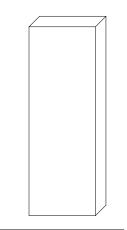
## The Parker



1 Drone Front Elevation

| Area Sc        | hedule  |
|----------------|---------|
| Name           | Area    |
| Heated         |         |
| 1st Floor      | 1645 SF |
|                | 1645 SF |
| Unheated       |         |
| Front Porch    | 192 SF  |
| Garage         | 400 SF  |
| Screened Porch | 96 SF   |
|                | 688 SF  |
| Under Roof     | 2333 SF |
|                |         |

| Sheet List      |                                      |  |  |  |  |
|-----------------|--------------------------------------|--|--|--|--|
| Sheet Number    | Sheet Name                           |  |  |  |  |
| Pg0             | Cover Sheet                          |  |  |  |  |
| Pg1             | Front & Rear Elevations              |  |  |  |  |
| Pg2             | Side Elevations                      |  |  |  |  |
| Pg3             | 1st Floor Plans                      |  |  |  |  |
| Pg4             | Roof Plan                            |  |  |  |  |
| Pg5             | Building Section                     |  |  |  |  |
| Pg6             | Pg6 Electrical 1st Floor             |  |  |  |  |
| Sec-Crawl/Block | Sec-Crawl/Block Typical Wall Section |  |  |  |  |



CONTRACTOR AND BUILDER SHALL REVIEW CONTRACTOR AND BUILDER SHALL REVIEW ENTIRE PLAN TO VERIFY CONFORMANCE WITH ALL CURRENT APPLICABLE CODES IN EFFECT AT TIME OF CONSTRUCTION. BY USING THESE DRAWINGS FOR CONSTRUCTION IT IS UNDERSTOOD THAT CONFORMANCE WITH ALL APPLICABLE CODES IS THE RESPONSIBILITY OF THE BUILDER AND CONTRACTOR.

**Cover Sheet** 

The Parker - Master Plan Set

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Last Revision Date: 4-14-23

> Sheet #: Pg0



 $2 \frac{\text{Rear Elevation}}{1/8" = 1'-0"}$ 

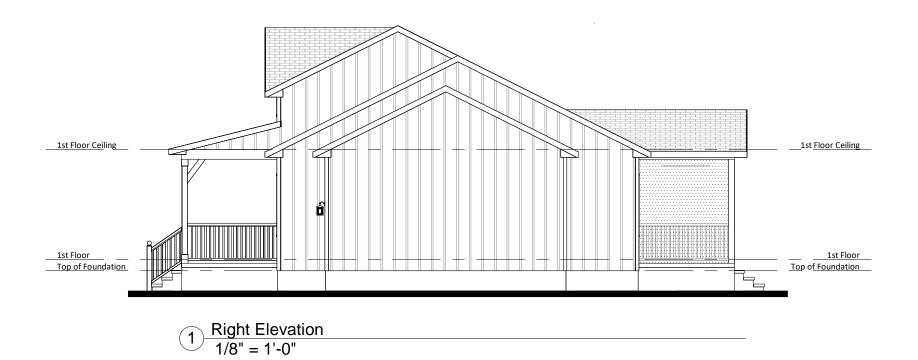
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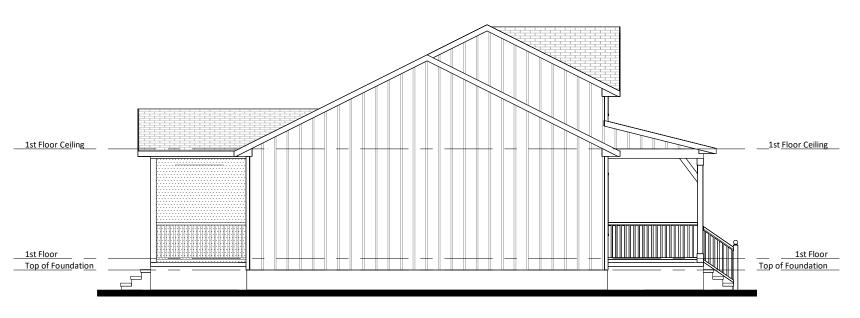
The Parker - Master Plan Set Front & Rear Elevations

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Last Revision Date: 4-14-23

Sheet #:





