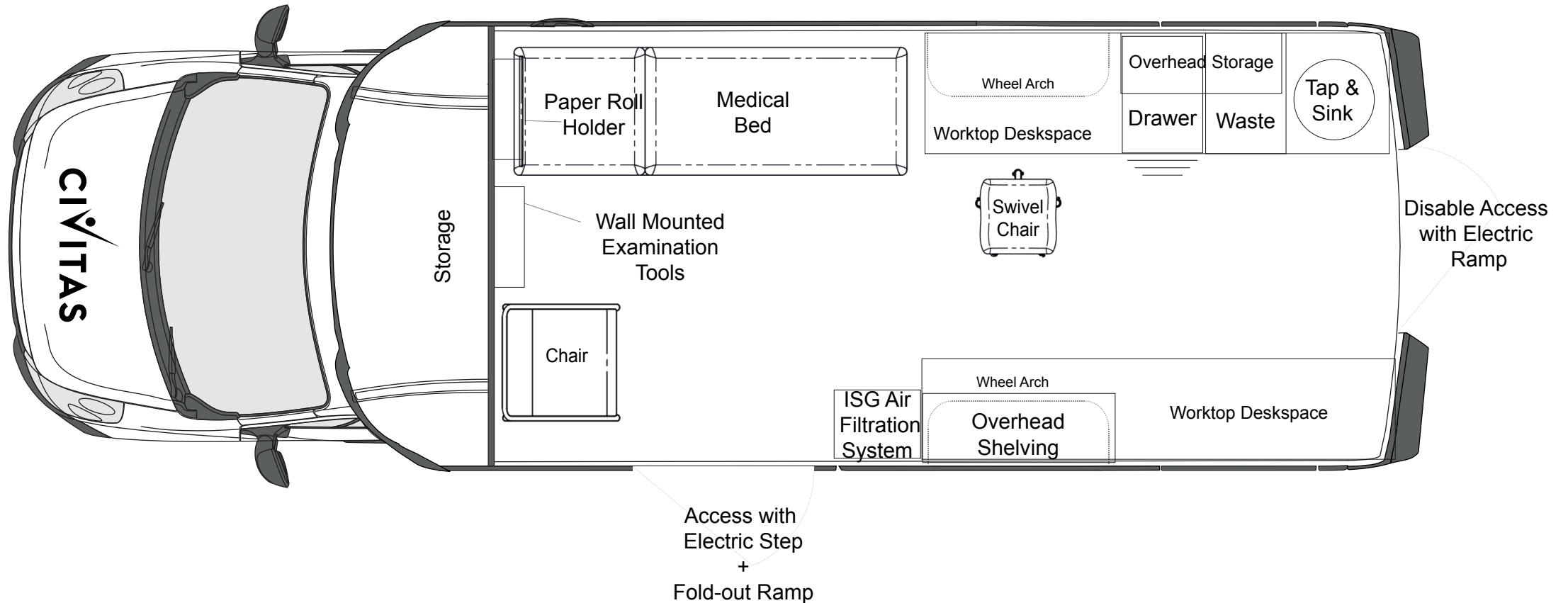
Vehicle Layout



Consulting/Examination/ Treatment Room A

This vehicle has been adhered for procedures involving Consulting/Examination/Treatment for the patient. It has been planned in accordance to efficient use by both the operator and the patient. The vehicle includes desk space and storage for the operator, as well as a medical bed and chair for patients. Access, with an electric ramp, is located to the rear and an access with a electric step and fold out ramp is located to the side of the vehicle.

