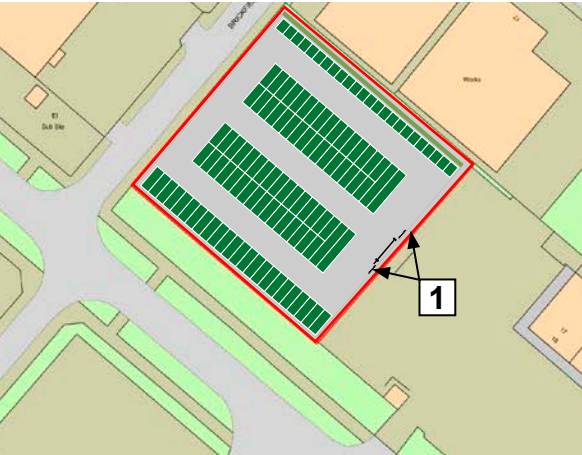
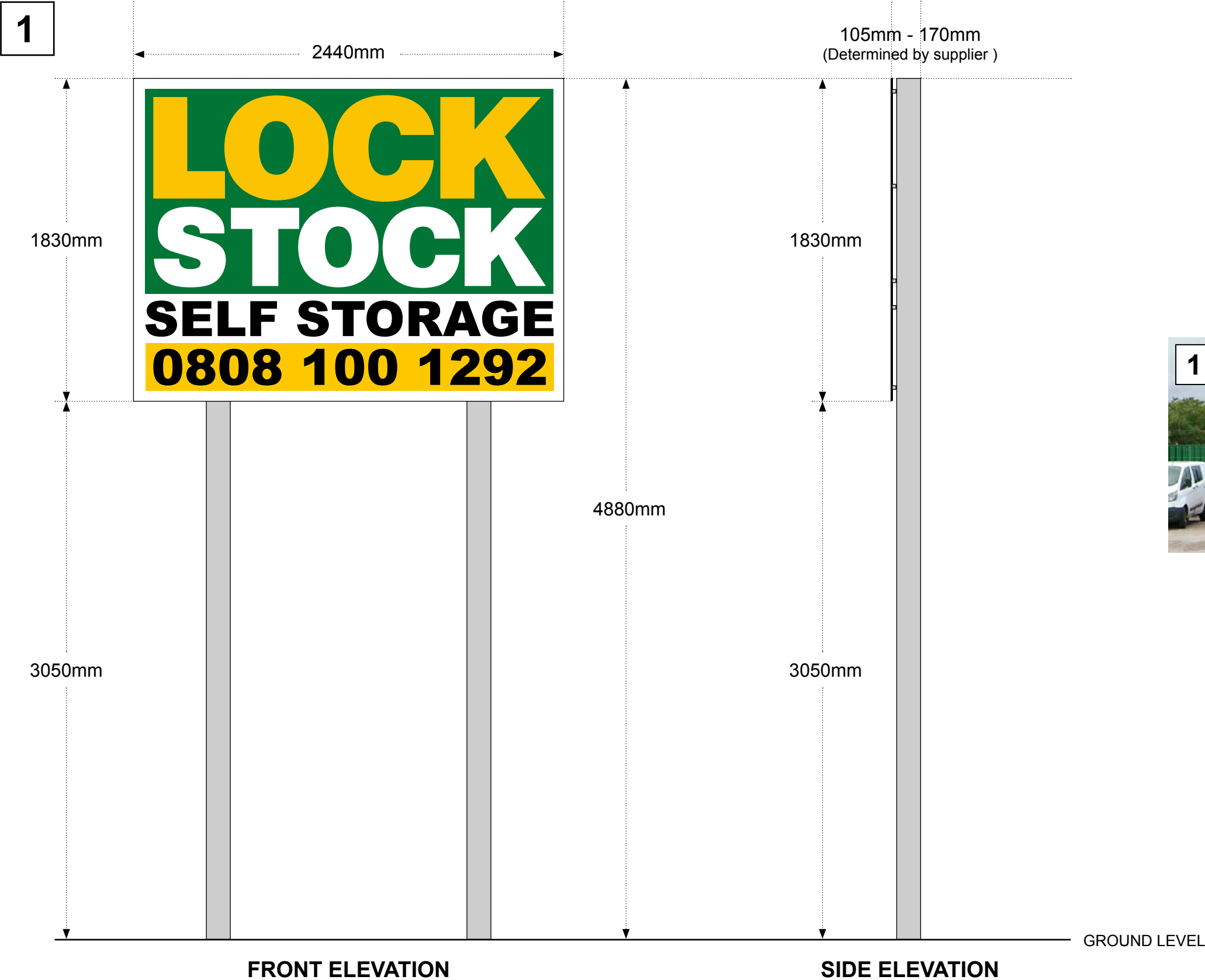




