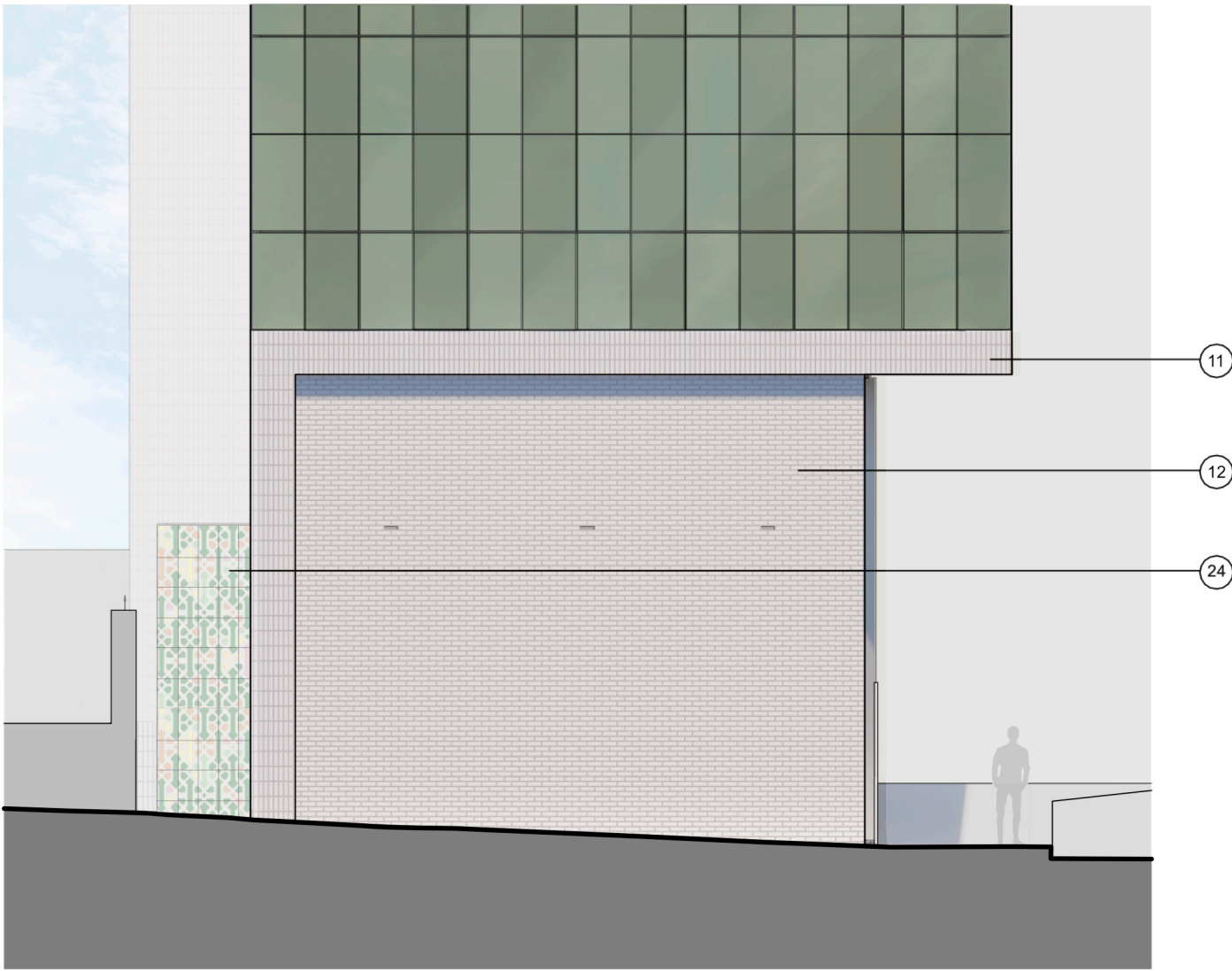
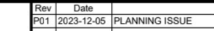




- KEY:
- 1. Light bronze anodised aluminium window system with perforated purge vent panel and matching cill
 - 2. Light bronze anodised aluminium window trim
 - 3. Light bronze anodised aluminium coping
 - 4. Light bronze anodised aluminium perforated panel (with opening panels to Charles Street)
 - 5. Light bronze anodised aluminium triangular pier
 - 6. Green glazed terracotta panel (finish tbc) laid to facets
 - 7. Green PPC trim and cill
 - 8. Green glazed terracotta panel (finish tbc) laid flat
 - 9. Green triangular profiled glazed terracotta (finish tbc)
 - 10. Buff triangular profile glazed terracotta extrusion (finish tbc)
 - 11. Buff textured facing brick (soldier course) with flush colour matched mortar and wash
 - 12. Buff textured facing brick (stretcher course) with flush colour mortar and wash
 - 13. Buff glazed brick (stretcher course) with bucket handle colour matched mortar including bullnose bricks to pier edge
 - 14. Buff glazed brick (soldier course) with bucket handle colour matched mortar, including bullnose bricks
 - 15. Buff wirecut facing brick in English bond with protruding buff glazed brick headers and bucket handle colour matched mortar
 - 16. Buff wirecut facing brick (stretcher course) with bucket handle colour matched mortar
 - 17. Buff wirecut facing brick (soldier course) with bucket handle colour matched mortar
 - 18. Buff textured facing brick soffit
 - 19. Backlit signage
 - 20. Light bronze anodised aluminium perforated panel with colour matched louvre or blanking panel to rear
 - 21. Light bronze anodised aluminium perforated door
 - 22. Glazed entrance door
 - 23. Light bronze anodised aluminium dry riser inlet
 - 24. Illustrative tiled mural