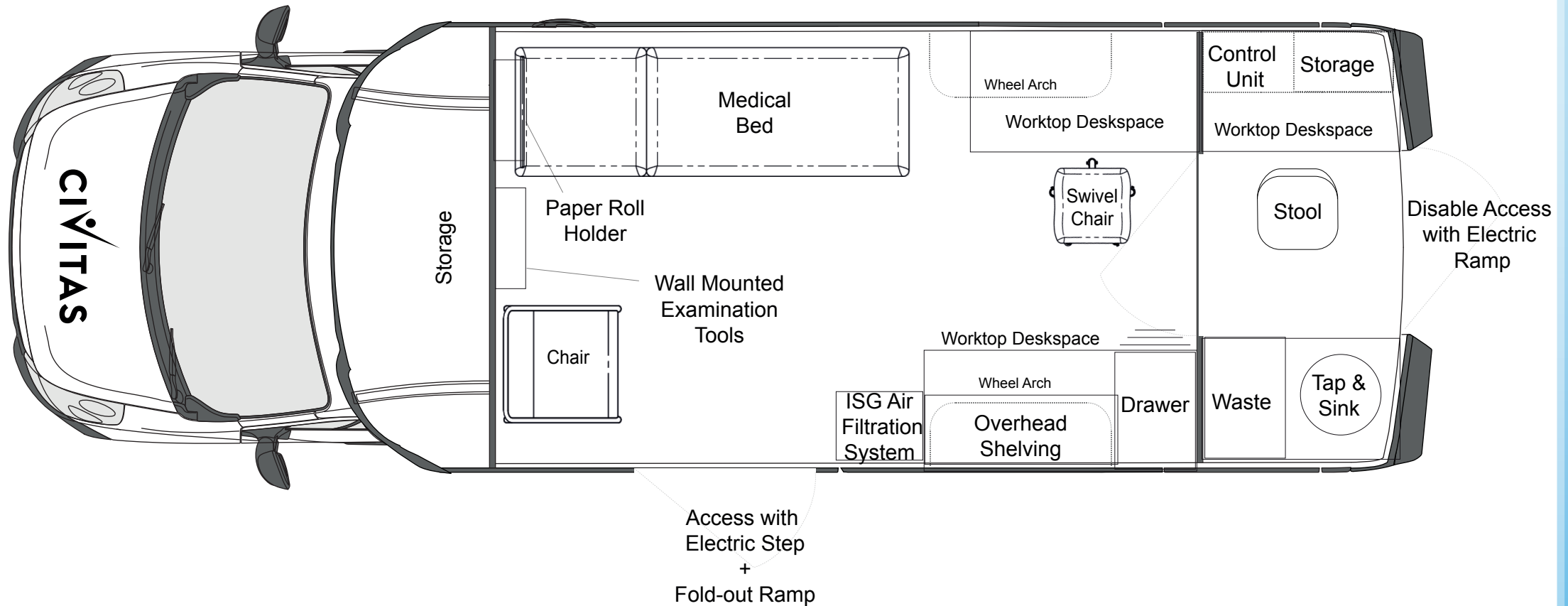
Vehicle Layout



Consulting/Examination/ Treatment Room B

This vehicle has been adhered for procedures involving Consulting/Examination/Treatment for the patient. It has been planned in accordance to efficient use by both the operator and the patient. The vehicle includes desk space and storage for the operator, as well as a medical bed and chair for patients. A separate welfare room for the operator is also partitioned. Access, with an electric ramp, is located to the rear and an access with a electric step and fold out ramp is located to the side of the vehicle.

