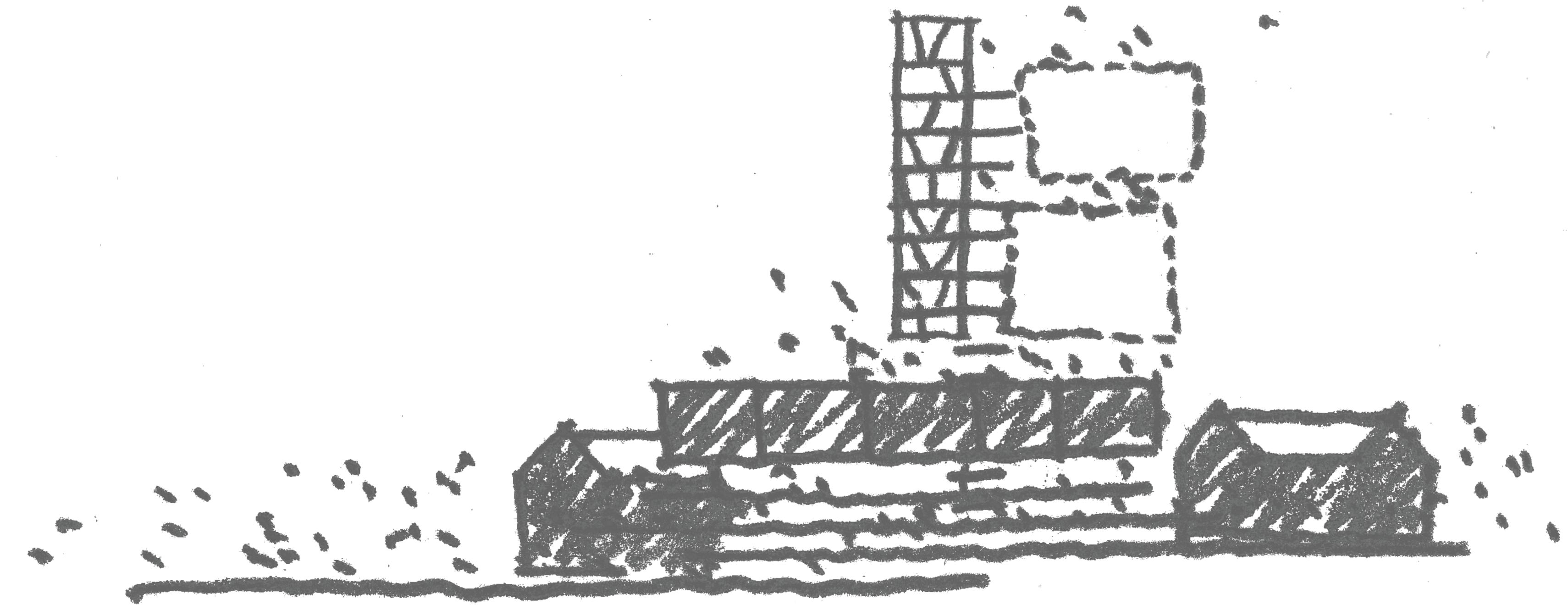
