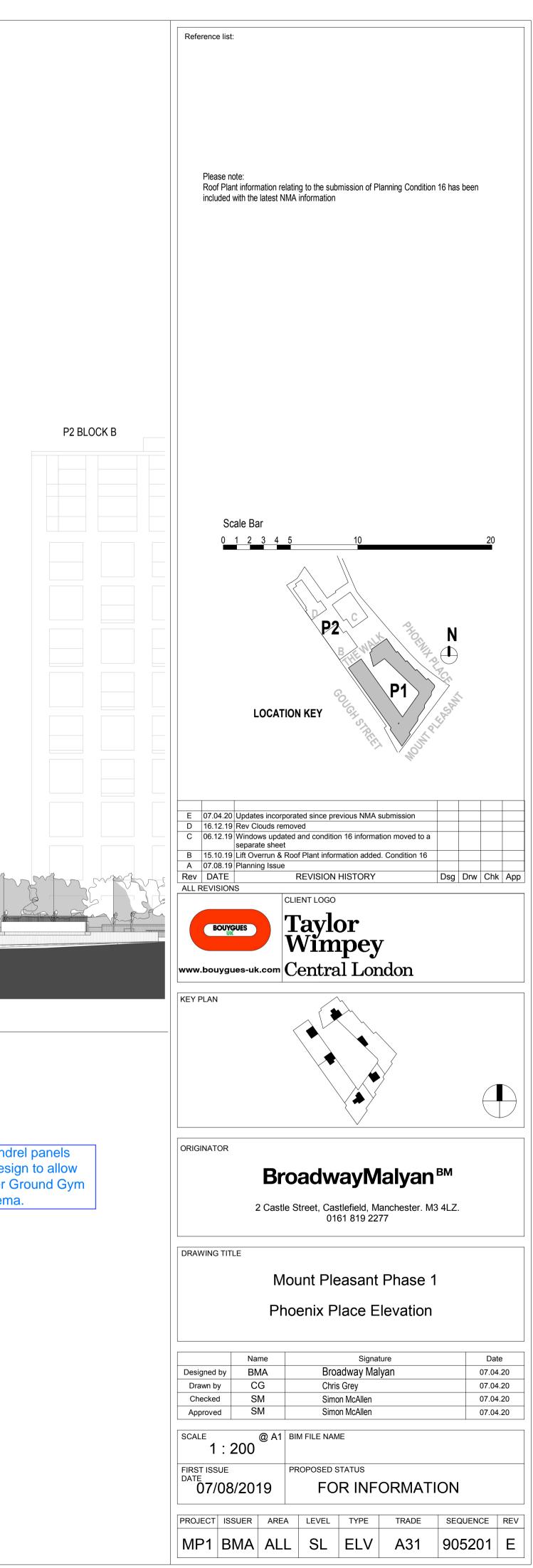
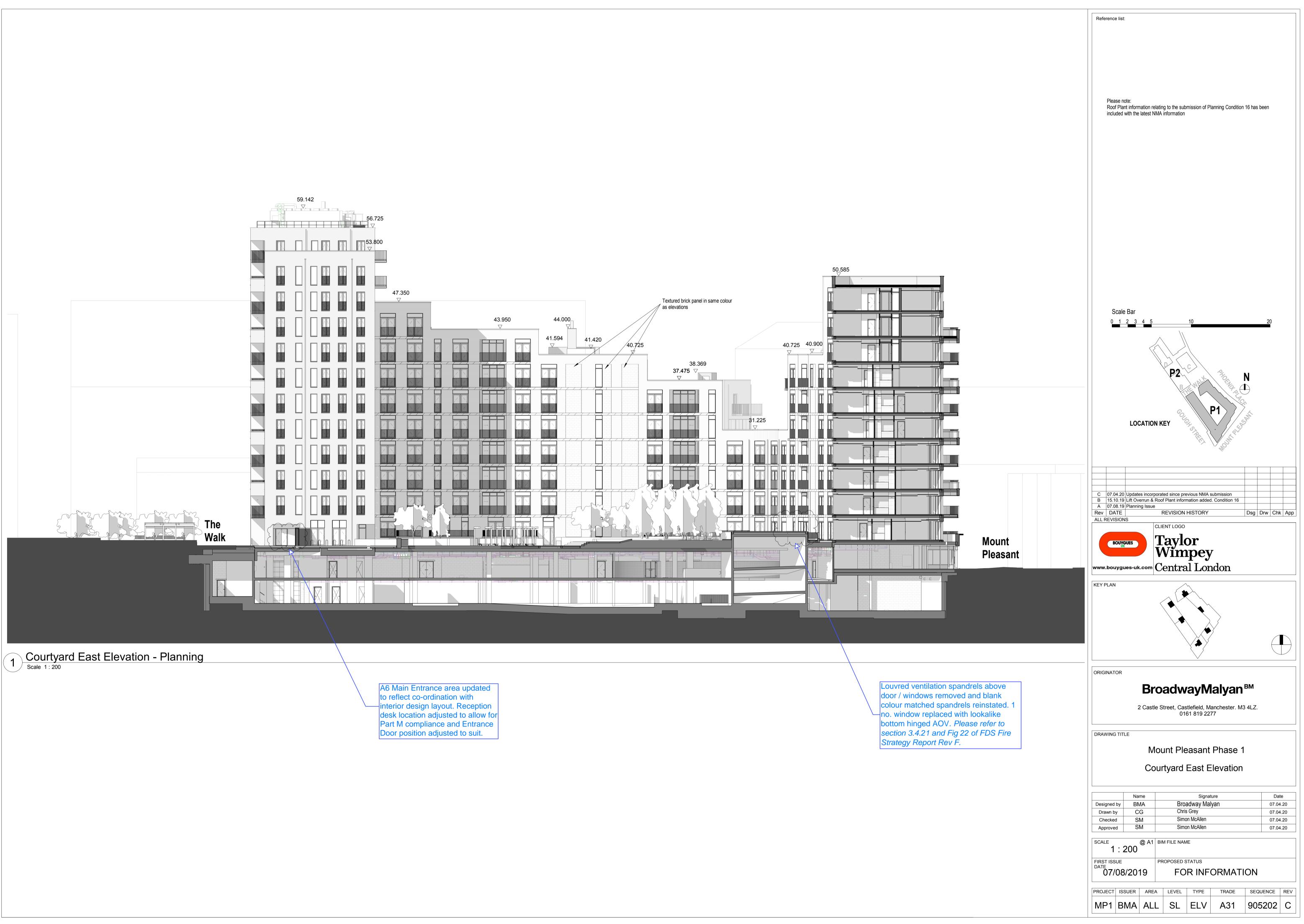
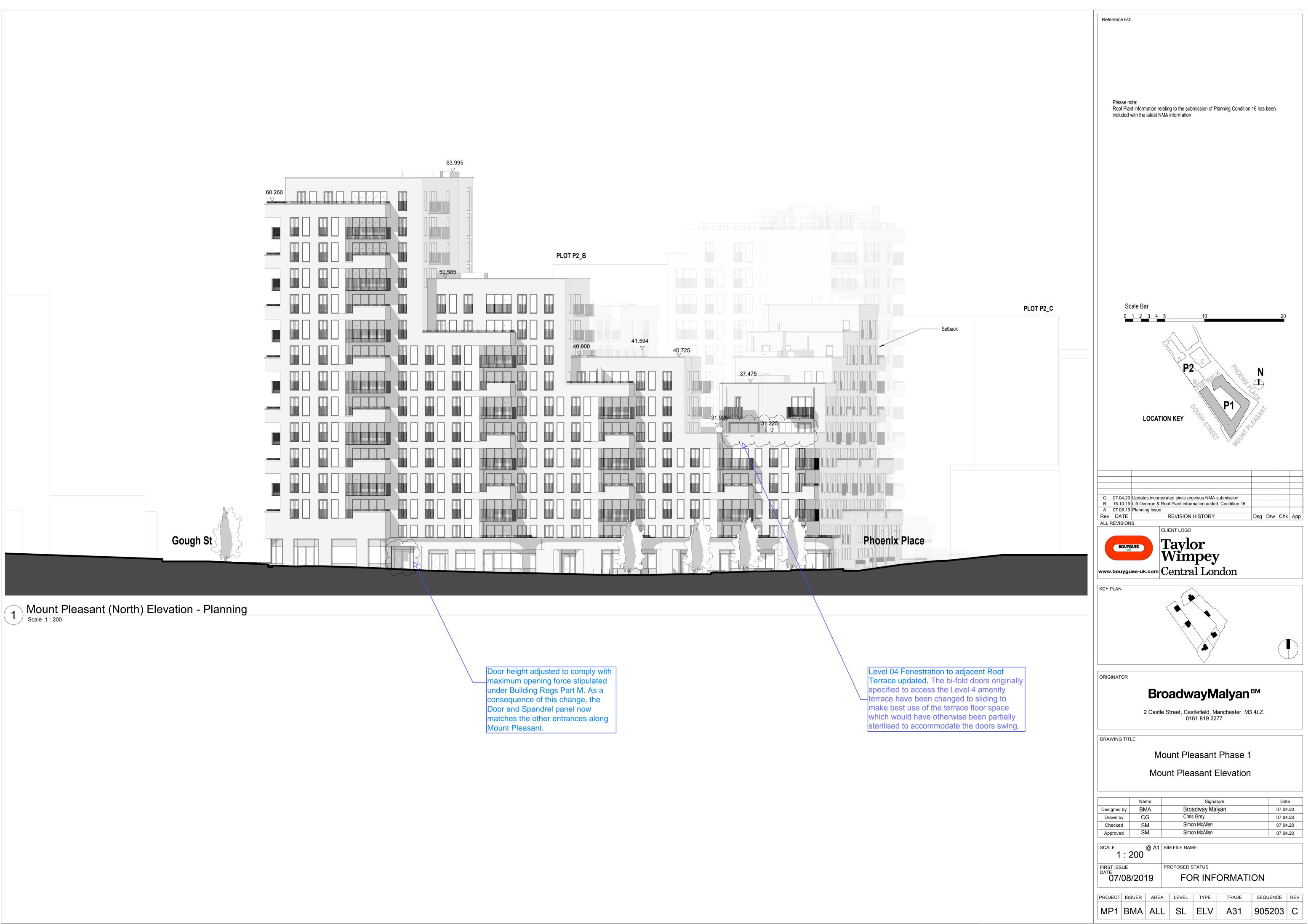


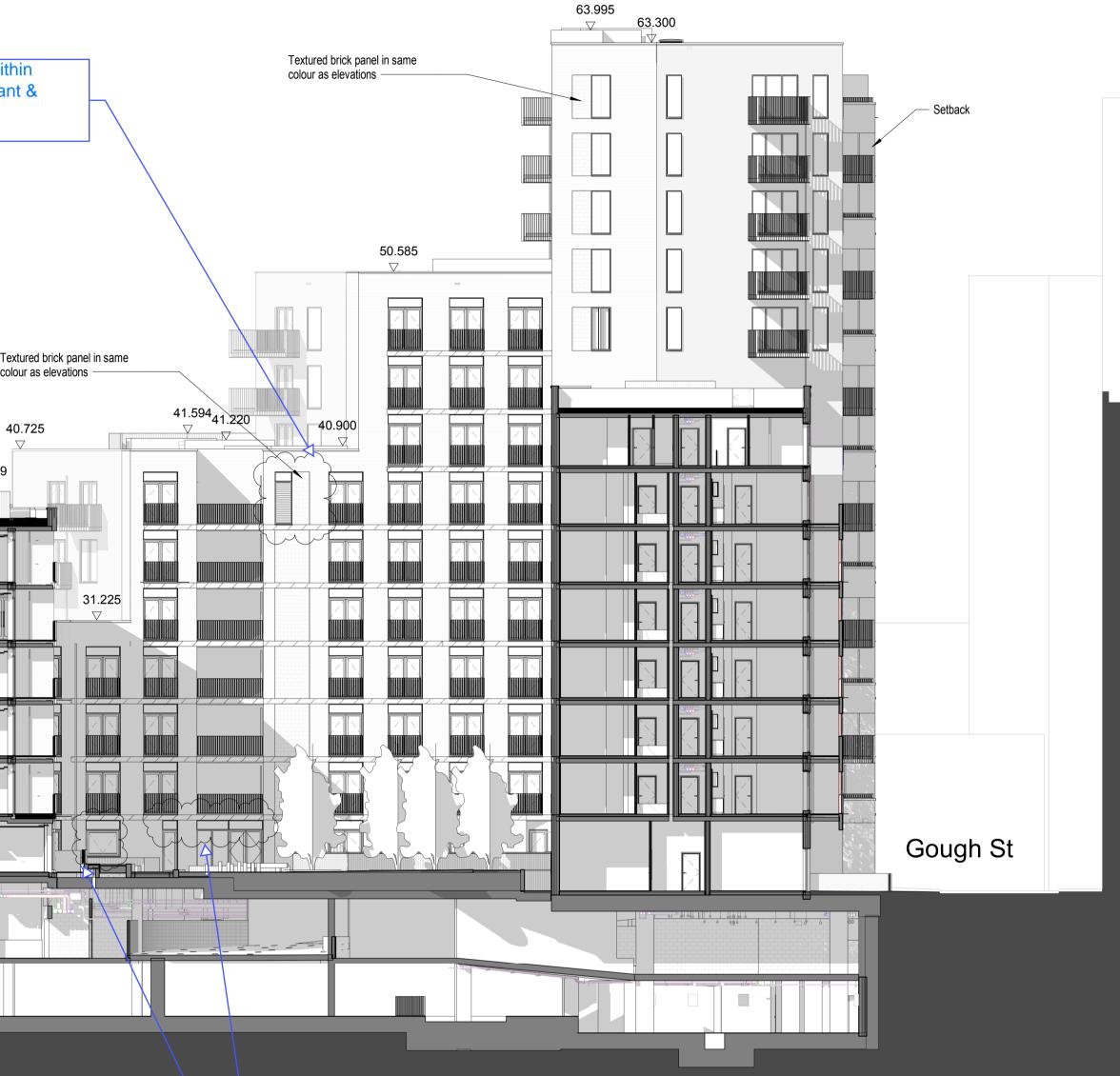
Louvred ventilation spandrel panels introduced to window design to allow ventilation of both Upper Ground Gym and Lower Ground Cinema.

