potential solutions	potential obstacles	basic features of app	user end experience	resoources and requirements
expand existing lots	not enough space to extend all existing lots	accurate location of lots	intuitive, simple interface	technical needs: parking sensors/cameeras to collect data
mikenna cooper	mikenna cooper	mikenna cooper	mikenna cooper	mikenna cooper
build new lots	need space to build new lots	accurate access to lots depending on user's parking permit	accessibility features	Human Resources: developers and ui designers maintenance team university IT collaboration
mikenna cooper	mikenna cooper	mikenna cooper	mikenna cooper	mikenna cooper
MAKE THE PARKUSC APP ACTUALLY ACCURATE	cameras for users to see the lot actively	live reflection of lot availability	clear visuals for full v. avaliable lots	financial resources: funding for equipment and upkeep potential sponsorship
mikenna cooper	mikenna cooper	mikenna cooper	mikenna cooper	mikenna cooper
create new app program app to be able to actively provide users with accurate avaliability in lots	limited resources for equipment	optional: notification for availability?	integration with navigations apps	permissions: approval from usc transportation services privacy policies
mikenna cooper	mikenna cooper	mikenna cooper	mikenna cooper	mikenna cooper