

Intrusion zone schedule

Preparation record, not alarm programming. Confirm zones, delays, transmission and tests with the installer. No response service or monitoring contract is assumed.

01 / Project context

Project reference and stage

E.g. Office A / refurbishment / before survey.

Survey date and basis

Visit, drawing revision, authorised photos or assumptions; do not attach documents here.

Main requirement and scope

What needs to work, for which uses, and what is outside scope.

03 / Resolve before selection

Unknowns and required tests

Record outstanding checks and the role responsible for them.

Documents and references to gather

Marked plans, exact datasheets, diagrams and project requirements. No secrets or access keys.

Next decision and required review

Which role must confirm what, before which stage? Use a role, not a personal name.

Intrusion zone schedule

Separate physical detection, requested mode and intended response. A closed gate does not prove the alarm is armed.

Duplicate this page for each zone. Write the same project reference on every copy.

Project reference and stage : _____

Intrusion zone : _____

02 / A zone and its use scenario

Reference and protected space

E.g. Z-01 / stockroom door; use the drawing reference without describing confidential access.

Presence, night and away

For each mode, which groups move here? Record needs and exceptions for review, without real codes.

Event to detect and device

Opening or movement; existing or proposed contact/detector, exact reference and distinct role.

Site conditions

Animals, glazing, heat sources, obstacles, moving air and mounting. Record without assuming guaranteed immunity.

Panel, connection and power

Input/partition reference to confirm, wired or radio, power and link supervision; no improvised wiring diagram.

Requested response and transmission

Local warning, recipient role, transmission path and failure behavior. Distinguish notification from a response contract.

Faults and tests to arrange

Opening, motion, tamper and link/power loss: expected results and authorised tests with the installer.

Reading references : Teletek Electronics

Eclipse32 - Intruder alarm panel