

GENERAL COORDINATE LAYOUT TABLE			
PT NO	NORTHING	EASTING	DESCRIPTION
1	3620233.57	11062990.52	PC FACE CURB
2	3620228.41	11062994.25	PC FACE CURB
3	3620228.23	11063007.57	PT FACE CURB
4	3620223.38	11063015.72	SWLK CORNER
5	3620140.49	11063002.32	SWLK CORNER
6	3620142.34	11062994.01	PT FACE CURB
7	3620144.69	11062979.46	PC FACE CURB
8	3620142.11	11062974.25	PCC FACE CURB
9	3620127.70	11062946.80	PCC FACE CURB
10	3620123.56	11062941.41	PC FACE CURB
11	3620110.67	11062939.26	PT FACE CURB
12	3620150.89	11062960.48	PT FACE CURB
13	3620164.21	11062962.54	PC FACE CURB
14	3620165.63	11062953.76	PC FACE CURB
15	3620152.32	11062961.60	PT FACE CURB
16	3620156.15	11062957.91	PT FACE CURB
17	3620154.47	11062953.43	PC FACE CURB
18	3620155.59	11062946.52	PC FACE CURB
19	3620169.90	11062948.83	PT FACE CURB
20	3620210.12	11062700.06	PT FACE CURB
21	3620196.79	11062697.91	PC FACE CURB
22	3620198.23	11062689.02	PC FACE CURB
23	3620216.49	11062691.97	PT FACE CURB
24	3620218.43	11062692.28	PT FACE CURB
25	3620229.82	11062694.13	PC FACE CURB
26	3620228.36	11062703.01	PC FACE CURB
27	3620217.03	11062701.18	PT FACE CURB
28	3620174.84	11062949.63	PT FACE CURB
29	3620189.15	11062951.84	PC FACE CURB
30	3620188.04	11062958.85	PC FACE CURB
31	3620218.64	11062953.80	PC FACE CURB
32	3620219.76	11062956.89	PC FACE CURB
33	3620234.07	11062959.20	PT FACE CURB
34	3620274.28	11062710.43	PT FACE CURB
35	3620260.96	11062708.28	PC FACE CURB
36	3620262.39	11062699.39	PC FACE CURB
37	3620280.08	11062702.76	PT FACE CURB
38	3620287.98	11062704.04	SWLK CORNER
39	3620245.37	11062967.61	SWLK CORNER
40	3620237.40	11062966.83	PT FACE CURB
41	3620215.58	11063054.09	SWLK CORNER
42	3620214.28	11063071.99	SWLK CORNER
43	3620109.43	11063055.04	SWLK CORNER
44	3620103.43	11063054.07	SWLK CORNER
45	3620094.93	11063052.70	SWLK CORNER
46	3620101.32	11063045.63	SWLK CORNER
47	3620093.71	11063114.02	SWLK CORNER
48	3620089.41	11063115.80	SWLK CORNER
49	3620078.60	11063137.54	PT FACE CURB
50	3620085.29	11063140.36	PC FACE CURB
51	3620096.69	11063143.82	PC FACE CURB
52	3620098.04	11063180.01	PC FACE CURB
53	3620083.22	11063183.76	PC FACE CURB
54	3620072.79	11063151.27	PT FACE CURB
55	3620094.57	11063203.57	SWLK CORNER
56	3620082.45	11063201.61	SWLK CORNER
57	3620080.52	11063213.46	SWLK CORNER

STRUCTURE COORDINATE LAYOUT TABLE			
STRUCTURE	NORTHING	EASTING	DESCRIPTION
DI 401	3620172.46	11062998.88	DI-2C, L=8'
DI 402	3620179.29	11062980.35	DI-2C, L=8'
DI 403	3620184.97	11062948.03	DI-2C, L=8'
SSMH1	3620176.95	11063068.04	SAN SEW MANHOLE

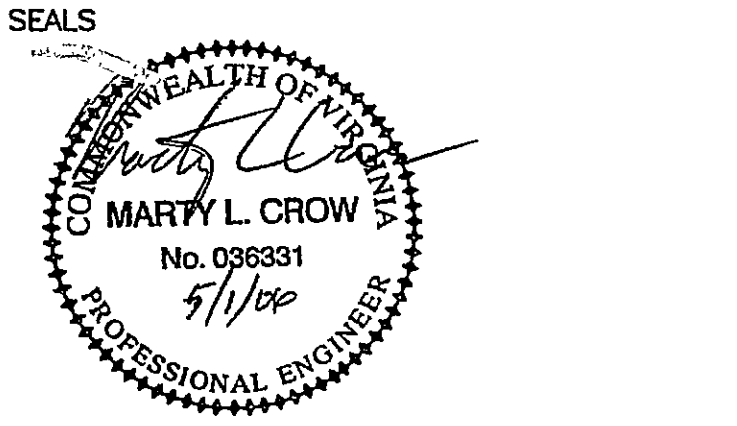
NOTES:

1. FIELD VERIFY IF EXIST SAN SEWER AND STRM LINES ARE STILL IN SERVICE. IF SO, ADJUST MH TOPS AS NECESSARY. IF NOT, CONTRACTOR MAY ADJUST TOPS OR FILL WITH CONC AND ABANDON IN PLACE.

