Spacing Charts Based on MUTCD Must be Approved by an Engineer SIGN SPACING, FT. BUFFER TAPER CHANNELIZING SPACING, FT. LENGTH, FT. SPACING, FT.	APPROVED/ACCEPTED BY: ENGINEER, OWNER, or PRIME CONTRACTOR Check for Notice to Proceed.	Date: 6/12/2024 Project: ARBORIDGE DR AT : Traffic Control Suggestion For: BCCM CC By: Road Runner Safety Services, Inc. : Natha	MO-150, LEES SUMM NSTRUCTION : n	IIT :
Speed (MPH) Non-Divided Divided Highways Length Shoulder (101 Wideh) Lane (101 Wideh) Taper Buffer/Work Area 250 250 70 245 35 50 240 40-45 350 500 360 150 540 40 80 50-55 500 1000 495 185 660 50 100 60-70 SA-1000, SB-1500, SC-2640 730 235 840 60 120		Comments: Drawing not to scale. Traffic control plan must be only. Road Runners Safety Services, Inc. has no Actual placement and spacing of all traffic control must conform to MUTCD standards.	e approved by an engi	neer. This is a suggestion sted traffic control plan.
Urban Low Speed - 100 FT	Company:		Legend	Manifest
COAD CLOSED CHOCK OF THE PROPERTY OF THE PROPE	Martor Lake D. SW Arborwalk Bryd	Arborw SWA Moore Company of the Comp	CHANNELIZER Sign Type III Barricade Work Area	Manifest 18 x CHANNELIZER 1 x Detour Ahead 1 x Detour Right 2 x Detour Straight 1 x M4-10 Detour Left 1 x M4-10 Detour Right 1 x No Left Turn 1 x No Right Turn 2 x Road Closed 1 x Road Closed Ahead 1 x Road Closed To Thru Traffic 2 x Road Work Ahead 7 x Type III Barricade
	Images @ 2024 Athous		W Y	Google Earth

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