

SPACE FOR PLAY: UNIQUE APPROACHES TO SUPPORT ACTIVE SPACE IN EDUCATIONAL ENVIRONMENTS



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PLAY IS COGNITIVE DEVELOPMENT



PLAY IS MOVEMENT

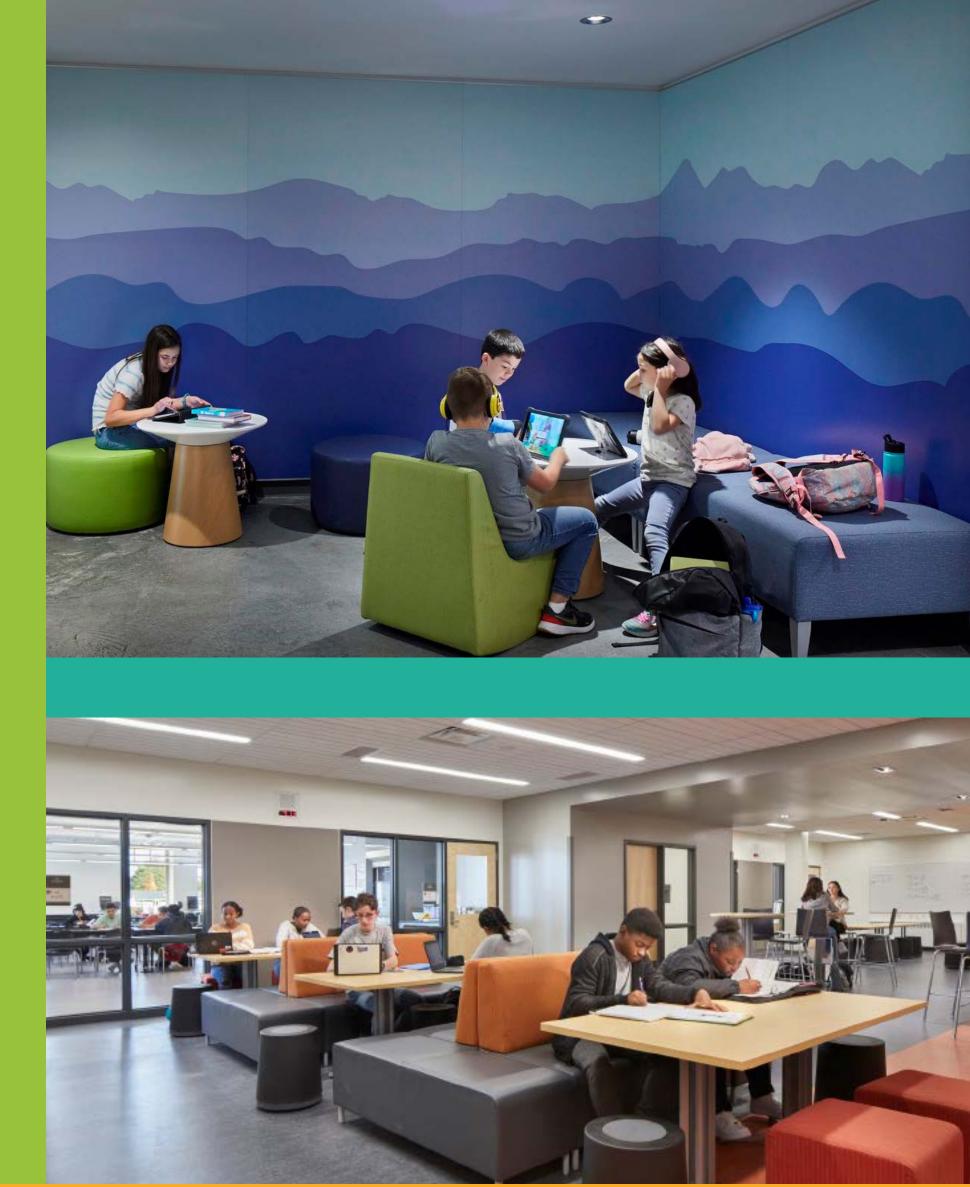


