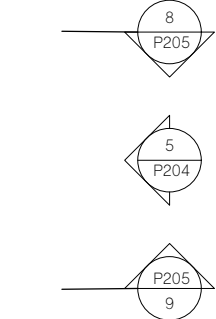


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1. New rendered ground floor rear extension
2. Adjust head of void opening to accommodate new roof structure
3. New aluminium frame glazed doors
4. New drainage channel
5. PPC aluminium coping
6. New flat roof
7. Repaint existing outrigger
8. Replace existing timber window conforming by a fixed glazed panel & an openable panel with a new timber frame double glazed casement window
9. New access hatch to loft storage
10. New cast iron style hopper
11. New flat rooflight
12. Existing floor covering to be replaced with underfloor heating and timber flooring
13. New outdoor pavers laid to falls
14. Existing no. 19 Leverton St line of rear extension
15. Existing no. 21 Leverton St line of rear extension
16. Existing no. 23 Leverton St line of rear extension
17. 50mm rendered plinth recess
18. Existing garden brickwork wall



drawn by. PM checked by. SOB

The diagram shows a horizontal axis with tick marks at 0m, 1, 2, 3, and 5. A step function is plotted above the axis, starting at a low level from 0m to 1, stepping up to a high level at 1, stepping down to a medium level at 2, stepping up to a high level at 3, and stepping down to a low level at 5. To the right of the axis is a compass rose with a circle divided into four quadrants by a vertical and a horizontal line. The bottom quadrant is shaded black and labeled 'N' below it.