

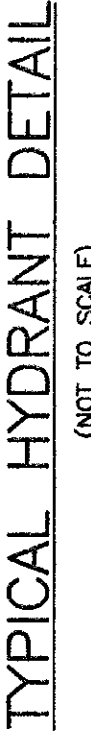
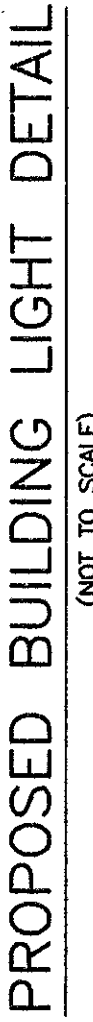
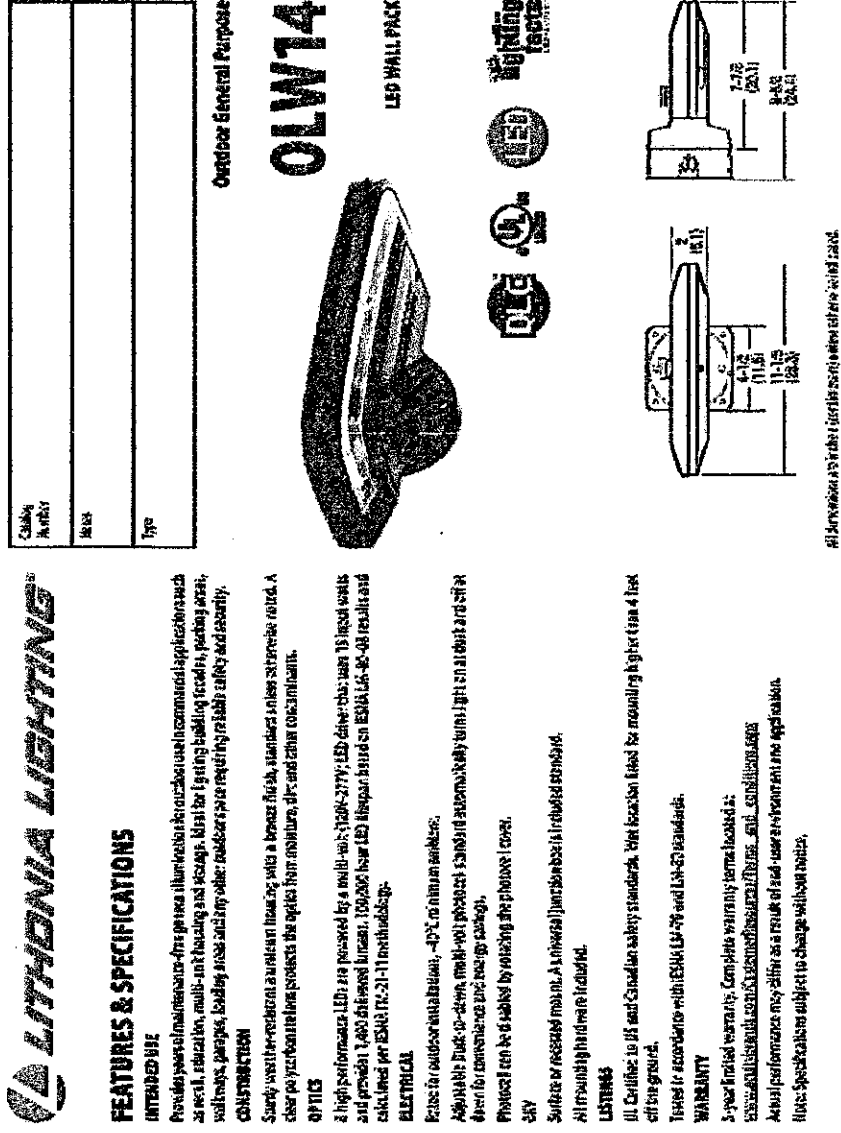
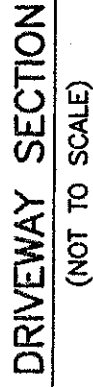
(NOT TO SCALE)

DEEP TEST HOLE#12-09 (May 2012)				
Depth	Soil Horizon	Soil Texture	Soil Color	
0'-12"	A	Loam	10YR3/3	
6"-188"	C	Loamy Sand	2.5Y5/3	
Mottling None	Weeping None	Standing None	Refusal None	
E.S.H.C.W. > 168"				NGVD Datum

DEEP TEST HOLE#13-05 (January 2014)			
Depth	Soil Horizon	Soil Texture	Soil Color
0"-17"	A	Loam	10YR3/6
17"-38"	B	Sandy Loam	10YR5/6
38"-132"	C	Sand	2.5Y5/3
Mottling None	Weeping None	Standing None	Refusal None
E.S.H.G.W. > 132"			NGVD Datum

MONITORING WELL #12-09 READINGS			
BOTTOM DEPTH = 13.8' (EL.=237.7± NGVD)			
Date	Water Depth	Elevation	Datum
May 2012	>13.8'	<237.7±	NGVD
January 2014	>13.8'	<237.7±	NGVD

MONITORING WELL #13-05 READINGS			
BOTTOM DEPTH = 11.0' (EL.=238.4± NGVD)			
Date	Water Depth	Elevation	Datum
January, 2014	>11'	238.4±	NGVD



* ALL VALVES AND FITTINGS ARE TO BE MECHANICAL JOINTS. VALVE BOXES SHALL BE CAST IRON, ADJUSTABLE, SLIP AND MANUFACTURED IN NORTH AMERICA. VALVES SHALL BE IN ACCORDANCE WITH ASHLAND WATER DEPARTMENT STANDARDS

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(DETAILS)