



 (P) $\frac{\text { full suite int. wall elevation }}{\text { salis. }}$

(K) full suite int. wallelevation
(D) $\frac{\text { full suite int. Wall elevation }}{\text { salime }}$

(C) FULL SUITE INT. WALL ELEVATION

(J) FULL SUITE INT. WALL ELEVATION



(H) FULL SUITE INT. WALL ELEVATION

## (





(A) FUL SUITE $\operatorname{sint}$. WALL ELEVEVATION

(B) $\frac{\text { FULL }}{\operatorname{scALE}: 38^{\circ}=1 \cdot 0^{\circ}}$

