88 DANBURY ROAD PARKING ANALYSIS APRIL 30, 2023							
SITE AREA 3.88 AC.		Building area 44,861 sf		<b>ZONE</b> DE-5 & R-1A U			Use General Business- office
EXISTING GENERAL OFFICE - PARKING							
		REQUIRED EXIS		STING PROPOSED		D	COMMENTS
GENERAL OFFICE 44,8				156 sp.			
PROPOSED MEDICAL OFFICE - PARKING							
		REQUIRED		PROPOSED			COMMENTS
MEDICAL OFFICE		44,861sf/200/sp. =224 sp.					
2,950 SF GROUND /1 <sup>ST</sup> FLOOR							
CORE AREA	2,520 sf	2,950 sf/200/sp. sp. 15sp		0.00		0.0	REDUNDANT COMMON AREA
LOBBY AREA	400 sf			0 sp.			USED BY PATIENTS AND STAFF
20,769 SF SECOND FLOOR							
MRI/IR	5,000 sf	5,000 sf/200/sp. = 25 sp.		5,000 SF/500/SP. = 10 SP.			SP. 8 TOT. PATIENT & STAFF/APT
XRAY 1	336 sp.	336 SF/200SF/SP. = 2 SP.		2 sp.			;P.
Xray -2	784 sf	784 sf./200 sf/sp. = 4 sp.		4 sp.			SP.
Exam Rooms	5200 SF	5,200 sf/200/sp. = 26 sp.		26 sp.			SP.
CONFERENCE ROOM	560 sf	560 SF/200 SF/SP. = 3 SP.		560 sf/300/sp. = 2 sp.			5P.
MD SPACE	560 sf	560 SF/200 SF/SP. = 3 SP.		560 sf/300/sp. = 2 sp.			5P.
STORAGE 1	280 sf	280 SF/200SF/SP. = 1 SP.		280 SF/300SF/SP. = 1 SP.			SP.
STORAGE 2	320 SF	320 SF/200 SF/SP. = 2 SP.		320 SF/300 SF/SP. = 1 SP.			βP.
STORAGE 3	560 sf	560 SF/200 SF/SP. = 3 SP.		560 sf/300 sf/sp. = 2 sp.			SP.
RECEPTION	1,200 SF	1,200 SF/200 SF/SP. = 6 SP.		1,200 SF/300 SF/SP. = 4 SP.			SP.
KITCHEN	450 sf	450 SF/200 SF/ 2 SP.		450 SF/300 SF/ SP. = 2 SP.			SP.
WORK STATION	440 sf	440 SF/200 SF/SP. = 2 SP.		440 SF/300 SF/SP. = 2 SP.			5P.
COMMON AREA	2,559 SF	E 070 cc/200/cp = 2	E cp	0.01		0.0	REDUNDANT COMMON AREA
CORE	2,520 SF	5,079 sf/200/sp. = 2	/ SP. – 25 SP.		0 sp.		USED BY PATIENTS AND STAFF
21,097 SF TH	IRD FLOOR						
CORE AREA	2,520 SF	2,950 sf/200/sp. sp.	1500			0.0	REDUNDANT COMMON AREA
COMMON AREA	797sf	2,950 57/200/59.59.	TOP	0 sp.		0.5	USED BY PATIENTS AND STAFF
GENERAL OFFICE							
BUSINESS OFFICE	900 sf						
WORK STATIONS	1,200 SF	12,780 sf/300/sp. = 42 sp.		42 sp.			
PHONE CENTER	680 sf						or.
OFFICE SPACE	10,000 SF						
Physical Therapy	5,000 sf	5,000 SF/200SF/SP.= 25	SP.	5,000	sf <b>/330</b> sf/sp	.= 15 s	SP. 8 TOT. PATIENT & STAFF/APT
		201 SF	PACES		11	.5 SPAC	ES