



SK07 SPATIAL RELATIONSHIP DIAGRAM SCHEMATIC DESIGN JAN 2024

CITY OF SWAN ELLENBROOK COMMUNITY HUB

SITE ARCHITECTURE STUDIO
Level 3.5° cilium Street Foot 000 No.
Trul 926-6000

SK08 CONCEPT SITEPLAN - OVERVIEW SCHEMATIC DESIGN MAY 2024

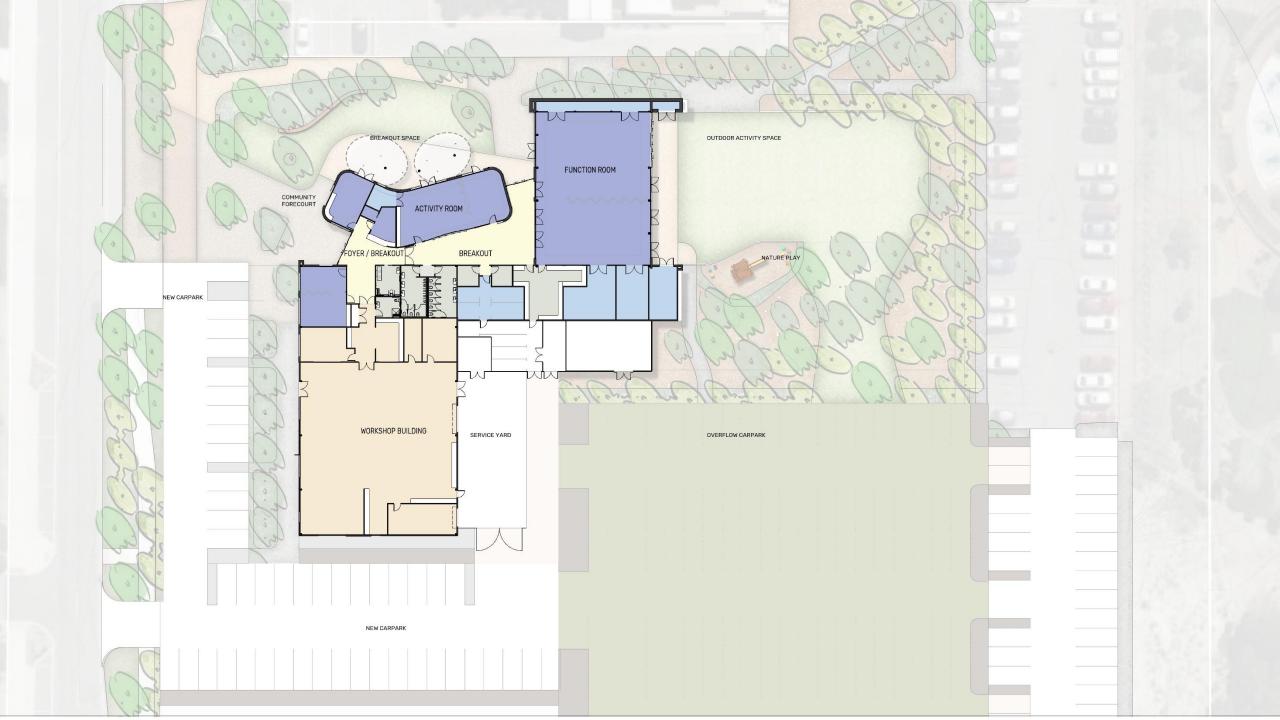
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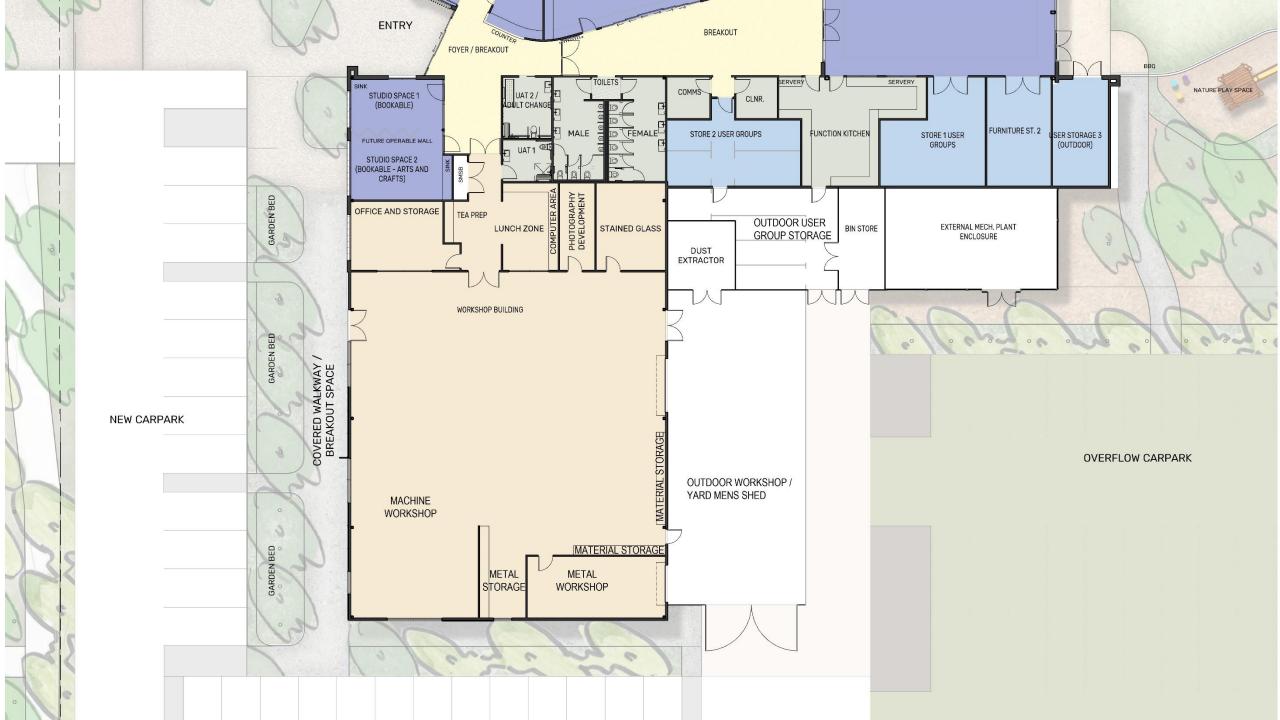














