

SEEDING REQUIREMENTS

	Dates for Seeding										
Permanent Seeding	Jan	Feb	March	April	May	June	July	Aug	Sep	Oct	Nov
Tall Fescue			0	0	0			0	0		
Smooth Brome			0	0	0			0	0		
Fescue &Brome			0	0	0	0		0	0		
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Fescue, Rye & Bluegass	Α	Α	0	0	0	Р	Р	0	0	Р	Р
	A		O March		O May	P June	•	O Aug	O Sep	P Oct	P Nov
Fescue, Rye & Bluegrass							•				

P = Permitted seeding dates with reseeding 2 months later- Initially use 50% of seed and 75% of fertilizer. Reseed with additional 75% seed and remaining fertilizer.

	Minimum Fertilizer and Seeding Rates			
Permanent Seeding*	Pounds per acr e	Pounds Per 1000 sqft.		
Tall Fescue	300	7.0		
Smooth Brome	200	46		
Mixture # 1	250	5.7		
Mixture # 2	210	48		

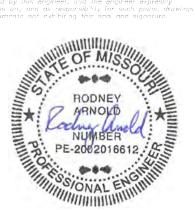
Mixture # 1 = Tall Fescue @150 pounds per acre and Brome @100 pounds per acre Mixture # 2 = Tall Fescue @100 pounds per acre; Perennial Rye grass @100 pounds per acre; and Kenticky Blue grass @10 pounds per acre *= Seeding rate for slopes in excess of 20%(5:1), shall be 10 pounds per 1000 sq. ft.

Temporary Seeding	Pounds per acre	Pounds Per 1000 sq ft.
Rye or Sudan	150	3.5
Oats	200	2.5

Fertilizer	PermanentSæding (pounds per ace)	Temporary Seeding (pounds per acre)
Nitrogen	45	30
Phosphate	65	30
Potassium	65	30
Lime - ENM	600	600

ENM = Effective neutralizing material per State evaluation of quarried rock.

Shady



Date: 12/10/2015 RODNEY ARNOLD LICENSE # PE-2002016612 Civil Engineer

P+Z No. P&Z NO **City No.** 15-162-SP 12/10/2015 Date:

Job No. 14-03-087

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