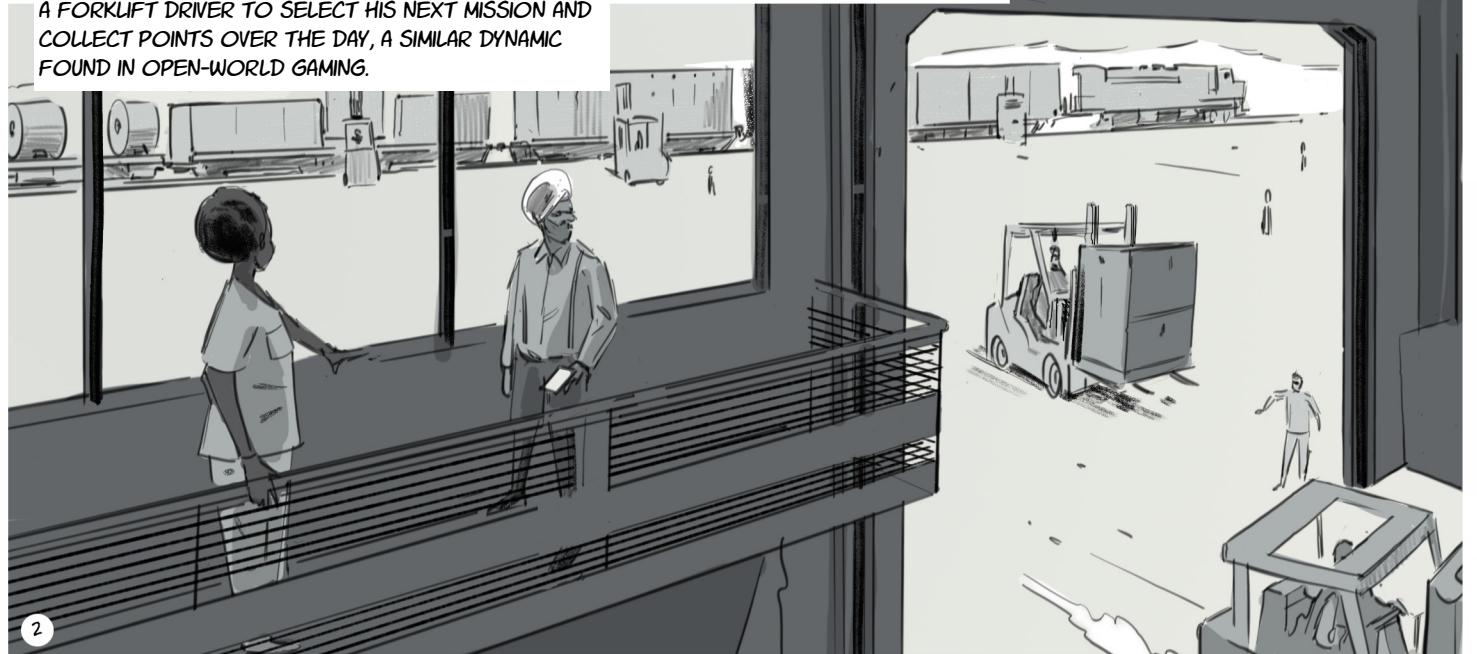
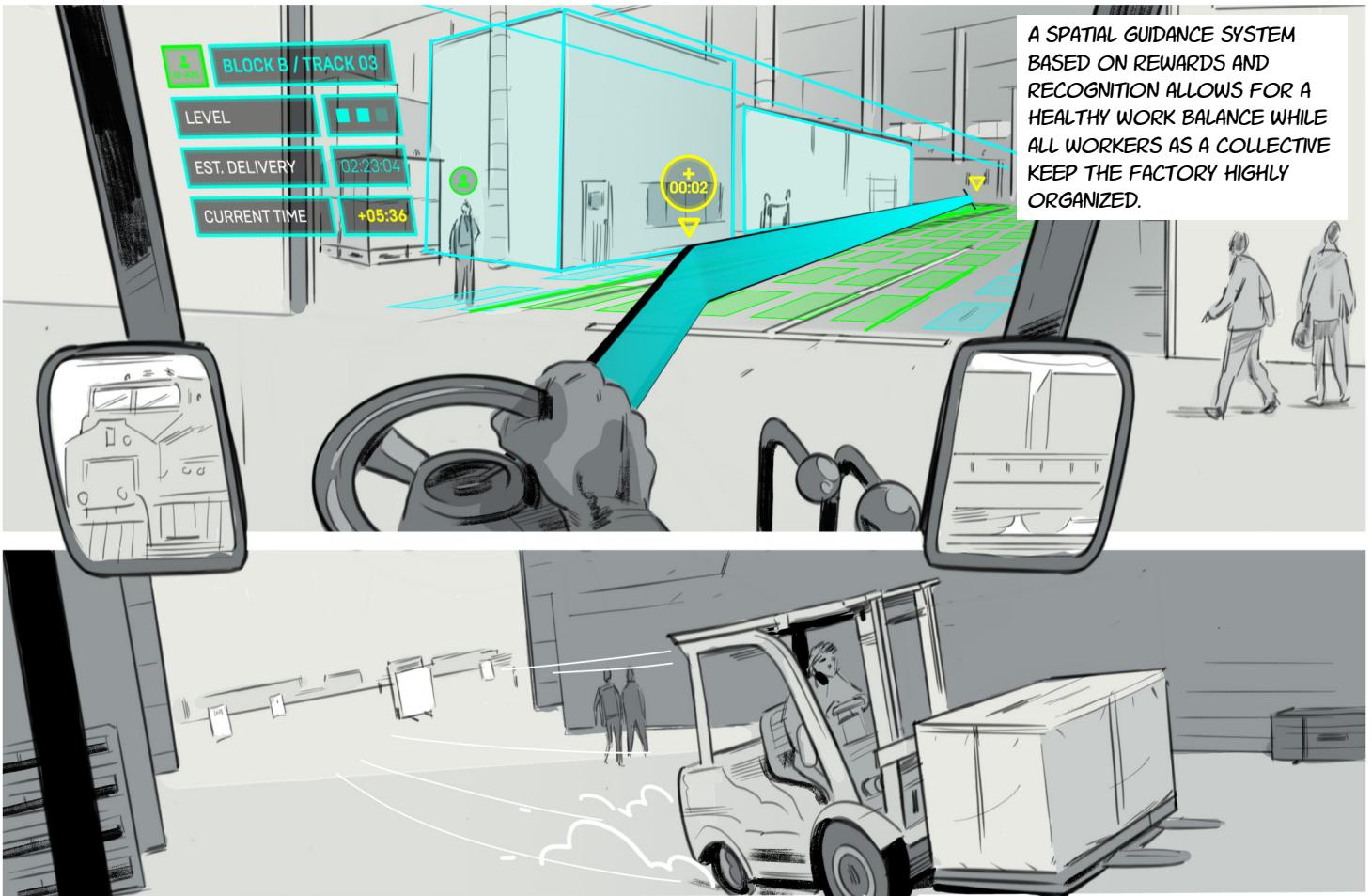




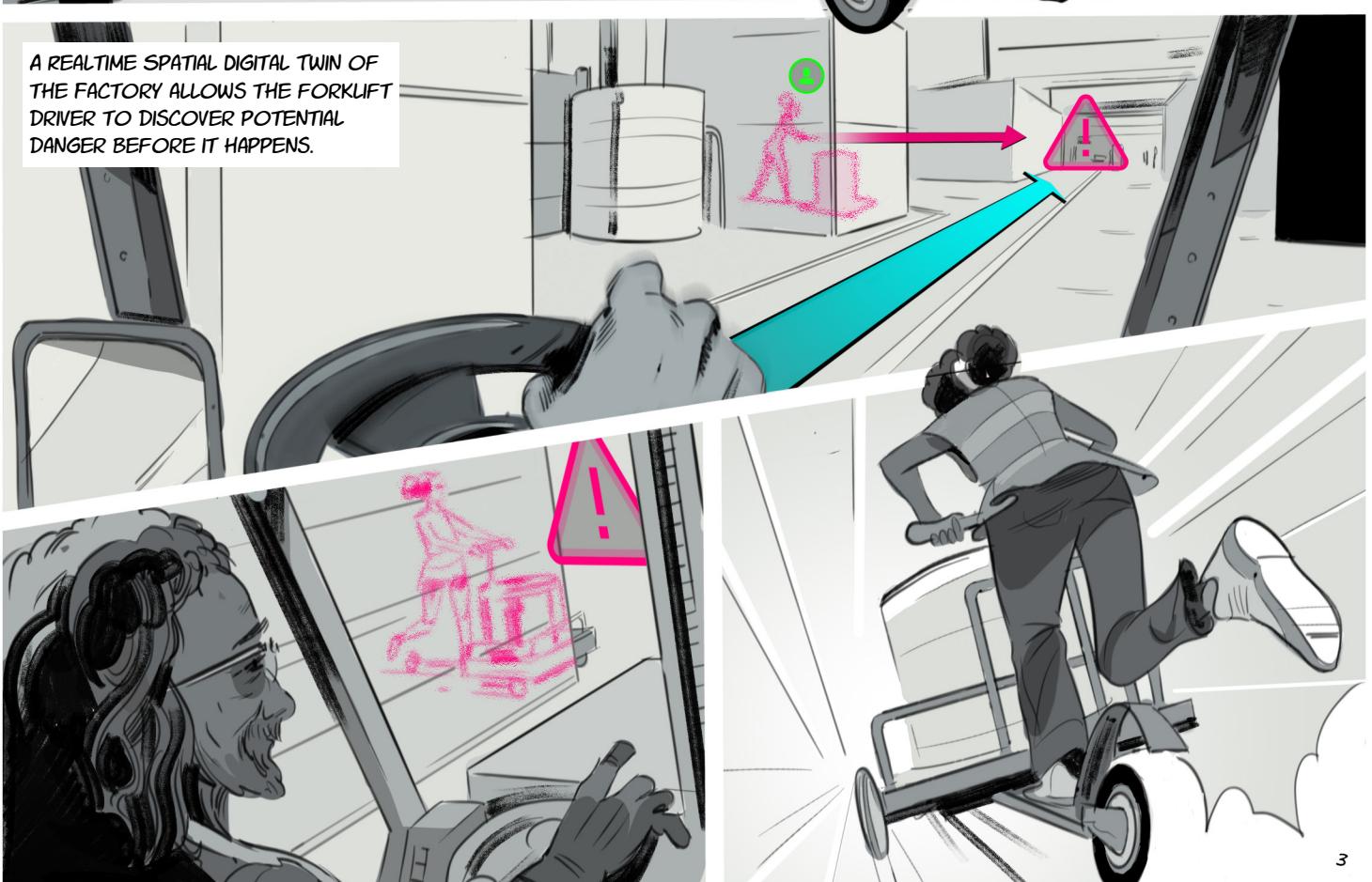
AN INTELLIGENT SPATIAL COMPUTING SYSTEM ALLOWS A FORKLIFT DRIVER TO SELECT HIS NEXT MISSION AND COLLECT POINTS OVER THE DAY, A SIMILAR DYNAMIC FOUND IN OPEN-WORLD GAMING.



