Campus	SubCampus	Building Name	Building Code	Function	GSF	Replacement Cost	$/GSF	Constructed Year	E&G

FY 2024 University of Missouri - Columbia: Facility Inventory - E&G

Campus	SubCampus	Building Name	Building Code	Function	GSF	Replacement Cost	$/GSF	Constructed Year	E&G
MU	AG Station	Machinery Storage	29369	Storage	5,869	$985,458	$167.91	1992	E&G
MU	AG Station	Machinery Storage	31412	Pole Barn	3,378	$161,180	$47.71	1980	E&G
MU	AG Station	Manure Storage Building	27435	Pole Barn	5,755	$274,597	$47.71	2009	E&G
MU	AG Station	Maternity Barn	27322	Pole Barn	4,001	$190,906	$47.71	1952	E&G
MU	AG Station	Maternity Barn	23101	Pole Barn	1,811	$86,411	$47.71	1996	E&G
MU	AG Station	Medium Grain Bin	24370	Storage	341	$57,257	$167.91	0	E&G
MU	AG Station	Meeting & Education Building	20104	Multi-Purpose Building	4,875	$998,712	$204.86	0	E&G
MU	AG Station	Merck Weigh Barn	31417	Pole Barn	793	$37,838	$47.71	1988	E&G
MU	AG Station	Metal Shop	21006	Maintenance	305	$55,574	$182.21	1964	E&G
MU	AG Station	Milking Barn	27321	Storage	5,770	$968,835	$167.91	1952	E&G
MU	AG Station	MU Equine Teaching Facility	23074	Pole Barn	10,950	$522,475	$47.71	1977	E&G
MU	AG Station	Multi-Pen Facility	33438	Pole Barn	10,569	$504,295	$47.71	2003	E&G
MU	AG Station	Multi-purpose Building	33365	Multi-Purpose Building	4,000	$1,000,000	$250.00	2009	E&G

54431.763.3 ( )]TJETEMC BT/P <<MCID 67 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 68 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 69 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 70 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 71 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 72 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 73 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 74 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 75 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 76 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 77 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 78 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 79 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 80 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 81 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 82 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 83 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 84 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 85 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 86 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 87 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 88 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 89 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 90 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 91 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 92 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 93 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 94 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 95 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 96 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 97 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 98 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 99 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 100 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 101 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 102 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 103 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 104 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 105 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 106 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 107 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 108 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 109 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 110 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 111 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 112 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 113 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 114 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 115 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 116 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 117 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 118 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 119 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 120 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 121 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 122 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 123 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 124 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 125 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 126 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 127 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 128 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 129 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 130 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 131 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 132 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 133 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 134 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 135 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 136 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 137 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 138 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 139 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7 (s)12.4 (e)5.8 (B)13.4 (u)2.5 (i)9.1 (l)-3.7 (d)-3.7 (i)9.1 (n)]TJETEMC BT/P <<MCID 140 >>BDC q 0.00 0 0 rg BT /F1 9.0 Tf 1 0 0 1 42.00 Tm [(M)-4.3 (u)-3.7 (l)-3.7 (t)-3.7 (i)-3.7 (-)-3.7 (p)15.4 (ur)2.5 (p)15.7 (o)15.7

FY 2024 University of Missouri - Columbia: Facility Inventory - E&G										
Campus	SubCampus	Building Name	Building Code	Function		GSF	Replacement Cost	$/GSF	Constructed Year	E&G
MU	AG Station	RP Station	33430	Utility - Water		43	$7,278	$169.25	1992	E&G
MU	AG Station	RP Station (by 347)	28346	Utility - Water		51	$8,632	$169.25	2002	E&G
MU	AG Station	RSS Heavy Equipment Machinery Repair	23058	Maintenance		7,635	$1,391,171	$182.21	1966	E&G
MU	AG Station	RSS Machine Shop	27328	Maintenance		3,903	$711,165	$182.21	1952	E&G
MU	AG Station	RSS Machinery Storage	23057	Storage		6,685	$1,122,472	$167.91	1966	E&G
MU	AG Station	RSS Office	23028	Multi-Purpose Building		5,715	$1,170,798	$204.86	1985	E&G
MU	AG Station	Sample Work Area 1	23084	Pole Barn		616	$29,392	$47.71	1958	E&G
MU	AG Station	Sample Work Area 2	23085	Pole Barn		641	$30,585	$47.71	2000	E&G
MU	AG Station	Scale House	23197	Pole Barn		387	$18,466	$47.71	2003	E&G
MU	AG Station	Scale House	22022	Storage		188	$31,567	$167.91	1974	E&G
MU	AG Station	Scale House	29378	Pole Barn		147	$7,014	$47.71	2002	E&G
MU	AG Station	Scale House at 119	23110	Pole Barn		106	$5,058	$47.71	1969	E&G
MU	AG Station	Seed Machine Storage and Shop	23227	Pole Barn		5,733	$273,548	$47.71	0	E&G
MU	AG Station	Shade and Head House	21003	Greenhouse - Standard	71	1,079	$209,806	0		