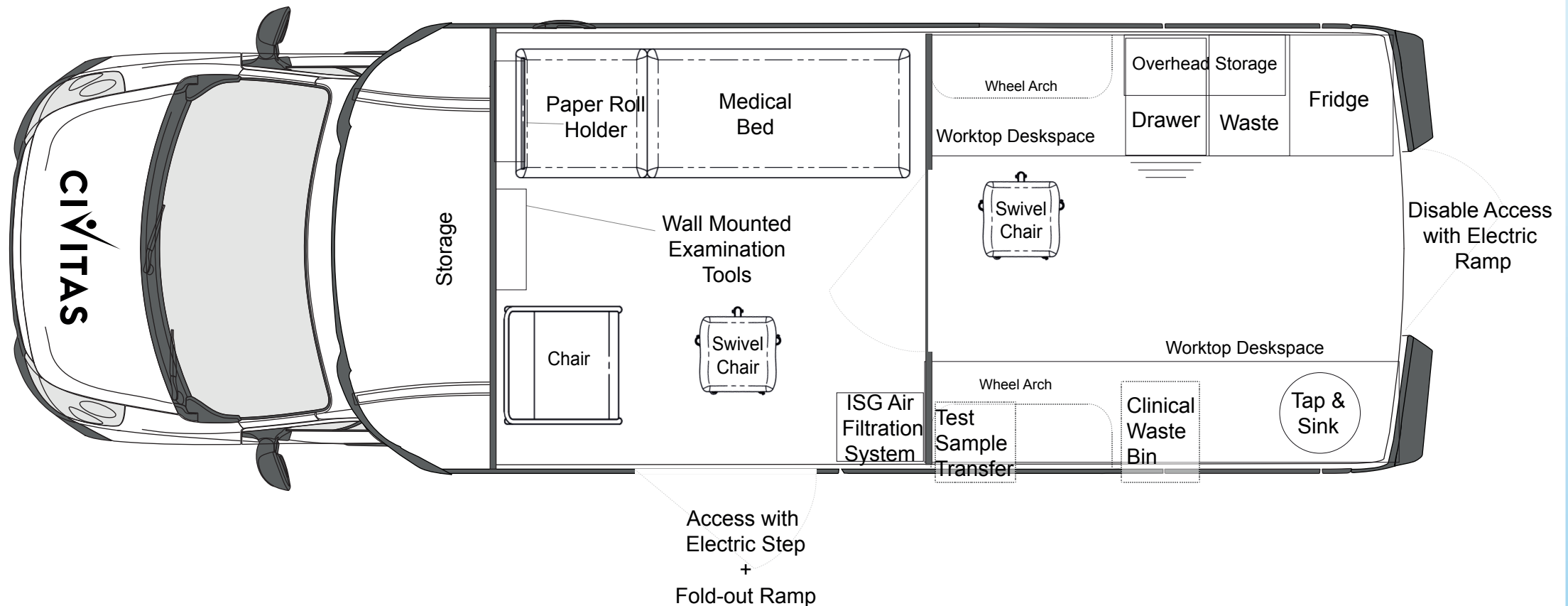
Vehicle Layout



Consulting/Examination/ Treatment Room C

This vehicle has been adhered for procedures involving Consulting/Examination/Treatment for the patient. It has been planned in accordance to efficient use by both the operator and the patient. The vehicle includes a medical bed and chair for patients as well as a seperate room containing deskpace and storage for the operator. Access, with an electric ramp, is located to the rear and an access with a electric step and fold out ramp is located to the side of the vehicle.

