J:\J04-JBCC\J0401-Drain study\DWG\DESIGN\BASE.dwg, PRINTED BY: alext ON Mon, May 06 2019

Structure Number	Type
WCS17	e inlet
WCS23	e inlet
WCS24	e inlet
1A-29	valley with 4' box
1A-30	e inlet
1A-31	concrete flume from gutter
2-1	valley with 4' box
2-2	valley with 4' box
2-3	valley with 4' box
2-4	valley with 4' box
2-5	valley with 4' box
2-6	valley with 4' box
2-7	valley with 4' box
2-8	e inlet
2-9	dry rct
2-10	valley with 4' box
2-11	valley with 4' box
2-12	valley with 4' box
2-13	valley with 4' box
2-14	valley with 4' box
2-15	valley with 4' box
2-16	e inlet

CONTINUED SHEET 5



CONTINUED SHEET 2

LEGEND:

- 2-34 — STRUCTURE DESIGNATION TAG
- SWALE AREA AT LAKE EDGE
- VALLEY GUTTER GRATE W/4' DIAMETER MANHOLE
- DIAMETER MANHOLE
- INLET/BUBBLE UP STRUCTURE
- CMP — CORRUGATED METAL PIPE
- RCP — REINFORCED CONCRETE PIPE
- PIPE FLOW ARROW

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200 0 200 400
(IN FEET)
1 inch = 100 ft.

DRAINAGE MAP 3

JENSEN BEACH COUNTRY CLUB

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