Existing Context. Site Plan.

EXISTING TOWN HALL (GFA)

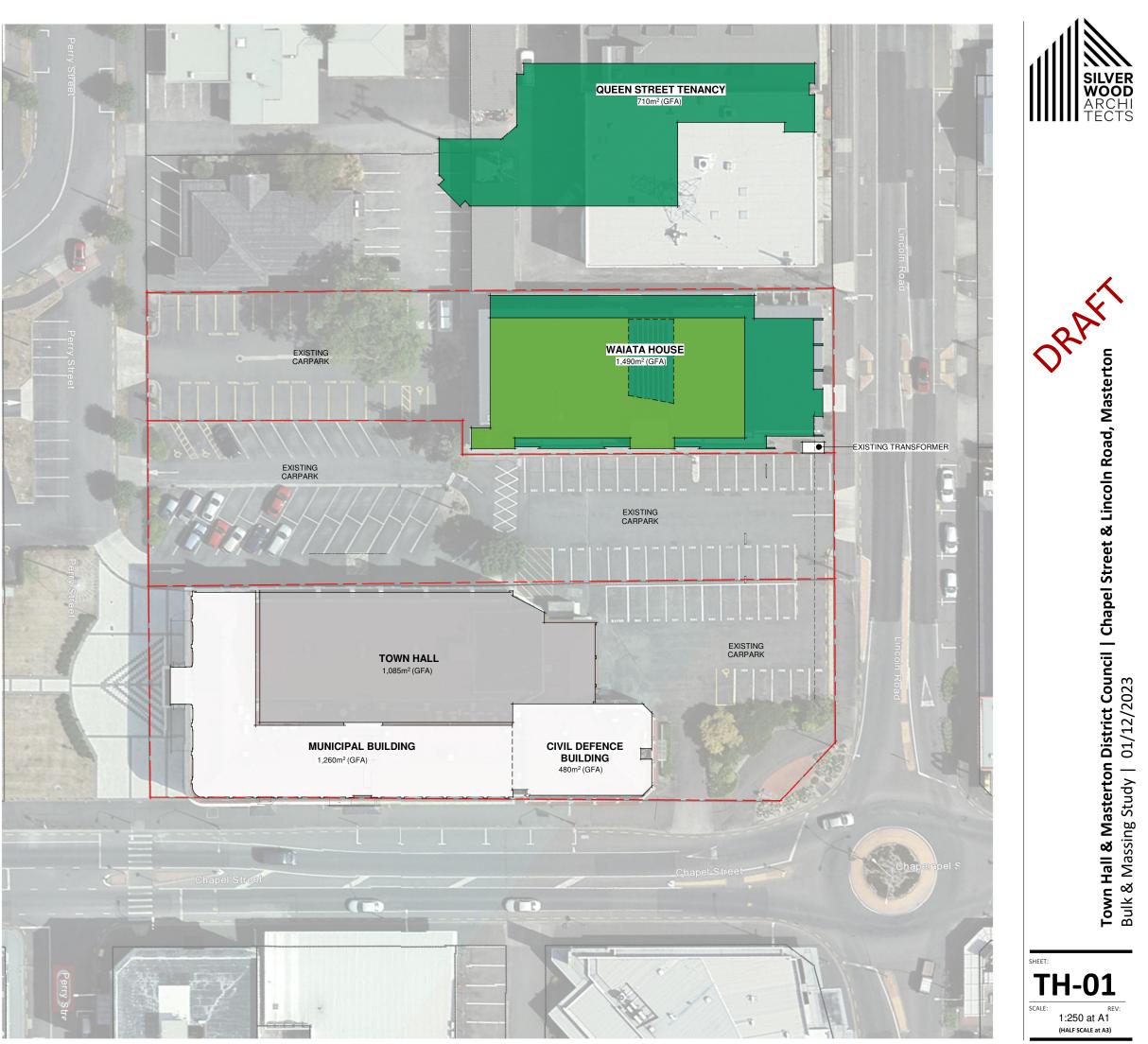
GROSS FLOOR AREA	1,085m ²
L1. TOWN HALL	300m ²
L0. TOWN HALL	785m ²

