Guiding system with realtime video for large scale building
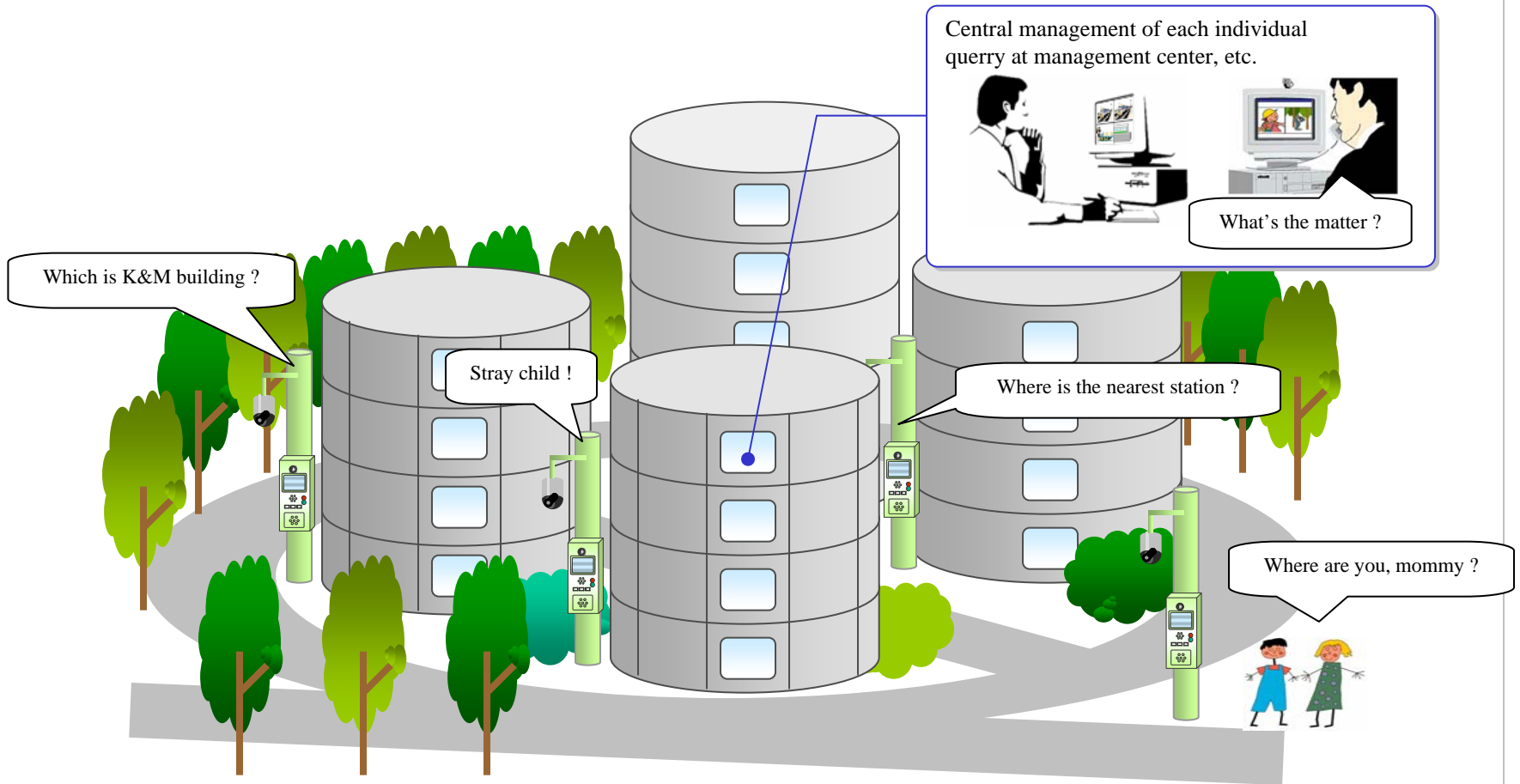
For central management of each individual querries
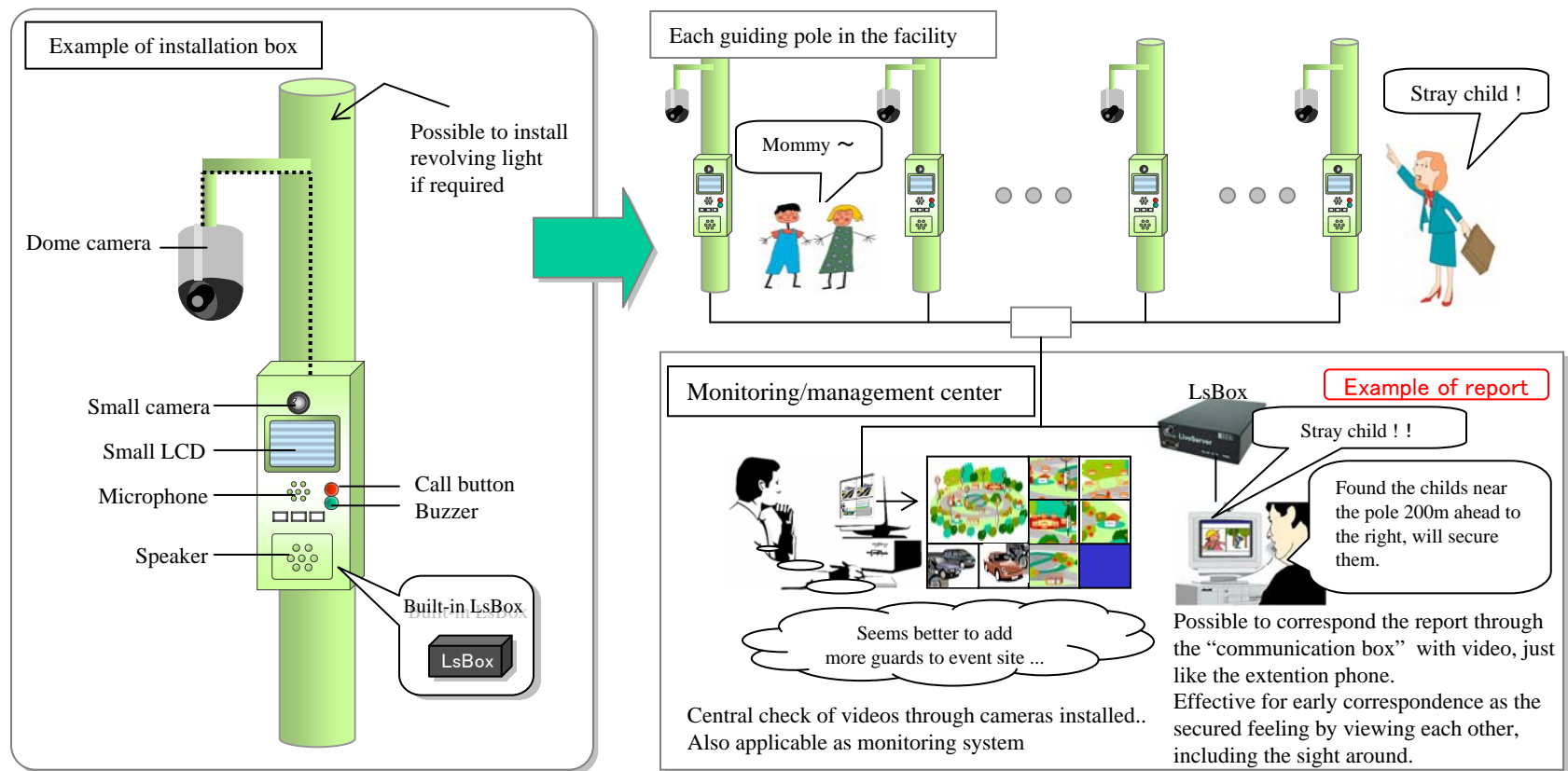

