

area	net	gross	base
 PHASE 1 - SHAW CONTRACT, CARPET TILE PATTERN (9"x36" - see pattern - at suite) : multiple size tiles [split 1040:full 4093] [tileEdge= 16356'10"]			<ul style="list-style-type: none">  PROD-02 RADIANT 5T306-05515 607 9.00"x3' [151.75sy]  PROD-03 UNTAMED 5T306-05595 750 9.00"x3' [187.49sy]  PROD-04 CALM 5T306-05580 356 9.00"x3' [89.00sy]  PROD-05 DEEPEST 5T306-05505 480 9.00"x3' [120.00sy]  PROD-06 RADIANT NATURE 5T309-05326 676 9.00"x3' [168.99sy]  PROD-07 UNTAMED FOREST 5T309-05334 513 9.00"x3' [128.25sy]  PROD-08 LAVA SPRINGS 5T309-05440 348 9.00"x3' [87.00sy]  PROD-09 DEEPEST SKIES 5T309-05486 527 9.00"x3' [131.75sy]  PROD-10 WILD FLORA 5T309-05411 356 9.00"x3' [89.00sy]
area count=5	1104.81sy	1153.24sy	
 PHASE 1 - B-1 4" ARMSTRONG RUBBER BASE, ROLL GOODS, GRAY TBD (straight @ carpet)			
area count=8	0.00sf	0.00sf	1797'3"
 PHASE 1 - TS-1 CARPET TO RESILIENT TRANSITION, TBD			
area count=3	0.00sf	0.00sf	27'5"
 PHASE 1 - TS-2 CARPET TO NIC TRANSITION, TBD			
area count=1	0.00sf	0.00sf	19'4"
 PHASE 2 - PROD-01 SHAW CONTRACT, SOUNDSCAPE 4063V, LATTE 63720 (6"x48" plank - random) : 4'x6.00" [split 66:full 282] [tileEdge= 1278'11"]			 PROD-01 LATTE 4063V-63720 326 6.00"x4' [652.00sf]
area count=1	579.88sf	652.00sf	
 PHASE 2 - SHAW CONTRACT, CARPET TILE PATTERN (9"x36" - see pattern - at common corridors) : multiple size tiles [split 106:full 359] [tileEdge=1361']			<ul style="list-style-type: none">  PROD-02 RADIANT 5T306-05515 30 9.00"x3' [7.50sy]  PROD-03 UNTAMED 5T306-05595 135 9.00"x3' [33.75sy]  PROD-04 CALM 5T306-05580 181 9.00"x3' [45.25sy]  PROD-05 DEEPEST 5T306-05505 66 9.00"x3' [16.50sy]
area count=1	95.15sy	103.00sy	
 PHASE 2 - B-1 4" ARMSTRONG RUBBER BASE, ROLL GOODS, GRAY TBD (straight @ carpet)			
area count=1	0.00sf	0.00sf	304'3"
 PHASE 2 - B-1 4" ARMSTRONG RUBBER BASE, ROLL GOODS, GRAY TBD (cove @ hard surfaces)			
area count=1	0.00sf	0.00sf	119'11"
 PHASE 2 - TS-1 CARPET TO RESILIENT TRANSITION, TBD			
area count=1	0.00sf	0.00sf	20'4"
 PHASE 2 - TS-2 CARPET TO NIC TRANSITION, TBD			
area count=1	0.00sf	0.00sf	8'
 PHASE 2 - TS-3 RESILIENT TO NIC TRANSITION, TBD			
area count=1	0.00sf	0.00sf	7'
Plan Total	1264.39sy		