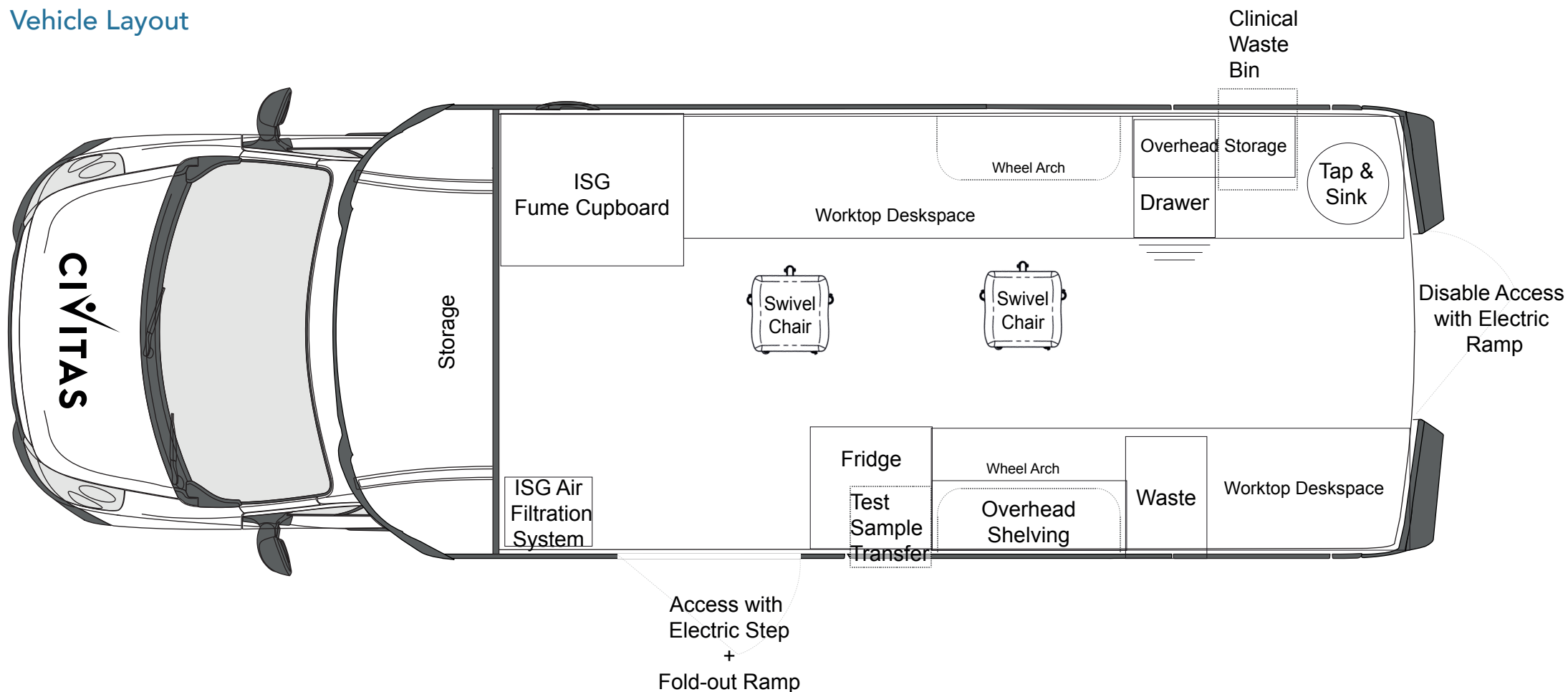
Vehicle Layout



Laboratory A

This vehicle has been adhered for procedures involving a Laboratory. It has been planned in accordance to efficient use by the operator. The vehicle includes desk space and storage for the operator. Access, with an electric step and fold out ramp, is located to the side of the vehicle and access with an electric ramp is located to the rear of the vehicle.