EXISTING MUNICIPAL AND CIVIL DEFENCE(GFA)

L0. MUNICIPAL	630m ²
L1. TOWN HALL	630m ²
L0. CIVIL DEFENCE	240m ²
L1. CIVIL DEFENCE	240m ²
GROSS FLOOR AREA	1,740m ²

EXISTING MDC FACILITIES(GFA)

GROSS FLOOR AREA	2,200m ²
L0. QUEEN STREET TENANCY	710m ²
L1. WAIATA HOUSE	550m ²
L0. WAIATA HOUSE	940m ²



Design Concept. Site Plan.

PROPOSED MDC FACILITIES(GFA)

L0. WAIATA HOUSE	940m ²
L1. WAIATA HOUSE	550m ²
L0. WAIATA HOUSE EXTENSION	400m ²
L0. WAIATA HOUSE EXTENSION	430m ²
GROSS FLOOR AREA	2,320m ²

ASSUMPTIONS:

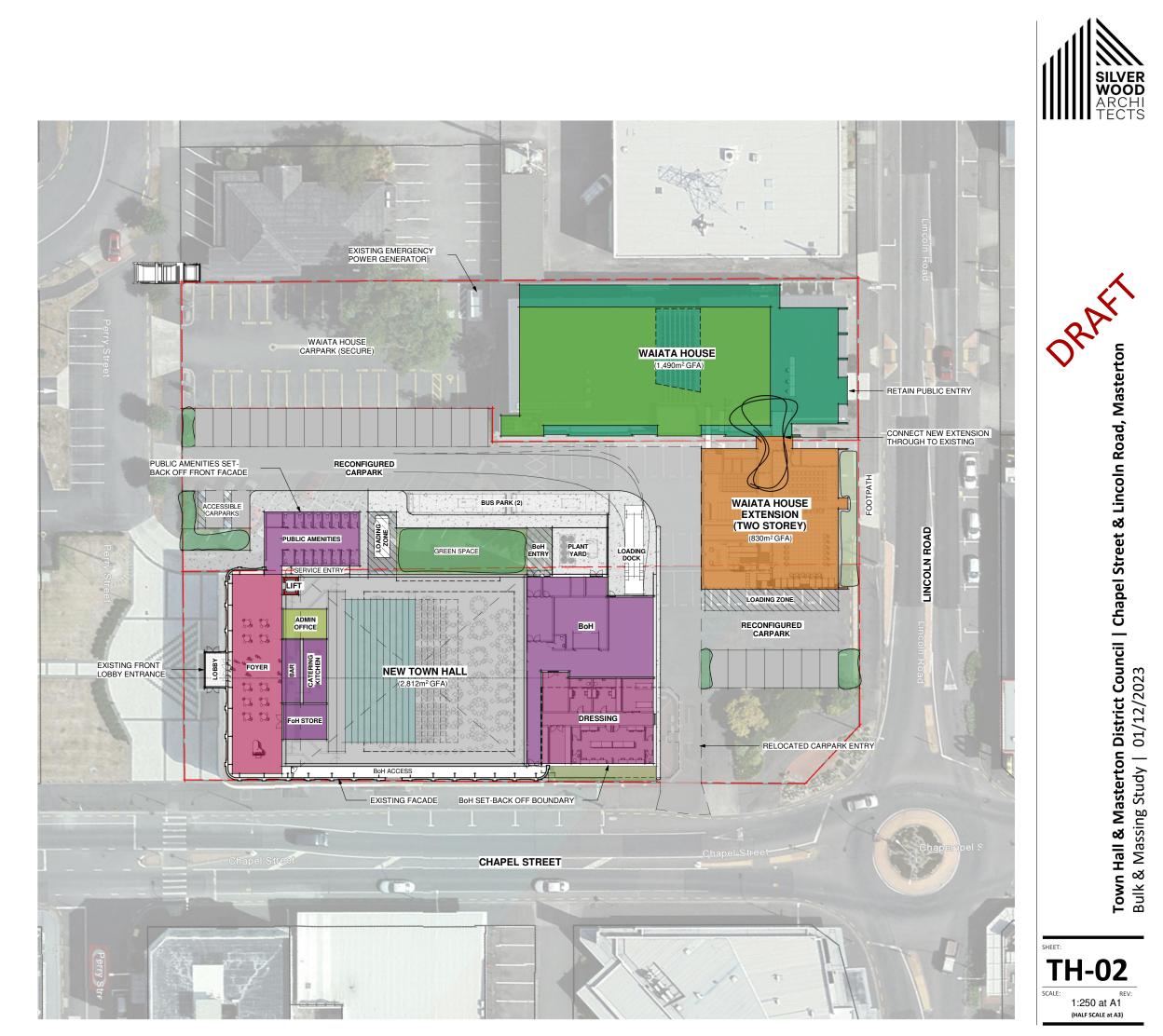
Loading and carpark provided adjacent to Waiata • House extension. Carpark to be appropriated by Civil Defence during emergency situation.

