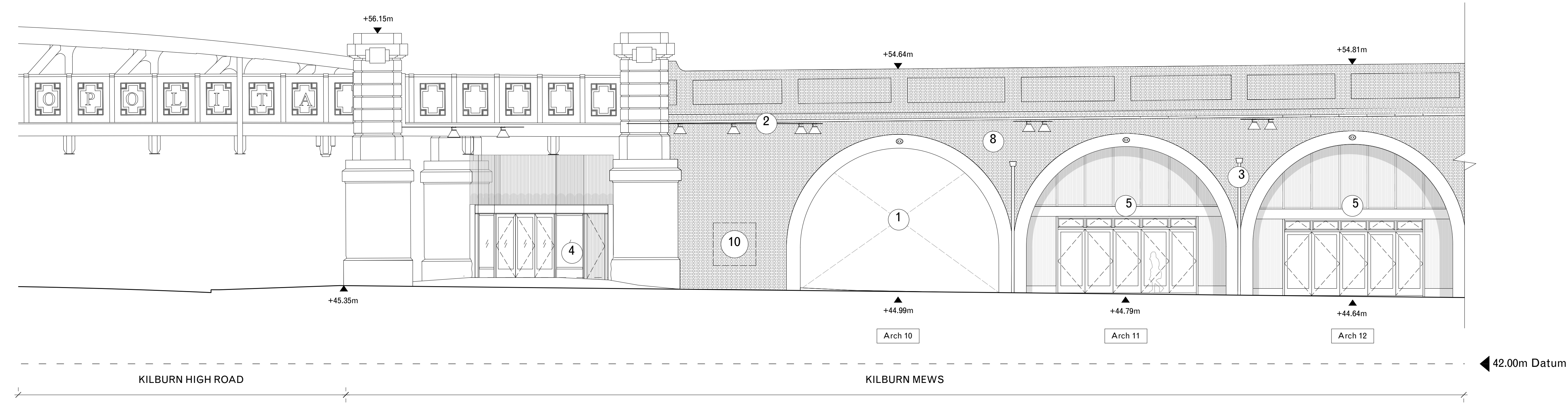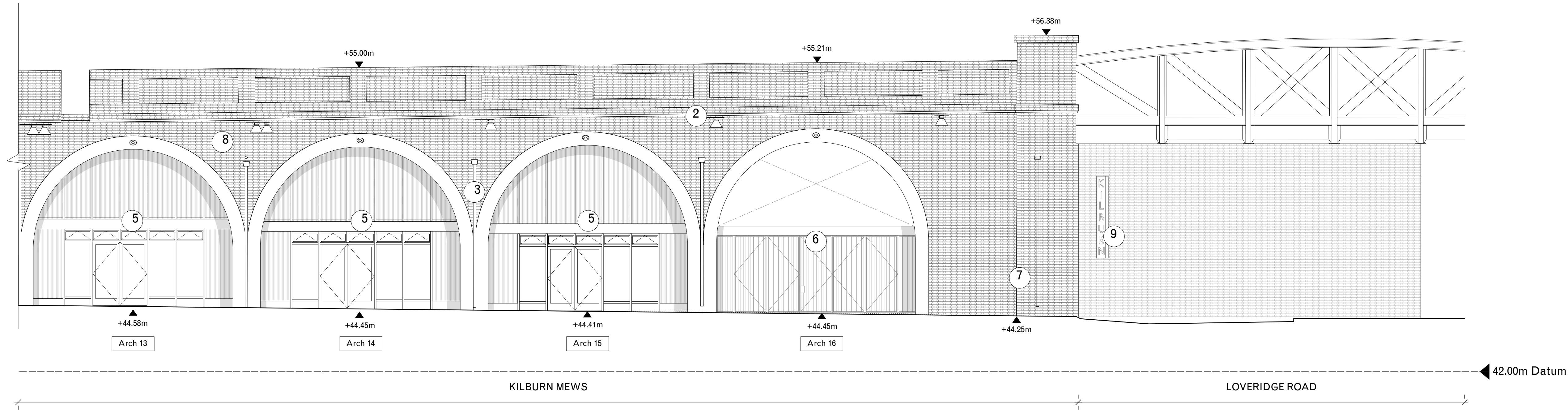FAMILY OF SHOPFRONT TYPES ORGANISED BY ELEVATION. PLACEMENT OF TYPES ON EACH ELEVATION SHOWN INDICATIVELY WITHIN THE DRAWING SET.

+56.15m

+54.64m

+54.81m

O P O L I T A

1

2

8

3

5

5

4

10

+45.35m

+44.99m
Arch 10

+44.79m
Arch 11

+44.64m
Arch 12

◀ 42.00m Datum

KILBURN HIGH ROAD

KILBURN MEWS

③ Kilburn Mews: Northern Elevation

+56.38m

+55.00m

+55.21m

2

8

3

5

5

5

6

9

7

+44.58m
Arch 13

+44.45m
Arch 14

+44.41m
Arch 15

+44.45m
Arch 16

+44.25m

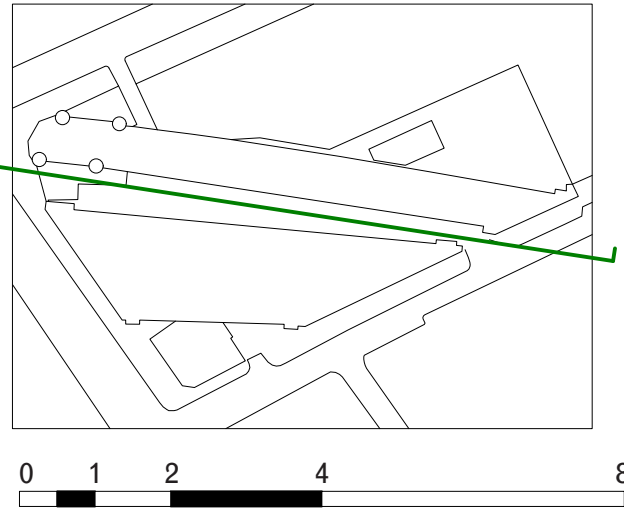◀ 42.00m Datum

KILBURN MEWS

LOVERIDGE ROAD

④ Kilburn Mews: Northern Elevation

NOTES
1.   All co-ordinates, levels, dimensions and discrepancies are to be reported to the architect immediately.
2.   This drawing is to be read in conjunction with all other Engineers' drawings, details and specification.
3.   For site information and dimensions please refer to commissioned measured survey.
4.   All drawings to be read in conjunction with architectural specification.
5.   Do not scale from these drawings. Use figured dimensions only.
6.   All dimensions in mm.

Notes
1.   Existing pedestrian access from Maygrove Road through arch 10
2.   New catenary lighting above Kilburn Mews
3.   Cast iron rainwater hoppers and downpipes to be retained and redecorated where possible. New cast iron replacements to match to be installed where required to replace all PVC downpipes.
4.   New commercial unit to be constructed beneath bridge in place of existing. Decorative metal screen above to underside of bridge.
5.   New frontages to existing arches
6.   Access to rear yard through arch 16
7.   Gateway with pedestrian, emergency vehicle and delivery vehicle access only
8.   Light cleaning and repairs to existing brickwork.
9.   Indicative location of new high level entrance signage.
10.   Indicative location for tenant board / signage.