

Visual Treatment







Ringing or talking in the background.

VO: In a modern economy where customer experience is king,



Action:
Zooms out to show multiple apartments light up with other people on the

VO: every single customer conversation holds potential value for your



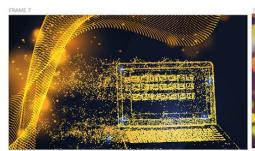
Action:
People fade out and lights in apartments form sound wave.

 $\textbf{VO:} \ \ \text{But, if like most organizations, you're still manually reviewing conversations}$ 



Sound waves zooms out, and form giant field of dots.

 $\mbox{\sc VO:}$  You're doing a whole lot of work, to gain insight from just a tiny % of them



Dot field becomes a funnel and feeds into the interface.

VO: Introducing the key to unlocking it...



Action:
Field of dots zooms out. Mouse clicks a couple dots, showing a few files

VO: You're sitting on a pot of gold, that you just can't get in to



Action: Data populates the charts.

VO: ...Speech/Q. This advanced speech analytics platform allows you to



Action: Field of dots lights up bright gold.

VO: But, it doesn't have to be that way.



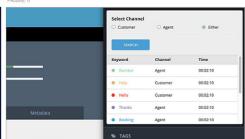
The screen fully forms, to show dashbaord.

VO: and understand every conversation in your contact center...



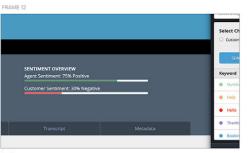
The screen turns and clicks to call review screen.

VO: Unlock the voice of your customer



### Screen rotates, pans, and zooms, so it's now head on and showing the action

VO: Understand why they contacted you...



Action:
Screen pans right to show the sentiment overview section. Color bars come on after panning over - to add extra movement/interest.

VO: Their needs wants and pain points... The experience, even how they felt



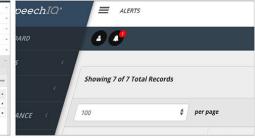
Action: Screen rotates right, pans left, and mouse clicks on call search to reveal the call list

VO: Exponentially increase your awareness of risk,



Screen rotates left, pans right, mouse scrolls to top right corner, clicks "add filters" opens right panel, and clicks to adding a conditional keyword search

VO: auditing every call for critical words and phrases...



Screen tilts back and shows mouse scrolling to alerts and notifications

VO: Demystify the factors affecting success in your contact center...

 $\ensuremath{\text{\textbf{VO:}}}$  and sending alerts to supervisors automatically.



VO: Assess your agents' performance based on from every interaction they handle - not just a tiny feedback.



Action: Stats coming to life.

VO: to improve efficiency and drive your bottom line.



Pans right and zooms in to show comment opening and someone typing a coaching phrase.

VO: Use comprehensive data to drive coaching strategies and scale best pract

Click on expand button to bring up more in depth chart

VO: And, unlock the voice of your customer to benefit your entire organization. VO: And, do it all with a tool that's so easy to use, that you'll be asking important



Dots from charts explode out gold to form logo icon

questions about your business from day one,

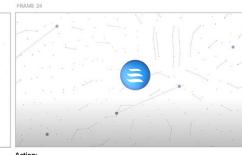


Action: Logo/icon shrinks, slides left, revealing full logo

Action: Fade/transition to LiveVox logo

VO: without the need for technology experts or data scientists. So, get in touch VO: and find out more about how SpeechIQ could transform your business.

LIVEVOX



Action: Full end sequence.