FY 2024 University of Missouri - Columbia: Facility Inventory - E&G									
Campus	SubCampus	Building Name	Building Code	Function	GSF	Replacement Cost	$/GSF	Constructed Year	E&G
MU	AG Station	~~Sorenson Farm Stables~~	40003	Animal Quarters	3,234	$150,857	$46.64	2012	E&G
MU	AG Station	South Farm - Beef Researc	23266	Laboratory Research	2,926	$1,855,773	$634.24	2011	E&G

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Campus	SubCampus	Building Name	Building

FY 2024 University of Missouri - Columbia: Facility Inventory - E&G									
Campus	SubCampus	Building Name	Building Code	Function	GSF	Replacement Cost	$/GSF	Constructed Year	E&G
MU	Campus	Neff Hall Utility Structure	37441	Utility - Other	3,237	=+[@[Org GSF]]*379.6(	$0.00	0	E&G
MU	Campus	New Dining Hall	50700	Storage	6,623	$1,112,061	$167.91	1989	E&G
MU	Campus	NEXTGEN CENTER FOR INFLUENZA RESEARCH	37539	Academic (Tech rating: 2)	8,309	$3,177,954	$382.47	2022	E&G
MU	Campus	NextGen Precision Health Building	37532	Academic (Tech rating: 4)	262,136	$168,858,112	$644.16	2021	E&G
MU	Campus	Office of An. Resource	37274	Administrative (Tech rating: 2)	3,121	$1,193,693	$382.47	2006	E&G
MU	Campus	PARKING GAR CONLEY AVE	37164.E	Administrative (Tech rating: 3)	7,249	$3,575,110	$493.19	1987	E&G
MU	Campus	PARKING GAR UNIVERSITY AV	37165.E	Administrative (Tech rating: 3)	7,995	$3,943,028	$493.19	1987	E&G
MU	Campus	PARKING GAR VIRGINIA AVE	37131.E	Administrative (Tech rating: 3)	19,404	$9,569,795	$493.19	2002	E&G
MU	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

FY 2024 University of Missouri - Columbia: Facility Inventory - E&G									
Campus	SubCampus	Building Name	Building Code	Function	GSF	Replacement Cost	$/GSF	Constructed Year	E&G
MU	Campus	SWINE CTR SEWAGE BLDG	37277	Support (Tech rating: 1)	1,261	$304,608	$241.56	2006	E&G
MU	Campus	SWINE RESEARCH AND RESOUR	37058	Sci. Research (Tech rating: 5)	28,152	$26,634,981	$946.11	2006	E&G
MU	Campus	Switzler Hall (New)	37327	Academic (Tech rating: 3)	28,424	$14,018,339	$493.19	1871	E&G
MU	Campus	Tate Hall (New)	37326	Academic (Tech rating: 3)	45,251	$22,317,192	$493.19	1924	E&G
MU	Campus	Ten Sleep	50704	Storage	1,037	$174,122	$167.91	1936	E&G
MU	Campus	Townsend Hall	37021	Sightlines Academic-Classroom - General-3	99,556	$49,100,024	$493.19	1936	E&G
MU	Campus	TROWBRIDGE CNTR	37137	Academic (Tech rating: 2)	70,256	$26,870,906	$382.47	1968	E&G
MU	Campus	TUCKER HALL	37251	Sci. Research (Tech rating: 4)	86,196	$60,729,603	$704.55	1967	E&G
MU	Campus	Tucker Prairie Stor Bldg	56542	Storage	593	$99,570	$167.91	1953	E&G
MU	Campus	UNIV. GARAGE	37250	Support (Tech rating: 2)	17,336	$5,234,623	$301.95	1967	E&G
MU	Campus	Vet Med Diagnostics Bldg Addition	37440	Sightlines Sci. Research-Laboratory - Research-4	33,426	$30,343,521	$907.78	0	E&G
MU	Campus	Vet Med MRI	37267	Sci. Research (Tech rating: 2)	827	$167.91			