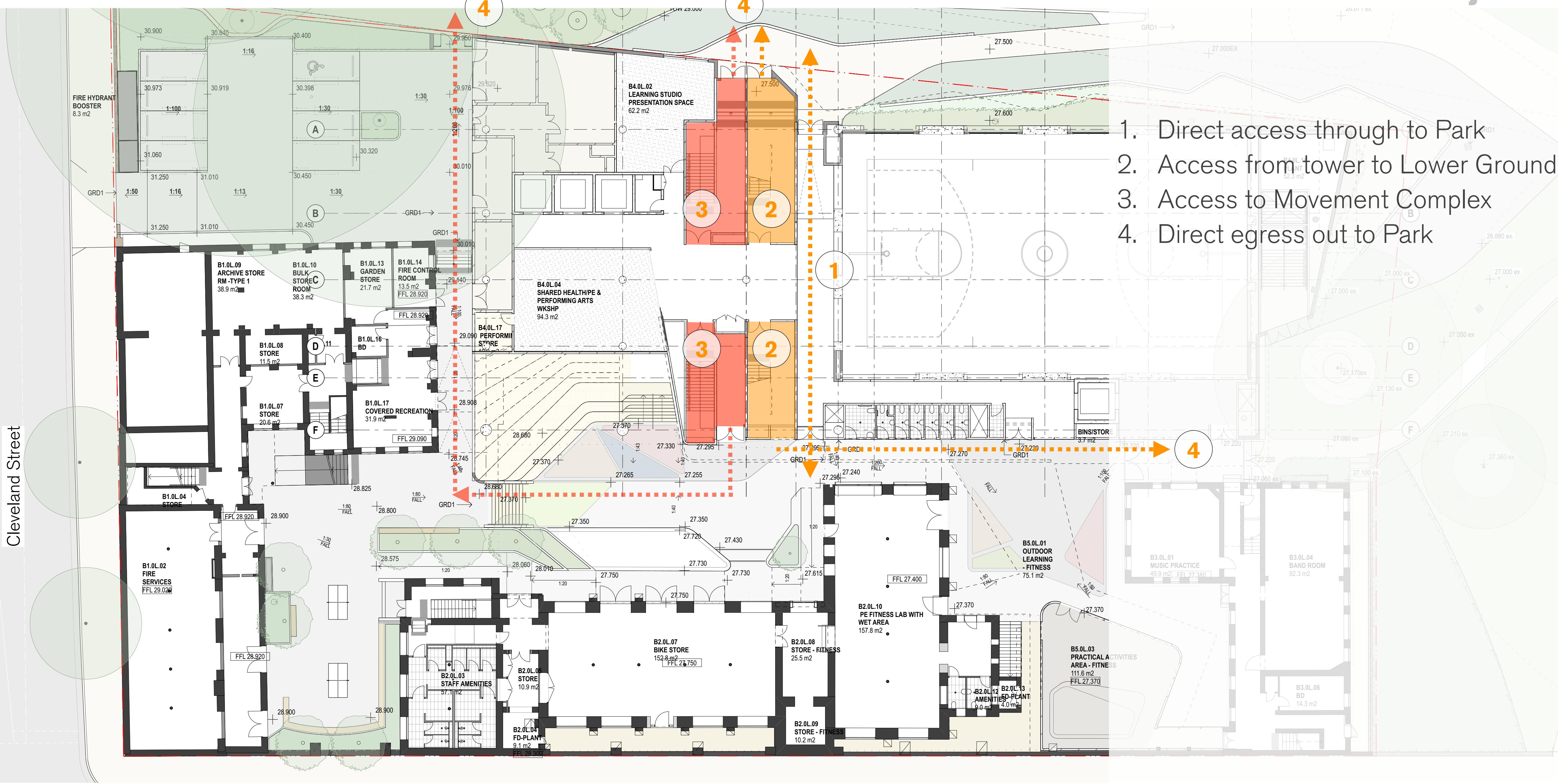