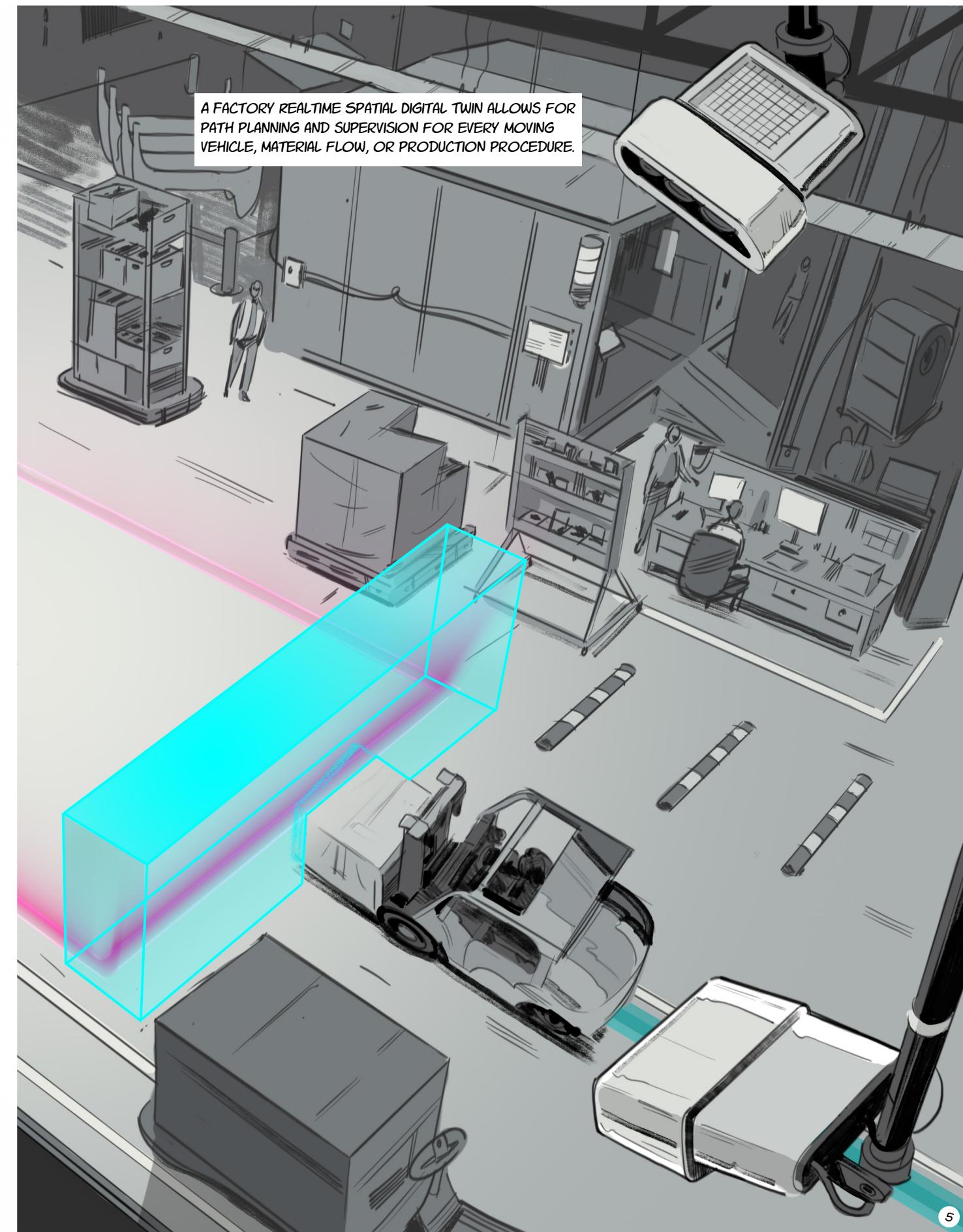
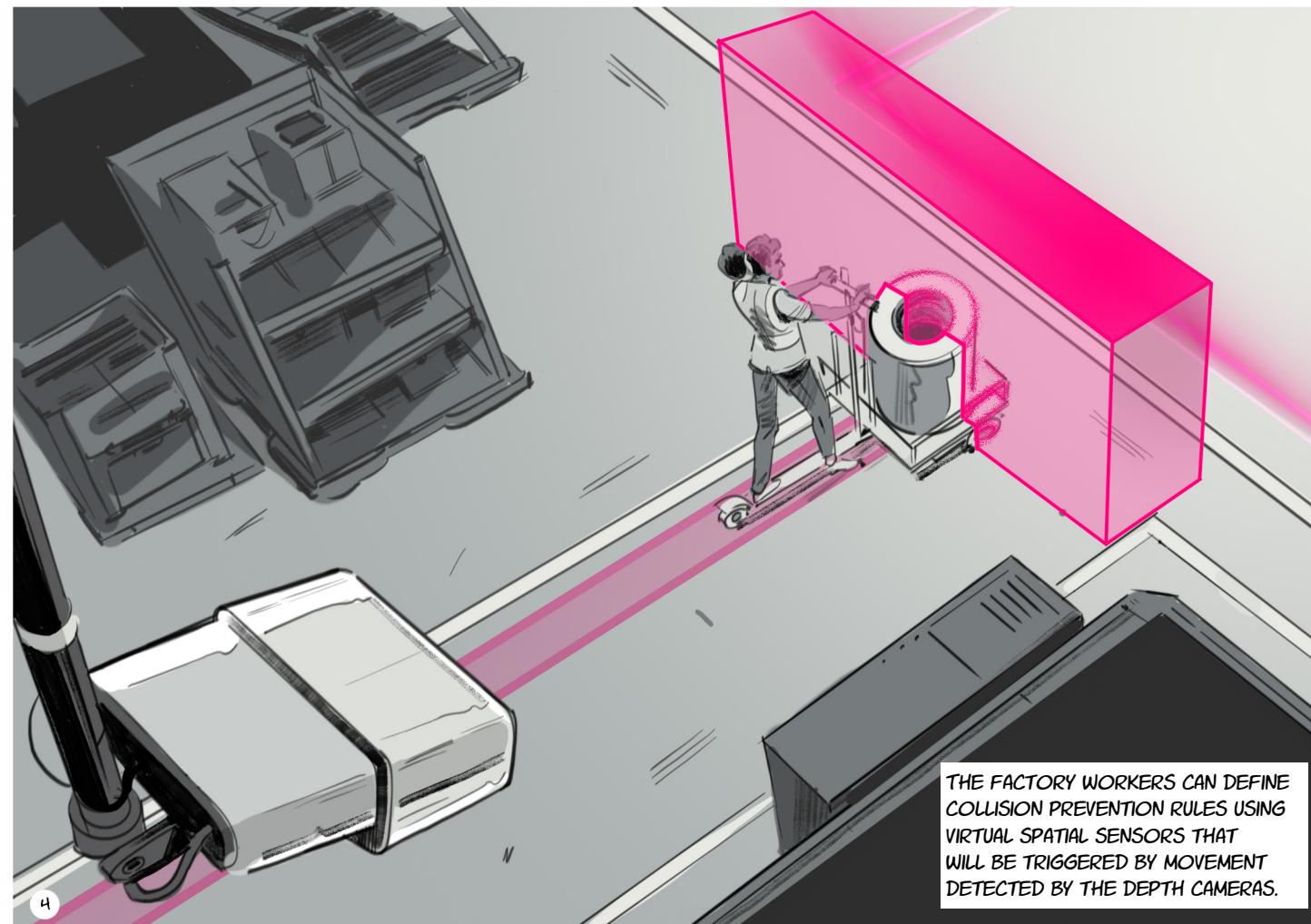
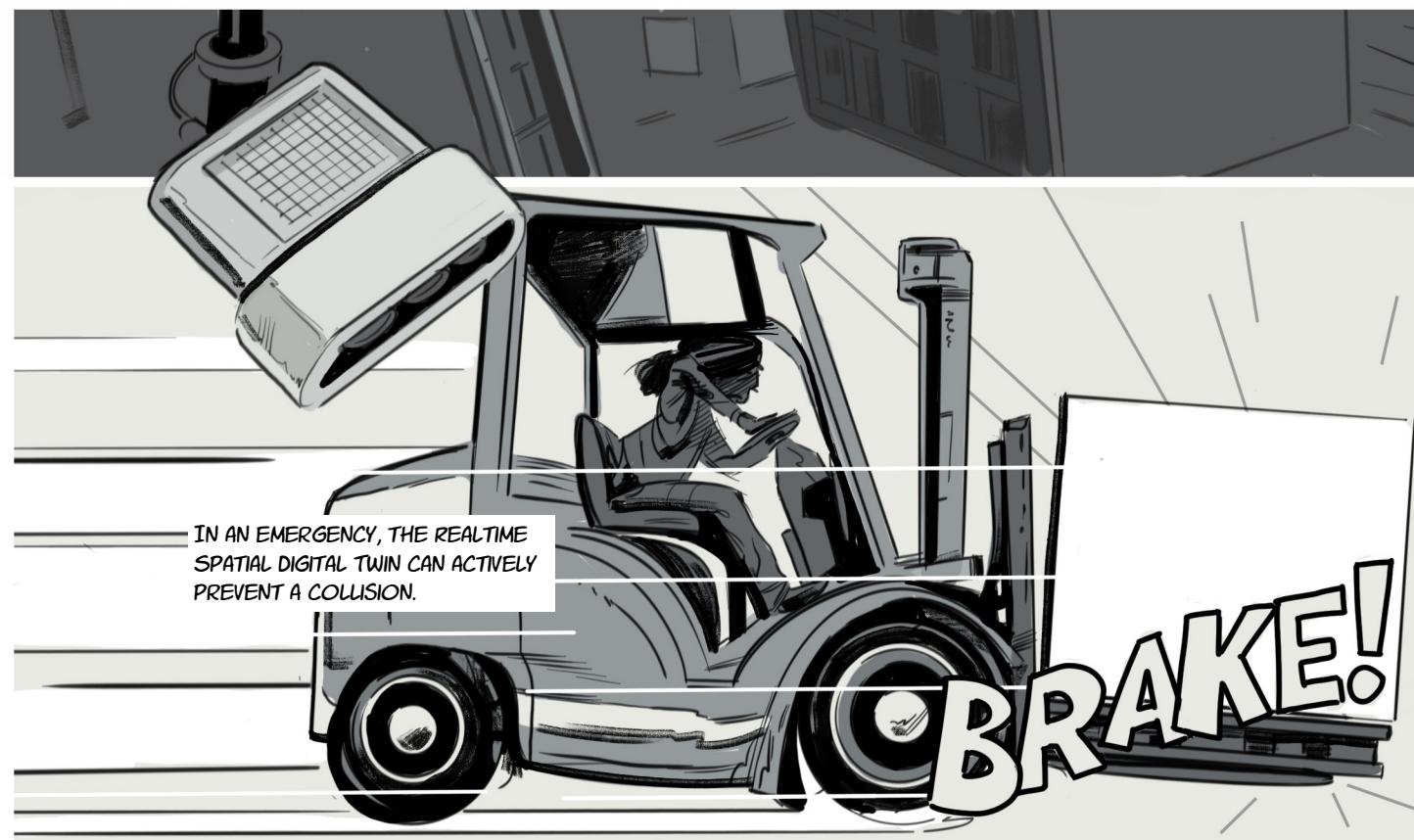
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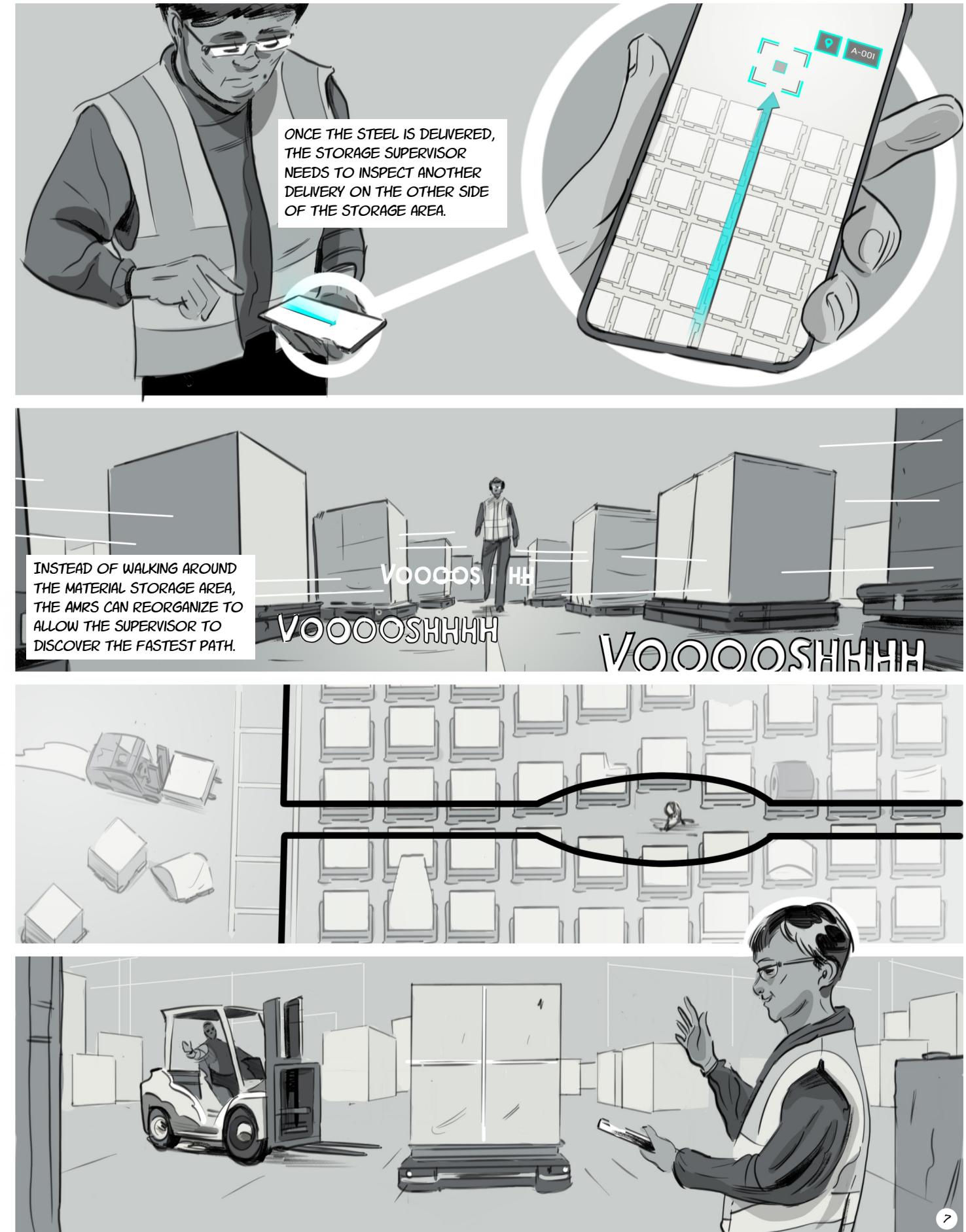