PLAY IS CREATIVE THINKING

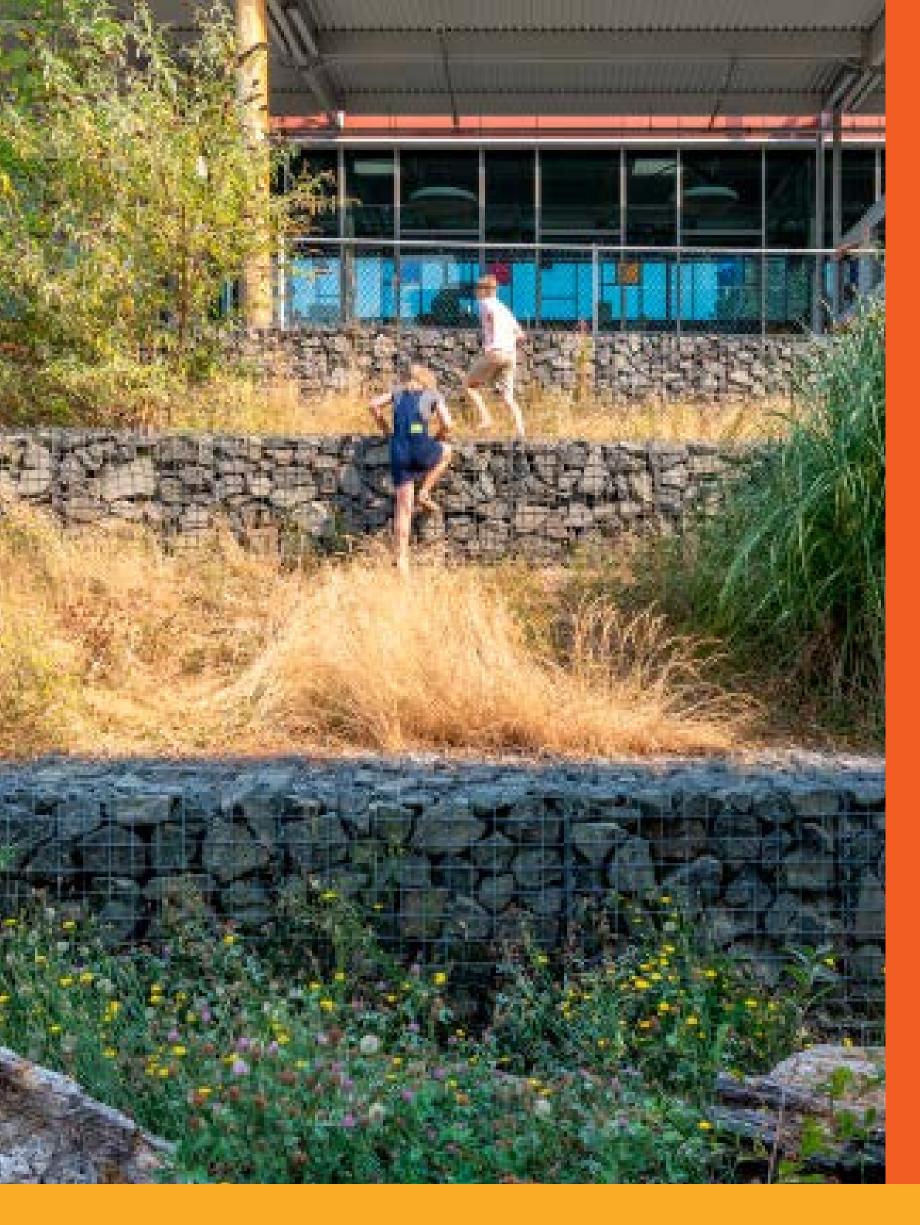


PLAY IS AEROBIC EXERCISE





PLAY IS INCLUSIVE





PLAY IS ENGAGED LEARNING



WHAT IS NATURE-BASED PLAY?



WHY IS NATURE IMPORTANT?



