

MASTER LAYER LIST

LAYER PREFIX GROUPING	STATUS SUFFIX BY PEN COLOR								LINETYPE BY STATUS (• INDICATES ONE LINETYPE FOR ALL STATUS SUFFIXES)																	DESCRIPTION
	DEFAULT COLOR (FOR ALL)	P PROPOSED	X EXISTING	F FUTURE	B BY OTHERS	R REMOVED	A ABANDONED		CENTER	CONTINUOUS	DASHED	DASHEDx2	HIDDEN	HIDDEN2	PHANTOM	PHANTOM2	DOT2	SCREENING % (P, F & B)	SCREENING % (X, R, & A)	CREATED - SEE LEGEND						
O	7										•								100	100		MISCELLANEOUS LAYER				
WAL		3	9	9	9	9	9			•									100	40	•	BLOCKWALL OR FENCE				
* CITYVIEW																			100	100		CITY LOCATION MAP MVIEW FOR DISTRICT USE				
*CORNERS																			100	100		INTERIOR BORDER OF TITLE BLOCK				
BLD		2	9	–	–	–	–			P			X						100	40		BUILDING				
CEN	1								•										100	100		CENTERLINES				
CON		3	252	–	–	–	–			P			X						100	50		CONTOURS, PROFILE GRADES				
DIT		2	9	2	2	–	–					•							100	40	•	DITCHES, WASHES AND TRENCHES				
EAS	3												•						100	100		EASEMENTS				
GRID-1	251									•									100	100		PROFILE MAJOR GRIDLINES PER EXAMPLE				
GRID-2	254									•									100	100		PROFILE MINOR GRIDLINES PER EXAMPLE				
PRL	2														•				100	100		PROPERTY LINES				
RDS		2	9	2	2	9	9			P,F	B,X	R,A							100	40		ALL SIDEWALK, CURB & GUTTER, DRIVEWAYS, AND ROADS				
ROW	4															•			100	100		RIGHT-OF-WAY				
SEC	3																•		100	100		SECTION LINES				
SGN		1	9	1	1	9	9			•									100	40		SIGNS				
SLT		2	9	2	2	9	9			•									100	40	•	STREET LIGHT				
UTL		1	9	1	1	9	9							•					100	40		UTILITIES				
WTR-SNGL		6	9	2	2	9	9			P	B	X	R,A	F					100	40		WATERLINES SMALLER THAN 24"				
WTR-DBL		2	9	2	2	9	9			P	B	X	R,A	F					100	40		WATERLINES 24" AND LARGER				
APP		3	9	2	2	9	9			P	B,X	R,A	F						100	40		WATERLINE APPURTANENCES				
AGO		3	9	1	2	9	9			•									100	40		ABOVE GROUND ONSITE				
DET		3	9	1	1	9	9			•									100	40		DETAILS				
EQP		3	9	1	1	9	9			P	X			F,R,A,B					100	40		EQUIPMENT				
SIT		3	9	1	1	9	9			•									100	40		SITE PLANS				
GND		3	9	2	–	9	9			•									100	40		GROUNDING				
UGO		3	9	2	1	9	9			•									100	40		UNDERGROUND ONSITE				
HATCH		1	9	–	–	–	–			•									100	40		ALL HATCHING				
LAN		2	9	2	2	9	9			•									100	40		ALL LANDSCAPING				
XREF	7									•									100	100		EXTERNAL REFERENCE				
*MTOOLS																			100	100		MODEL SPACE				

* - REFERENCE LAYER

DATE REVISED: 7/4/2018

MASTER LAYER LIST

[illegible]

* - REFERENCE LAYER

DATE REVISED: 4/11/11

MASTER LAYER LIST (DETAILS ONLY)

[illegible]

* - REFERENCE LAYER

DATE REVISED: 11/5/2013