## Circulation



# Circulation

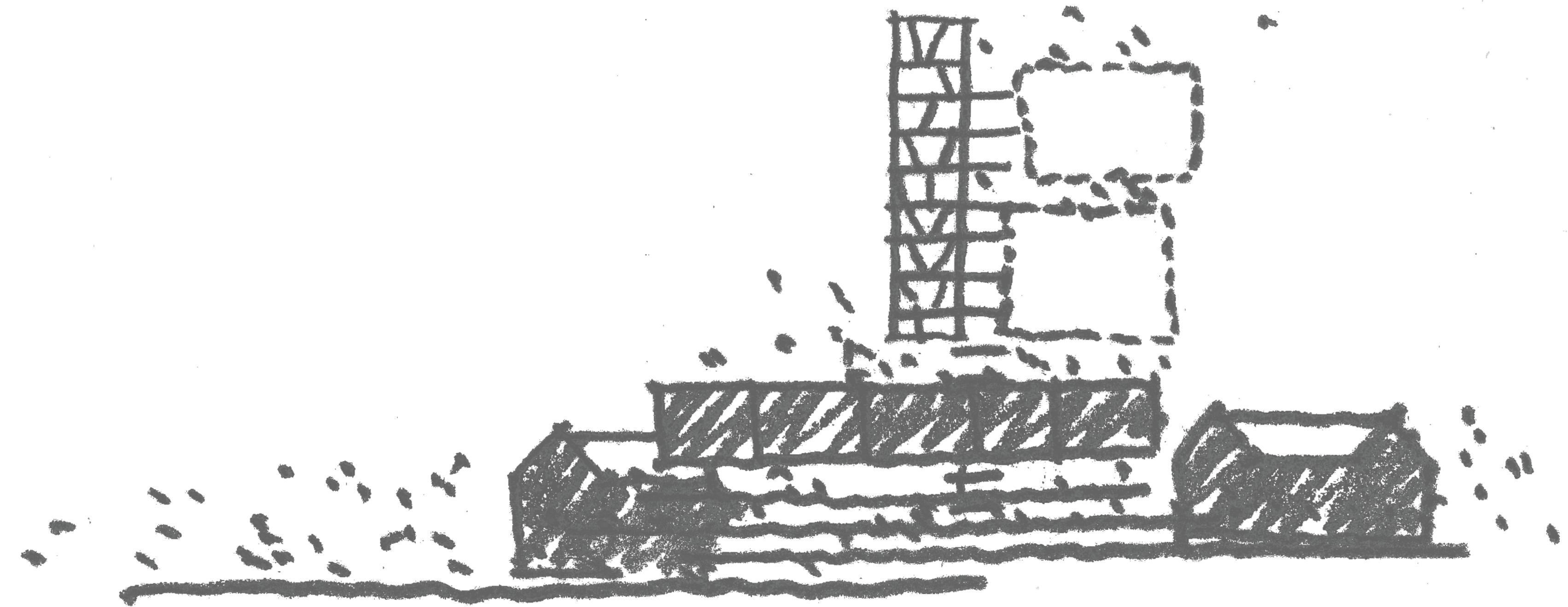
# Tower and Basement Circulation • Egress Mod





1. Direct access through to Park
2. Access from tower to Lower Ground
3. Access to Movement Complex
4. Direct egress out to Park