HSM

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CARILION
Health System



RIVERSIDE
CORPORATE CENTRE
OFFICE BUILDING

CARILION HEALTH SYSTEM

ROANOKE, VIRGINIA

REV	DATE	DESCRIPTION	APP

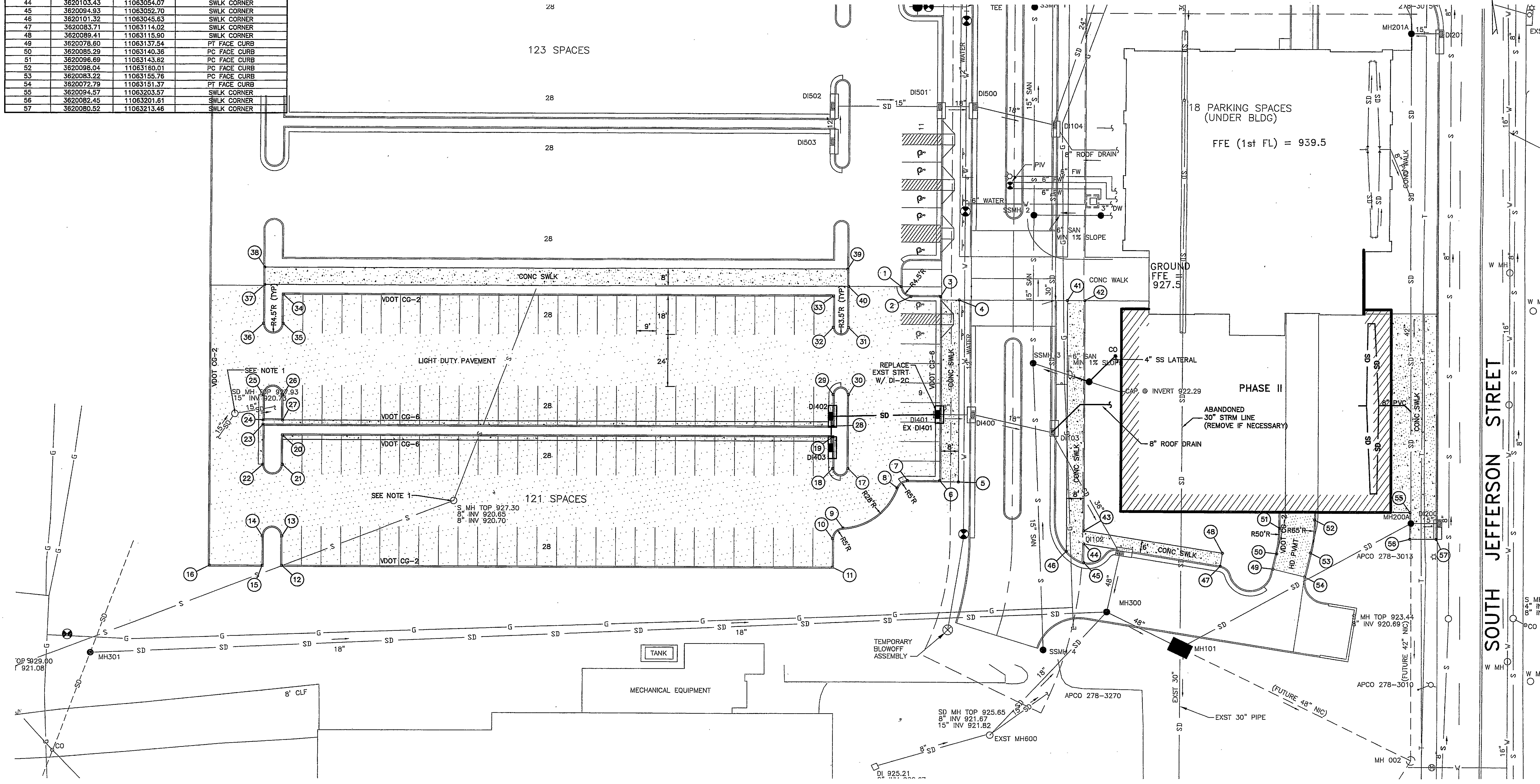
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CIVIL

DIMENSIONAL LAYOUT
AND UTILITY
PLAN

REFER CL105

SK041
SHEET 1 OF 2



GRAPHIC SCALES
1"=20'