

**Project ID** : 8520-01-05**Title** : HAYWARD - CLAM LAKE**Region** : NORTHWEST**Route** : STH 077**Sub Title** : USH 63 TO CTH K**County** : SAWYER**Structure # 1****Existing Structure**

<b>Existing structure ID</b>	B-57-0061
<b>Existing structure type</b>	DECK GIRDER CONT PREST CONC
<b>Year constructed</b>	2000
<b>Latest year of rehab</b>	2000
<b>Current condition</b>	
<b>Bridge sufficiency number</b>	84.8
<b>Rate score</b>	100
<b>Vertical clearance</b>	
<b>Clear roadway width</b>	43.3
<b>Last inspection date</b>	09/13/2017
<b>Posted load rating</b>	
<b>Inventory rating</b>	HS20
<b>Feature on</b>	STH 77
<b>Feature over/under</b>	NAMEKAGON RIVER
<b>Location</b>	1.2M E JCT USH 63 TO N
<b>Existing Skew</b>	0
<b>Existing Structure Sq/FT</b>	5232

**Existing Utilities****Existing Lighting****Proposed Structure Work**

<b>Proposed structure work **</b>	No Structure Work (0Hrs)
<b>Related Construction Project ID</b>	8520-01-75
<b>Proposed structure ID</b>	
<b>Spans or Cells</b>	1
<b>Proposed aesthetic value</b>	No aesthetics
<b>Skew</b>	Not on Skew
<b>Widening</b>	No Widening
<b>Curved Superstructure</b>	Not Curved or Tapered
<b>Twin Structure (-50%)</b>	
<b>Structure Survey Report (+20Hrs)</b>	
<b>Steel Tub Girders (+10%)</b>	

	<b>Super Elevation Transition on Structure (+10%)</b>	
	<b>Non-Standard Pier (Straddle bent, integral cap) (+20%)</b>	
	<b>Utility/Lighting Accommodation (+10%)</b>	
	<b>Sign Structure Mounted on Structure (+10%)</b>	
	<b>Raised Sidewalks (+10%)</b>	
	<b>Bridge Painting (with other structure work) (95Hrs)</b>	
	<b>Tapered Superstructure (+30%)</b>	
	<b>Staged Construction (+10%)</b>	
	<b>Structural approach slab (+24Hrs)</b>	
	<b>Estimated Design Hours</b>	0
	<b>Estimated structure construction cost</b>	\$ 0
<b>Proposed Utilities</b>		
<b>Proposed Lighting</b>		
<b>Additional Information</b>		
	<b>Additional work required</b>	
	<b>Approach slabs</b>	
	<b>Approach work</b>	
	<b>Canoe/boat landing</b>	
	<b>Consultant design structure</b>	
	<b>Dam</b>	
	<b>Existing foundations</b>	
	<b>Fisherman's platform</b>	
	<b>Gauging station (USGS)</b>	
	<b>High cost bridge</b>	
	<b>Pedestrian/bike lanes</b>	
	<b>Snowmobiles</b>	
<b>Comments</b>		

**Last updated by BJORKLUND, ALLAN M on 01/07/2019**