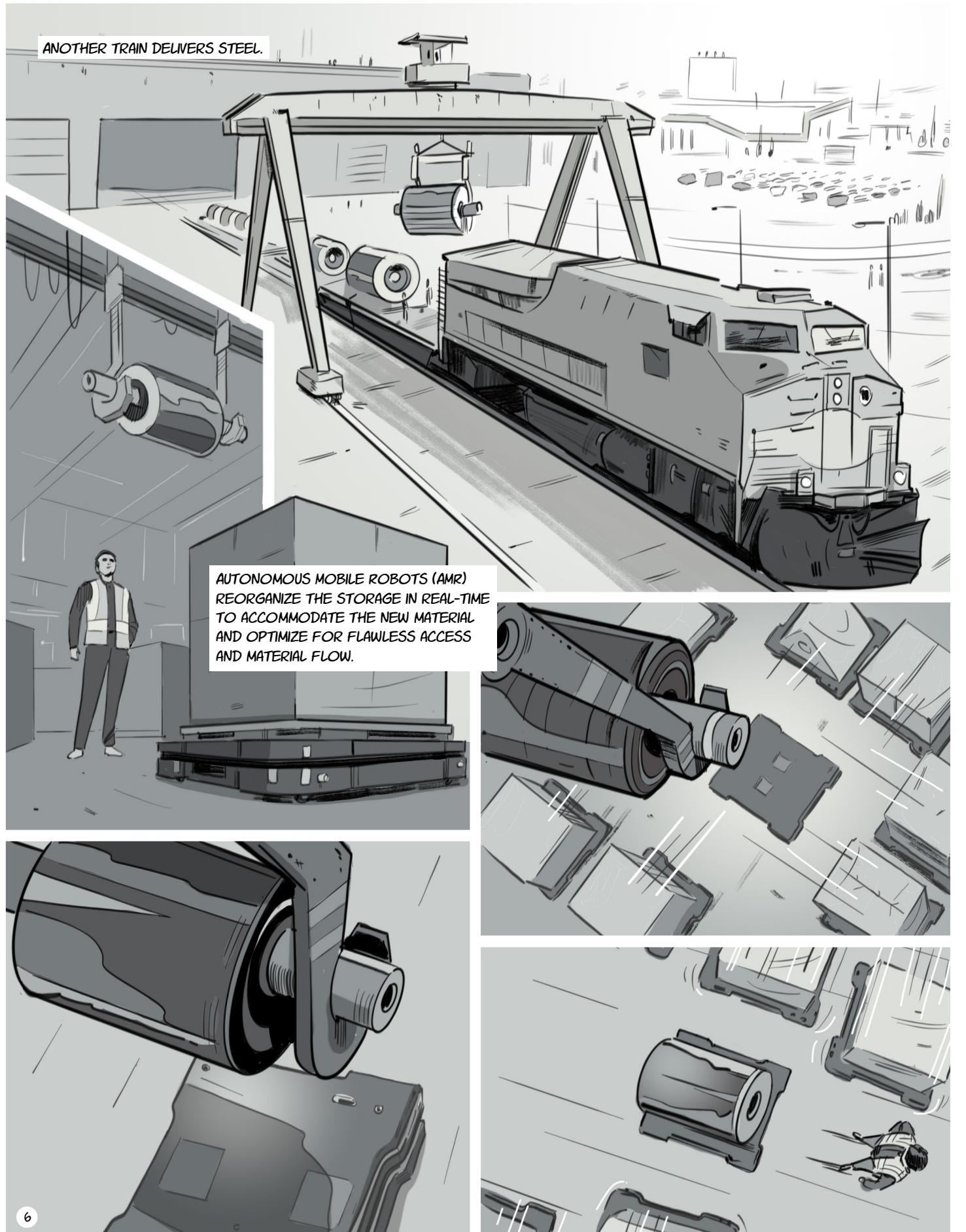


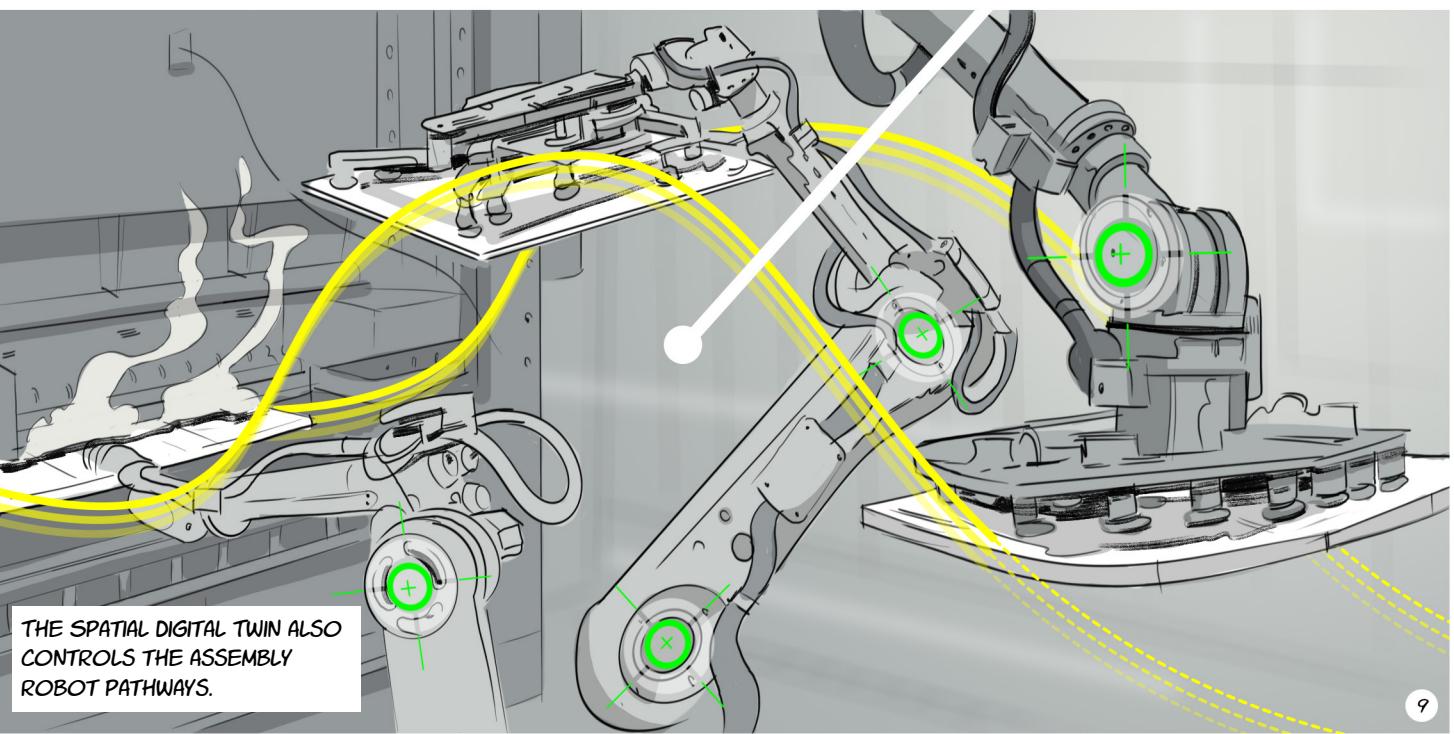
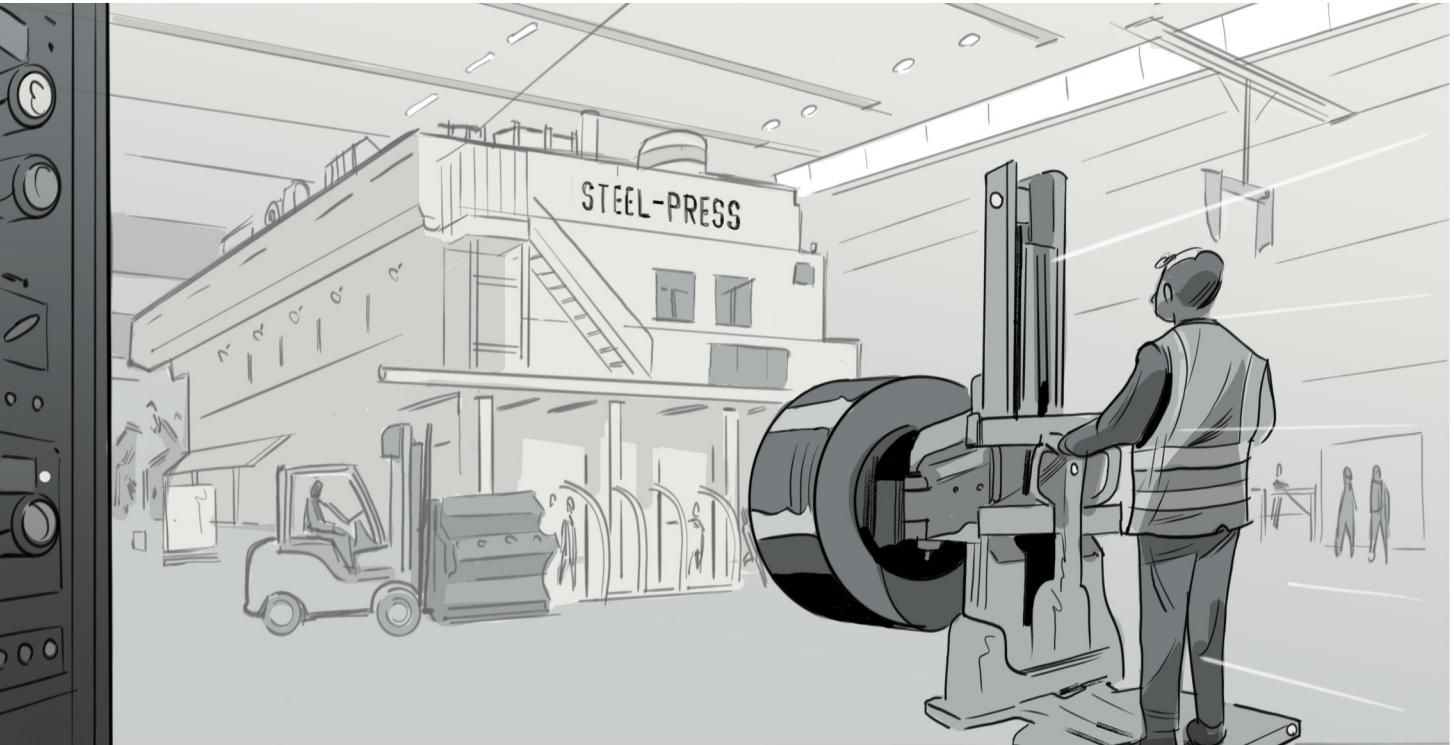
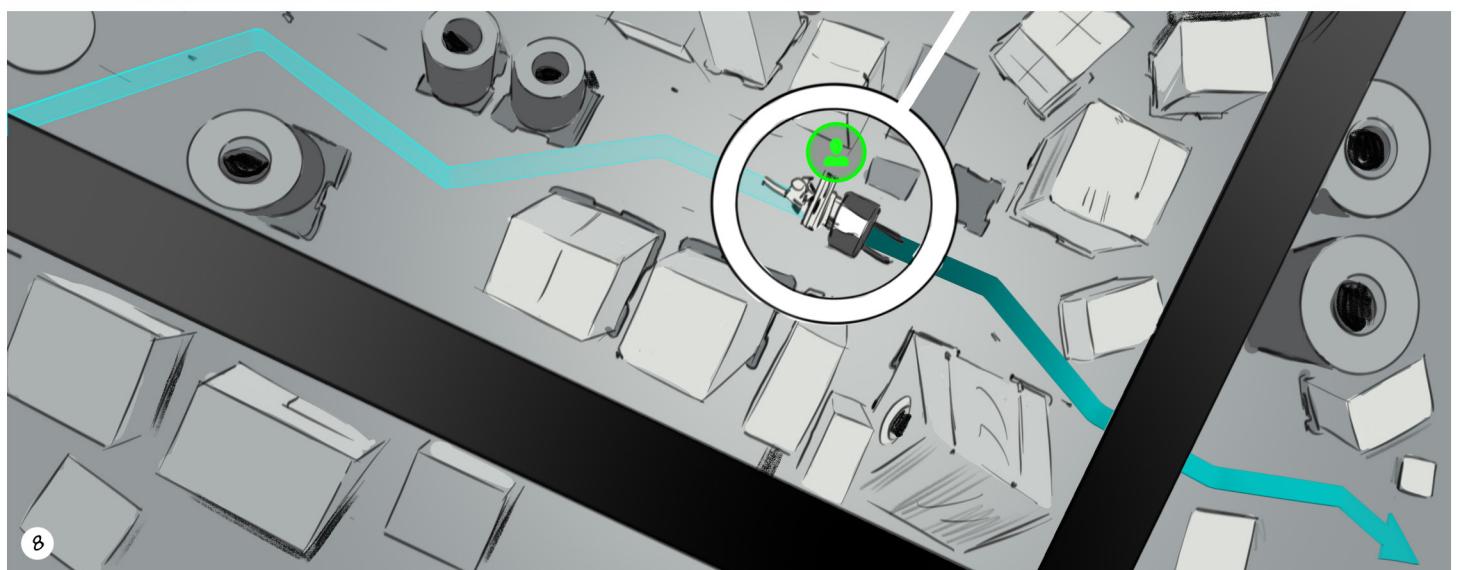
