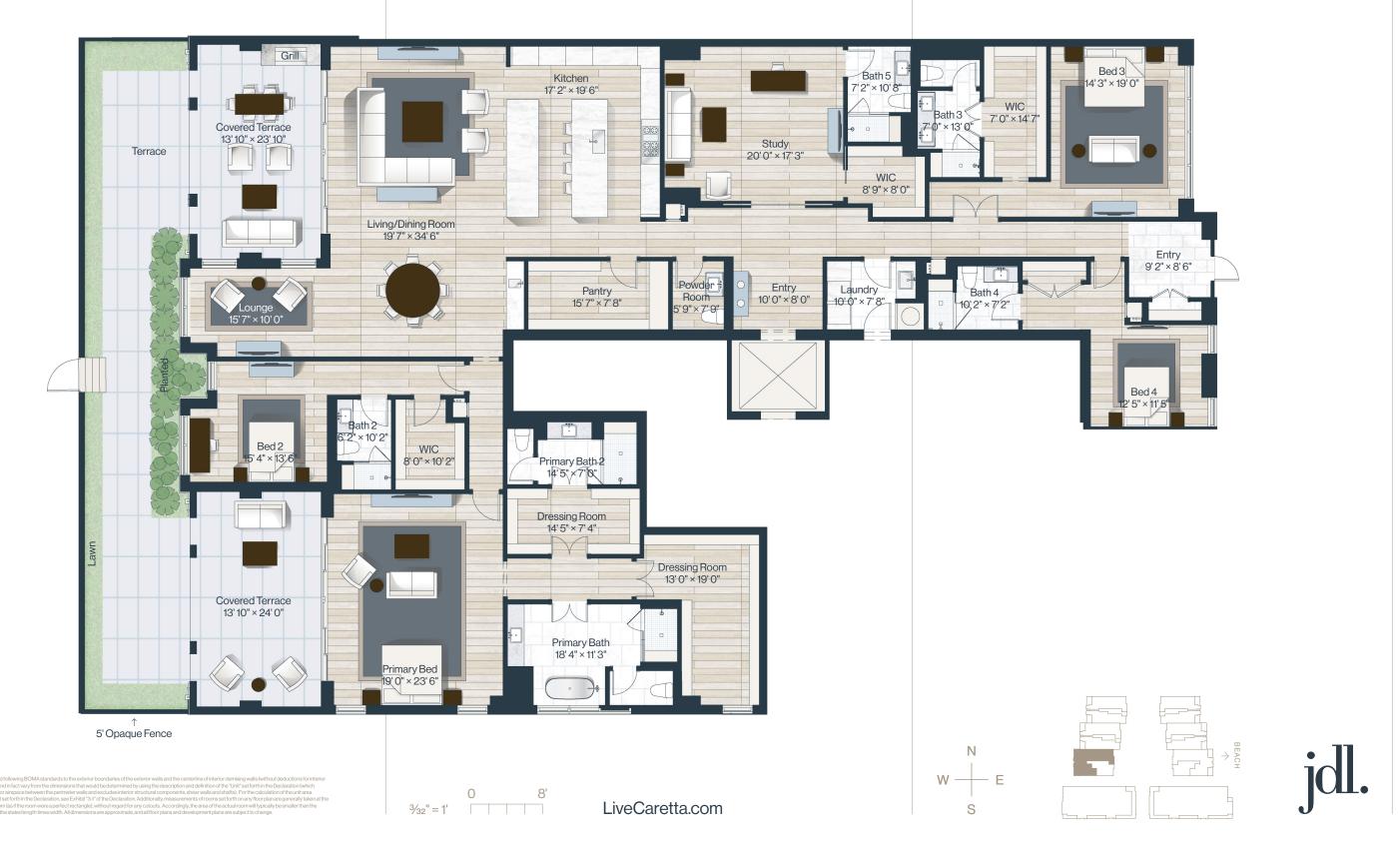
4 bed+study 6.1 bath

Indoor: 5,340 SF Outdoor: 1,540 SF Total: 6,880 SF

660 SF Covered Terrace 880 SF Uncovered Terrace/Lawn



2 bed+study 3 bath Indoor: 2,950 SF Outdoor: 1,290 SF Total: 4,240 SF

290 SF Covered Terrace 1,000 SF Uncovered Terrace/Lawn C A R E T T A



Stated dimensions are measured following BOMA standards to the exterior boundaries of the exterior walls and the centerline of interior demising walls (without deductions for interior columns, shear walls or shafts) and in fact vary from the dimensions that would be determined by using the description and definition of the "Unit" set forth in the Declaration (which generally only includes the interior airspace between the perimeter walls and excludes interior structural components, shear walls and shafts). For the calculation of the unit area following the definition of the unit set forth in the Declaration, see Exhibit "3" of the Declaration. Additionally, measurements of romes afforth on any floor plannare generally laken at the greatest points of each given room (as if the room were a perfect rectangle), without regard for any cutous. Accordingly, the area of the actual room will typically be smaller than the product plantaries that wall found in a set of laken plantary and following the definitions are apprehensive and official response and followed present on a subject to Annary.

0 3/₃₂" = 1'





3 bed+study 4 bath Indoor: 3,530 SF Outdoor: 1,370 SF Total: 4,900 SF

290 SF Covered Terrace 1,080 SF Uncovered Terrace/Lawn C A R E T T A



Stated dimensions are measured following BOMA standards to the extentor boundaries of the extentor valls and the centering or flexible or demands up the contenting of interior demands in the contenting of interior demands in the contenting of interior demands on the contenting of interior demands on the contenting of interior demands on the contenting or demands of interior are space between the perimeter walls and exclude interior structural components, shear walls and shafts). For the calculation of the unit area following the definition of the unit set for thin the Dectaration, see Exhibit 73 of the Dectaration Additionally, measurements of rooms accumentably asken at the greatest points of each given room (as if the room were a perfect rectangle), without regard for any cutous. Accordingly, the area of the actual room will typically be smaller than the product obtained by multiplying the stated length times with. All dimensions are approximate, and all floor plans and development plans.







2 bed+study 3 bath Indoor: 2,935 SF Outdoor: 1,920 SF Total: 4,855 SF

290 SF Covered Terrace 1,630 SF Uncovered Terrace/Lawn C A R E T T A



Stated dimensions are measured following BOMA standards to the exterior boundaries of the exterior walls and the centerline of interior demising walls (without deductions for interior columns, shear walls or shafts) and in fact vary from the dimensions that would be determined by using the description and definition of the 'Unit's exter for hin the Declaration (which generally only includes the interior arranged between the permeter walls and excludes interior structural components, shear walls and shafts). For the calculation of the unit area following the definition of the unit area following the definition of the unit set for hin the Declaration, see Exhibit' 3-f' of the Declaration Additionally, measurements of rooms set forth on any floor plan are generally taken at the greatest points of each given room (as if the ordinary only of the collar form) and the permeter walls and the properties of the collar form wall by pickly be smaller than the

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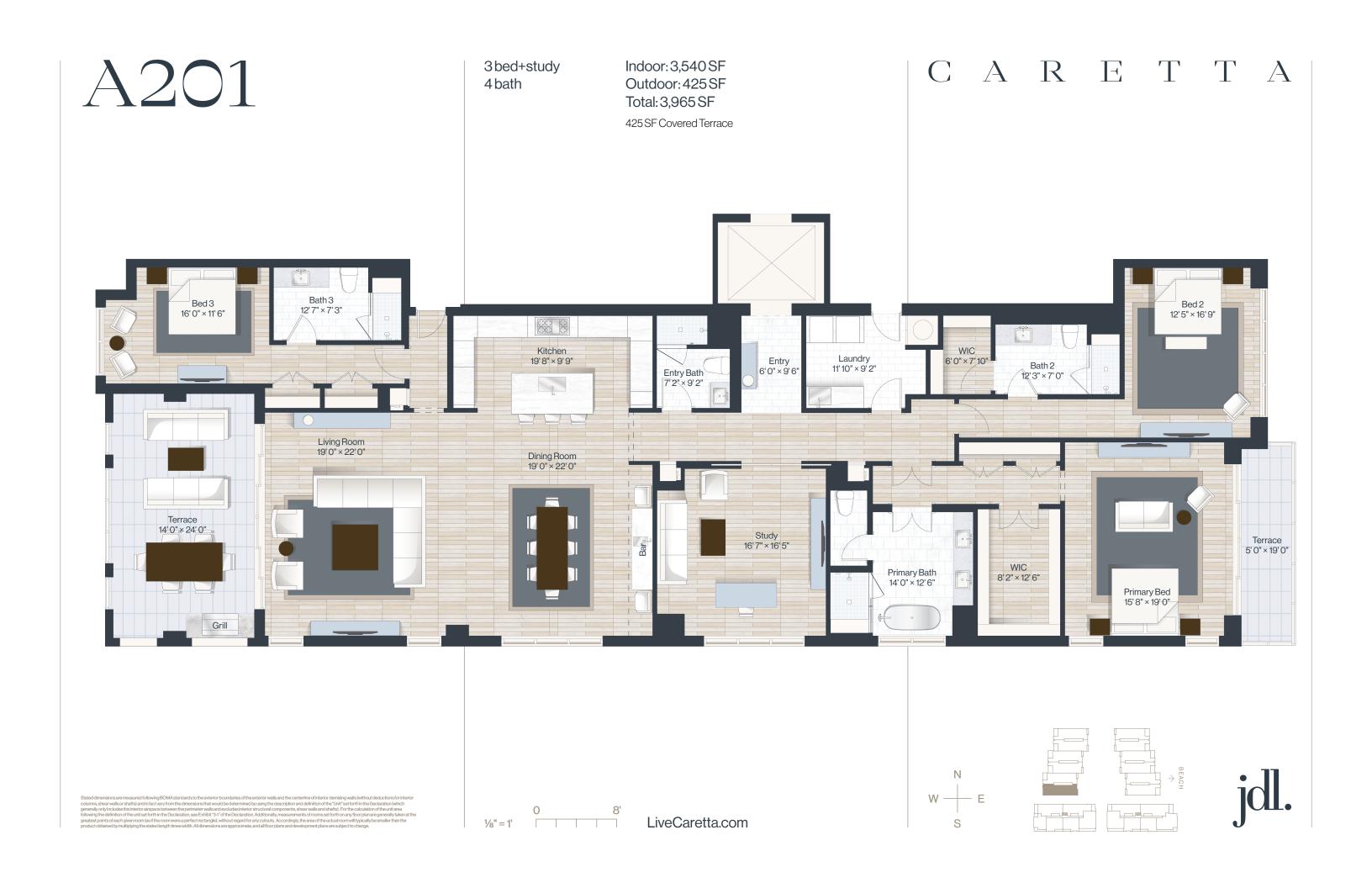




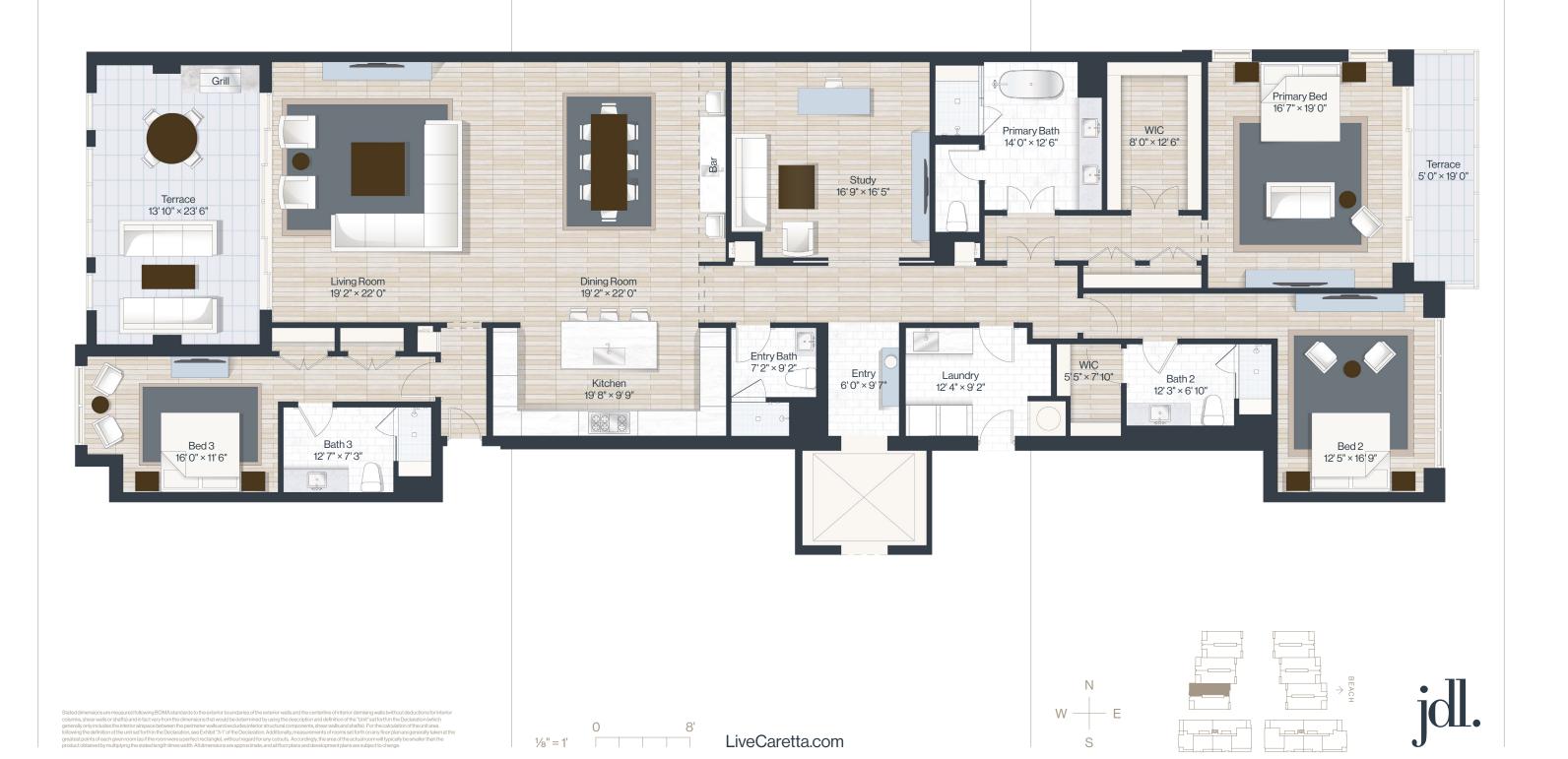
3 bed+study 4 bath Indoor: 3,580 SF Outdoor: 1,990 SF Total: 5,570 SF

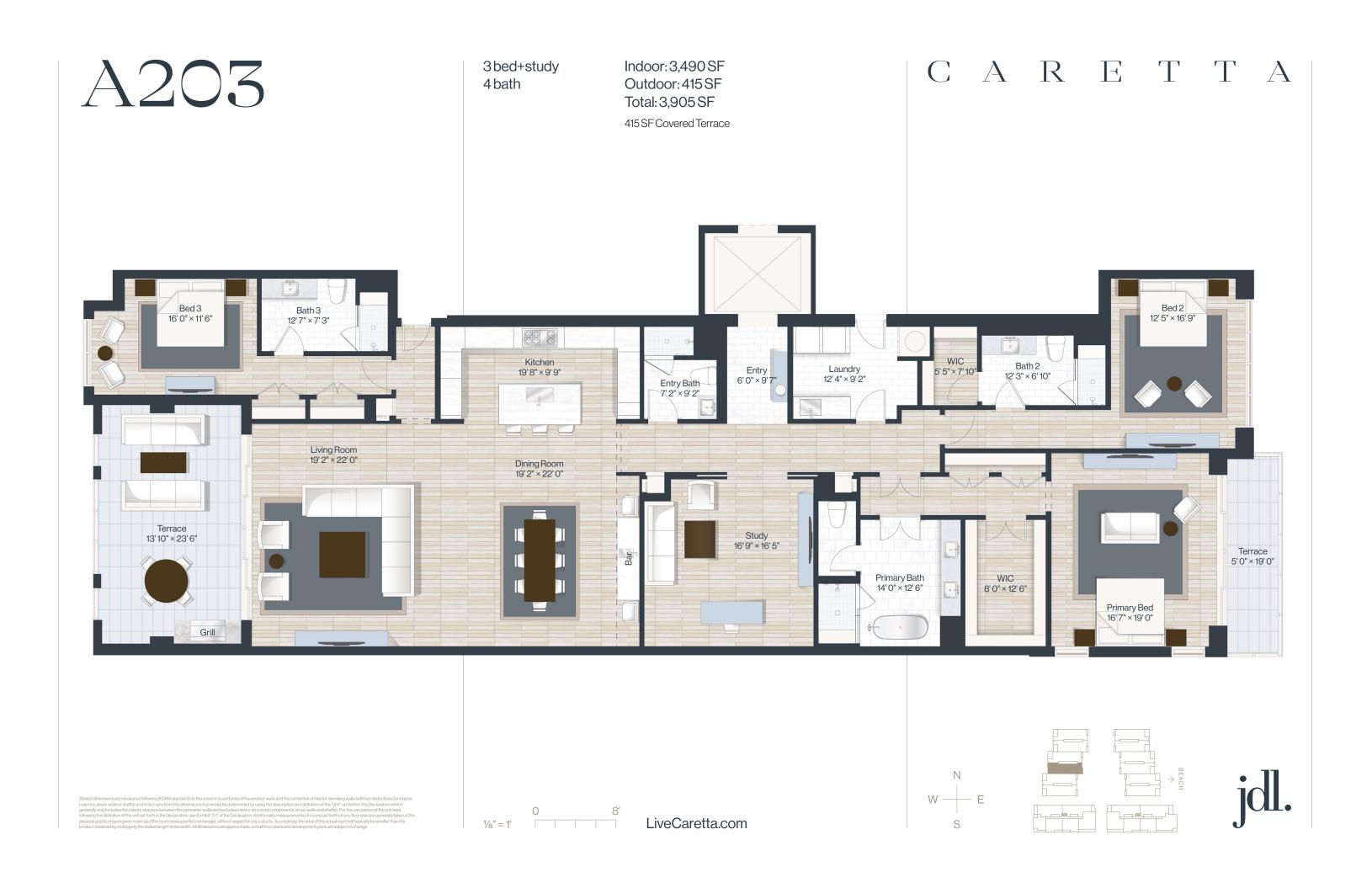
290 SF Covered Terrace 1,700 SF Uncovered Terrace/Lawn



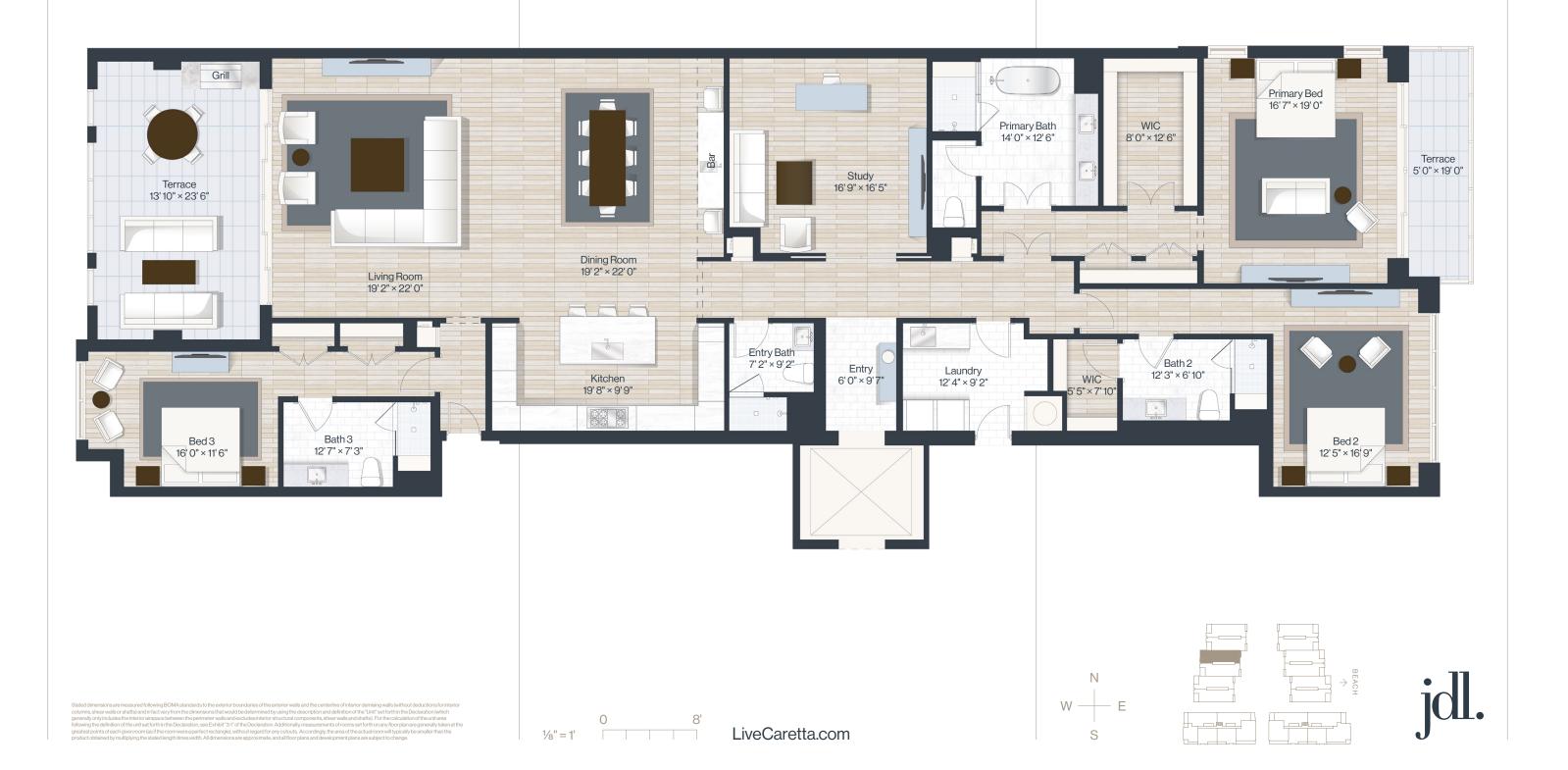


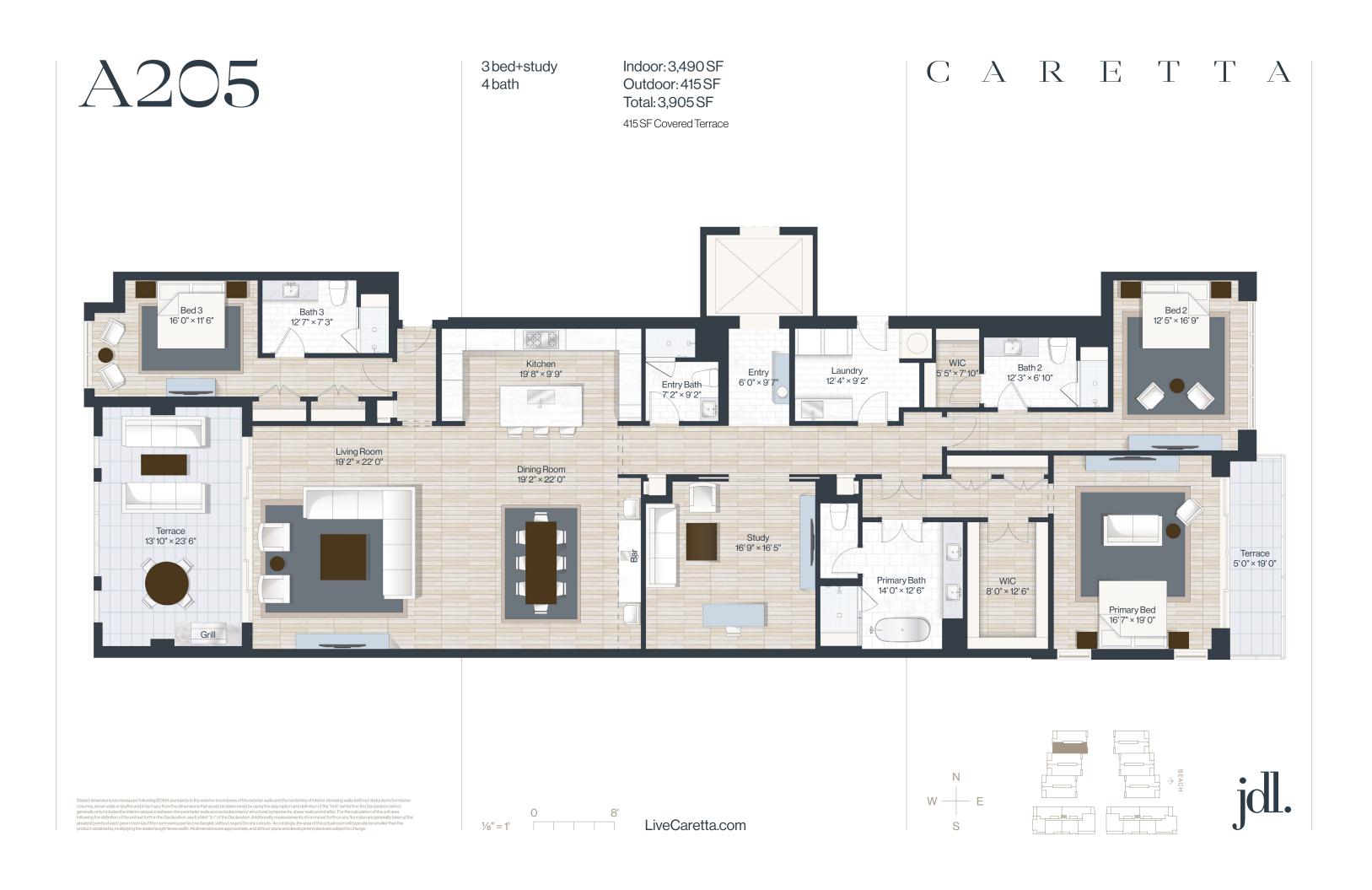
3 bed+study 4 bath Indoor: 3,490 SF Outdoor: 415 SF Total: 3,905 SF 415 SF Covered Terrace



