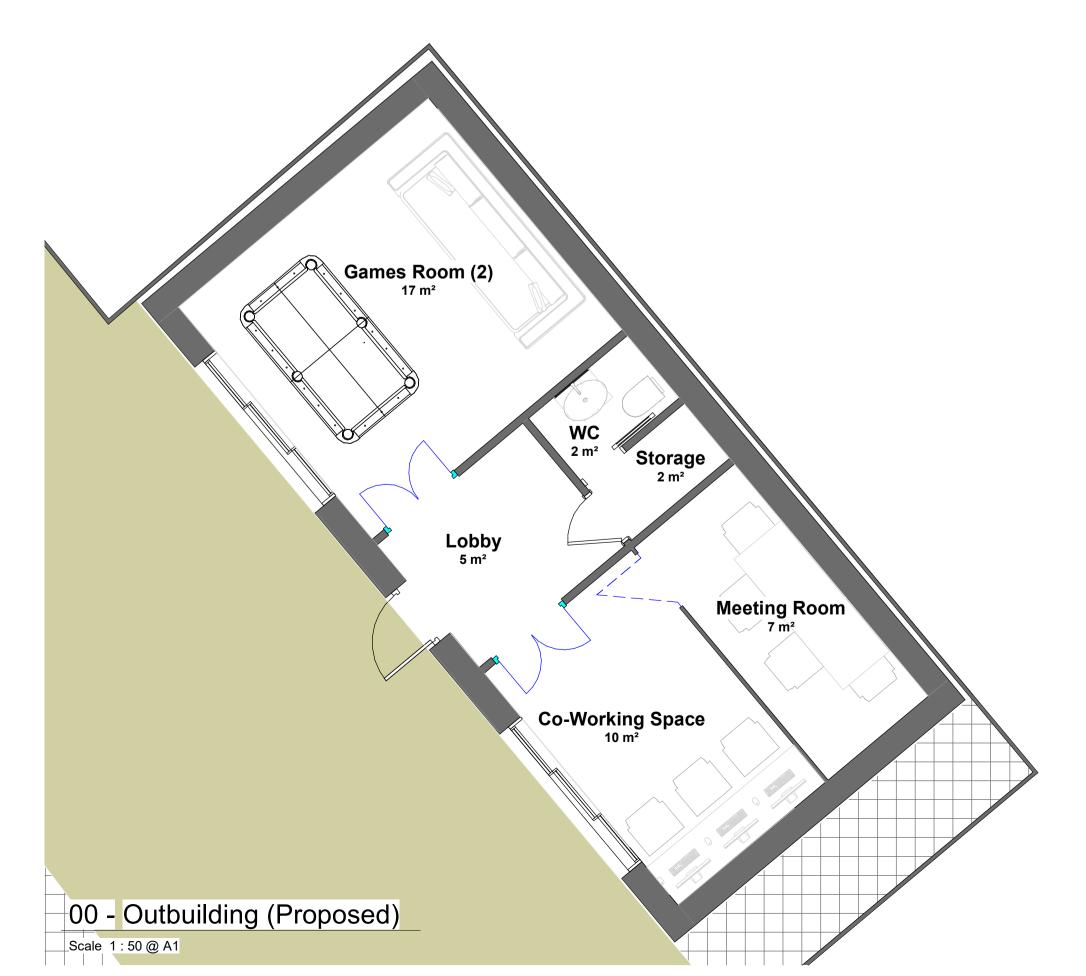


Site\_Location Plan (Scale 1-500) Copy 1

Scale 1 : 500 @ A1

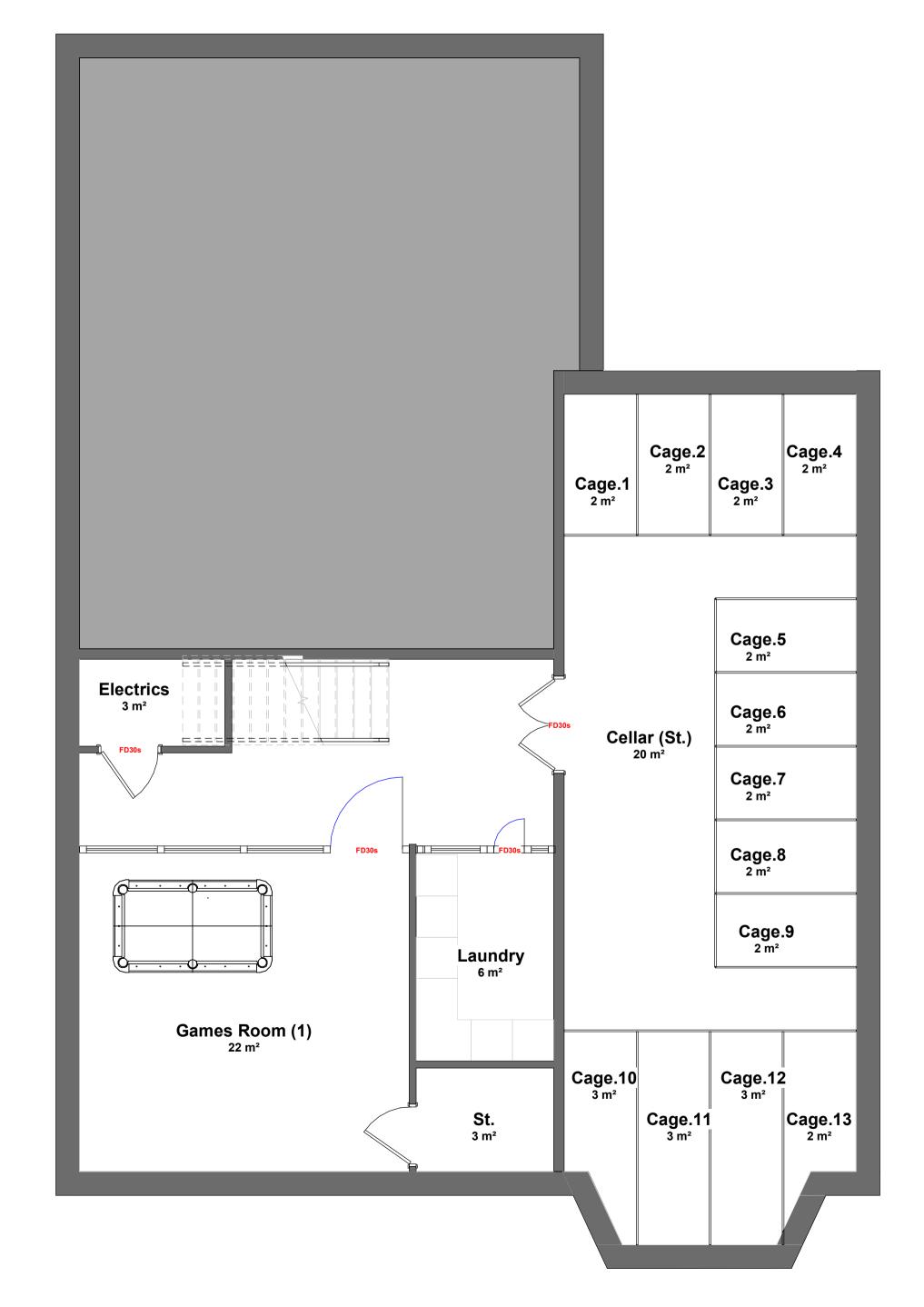


While there is no risk of flooding in this flood zone 1, it's important to note that all external surfaces comprise permeable materials.

The amenity space falls short at 69% of the recommended guidance (10m² per occupant) due to the inclusion of the outbuilding, cycle storage & additional Parking Spaces which all play a crucial role in enhancing the social and mental well-being of the tenants hence why these standards have been exceeded

The SPD calls for the outdoor spaces to act as an area for residents for informal recreation, gardening, drying clothes and socialising. We have catered for this as seen on "NH-231118-PL-012 - Communal **Spaces**", as we have introduced above normal spaces for recreation and socialising. Furthermore, as outlined in the SPD, every opportunity to maximize space has been taken, and this application demonstrates our commitment to optimising communal lifestyle satisfaction for tenants.

This proposal uniquely caters to "co-worksharing spaces", "meeting rooms", "two games rooms" (totaling 75m² additional socialising space)+ an "additional storage cellar" in the basement. Which are all rare inclusions & mainly only adopted within new build apartment blocks. Based on this comprehensive approach, we are confident that we have exploited every opportunity, making the current design satisfactory.



B1 - Basement (Proposed)

Scale 1:50 @ A1

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  Do not Scale from Drawings

  All Dimensions are to be checked on site

  Any Discrepancies are to be reported immediately to the Architect or Main
  - This drawing should be relied upon in the context of its final issue and cannot account for any changes to the design made by any party thereafter.



For more info on Basement & Outbuilding see Planning Statement:

## "Communal Spaces"

## Fire Precautions

There must be a minimum of 30 minutes fire resistance between the basement and ground floor. This will be achieved by under-drawing the basement ceiling / underside of the floor (joists) with minimum 12.5 mm thick fire-rated plasterboard, fixed with staggered joints each backed by timber and then 3mm skim coat of plaster. The stair soffit and spandrel will likewise be underdrawn and access to the basement should be via an FD30S door-set.



SCALE 1:50 @ A1