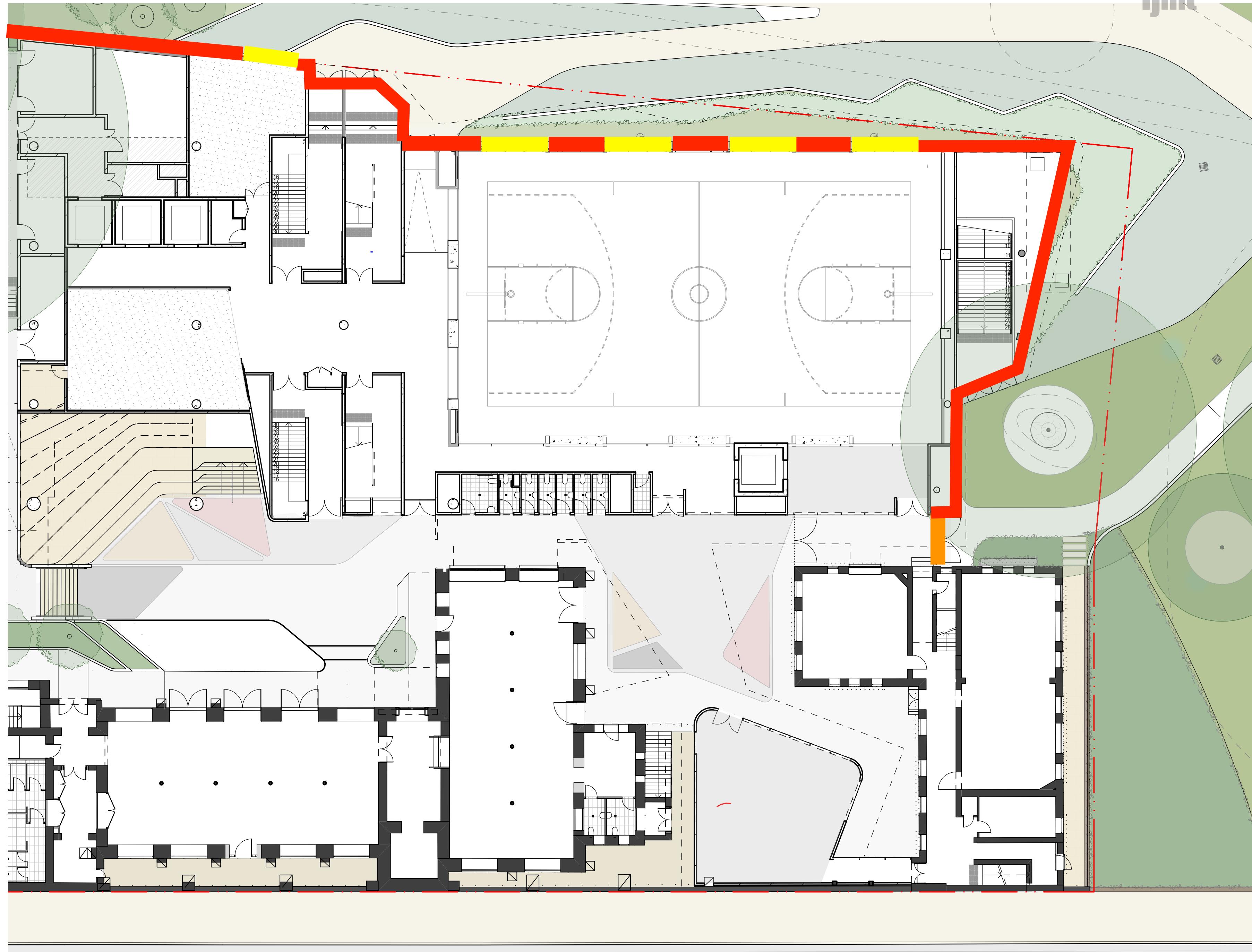
## Boundary Condition



# Boundary Condition Lower Ground

fjmt

- Painted, rendered masonry with graffiti protection
- Security gate (Keypad)  
Potential public secure access
- Full height automated glazed louvres with protective stainless steel mesh to outside



