MATERIAL		REFERENCE / TESTED BY	PURP.	SAMPLED BY / METHOD	MIN. FREQ.	MIN. QUANT. / CONTAINER	CERT. / DISTR.	SMALL QUANTITY	TYPICAL HANDLING TIME	REMARKS
AGRICULTURAL LIME		719.03 1018.17 Mat. Lab	Accept.	SEE SECTION 718 OF THIS MANUAL.						
BACKFILL SOIL	Mortar Sand, Pine Bark, Water Management Gel, Mycorrhizal Inoculant & Topsoil	719.03(b) Proj. Engr.	Accept.	------	------	------	------	------	------	Visual inspection by Proj. Engr. of all ingredients prior to mixing.
FERTILIZER		719.03 1018.16 Proj. Engr.	Accept.	SEE SECTION 718 OF THIS MANUAL.						
MULCHING	Other Materials	719.03 Proj. Engr.	Accept.	Proj. Engr. S 601	1/source*	3 full sample sacks	------	------	------	*Visual inspection by Proj. Engr. Sample only if questionable.
	Pine Bark	719.03 Dist. Lab	Accept.	Proj. Engr. S 601	1/source*	3 full sample sacks	------	------	------	*Visual inspection by Proj. Engr. Sample only if questionable.
PLANTS	Containered	719.05(e) Landscape Architect	------	DOCUMENTED VISUAL DETERMINATION OF SPECIFICATION COMPLIANCE BY DOTD LANDSCAPE ARCHITECT AT NURSERY SOURCE. ALL PLANTS SHALL BE LEGIBLY TAGGED. ACCEPTANCE IS BASED ON INSPECTION AT THE END OF ONE FULL GROWING SEASON.						
	Native Stock	719.05(e) Landscape Architect	------	DOCUMENTED VISUAL DETERMINATION OF SPECIFICATION COMPLIANCE BY DOTD LANDSCAPE ARCHITECT AT NURSERY SOURCE. ALL PLANTS SHALL BE LEGIBLY TAGGED. ACCEPTANCE IS BASED ON INSPECTION AT THE END OF ONE FULL GROWING SEASON.						
SOIL	Planting Area	719.06(c) Dist. Lab	Accept.	Proj. Engr. S 601	1/planting area	1 full sample sack	------	------	10 days	------
TOPSOIL		719.03(e) Dist. Lab	Accept.	Proj. Engr. S 601	1/source	1 full sample sack	------	200 yd^3	10 days	------
WATER		719.03 719.06(i) Mat. Lab	Accept.	Proj. Engr. S 303	1/source*	1 qt Plastic bottle	------	------	11 days	*Visual inspection by Proj. Engr. Sample only if questionable.