Campus	SubCampus	Building Name	Building Code	Function	GSF	Replacement Cost	$/GSF	Constructed Year	E&G
MU	SOUTH FARM	Jefferson Farm Butterfly House	40008	Animal Quarters	1,200	$257,523	$214.60	2018	Non E&G
MU	AG Station	Jefferson Farm Greenhouse 1	40009	Greenhouse - Standard	1,860	$361,667	$194.44	0	Non E&G
MU	AG Station	Jefferson Farm Gre	40009n1(at)0.7 (i)0.7 (o)6 (n)]TJETEMC BT/P <MCID 101 f(e)-C BT/P <MCID 35 >BT/P <788.1,860	40009An0CID 104 7,0120.817 -0.017 Td(4000788/MCID 1T3 CID 104 4g/10.817 -0.017					

FY 2024 University of Missouri - Columbia: Facility Inventory - Non E&G									
Campus	SubCampus	Building Name	Building Code	Function	GSF	Replacement Cost	$/GSF	Constructed Year	E&G
MU	Campus	Taylor Athletic Facility and Acad Resource Ctr	37158	Office	20,190	$7,168,350	$355.04	1986	Non E&G
MU	Campus	Taylor Stadium at Simmons Field	37138	Field House	8,083	$4,118,046	$509.47	2000	Non E&G
MU	Campus	Telecom Building	37142	Utility - Other	30,171	$11,453,079	$379.61	1973	Non E&G
MU	Campus	Telecommunications Generator Building	37145	Maintenance	374	$68,146	$182.21	1973	Non E&G
MU	Campus	Tennis Court Office Building	37397	Office	193	$72,304	$374.63	2011	Non E&G
MU	Campus	Thompson Center Keene	37508	Laboratory - Research	19,377	$12,572,241	$648.82	2016	Non E&G
MU	Campus	Thompson Center Portland	37385	Laboratory - Research	26,322	$17,078,316	$648.82	2010	Non E&G
MU	Campus	Tiger Avenue Garage	37179	Parking Garage	562,375	$34,109,930	$60.65	1996	Non E&G
MU	Campus	Tiger Performance Complex	37351	Gymnasium	27,172	$11,141,762	$410.05	2011	Non E&G
MU	Campus	Track/Field Ticket Booth	37170	Office	76	$26,983	$355.04	1998	Non E&G
MU	Campus	Turf Office Trailer	37522	Office	1,410	$500,613	$355.04	2017	Non E&G
MU	Campus	Turner Avenue Garage	37378	Parking Garage	399,640	$24,239,506	$60.65	1991	Non E&G
MU	Campus	University Avenue Garage	37165.N	Parking Garage	297,139	$18,022,477	$60.65	1987	Non E&G
MU	Campus	Virginia Avenue Garage	37131.N	Parking Garage	577,631	$35,035,257	$60.65	2002	Non E&G
MU	Campus	Walsworth Family Golf Center	40006	Field House	8,155	$4,154,728	$509.47	2013	Non E&G
MU	Campus	Walton (Audrey J.) Track & Soccer Field Stadium	37386	Field House	8,896	$4,532,245	$509.47	1998	Non E&G
MU	Campus	Walton Pavilion #1	37173	Shelter	494	$101,393	$205.25	2000	Non E&G
MU	Campus	Walton Pavilion #2	37174	Shelter	494	$101,393	$205.25	2000	Non E&G
MU	Campus	Warehouse	37227	Storage	12,000	$7,246,199	$603.85	2002	Non E&G
MU	Campus	Warehouse Pump Building	37324	Utility - Water	315	$26,218	$83.23	2009	Non E&G
MU	Campus	West Maintenance Equipment Storage	37311	Maintenance	243	$44,277	$182.21	2007	Non E&G
MU	Campus	West Well	37249	Well Hourse and Equipment	1,306	$1,355,158	$1,037.42	1950	Non E&G
MU	Campus	Wolpers Hall (New)	37481	Dormitory	77,560	$27,491,482	$354.45	2014	Non E&G
MU	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