 $2 \frac{\text{Left Elevation}}{1/8" = 1'-0"}$ 

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Side Elevations

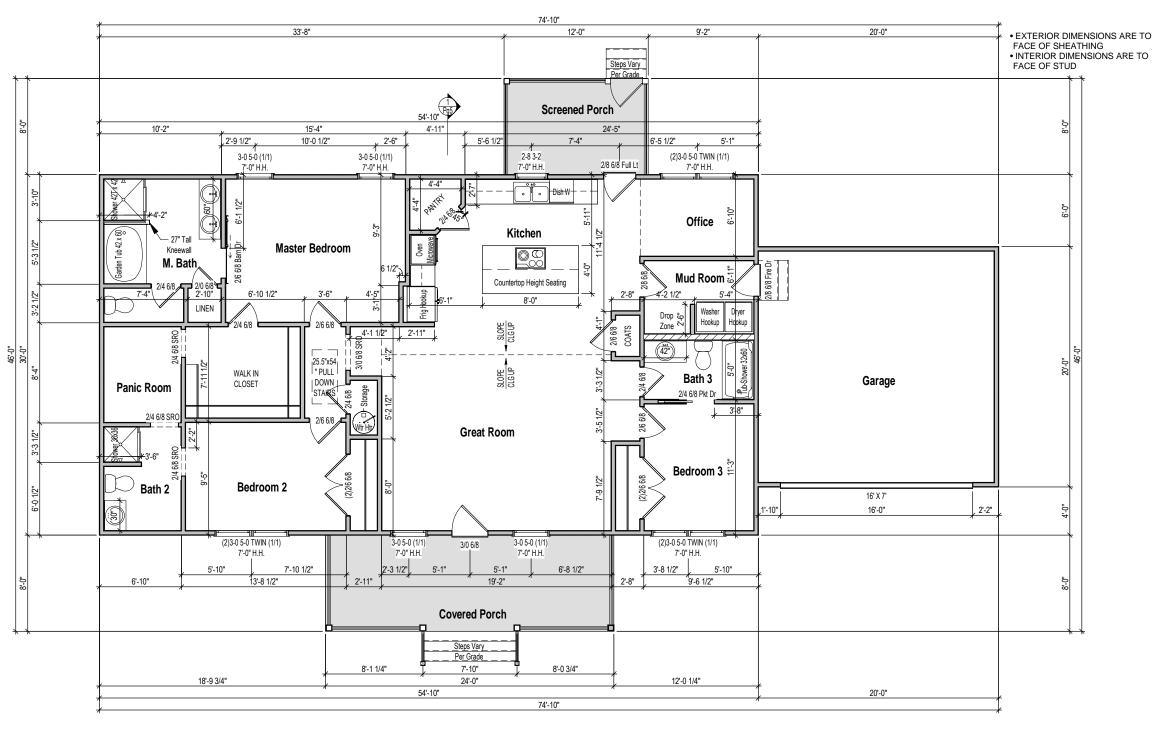
The Parker - Master Plan Set

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Sheet #:

Wall Stud Size == 2x4= 2x6



1st Floor Plan 1/8" = 1'-0"

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1st Floor Plans

The Parker - Master Plan Set

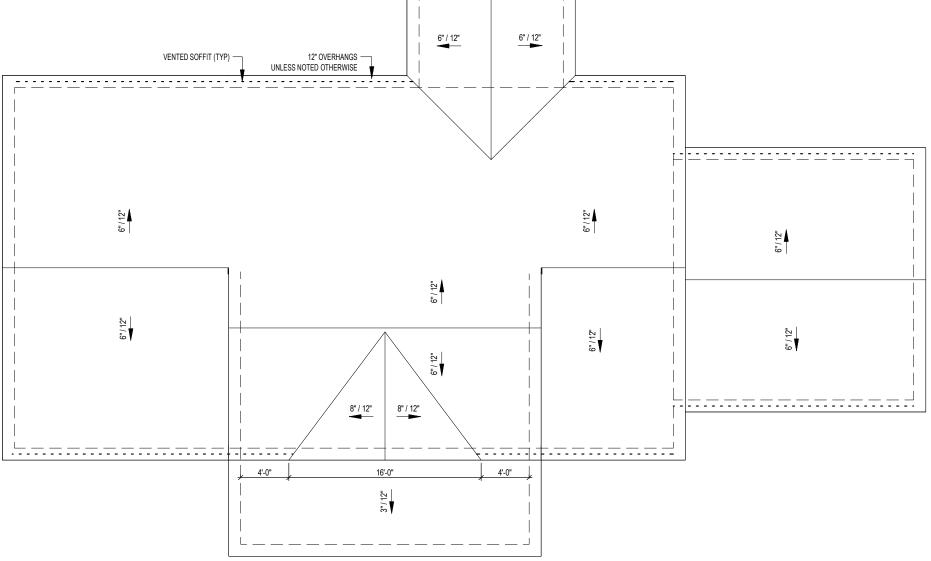
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> Sheet #: Pg3

## CALCS BASED ON THE FOLLOWING VALUES • Ridge Vents = 15 in² of net free area per linear foot • Roof Vents = 50 in² of net free area per unit • Soffit Vents = 6 in² of net free area per square foot