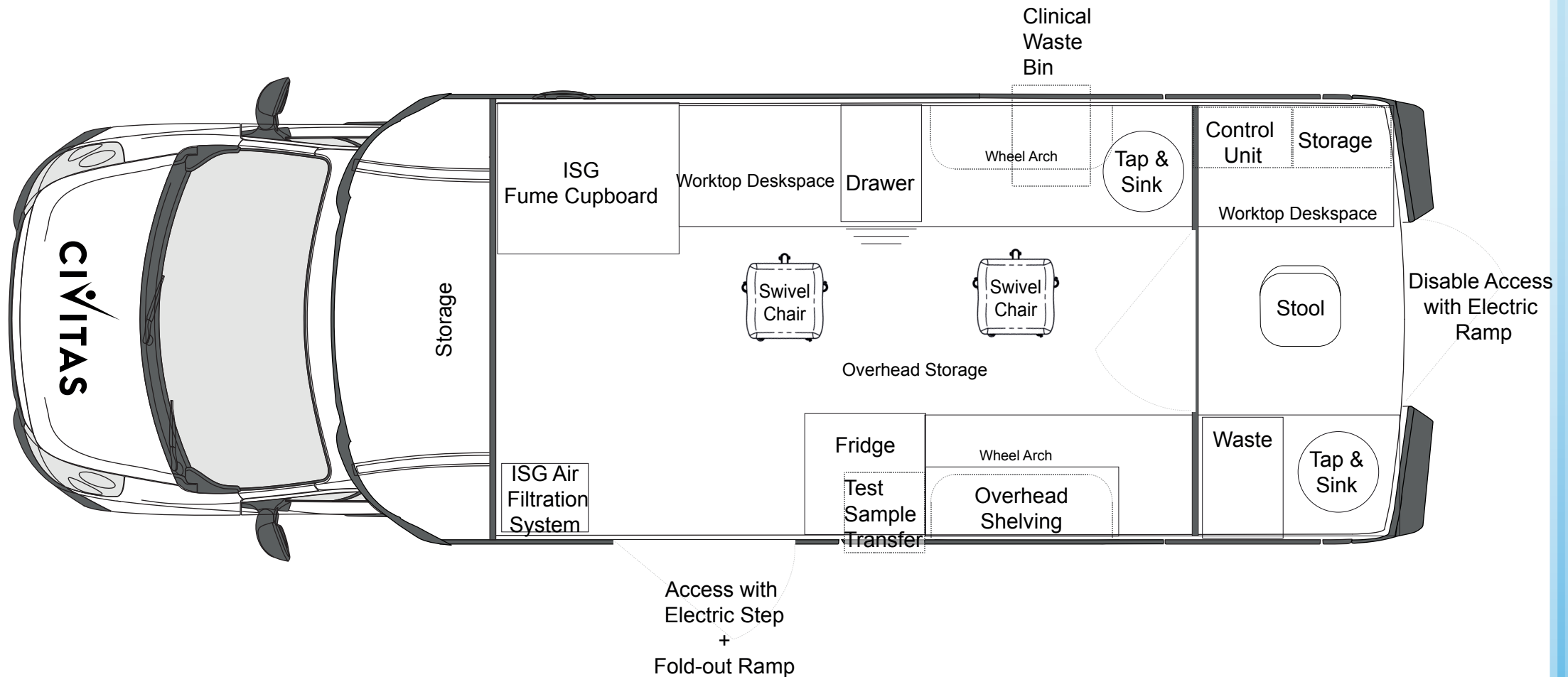
Vehicle Layout



This vehicle has been adhered for procedures involving a Laboratory. It has been planned in accordance to efficient use by the operator. The vehicle includes desk space and storage for the operator. There is also a separate welfare room for the operator. Access, with an electric step and fold out ramp, is located to the side of the vehicle and access with an electric ramp is located to the rear of the vehicle.

Laboratory B

Vehicle Layout



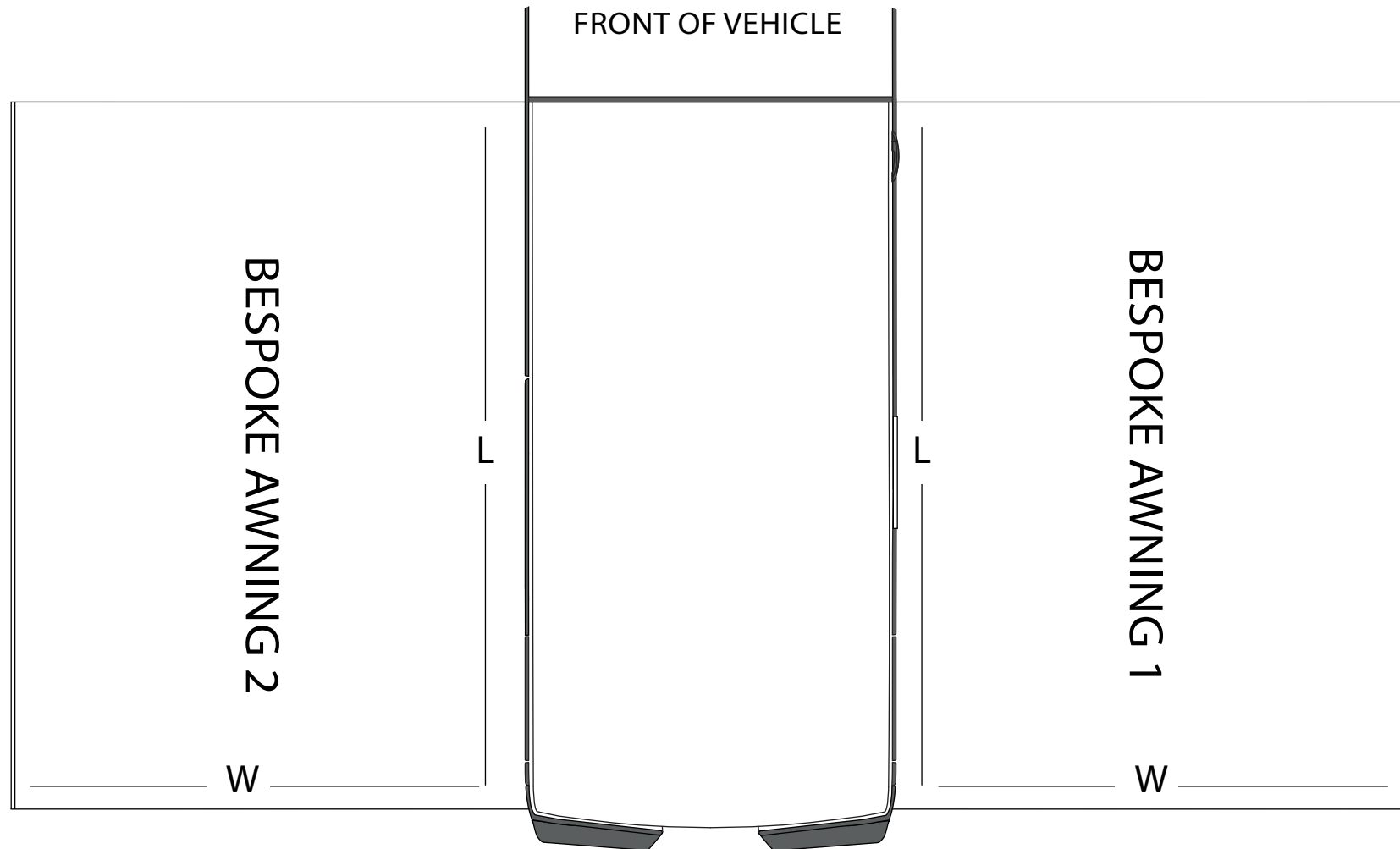
Each Awning Size (WxLxH) - 3500mm x 4500mm x 2500mm.

