

METRIC LINETYPES

LINETYPE	DESCRIPTION	SAMPLE	EXAMPLE OF POSSIBLE USES
MWATER	WATER	-----	ORIGINAL GROUND IN TYPICALS
MHIDDEN	METRIC HIDDEN LINETYPE	-----	
MHIDDEN2	METRIC HIDDEN2 LINETYPE	-----	
MHIDDENX2	METRIC HIDDENX2 LINETYPE	-----	
MDASHED	METRIC DASHED LINETYPE	-----	
MDASHED2	METRIC DASHED2 LINETYPE	-----	
MDASHEDX2	METRIC DASHEDX2 LINETYPE	-----	EXISTING CULVERTS
MD1	1mm DASH/ .5mm SPACE	-----	
MD2	2mm DASH/ 1mm SPACE	-----	
MD3	3mm DASH/ 1.5mm SPACE	-----	
MD4	4mm DASH/ 2mm SPACE	-----	CUT SLOPE LINE
MD10	10mm DASH/ 5mm SPACE	-----	
MD20	20mm DASH/ 8mm SPACE	-----	
MDOT1	DOTTED LINE, 1mm SPACES		
MDOT2	DOTTED LINE, 2mm SPACES		EXISTING SIDEWALK/PATHWAY, GRAVEL EXISTING EDGE OF PAVEMENT
MDOT3	DOTTED LINE, 3mm SPACES		
MDOT4	DOTTED LINE, 4mm SPACES		
MDIVIDE	METRIC DIVIDE LINETYPE	-----	
MDIVIDE2	METRIC DIVIDE2 LINETYPE	-----	FILL SLOPE LINE
MDIVIDEX2	METRIC DIVIDEX2 LINETYPE	-----	
MCENTER	METRIC CENTER LINETYPE	-----	
MCENTER2	METRIC CENTER2 LINETYPE	-----	
MCENTERX2	METRIC CENTERX2 LINETYPE	-----	DRAINAGE, SINGLE LINE CREEKS
MCENTERIO	CENTER LINETYPE WITH 10mm DASHES	-----	
MDRAIN	15mm DASH/ 5mm SPACE/ 1 DOT	-----	
MCA	25mm DASH/ 5mm SPACES/ 3 DOTS	-----	
* MUGTELE	20mm DASH/ 2.5mm SPACE/ 2-1.5mm DASHES, "UG TELE"	----- UG Tele -----	EXISTING UG TELE LINE
* MUGELEC	20mm DASH/ 2.5mm SPACE/ 2-1.5mm DASHES, "UG ELEC"	----- UG Elec -----	EXISTING UG ELEC LINE
* MSDRAIN	20mm DASH, "SD", 2.5mm SPACE, HALF ARC	----- SD -----	EXISTING STORM DRAIN LINE
* MFLOW	ARROWS W/ 3 DOTS	-----	SPECIAL DITCHES
* MLINK	15mm DASH/ 2.5mm SPACE/ "X" FOR POSTS	----- X -----	CHAIN LINK FENCE
* MNOISE	DOUBLE 10mm DASH WITH "X" FOR POSTS	===== X =====	NOISE FENCE

* FROM "AUTOLINE" SOFTWARE