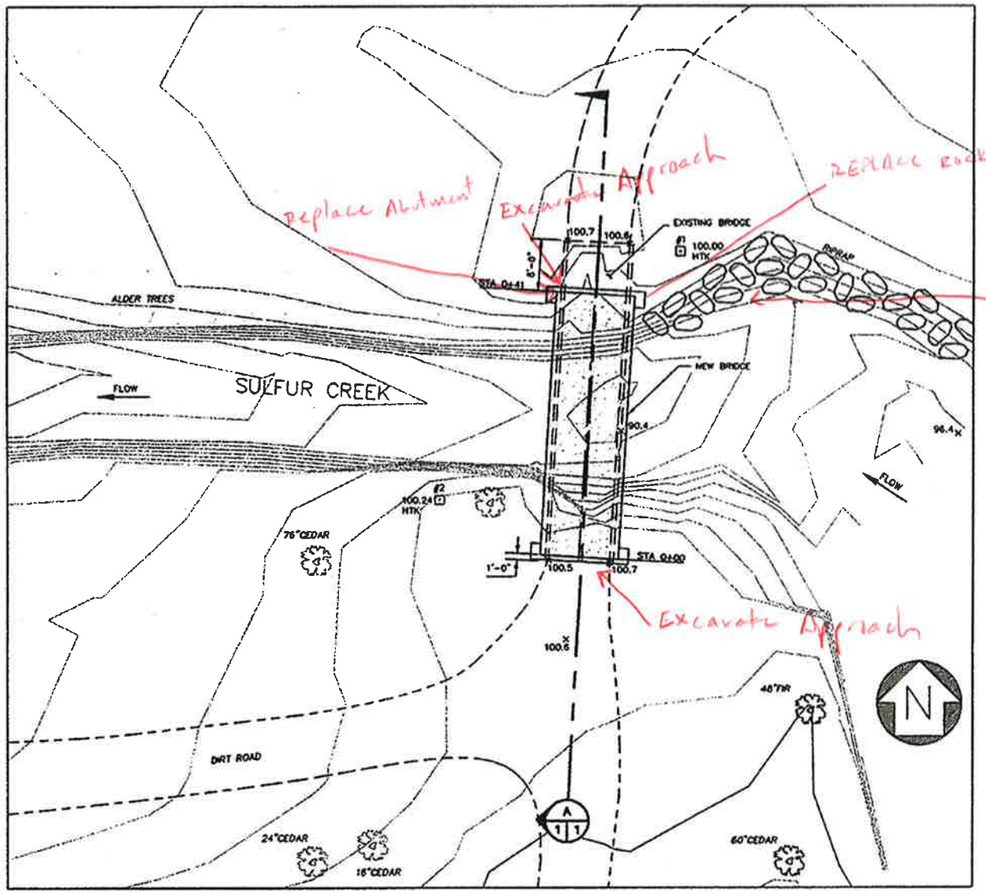
MI 85433

Work Window Aug 1 – Sept 30



EXISTING SITE PLAN
SCALE: 1" = 10'-0"

1" = 10.00
0 5 10 20
MM

GENERAL NOTES

1 LOCATE AND STAKE END OF NEW BRIDGE AS INDICATED.

2 REMOVE EXISTING RAILROAD FLATCAR BRIDGE AND TRANSPORT TO SALVAGE. EXISTING BRIDGE IS NOT TO BE CUT INTO SMALLER SECTIONS.

3 COMPACT EXISTING NATIVE MATERIAL, PLACE AND COMPACT CRUSHED SURFACING LEVELING COURSE PRIOR TO PLACEMENT OF PRECAST ABUTMENTS.

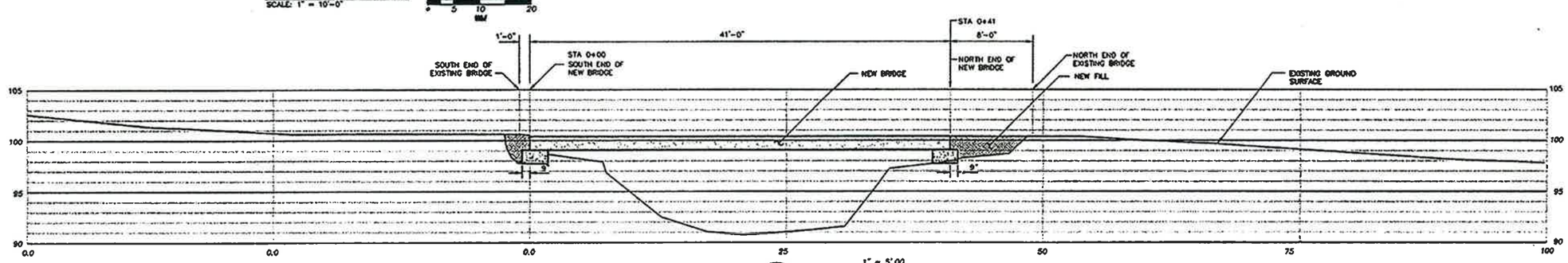
4 PLACE NEW BRIDGE ON ABUTMENTS.

5 CONNECT GLULAM DECK PANELS TO ABUTMENTS WITH THREADED ROD ADHESIVE ANCHORS AS INDICATED WITH 12 INCH MINIMUM EMBEDMENT INTO CONCRETE ABUTMENT.

6 INSTALL NOSING ANGLES, VAPOR BARRIER AND PREFABRICATED BACKWALL THEN PLACE AND COMPACT TRANSITIONAL STRUCTURAL FILL EACH SIDE OF BRIDGE AS SHOWN.

Scope of work

Temporarily Remove Bridge to gain construction access
Place Rip Rap 8'x6'x40' (71cy) To Restore stream channel Bank
Construct new abutment 18'x3'x4'
Restore approach embankments
Reset Bridge.



PROPOSED ELEVATION
SCALE: 1" = 5'-0"

1" = 5.00
0 2.5 5 10
MM

sht-1.dwg	WASHINGTON STATE DEPARTMENT OF FISH AND WILDLIFE	OWEN C. LOSHBAUGH STATE OF WASHINGTON REGISTERED PROFESSIONAL ENGINEER EXPIRES 6/8/01	SYM / DATE / REVISION DESCRIPTION APPROVED AND RELEASED FOR CONSTRUCTION ASST. CHIEF ENGINEER ... DATE 12/14/2000 PROGRAM ... DATE	0 — 1" BAR MEASURES ONE INCH ON ORIGINAL DRAWINGS DESIGNED BY HB CHECKED BY DL DRAWN BY LH DATE 12/2000	COWLITZ WILDLIFE AREA SULFUR CREEK R504 PORTABLE GLULAM BRIDGE INSTALLATION DRAWINGS	PROJECT NO. LS:R42:00-1 SHEET 1 OF 2