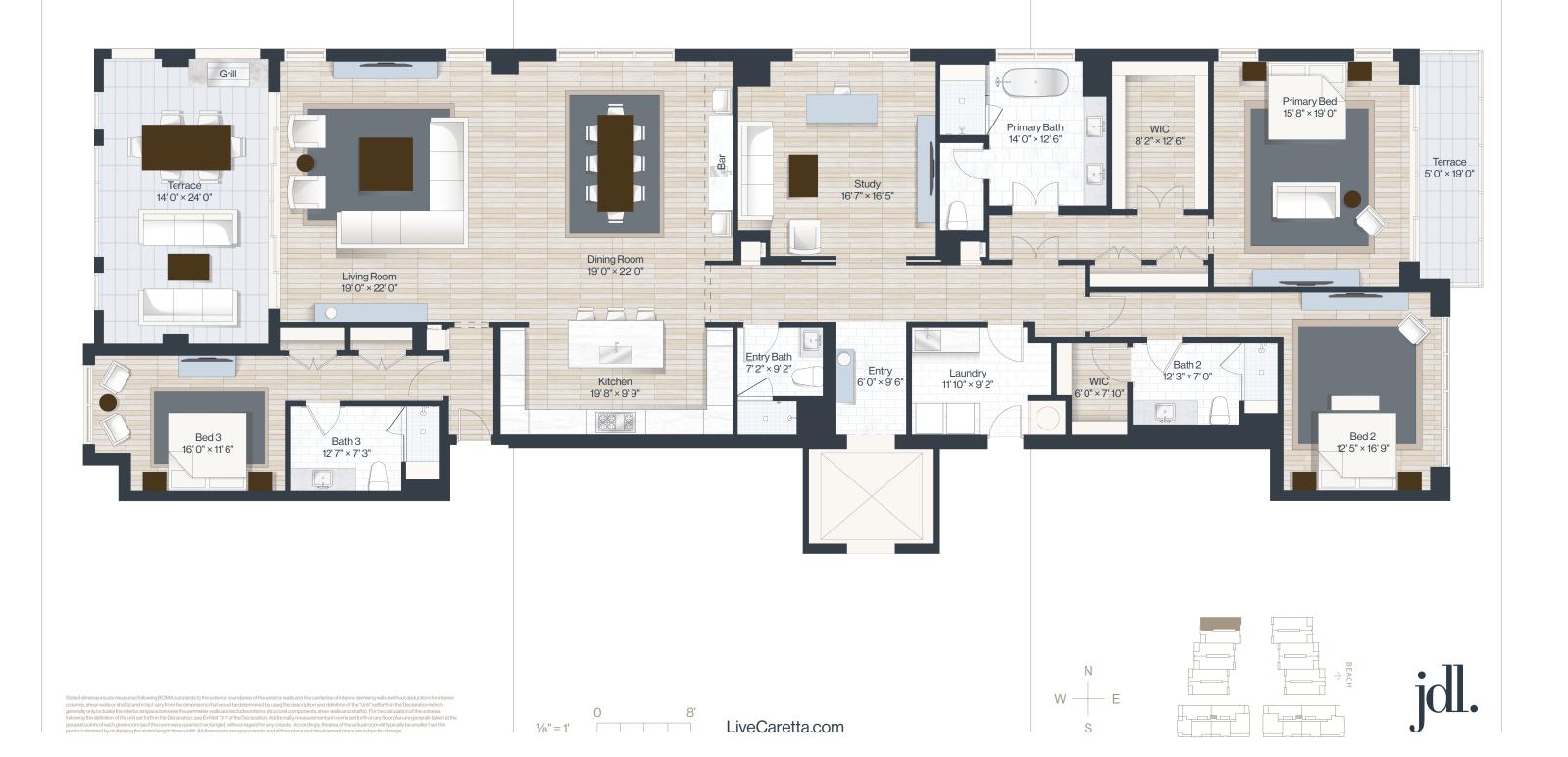


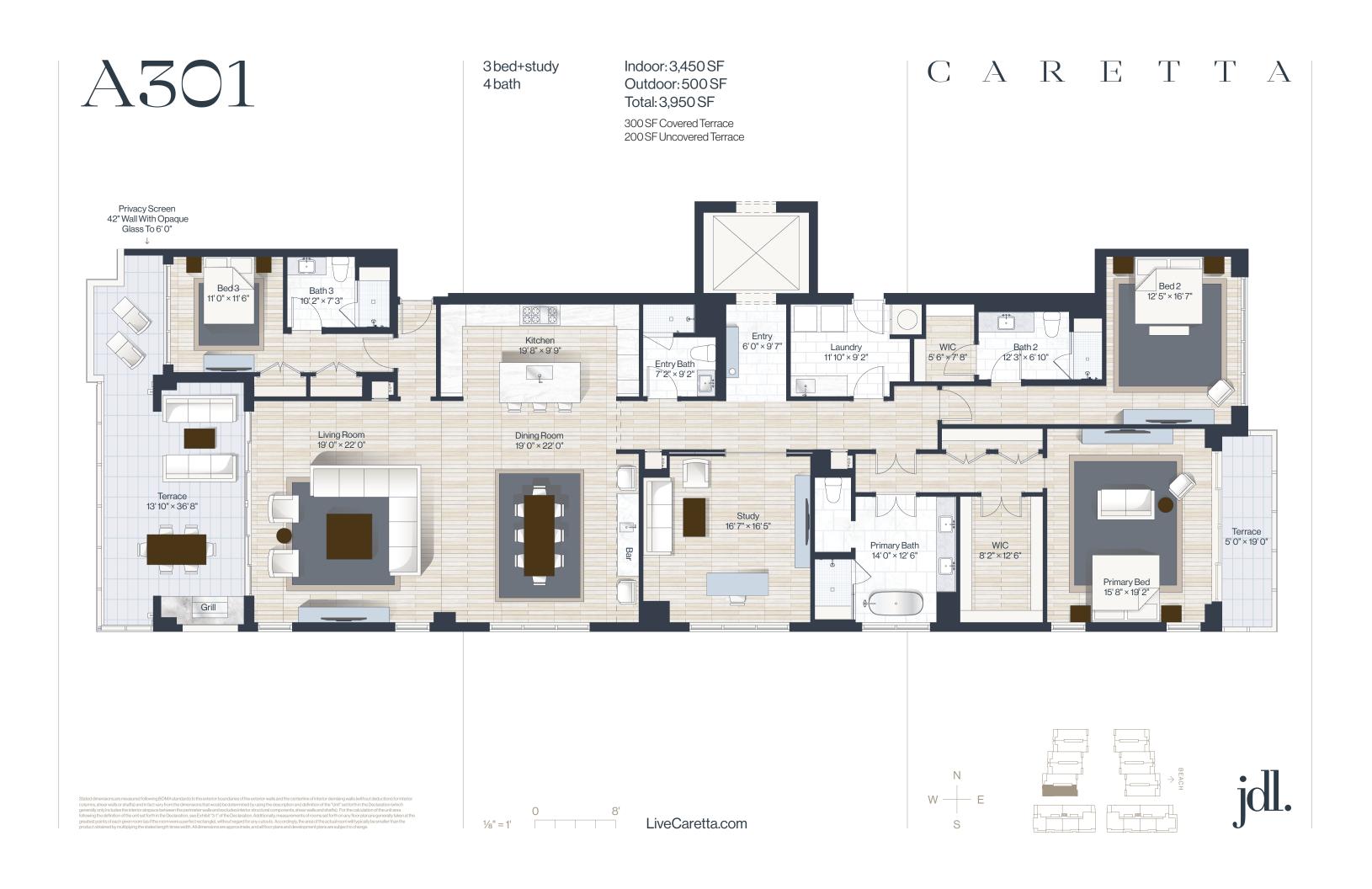
3 bed+study 4 bath Indoor: 3,490 SF Outdoor: 415 SF Total: 3,905 SF 415 SF Covered Terrace





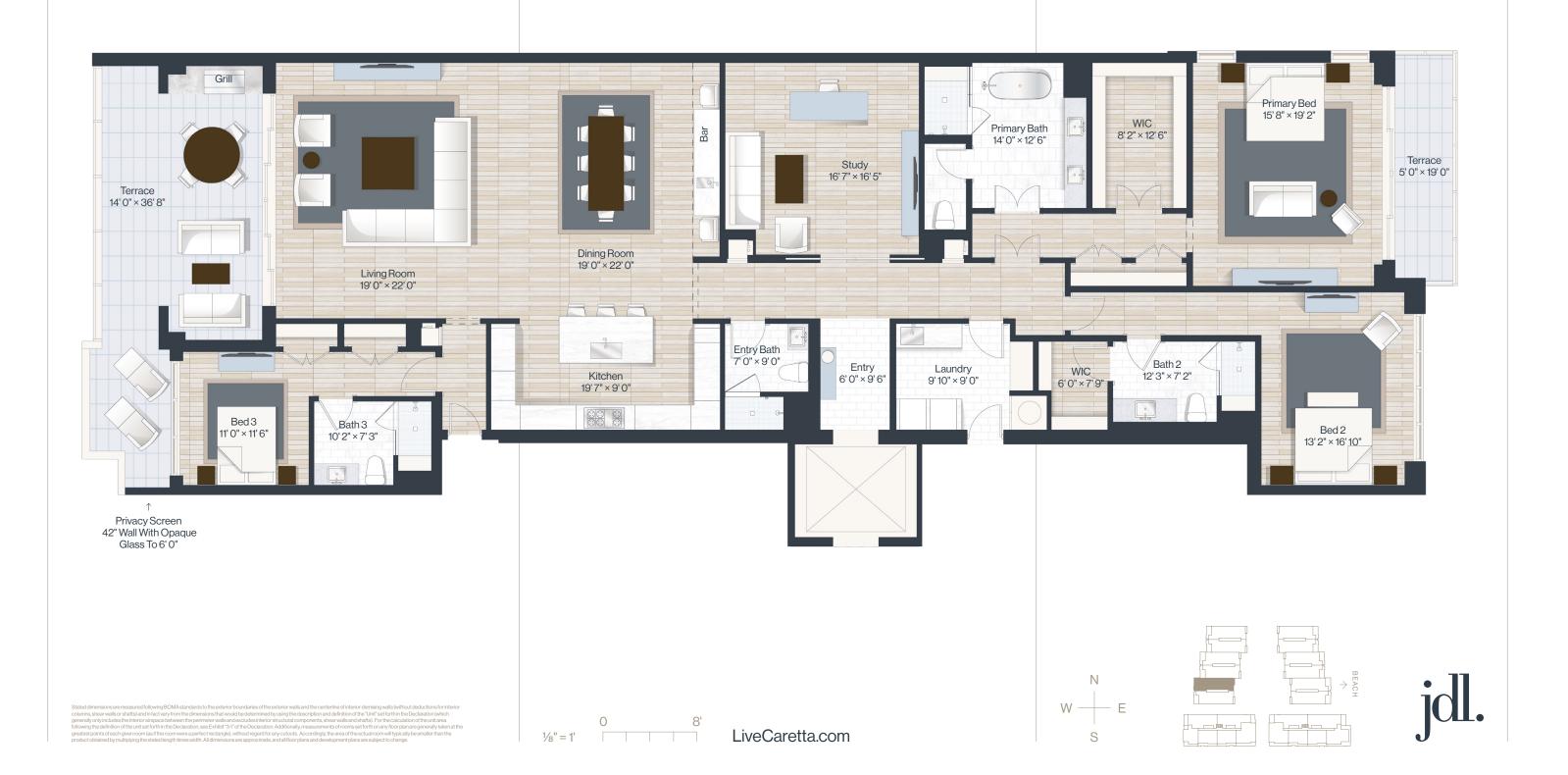
3 bed+study 4 bath Indoor: 3,540 SF Outdoor: 425 SF Total: 3,965 SF 425 SF Covered Terrace

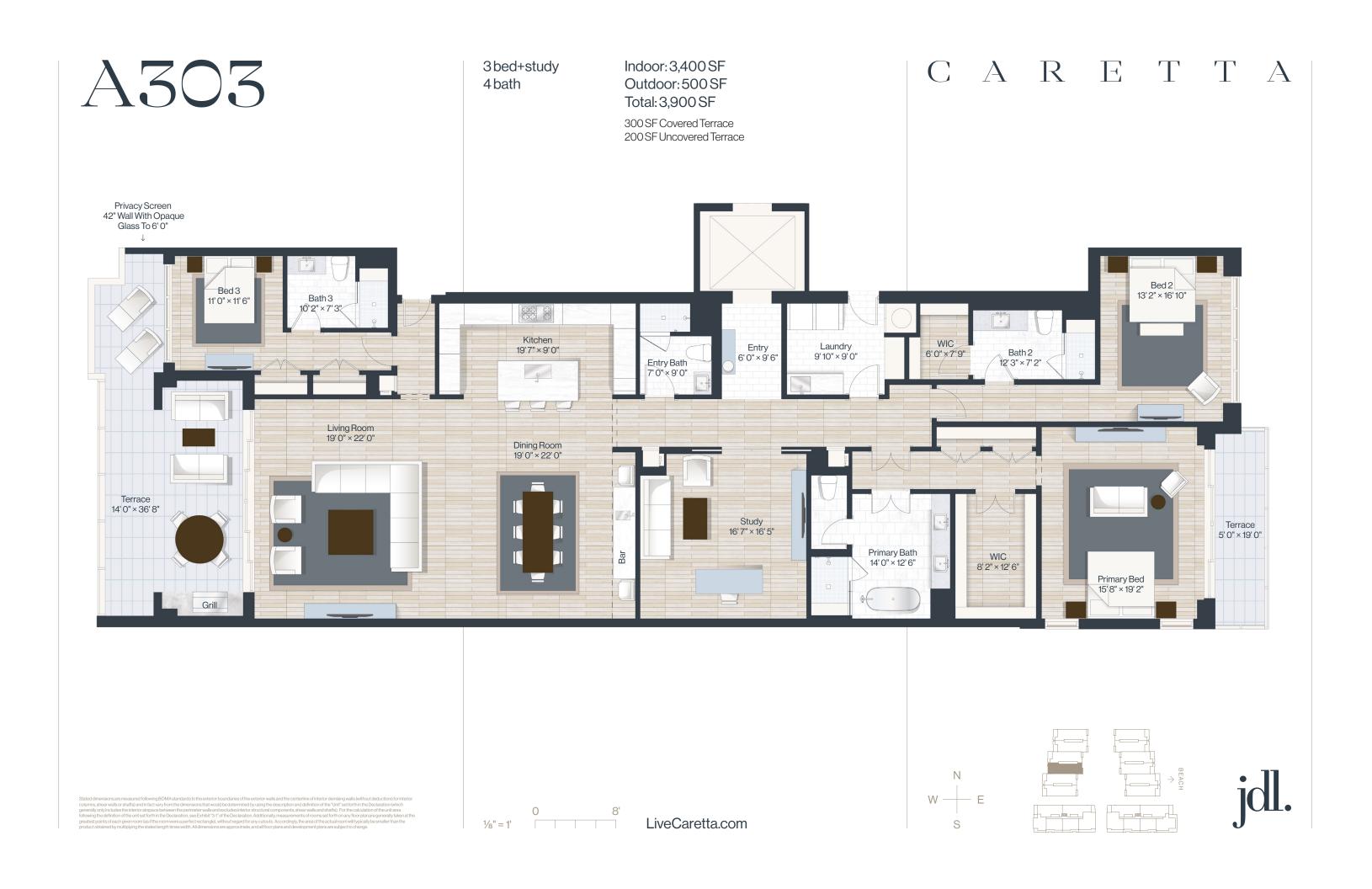




3 bed+study 4 bath Indoor: 3,400 SF Outdoor: 500 SF Total: 3,900 SF

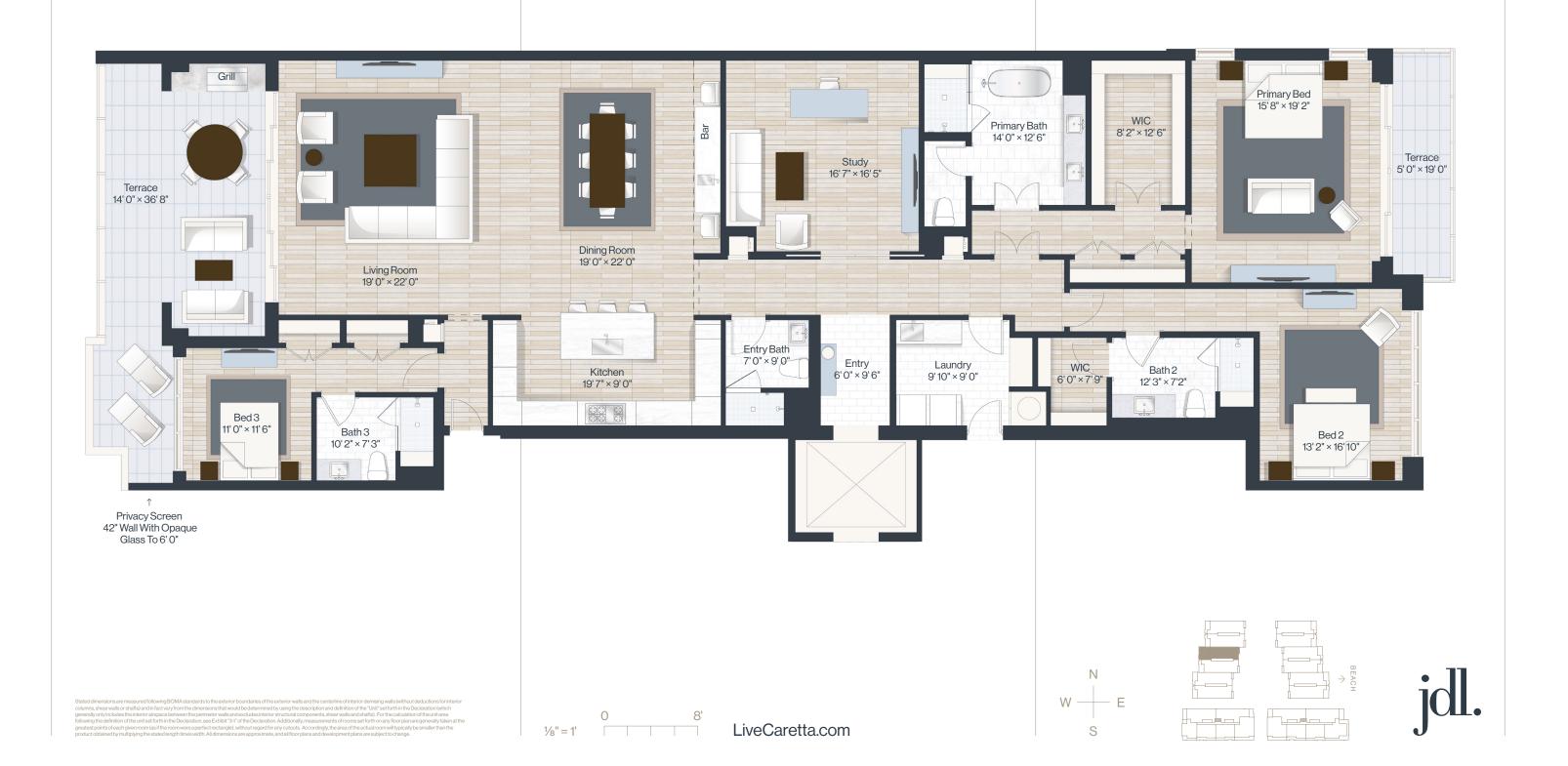
300 SF Covered Terrace 200 SF Uncovered Terrace

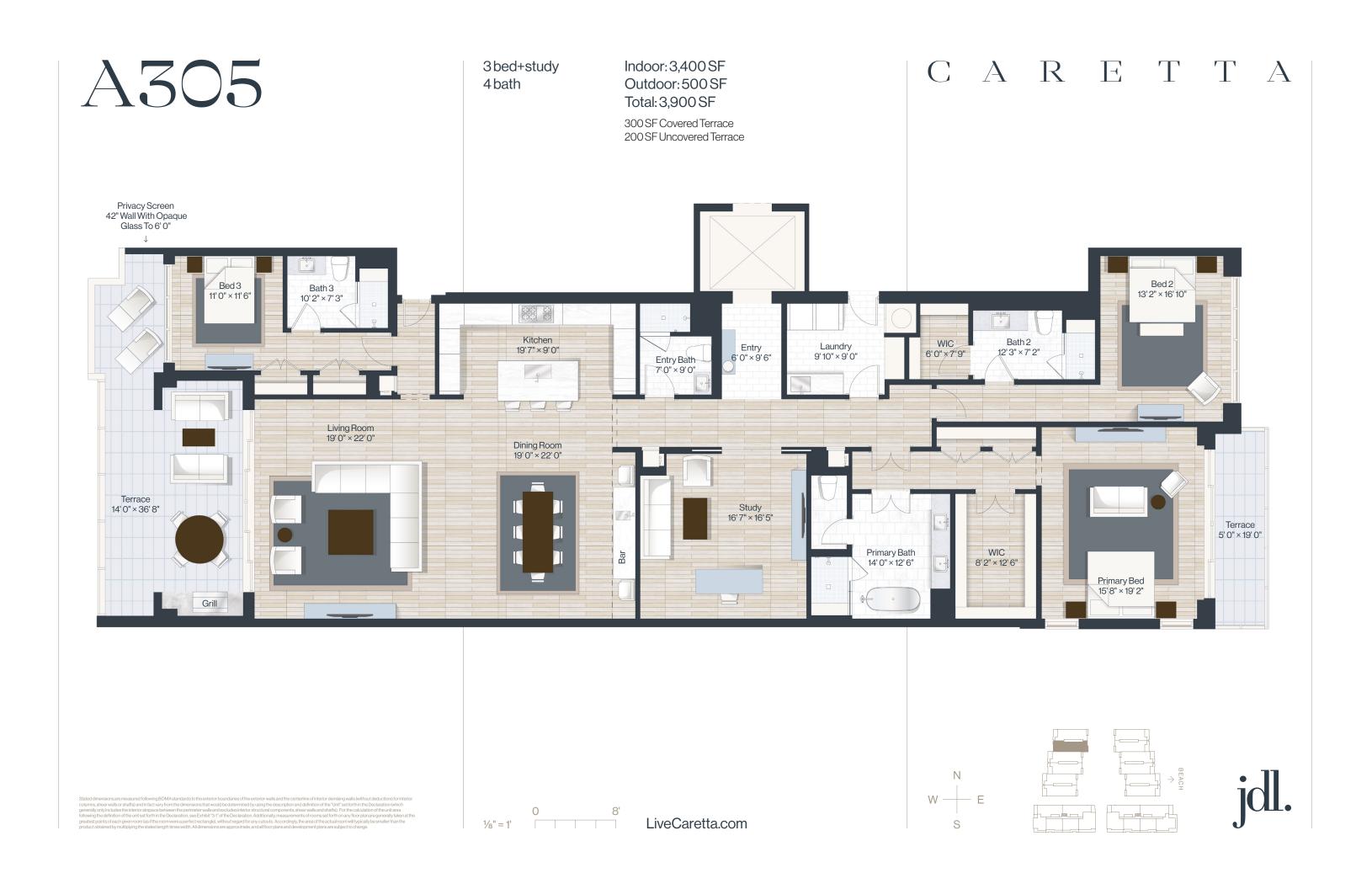




3 bed+study 4 bath Indoor: 3,400 SF Outdoor: 500 SF Total: 3,900 SF

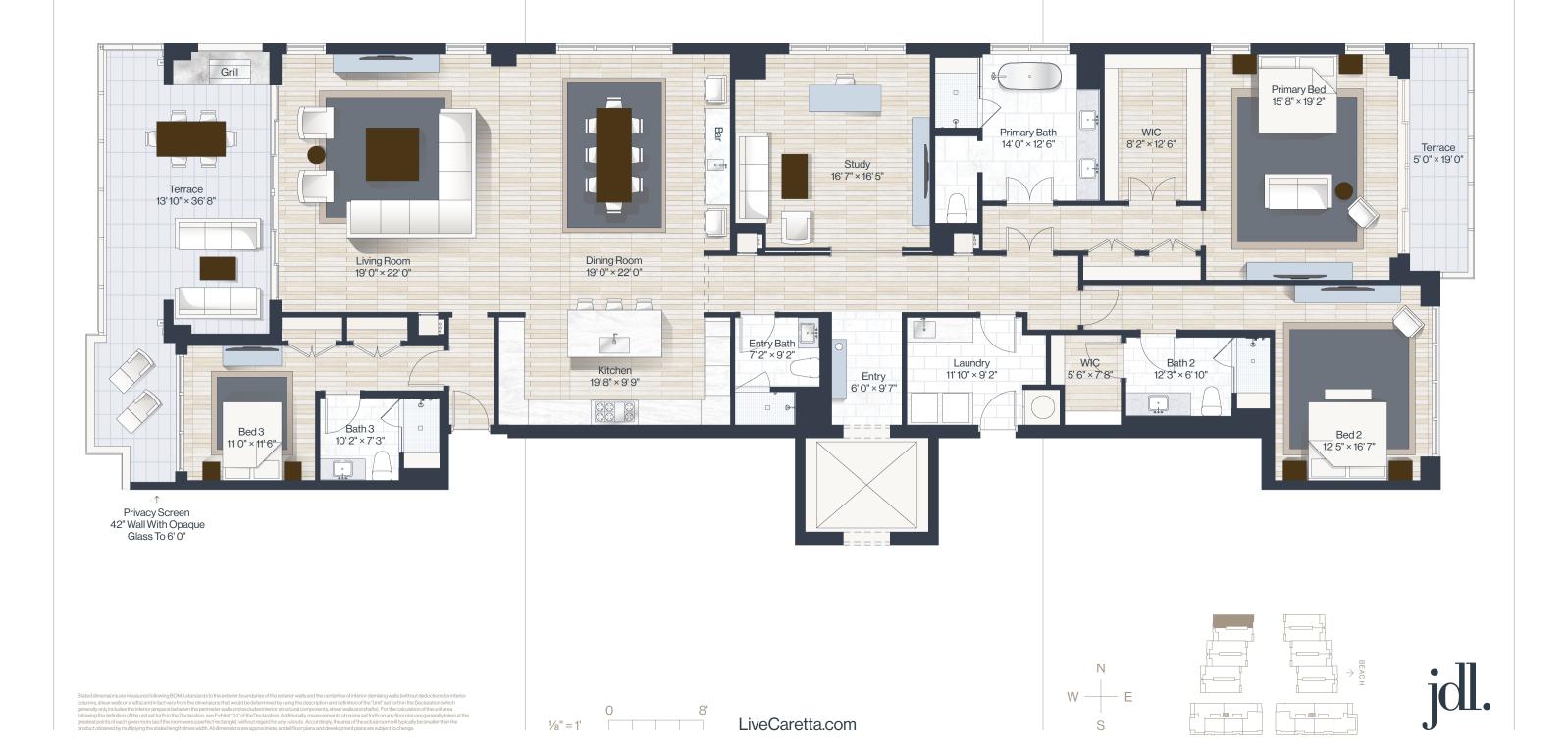
300 SF Covered Terrace 200 SF Uncovered Terrace

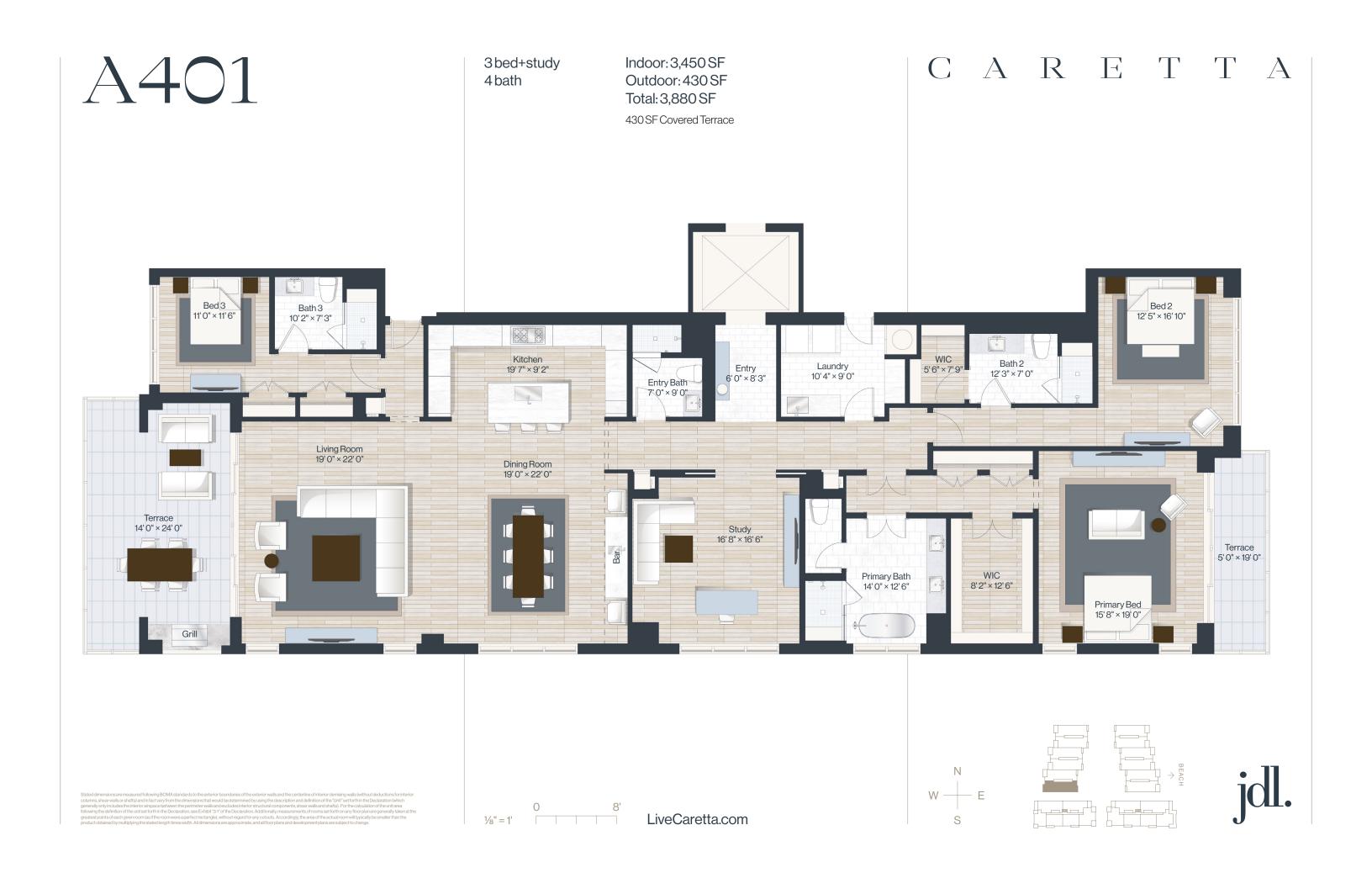




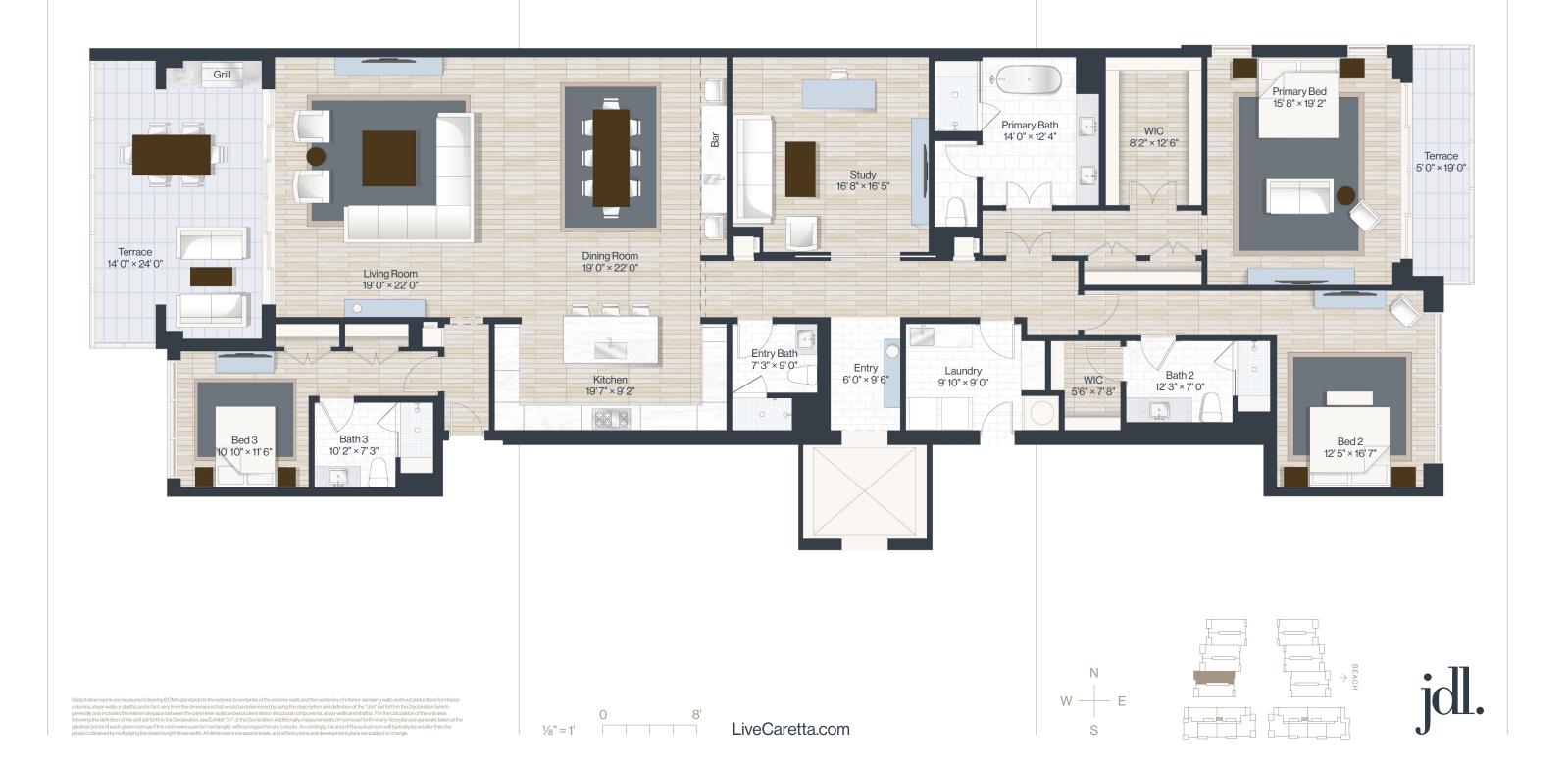
3 bed+study 4 bath Indoor: 3,450 SF Outdoor: 500 SF Total: 3,950 SF