This drawing is copyright Do not scale off dimensions. All dimensions to be checked on site by contractor. Contractor to report any dimensional discrepancies, errors or omissions prior to commencing on site.	DO NOT SCALE OFF DRAWING REFER TO INDICATED DIMENSIONS ONLY. DRAWING TO BE READ IN CONJUNCTION WITH SHP SPECIFICATION. INDICATIVE DETAILS TO ILLUSTRATE VISUAL INTENT ONLY. ALL TO CONTRACTORS DESIGN. ALL DETAILS TO BE COORDINATED WITH ADJACENT TRADES AND SE AND M+E ENGINEER DETAILS. THE CONTRACTOR IS RESPONSIBLE FOR MEETING THE SPECIFIED PERFORMANCE CRITERIA.		<table><tr><th>Rev</th><th>Date</th><th>Description</th></tr><tr><td>P01</td><td>2023-12-05</td><td>PLANNING ISSUE</td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr></table>	Rev	Date	Description	P01	2023-12-05	PLANNING ISSUE																									<table><tr><td colspan="2">Project Title</td><td colspan="2">Drawing Title</td></tr><tr><td colspan="2">Charles Street Manchester</td><td colspan="2">Facade Detail Charles Street and North Elevations Ground Floor</td></tr><tr><td colspan="2">Project No</td><td colspan="2">Scale</td></tr><tr><td colspan="2">10489</td><td colspan="2">1:100 @ A3</td></tr><tr><td colspan="2">Status</td><td colspan="2">Revision</td></tr><tr><td colspan="2">Planning</td><td colspan="2">P01</td></tr><tr><td colspan="2">SHP Drawing Code</td><td colspan="2">PROJ-DRG-2DWE-ROUJ-COGE-CLAS-TYPE-LOC-REV</td></tr><tr><td colspan="2">10489-SHP-ZZ-A-B5D8-G251-DE-XX-007</td><td colspan="2"> </td></tr></table>	Project Title		Drawing Title		Charles Street Manchester		Facade Detail Charles Street and North Elevations Ground Floor		Project No		Scale		10489		1:100 @ A3		Status		Revision		Planning		P01		SHP Drawing Code		PROJ-DRG-2DWE-ROUJ-COGE-CLAS-TYPE-LOC-REV		10489-SHP-ZZ-A-B5D8-G251-DE-XX-007				simpsonhaugh Manchester +44 (0)161 835 2345 London +44 (0)20 7549 4000
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