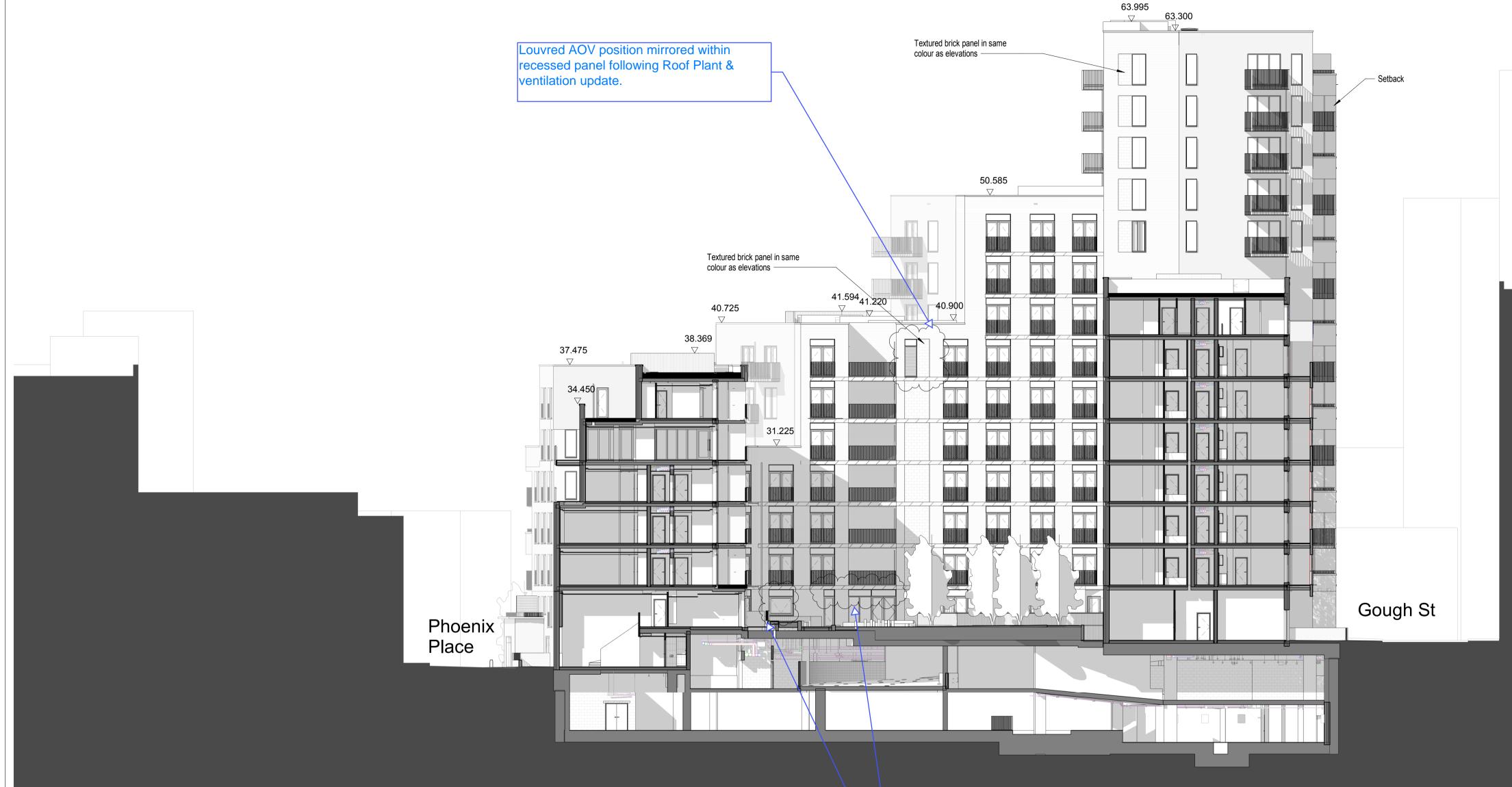






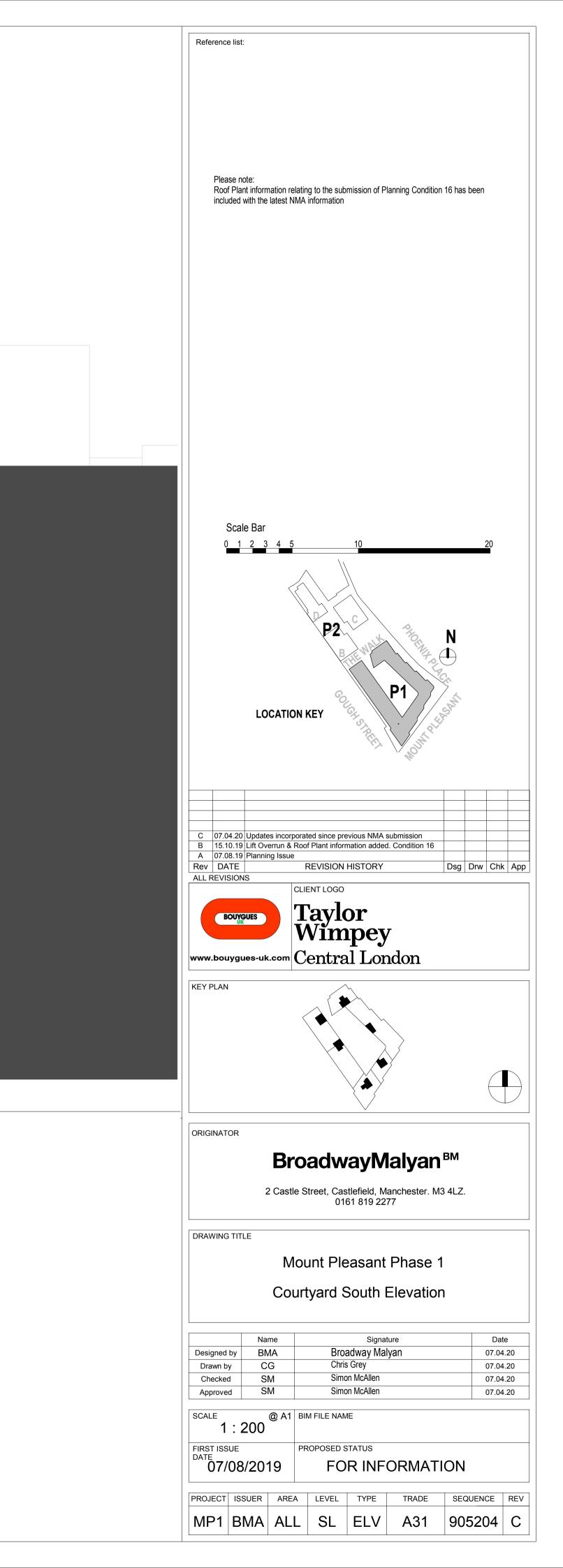








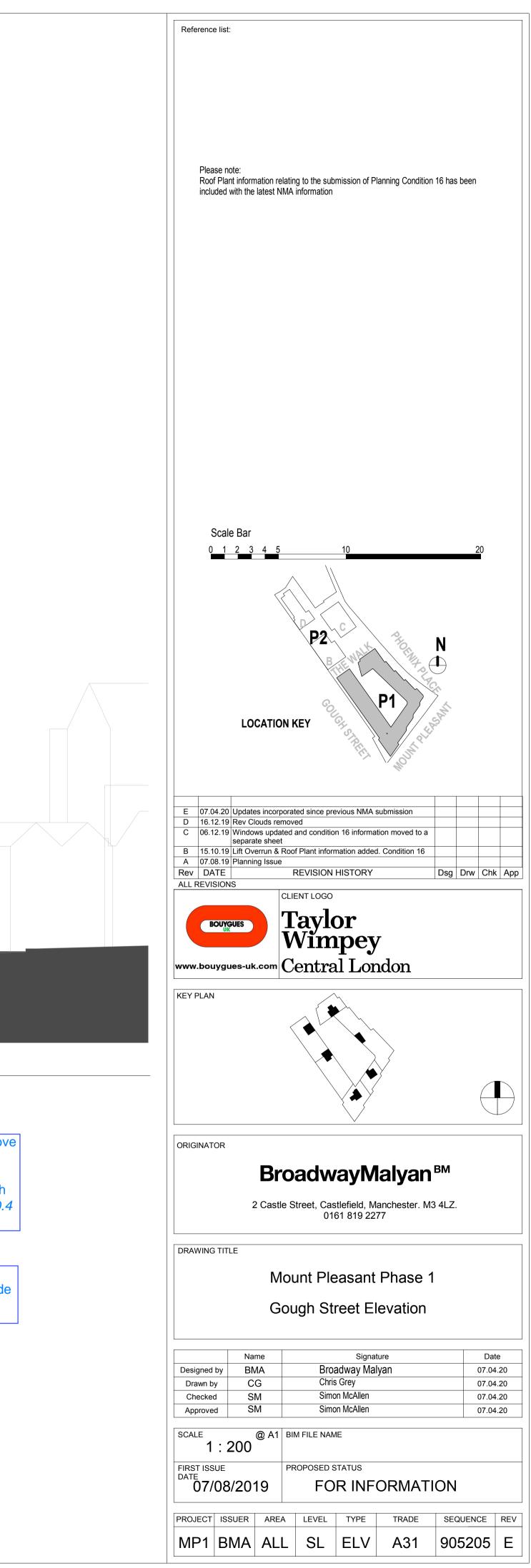
Louvred ventilation spandrels above door / windows removed and blank colour matched spandrels reinstated. 1 no. window replaced with lookalike bottom hinged AOV. lease refer to section 