PROGRAM \& SQUARE FOOTAGE OF EXISTING CHILDREN'S GARDEN OF LEARNING TOTAL BUILDING IS ABOUT 3800 SF



(2) $\frac{\text { CoMm DEV. }}{1 / 16^{\prime}=1-0.0}$
(1) $\frac{\text { COMM DEV. DEMO }}{1 / 16^{\prime \prime}=1-1^{\prime \prime}}$

(4) $\frac{\text { COMM DEV }}{1 / 16^{\prime \prime}=10^{-1}}$-(E) STRUCTURE

demolitionlegend


EXISTING CHILDREN'S GARDEN OF LEARNING PROGRAM \& EXISTING BUILDING

PROPOSED CHILDREN'S GARDEN OF LEARNING PROGRAM \& OVER THE EXISTING COMMUNITY DEVELOPLMENT





COMM DEV
$3 / 64^{1}=1-1^{-1}$