Central management of each individual querry at management center, etc.

What's the matter ?

Which is K&M building ?

Stray child !

Where is the nearest station ?

Where are you, mommy ?

QEL

＊ Central correspondence is possible against the reports from multiple "communication box".

＊ Effective correspondence for emergency actions through the bi-directional video/voice communication by connecting 2 sets of "LsBox"

＊ Capable of precise status understanding by viewing actual scene

＊ Capable of automatic recording by interlocking with sensors for detecting abnormality and emitting alarm

  Also capable of remote control of of electronic lock On/Off, illumination On, alarm switch On/Off through PC screen

＊ Our own compression format : KAM is remarkably small in data size compared with other general video compression technology, like MPEG.

  Requires dedicated playback software, but good for security enhancement.

＊ Due to basic operation by PC, easy to record/playback/save the video captured

Example of installation box

Possible to install revolving light if required

Dome camera

Small camera

Small LCD

Microphone

Call button
Buzzer

Speaker

Built-in LsBox

LsBox

Each guiding pole in the facility

Mommy ～

Stray child !

Monitoring/management center

LsBox

Example of report

Stray child ! !

Found the childs near the pole 200m ahead to the right, will secure them.

Seems better to add more guards to event site ...

Central check of videos through cameras installed.. Also applicable as monitoring system

Possible to correspond the report through the "communication box" with video, just like the extention phone.
Effective for early correspondence as the secured feeling by viewing each other, including the sight around.

This is a basic system, and possible to customize according to requirements like building configuration, facility size, etc.