3.4.21 and Fig 22 of FDS Fire Strategy Report Rev F.

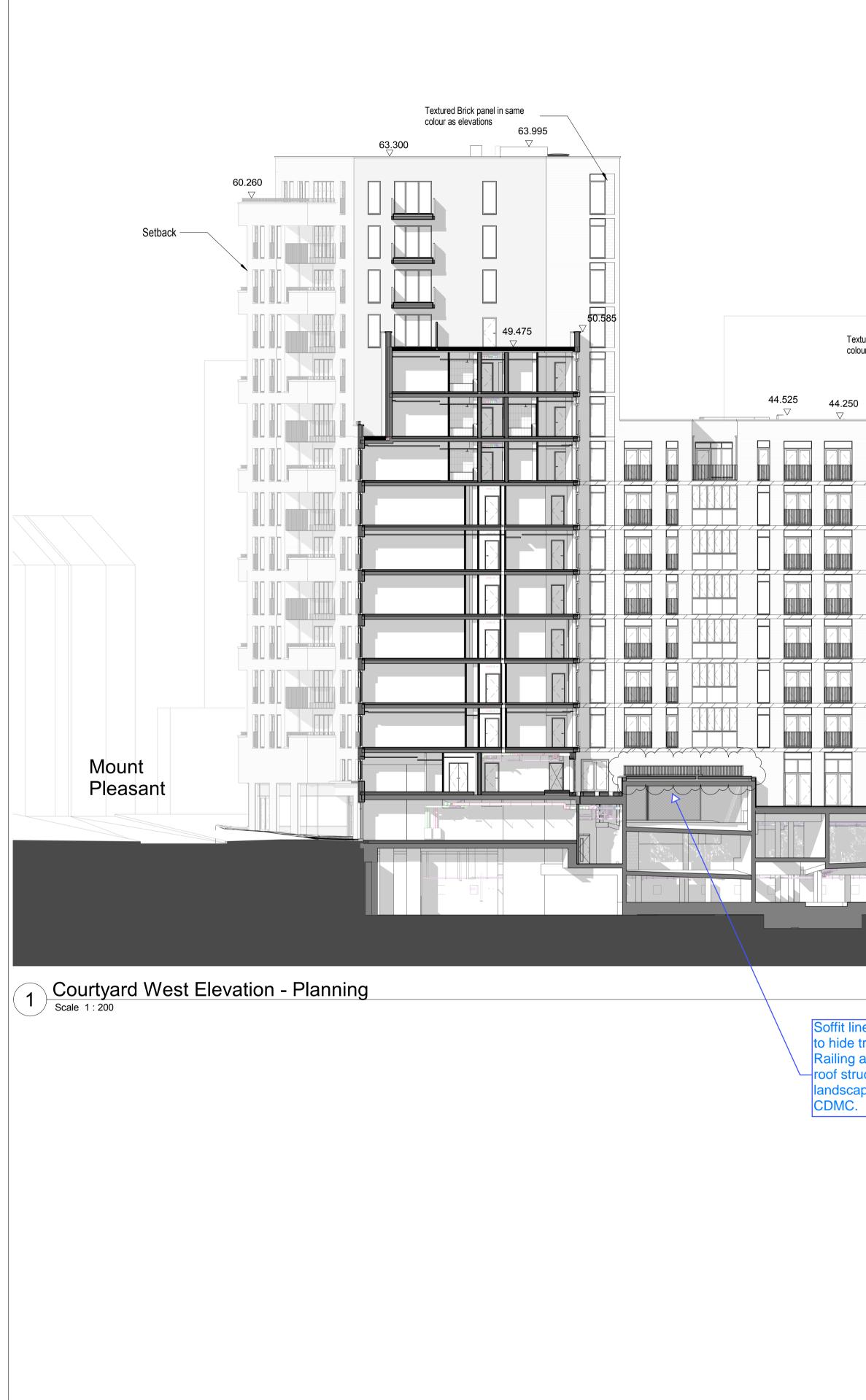




RMG Staircore entrance removed on Gough Street Elevation. Door width updated to reflect 1100mm clear width requirement as shown in section 3.10.4 of FDS Fire Report Strategy Rev F.

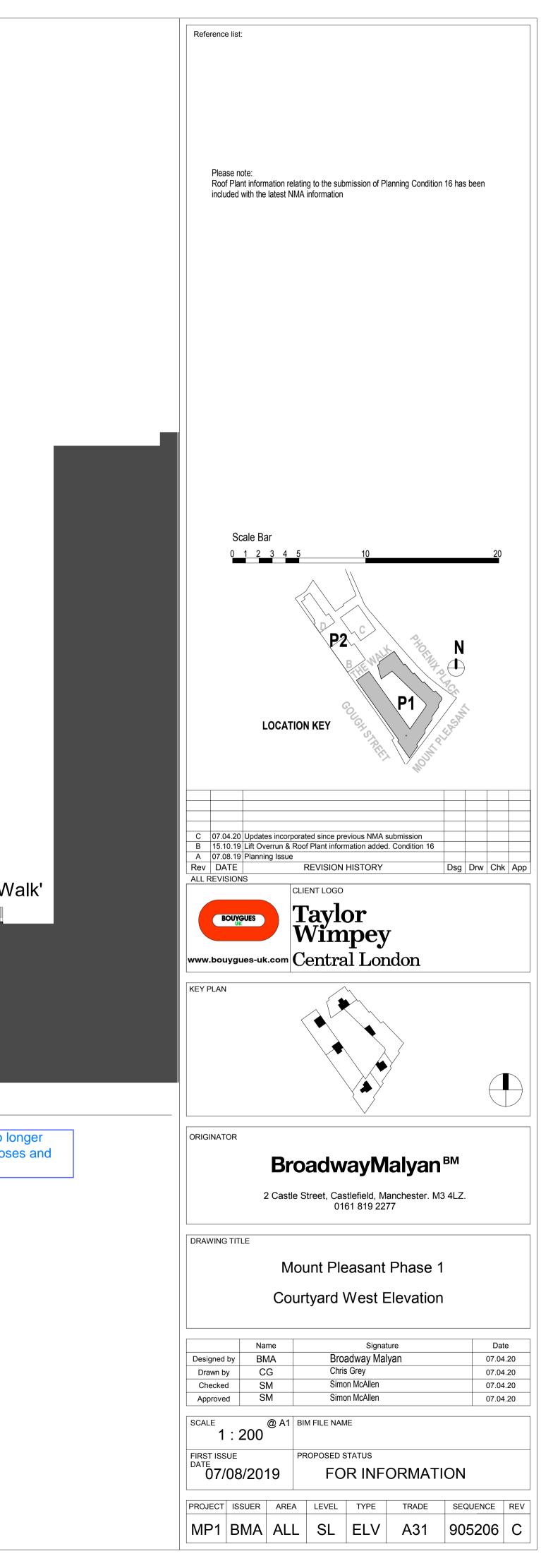
