Database schema for KFC:

Items:

| Name | Data Type |
| --- | --- |
| Item\_id PK | int |
| Name | varchar |
| Category | varchar |
| Price | decimal |
| Available | boolean |

Customers:

| Name | Data Type |
| --- | --- |
| Customer\_id PK | int |
| Name | varchar |
| Phone | varchar |
| Email | varchar |
| Address | text |

Orders:

| Name | Data Type |
| --- | --- |
| Order\_id PK | int |
| Customer\_id FK | int |
| Order\_date | datetime |
| Total\_amount | decimal |
| Status | varchar |

Order Details:

| Name | Data Type |
| --- | --- |
| Detail\_id PK | int |
| Order\_id FK | int |
| Item\_id FK | int |
| Quantity | int |
|  |  |

Staff:

| Name | Data Type |
| --- | --- |
| Staff\_id PK | int |
| Name | varchar |
| Role | varchar |
| Contact | varchar |
| Location\_id FK | int |

Locations:

| Name | Data Type |
| --- | --- |
| Location\_id PK | int |
| Name | varchar |
| Address | text |
| Contact | varchar |
|  |  |