Example layouts are shown in this document however these can be customised to further suit the customers requirements.

Placements and sizes of doors can be requested as well as Front and Rear Awnings.

MDU Awning Spec

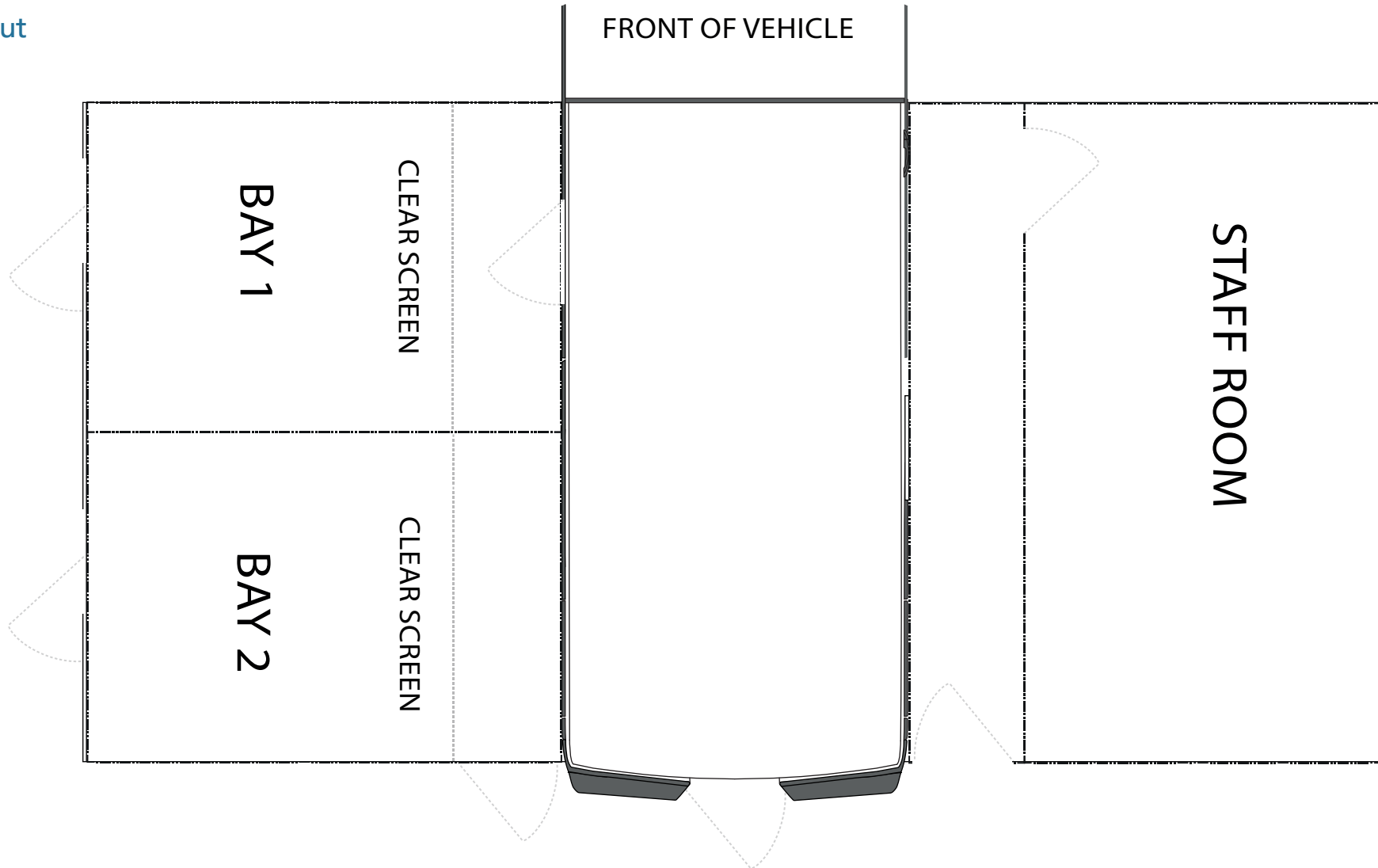
Vehicle Layout



Suitable for a capacity of 2 patients in the awning area, 1 patient inside the MDU, along with 2 staff members.

