TANNER, AL

FIRE DEPARTMENT TANNER, R-SERIES FXR 3/16"

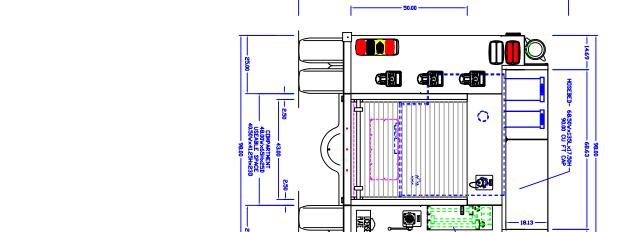
| _ | | | | _ | _ |
|---|-------------------------------|--|------------------------------|---------------------------|----------------|
| | THE WRIT | THE INFORM | PROPRIE | DRAWN: SRN | REVISED: - |
| | TEN PERMISSION OF PROHIBITED. | THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ROSENBAUER. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT | PROPRIETARY AND CONFIDENTIAL | DRAWN: SRN DATE: 12/13/21 | DATE: - |
| | ROSENBAUER IS | | | | |
| | BODY WIDTH | MAXIMUM LENGTH | MAXIMUM HEIGHT | COMIT INTERIOR. | COMP INTERIOR. |
| | 98" | NONE | NONE | 071111 | SWID! |

| NONE | MAXIMUM LENGTH | TY OF ROSENBAUER. ANY |
|------|----------------|-----------------------|
| NONE | MAXIMUM HEIGHT | AND CONFIDENTIAL |
| 1 | COMI HAILINGS. | 2/13/21 |
| SWID | COMB INTERIOR. | |
| | | |

| NTIAL | | | | | | |
|----------------|----------------|--------------------|------------------|-------------------|---------------------------|--|
| MAXIMUM HEIGHT | COMP INTERIOR: | PANEL MATL: LINE X | TANK: POLY/10 | PUMP: WATEROU | CHASSIS: FREIGHTLINER 2DR | |
| NONE | SWIRL | × | POLY/1000/20F0AM | WATEROUS 1500 GPM | INER 2DR | |

APPROVED BY:

| THE INFORM | PROPRI | DRAWN: SRN | REVISED: - | | | | | |
|--|------------------------------|---------------------------|------------|--------------------|------------|-----------|----------------------|--|
| THE INFORMATION CONTAINED IN THIS DRAWING IS | PROPRIETARY AND CONFIDENTIAL | DRAWN: SRN DATE: 12/13/21 | DATE: - | | | | | |
| | ONFIDENTIAL | | | | | | | |
| MAYIMIN I FNOTH | MAXIMUM HEIGHT | COMP IN ERIOR: | COMP INTE | PANEL MATL: LINE X | TANK: F | A :- AWN- | CHASSIS: FREIGHTLINE | |
| | EIGHT | | | L: LINE | POLY/1000/ | WATEROUS | REIGHTLIN | |
| | | <u>ر</u> | ا ≥ | × | \sim | | m | |



- 24'x2 14' ROOF 10' FOLDING ATTIC

THE EFFECTIVE DOOR OPENINGS WILL BE APPROX. 2" LESS THAN THE NOTED COMPARTMENT OPENING FOR ROLL UP DOORS AND UP TO APPROX. 4" LESS FOR HINGED DOORS

ALL DIMENSIONS ARE APPROXIMATE AND SUBJECT TO ENGINEERING CHANGES.

4. DRAWING MAY OR MAY NOT SHOW ALL ITEMS AS DESCRIBED IN THE WRITTEN DETAIL SPECIFICATIONS.

INCLUSION OF AN ITEM ON THE DRAWING DOES NOT CONSTITUTE INCLUSION OF THAT ITEM WITH THE FINAL DELIVERED UNIT.

2. DO NOT SCALE DRAWING.

NOTES:
1. OVERALL HEIGHT IS IN LOADED CONDITION. UNLOADED HEIGHTS MAY BE 4" ABOVE HEIGHTS SHOWN.