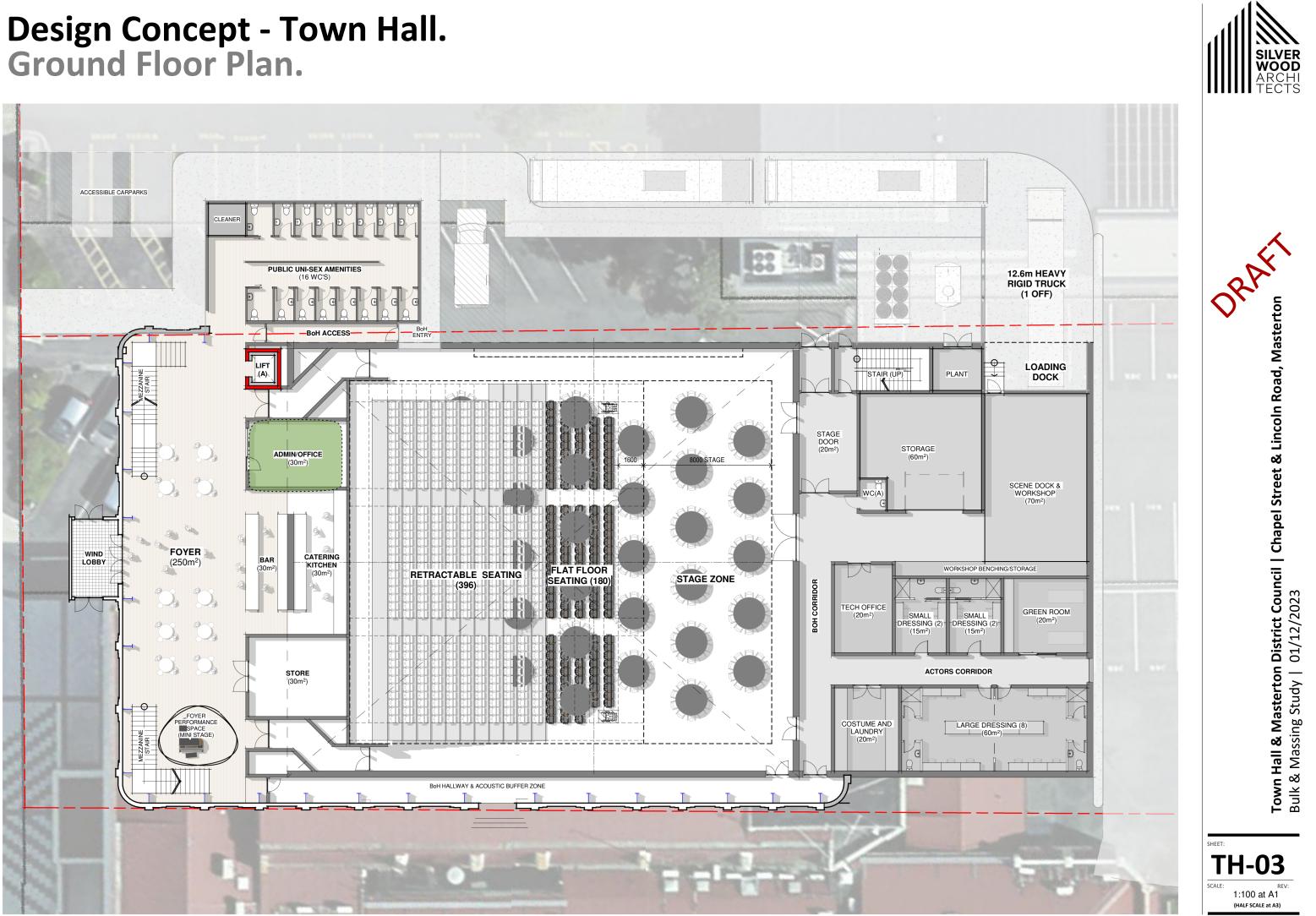
PROPOSED TOWN HALL(GFA)

