Open Creative

Tower Floors 23–30 27,767 SF

HEADCOUNT	SEATS
Workstations	136
Offices	10
Reception	1
TOTAL	147
Ratio of Workstations / Office	13.5 : 1

COLLABORATION	SEATS
Enclosed Meeting	45
Open Collaboration	27
Phone	4
TOTAL	76

Max occ. per current c/o:

22nd = 240, 23rd, 24th & 26th = 179, 25th = 195, 27th = 230

NOTES:

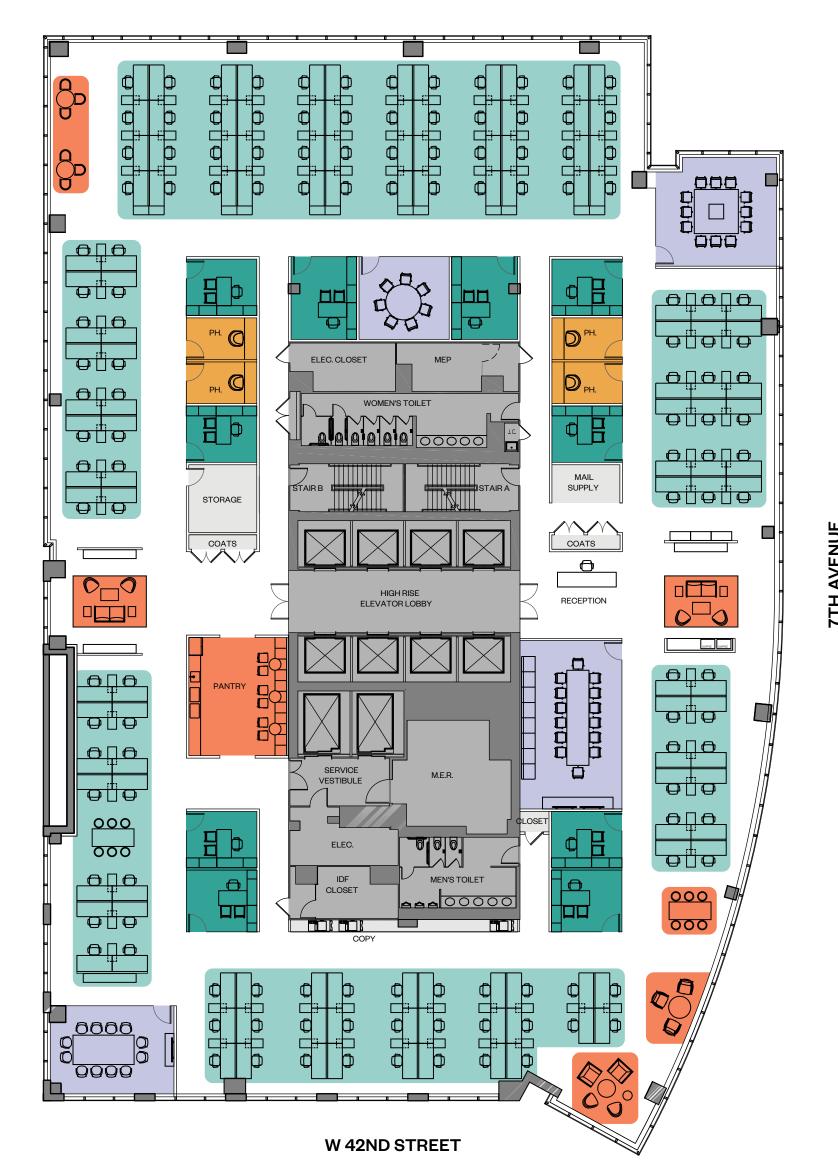
Occupancy may increase with possible change of c/o.

Raised floors are by existing tenant and not core and shell.

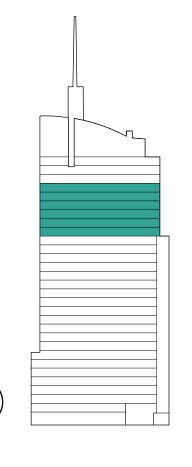
Window heights are measured centerline of horizontal mullions.











