

| PRINCIPAL CHARACTERISTICS | |
|---------------------------|---------|
| LENGTH, OVERALL: | 160'-0" |
| LENGTH, WATERLINE: | 152'-8" |
| BEAM, MOLDED: | 53'-0" |
| BEAM, WATERLINE: | 39'-0" |
| DEPTH, MOLDED AT SIDE: | 13'-0" |
| DRAFT, FULL LOAD: | 7'-6" |
| DRAFT, NAVIGATION: | 9'-0" |
| DISPLACEMENT, FULL LOAD: | 512 LT |
| BLOCK COEFFICIENT: | 0.40 |
| PRISMATIC COEFFICIENT: | 0.53 |
| MIDSHIP COEFFICIENT: | 0.75 |

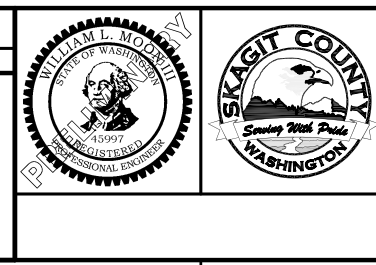
GENERAL NOTES

1. ALL DIMENSIONS AND OFFSETS ARE TO MOLDED LINES (INSIDE OF PLATING)

REFERENCES

1. GLOSTEN DRAWING NO. 17097.02-070-01, GENERAL ARRANGEMENT

| REVISIONS | | | | | |
|-----------|-----|-------------|------|------|--|
| ZONE | REV | DESCRIPTION | DATE | APPD | |
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SKAGIT COUNTY PUBLIC WORKS
MT. VERNON, WASHINGTON

GUEMES ISLAND FERRY REPLACEMENT
LINES PLAN
HALF-BREADTH, BODY, & SHEER PLAN

Glosten More than DESIGN. 1201 WESTERN AVENUE, SUITE 200
SEATTLE, WASHINGTON 98101 T+1 206.624.7850 GLOSTEN.COM

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|-----------------------|-----------------------------------|-----------------|----------------|--------------------------|
| Drawn JCP | Checked WLM | Approved MSM | Size B | Issue Date 2020/09/23 |
| Scale 1/8" = 1'-0" | Drawing Number 17097.02-070-03 | Sheet 1 of 1 | Revision P1 | |