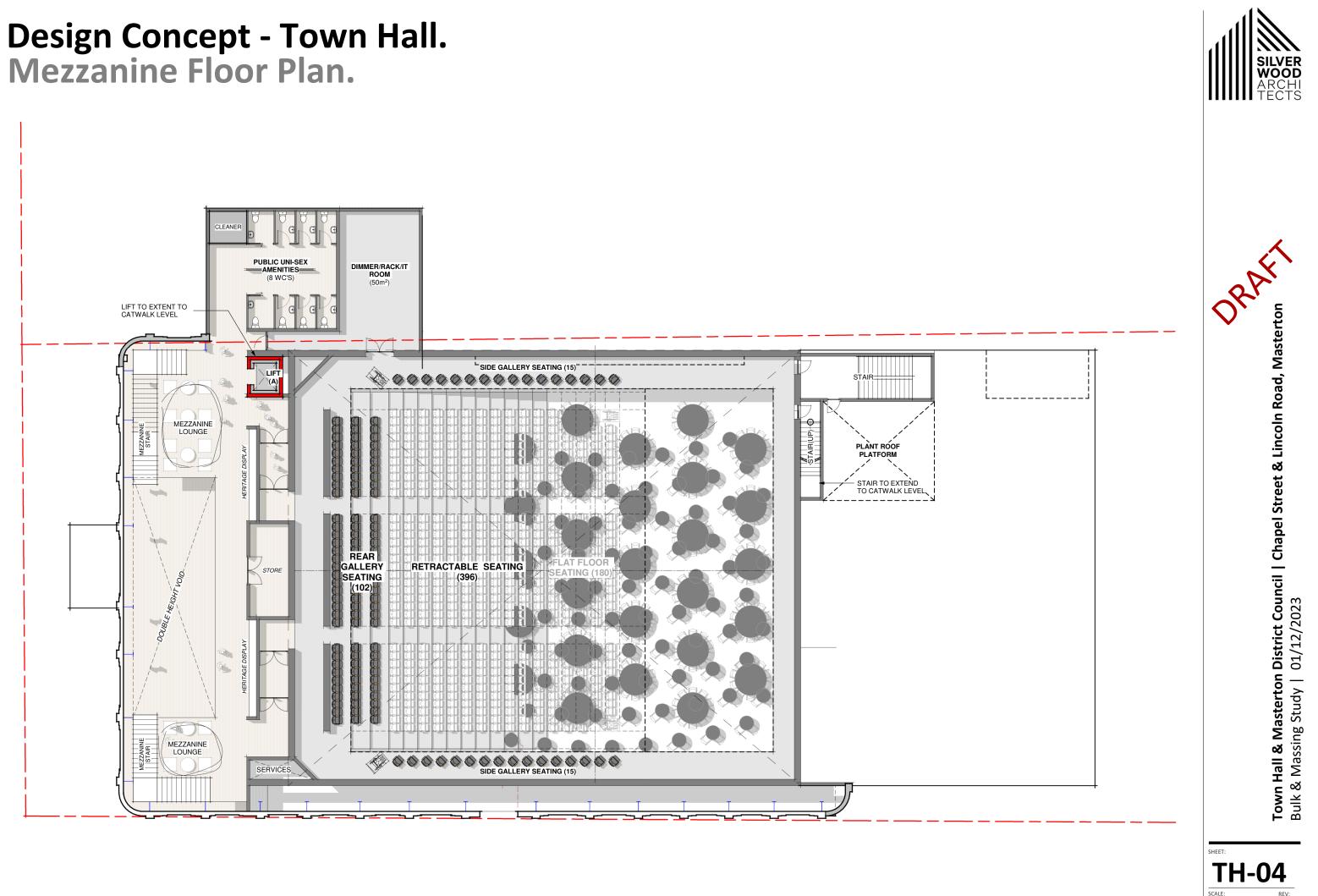
GROSS FLOOR AREA	2,812m ²
L2. TOWN HALL (CATWALK)	200m ²
L1. TOWN HALL (BALCONY)	727m ²
L0. TOWN HALL	1,885m ²

