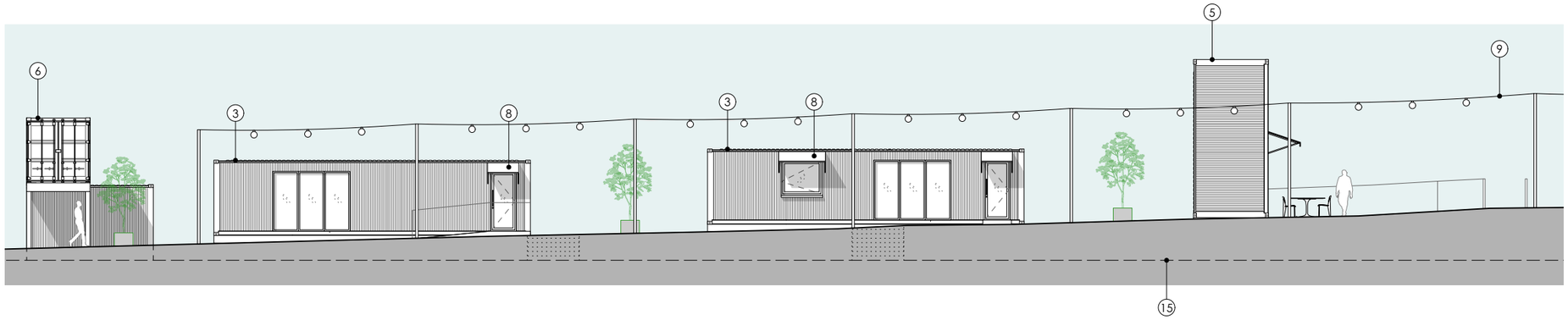
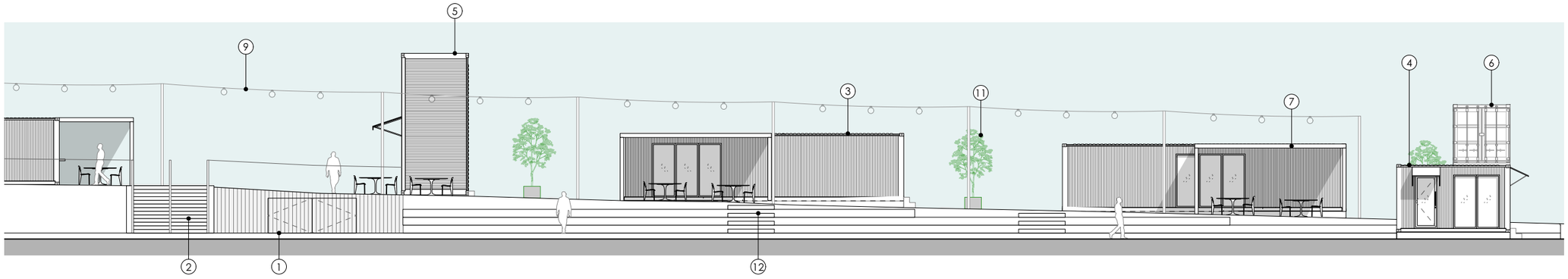


01 Elevation A: South Elevation
1:200 at A3

02 Elevation B: South Elevation
1:200 at A3



03 Elevation C: North Elevation
1:200 at A3

0 5 10 M

Studio Hart Limited
7-8 Savile Row
London, W1 SPE

DRAWING	*PROPOSED DETAILED ELEVATIONS*		
SCALE	*1:200 at A3*	PROJECT NUMBER	*23-032*
DATE	*April 2024*	DRAWING STATUS	*Planning*
DWG No.	*GP_GE-02*	REVISION	*P1*

PROJECT
Grape Street Containers

1. Existing retaining wall, with existing tunnel access doorway
2. Existing stairs down to Studio Way
3. 1no. 40ft high-cube container (openings created for doors and windows, as shown on plan/elevation)
4. 2no. 20ft high-cube containers joined to form one unit (openings created for doors and windows, as shown on plan/elevation)
5. 1no. 20ft high-cube container installed vertically (openings created for doors and serving hatch, as shown on plan/elevation)
6. 20ft standard-height container stacked above, supported on steel frame
7. Fabric canopies above external seating
8. Fabric canopies above entrance doors and serving hatches
9. Festoon lighting across/along Grape street, spanning between new posts
10. All external furniture and planting is shown indicatively
11. New trees in pots, quantity and locations are indicative
12. New steps down to No.1 Grape Street, incorporated within bleacher seating
13. 1no. 40ft high-cube container used for storage and WCs (openings created for doors, as shown on plan/elevation)
14. New fencing around existing substation, colour tbc
15. Line of lower No.1 Grape Street site dotted

STATUS	REVISION	DATE
P1	*Planning*	*03/04/24*

General Notes:

All dimensions to be checked on site prior to commencement of any works, and/or preparation of any shop drawings.

Sizes of and dimensions to any structural elements are indicative only. See structural engineers drawings for actual sizes / dimensions.

Sizes of and dimensions to any service elements are indicative only. See service engineers drawings for actual sizes and dimensions.

This drawing to be read in conjunction with all other Architect's drawings, specifications and other Consultants' information.

All proprietary systems shown on this drawing are to be installed strictly in accordance with the Manufacturers/Suppliers recommended details.

Any discrepancies between information shown on this drawing and any other contract information or manufacturers/suppliers recommendations is to be brought to the attention of the Architect.

DO NOT SCALE FROM THIS DRAWING.