LOCATION OF PROPOSED SIGNS

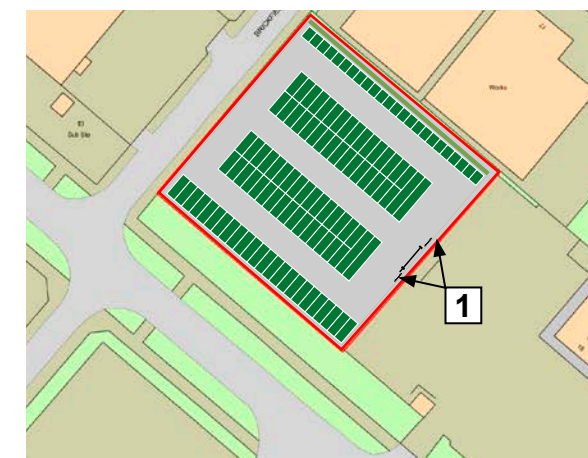
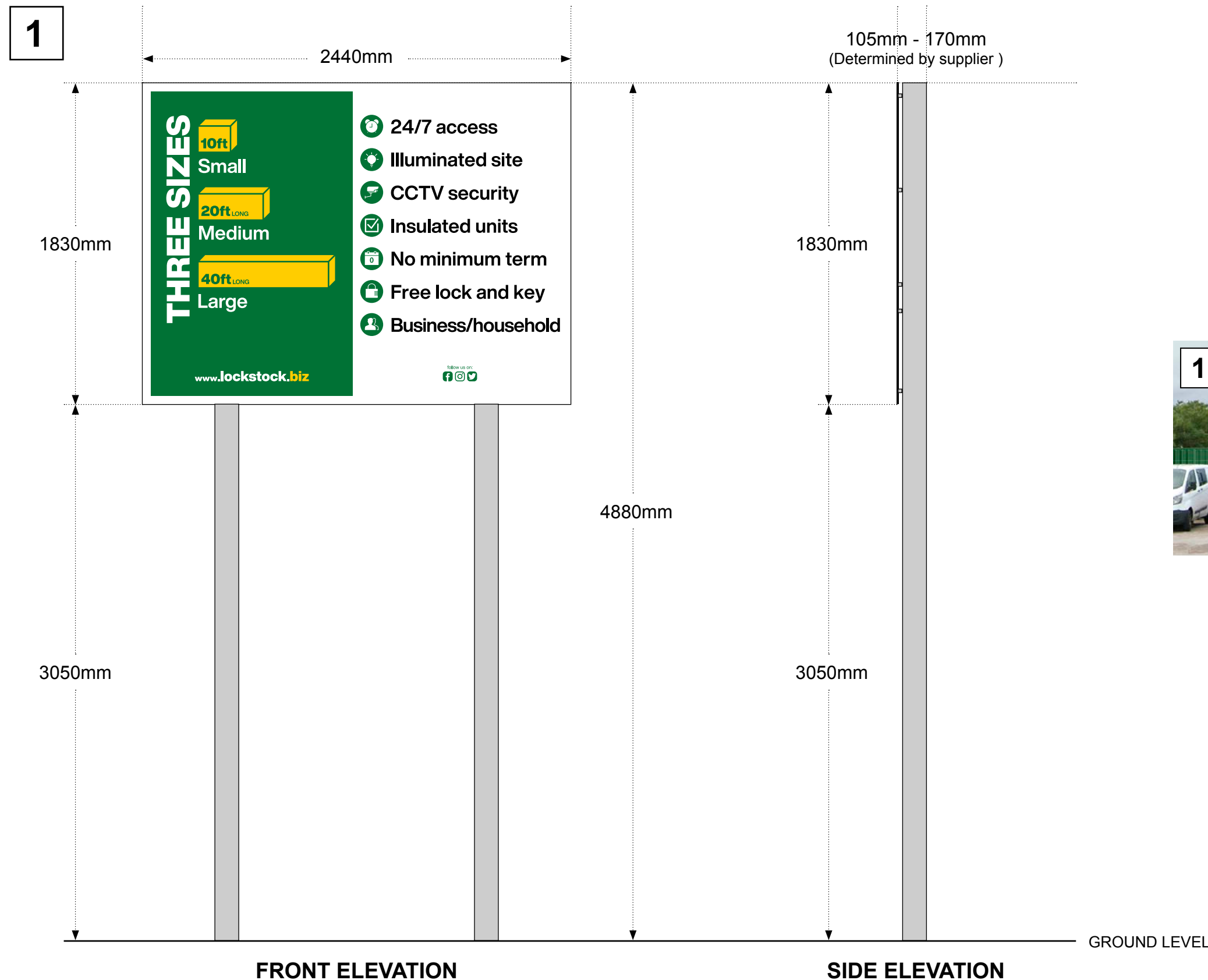