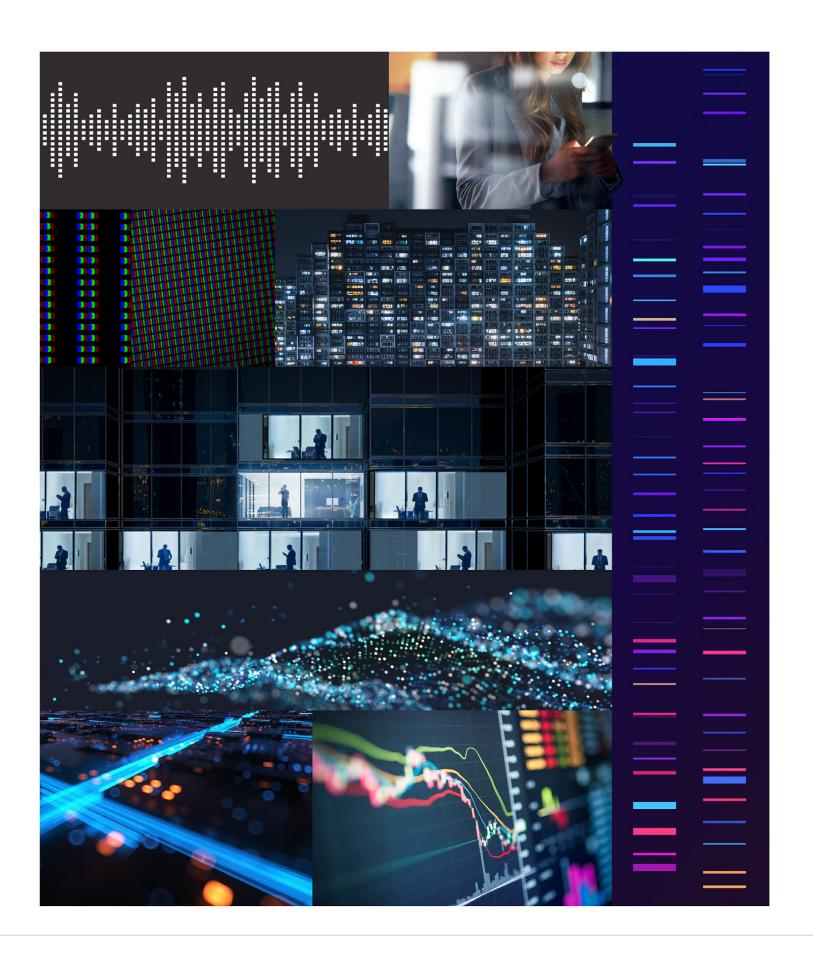
## Speech IQ Intro

# Design Development

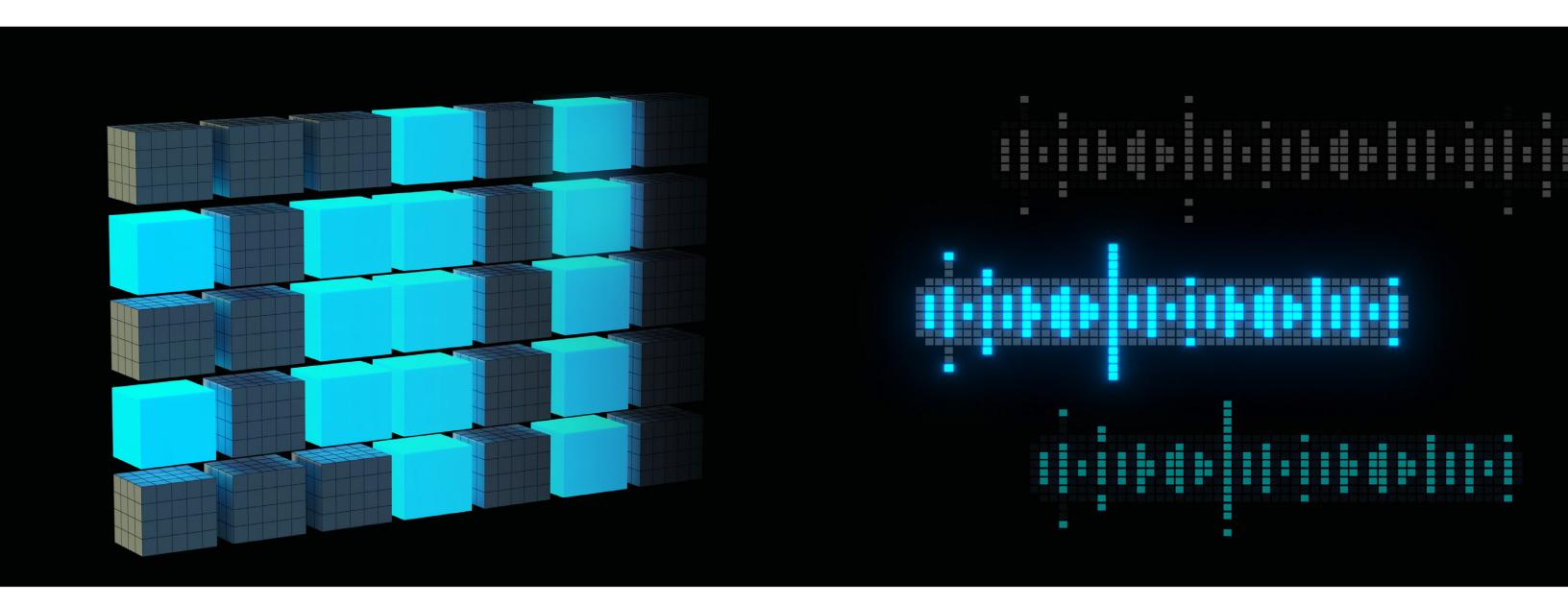
We broke down the structure of the intro (ref. SB frames 1-7) into 3 major stops: Building Units > Sound Wave > Sea Data

