

Roof Repairs

1: Remove vegetation and strip off existing felted and asphalt roof finishes. Apply Sikalastic 625N system with grit finish. Dress system around perimeter of new rooflights and central upstand. Include capping and mastic seal to movement joint, finished to match new roof. Replace lead flashing at abutment with walls with Code 4 lead sheet and treat with patination oil.

2: Strip off existing asphalt roof finish and carry out local concrete repairs. Apply Sikalastic 625N system, including rooflight kerbs and upstands to parapets. Replace lead flashing at abutments with walls with Code 4 lead sheet and treat with patination oil.

3: Remove existing infill roof decking and sheeting. Reinstall glass block rooflight set in reinforced concrete. See drawing 1950 PI (417).

4: Remove existing Patent glazing and upstand. Reinstall glass block rooflight set in reinforced concrete. See drawing 1950 PI (417).

5: Carry out concrete repairs to existing kerbs. Provide new glazed lantern lights to suit existing openings. See drawing 1950 PI (418).

6: Line existing gutter with Sikalastic 625N system, forming outlets for rainwater pipes. Prepare and repaint external surfaces of existing cast iron gutters.

7: Remove boards from vent openings in upstand. Insert PPC aluminium louvres with insect mesh backing where original louvres are missing.

8: Replace fixed ladder for roof access with new g.s. steel access ladder to BS 4211:2005. Provide safety line fall arrest system for main roof.

Rev Note DRN CHK

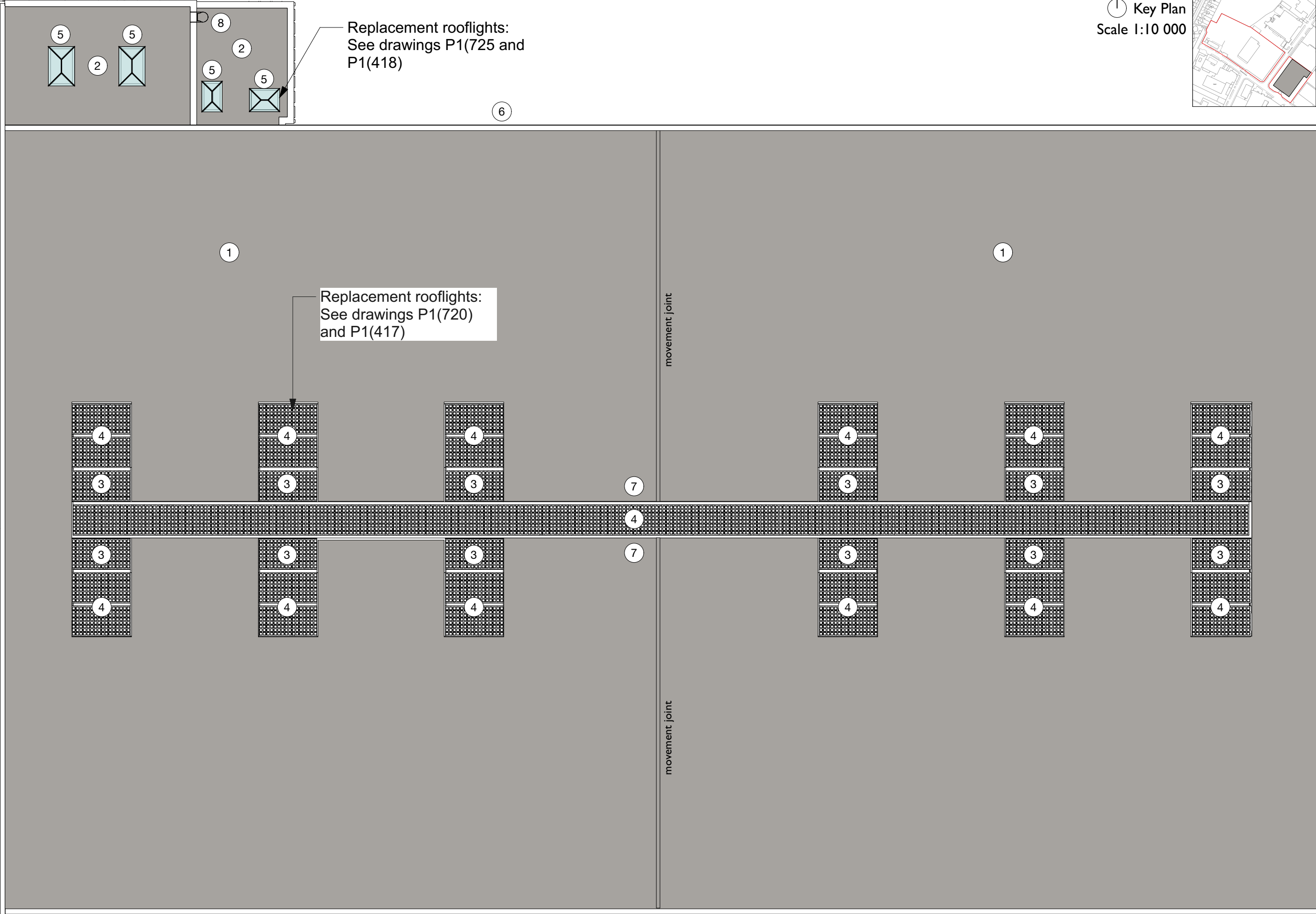
Wythenshawe Bus Garage and Car Park

Proposed Bus Garage Roof Plan

|                  |            |
|------------------|------------|
| scheme           | 1950       |
| dwg no.          | PI(120)    |
| 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

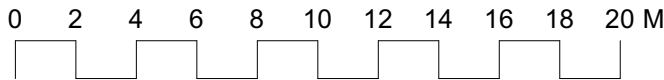


Replacement rooflights:  
See drawings P1(725 and  
P1(418)

Replacement rooflights:  
See drawings P1(720)  
and P1(417)

Proposed Roof Plan

Scale: 1:250



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