Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Slab Clay Lantern**

1. Roll slabs, dry to almost leatherhard and use metal cutouts.
2. Assemble slabs into 3-D form











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|  | **A** | **B** | **C** | **D-F** |
| **Structure** | The slab structure is stable and extremely well connected. Walls are consistent and straight. | The slab structure is stable and well connected. Walls are mostly consistent and straight. | The slab structure is mostly stable and well connected. Walls are somewhat consistent and straight. | The slab structure is stable and well connected. Walls are consistent and straight. |
| **Surface** | The surface and inner shapes are extremely carefully smoothed. | The surface and inner shapes are carefully smoothed. | The surface and inner shapes are mostly carefully smoothed. | The surface and inner shapes are not carefully smoothed. |
| **Overall Design** | The overall design of the vessel and cutouts creates a very pleasing aesthetic effect. | The overall design of the vessel and cutouts creates a pleasing aesthetic effect. | The overall design of the vessel and cutouts creates a somewhat aesthetic effect. | The overall design of the vessel and cutouts does not create a very pleasing aesthetic effect. |