Each stop, includes a modular scene designed iin 3D environment to be transformed into the next one.



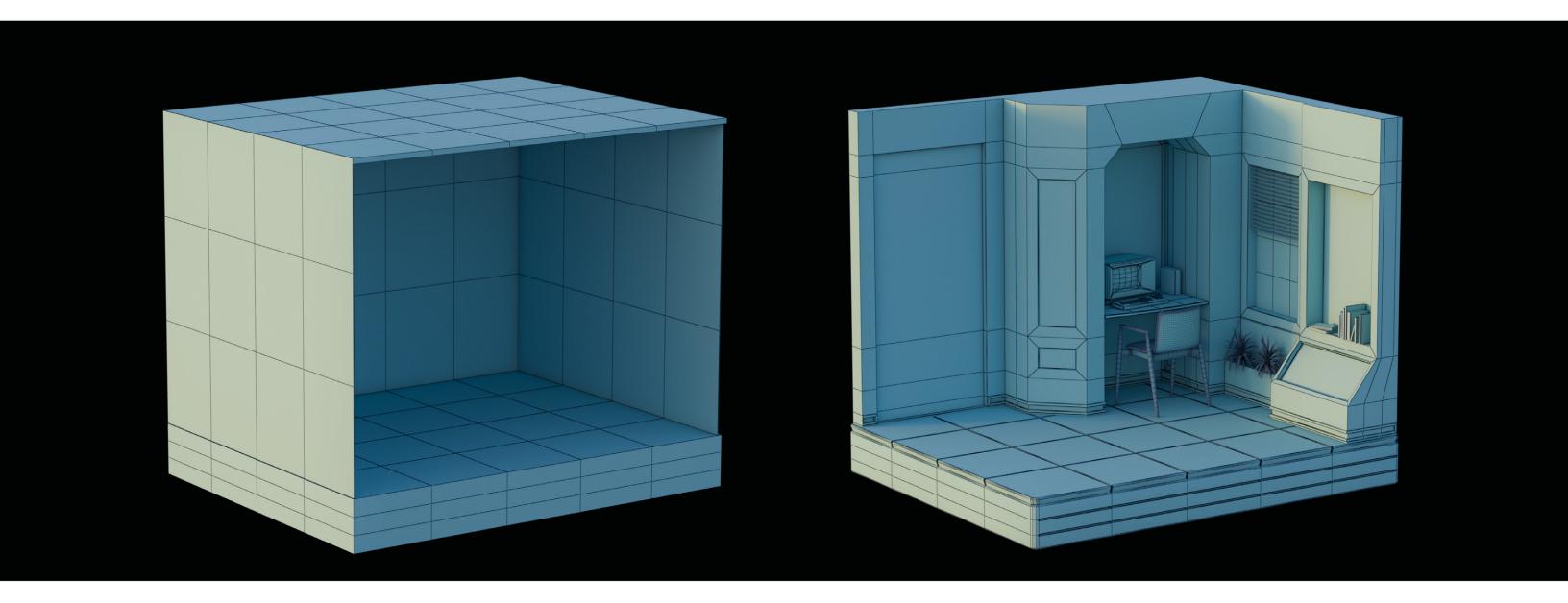






Building layout > Sound wave elements

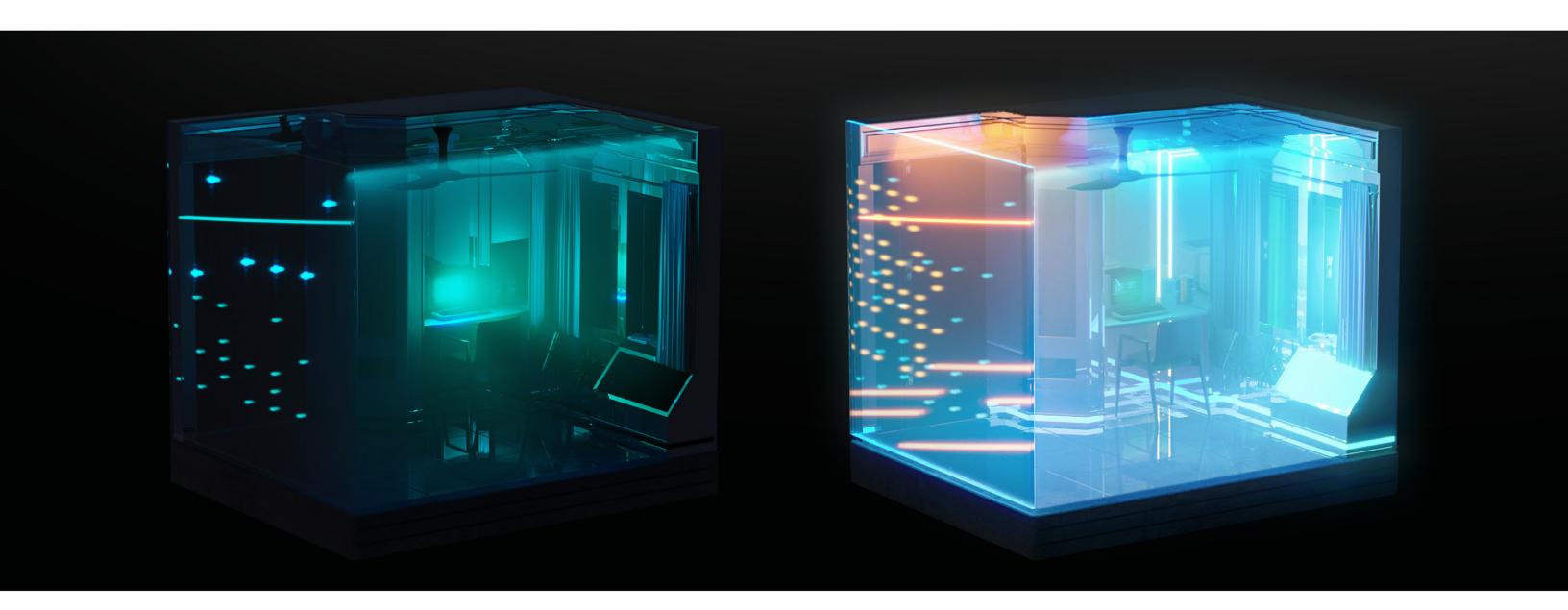




Modular Building units design

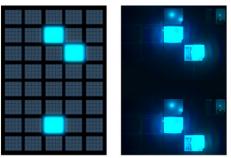
The structural form and overal layout of these elements ramain unchanged from unit to unit, but they varry in terms of look and style, in order to build a more believable and lived-in world.

