

| For Office Us | e Only: |
|---------------|---------|
| Permit # | |
| LT# | |
| Permit \$ | |
| LT \$ | |
| Total \$ | |

Lee's Summit Residential Permit Application

| City: Kingsville | | | | | | State: | МО | Zip: | 64061 |
|---|--|---------------|------------------------------|---|--------------------------------------|------------------|---|----------|---------------------|
| Primary Contact: | Dick Burton | | P | hone: | 816-405-6688 | Email: | daburtor | @mail.co | m |
| On-Site Contact: | | | P | hone: | | Email: | | | |
| Project Location: | (Lot # / Subdiv. / Plat) (Address) | | Plat # 61-320-01-06-00-0-000 | | | | | | |
| | | | 205-207 Orchard Court | | | | | | |
| Please check Yes | or No for eac | h question: | Yes | No | | | | | |
| Will the house be built as a walk-out? Is a Flood Plain Certificate required? Is there a drainage swale required? | | | | No. If No, a sump pump will be required. | | | | | |
| | | | | No | Answer Yes if a | | | | |
| | | | \vdash | H | Answer Yes if a | | | | |
| Are you building on fill? | | | \vdash | No | If Yes, a soils re | | | | |
| Are you installing a suspended slab? Are you using an engineed floor syst.? | | | \vdash | No No | If Yes, design m If Yes, design m | | | | tion documents. |
| | | or syst.r | \vdash | No | | | | | |
| Are you using Roof Trusses? Are you installing a Cement/Tile Roof? | | | - | in rea, design must be approved. (see reverse mile) | | | | | |
| Are you installing | | | defer | No. | | 100000 | uded with | construc | ction documents. |
| Are you installing | e deferred. (s I floor system | ee reverse fo | r deferr | | | 100000 | uded with | construc | tion documents. |
| Check items to be Engineered Roof trusse Other (pro | e deferred. (s i floor system es vide list) | ee reverse fo | | al sub | mittal requirem | ents) | 200000000000000000000000000000000000000 | construc | tion documents. |
| Check items to be Engineered Roof trusse Other (pro | e deferred. (s i floor system es vide list) | ee reverse fo | f the fo | al sub | mittal requirem | ents) | 200000000000000000000000000000000000000 | | . Bsmt: 1200 Sq. Ft |
| Check items to be Engineered Roof trusse Other (pro | e deferred. (s floor system es vide list) | ee reverse fo | f the fo | al sub llowing Sq. Ft | mittal requirem | ents) pplicable. | | | . Bsmt: 1200 Sq. Ft |

(Continued on reverse)