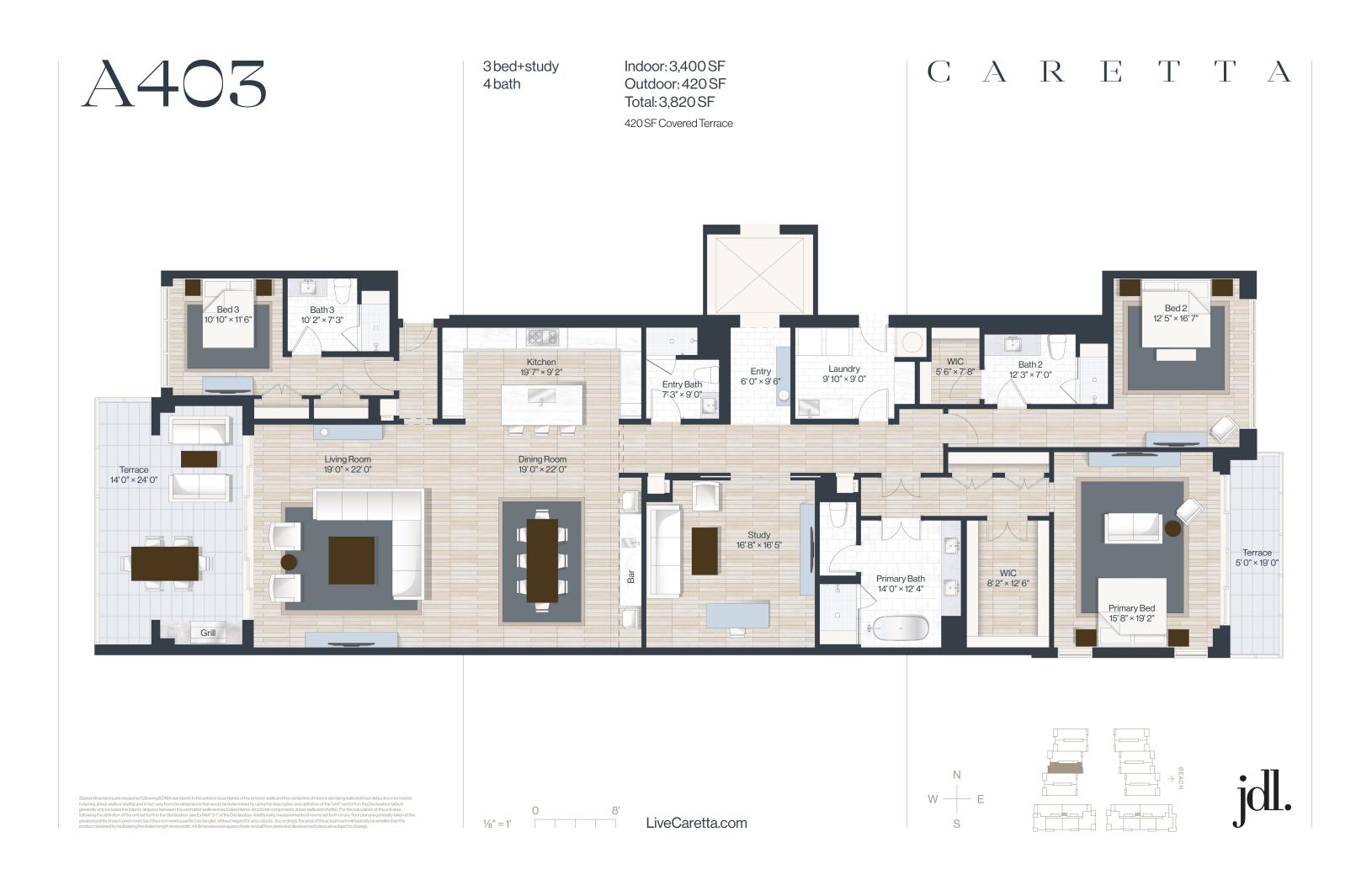
300 SF Covered Terrace 200 SF Uncovered Terrace



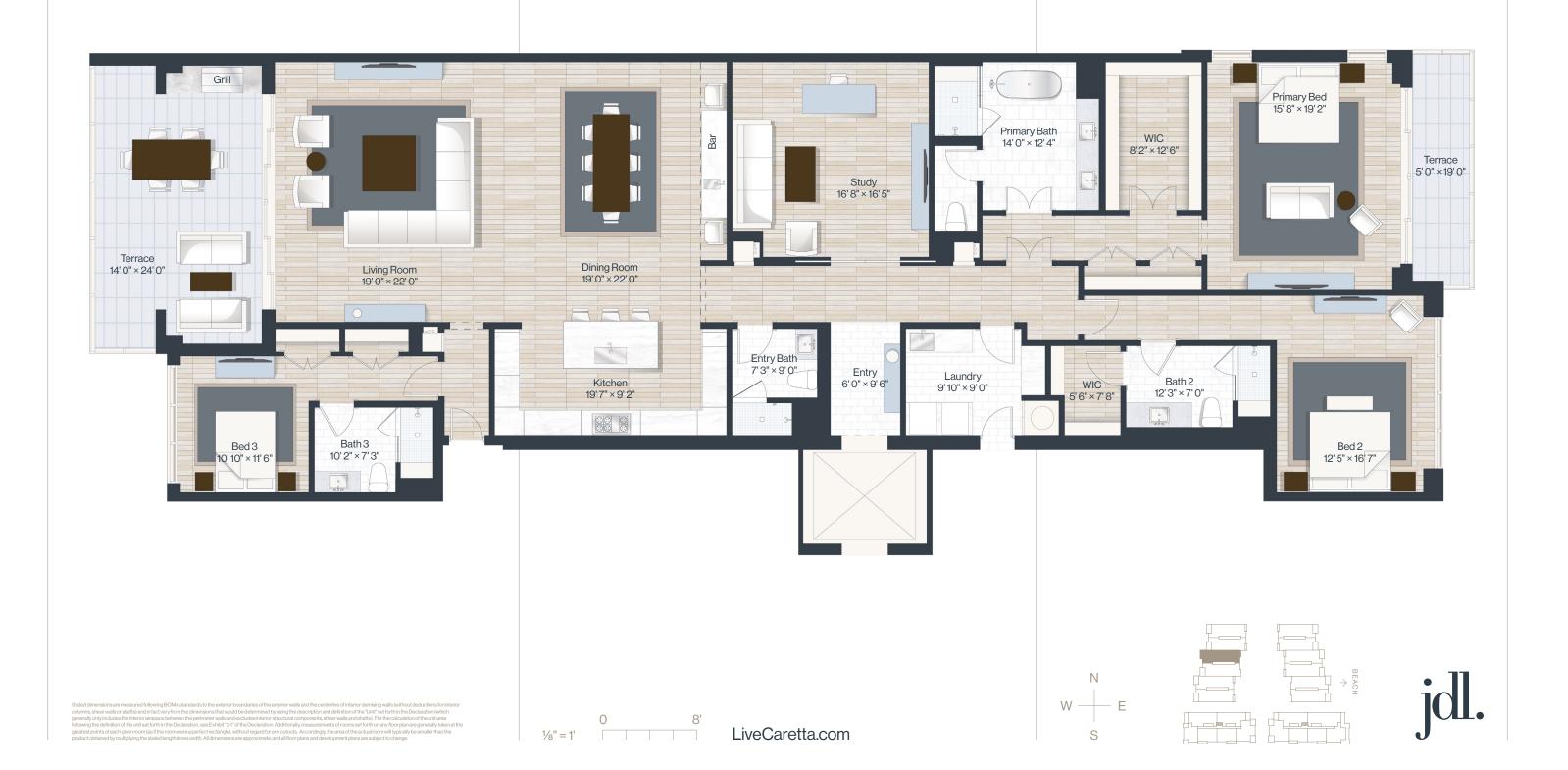


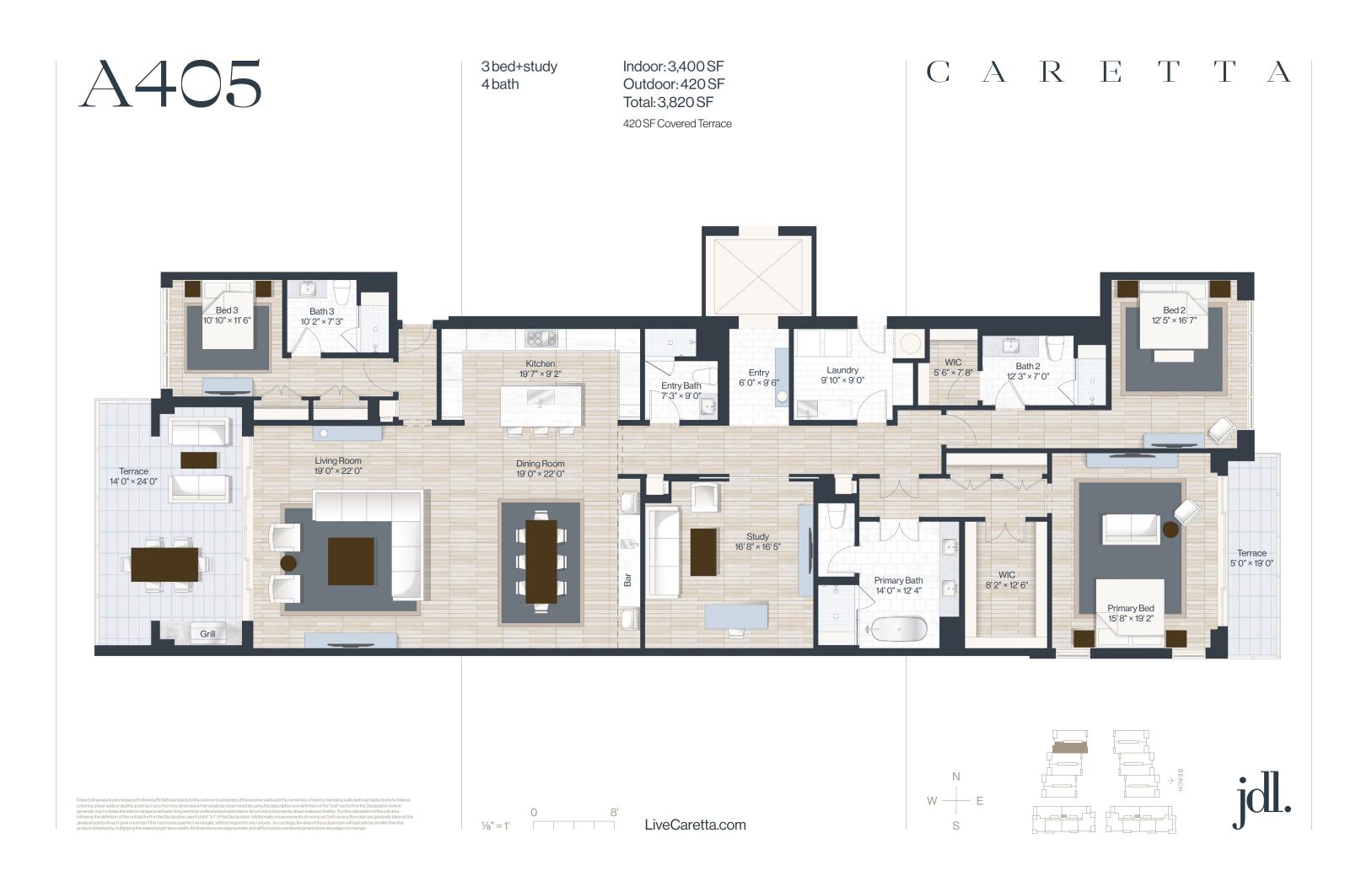
3 bed+study 4 bath Indoor: 3,400 SF Outdoor: 420 SF Total: 3,820 SF 420 SF Covered Terrace



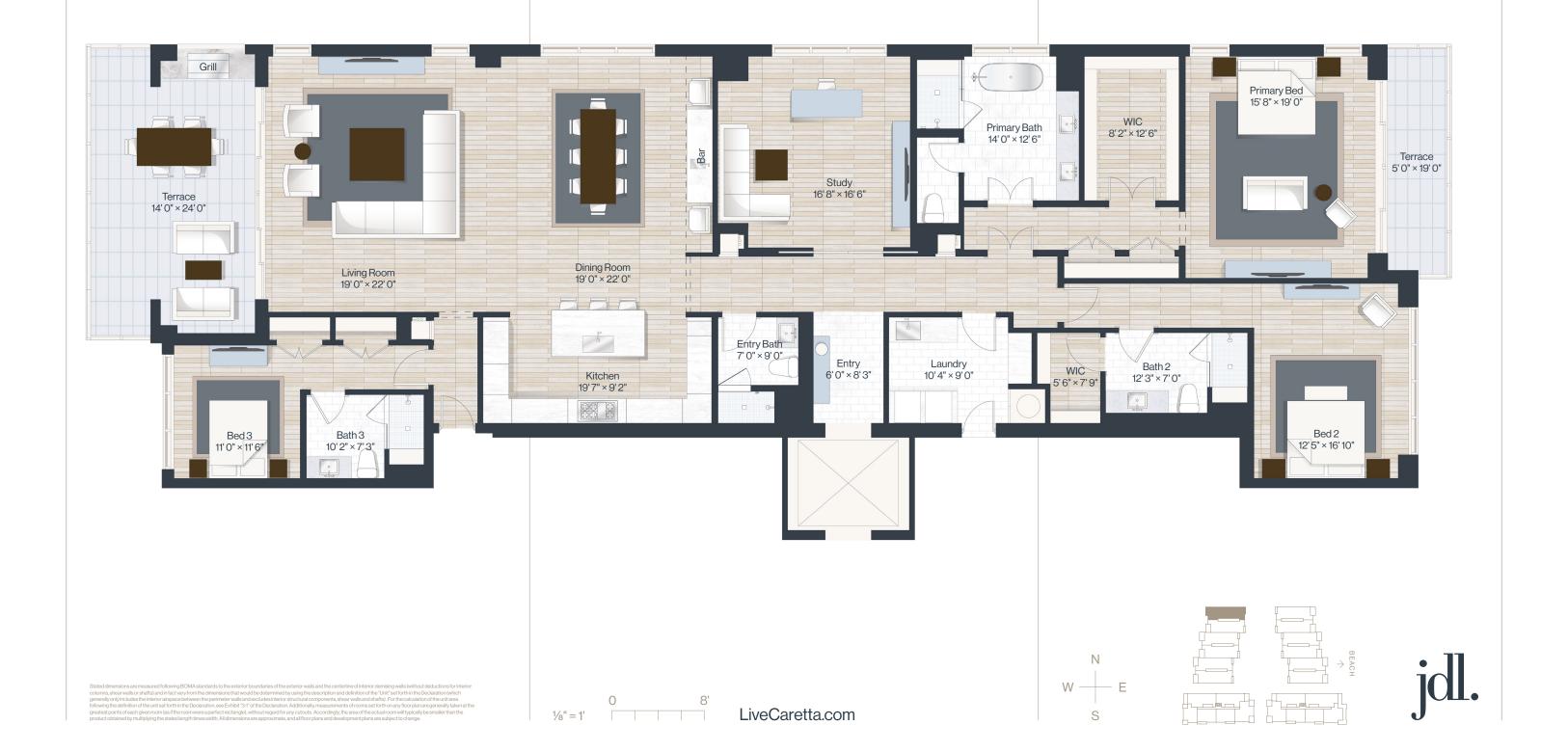


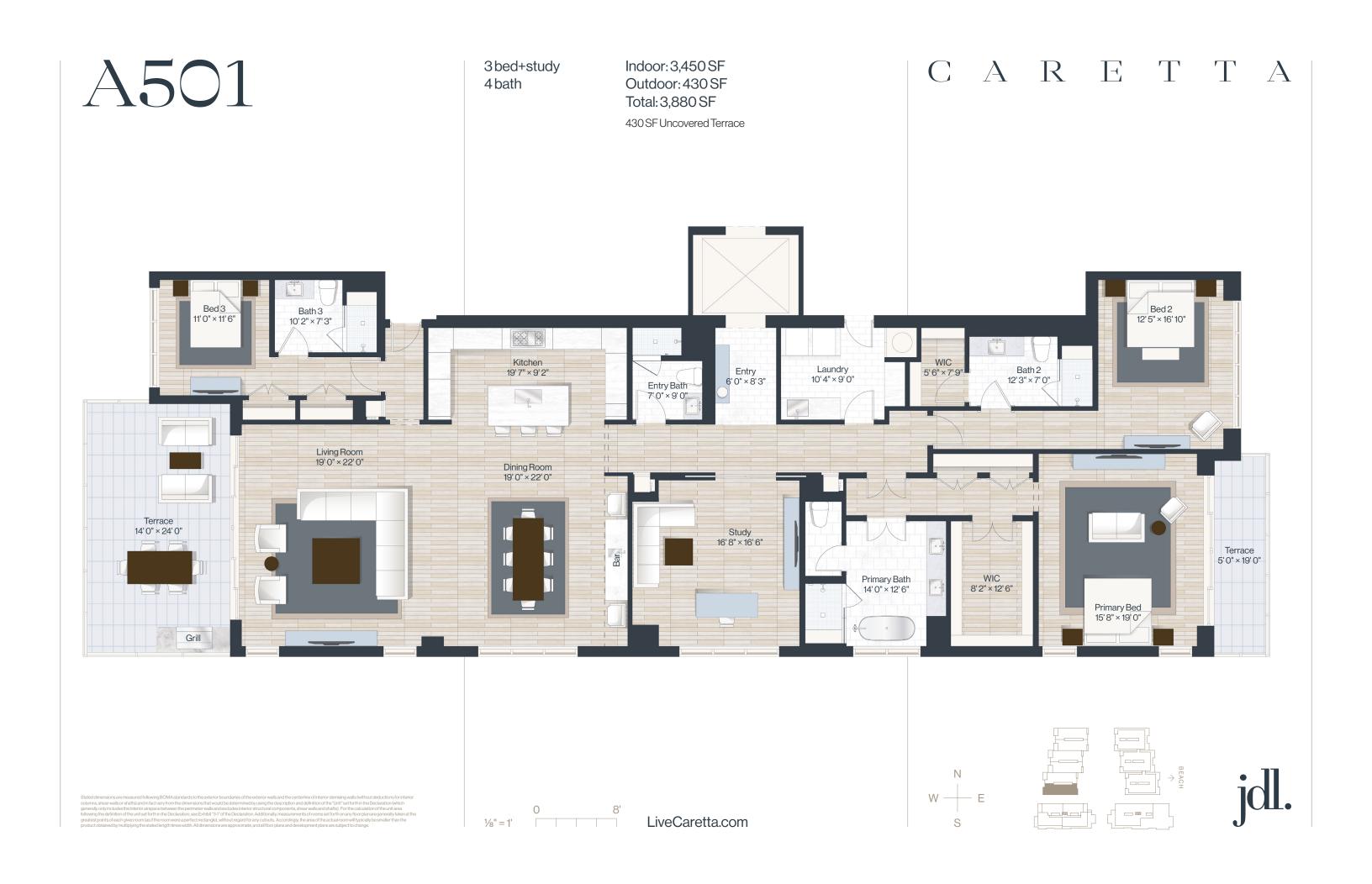
3 bed+study 4 bath Indoor: 3,400 SF Outdoor: 420 SF Total: 3,820 SF 420 SF Covered Terrace



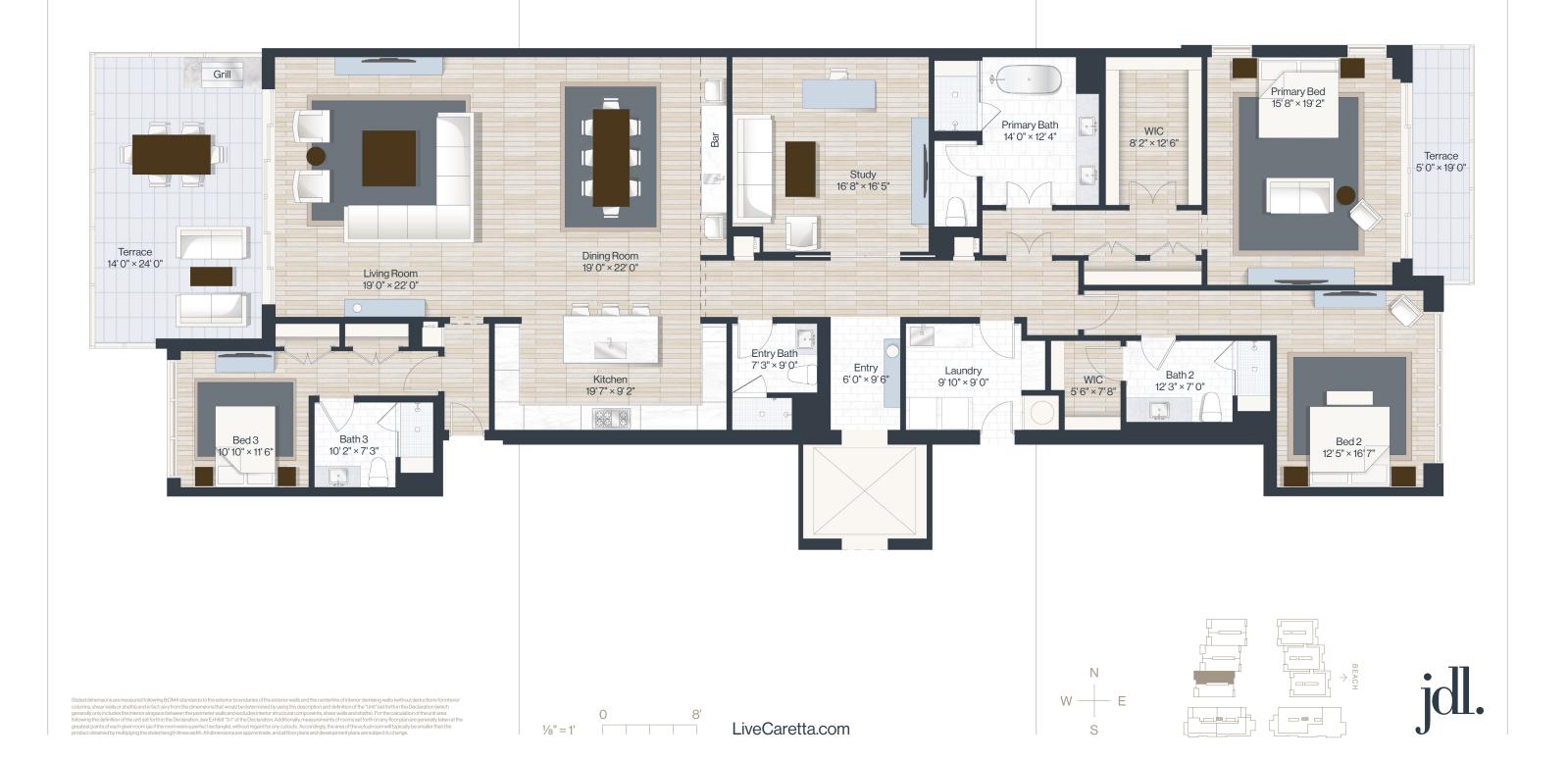


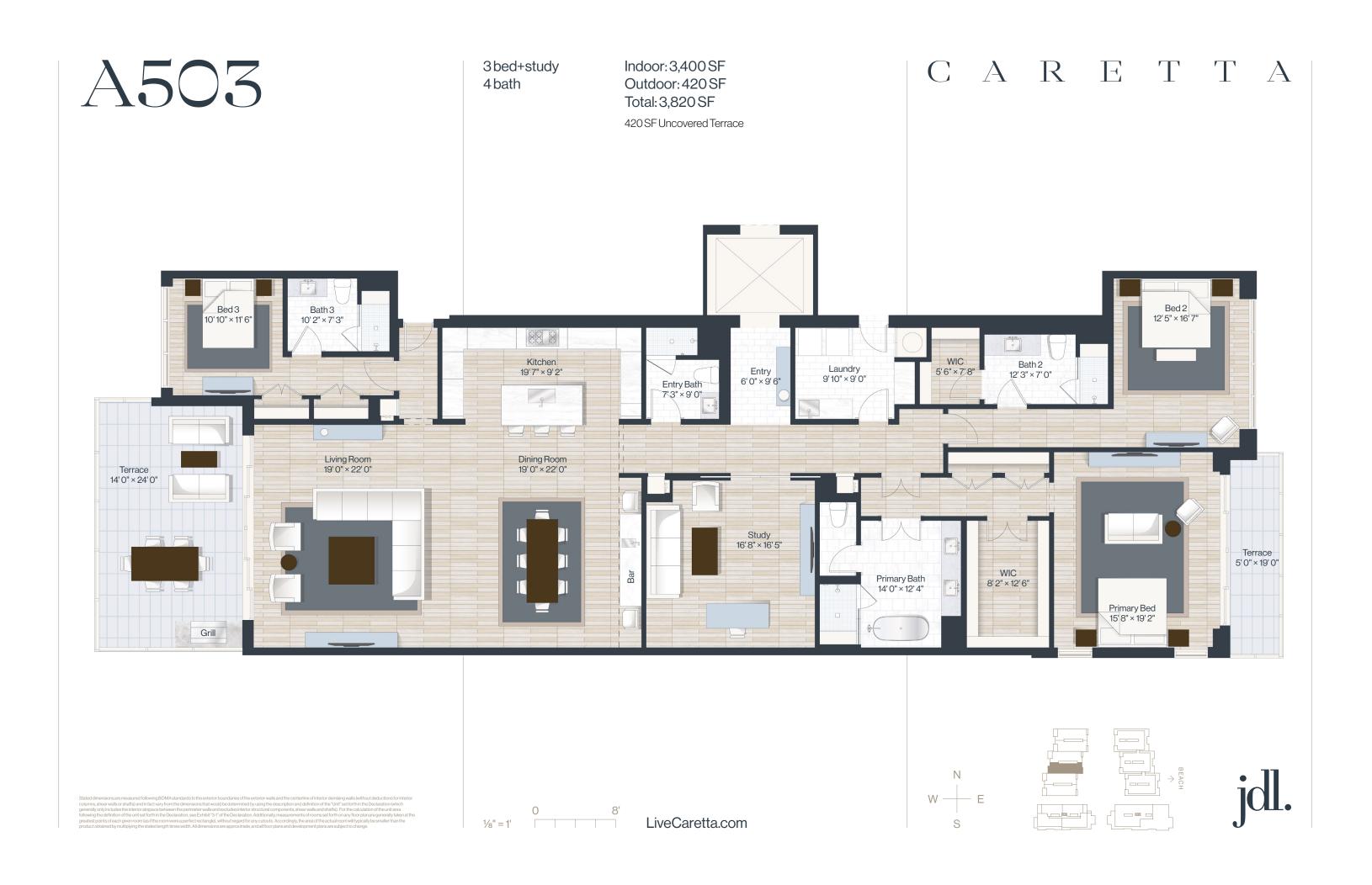
3 bed+study 4 bath Indoor: 3,450 SF Outdoor: 430 SF Total: 3,880 SF 430 SF Covered Terrace