Panel size: 2.44m x 1.83m (x1 off)
Height to base from ground level: 3.05m
Height to top from ground level: 4.88m
Panel material: Aluminium composite
Post material: Steel
Maximum letter size: 0.60m



HUYTON - WILSON ROAD - SIGNAGE ELEVATIONS 1 (LEFT)

202305 v1	
SCALE: 1:25 @A3	
DATE: 12 / 05 / 2023	



LOCATION OF PROPOSED SIGNS



Panel size: 2.44m x 1.83m (**x1 off**)
 Height to base from ground level: 3.05m
 Height to top from ground level: 4.88m
 Panel material: Aluminium composite
 Post material: Steel
 Maximum letter size: 0.13m

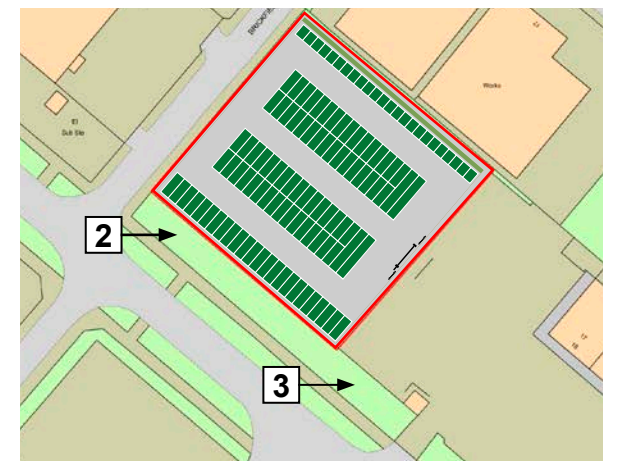
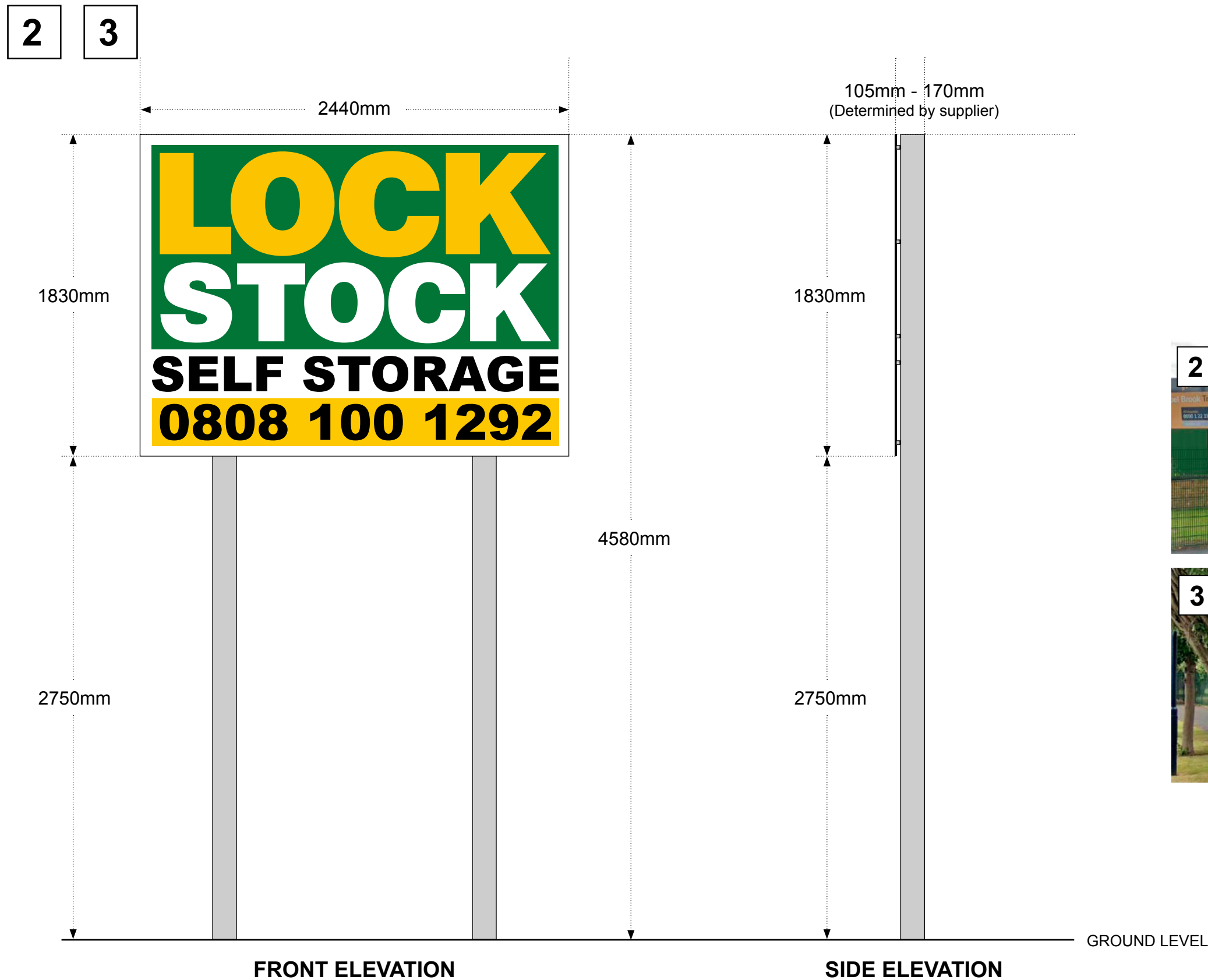


HUYTON - WILSON ROAD - SIGNAGE ELEVATIONS 1 (RIGHT)

202305 v1

SCALE: 1:25 @A3

DATE: 12 / 05 / 2023



LOCATION OF PROPOSED SIGNS



Panel size: 2.44m x 1.83m (x2 off)
Height to base from ground level: 2.75m
Height to top from ground level: 4.58m
Panel material: Aluminium composite
Post material: Steel
Maximum letter size: 0.60m

