

Key:

1: Clean down stained concrete, treat exposed metal and carry out concrete repairs to structural members to specialist contractor's specification.

2: Take down metal cladding and supports from under windows and remove remains of asphalt. Apply corrosion protective coating to exposed steel and carry out concrete repairs to exposed cut off structure. Apply through colour render system over exposed concrete. See drawing 1950 PI (400)

3: Line existing gutters and replace downpipes with heritage powder coated metal. Repaint existing gutters.

4: Remove loose paint and apply new masonry paint.

5: Replace existing aluminium framed windows with Crittall Corporate W20 range with laminated glass panes and horizontal pivot casements with pressed PCC aluminum cills.

6: Fill slot and apply new render finish to original roof line.

7: finish broken brick corners with bullnose glazed brick to match existing.

8: DOFF clean existing brickwork.

9: Remove remnants of steel from wall and make good with render.

DRN CHK

Wythenshawe Bus Garage and Car Park

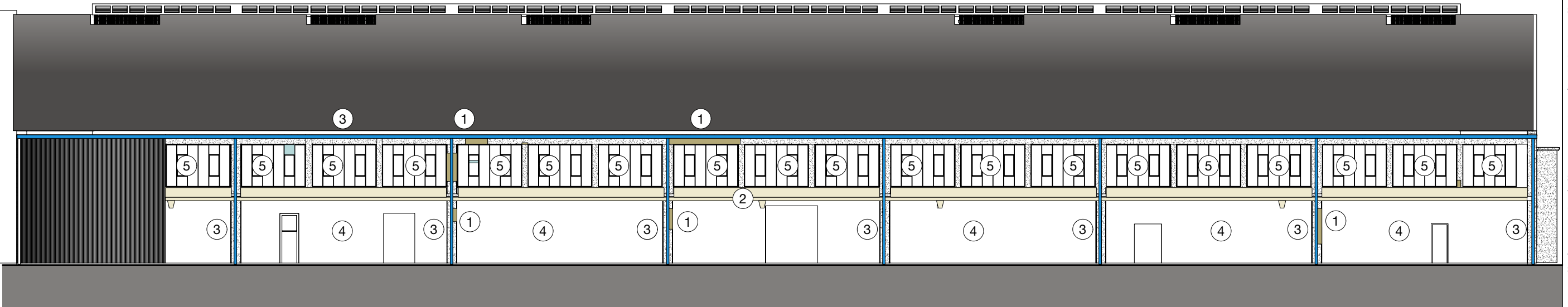
Proposed Bus Garage Elevations 2

scheme	1950
drwg no.	PI(210)
revision	

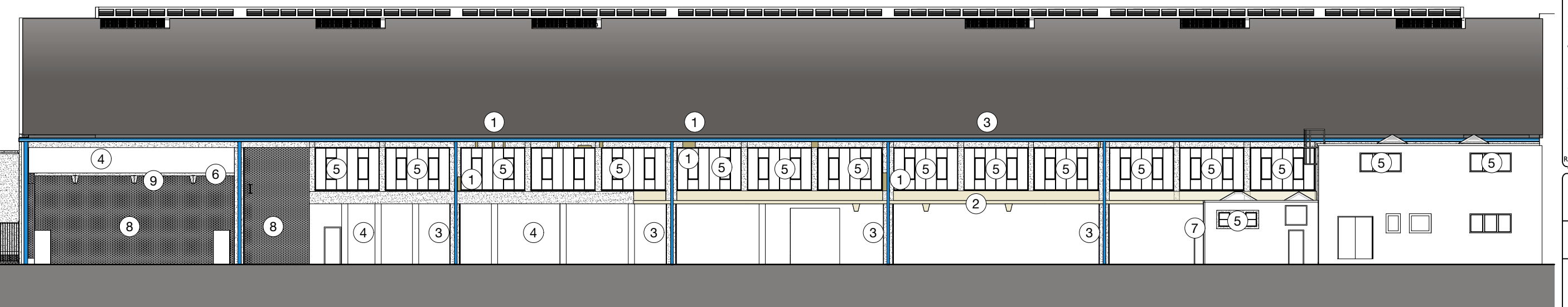
scale	1:250 @ A3
date first drawn	Aug 22
drawn	PL

SK sketch E existing P proposed T tender C construction FI final issue

www.ateliermb.co.uk
t 0161 236 0051
e architect@ateliermb.co.uk



1 **Proposed Harling Road Elevation**
Scale: 1:250



2 **Proposed South East Elevation**
Scale: 1:250

0 2 4 6 8 10 12 14 16 18 20 M