Soffit line lowered to Ramp area on Gough Street Elevation in order to hide transfer slab





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	44.825		44.825 							
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ne lowered to Ra	amp area in ord	er	Entr	ance door up	dated to re	eflect		L	ouvred ventila	tion panel no le

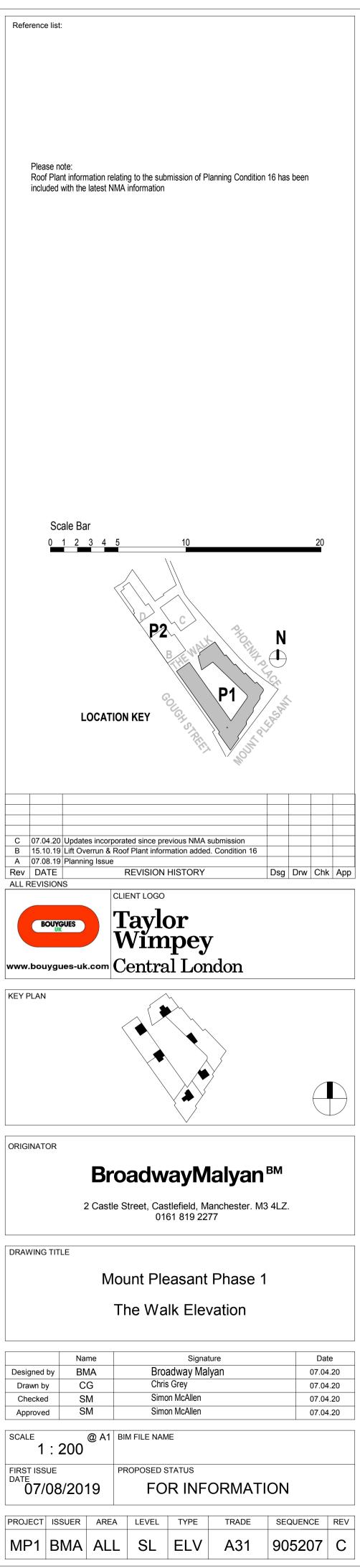
to hide transfer slab. Bronze PPC Steel Railing added to edge of Car Park ramp roof structure to prevent falls from the landscape above, as requested by CDMC. Entrance door updated to reflect intended door design. Louvred ventilation spandrel panel above door no longer required for ventilation purposes and therefore replaced with subdivided spandrel panel to suit elevation Louvred ventilation panel no longer required for ventilation purposes and therefore removed







Spandrel panel above Fire Escape Exit door replaced with AOV in order to vent – Lobby to designed escape route as shown on *Fig. 28 of FDS Fire Strategy Report Rev F.* Door width adjusted to allow for requirement of 1100mm clear width as per section 3.10.4 of FDS Fire *Strategy Report Rev F.*



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1 Courtyard North Elevation - Planning Scale 1:200

Spandrel panel above Fire Escape Exit door replaced with AOV to vent the basement & lower ground floor staircase, as shown in *fig. 28 of FDS Fire Strategy Report Rev F.* Door width adjusted to allow for requirement of 1100mm clear width as per section 3.10.4 of FDS Fire *Strategy Report Rev F.*