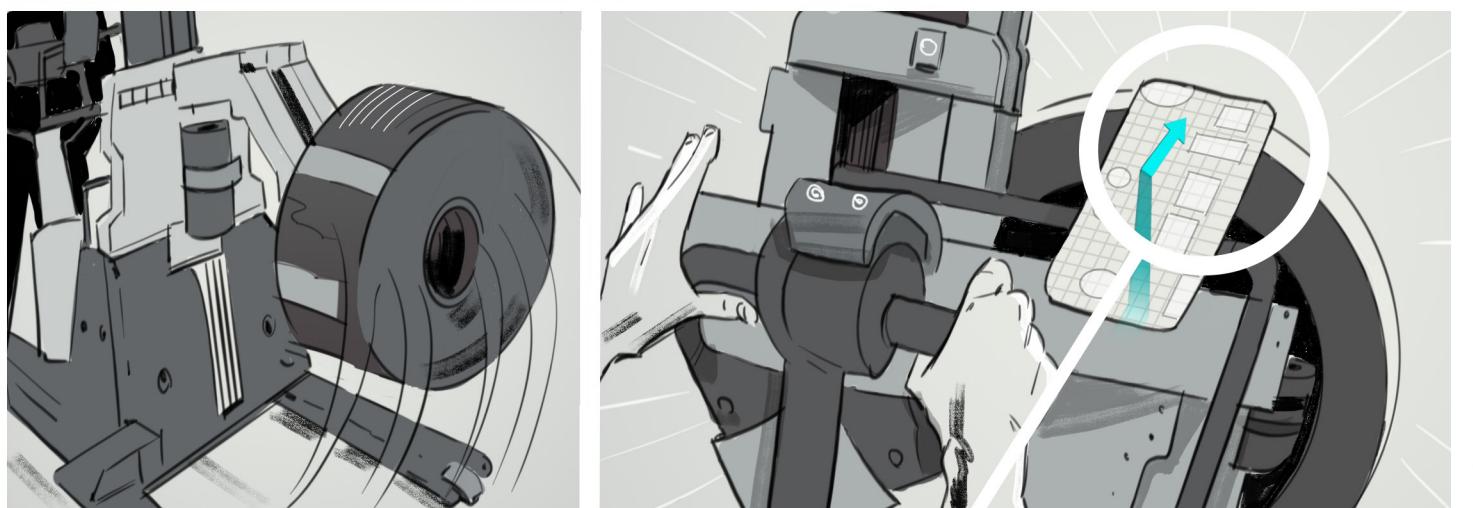
A SPATIAL GUIDANCE SYSTEM BASED ON REWARDS AND RECOGNITION ALLOWS FOR A HEALTHY WORK BALANCE WHILE ALL WORKERS AS A COLLECTIVE KEEP THE FACTORY HIGHLY ORGANIZED.