# Boundary Condition Lower Ground

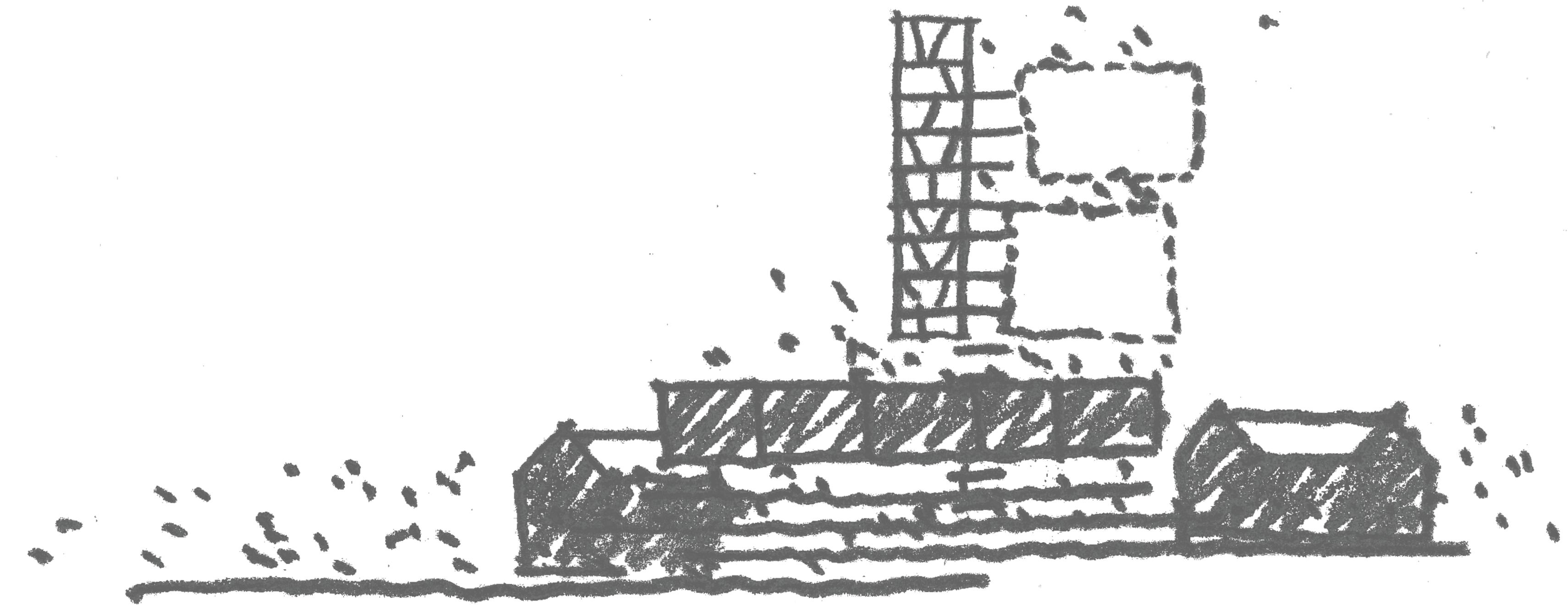


- Painted, rendered masonry with graffiti protection
- Security gate  
Emergency egress
- Existing palisade fencing
- ■ ■ Sliding security gate. This gate will be open during extended school hours and closed after hours.  
Access after hours to be by keypad

