






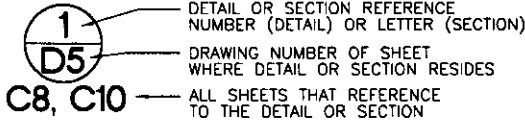



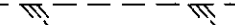





# LEGEND

GRAPHIC REPRESENTATION		DESCRIPTION	SYMBOL		NOTES
PROPOSED	EXISTING		PROPOSED	EXISTING	
-		CABLE TV		— — — — — 4" CTV — — — — —	
*	*	FENCE		— x — x — x — x — x —	
-	*	FIBER OPTICS		— — — — — 12" FO — — — — —	
-	*	GAS		— — — — — 4" G — — — — —	
-	*	HIGH PRESSURE GAS		— — — — — 12" HPG — — — — —	
-	*	OVERHEAD POWERLINES		— — — — — OHP — — — — —	
-	*	OVERHEAD TELEPHONE LINES		— — — — — OHT — — — — —	
*	*	CONTOURS		- - - - - 2640 - - - - -	
*	*	DITCH			SHOW THE DIRECTION OF FLOW
*	*	DRIVEWAY			
*	*	DROP INLET IN CURB AND GUTTER			
*	*	CATCH BASIN IN SIDEWALK			
-	*	RAILROAD			
-	*	SANITARY SEWER		— — — — — 12" SS — — — — —	
-	*	STORM DRAIN		— — — — — 24" SD — — — — —	
-	*	UNDERGROUND POWER		- - - - - UGP - - - - -	
-	*	UNDERGROUND TELEPHONE		— — — — — UGT — — — — —	
*	*	WATER (16" AND SMALLER)	— — — — — 16" DIP	— — — — — 16" DIP	16" AND SMALLER WIDTH TO COLOR (MAGENTA)
		WATER (LARGER THAN 16")	— — — — — 36" MLCP	— — — — — 36" MLCP	LARGER THAN 16" OFFSET TO WIDTH OF PIPE (PIPE - COLOR GREEN W/CENTERLINE SHOWN)
*	*	CURB, GUTTER AND SIDEWALK			
*	*	PROPERTY LINE	— — — — — P — — — — —	— — — — — P — — — — —	
*	*	CENTER LINE	— — — — — C — — — — —	— — — — — C — — — — —	
*	*	BLOCK WALL			PROPOSED: 2 CONTINUOUS LINES, DASHED PLINE W/WIDTH BETWEEN THE 2 CONTINUOUS LINES. EXISTING: 2 CONTINUOUS LINES WITH DOT LINETYPE IN CENTER BETWEEN THE CONTINUOUS LINES, POLYLINE WIDTH OF 0.05.

NOTES: \* THIS IS NOT A FILE NOR DOES IT HAVE A FILENAME, LEGEND SHEET ONLY. 1. FOR LAYERING CONVENTIONS, SEE MASTER LAYER LIST. 2. SCALE LINETYPES APPROPRIATELY PER DRAWING. PAGE 7



# LEGEND

FILENAME		DESCRIPTION	SYMBOL		NOTES
PROPOSED	EXISTING		PROPOSED	EXISTING	
ARROW	*	STANDARD LEADER OR DIMENSION ARROW.			ARROWHEADS FOR LEADERS OR DIMENSIONING SHALL BE THE SAME SIZE AS LAYER "TEXT1" (HEIGHT = 0.10) OR PROPORTIONAL TO DRAWING SCALE.
BLOWOFF	*	BLOW-OFF			
CAP	*	CAP/STUBOUT			
COMBAIR	*	COMBINATION AIR VALVE			
DETARROW	*	DIRECTIONAL ARROW SHELL			PLACE THIS AROUND BLOCK "DETBUBL" AT INTERSECTION POINT SHOWN. USE FOR ALL SECTION CUTS AND ROTATE PER DRAWING.
DETARRW2	*	SECTION ARROW			PLACE THIS IN LINE WITH THE DETAIL BUBBLE AND ROTATE PER SECTION CUT.
DETBUBL	*	REFERENCE BUBBLE			
*	EB	ELECTRIC BOX			
EOPP	EOPX	EDGE OF PAVING			
*	EPB	ELECTRICAL PANEL BOX			
*	FAB	FIRE ALARM BOX			
FHP	FHX	FIRE HYDRANT (ASSEMBLY)			
FISHEYE	*	IDENTIFICATION HEXAGON			IDENTIFY ITEMS SUCH AS PIPELINES, FITTINGS, ELECTRICAL EQUIPMENT, ETC. IN HARD TO LABEL AREAS. CREATE A SCHEDULE TO REFER TO.

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








# LEGEND

FILENAME		DESCRIPTION	SYMBOL		NOTES
PROPOSED	EXISTING		PROPOSED	EXISTING	
-	MH	MANHOLE			
N-ARROW	*	STANDARD NORTH ARROW			ROTATE AND SCALE PER DRAWING.
PIPEBRKP	PIPEBRKX	PIPE BREAK ELLIPSE			SCALE TO FIT PIPELINE.
PIPETERM	*	CONTINUANCE MARKER			MARKER FOR USE ON SITE PLANS AND DETAILS.
PLOTDATE		PLOTDATE	I:\ocadstds\approved\binder\10-mastleg.dwg Plot 03/07/01 14:08		
*	PP	POWER POLE W/GUY WIRE			
REDP	REDX	REDUCER			REDUCERS FOR PIPELINES LARGER THAN 16" ARE TO BE DRAWN TO ACTUAL SIZE
*	SCO	SEWER CLEAN OUT BOX			
SHRUB	*	SHRUBS			
STDOT		STANDARD DOT			
*	STLTBX	STREET LIGHT BOX			
STLTP	STLTX	STREET LIGHT			
STRBRK	*	BREAK SYMBOL IN PLAN VIEW OR FOR STRUCTURES.			ROTATE PER DETAIL OR STRUCTURE.

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# LEGEND

FILENAME		DESCRIPTION	SYMBOL		NOTES
PROPOSED	EXISTING		PROPOSED	EXISTING	
*	SURMON	SURVEY MONUMENT			
TESTSTA	*	TEST STATION			
*	TRANPOLE	TRANSMISSION POLE			
TREE	*	TREES			
*	TSBX	TRAFFIC SIGNAL BOX			
*	TSPOLE	TRAFFIC SIGNAL POLE			
TXTBUBL		TEXT BUBBLE			TEXT BUBBLE TO BE USED TO REFERENCE TO ANOTHER DETAIL OR SECTION LOCATION WITHIN THE PLAN OR DETAIL SHEETS. <b>EXAMPLE:</b>  BLOW OFF, SEE
VAULTP	VAULTX	VAULT			
WMP	WMX	WATER METER			
WVP	WVX	WATER VALVE			
—	—	WATER SAMPLING STATION			

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