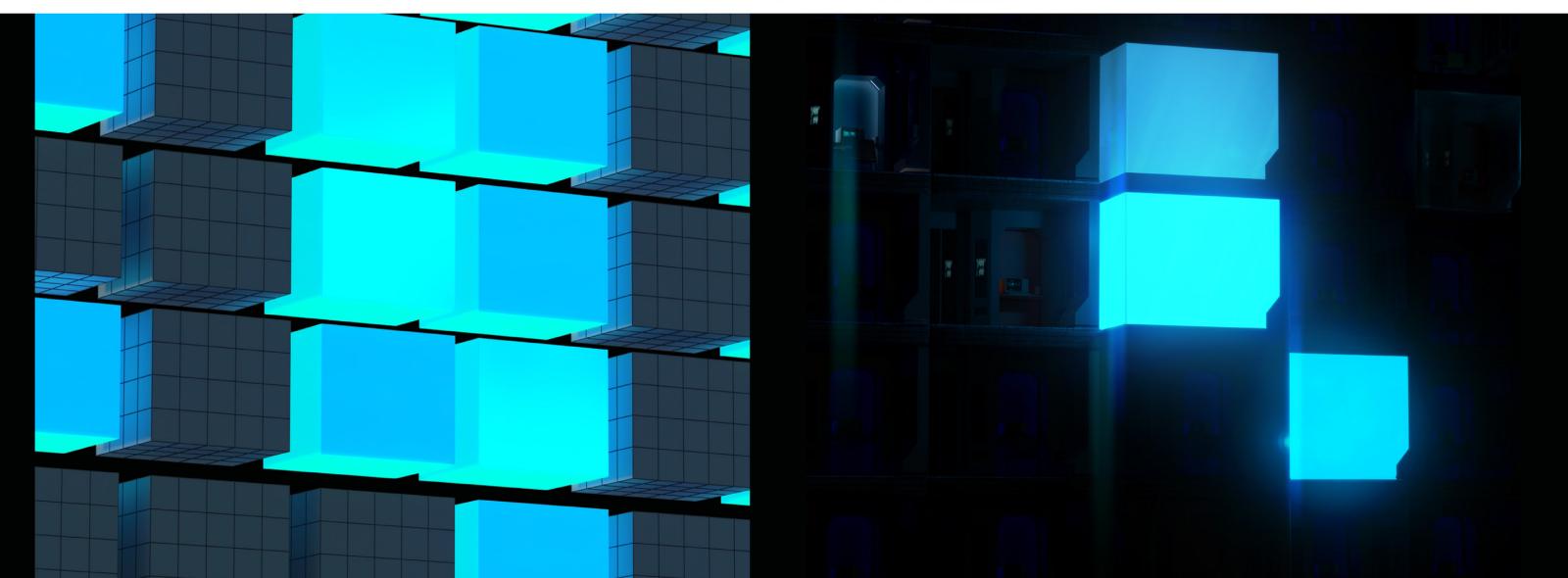




Modular building units light and reflection test Off/On

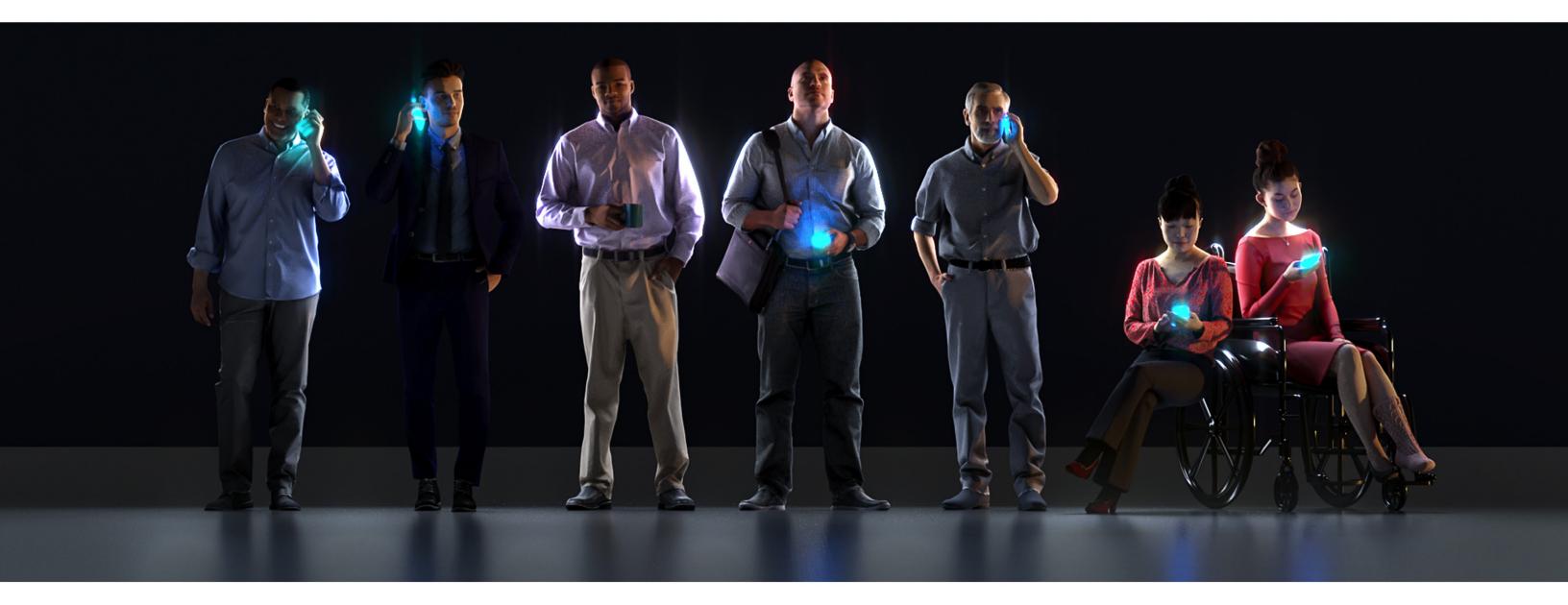