ASSUMPTIONS:

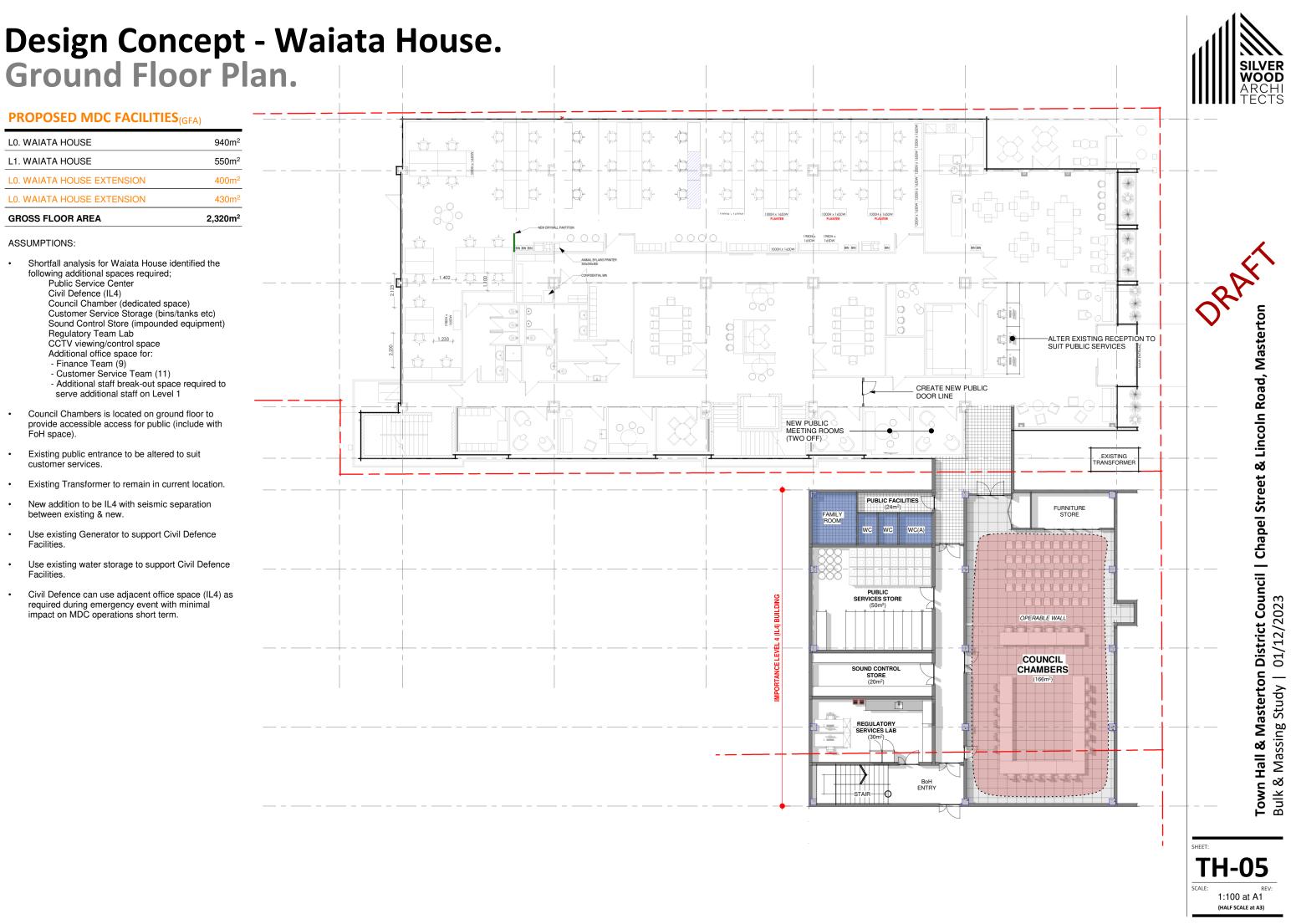
- Capacity: - 700 seated (stage end set-out) - 980 standing (approx)
- Auditorium Features:
- Acoustically isolated box
- Retractable seating
- Sprung flat floor performance space
- Single balcony/gallery level on 4 sides
 Technology zone with catwalks
- No fly tower
- No control box (controlled within space) - Potential for large window (to be confirmed)
- Retain the existing Town Hall facade.
- Foyer for approx 350 people with heat & eat kitchen & bar (with ticketing at bar). Mezzanine space will cater for additional FoH space.
- Foyer can be used for small performance space & pre-show entertainment.
- Demolish the existing Municipal Building behind the facade to make way for new Town Hall including demolition of Civil Defence portion.
- Loading for 12.6m truck provided. Parking of unloaded trucks to be off-site.
- Bus park/drop off zone provided for large groups ٠ (school etc). Two buses shown, one large touring, or two school size buses. Drop-off zone near BoH entry for school type use.
- Venue to operate as a Dark Facility (ie no permanent . staff on site while not in use).
- Storage provided FoH & BoH for furniture to enable flexible use of spaces.
- Hallway to provide access to BoH parallel with . Chapel Street to act as acoustic buffer to road noise (SH2).
- The proposed drawings are based on high level assumptions and MDC Accommodation Schedule.
- No Structural/Services/Fire/Acoustic Engineering input has been provided at this stage.