Awning Example A

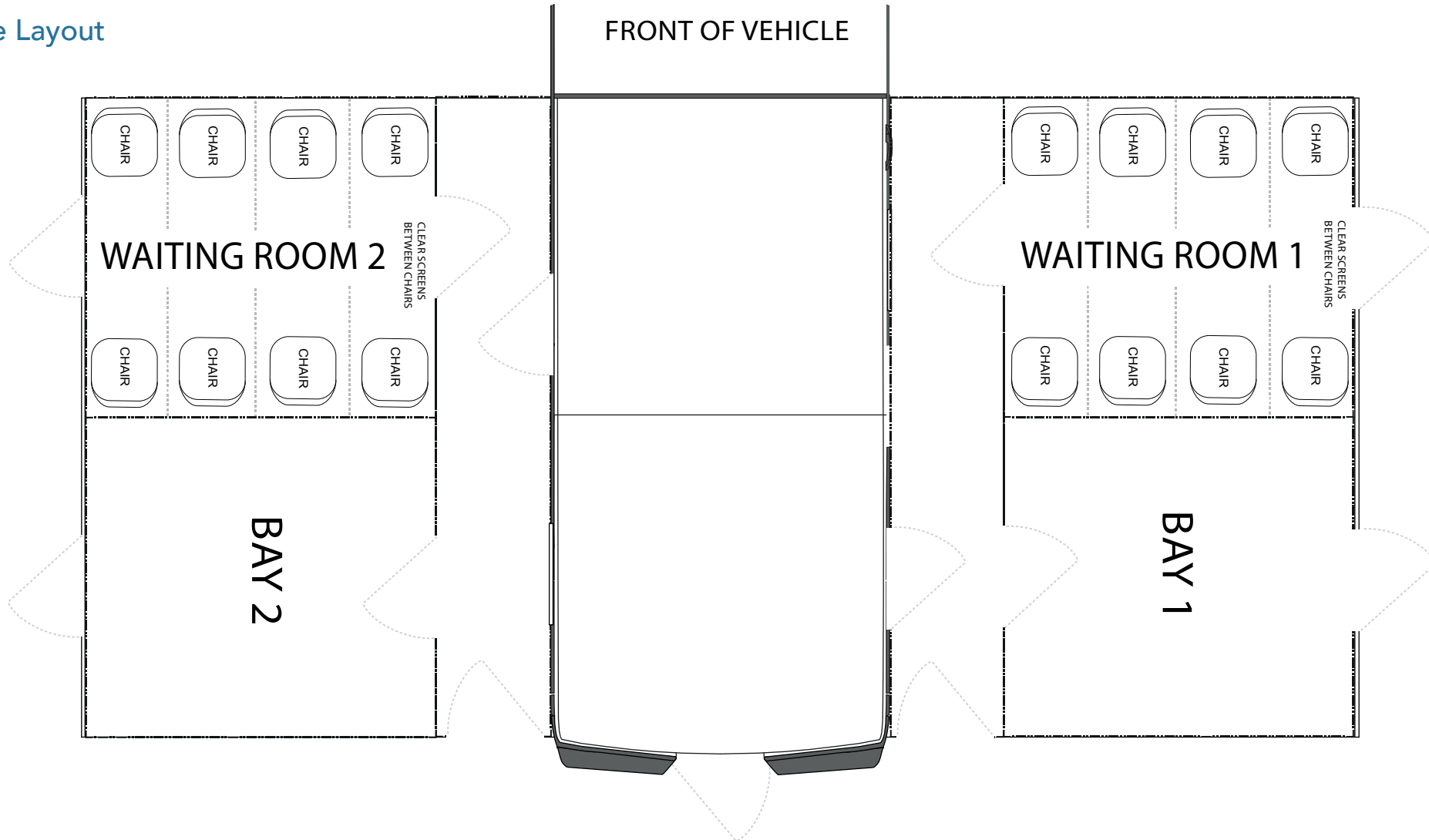
Vehicle Layout



Suitable for a capacity of 16 patients in the awning/waiting area, 2 patients and 2 staff members inside the MDU.