## Boundary Condition Ground



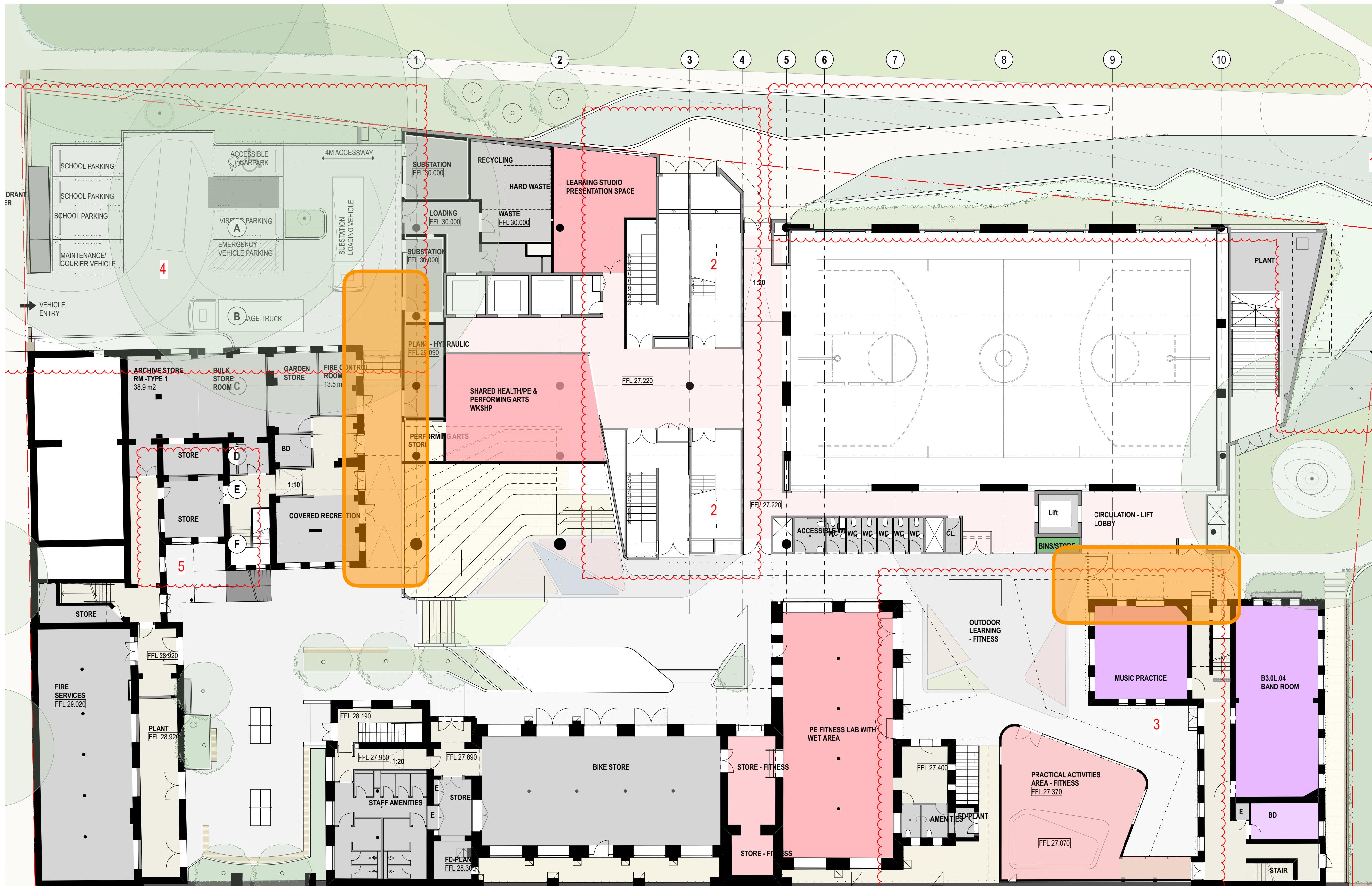
## Wind Mitigation



# Wind Mitigation Lower ground

fjmt

Transient zone therefore any potential increase in conditions here is acceptable.