ATTENTION RESTORATION THEORY (ART)



HEALTH BENEFITS OF NATURE



NATURE + PLAY









- +GATE/THRESHOLD
- +YARD/COMMONS
- + PATHWAY / INCLINE / STEPS
- +PORCH / CAVE
- +FOREST/GROVE
- +MEADOW/FIELD
- +RIVER / STREAM
- +BRIDGE / DECK
- + PROMINENCE / TREE HOUSE
- +AMPHITHEATER / FIRE PIT







PATHWAY / INCLINE / STEPS











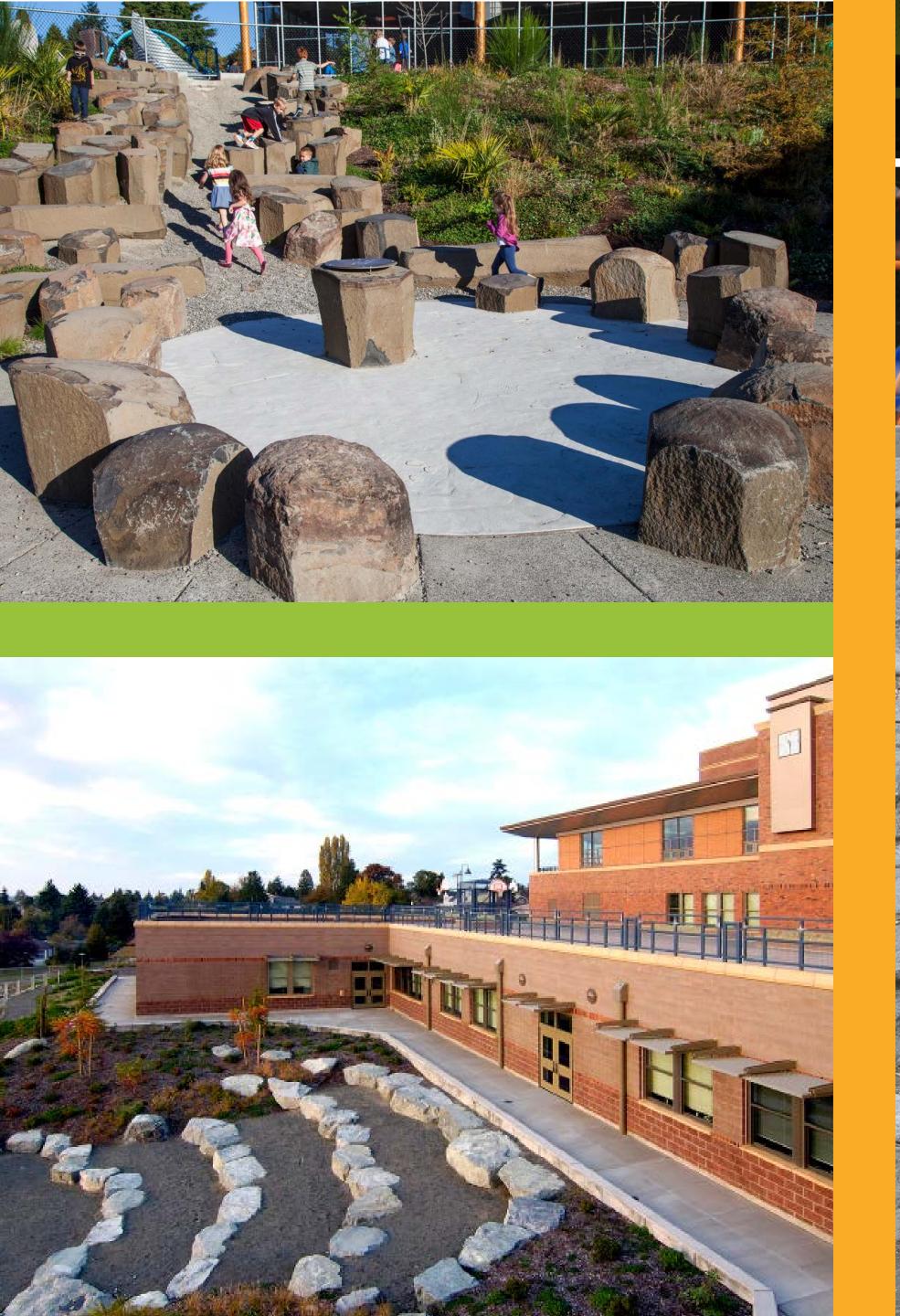
RIVER / STREAM / POND









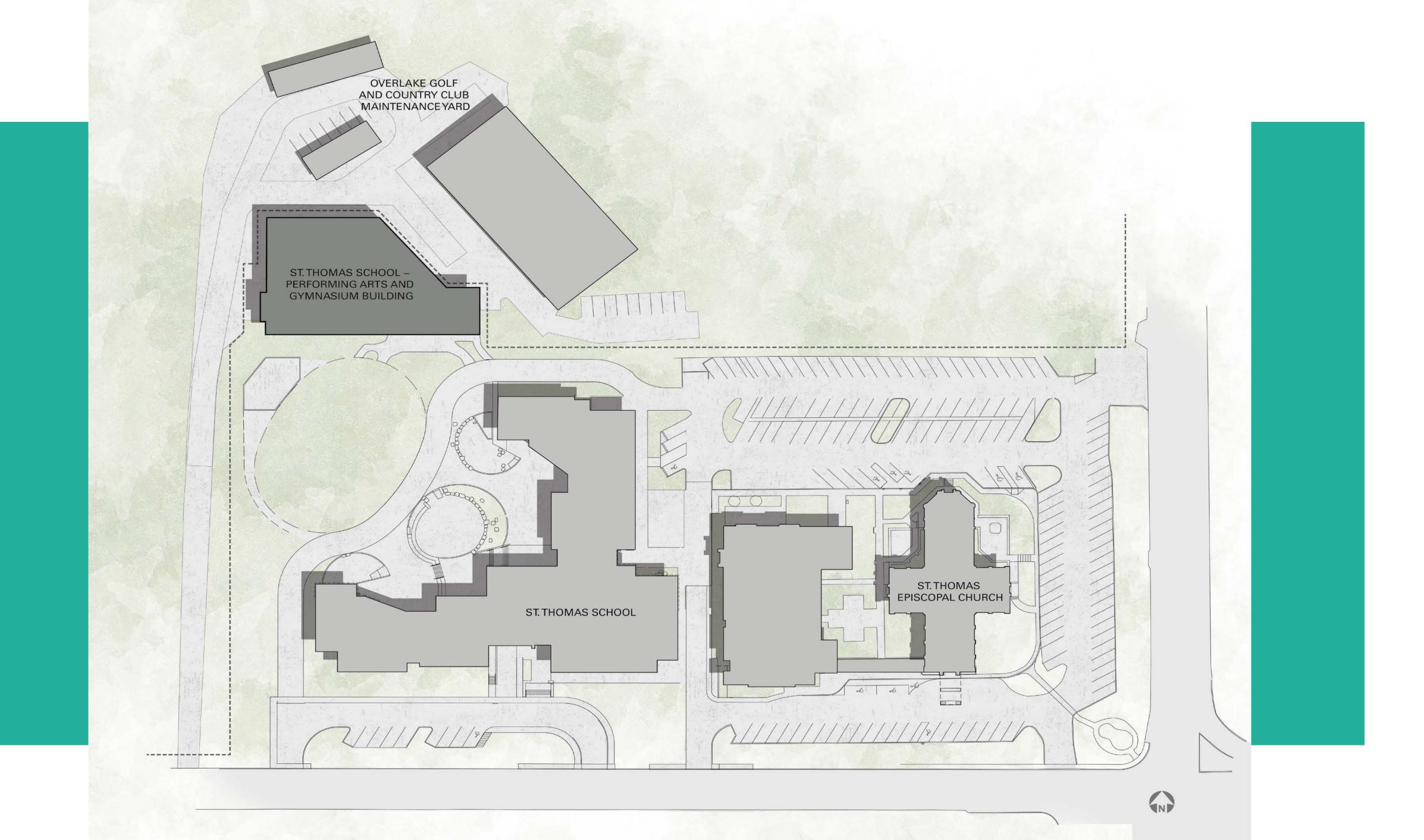