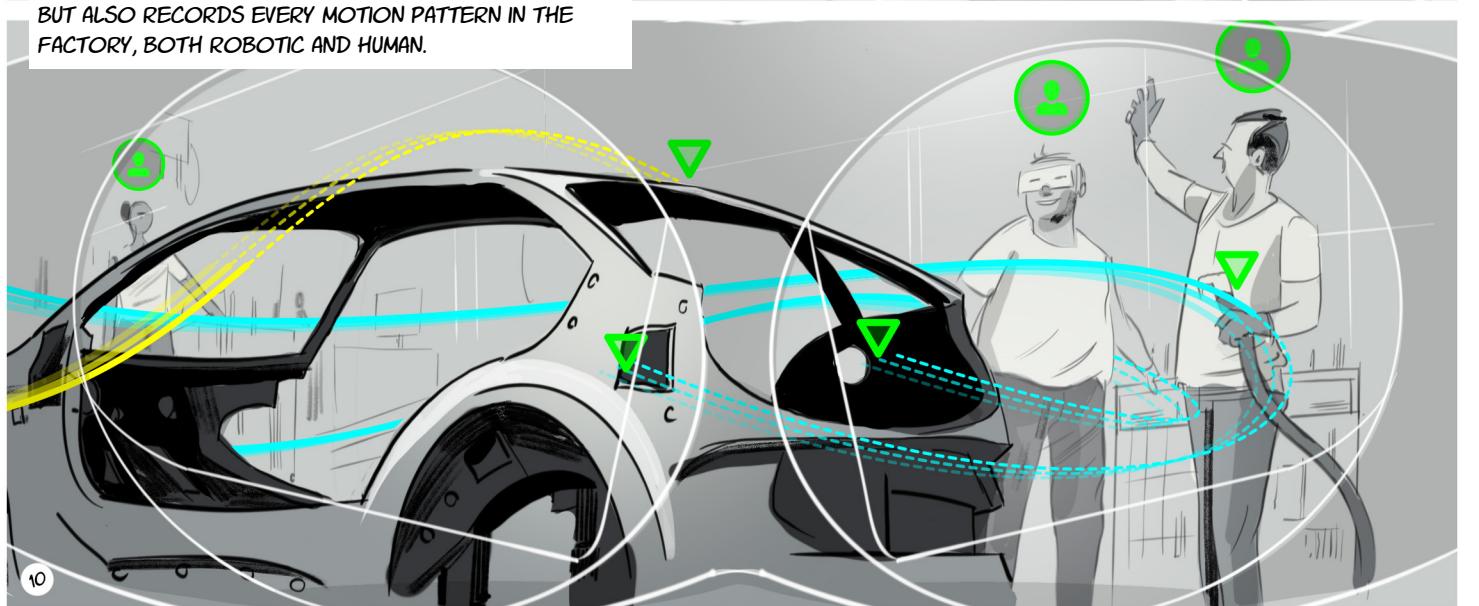
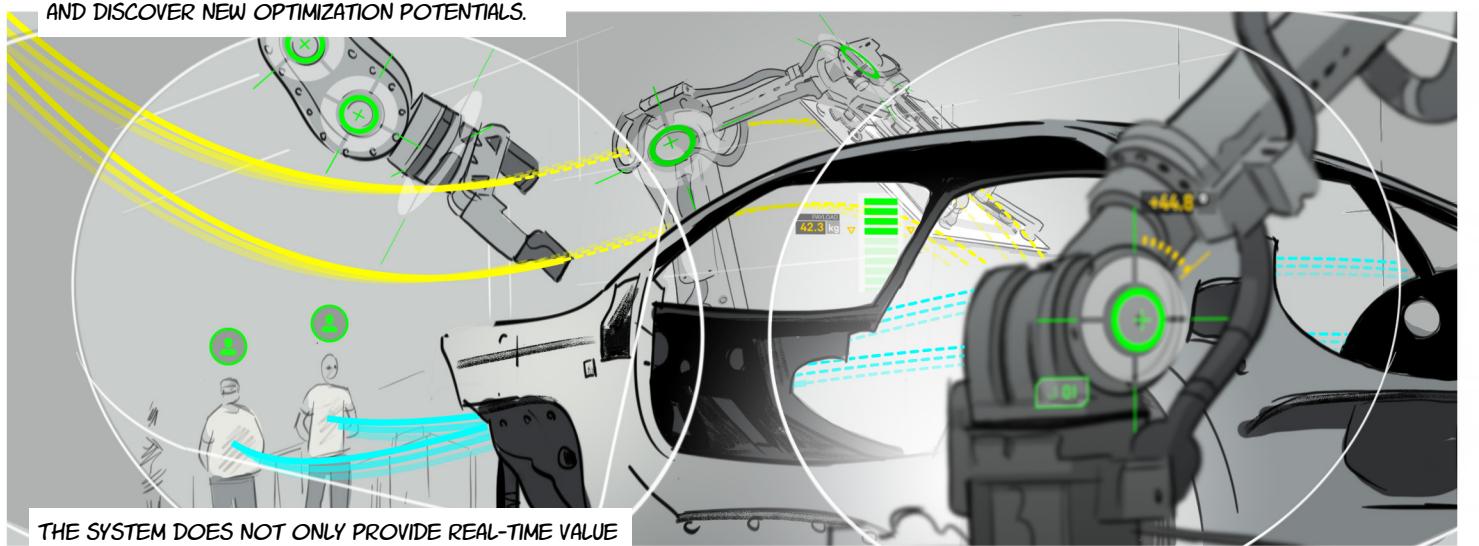
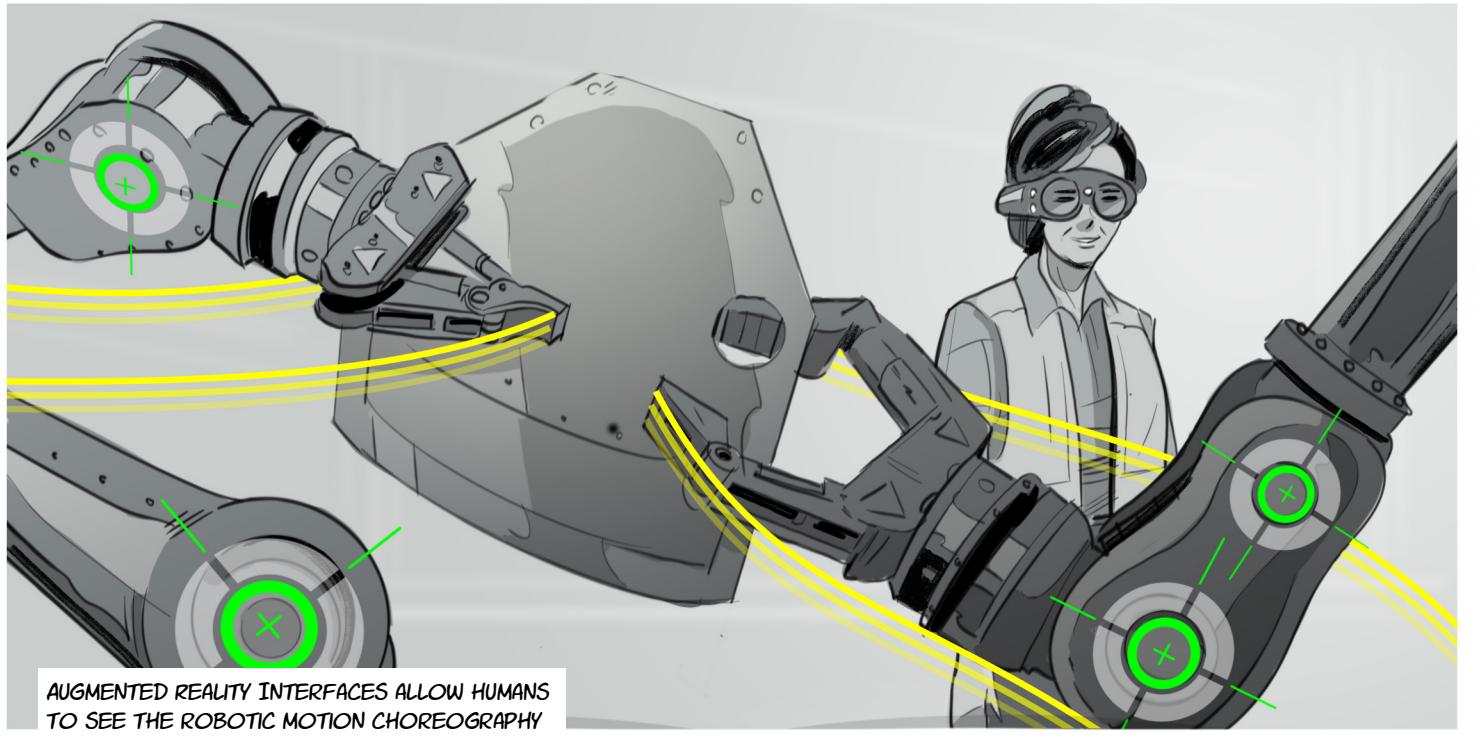
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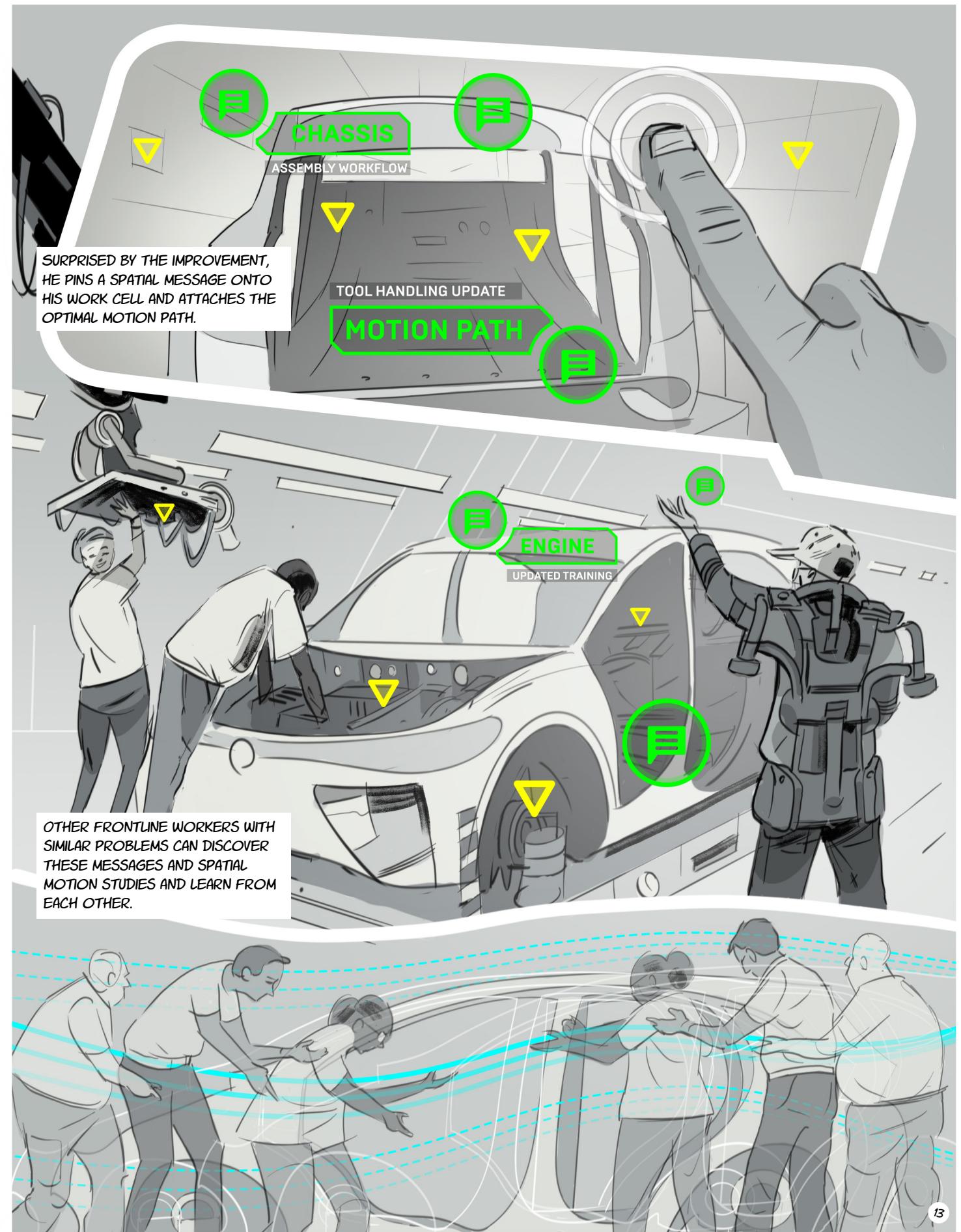