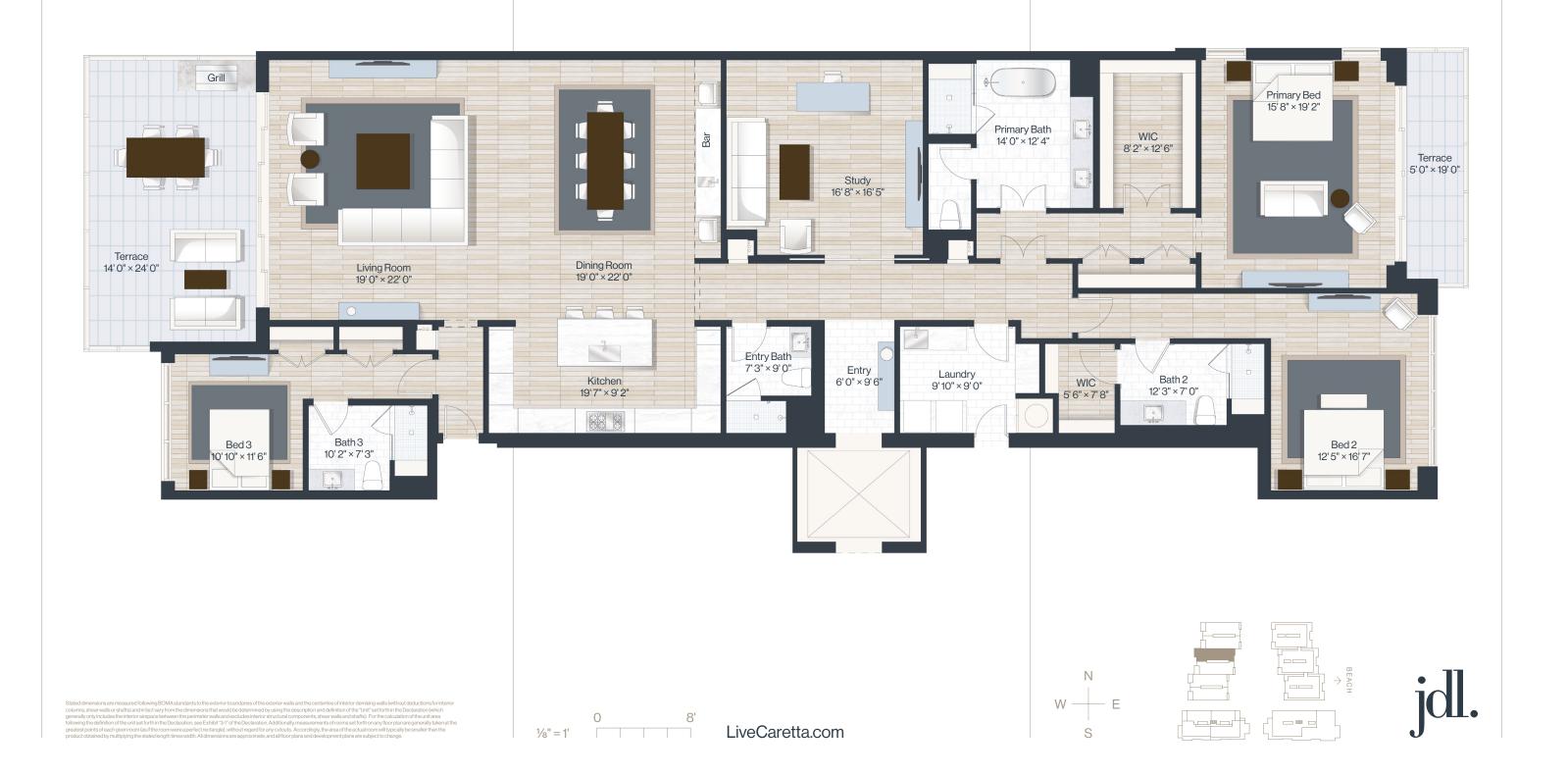


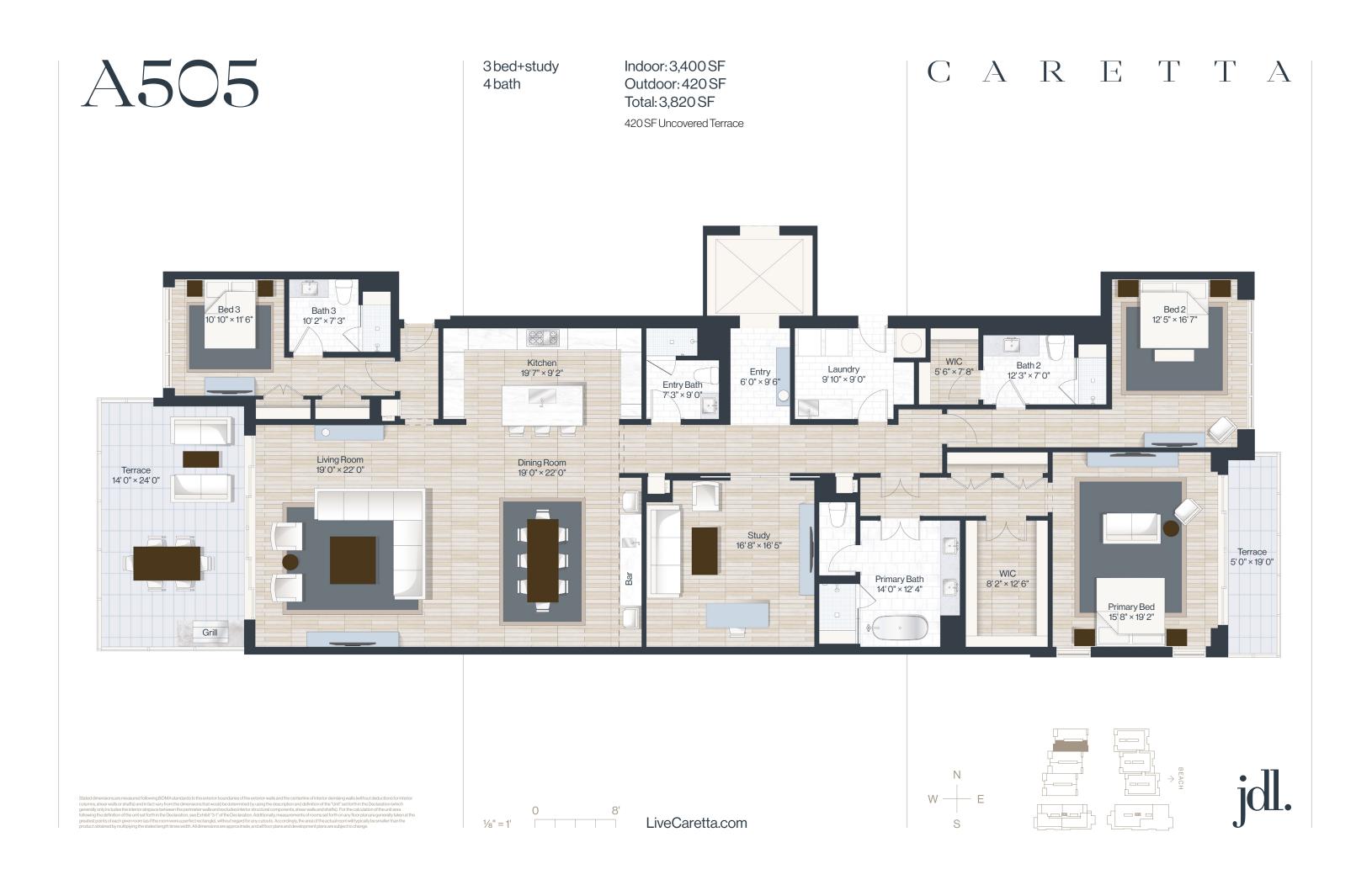
3 bed+study 4 bath Indoor: 3,400 SF Outdoor: 420 SF Total: 3,820 SF 420 SF Uncovered Terrace



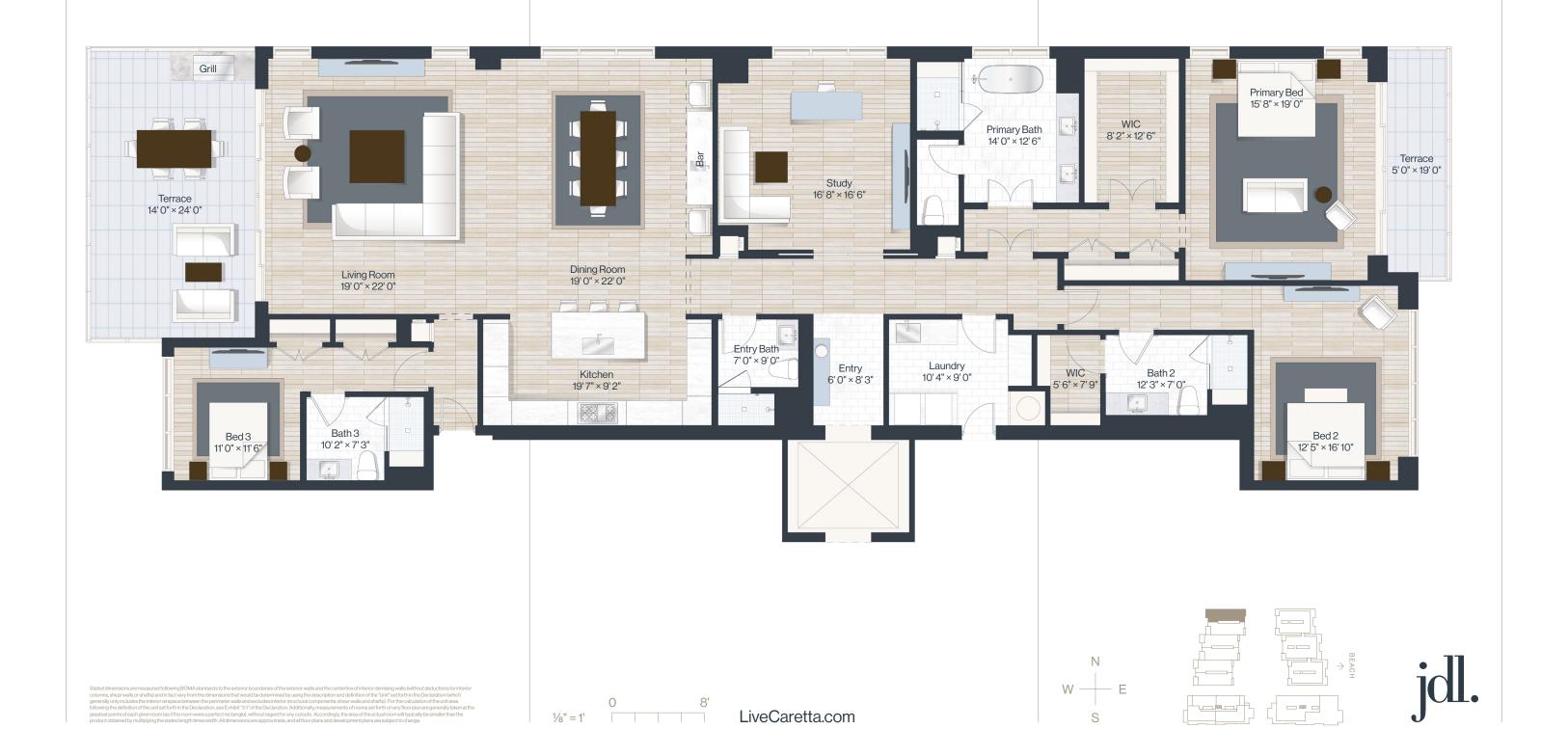


3 bed+study 4 bath Indoor: 3,400 SF Outdoor: 420 SF Total: 3,820 SF 420 SF Uncovered Terrace





3 bed+study 4 bath Indoor: 3,450 SF Outdoor: 430 SF Total: 3,880 SF 430 SF Uncovered Terrace



C A R E T T A Indoor: 5,340 SF 4 bed+study 6.1 bath Outdoor: 4,630 SF Total: 9,970 SF 580 SF Covered Terrace 4,050 SF Uncovered Terrace/Lawn Bed 3 14' 3" × 19' 0" Kitchen 17'2"×19'6" WIC Bath 3 7'0"×14'7" 70"×13'0" Covered Terrace 13'10" × 23'10" Study Pool 20'0"×17'3" WIC 8'9"×8'0" Living/Dining Room 19'7"×34'6" Entry 9'2" × 8'6" Powder Laundry 10' 0" × 7' 8" Entry 10'0"×8'0" 15'7"×7'8" Bed 4 |2'5" × 11' 5 Bed 2 WIC Primary Bath 2 8'0"×10'2" 1475"×7'0" Lawn Dressing Room 14'5"×7'4" Dressing Room 13'0" × 19'0" Covered Terrace 13'10"×24'0" Primary Bath 18'4" × 11'3" Primary Bed 19' 0" × 23' 6" 5' Opaque Fence LiveCaretta.com

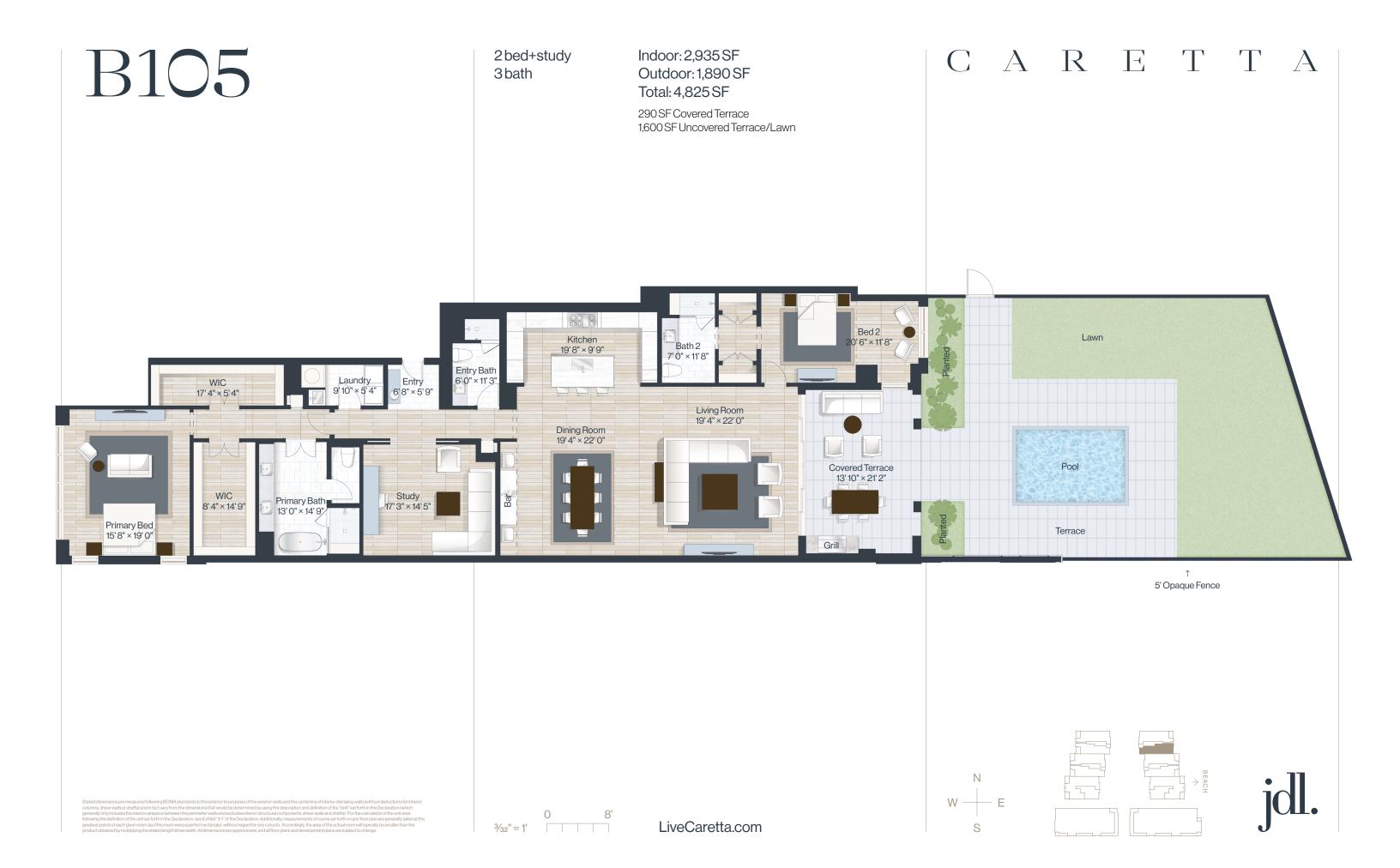
C A R E T T A 2 bed+study Indoor: 2,950 SF 3 bath Outdoor: 2,130 SF Total: 5,080 SF 290 SF Covered Terrace 1,840 SF Uncovered Terrace/Lawn Kitchen 19'8"×9'9" 7'0"×11'8" Living Room 19'4" × 22'0" Dining Room 19'4" × 22'0" Lawn Covered Terrace 13' 10" × 21' 2" Pool WIC Study 17'3"×14'5" Primary Bed Terrace 5' Opaque Fence LiveCaretta.com

B104

3 bed+study 4 bath Indoor: 3,530 SF Outdoor: 1,770 SF Total: 5,300 SF

290 SF Covered Terrace 1,480 SF Uncovered Terrace/Lawn





B106

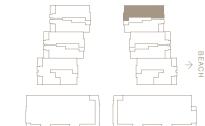
3 bed+study 4 bath Indoor: 3,580 SF Outdoor: 1,620 SF Total: 5,200 SF

290 SF Covered Terrace 1,330 SF Uncovered Terrace/Lawn C A R E T T A

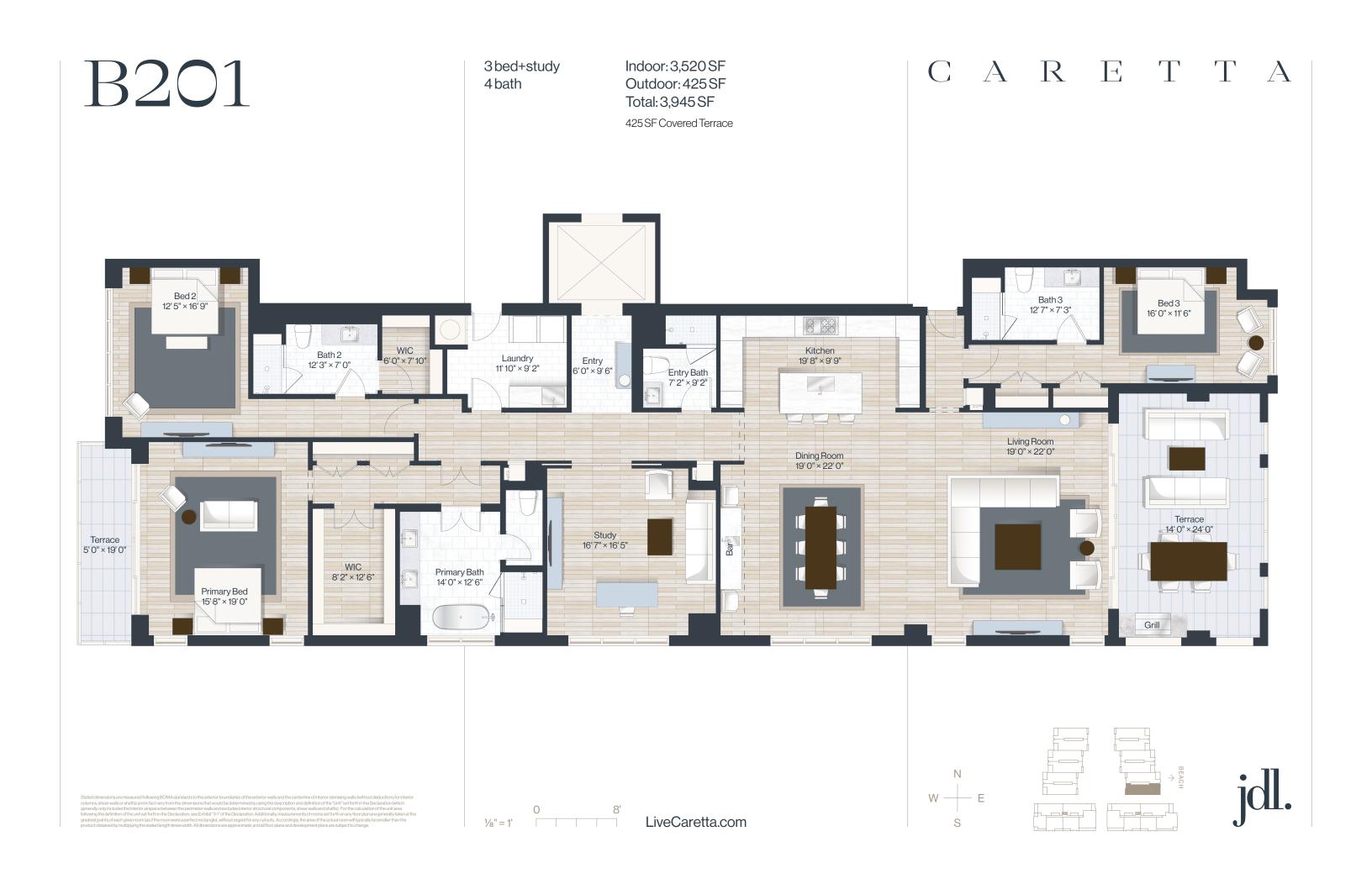


Stated dimensions are measured following BOMA standards to the exterior boundaries of the exterior walls and the centerine of inferior demising walls (without deductions for infolionums, share value for setting standards in the charge of the dimensions that use out the determined by using the description and definition in the chil's est of thin the Declaration (which generally only includes the interior airspace between the perimeter walls and excludes interior structural components, shear walls and shafts). For the calculation of the unit area (following the definition of the units extend to the time Declaration, see Exhibit 2-7 of the Declaration Additionally, measurements of proving for thor namy floor planare generally laken at it greatest points of each given room (as if the room were a perfect rectangle), without regard for any cutouts. Accordingly, the area of the actual room will typically be smaller than the product obtained by multiplying the stated length thires width. All dimensions are approximate, and all floor plans and development are subject to change as subject to charge and the control of the control of the charge of the charge

3/₃₂" = 1'