Modular cubes in building structure illumination test





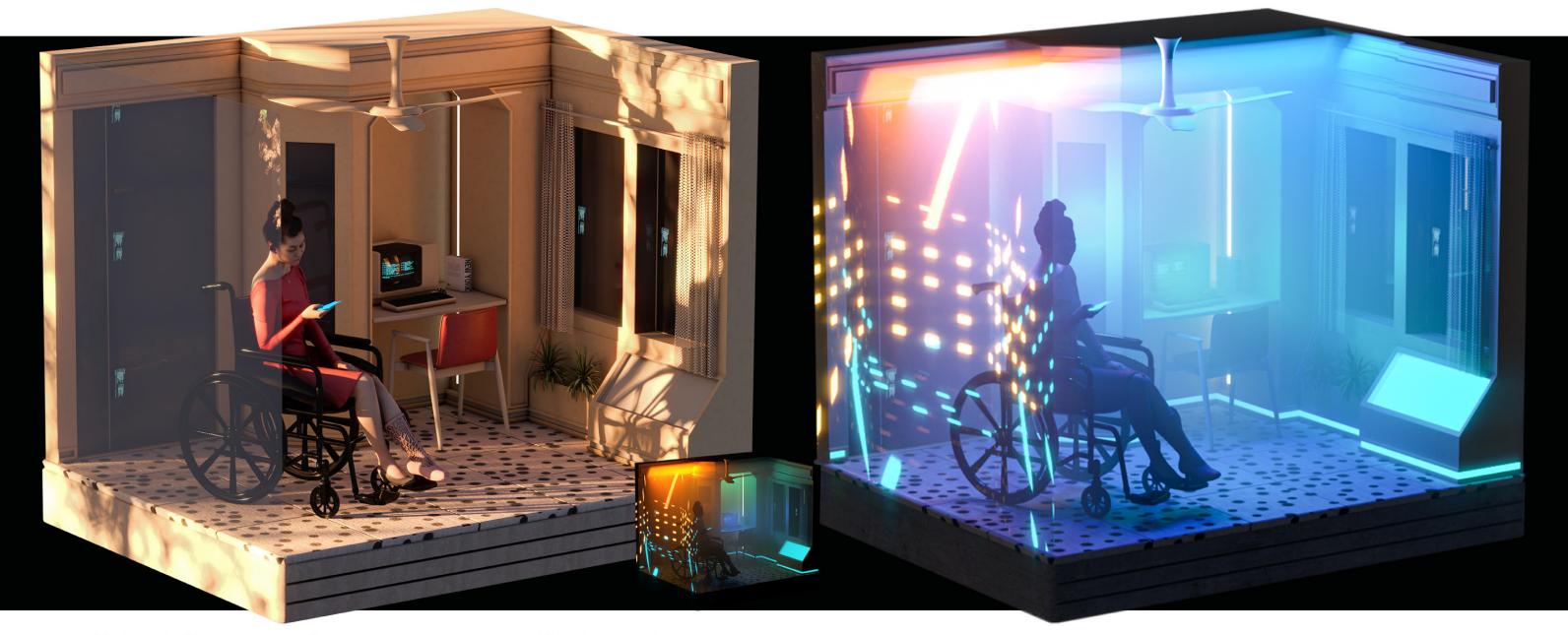
Virtual talents to populate the modular offices in WS and EWS





