

ROAD STANDARDS FOR RURAL SUBDIVISIONS

Road Characteristic	T. of Seneca Public Road	T. of Seneca Pvt Road	T. of Seneca Pvt Road	T. of Seneca Field Road
Description of Road Classification	Any Town rd open to pub	Any pvt main rd 3 or res. or 660 ft.	Any pvt maint rd wth 1 or 2 res 660 ft.	Any rd for ar purpose not in other clas
ROW Width (feet)	66 minimum	66 minimum	16	-
Roadway Width (ft)	24	24	16	-
Travelway Shoulders	Incl in above Incl in above	Incl in above Incl in above	Incl in above Incl in above	-
Grade-after 1st 100 ft	11% MAX	11% MAX	11% MAX	-
Grade and Length at intersection entry	2.5% 1st 50 ft 4.5% 2nd 50 ft	2.5% 1st 50 ft 4.5% 2nd 50 ft	4.5% 30 ft.	-
Drainage way grade of ditch slope	no more than 20%(1:5)	no more than 20%(1.5)	no more than 20%(1.5)	no more than 20%(1.5)
Base Course	6" of 2-3"bkr	6" of 2-3"bkr	6" of 2-3"bkr	Discretion of owner
Surface Course	6" of 3/4"grvl	6" of 3/4"grvl	6" of 3/4" grvl	-
Pavement	optional 3"	Optional 3:	Optional 3"	-
Culverts	As needed throughout length	As needed throughout length	@ public rd inte public rd i	-
Minimum Length Ft	30	30	2' either side	2' either sid
Minimum Diameter in.	15	15	15	15
Material of Manufacture	Steel	Steel	Steel	Steel
Curvature(Right or Left)	No less than	90 feet radius	-	-
Angle of Entry at Inter	No 60 deg	no 60 deg	no 60 deg	no 60 deg
Utilities	30 ft from CL	30 ft from CL	30 ft from CL	-
Radius	at dead end in Seneca	45 ft	Turning Tee	None required
Maximum length of run	Variable	Variable	1,320 ft	-