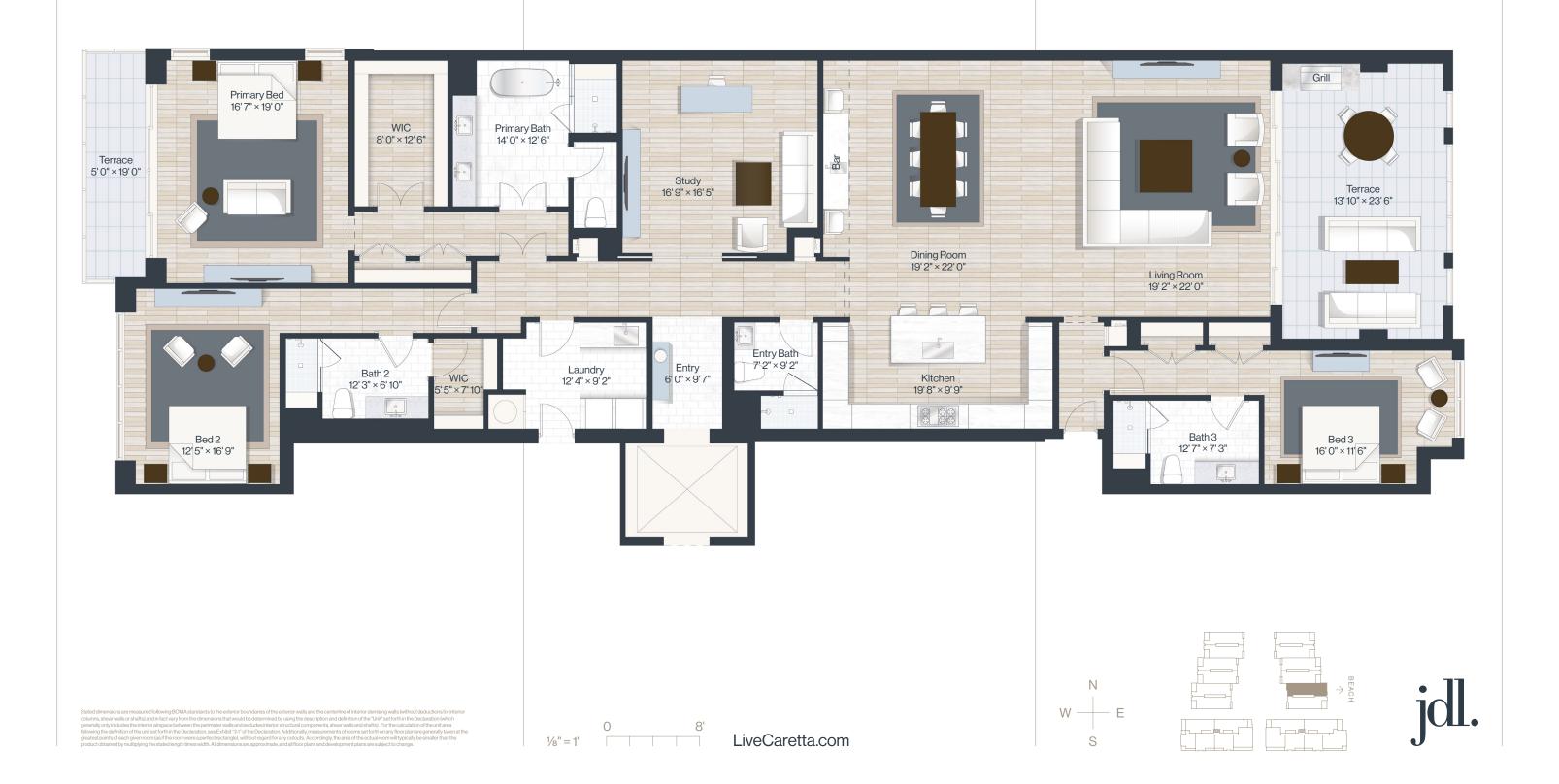


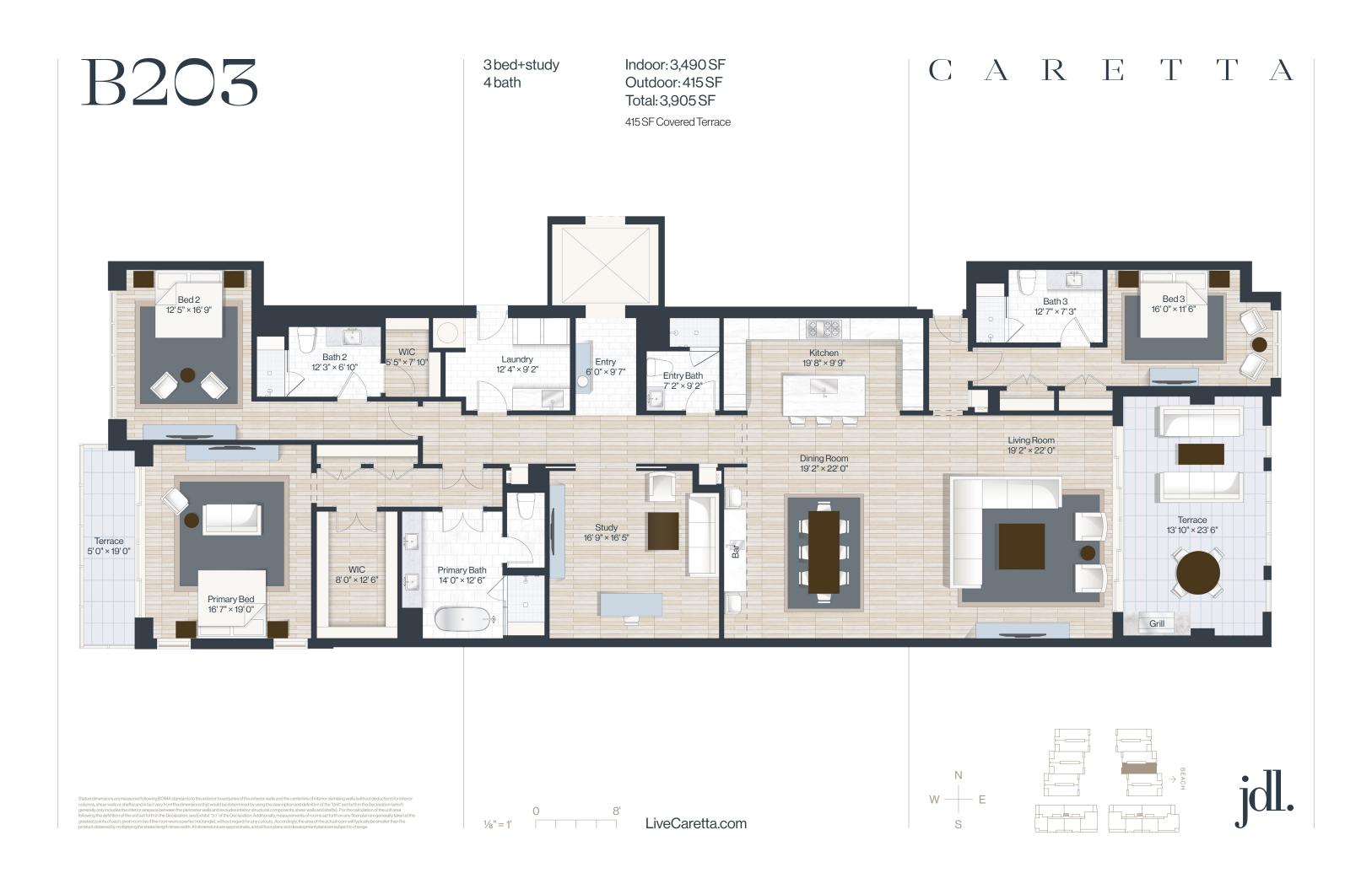




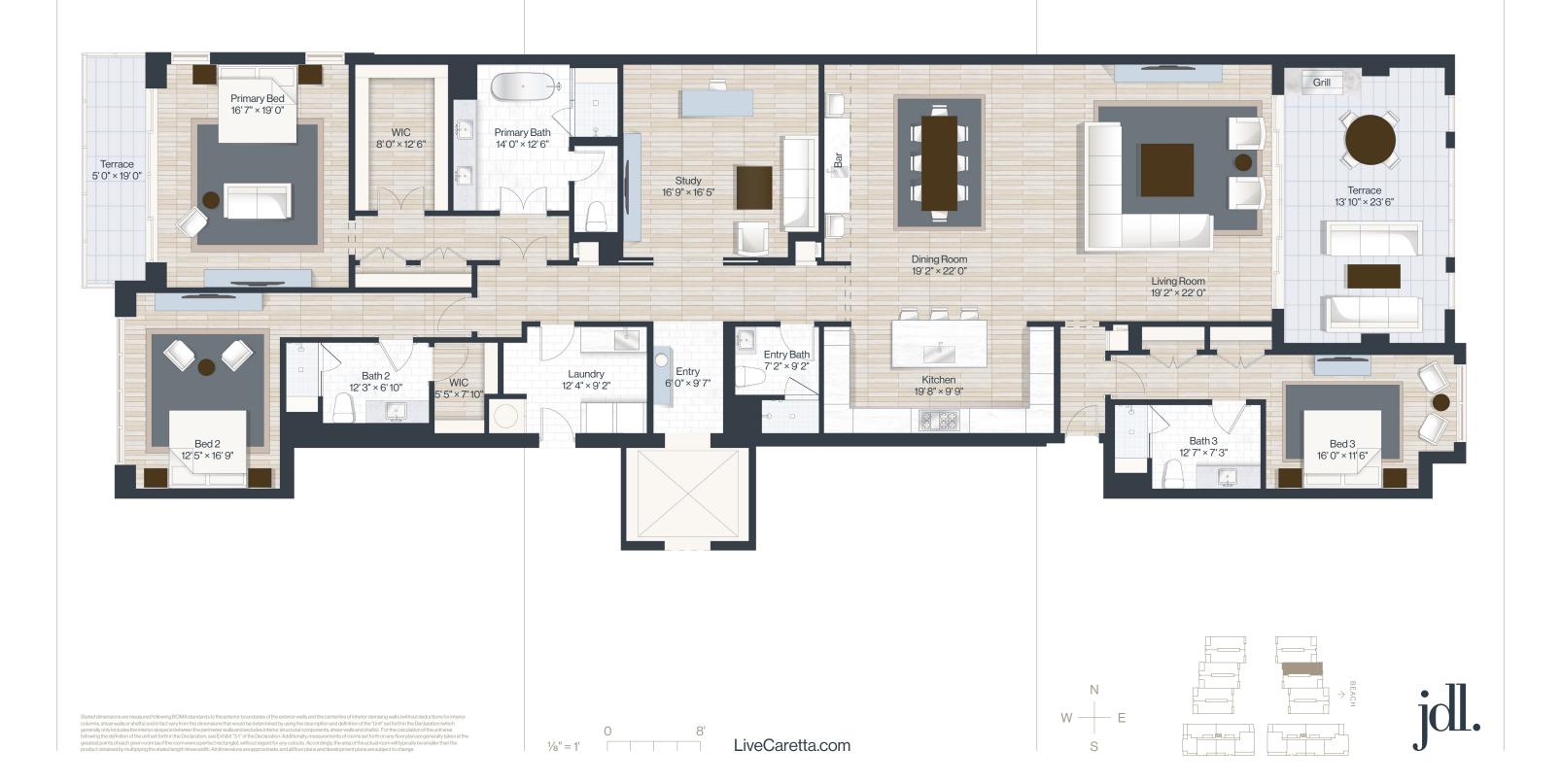
B202

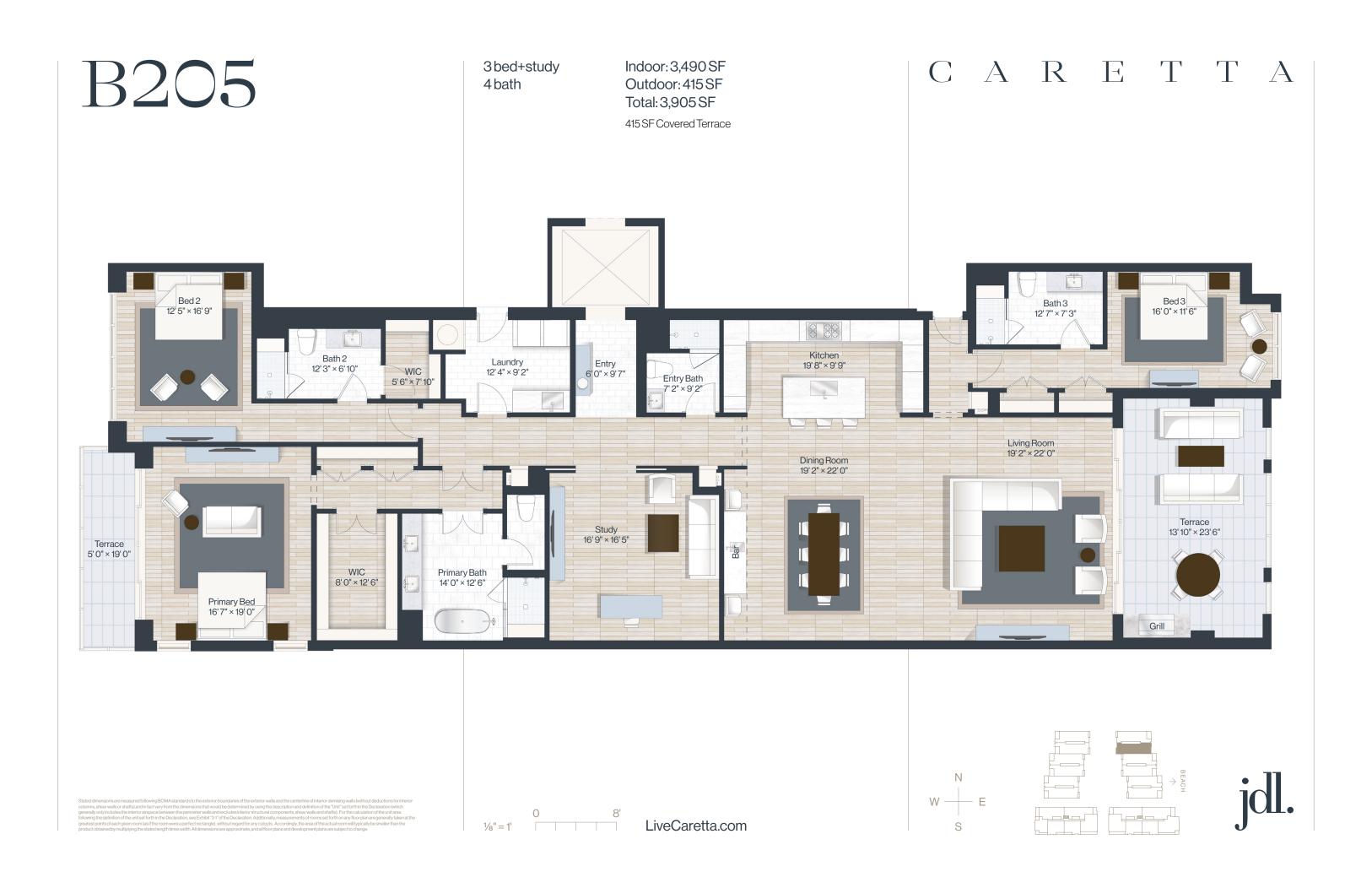
3 bed+study 4 bath Indoor: 3,490 SF Outdoor: 415 SF Total: 3,905 SF 415 SF Covered Terrace



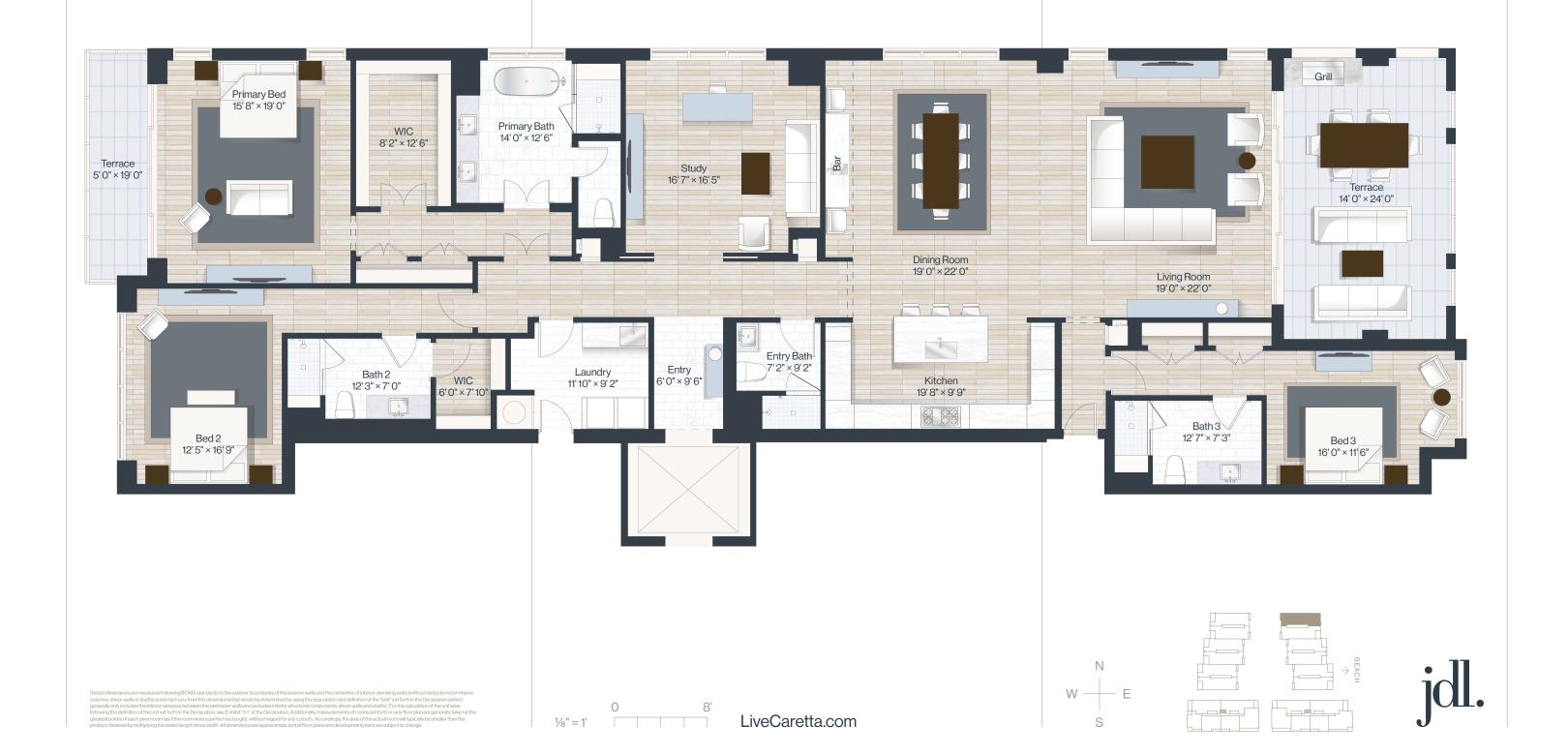


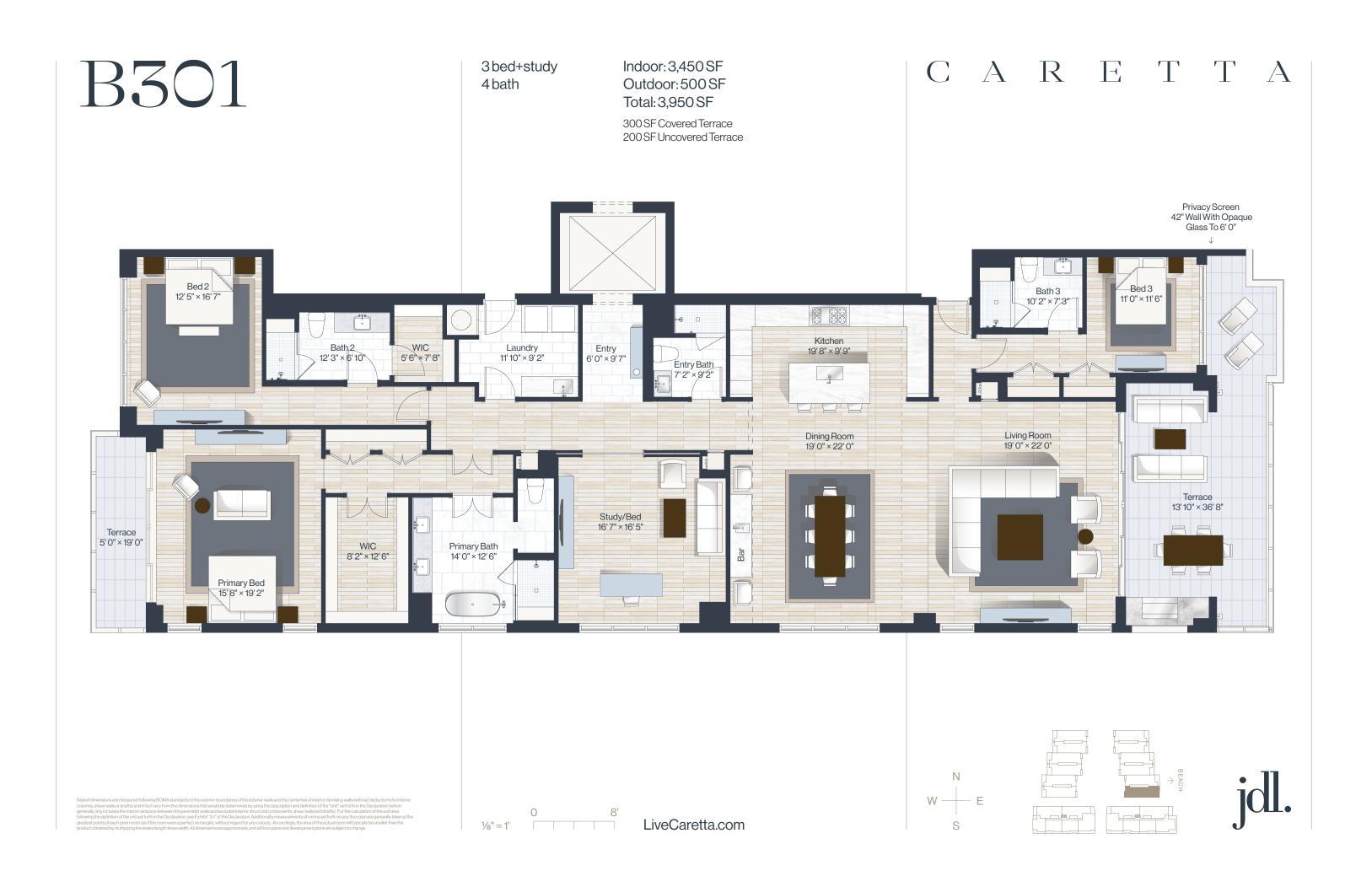
3 bed+study 4 bath Indoor: 3,490 SF Outdoor: 415 SF Total: 3,905 SF 415 SF Covered Terrace





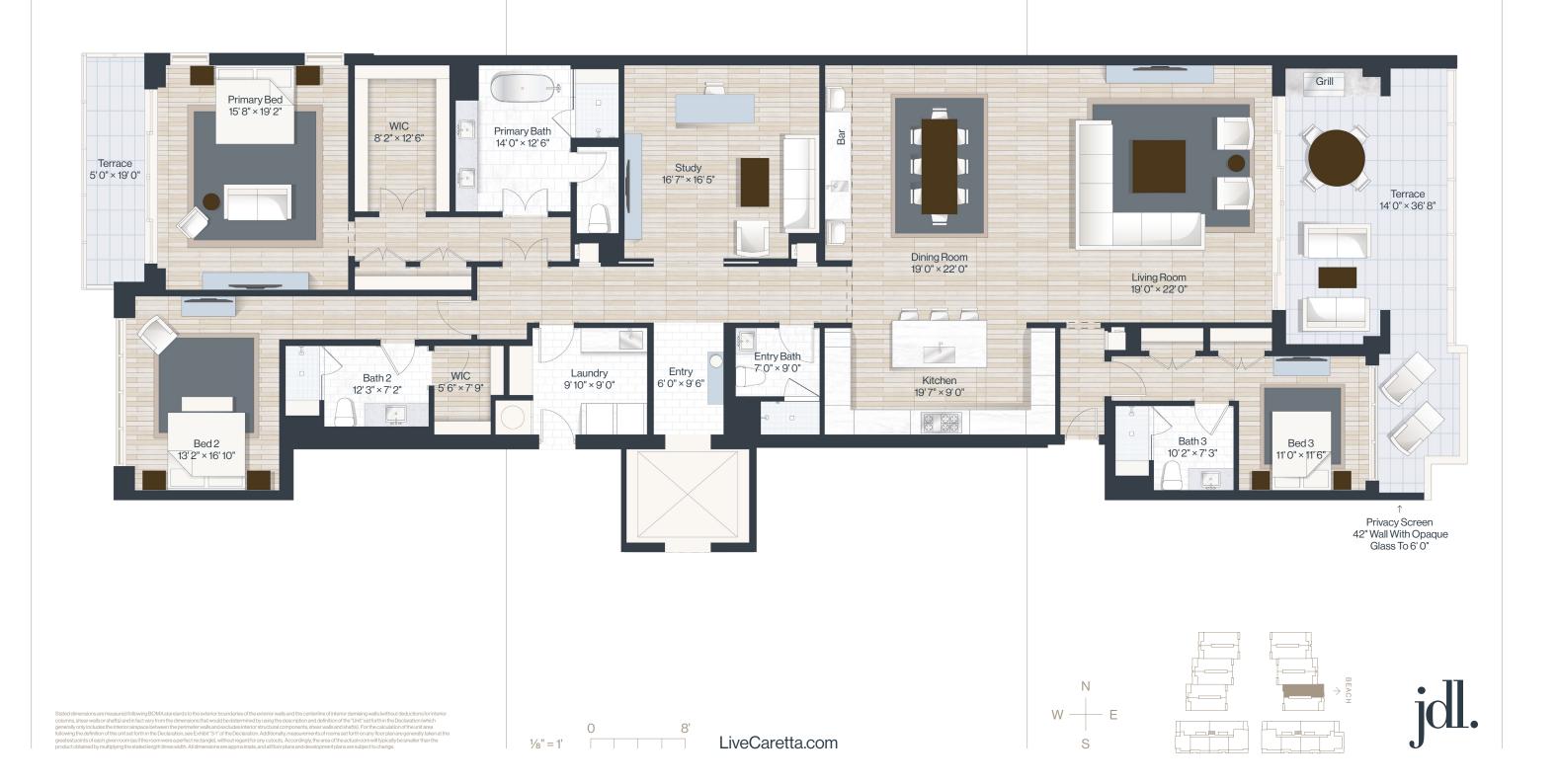
3 bed+study 4 bath Indoor: 3,540 SF Outdoor: 425 SF Total: 3,965 SF 425 SF Covered Terrace

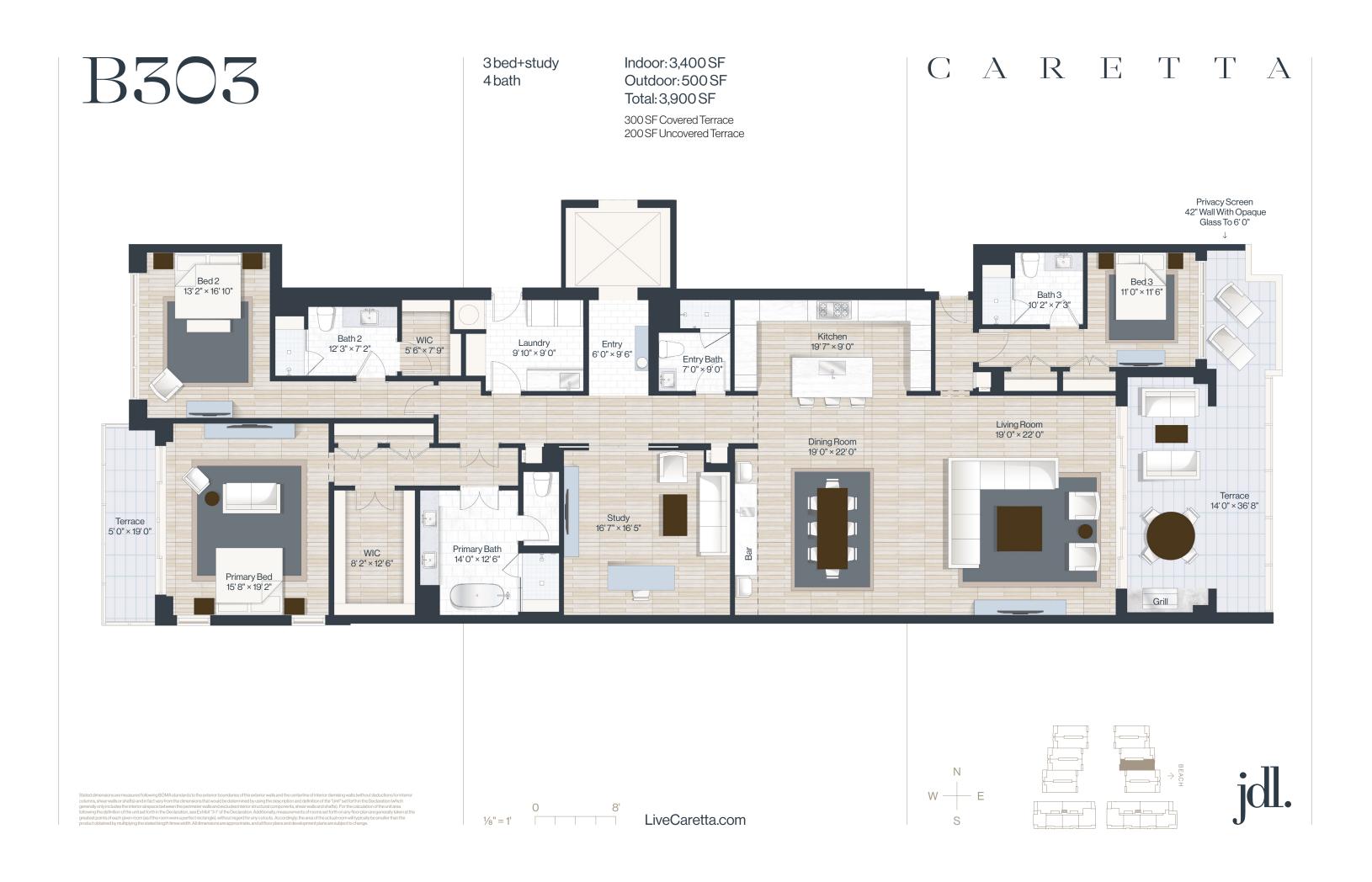




3 bed+study 4 bath Indoor: 3,400 SF Outdoor: 500 SF Total: 3,900 SF

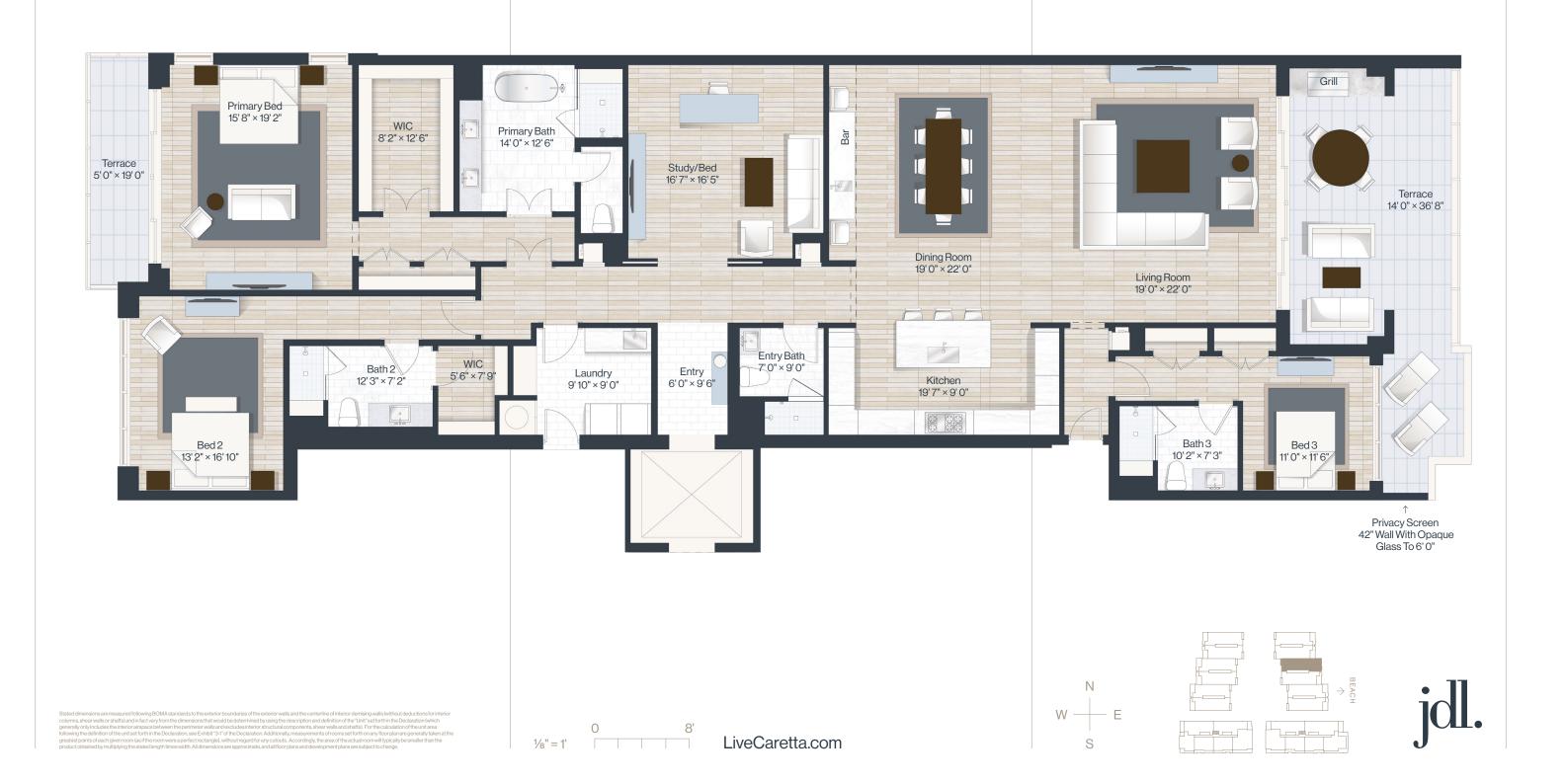
300 SF Covered Terrace 200 SF Uncovered Terrace