LEGEND

- Main Pedestrian Entry Exposed Aggregate concrete to highlight building entry
- Northern Courtyard Irrigated turf to provide a flexible, sun filled space
- Breakout space Exposed aggregate concrete paving below shade structures
- O4 Planting Native low shrub planting with deciduous trage deciduous trees
- OS Seating Walls Rammed earth seating walls to define the space and provide seating
- Pedestrian connections Tree lined path to provide a shaded walking path
- Turf space Irrigated turf to provide open, large performance space shaded by trees
- Trees Groves of trees within mulch only areas. Formative pruning to maintain sight lines
- 69 Fence line Planting Native planting and trees to visually buffer fencing to the yard
- Carpark Trees Native trees to the carpark areas. A low for irrigation to each tree
- Overflow parking area Potentia turf overflow parking area (12 months establishment required with no usage. Surface pending anticipated usage)
- Trees Avenue of trees to the western side of the Men's Shed. Shade to path and building
- Verge Supplementary tree planting to the verge. Trees to shade existing path network
- Pedestrian connections Provide clear connections to ECU connections to ECH + the existing path network
- Secondary Entry Exposed Aggregate concrete to highlight secondary entry point



LANDSCAPE ARCHITECTS

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PREPARED FOR SITE ARCHITECTURE JUNE 2024









