GRAVEL INFILL DATA  
\[ \gamma_g = 110 \text{ pcf} \]  
\[ V_g = 8.51 \text{ cft} \]  
\[ W_g = 936 \text{ lbs} \]  
\[ \text{COG}_g = 15.91" \text{ (SEE NOTES)} \]

COMBINED UNIT DATA  
\[ \gamma_t = \frac{(1,312 \text{ lbs} + 936 \text{ lbs})}{17.75 \text{ cft}} = 127 \text{ pcf} \]  
\[ V_t = 9.24 \text{ cft} + 8.51 \text{ cft} = 17.75 \text{ cft} \]  
\[ W_t = 2,248 \text{ lbs} \]  
\[ \text{COG}_t = 19.33" \text{ (SEE NOTES)} \]

NOTES:  
- VOLUME, WEIGHT AND COG CALCULATIONS WERE DONE USING CAD SOFTWARE.  
- COG MEASUREMENTS ARE FROM BACK OF BLOCK.