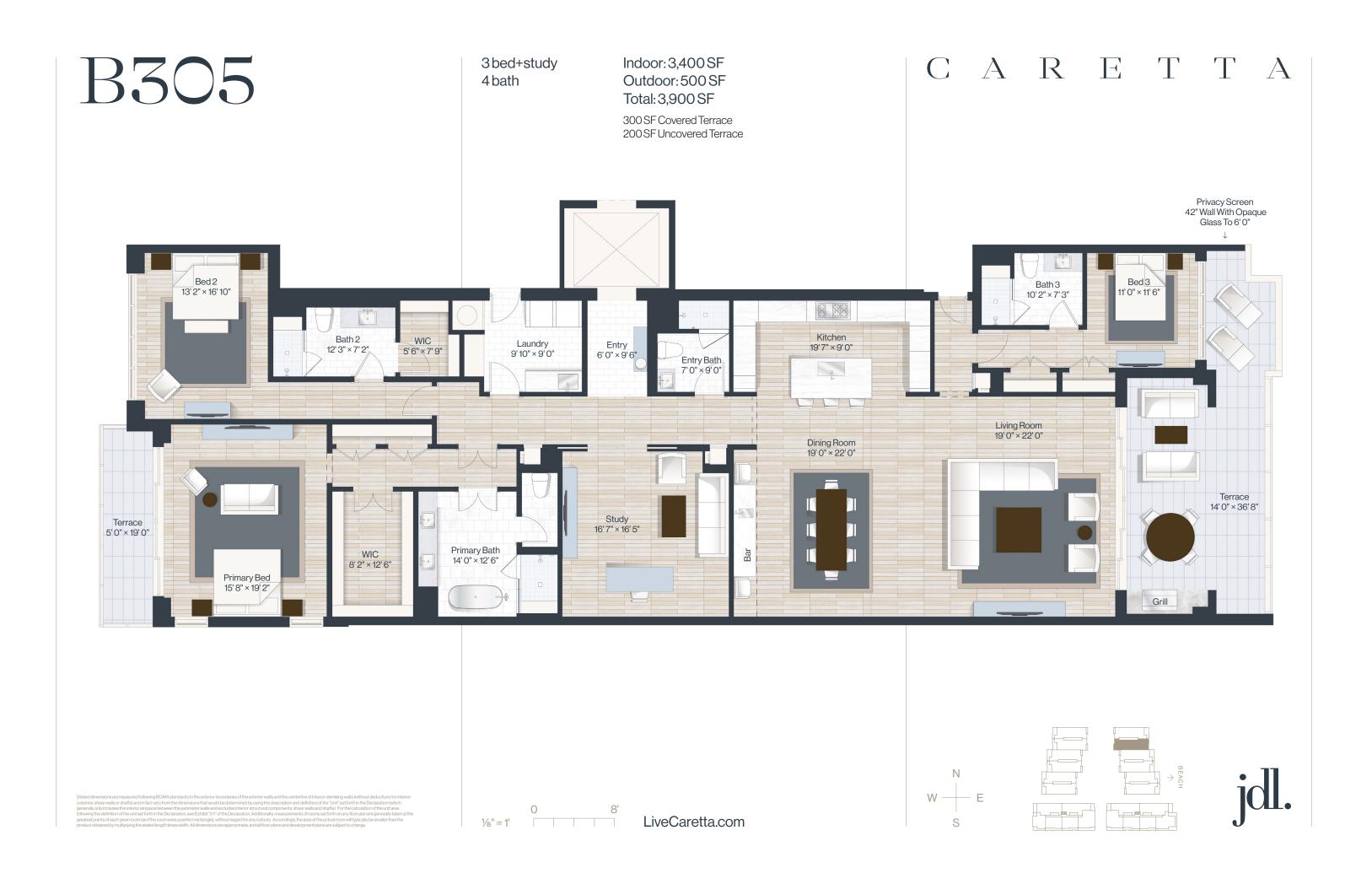




3 bed+study 4 bath Indoor: 3,400 SF Outdoor: 500 SF Total: 3,900 SF

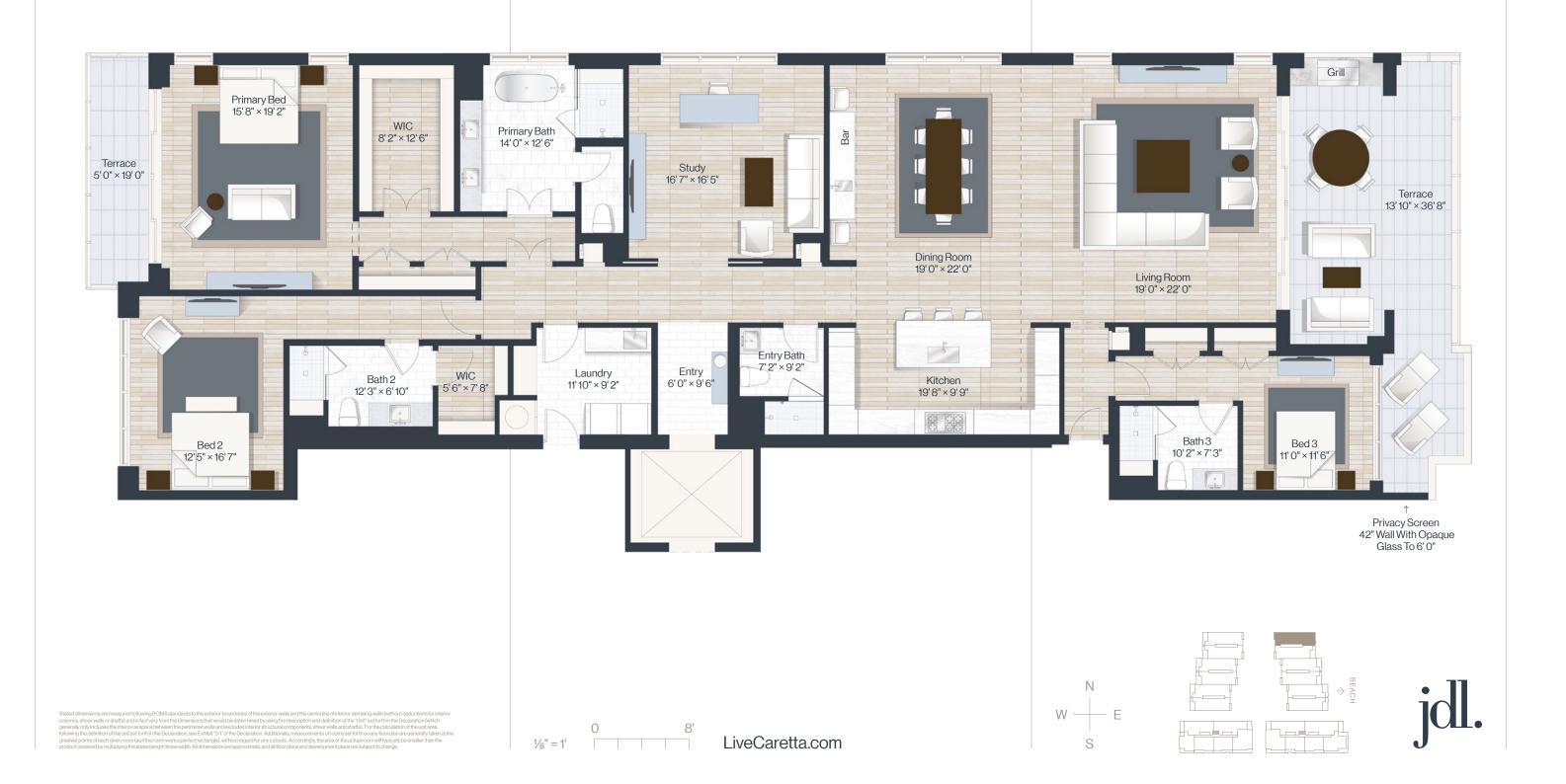
300 SF Covered Terrace 200 SF Uncovered Terrace

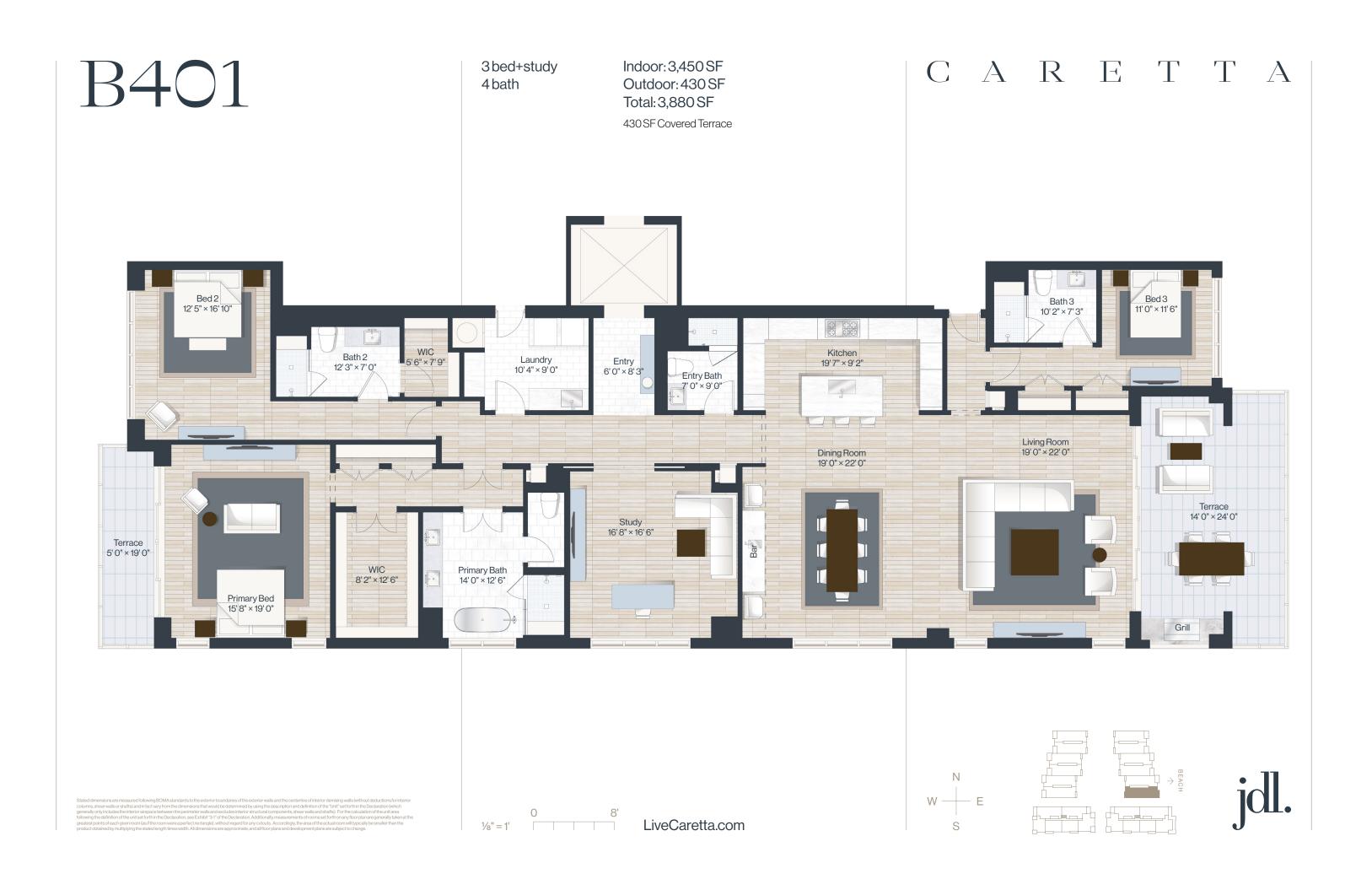




3 bed+study 4 bath Indoor: 3,450 SF Outdoor: 500 SF Total: 3,950 SF 300 SF Covered Terrace

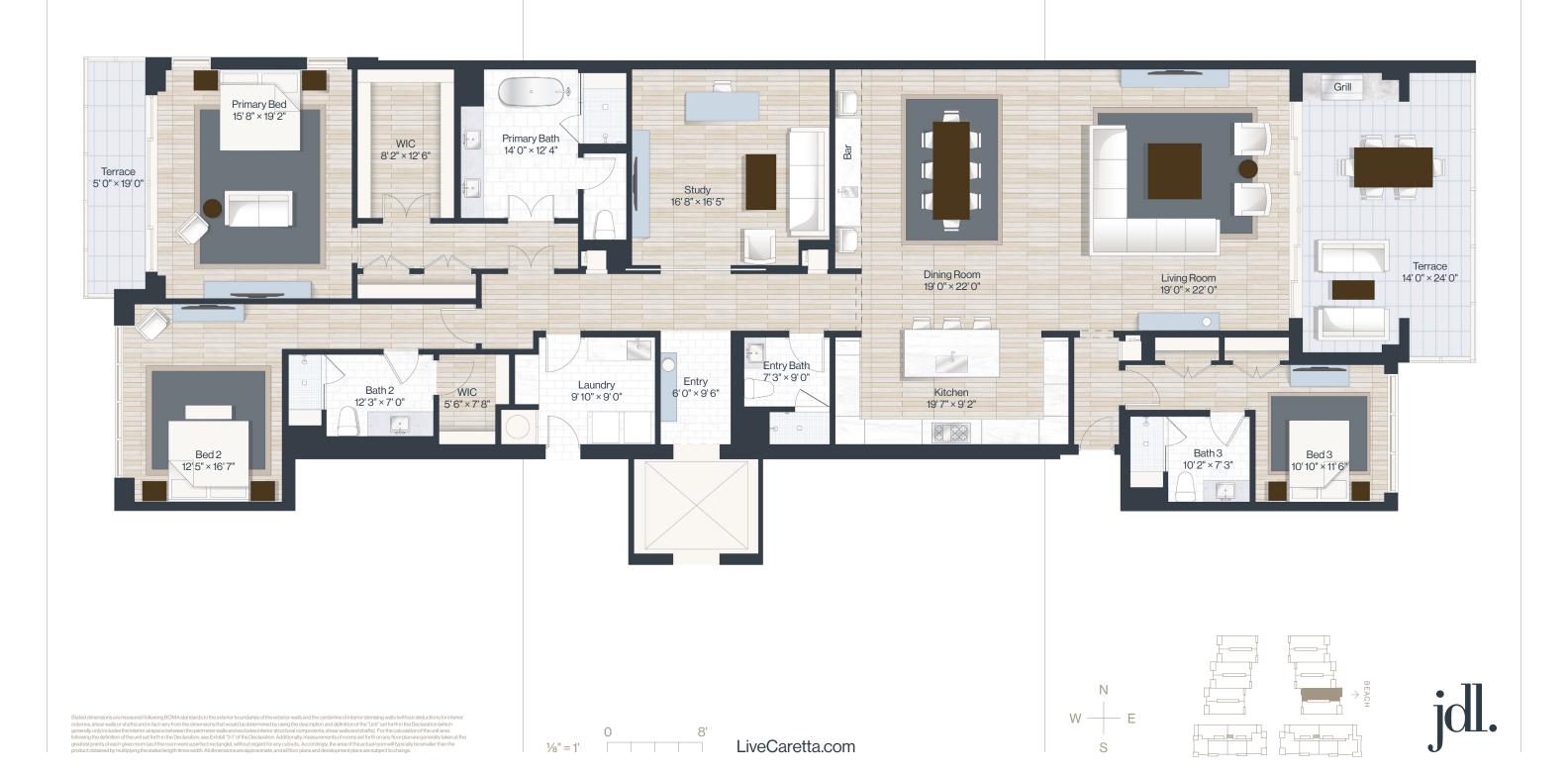
200 SF Uncovered Terrace

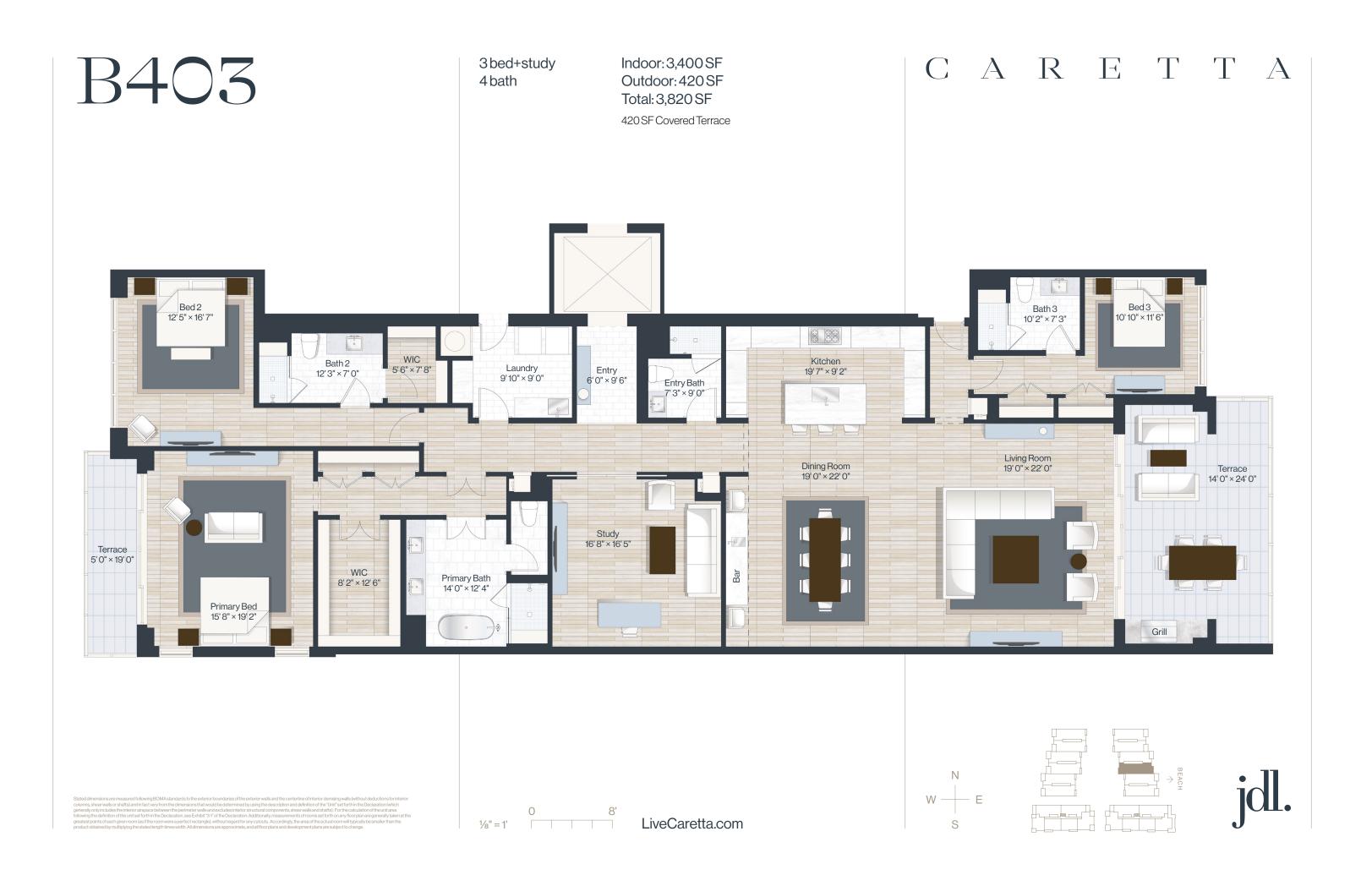




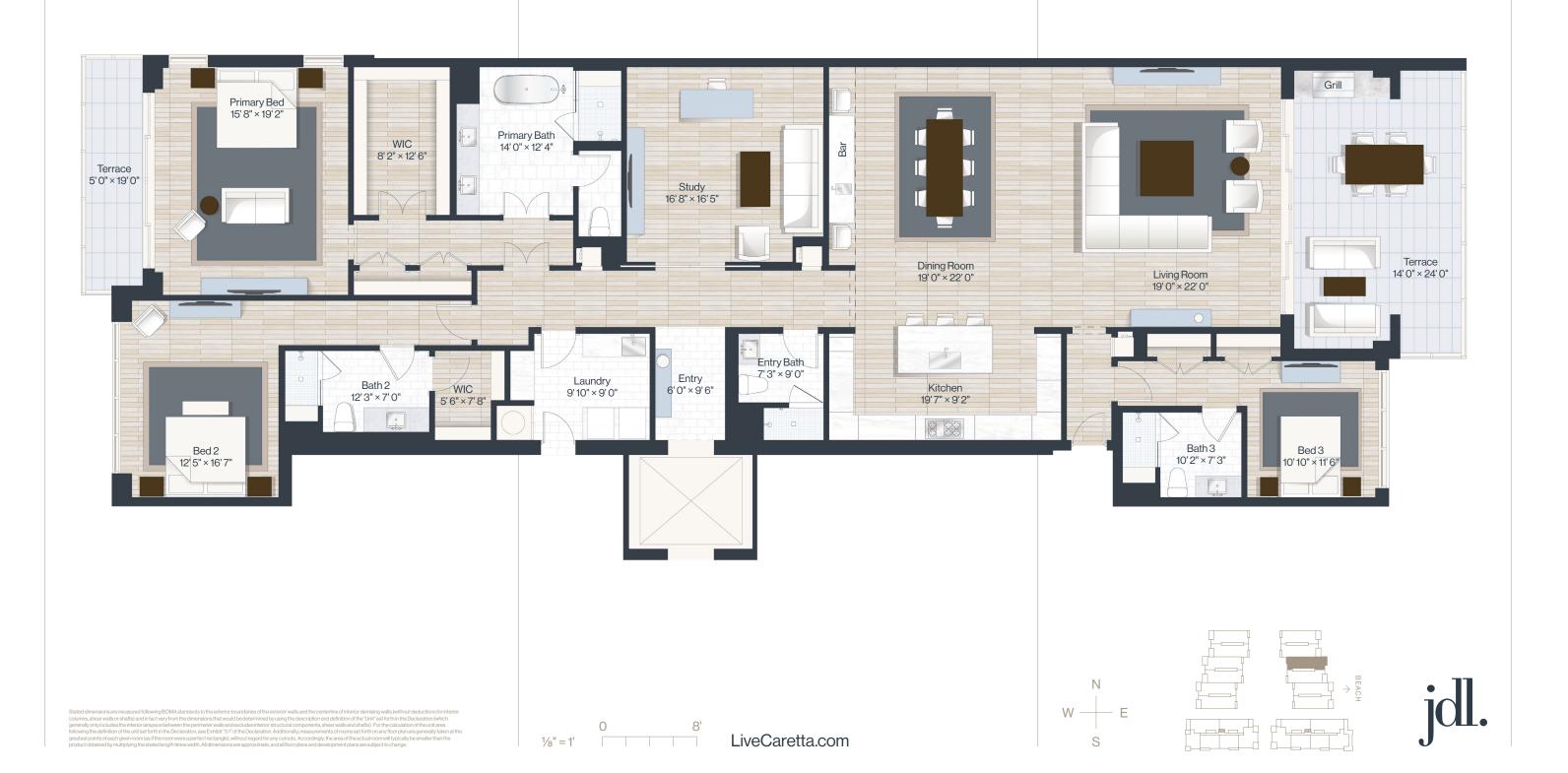
3 bed+study 4 bath Indoor: 3,400 SF Outdoor: 420 SF Total: 3,820 SF

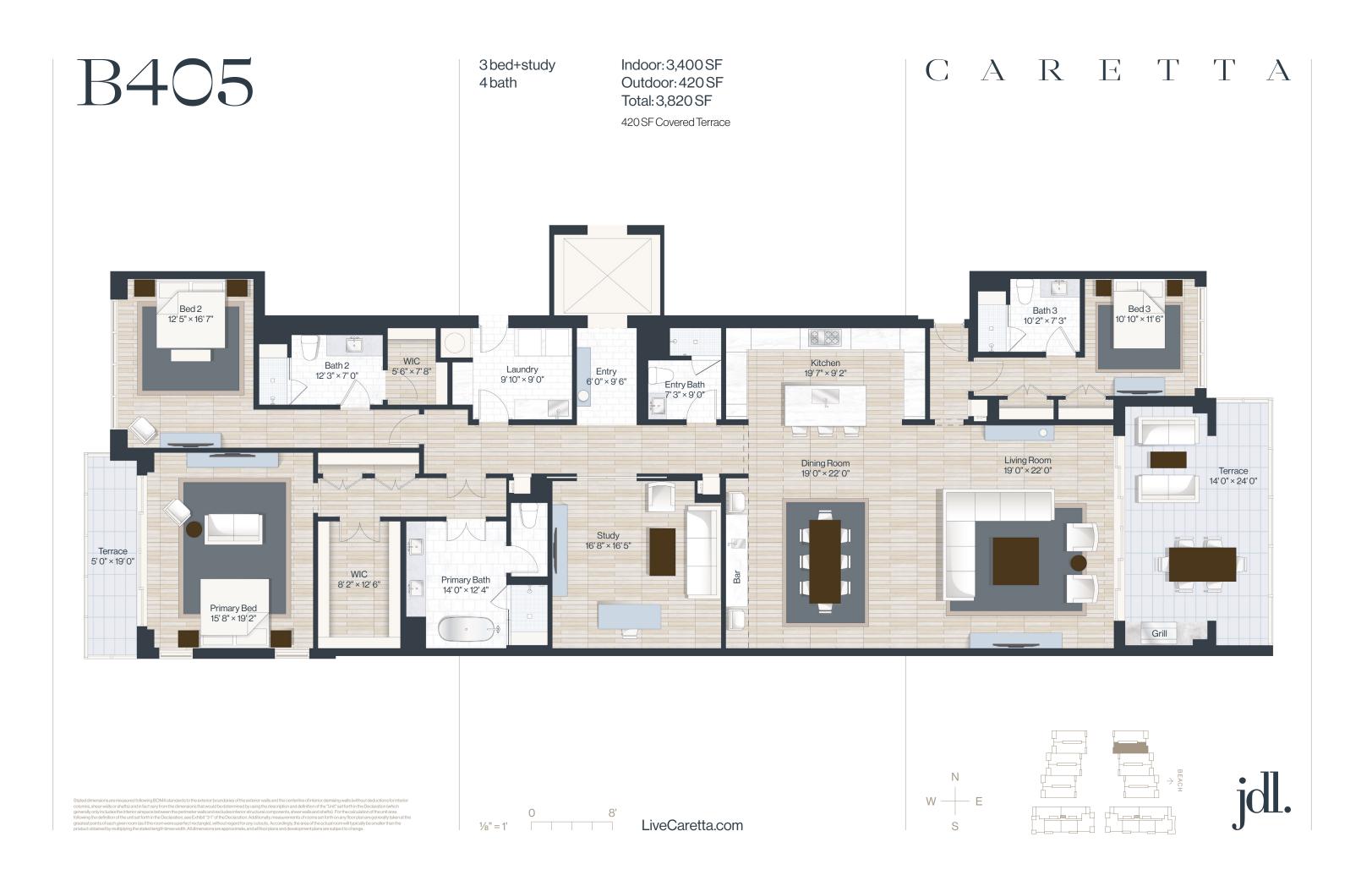
300 SF Covered Terrace 420 SF Uncovered Terrace