Perimeter Office / Legal

Tower Floors 23–30 27,767 SF

HEADCOUNT	SEATS
Partner Offices	8
Associate Offices	32
Executive Assistant	4
Department Support	4
Reception	1
TOTAL	49
Ratio of Partner / Associate Seating	4:1

COLLABORATION	SEATS
Enclosed Meeting	32
Open Collaboration	11
Phone	4
TOTAL	47

Max occ. per current c/o:

22nd = 240, 23rd, 24th & 26th = 179, 25th = 195, 27th = 230

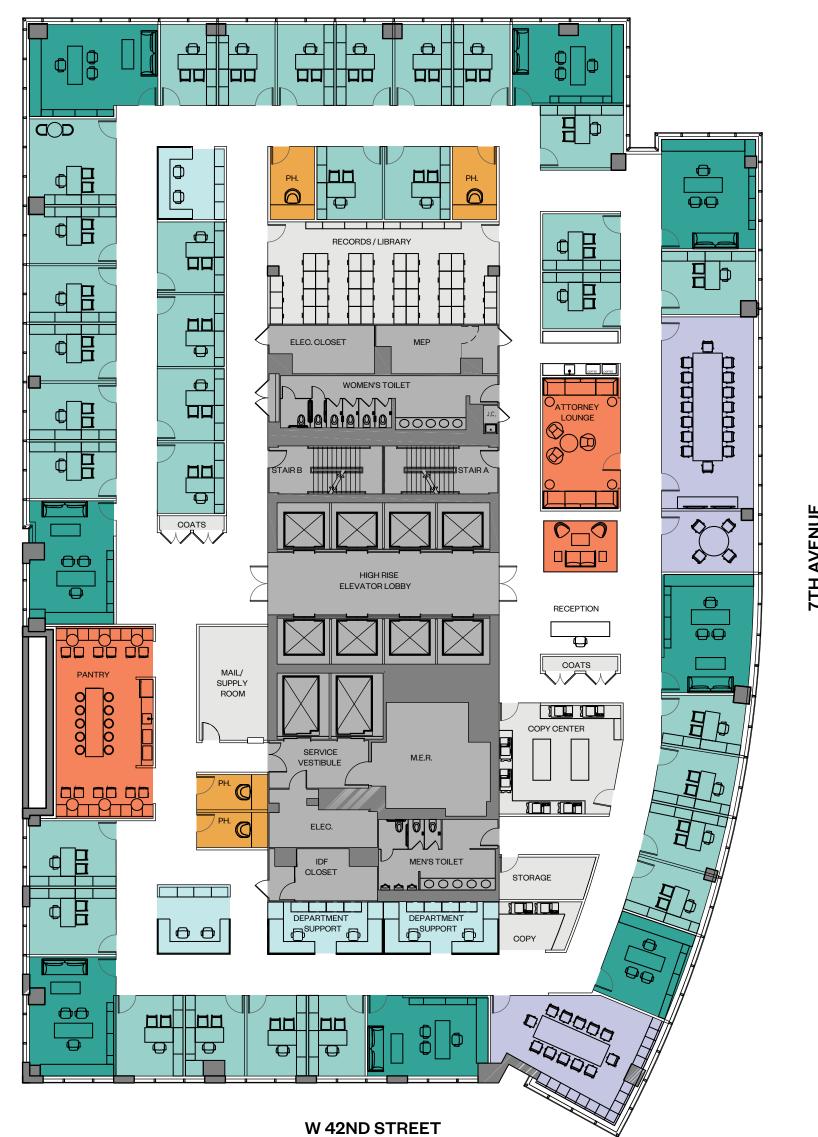
NOTES:

Occupancy may increase with possible change of c/o.
Raised floors are by existing tenant and not core and shell.

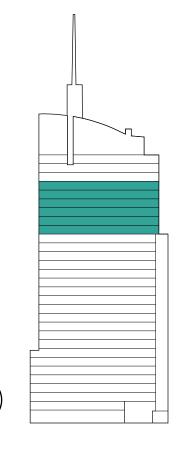
Window heights are measured centerline of horizontal mullions.











