

**PRELIMINARY PLAN
NOT FOR CONSTRUCTION**
THESE PLANS ARE NOT FULLY PERMITTED
AND ARE SUBJECT TO REVISIONS MADE
DURING THE PERMITTING PROCESS.

RESPONSIBILITY FOR THE USE OF THESE
PLANS PRIOR TO OBTAINING PERMITS FROM
ALL AGENCIES HAVING JURISDICTION OVER
THE PROJECT WILL FALL SOLELY UPON THE
USER.

DESIGNED BY: CA

CHECKED BY: CA

CLIENT

**RP
POMPANO
LLC**

SHEET TITLE

Plotted by: delias On 7/1/2026 6:04 PM

Drawing name: H:\15083.00 - Downtown Pompano - RP Development LLC\Engineering\Cadd\Phase I (Infrastructure)\15083.00-CP-2XX-PH1.dwg

STATIIS: PREI IMINARY

STRUCTURE TABLE							
STRUCTURE	STRUCTURE BOTTOM	BOTTOM ELEV.	STRUCTURE TOP	TOP ELEV.	PIPE INVERTS	NORTHING	EASTING
24	FDOT TYPE '6' INLET	2.00'	GRATE INLET USF 4155-6210	9.27'	(S) INV = 3.50'	691302.0471	941360.8190
25	FDOT TYPE '6' INLET	2.00'	GRATE INLET USF 4155-6210	9.26'	(N) INV = 3.50'	691278.5510	941360.8190
26	FDOT TYPE '5' INLET	2.00'	GRATE INLET USF 4155-6210	9.16'	(S) INV = 3.50' (N) INV = 3.50' (E) INV = 3.50'	691542.1408	941558.4299
27	FDOT TYPE '6' INLET	2.00'	GRATE INLET USF 4155-6210	8.73'	(S) INV = 3.50' (E) INV = 3.50'	691687.6695	941554.7631
28	FDOT TYPE '5' INLET	2.00'	GRATE INLET USF 4155-6210	9.16'	(W) INV = 3.50'	691542.3761	941581.9236
29	FDOT TYPE '6' INLET	2.00'	GRATE INLET USF 4155-6210	8.73'	(W) INV = 3.50' (N) INV = 3.50'	691688.0625	941578.2612
30	5' Ø MANHOLE CONTROL STRUCTURE	2.00'	MANHOLE USF 420-C	9.15'	(S) INV = 3.50'	691709.3245	941576.2170
31	FDOT TYPE '6' INLET	2.00'	GRATE INLET USF 4155-6210	9.51'	(E) INV = 3.50'	691203.6591	941805.2648
32	FDOT TYPE '6' INLET	2.00'	GRATE INLET USF 4155-6210	9.52'	(W) INV = 3.50' (N) INV = 3.50'	691208.8934	941828.1895
49	6' Ø CATCH BASIN	2.00'	GRATE INLET USF 4155-6210	8.48'	(E) INV = 3.50'	691580.5890	942103.0712
50	6' Ø CATCH BASIN	2.00'	GRATE INLET USF 4155-6210	7.97'	(W) INV = 3.50'	691580.6861	942127.4885
51	6' Ø CATCH BASIN	2.00'	GRATE INLET USF 4155-6210	8.85'	(E) INV = 3.50'	691458.4895	942105.5597
52	6' Ø CATCH BASIN	2.00'	GRATE INLET USF 4155-6210	8.79'	(W) INV = 3.50'	691459.1525	942131.1890
53	6' Ø CATCH BASIN	2.00'	GRATE INLET USF 4155-6210	8.98'	(S) INV = 3.50'	691415.6807	942193.8934
54	6' Ø CATCH BASIN	2.00'	GRATE INLET USF 4155-6210	9.49'	(N) INV = 3.50'	691392.0472	942194.5393
59	4' Ø CATCH BASIN	2.00'	GRATE INLET USF 4155-6210	6.25'	(SW) INV = 3.50'	691712.2527	942142.4982
62	5' Ø MANHOLE	2.00'	MANHOLE USF 420-C	8.09'	(E) INV = 3.50' (W) INV = 3.50' (S) INV = 3.50' (N) INV = 3.50'	691580.6861	942110.7544
63	5' Ø MANHOLE	2.00'	MANHOLE USF 420-C	8.42'	(E) INV = 3.50' (W) INV = 3.50' (N) INV = 3.50' (S) INV = 3.50'	691458.8511	942113.3389
64	5' Ø MANHOLE	2.00'	MANHOLE USF 420-C	9.09'	(N) INV = 3.50' (S) INV = 3.50' (W) INV = 3.50' (E) INV = 3.50'	691397.4399	942194.2560
65	5' Ø MANHOLE	2.00'	MANHOLE USF 420-C	9.92'	(N) INV = 3.50' (E) INV = 3.50'	691408.4536	942121.7933
66	5' Ø MANHOLE	2.00'	MANHOLE USF 420-C	8.87'	(S) INV = 3.50' (NE) INV = 3.50'	691689.2543	942107.7166