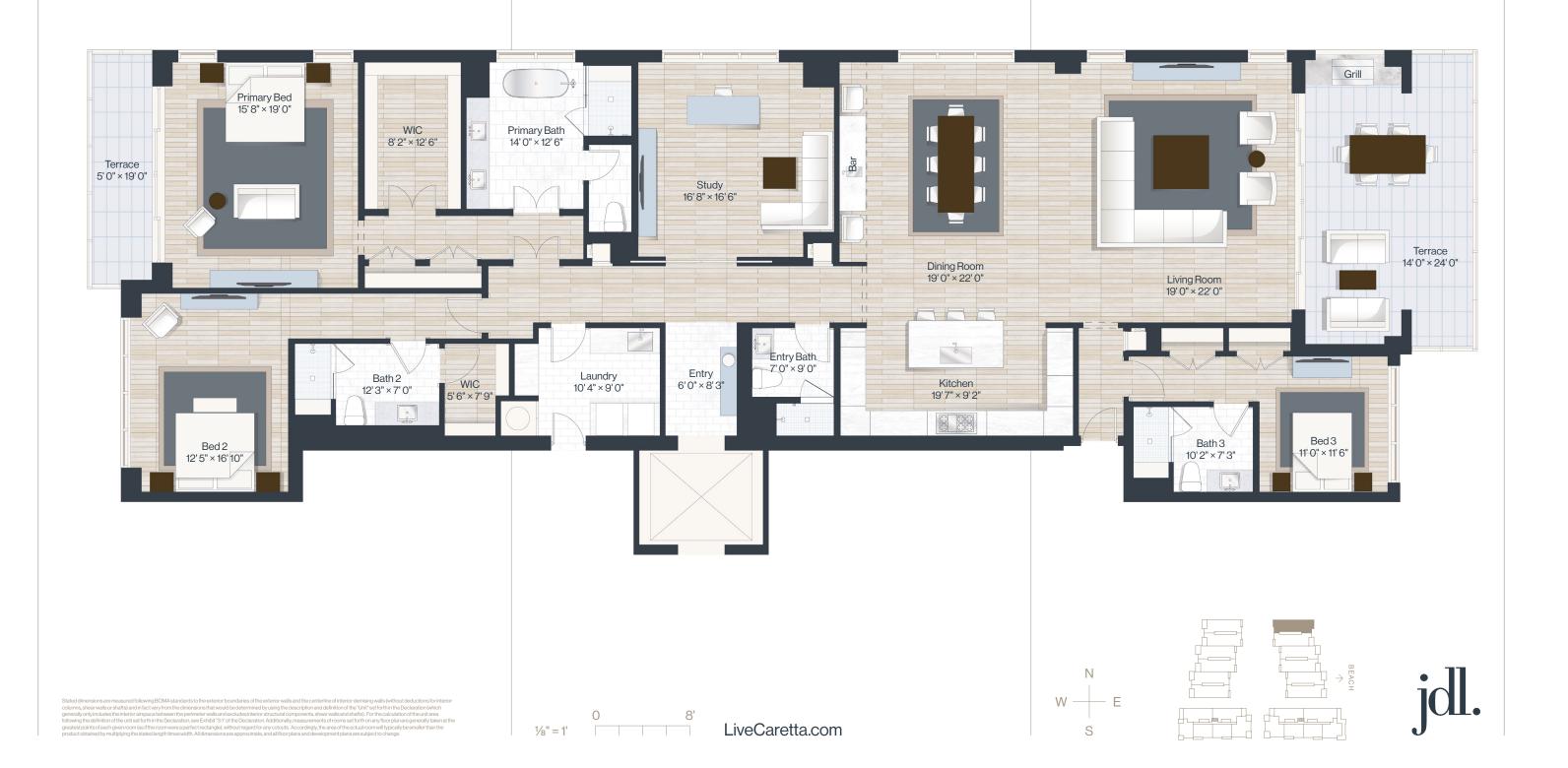


3 bed+study 4 bath Indoor: 3,400 SF Outdoor: 420 SF Total: 3,820 SF 420 SF Covered Terrace





3 bed+study 4 bath Indoor: 3,450 SF Outdoor: 430 SF Total: 3,880 SF 430 SF Covered Terrace



4 bed 5.1 bath

Indoor: 5,590 SF Outdoor: 2,210 SF Total: 7,800 SF

2,210 SF Uncovered Terrace



Stated dimensions are measured following BOMA standards to the exterior boundaries of the exterior walls and the centerline of interior demissing walls (without deductions for interior columns, shear walls or shafts) and in fact vary from the dimensions that would be determined by using the description and definition of the Unit set for thin the Declaration (which generally only includes the interior arrappea between the permeter walls and excludes interior structural components, shear walls and shafts). For the calculation of the unit area following the definition of the unit set for thin the Declaration, see Exhibit "3" of the Declaration Additionally, measurements of rooms set for tho many floor planare generally taken at the greatest points of each given room is all the room were a perfect rectangle, without regard for any cultous. Accordingly, the area of the extual room will typically be smaller than the greatest points of each given room that the production of the perfect perf









4 bed 5.1 bath

Indoor: 5,590 SF Outdoor: 2,160 SF Total: 7,750 SF

2,160 SF Uncovered Terrace



4 bed 5.1 bath

Indoor: 5,470 SF Outdoor: 2,210 SF Total: 7,680 SF

2,210 SF Uncovered Terrace





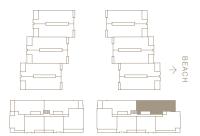


3 bed+Study 4 bath Indoor: 3,350 SF Outdoor: 380 SF Total: 3,730 SF 380 SF Covered Terrace C A R E T T A



Stated dimensions are measured following DOMA standards to the exterior boundaries of the exterior walls and the centerine of interior demising walls (without deductions for interior columns, shear walls or shafts) and in fact vary from the dimensions that would be determined by using the description and definition in the "unit set forth in the Declaration (which depended by unit pit description and definition in the unit are all the Declaration (which depended by the interior singuace between the perimeter walls and excludes interior structural components, shear walls and shafts). For the calculation of the unit area following the description of the unit states and the perimeter shafts and excludes interior structural components, shear walls and shafts). For the calculation of the unit area following the description of the unit area for the calculation of the unit area for the unit area for the calculation of the unit area for the unit area for the calculation of the unit area for t

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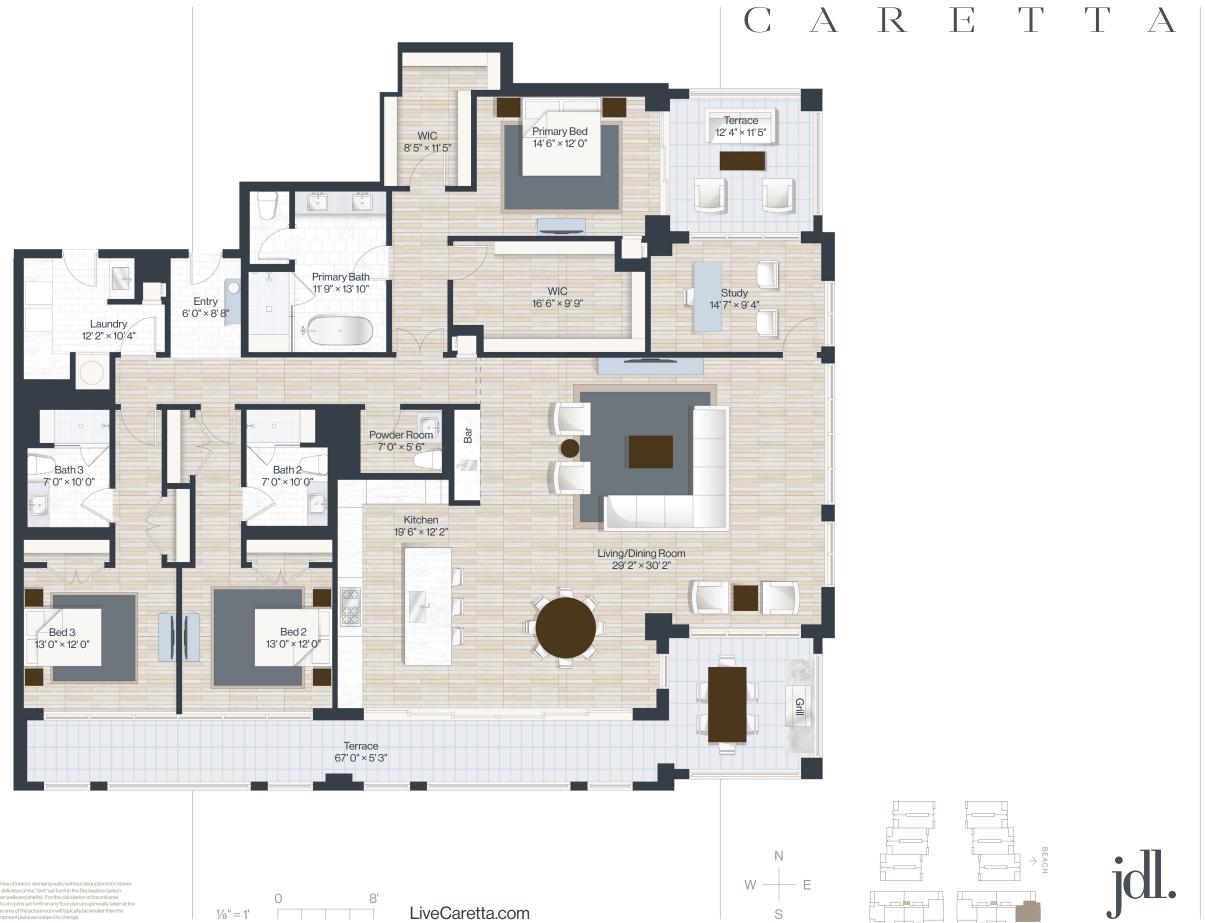




3 bed+study 3.1bath

Indoor: 3,135 SF Outdoor: 430 SF Total: 3,565 SF

430 SF Covered Terrace





2 bed+study 2.1 bath Indoor: 2,220 SF Outdoor: 155 SF Total: 2,375 SF 155 SF Covered Terrace





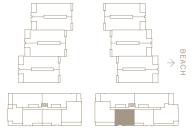




2 bed+study 2.1 bath Indoor: 2,205 SF Outdoor: 155 SF Total: 2,360 SF 155 SF Covered Terrace









3 bed+study 3.1 bath

Indoor: 2,940 SF Outdoor: 400 SF Total: 3,340 SF

400 SF Covered Terrace

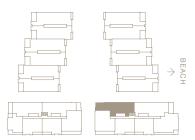


3 bed 3.1 bath Indoor: 2,875 SF Outdoor: 270 SF Total: 3,145 SF 270 SF Covered Terrace C A R E T T A



Stated dimensions are measured following BOMA standards to the exterior boundaries of the exterior walls and the centerline of interior demising walls (without deductions for interior columns, shear walls or shafts) and in fact vary from the dimensions that would be determined by using the description and definition of the "Unit" set forth in the Declaration (which generally only includes the interior airspace between the perimeter walls and excludes interior structural components, shear walls and shafts). For the calculation of the unit area following the definition of the unit of the trip the Declaration, see Exhibit "3" of the Declaration. Additionally, measurements of rooms of thor harmy following taken at the greatest points of each given room fast the room were a perfect rectangle), without regard for any cutous. Accordingly, the area of the actual room will typically be smaller than the

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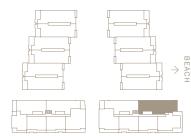


3 bed+study 4 bath Indoor: 3,350 SF Outdoor: 400 SF Total: 3,750 SF 400 SF Covered Terrace C A R E T T A



Stated dimensions are measured following BOMA standards to the exterior boundaries of the exterior walls and the centerior leading of interior demising walls (without deductions for interio columns, shear walls or shaft) and in fact vary from the dimensions that would be determined by using the description and definition in the Unit's effort in the Declaration (which generally only includes the interior airspace between the perimeter walls and excludes interior structural components, shear walls and shafts). For the calculation of the unit area (blowing the definition of the unit set of thin the Declaration, see Exhibit 2-3f of the Declaration Additionally, measurements of provide forth on any floor planare generally taken at the greatest points of each given room (as if the room were a perfect rectangle), without regard for any cutouts. Accordingly, the area of the actual room will typically be smaller than the product obtained by multiplying the stated length times width. All dimensions are approximate, and all floor plans and development pers as subject to change in the product obtains and development person and development person.

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3 bed 3.1bath

Indoor: 2,640 SF Outdoor: 1,020 SF Total: 3,660 SF

640 SF Covered Terrace 380 SF Uncovered Terrace



Glass To 6'0"

2 bed+study 2.1 bath Indoor: 1,995 SF Outdoor: 370 SF Total: 2,365 SF

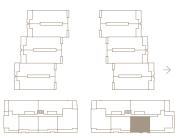
170 SF Covered Terrace 200 SF Uncovered Terrace C A R E T T A



Stated dimensions are measured following BOMA standards to the exterior boundaries of the exterior walls and the centerline of interior demising walls (without deductions for interior columns, shear walls or shafts) and in fact vary from the dimensions that would be determined by using the description and definition of the "Unit" set forth in the Declaration (which generally only includes the interior airspace between the perimeter walls and excludes interior structural components, shear walls and shafts). For the calculation of the units are calculation for the units of the units of

0 = 1'







2 bed+study 2.1 bath Indoor: 1,960 SF Outdoor: 390 SF Total: 2,350 SF

180 SF Covered Terrace 210 SF Uncovered Terrace CARETTA



Privacy Screen
← 24" Wall With Opaque
Glass To 6'0"

Stated dimensions are measured following BOMA standards to the exterior boundaries of the exterior walls and the centerline of interior demising walls (without deductions for interior columns, shear walls or shafts) and in fact vary from the dimensions that would be determined by using the description and definition of the "Unit" set forth in the Declaration (which generally only includes the interior airspace between the perimeter walls and excludes interior structural components, shear walls and shafts). For the calculation of the unit area following the definition of the unit set forth in the Declaration, see Exhibit "3" of the Declaration Additionally, measurements of rooms set forth on any floor plannare generally laken at the greatest points of each given room (as if the room were a perfect rectangle), without regard for any cultoust. Accordingly, the area of the actual room will typically be smaller than the products obtained the weighted into the stude found the incurs with all defined and development of the secretary and developmen

Privacy Screen 42" Wall With Opaque →

Glass To 6'0"

0 /8" = 1'

LiveCaretta.com



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3bed+study 3.1 bath

Indoor: 2,890 SF Outdoor: 415 SF Total: 3,305 SF

75 SF Covered Terrace 340 SF Uncovered Terrace



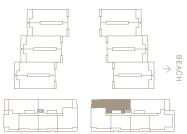


3 bed 3.1 bath Indoor: 2,875 SF Outdoor: 290 SF Total: 3,165 SF 290 SF Uncovered Terrace C A R E T T A



Stated dimensions are measured following BOMA standards to the exterior boundaries of the exterior walls and the centerine of Interior demising walls (without doductions for Interior columns, shear walls or shafts) and in fact vary from the dimensions that would be determined by using the description and definition of the "Unit" set forth in the Declaration (which queries) explication of the other productions of the production of the other productions of the production of the unit area (allowing the definition of the unit set forth in the Declaration, see Exhibit 37 of the Declaration Additionally, measurements of rooms of orthor any floor plane are generally taken at the greatest points of each given room (as if the room were a perfect rectangle), without repard for any cutoust. Accordingly, the area of the actual room will typically be smaller than the product obtained by multiplying the stated length times width. All dimensions are approximate, and all floor planes and development planes are subject to change as the description.

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3 bed+study 4 bath Indoor: 3,350 SF Outdoor: 325 SF Total: 3,675 SF 325 SF Uncovered Terrace C A R E T T A



Stated dimensions are measured following BOMA standards to the exterior boundaries of the exterior walls and the centerline of interior demissing walls (without deductions for interior columns, shear walls or shafts) and in fact vary from the dimensions that would be determined by using the description and definition of the "Unit" set forth in the Declaration (which generally only includes the interior airspace between the perimeter walls and excludes interior structural components, shear walls and shafts). For the calculation of the unit area following the definition of the units of thor home yallow planare, generally 3-off the Declaration Additionally, measurements of room for from any floor planare generally taken attigreatest points of each given room (as if the room were a perfect rectangle), without regard for any cutouts. Accordingly, the area of the actual room will typically be smaller than the

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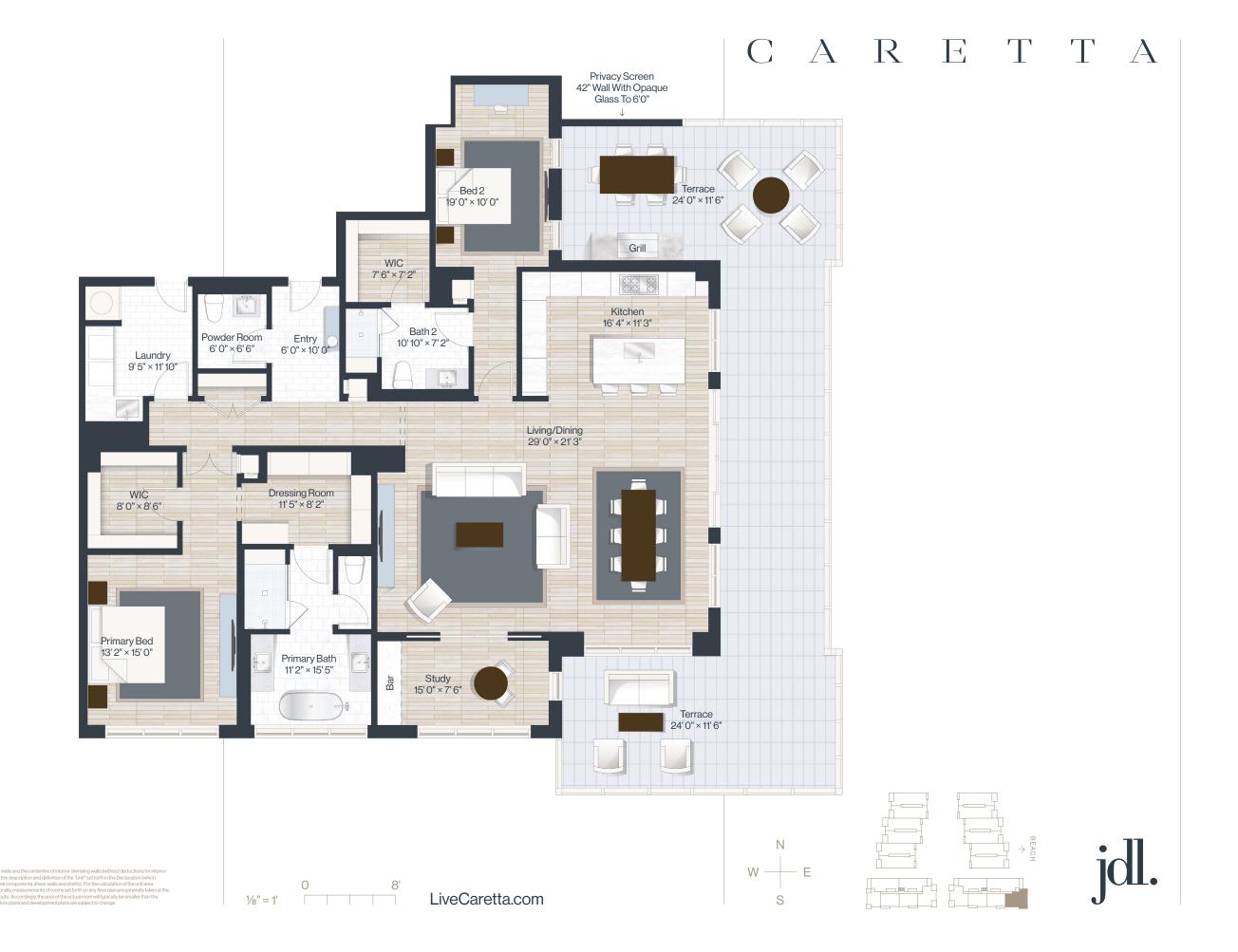




2 bed+study 2.1 bath

Indoor: 2,380 SF Outdoor: 860 SF Total: 3,240 SF

860 SF Uncovered Terrace



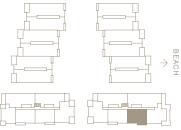
2 bed+study 2.1 bath Indoor: 1,995 SF Outdoor: 160 SF Total: 2,155 SF

160 SF Uncovered Terrace

C A R E T T A







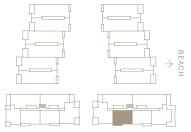


2 bed+study 2.1 bath Indoor: 1,960 SF Outdoor: 155 SF Total: 2,115 SF

155 SF Uncovered Terrace





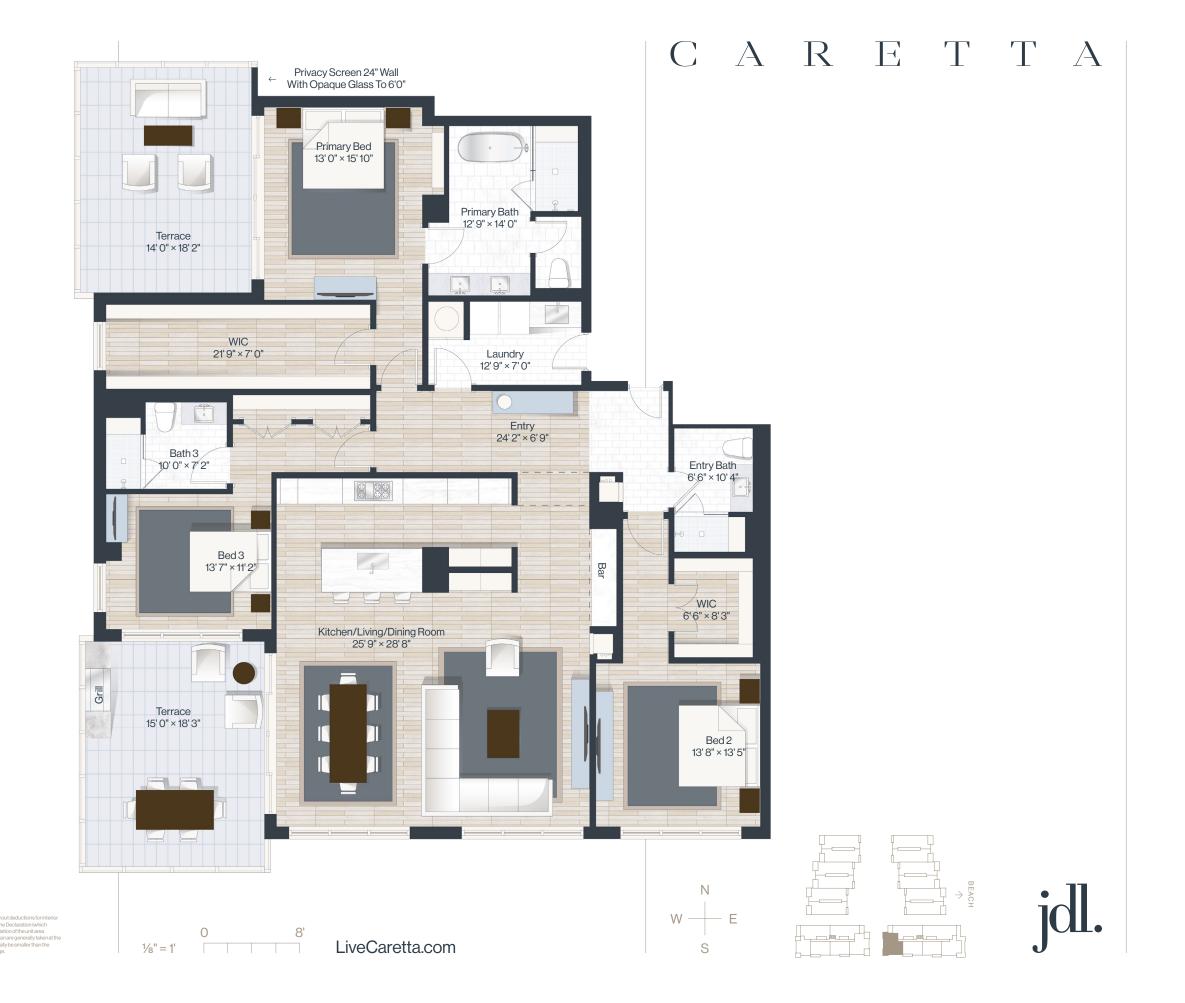




3 bed 3 bath

Indoor: 2,530 SF Outdoor: 525 SF Total: 3,055 SF

525 SF Uncovered Terrace



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3 bed 3.1 bath Indoor: 2,585 SF Outdoor: 275 SF Total: 2,860 SF 275 SF Uncovered Terrace C A R E T T A



Stated dimensions are measured following BOMA standards to the exterior boundaries of the exterior walls and the centerline of interior demising walls (without deductions for interior columns, shear walls or shafts) and in fact vary from the dimensions that would be determined by using the description and definition of the "Unit" set both in the Decisiation of the unit and excludes the interior singuage between the perimeter walls and excludes their structural components, shear walls and shafts]. For the calculation of the unit are at following the definition of the unit set forth in the Decisiation and excludes interior structural components, shear walls and shafts]. For the calculation of the unit are at following the definition of the unit set forth in the Decisiation, see Exhibit 3-1 of the Decisiation. Additionally, measurements of rooms set forth on any floor plant are generally taken at the greatest points of each given room (as if the room was perfect rectangle), without regard for any catosta. Secondingly, the rate of the actual room will typically be smaller than the

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3 bed 3.1 bath Indoor: 2,840 SF Outdoor: 340 SF Total: 3,180 SF 340 SF Covered Terrace C A R E T T A



Stated dimensions are measured following BOMA standards to the extentor boundaries of the extentor valis and the centerline of interior demissing walls (without deductions for interior columns, shear valis or shafts) and in fact vary from the dimensions that would be determined by using the description and definition of the "Int "at early thin the Declaration (which generally only includes the interior airspace between the perimeter valis and excludes interior structural components, shear valis and shafts). For the calculation of the unit area following the definition of the unit set of the interior between the perimeter valis and excludes interior structural components, shear valis and shafts). For the calculation of the unit area following the definition of the unit set of the interior between the perimeter of the declaration, see Exhibit 73 of the Declaration Additionally, measurements of rooms assumements for many area generally taken at the greatest points of each given room (as if the room were a perifect rectangle), without regard for any cutous. Accordingly, the area of the actual room will typically be smaller than the product obtained by multiplying the stated length times with All dimensions are approximate, and all floro plans and divesopment plans.

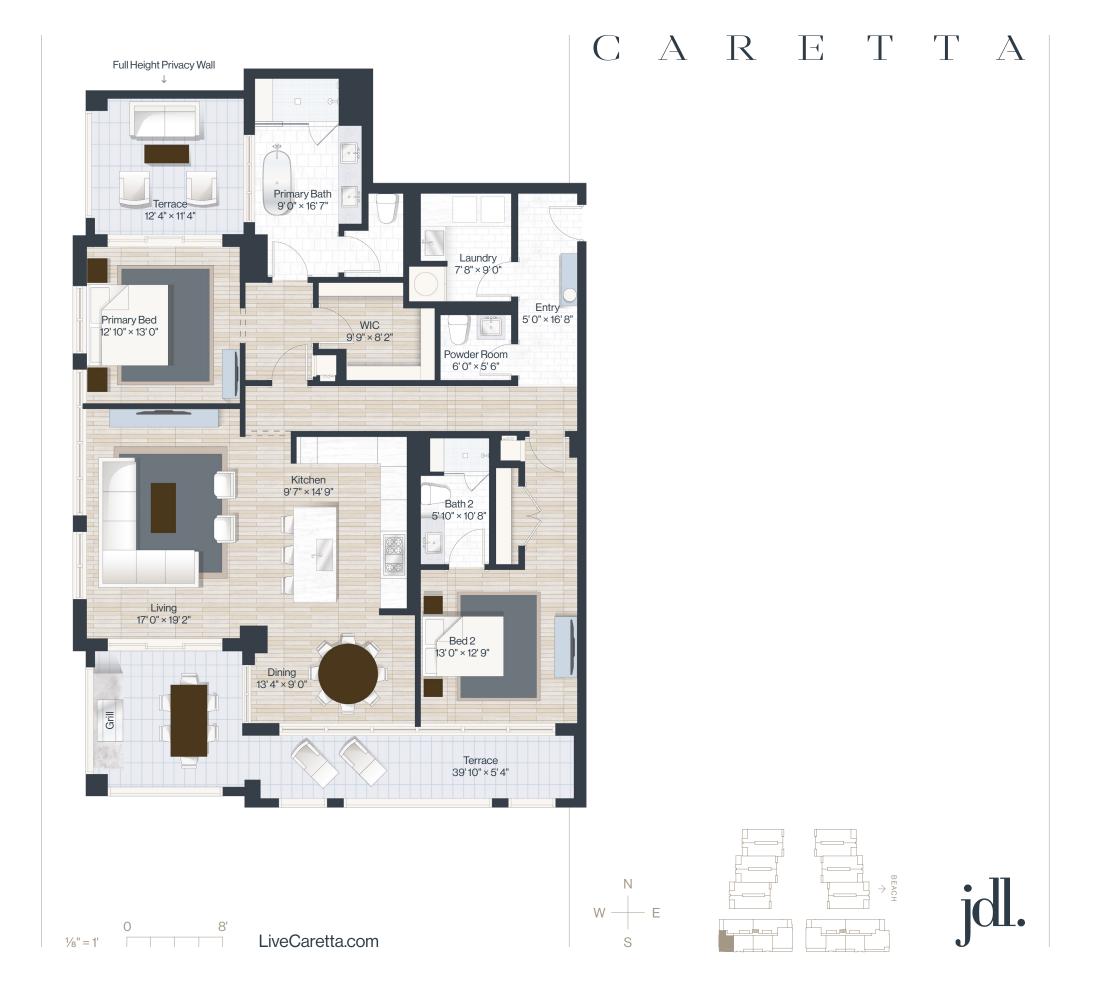
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2 bed 2.1 bath

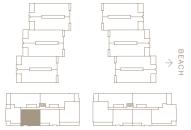
Indoor: 1,860 SF Outdoor: 420 SF Total: 2,280 SF 420 SF Covered Terrace



2 bed+study 2.1 bath Indoor: 2,220 SF Outdoor: 155 SF Total: 2,375 SF 155 SF Covered Terrace C A R E T T A





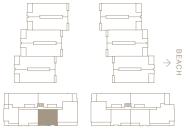


jdl.