# Wind Mitigation Level 1



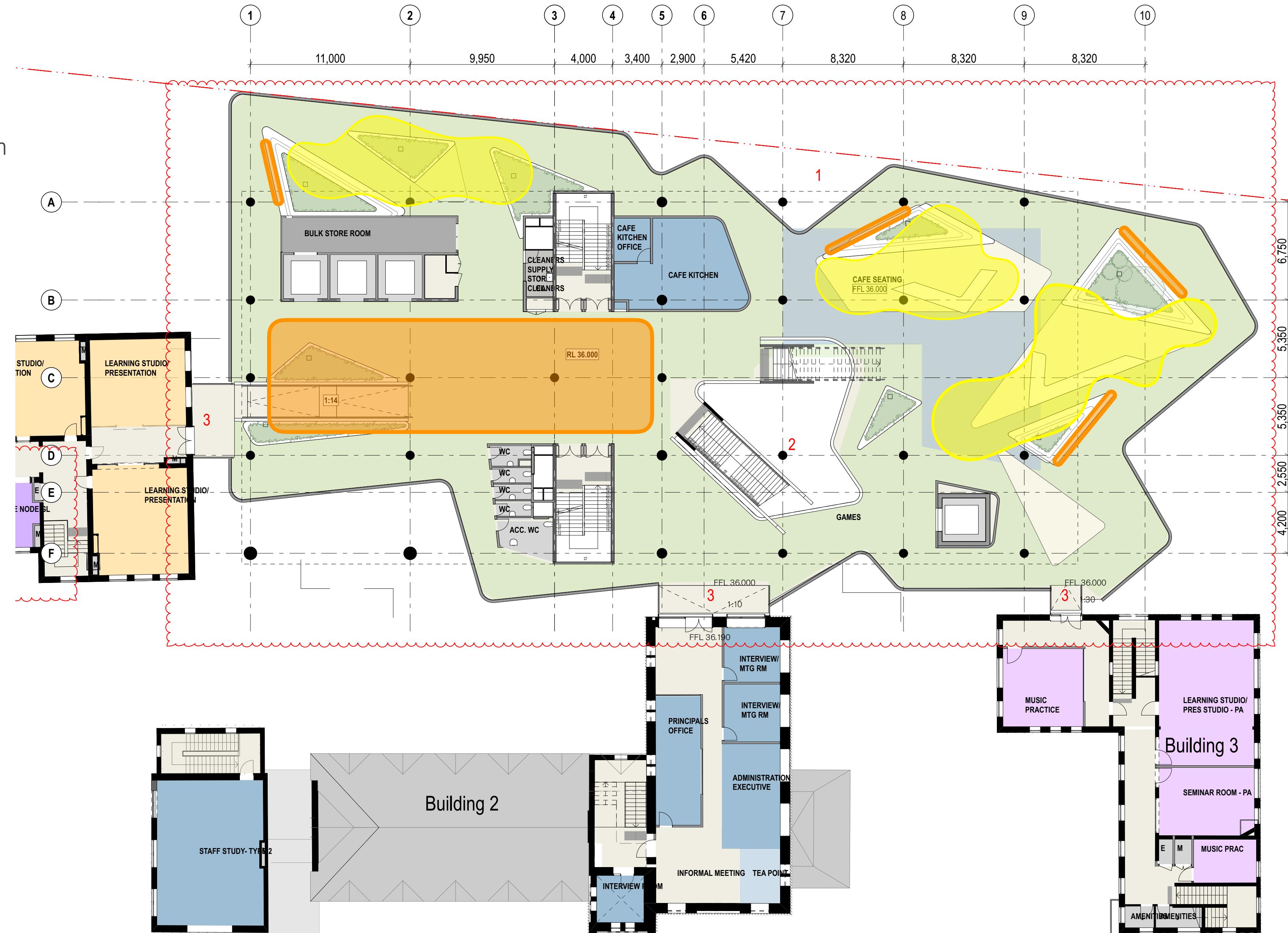
Local conditions ameliorated in casual seating areas.

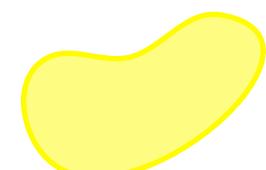


Signage blades providing localised calm areas



Transient zone therefore any potential increase in conditions here is acceptable.