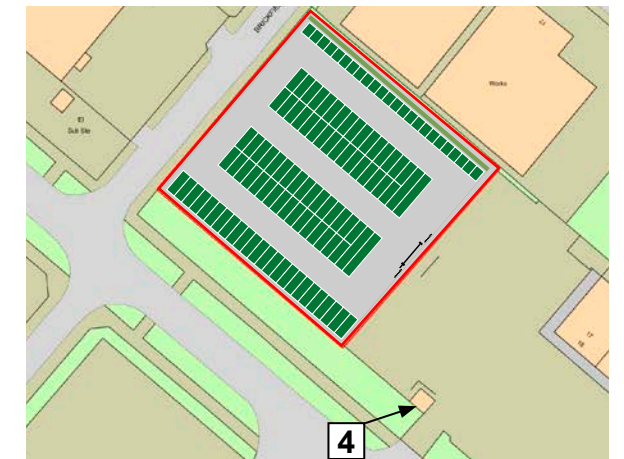
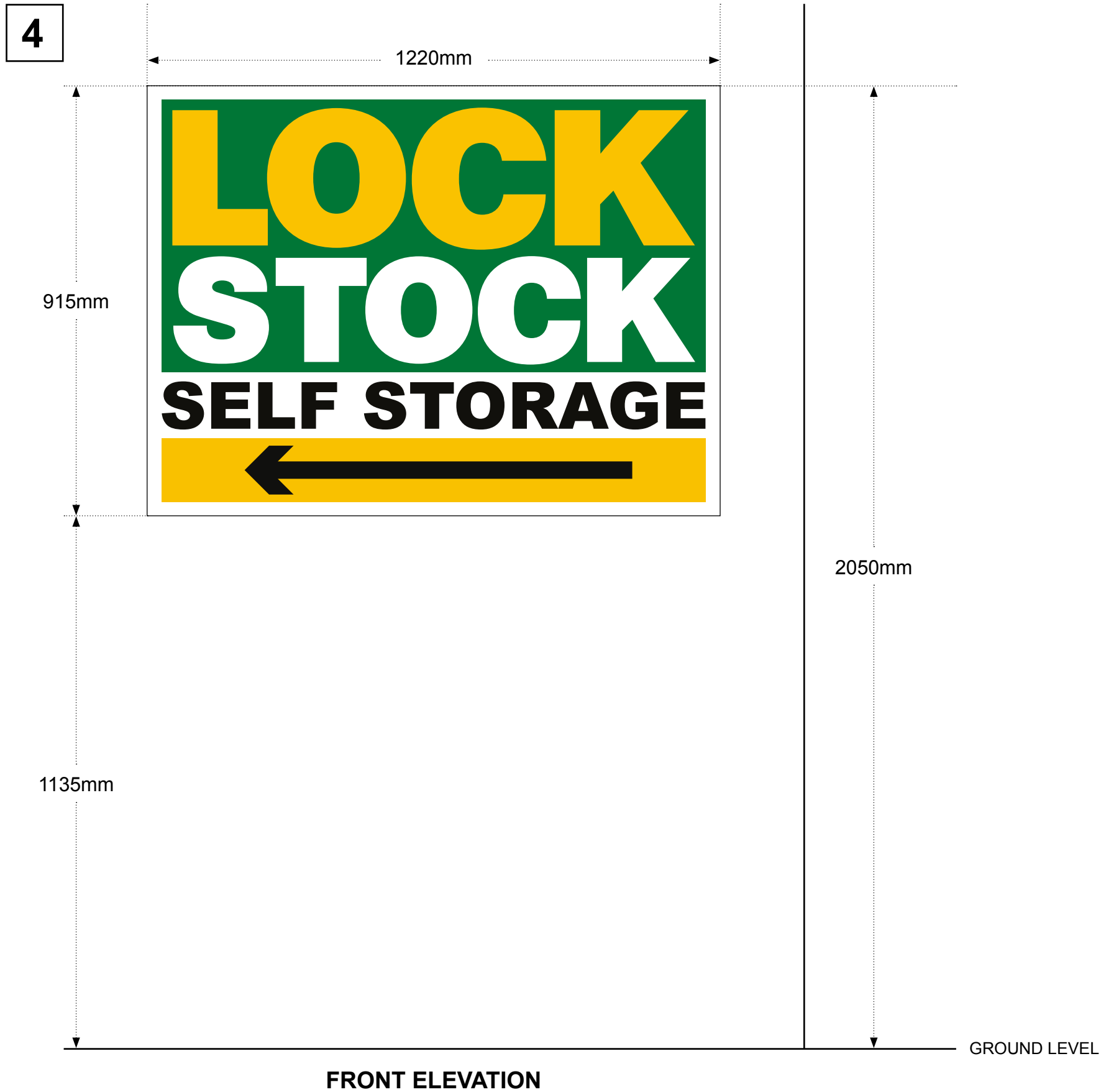


HUYTON - WILSON ROAD - SIGNAGE ELEVATIONS 2 & 3

202305 v1

SCALE: 1:25 @A3

DATE: 12 / 05 / 2023



LOCATION OF PROPOSED SIGNS



Panel size: 1.22m x 0.91m (**x1 off**)
 Height to base from ground level: 1.14m
 Height to top from ground level: 2.05m
 Panel material: Aluminium composite
 Maximum letter size: 0.30m



HUYTON - WILSON ROAD - SIGNAGE ELEVATIONS 4

202305 v1

SCALE: 1:10 @A3

DATE: 12 / 05 / 2023