Office Intensive

Tower Floors 23–30 27,767 SF

HEADCOUNT	SEATS
Workstations	86
Offices	32
Reception	1
TOTAL	119
Ratio of Workstations / Office	2.5 : 1

TOTAL	
Phone	5
Open Collaboration	18
Enclosed Meeting	64
COLLABORATION	SEATS

Max occ. per current c/o:

22nd = 240, 23rd, 24th & 26th = 179, 25th = 195, 27th = 230

NOTES:

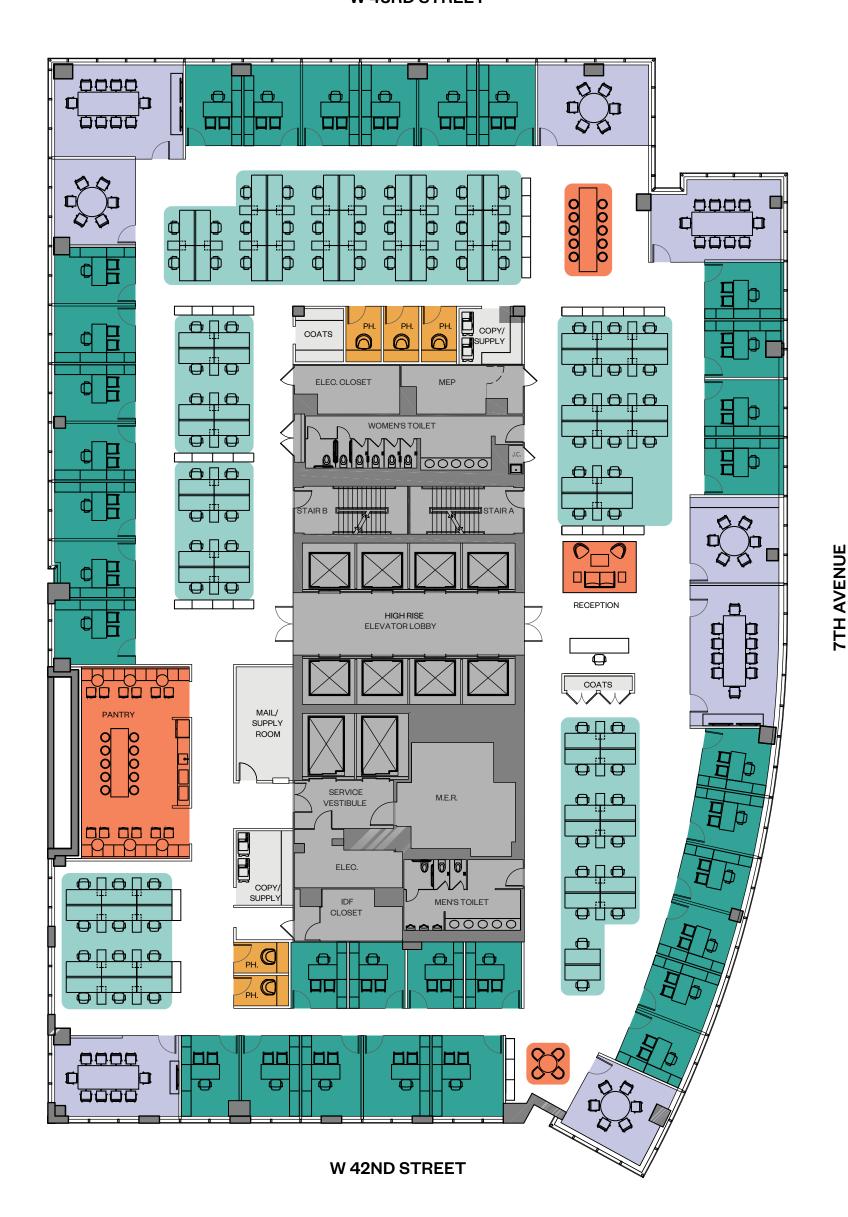
Occupancy may increase with possible change of c/o.

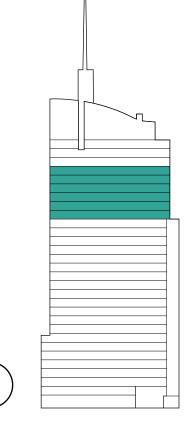
Raised floors are by existing tenant and not core and shell.

Window heights are measured centerline of horizontal mullions.









High Density

Tower Floors 23–30 27,767 SF

HEADCOUNT	SEATS
Workstations	190
Offices	6
Reception	1
TOTAL	197
Ratio of Workstations / Office	31.5 : 1

COLLABORATION	SEATS
Enclosed Meeting	53
Open Collaboration	22
Phone	3
TOTAL	78

Max occ. per current c/o:

22nd = 240, 23rd, 24th & 26th = 179, 25th = 195, 27th = 230

NOTES:

Occupancy may increase with possible change of c/o.

Raised floors are by existing tenant and not core and shell.

Window heights are measured centerline of horizontal mullions.