FY 2024 University of Missouri - Columbia: Facility Inventory - Non E&G									
Campus	SubCampus	Building Name	Building Code	Function	GSF	Replacement Cost	$/GSF	Constructed Year	E&G
MU	Hospital & Clinics	Hospital Lobby and Concourse	42181	Hospital	68,113	$48,577,286	$713.19	1986	Non E&G
MU	Hospital & Clinics	Hospital Parking Garage	42180	Parking Garage	200,343	$10,689,643	$53.36	1985	Non E&G
MU	Hospital & Clinics	KS Health Pavilion	45450	Clinic	71,508	$26,775,134	$374.44	9999	Non E&G
MU	Hospital & Clinics	Mason Institute Building	42089	Hospital	16,800	$11,981,537	$713.19	1982	Non E&G
MU	Hospital & Clinics	McHaney Hall	42127	Office	53,199	$16,615,774	$312.33	1956	Non E&G
MU	Hospital & Clinics	Medical Gas Storage Bldg	42002	Storage	1,296	$191,431	$147.71	2008	Non E&G
MU	Hospital & Clinics	Missouri Psychiatric Center	42434	Hospital	99,733	$71,128,249	$713.19	1964	Non E&G
MU	Hospital & Clinics	MOI-PS7 Walkway	42015	Pedestrian Walkway	2,269	$1,618,221	$713.19	2019	Non E&G
MU	Hospital & Clinics	Patient Care Tower	42004	Hospital	311,654	$222,267,489	$713.19	2013	Non E&G
MU	Hospital & Clinics	Quarterdeck - LeMone Blvd.	42200	Office	149,004	$46,538,783	$312.33	1998	Non E&G
MU	Hospital & Clinics	Rock Quarry Center Storage Annex #1	42281	Storage	712	$105,169	$147.71	1983	Non E&G
MU	Hospital & Clinics	Rock Quarry Center Storage Annex #2	42282	Storage	728	$107,532	$147.71	1983	Non E&G
MU	Hospital & Clinics	Rock Quarry Center Storage Annex #3	42283	Storage	101	$14,919	$147.71	1983	Non E&G
MU	Hospital & Clinics	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

FY 2024 University of Missouri - Columbia: Facility Inventory - Non E&G									
Campus	SubCampus	Building Name	Building Code	Function	GSF	Replacement Cost	$/GSF	Constructed Year	E&G
MU	Hospital &	KS Hazmat Storage Shed 1	45354	Hazmat Storage - Storage only	115	$16,987	$147.71	2000	Non E&G
MU	Hospital &	KS South Pavilion	45360	Office	36,308	$11,340,166	$312.33	2008	Non E&G
MU	Hospital &	KS Storage Shed 2	45458	Storage	193	$28,508	$147.71	2011	Non E&G
MU	Hospital &	KS Storage Shed 3	45459	Storage	193	$28,508	$147.71	2011	Non E&G
MU	Hospital &	KS Waste Disposal Building	45355	Storage	1,506	$222,450	$147.71	2000	Non E&G
MU	Hospital &	Madison Street Medical Building	46003	Clinic	121,564	$45,517,877	$374.44	2015	Non E&G
MU	Hospital &	Madison Street Parking Garage	46005	Parking Garage	50,002	$2,667,942	$53.36	2015	Non E&G
MU	Hospital &	Monroe Building	46002	Office	22,026	$6,879,434	$312.33	1984	Non E&G
MU	Hospital &	Oak Street Maintenance Shed	46007	Maintenance	1,368	$219,276	$160.29	2015	Non E&G
MU	Hospital &	Owensville - Family Medicine Clinic	46203	Clinic	7,365	$2,757,717	$374.44	0	Non E&G
MU	Hospital &	Versailles - Family Medicine Clinic	46202	Clinic	10,310	$3,860,430	$374.44	0	Non E&G

Facilities Inventory as of 06/30/2024