Modular building unit, virtual set design and variations within the same layout





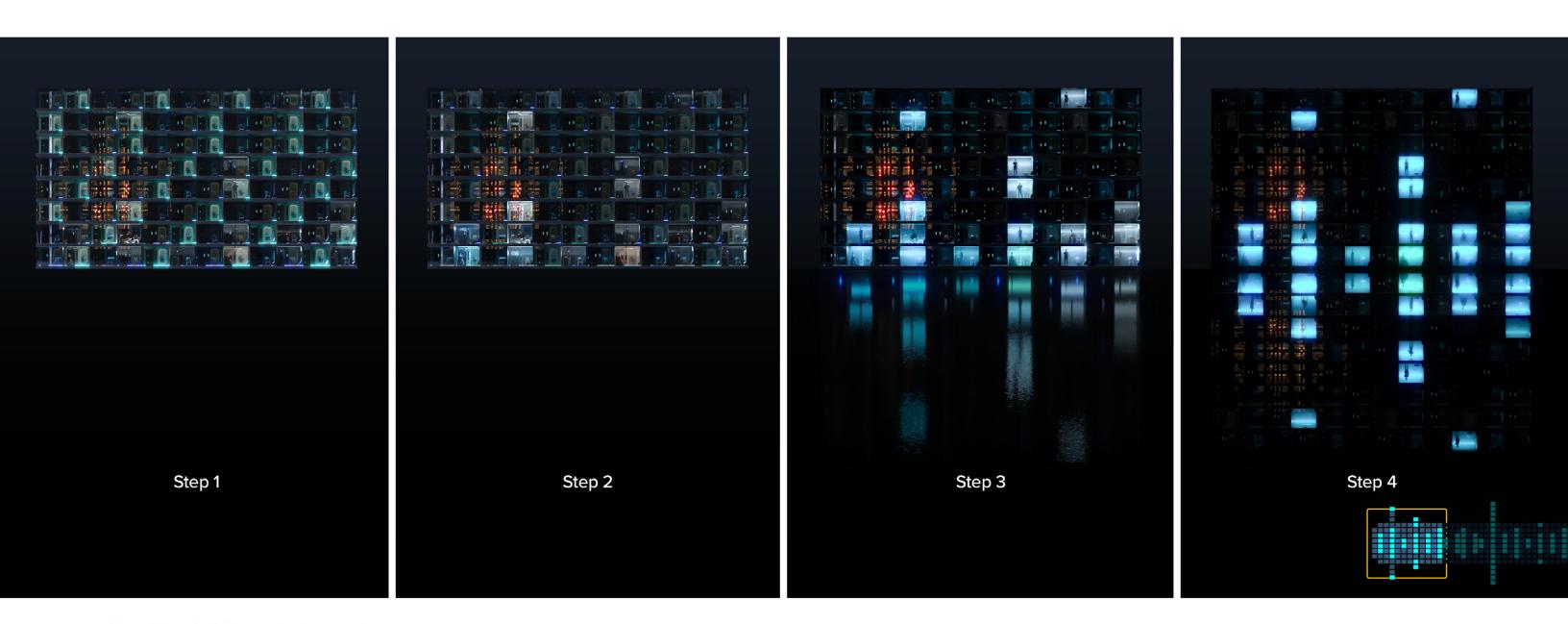
Modular building unit, virtual set design and variations within the same layout





