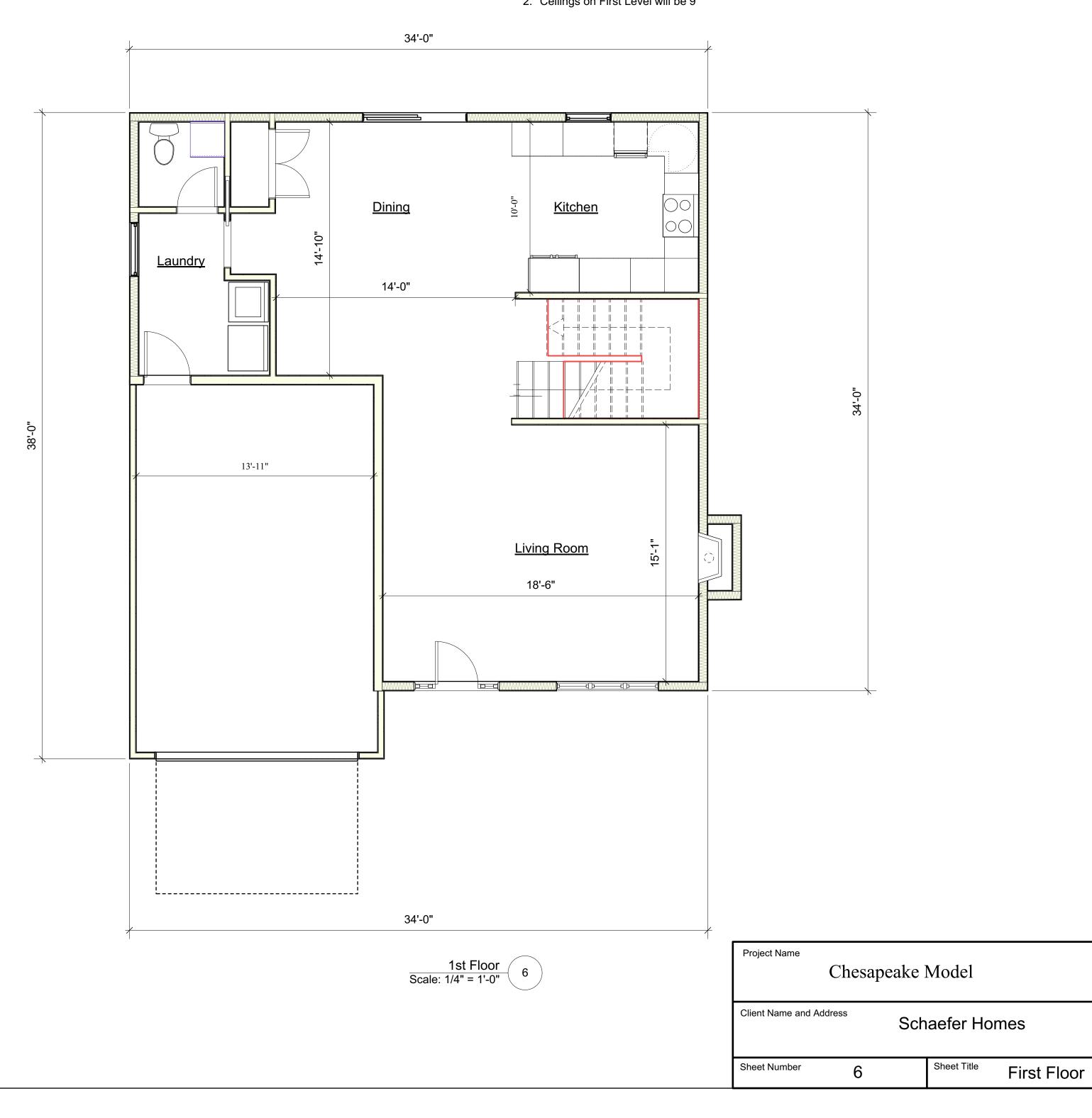


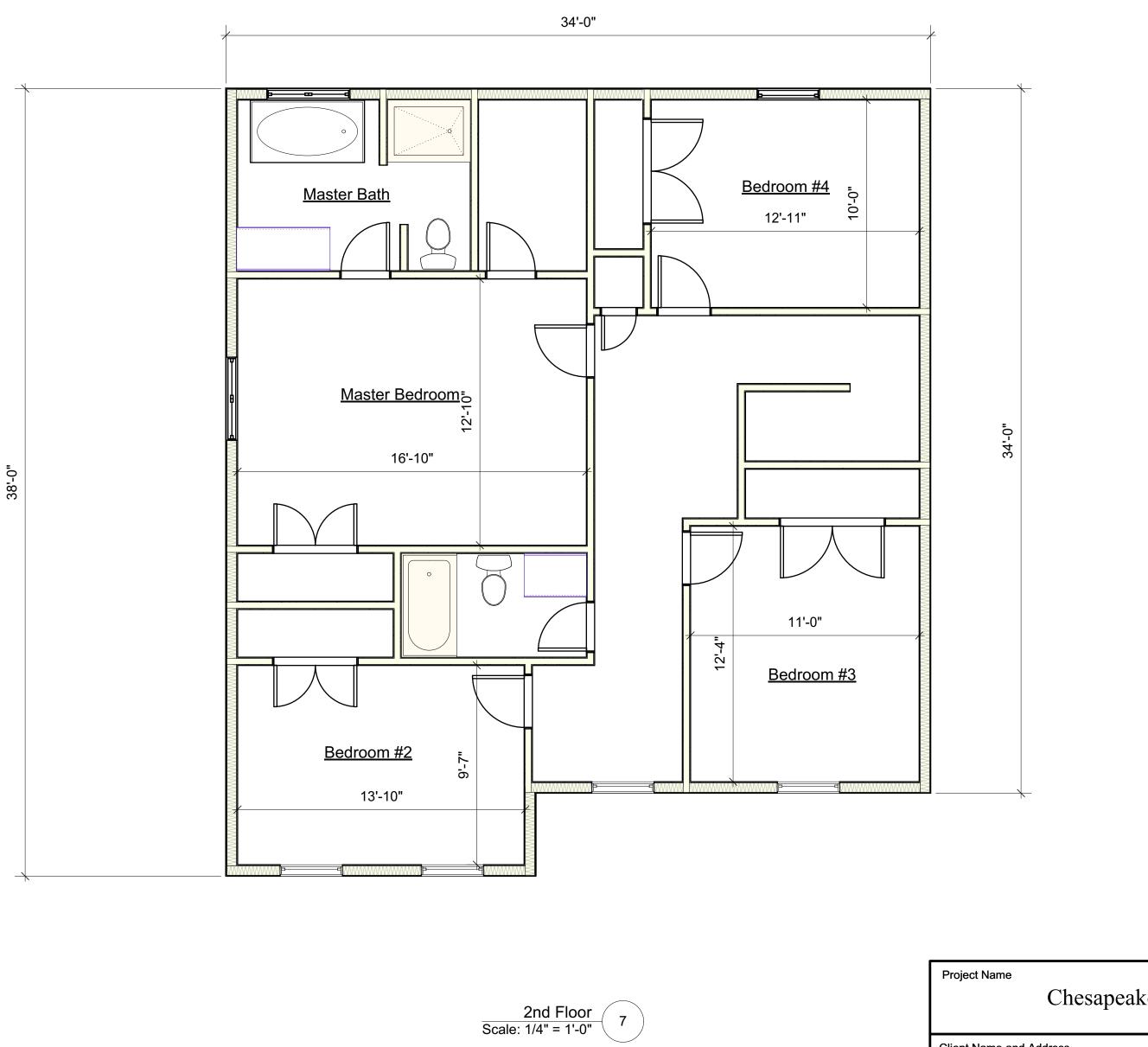
2nd Floor Scale: 1/4" = 1'-0" 7

- General Notes 1. All Bedrooms will have atleast one Egress Window with Min Net Clear Opening of 5.7 SQ FT 2. Truss System will be Engineered by Johnson Lumber 3. Each Bedroom and the Upstairs Hall will have Smoke and Carbon Monoxide Detectors 4. Ceilings on the Second Level will be 8'

| Project Name<br>Chesapeake Model          |                       |  |  |  |
|---|-----------------------|--|--|--|
| Client Name and Address<br>Schaefer Homes |                       |  |  |  |
| Sheet Number 7                            | Sheet Title 2nd Floor |  |  |  |



<u>General Notes</u> 1. Engineered Floor System will be 11 7/8" I Joists 2. Ceilings on First Level will be 9'



- General Notes 1. All Bedrooms will have atleast one Egress Window with Min Net Clear Opening of 5.7 SQ FT 2. Truss System will be Engineered by Johnson Lumber 3. Each Bedroom and the Upstairs Hall will have Smoke and Carbon Monoxide Detectors 4. Ceilings on the Second Level will be 8'

| Project Name<br>Chesapeake Model       |   |  |             |           |  |
|--|---|--|-------------|-----------|--|
| Client Name and Address Schaefer Homes |   |  |             |           |  |
| Sheet Number                           | 7 |  | Sheet Title | 2nd Floor |  |