1 Roof Plan 1/8" = 1'-0"

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**Roof Plan** 

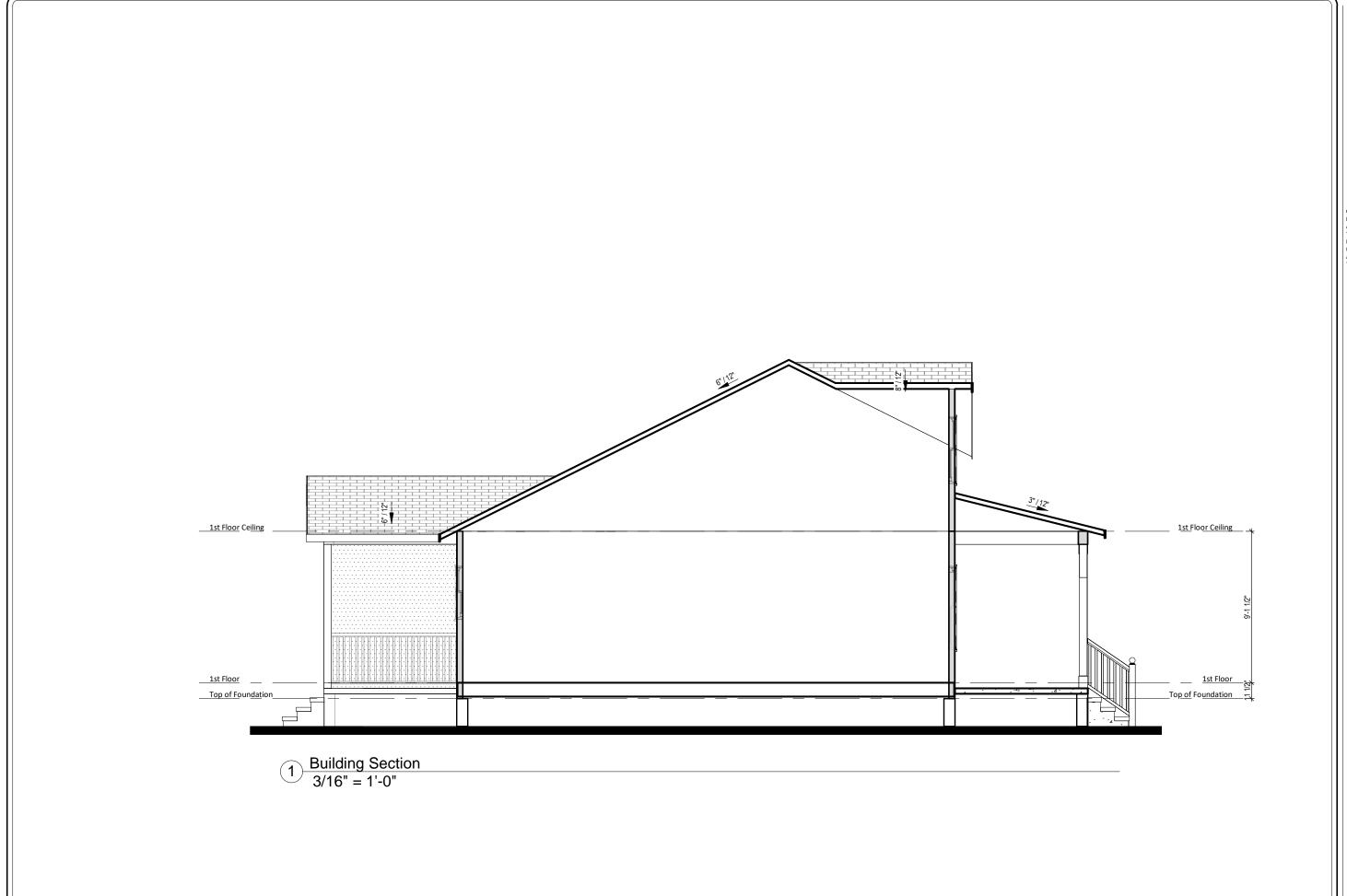
The Parker - Master Plan Set

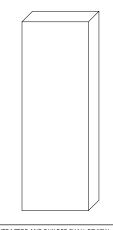
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**Building Section** 

