



Security & Access Control Plan
1 : 100

ACCESS AND SECURITY LEGEND

- Extent of Community Use Zones (internally)
- Main Entrance (Building)
- Entrances (Building) (as annotated)
- Entrances (Building) (as annotated)
- Electronic Access Control (Fob access or similar)
- Manual Key Lock
- Bathroom lock with indicator
- Automatic Door

NOTES:
All locksmithing, ironmongery or means of access control is shown as an indicative 'starting point' only. Collaboration with building operator is forecast to take place as part of Stage 4 RDD's in which locksmithing, access control and security strategies will be developed.

- Indicatively, the following items are likely to be included (TBC):
- All internal doors to rooms to be fitted with a Euro sash lock handle with bolt through fixings. Corridor doors are to have 9-inch pull handles which are bolted through with push plates except double swing doors - these to have push plates both sides and integrated floor / head pivot hinges & door closer's. Mag locks with access control only where indicated.
 - Classrooms, AWC & staff toilets are to be key & thumbturn lock suited system.
 - All plantrooms, risers and roof access to be on deadlock system, FM suited.
 - Outward opening doors or anti barricade hinges shall be applied to toilets.
 - Crossing doors in corridors may require additional framing to avoid damage cause by emotional and/or behavioural outbursts.
- **Doors to be access control to be established during RDD's and Stage 4 design.**
 - **For all access control, lock-suiting strategy and security, refer to MEP dwgs.**

Rev	Date	By	Description
P01	13.02.26	SDH	Stage 3 Issue

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Scale Bar:
1:500
1:100
1:200
1:500
1:1000
1:2000