2 bed+study 2.1 bath Indoor: 2,205 SF Outdoor: 155 SF Total: 2,360 SF 155 SF Covered Terrace C A R E T T A







jdl.

3 bed+study 3.1 bath

Indoor: 2,940 SF Outdoor: 400 SF Total: 3,340 SF

400 SF Covered Terrace



C A R E T T A





3bed 3.1bath Indoor: 2,875 SF Outdoor: 270 SF Total: 3,145 SF 270 SF Covered Terrace C A R E T T A











3 bed 3.1 bath Indoor: 2,840 SF Outdoor: 350 SF Total: 3,190 SF 350 SF Covered Terrace C A R E T T A



Stated dimensions are measured following BOMA standards to the exterior boundaries of the exterior walls and the centerior leading of interior demising walls (without deductions for interio columns, shear walls or shaft) and in fact vary from the dimensions that would be determined by using the description and definition in the Unit's effort in the Declaration (which generally only includes the interior airspace between the perimeter walls and excludes interior structural components, shear walls and shafts). For the calculation of the unit area (blowing the definition of the unit set of thin the Declaration, see Exhibit 2-3f of the Declaration Additionally, measurements of provide forth on any floor planare generally taken at the greatest points of each given room (as if the room were a perfect rectangle), without regard for any cutouts. Accordingly, the area of the actual room will typically be smaller than the product obtained by multiplying the stated length times width. All dimensions are approximate, and all floor plans and development pers as subject to change in the product obtains and development person and development person.

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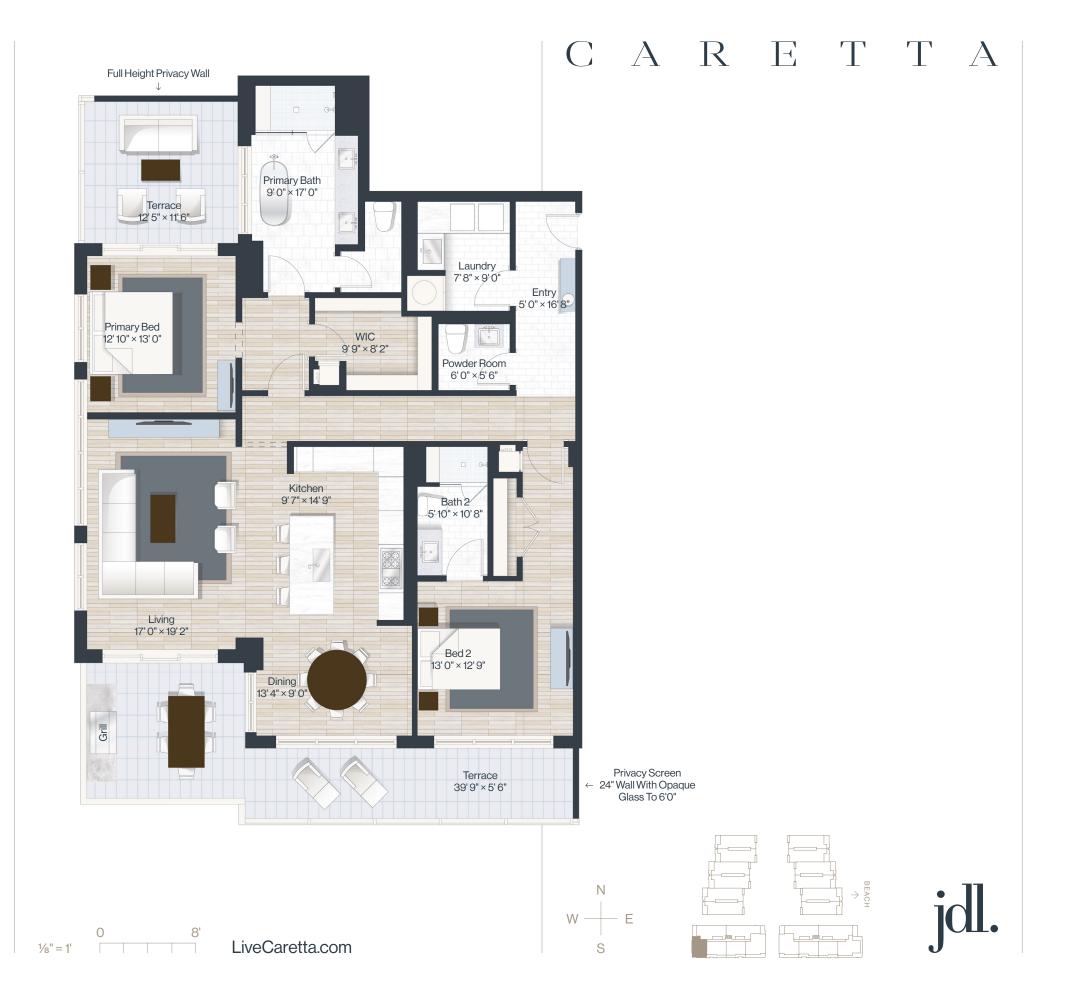




2 bed 2.1 bath

Indoor: 1,835 SF Outdoor: 435 SF Total: 2,270 SF

290 SF Covered Terrace 145 SF Uncovered Terrace



Stated dimensions are measured following BD/MA standards to the exterior boundaries of the exterior valls and the centering of interior demising walls (without deductions for interior columns, shear walls or shafts) and in fact vary from the dimensions that would be determined by using the description and definition of the "Int'll set forth in the Declaration (which generally only includes the interior airspace between the perimeter walls and excludes interior structural components, shear walls and shafts). For the calculation of the unit are action of the unit set of the interior airspace between the perimeter walls and excludes interior structural components, shear walls and shafts). For the calculation of the unit are action of the interior airspace between the control of the calculation of the unit are action of the calculation of the unit action of the calculation of the unit are action of the calculation of the calculation of the calculation of the unit action of the calculation of the unit action of the calculation of the unit action of the calculation of the calculation of the calculation of the calculation of the unit action of the calculation o

2 bed+study 2.1 bath Indoor: 1,995 SF Outdoor: 370 SF Total: 2,365 SF

170 SF Covered Terrace 200 SF Uncovered Terrace C A R E T T A



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Stated dimensions are measured following BOMA standards to the exterior boundaries of the exterior walls and the centerline of interior demising walls (without deductions for interior columns, shear walls or shafts) and in fact vary from the dimensions that would be determined by using the description and definition of the "Unit" set forth in the Declaration (which generally only includes the interior airspace between the perimeter walls and excludes interior structural components, shear walls and shafts). For the calculation of the unit area following the definition of the unit set forth in the Declaration, see Exhibit "3" of the Declaration, Additionally, measurements of rooms set forth on any floor planare generally lakenat the greatest points of each given room (as if the room were a perfect rectangle), without regard for any cultous. Accordingly, the area of the actual room will hypically be smaller than the

O 1/8" = 1'

2 bed+study 2.1 bath

Indoor: 1,960 SF Outdoor:390SF Total: 2,350 SF

180 SF Covered Terrace 210 SF Uncovered Terrace C A R E T T A



Privacy Screen 24" Wall With Opaque → Glass To 6'0"

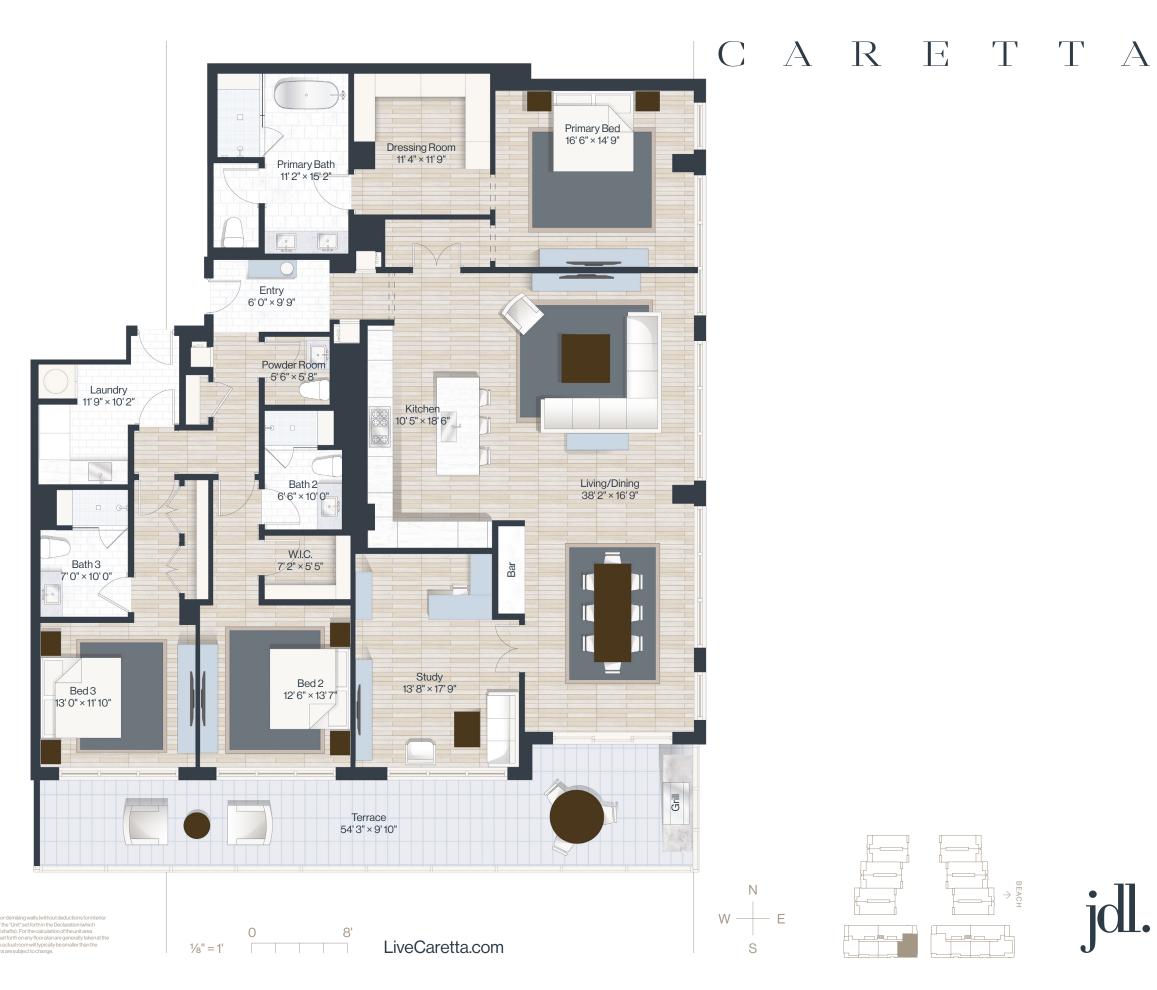
Glass To 6'0"



3 bed+study 3.1bath

Indoor: 2,890 SF Outdoor: 415 SF Total: 3,305 SF

75 SF Covered Terrace 340 SF Uncovered Terrace







3 bed 3.1 bath Indoor: 2,875 SF Outdoor: 290 SF Total: 3,165 SF 290 SF Uncovered Terrace C A R E T T A



Stated dimensions are measured following BOMA standards to the exterior boundaries of the exterior walls and the centerine of interior demissing walls (without deductions for interior columns, she walls or shafts) and in fact vary from the dimensions that would be determined by using the description and defined in the "Unit set of their in the Declaration (which generally only includes the interior airspace between the perimeter walls and excludes interior structural components, shear walls and shafts). For the calculation of the unit area following the definition of the unit set of thin the Declaration (see Exhibit). "3" of the Declaration Additionally, measurements of these set forth on any floor pleaner generally taken at the greatest points of each given room (set if the room were a perfect rectangle), without regard for any cutouts. Accordingly, the area of the actual currency wall by pically be smaller than the product obtained by multiplying the stated length times width. All dimensions are approximate, and all floor prins and development plans are subject to change.







3 bed 3.1 bath Indoor: 2,840 SF Outdoor: 320 SF Total: 3,160 SF 320 SF Uncovered Terrace C A R E T T A



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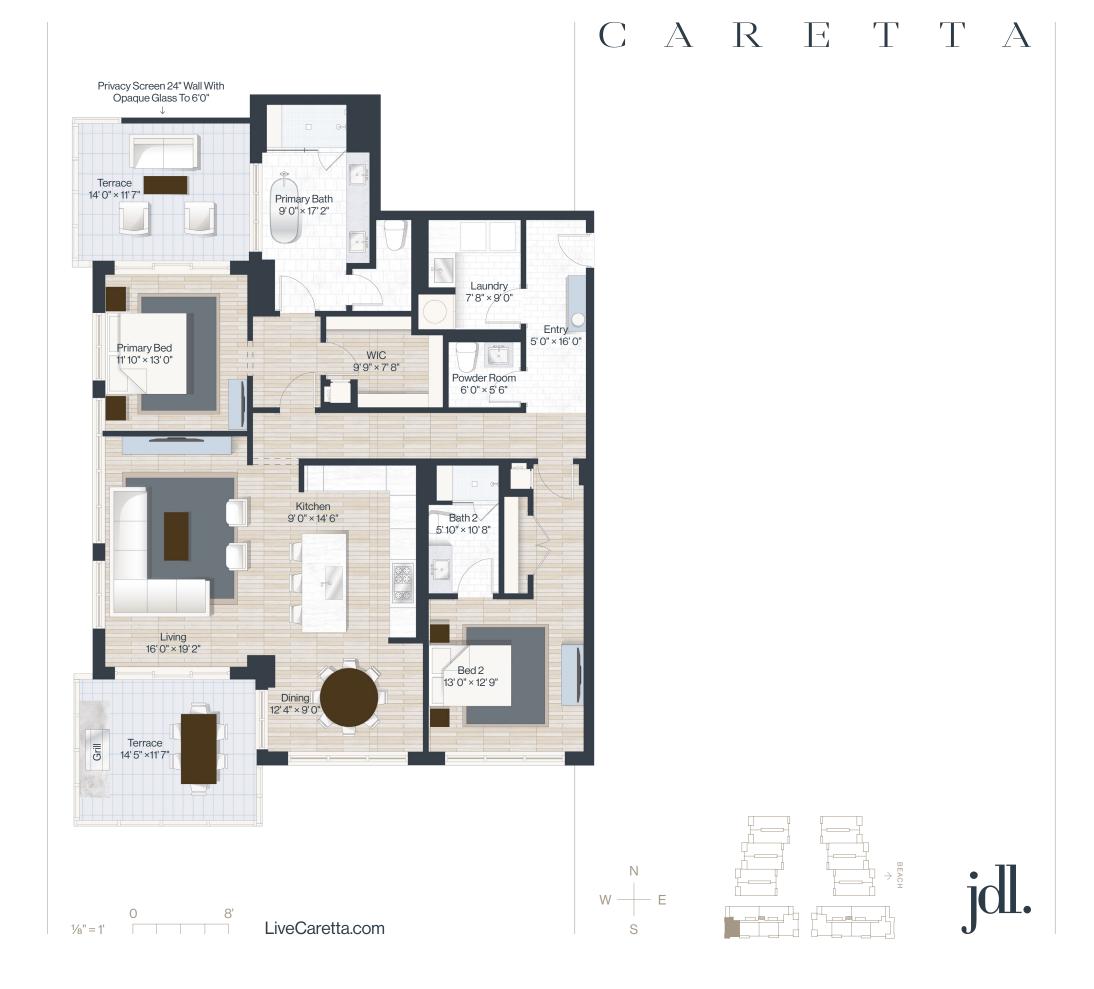




2 bed 2.1 bath

Indoor: 1,820 SF Outdoor: 325 SF Total: 2,145 SF

325 SF Uncovered Terrace



Stated dimensions are measured following BCMA standards to the exterior boundaries of the exterior valls and the centering or infraor demising valls (without deductions for interior columns, share walls or shafts) and in fact vary from the immensions that would be determined by using the description and definition of the Unit's activity in the Declaration (which generally, only includes the interior airspace between the perimeter walls and excludes interior structural components, shear walls and shafts). For the calculation of the unit are activities of the activities of the unit are activities of the unit a

2 bed+study 2.1 bath Indoor: 1,995 SF Outdoor: 160 SF Total: 2,155 SF 160 SF Uncovered Terrace C A R E T T A



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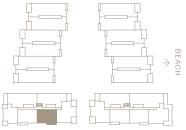
2 bed+study 2.1 bath Indoor: 1,960 SF Outdoor: 155 SF Total: 2,115 SF

155 SF Uncovered Terrace

C A R E T T A







jdl.

Stated dimensions are measured following BO/MA standards to the exterior boundaries of the exterior valls and the centering of interior demissing walls (without deductions for interior columns, shear valls or shafts) and in fact vary from the dimensions that would be determined by using the description and definition of interior columns shear valls and shafts). For the calculation of the unit are all colowing the definition of the unit set of this high boctardiot, see Exhibit 73 of the Declaration, Additionally, measurements of rooms accumentably a remaind and a second or the colorist product of the analysis of the colorist product of the colorist product of the analysis of the accument product of the colorist product of the analysis of the accument product of the accument product of the analysis of the accument product of the accumen

O 1/₈" = 1'

3 bed 3 bath

Indoor: 2,530 SF Outdoor: 525 SF Total: 3,055 SF

525 SF Uncovered Terrace



C A R E T T A



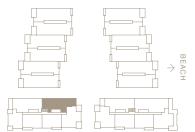


3 bed 3.1 bath Indoor: 2,585 SF Outdoor: 275 SF Total: 2,860 SF 275 SF Uncovered Terrace C A R E T T A



Stated dimensions are measured following BOMA standards to the exterior boundaries of the exterior valls and the centerinion of interior demising valls (without doubtcritions for interior columns, shear valle or shafts) and in fact vary from the dimensions that would be determined by using the description and definition of the "Unit" set forth in the Declaration (which openerally only includes the interior airspace between the perimeter valls and excludes interior structural components, shear valls and shafts). For the calculation of the unit area following the definition of the unit set forth in the Declaration, see Exhibit 37 of the Declaration. Additionally, measurements of rooms of orthon any floor plane are generally taken at the greatest points of each given room fast their committees are present the contraction of the contraction







2 bed 2.1 bath Indoor: 2,260 SF Outdoor: 360 SF Total: 2,620 SF 360 SF Uncovered Terrace C A R E T T A



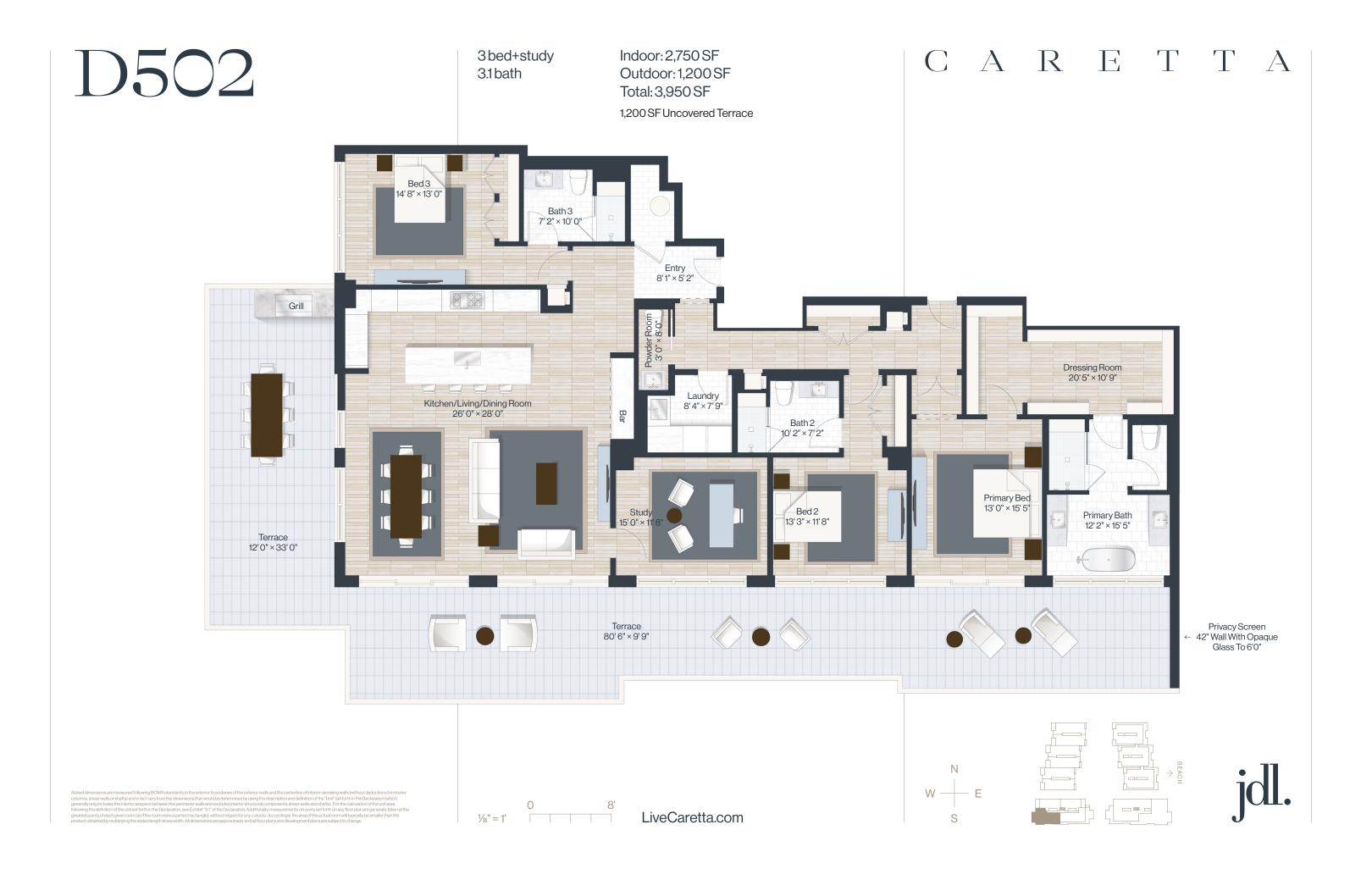
Stated dimensions are measured following BOMA standards to the exterior boundaries of the exterior walls and the centerline of interior demising walls (without deductions for interior columns, shear walls or shafts) and in fact wary from the dimensions that would be determined by using the description and definition of the "Unit" set both in the Declaration (which generally only includes the Interior arrapace between the permitter walls and occulded sentency restructural components, shear walls and shafts). For the calculation of the unit area following the definition of the unit set forth in the Declaration, see Exhibit "3" of the Declaration Additionally, measurements of rooms set forth on any floor plan are generally taken and it greatest points of each given room (as if the room were a perfect rectangles), without pragrant for any cutous. Accordingly, the area of the actual room will bypically be smaller than the

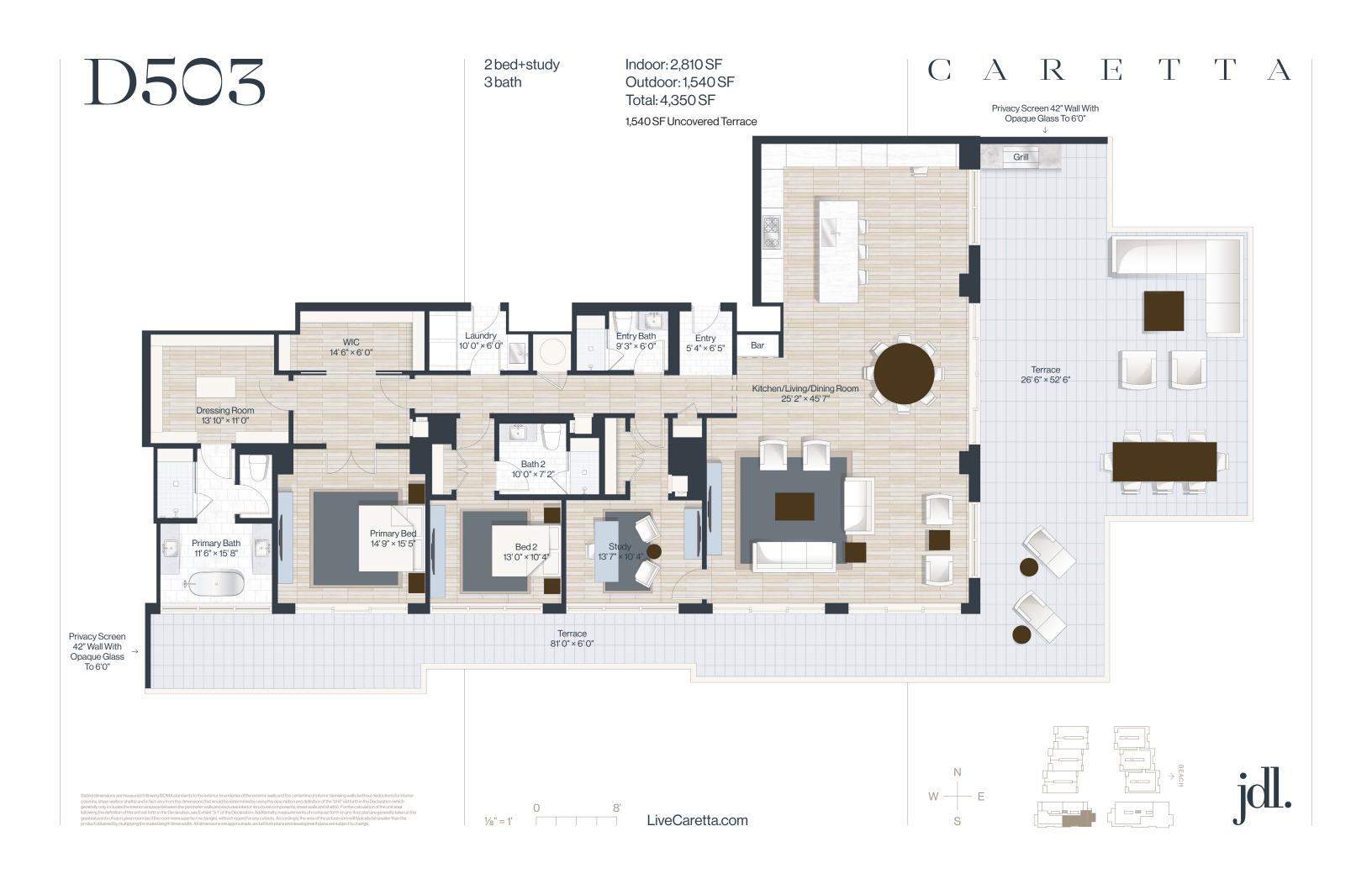
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2 bed 2.1 bath Indoor: 2,180 SF Outdoor: 340 SF Total: 2,520 SF 340 SF Uncovered Terrace C A R E T T A



Stated dimensions are measured following BOMA standards to the exterior boundaries of the exterior walls and the centerline of interior demising walls (without deductions for interior columns, shear walls or shafts) and in fact vary from the dimensions that would be determined by using the description and definition of the "Unit" set forth in the Declaration (which generally only includes the interior airspace between the perimeter walls and excludes interior structural components, shear walls and shafts). For the calculation of the unit area following the definition of the unit set forth in the Declaration, see Exhibit 2-7 of the Declaration. Additionally, measurements of roots often on any floor planare generally lakenatt greatest points of each gleen room (ast the room were a perfect rectangle), without regard for any occurred. Accordingly, the area of the actual room will typically be smaller than the