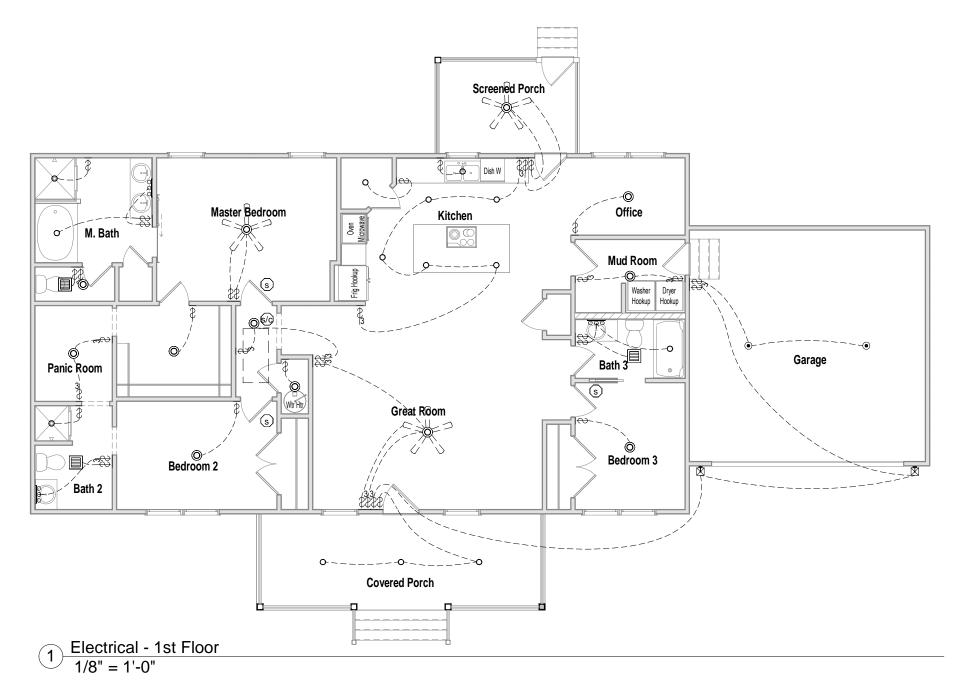
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Sheet #:

4-14-23



| ELECTRICAL LEGEND |   |     |                      |                |                             |   |  |
|-------------------|---|-----|----------------------|----------------|-----------------------------|---|--|
|                   | WALL MOUNTED FIXTURES                                       |     |                      |                | CEILING MOUNTED FIXTURES    |   |  |
|                   | OUTLET - 110V   | TV  | OUTLET - TV          |                | WALL LIGHT                  | GARAGE DOOR OPENER PREWIRE S SMOKE DETECTOR |  |
|                   | OUTLET - 110V<br>GROUND FAULT<br>INTERRUPTER                | PH  | OUTLET - PHONE       | <del>000</del> | 18" LIGHT BAR               | FLUSH MOUNT     SIC SMOKE DETECTOR/CO2      |  |
| GFI (WP)          | OUTLET - 110V<br>GROUND FAULT<br>INTERRUPTER<br>WATER PROOF | \$  | SWITCH - SINGLE POLE |                | COACH LIGHT -<br>FRONT DOOR | O SURFACE CAN LIGHT BATHROOM EXHAUST FAN    |  |
|                   | OUTLET - 220V   | \$  | SWITCH - 3 WAY       |                | COACH LIGHT -<br>REAR DOOR  | FLUORESCENT 4'-2 LAMPS                      |  |
|                   |   | \$4 | SWITCH - 4 WAY       |                |                             | W-FAN PREWIRE FLUORESCENT 2'-1 LAMP         |  |

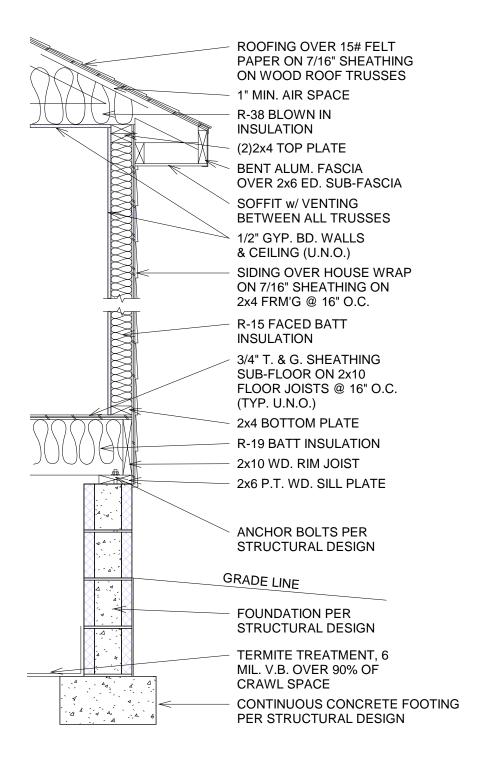
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The Parker - Master Plan Set Electrical 1st Floor

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Sheet #: Pg6



Typical Wall Section - Block Fnd
1/64" = 1'-0"

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Typical Wall Section

The Parker - Master Plan Set

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Sheet #: Sec-Crawl/Block