

## SKETCH/AREA TABLE ADDENDUM

| SUBJECT INFO                                |                           |           |                |
|---------------------------------------------|---------------------------|-----------|----------------|
| File No.: 606916                            | Parcel No.: 082W06AC02600 |           |                |
| Property Address: 2410 LANCASTER DR SE #357 |                           |           |                |
| City: SALEM                                 | County:                   | State: OR | ZipCode: 97317 |
| Owner:                                      |                           |           |                |
| Client:                                     | Client Address:           |           |                |
| Appraiser Name:                             | Inspection Date:          |           |                |

### SKETCH

**606916**

**082W06AC02600**

A diagram of a rectangular plot. The vertical side is labeled **48'** and **PR**. The horizontal side is labeled **27'** and **PR/DW**. The interior of the rectangle is labeled **MA 1296sf**.

Sketch by ApexSketch

| AREA CALCULATIONS SUMMARY |             |        |          |           |            | COMMENT TABLE 1     |                 |
|---------------------------|-------------|--------|----------|-----------|------------|---------------------|-----------------|
| Code                      | Description | Factor | Net Size | Perimeter | Net Totals | DRAWN BY LK 9.24.24 |                 |
| MFH                       | MA          | 1.0    | 1296.0   | 150.0     | 1296.0     |                     |                 |
|                           |             |        |          |           |            | COMMENT TABLE 2     | COMMENT TABLE 3 |
|                           |             |        |          |           |            | 8.2.24 TAG TS       |                 |
|                           | Net LIVABLE | cnt    | 1        | (rounded) | 1,296      |                     |                 |