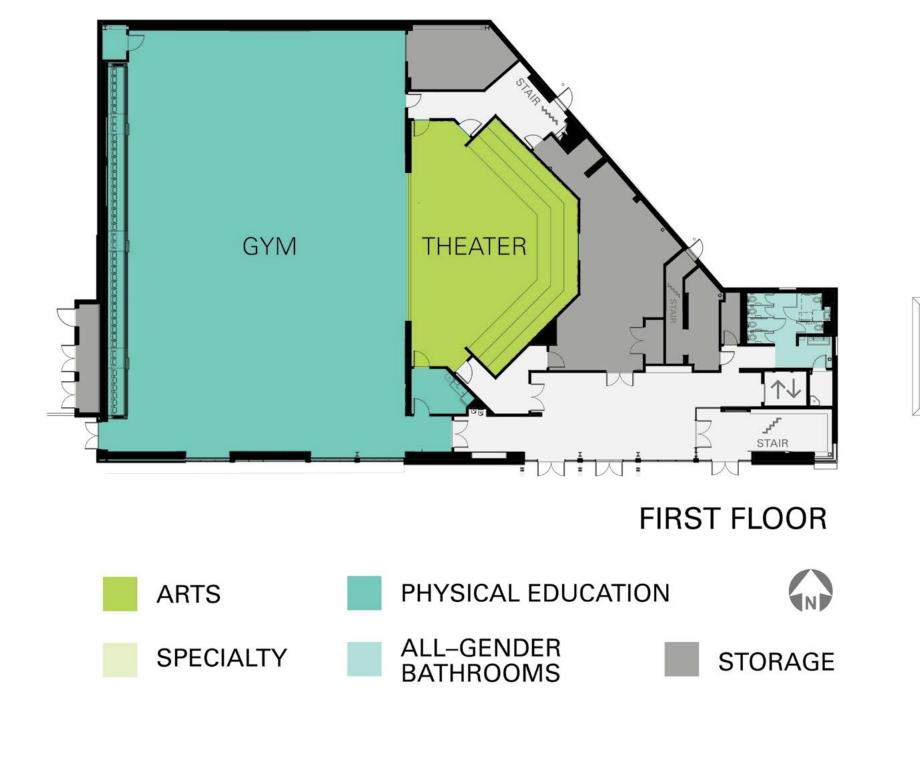


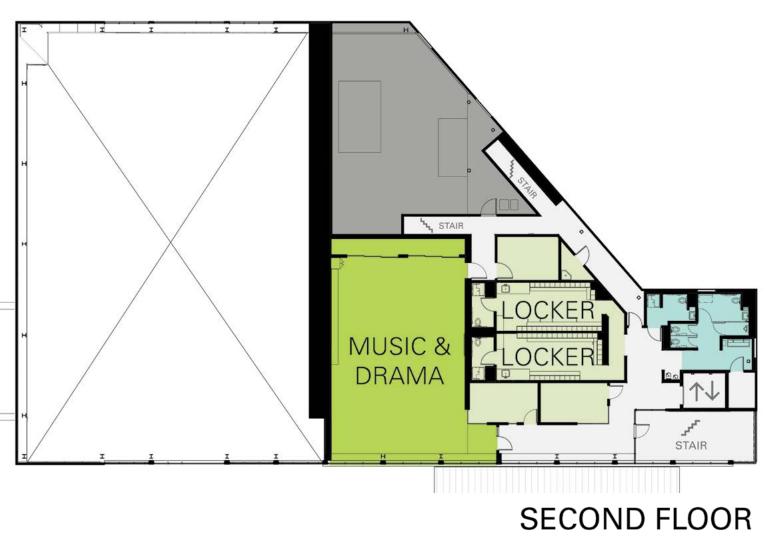


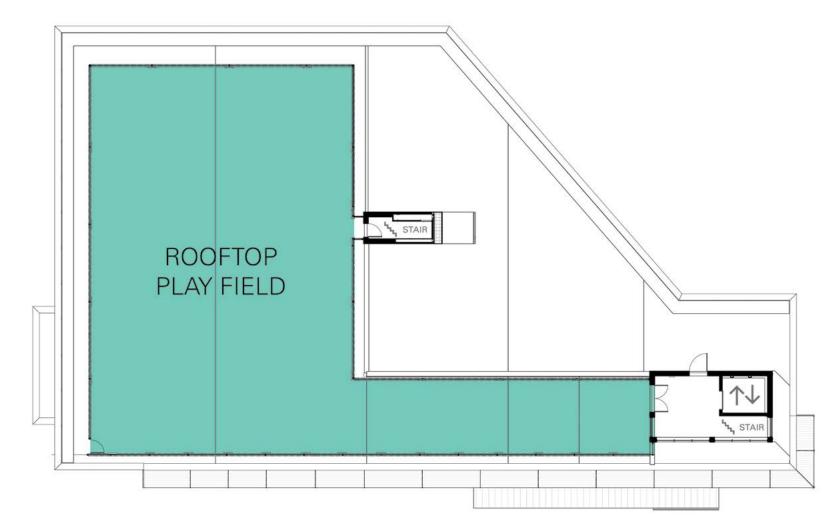
CASE STUDY ST. THOMAS SCHOOL











THIRD FLOOR













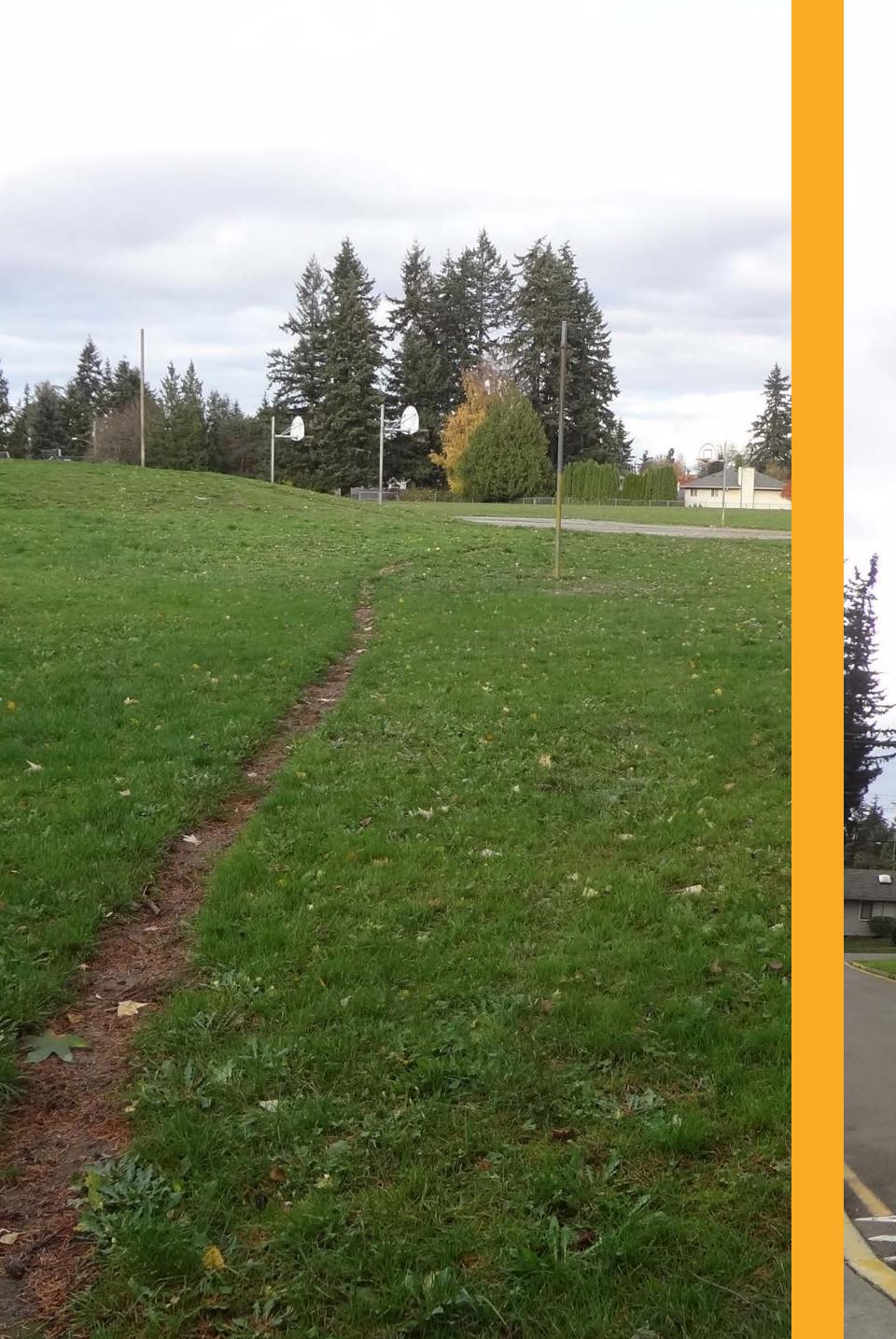


































REFERENCES

- + Healthy Brain, Happy Life, Wendy Suzuki
- + Extended Mind: Power of Thinking Outside the Brain, Anne Murphy Paul
- + John Medina, Brain Rules
- + Last Child In The Woods, Richard Louv