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- Diagram illustrating the components and assembly of a Cord Type-Single Float Switch:
- SEAL CABLE ENTRANCE
 - LEAVE SLACK IN CABLE TO ALLOW FOR LEVEL ADJUSTMENT
 - NYLON TIE STRAP, TYPICAL
 - MOUNTING CLAMP, TYPICAL
 - TERMINAL BOX
 - 1.315" O.D. GALV. STEEL PIPE
 - FLOAT SHOWN IN FREE HANGING POSITION
- CORD TYPE-SINGLE FLOAT SWITCH**
- NO SCALE

Ann Arbor, Michigan Detroit, Michigan Escanaba, Michigan Grand Rapids, Michigan Lansing, Michigan		 McNAMEILLE BUILDING PRODUCTS SINCE 1901	
McNAMEILLE PORTER & SULLIVAN			
DESIGNED	G. JONES	CHECKED	T. RITTER
SPEC'S AS NOTED		QUOTE DATE	01-05-85 KWH 4
PART	02/M5/0225/01430/1/PLANS		
CITY OF TRAVERSE CITY, MICHIGAN WATER TREATMENT PLANT IMPROVEMENTS SODIUM HYPOCHLORITE SYSTEM ADDITION			
<h2 style="text-align: center;">ELECTRICAL</h2> <h1 style="text-align: center;">UPPER AND LOWER LEVEL PLANS, DETAILS AND LUMINAIRE SCHEDULE</h1>			
DIVISION	CONTRACT		SHEET
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