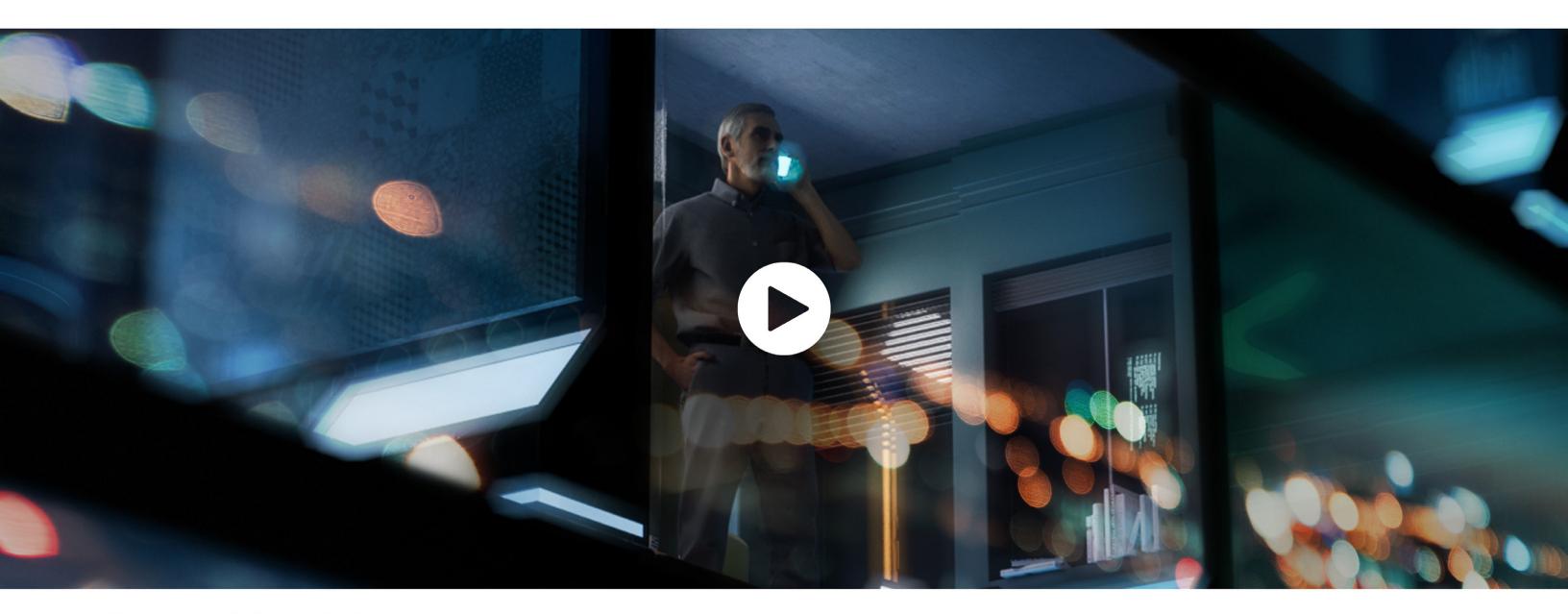
Modular building unit, virtual set design and variations within the same layout





Transition, bulding units to sound wave





Transition, sample layout animation

https://www.dropbox.com/sh/j7r82y21t6kko4j/AAAm-cqELtF6Kwcehg9TJIVKa?dl=0