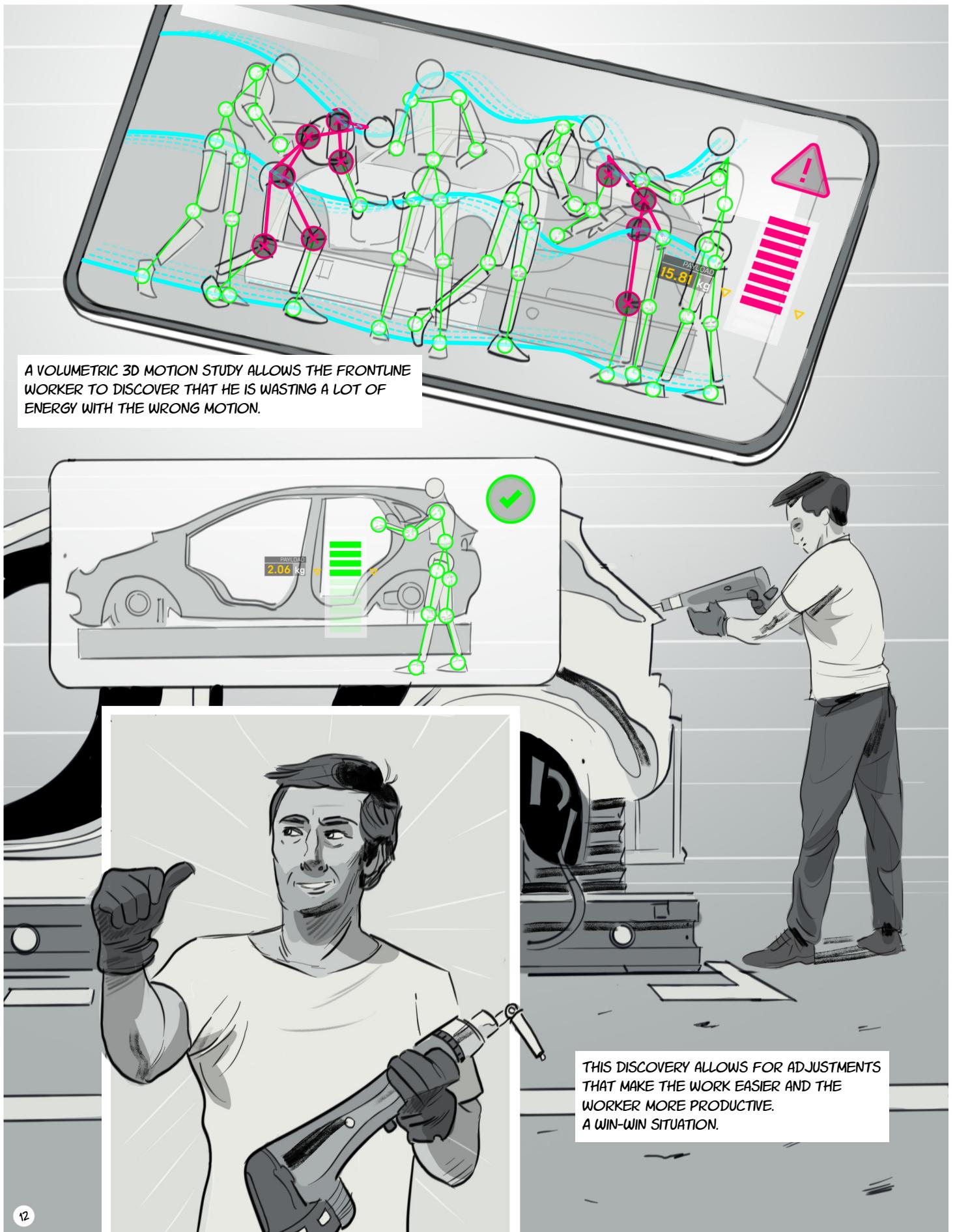


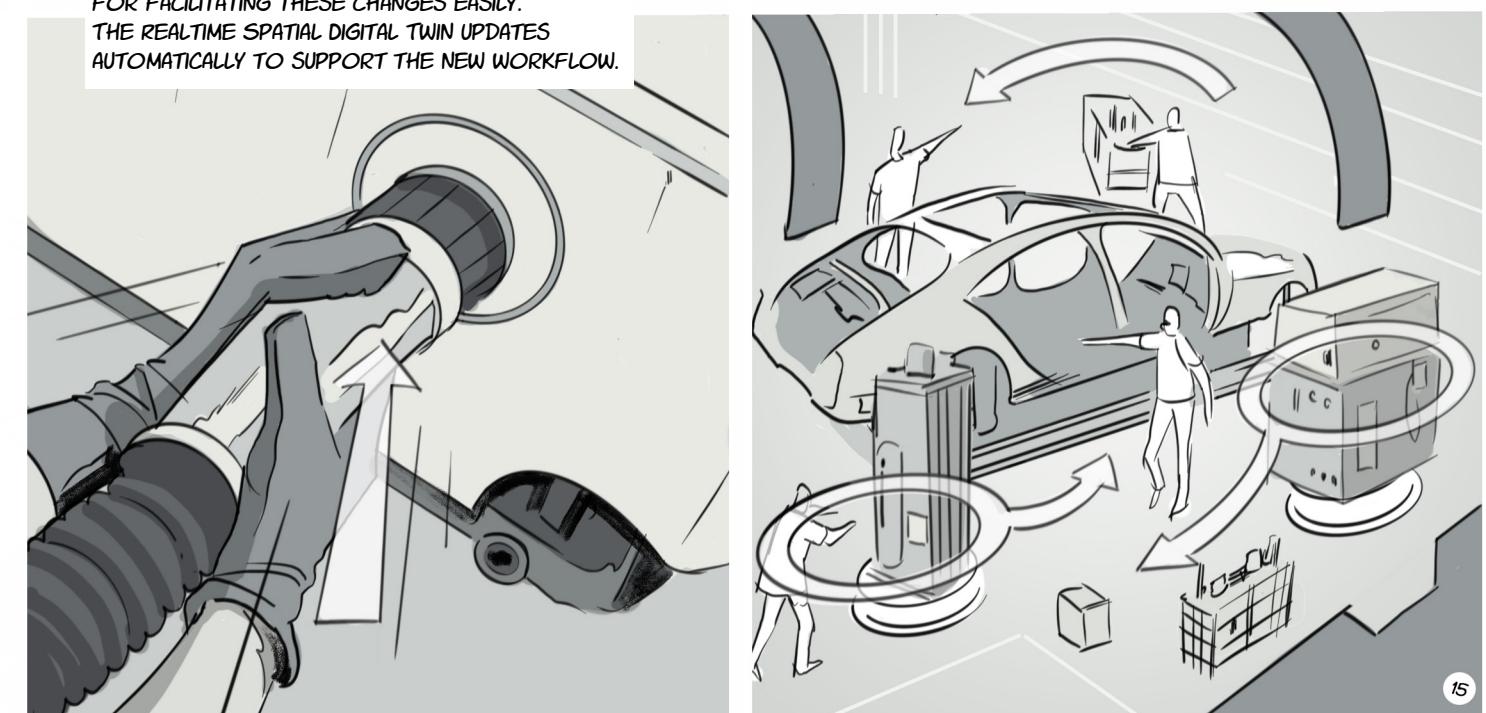
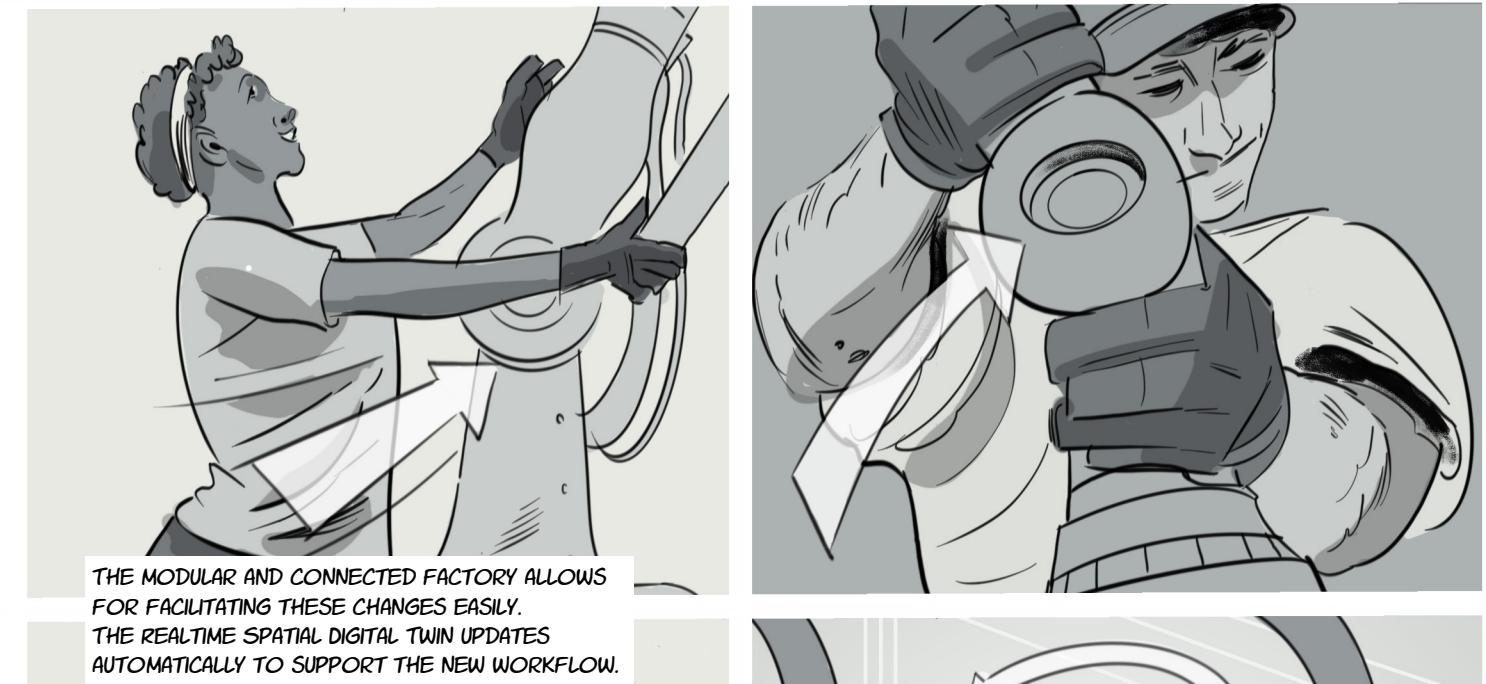
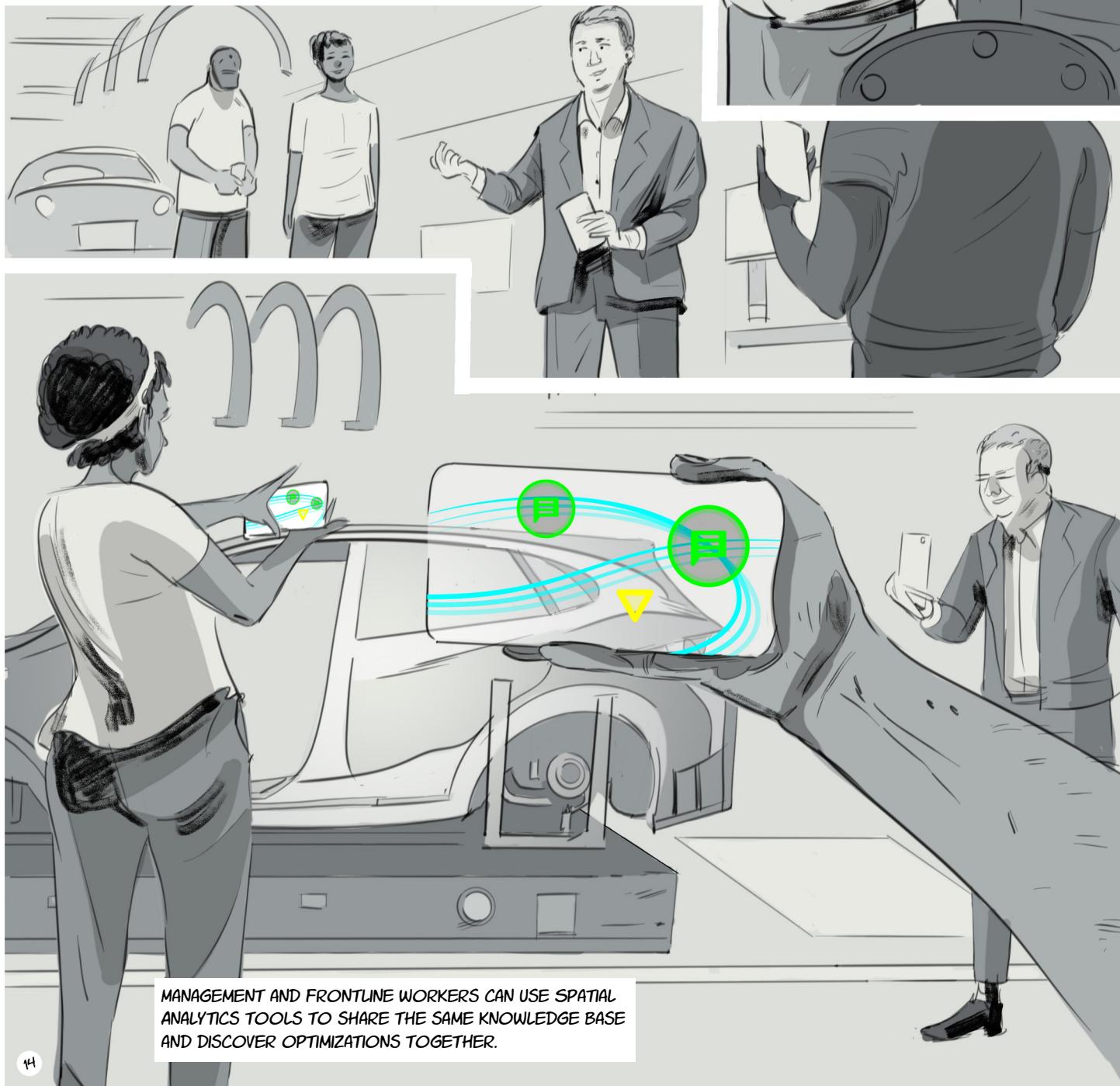


