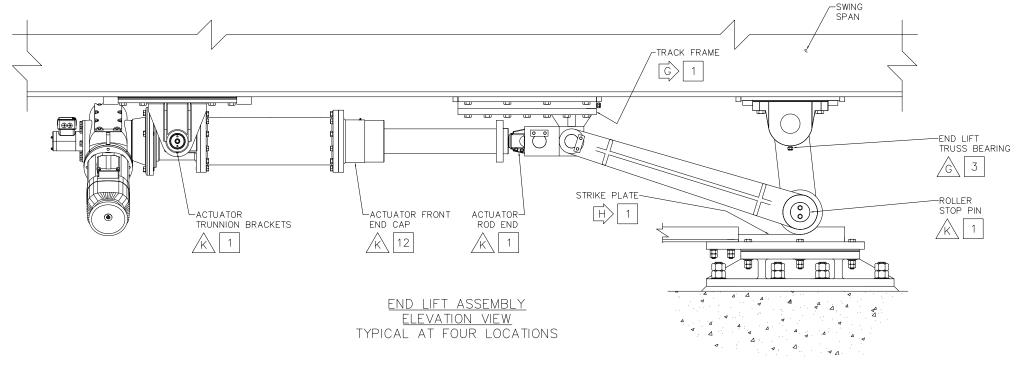


- NOTES:

 1. SEE LUBRICANT SCHEDULES FOR RECOMMENDED CAPACITIES.

 2. LUBRICANT COMPATIBILITY MUST BE CONSIDERED WHEN SWITCHING LUBRICANTS. THE LUBRICANTS PROVIDED BELOW ARE CONSIDERED APPROPRIATE FOR THE COMPONENTS, BUT THEIR COMPATIBILITY WITH EACH OTHER CANNOT BE VERIFIED WITHOUT TESTING. FOR THIS REASON, DO NOT MIX LUBRICANTS. WHEN SWITCHING LUBRICANTS, TAKE CARE TO COMPLETELY REMOVE OLD LUBRICANTS TO THE EXTENT POSSIBLE PRIOR TO PROVIDING NEW. CONSULT A LUBRICATION ENGINEER PRIOR TO SELECTING A LUBRICATION ALTERNATIVE NOT SHOWN IN THE TABLE.

 3. THE PROVIDED LUBRICATION FREQUENCIES SHOULD BE CONSIDERED A BASELINE. ADJUST THE LUBRICATION FREQUENCY AS NECESSARY TO ENSURE WEARING COMPONENTS REMAIN FULLY LUBRICATED.



LUB	LUBRICATION LEGEND		
SYMBOL	APPLICATION		
\Diamond	OIL RESERVOIR - POUR OR PUMP		
	GREASE GUN — REMOVE PURGE PLUG, GREASE AND REPLACE PLUG		
\triangle	GREASE GUN - LUBE FITTING		
	BRUSH, SPRAY OR SWAB		
	SERVICE FREQUENCY IN MONTHS		

	LUBRICANT LIST			
CODE	SPEC.	LUBRICANT	REMARKS	
А	NLGI #2	MOBIL POLYREX EM CHEVRON SRI 2	MOTOR BEARINGS	
В	NLGI #1	MOBILUX EP 1, MOBILUX EP 111 FALK LTG P66 DYNALIFE L—EP 1	HIGH SPEED COUPLINGS	
С	NLGI #0,1	MOBILUX EP 0 FALK LTG P66 DYNALIFE L—EP 0	LOW SPEED COUPLINGS	
D	ISO 320 SYNTH.	MOBIL SHC 632 PHILLIPS 66 SYNCON R&O OIL 320	PRIMARY & SECONDARY REDUCERS	
E	ISO 220 SYNTH.	MOBIL SHC 630 PHILLIPS 66 SYNCON R&O OIL 220	SPAN POSITION REDUCER	
F	ISO 10	SHELL MORLINA 10	BRAKE THRUSTERS	
G	NLGI #2	PHILLIPS 66 MULTIPLEX 600#2 SKF LGHB 2	ROLLER BEARINGS	
Н	_	LUBRIPLATE GEAR SHIELD HEAVY CHEVRON OPEN GEAR LUBE	OPEN GEARS	
1	NLGI #2	MOBILUX EP 2	SLEWING BEARING	
J	NLGI #2	PHILLIPS 66 MULTIPLEX 600#2 SKF LGHB 2 MOBILUX EP 2	PLAIN BEARINGS AND SEALS	
К	NLGI #1.5	MOBILITH SHC 460	ACTUATOR	

	REVISIONS			
DATE	BY	DESCRIPTION		

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PERFORMED FOR: R. KANAGY

GREAT LAKES CONSTRUCTION

SHEET TITLE. DRAWING NO. END LIFT CENTER LUBRICATION SCHEDULE LUBE 2/2 PROJECT NAME. CENTER SWING BRIDGE LUBRICATION SCHEDULE CITY OF CLEVELAND