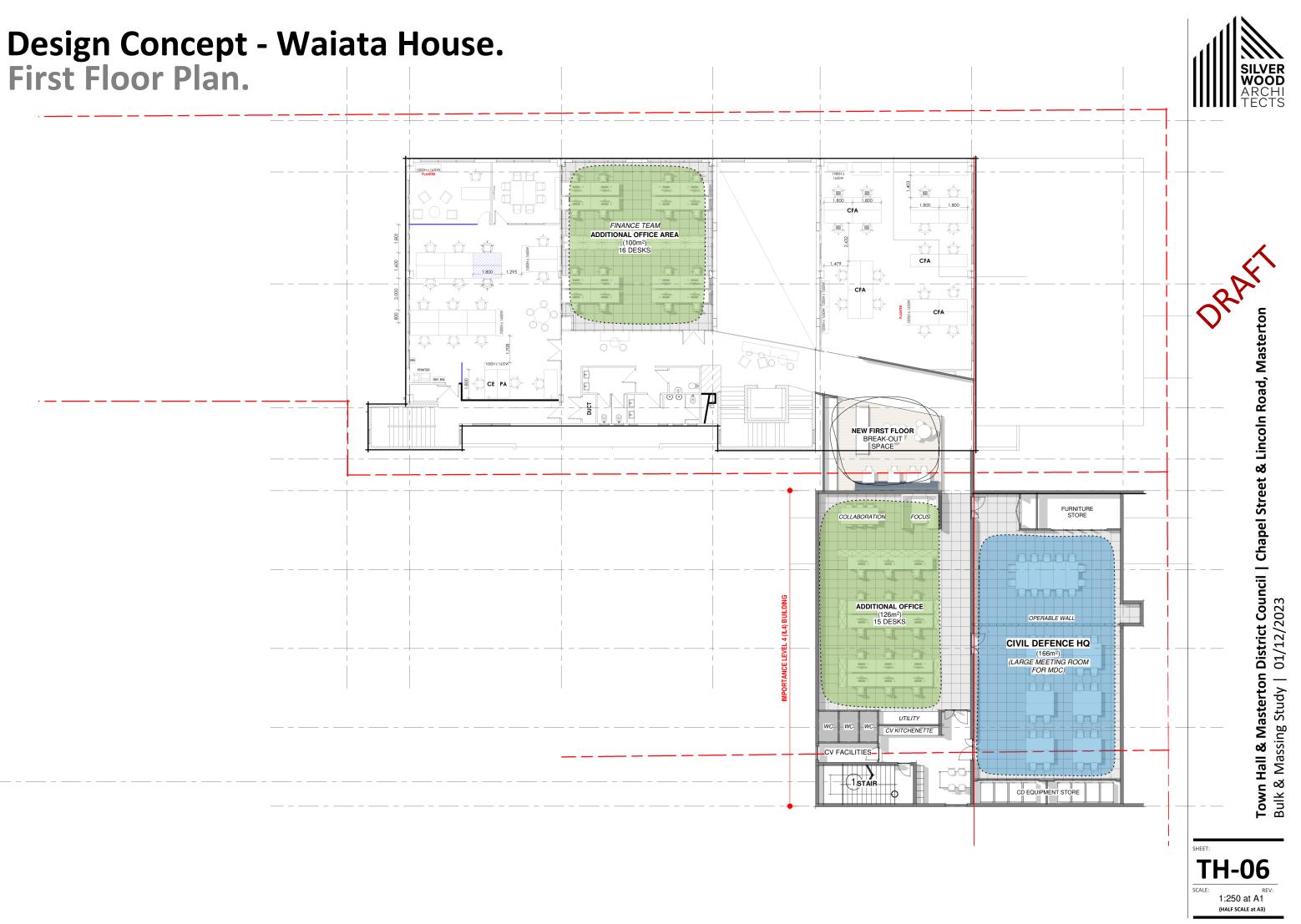






1:100 at A1 (HALF SCALE at A3)





Design Concept - Test Plan (New Town Hall and MDC Facilities) Site Plan.

NEW MDC FACILITIES(GFA)

GROSS FLOOR AREA	2,320m ²
L1.	1,187m ²
L0.	1,133m ²

ASSUMPTIONS:

- This plan is a high level Bulk & Massing plan to test if a new MDC facility and the new Town Hall facility can be built on the existing Town Hall site.
- Gross floor area drawn for MDC facility matches that of the Waiata House + Waiata House Extension scheme (assuming MDC vacate Waiata House and Queen Street tenancy).
- MDC facility has been drawn to be located behind the existing Facade (in part) to match the location of the existing municipal building location. Due to MDC facilities GFA requirement the facility will need toextend beyond the existing facade both North & West.
- Limited carparking, loading capacity on site due to gross floor area of proposed build.
 - No secure MDC carparking.
 - No carparking available on site for Public. - Limited loading zones for Town Hall BoH.
 - Limited bus/coach drop-off.
- The Civil Defence portion of new building is required to be built to IL4. The remainder of the build will be IL3.
- The proposed spaces are long and narrow in width and are prone to being inefficient with respect to space planning which will result in a high ratio of circulation to occupied spaces.

PROPOSED TOWN HALL(GFA)

L0. TOWN HALL	1,885m ²
L1. TOWN HALL (BALCONY)	725m ²
L2. TOWN HALL (CATWALK)	200m ²
GROSS FLOOR AREA	2,810m ²

ASSUMPTIONS:

- Retain the existing Town Fall facade. .
- The gross floor area drawn matches that of proposed 700 seat Town Hall.
- Access to the Town Hall facility is proposed via the existing front lobby to existing facade resulting in a deep foyer with limited aspect/access to natural light from the exterior.