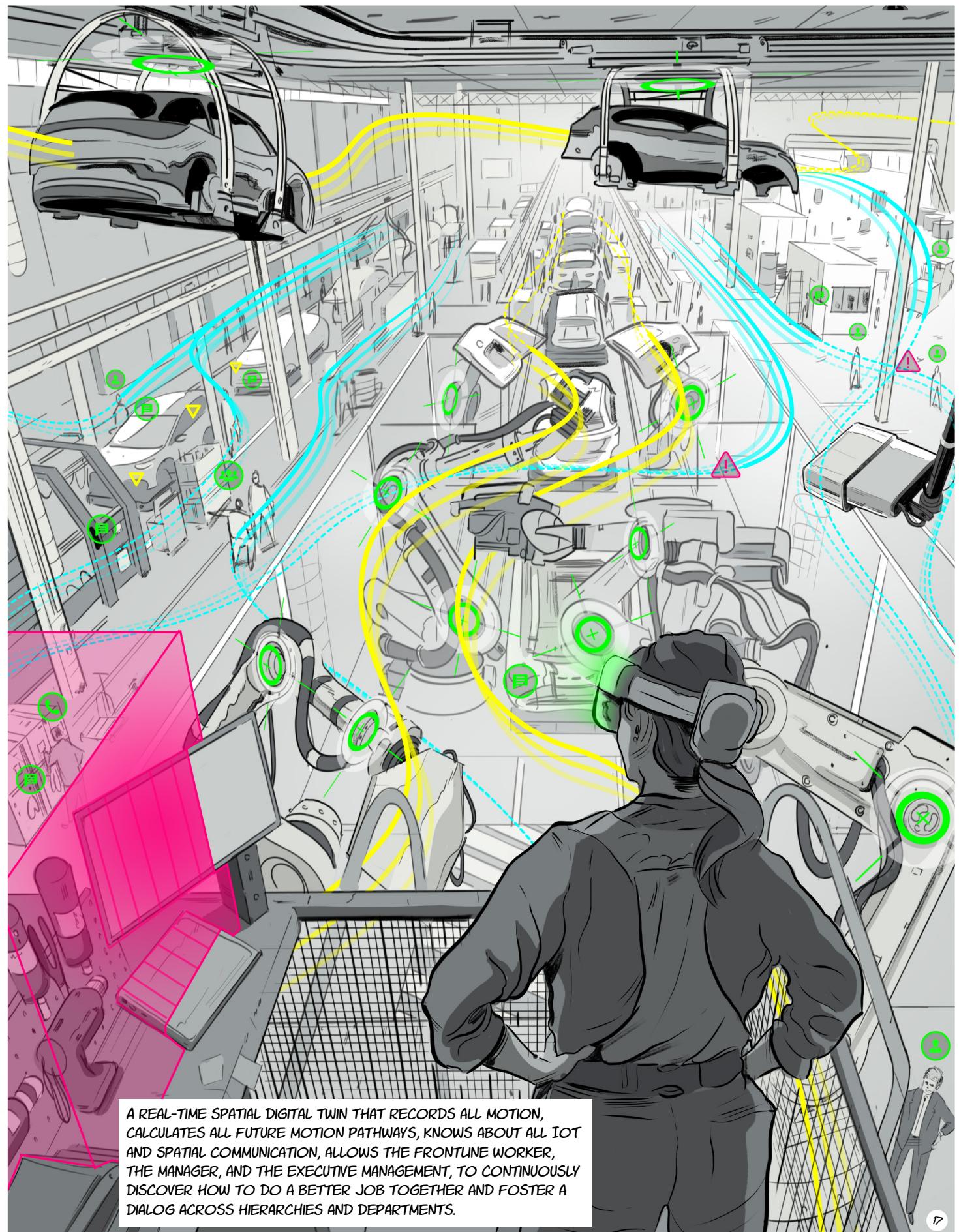
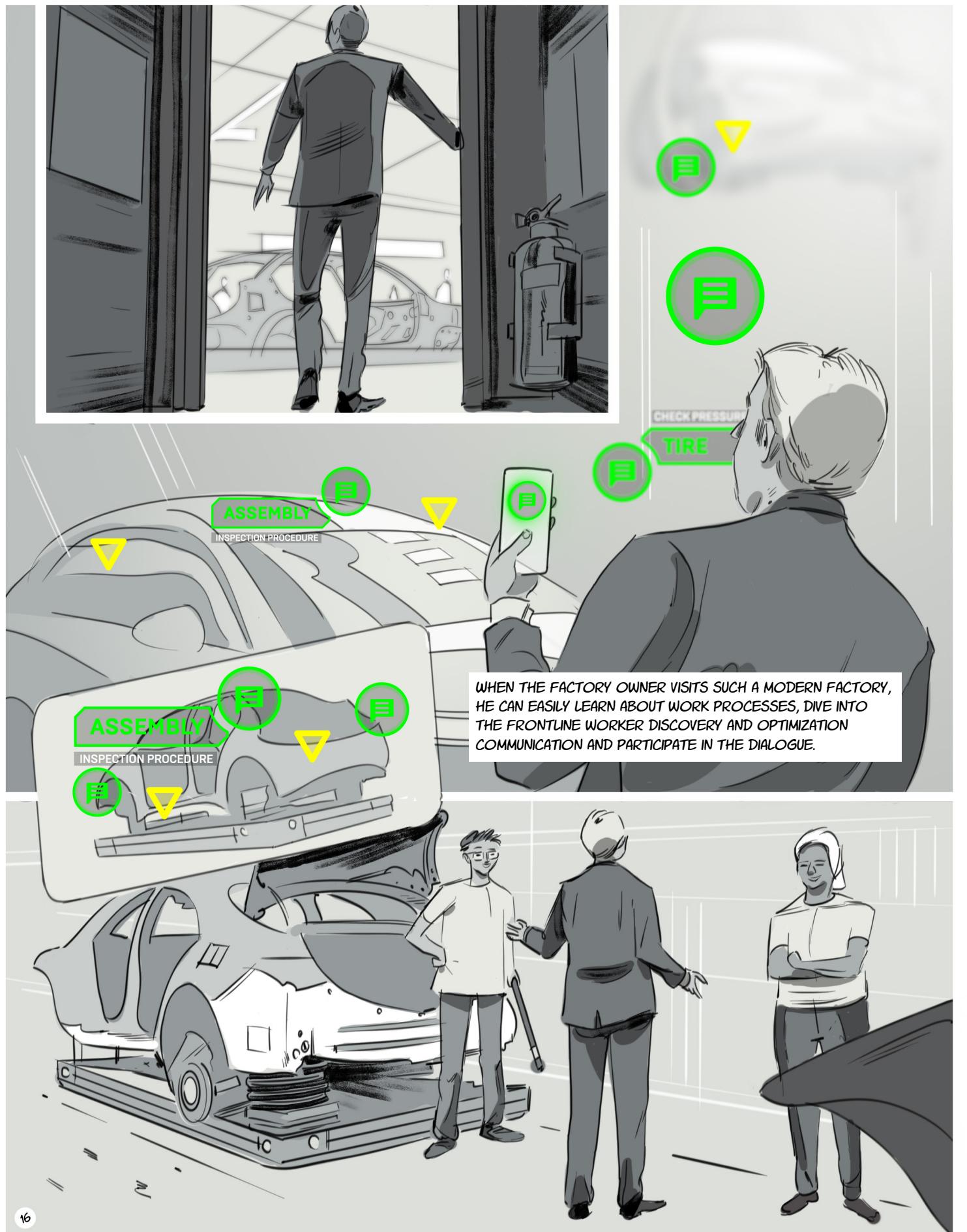


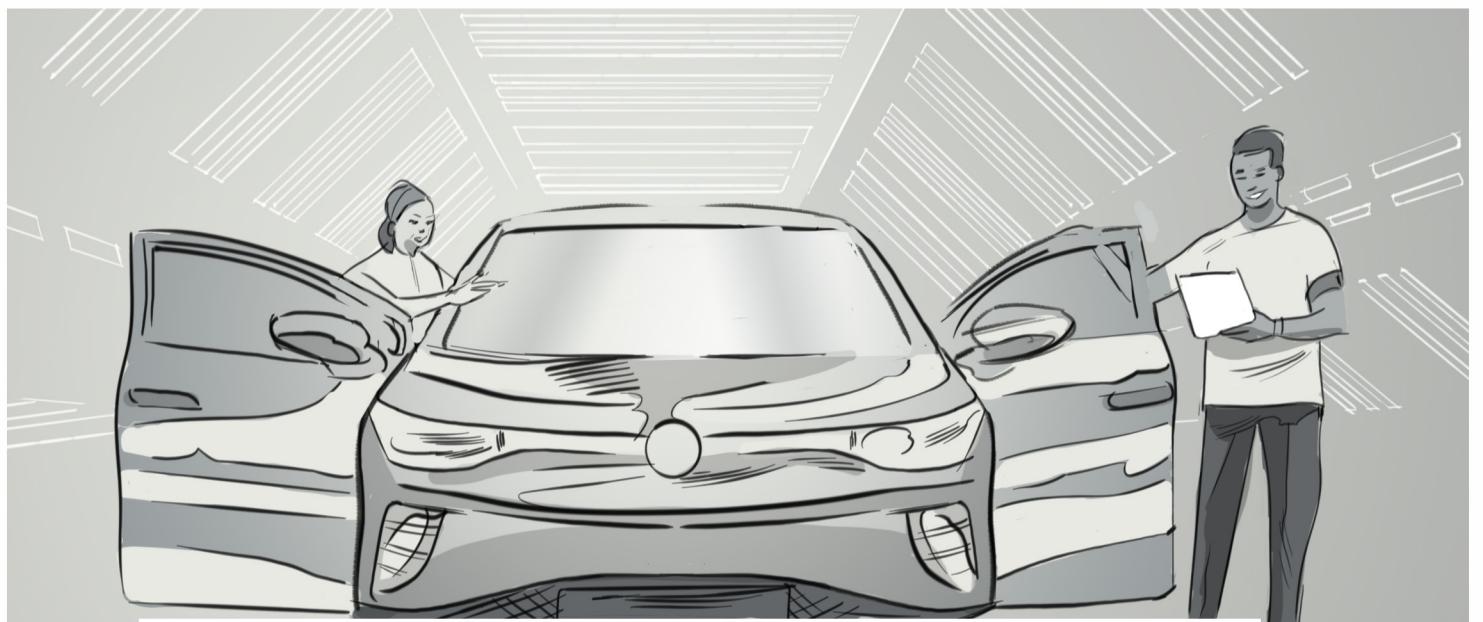
THE SPATIAL DIGITAL TWIN ALSO CONTROLS THE ASSEMBLY ROBOT PATHWAYS.