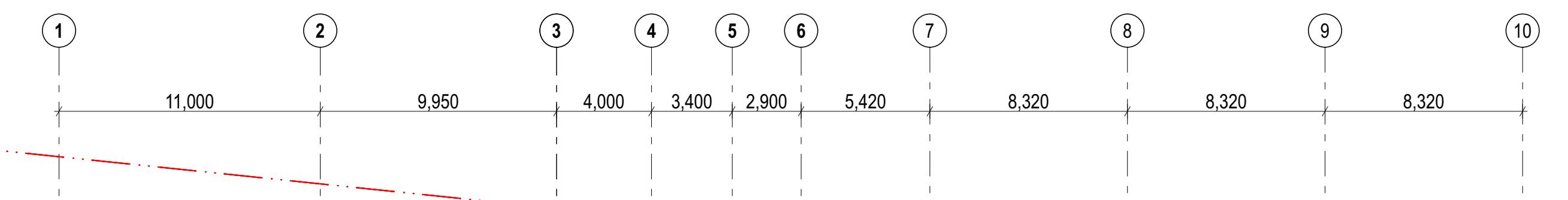
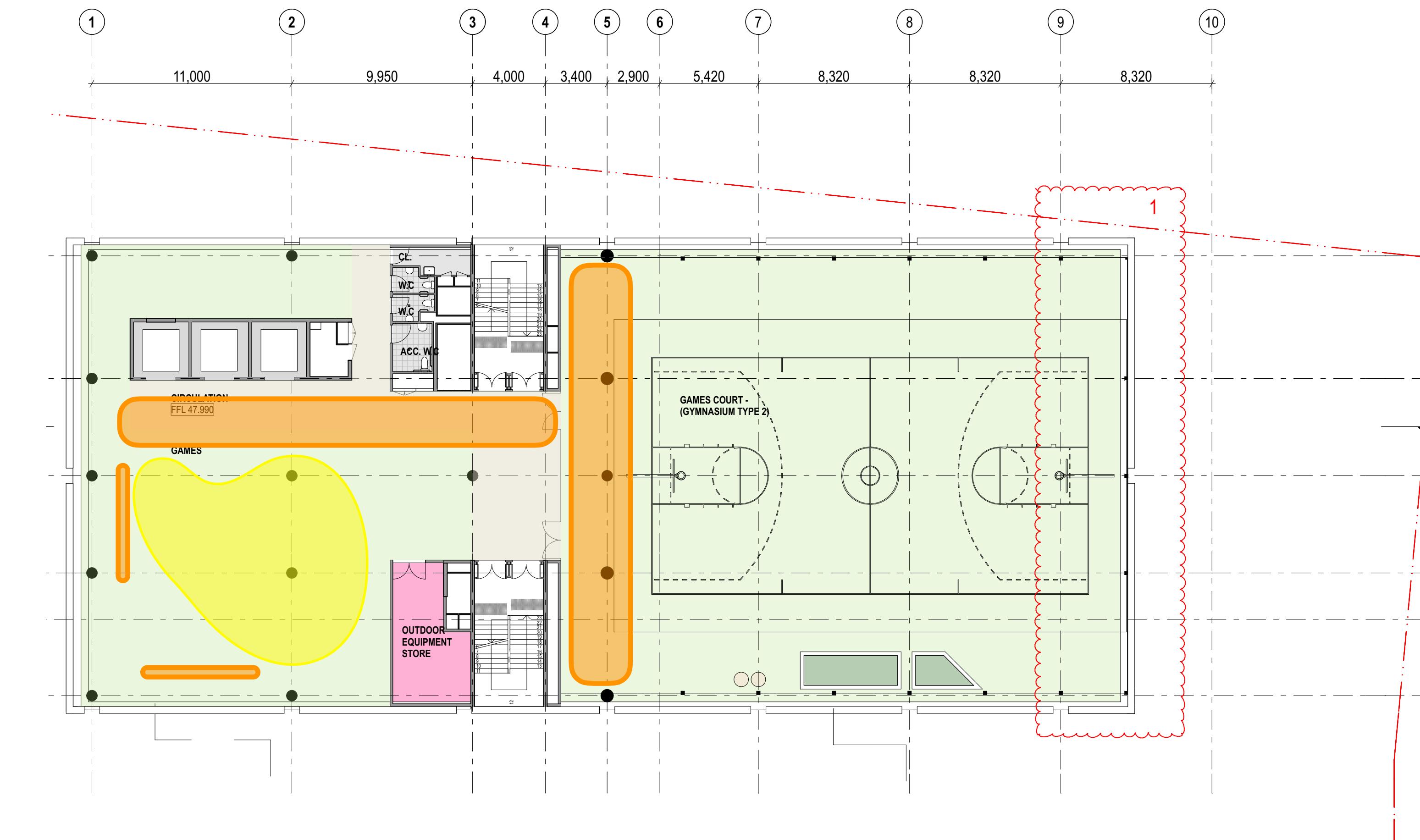
Local conditions ameliorated in casual seating areas.



Signage blades providing localised calm areas



Transient zone therefore any potential increase in conditions here is acceptable.



Potential signage blade to ameliorate conditions.

