poured to ¹ / ₈ " thickness above							
top of corrugations of $1^5/_{16}$ "-							
deep galvanized steel deck							
maximum span 8'-0" for 0.024"							
(No. 24 galvanized sheet gage)							
or 6'0" for 0.019" (No. 26							
galvanized sheet gage) with							
deck supported by individually							
protected steel framing.							
Approved polystyrene foam							
plastic insulation board having							
a flame spread not exceeding							
75 (1" to 4" thickness) with							
vent holes that approximate 3							
percent of the board surface							
area placed on top of perlite							
slurry. A 2' by 4' insulation							
board contains six $2^3/4''$							
diameter holes. Board covered							
with $2^{1}/_{4}$ " minimum perlite							
concrete slab.							

(continued)