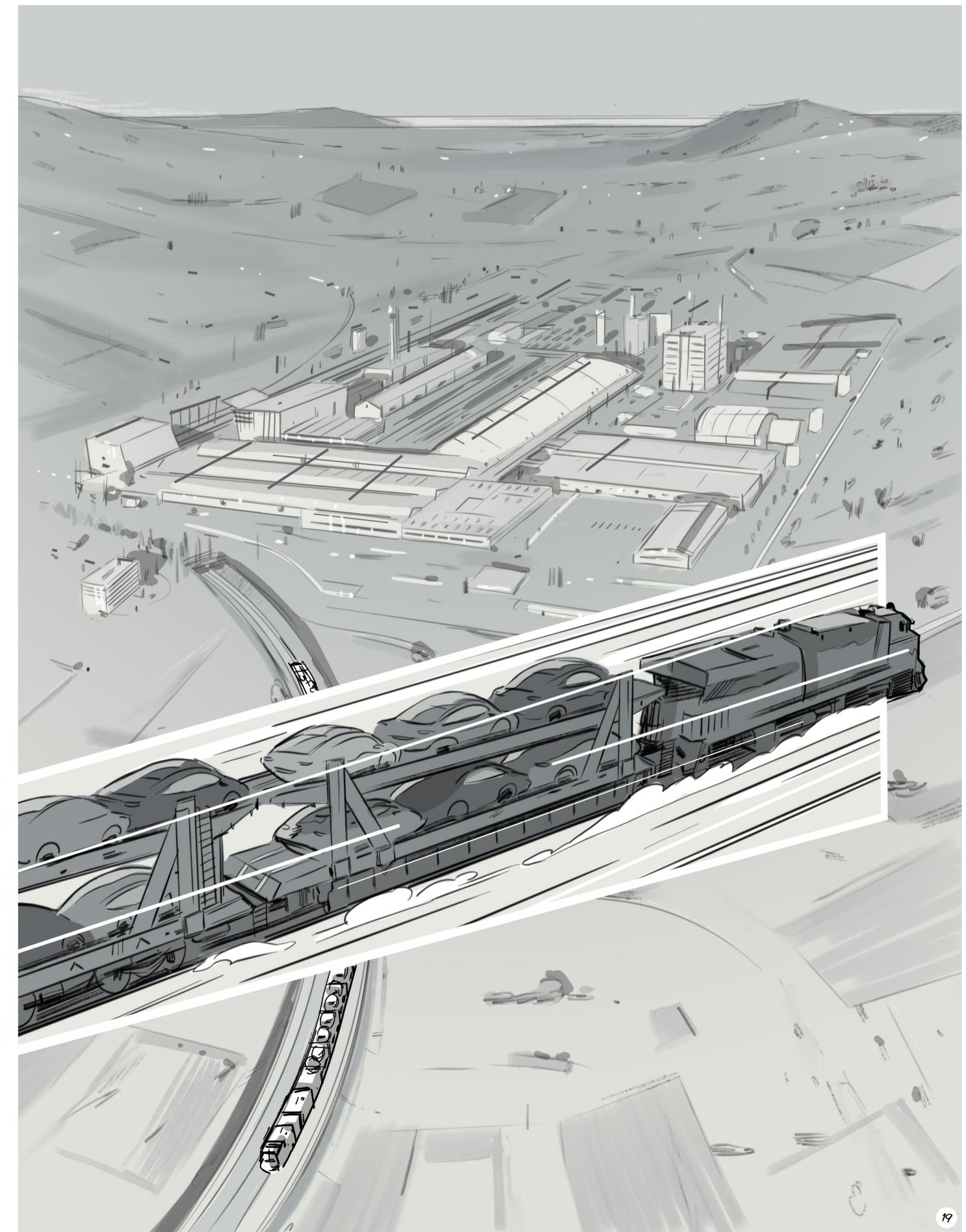
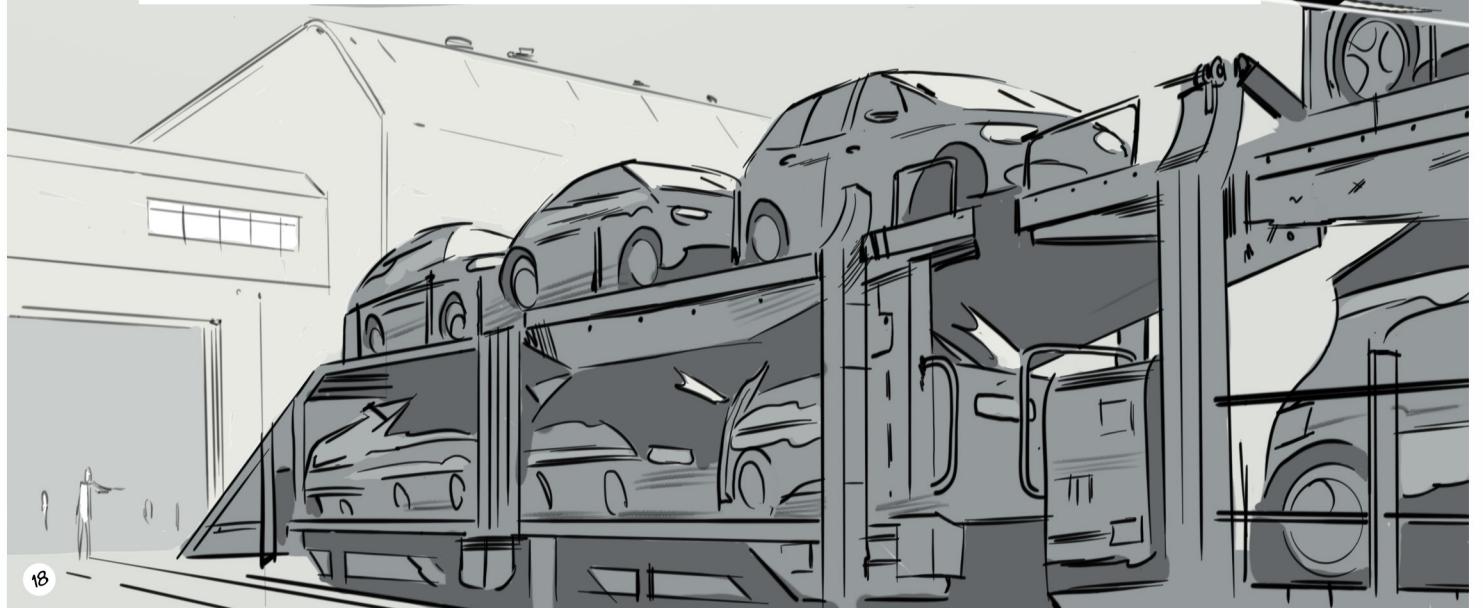
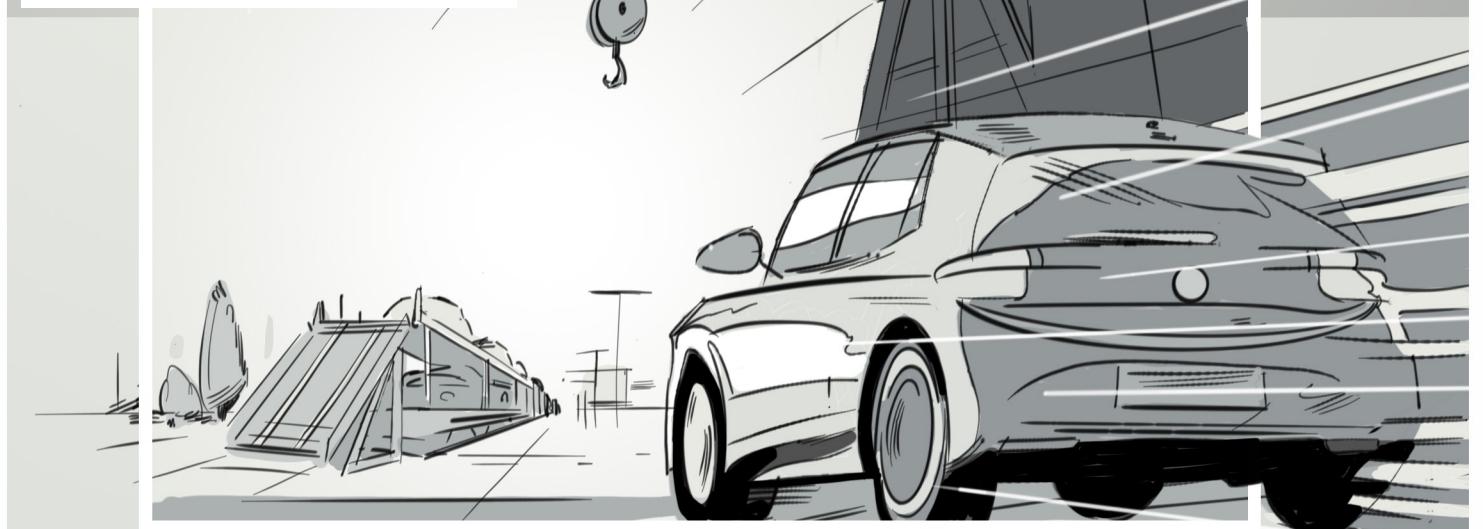








THE CAR IS MANUFACTURED IN LESS TIME AND IS OF HIGHER QUALITY BECAUSE EVERY MOTION PATTERN AND EVERY ASPECT OF THIS FACTORY IS CONTINUOUSLY OPTIMIZED.





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ILLUSTRATIONS BY **KONG STUDIO**