Awning Example B

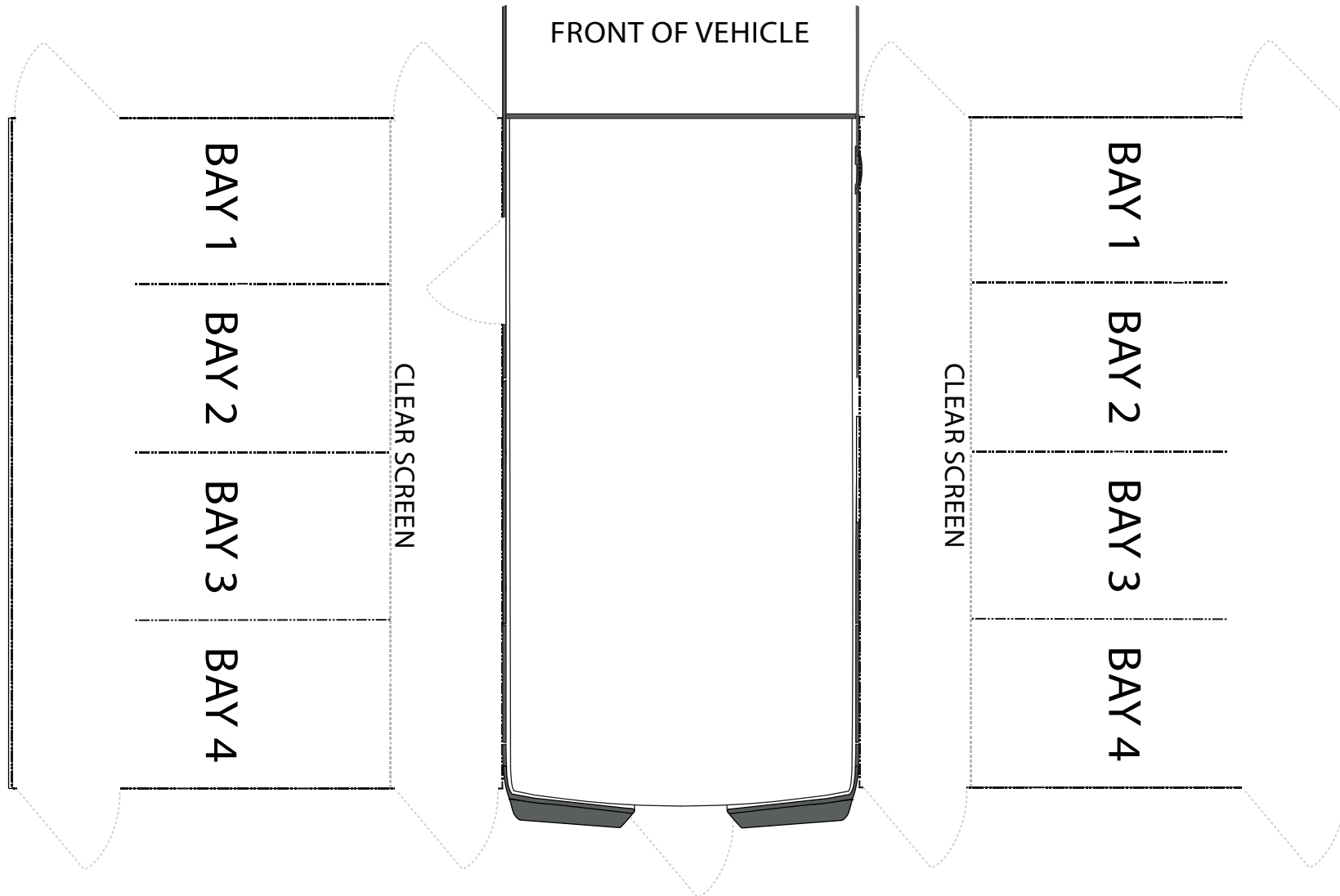
Vehicle Layout



Suitable for a capacity of 8 patients in the awning/waiting area including one way systems and safe distancing, with 2 staff inside the MDU.

Awning Example C

Vehicle Layout



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