



**RECEIVED**  
 AUG 12 2019  
 Kittitas Co. CDS

- GENERAL NOTES:**
- TEMPORARY BRIDGE SHALL BE PROVIDED BY THE CONTRACTING AGENCY.
  - PINNED BARRIER SHALL BE PLACED ALONG THE SOUTH SIDE OF THE ALIGNMENT A CULVERT SHALL BE PLACED WITHIN THE EAST MOT FILL TO MAINTAIN EXISTING DRAINAGE.
  - SEE SHEETS DOP FOR TEMPORARY DRAINAGE CULVERT PLACEMENT.
  - FOR T-LINE ALIGNMENT SEE SHEET ASP1.
  - SHORING WALL LIMITS SHOWN FOR REFERENCE ONLY. SEE SPECIAL PROVISION "SHORING WALL" FOR DETAILED REQUIREMENTS.
  - SEE SPECIAL PROVISION "REMOVAL AND RESTORATION OF DETOUR" FOR DETAILED REQUIREMENTS.
  - SEE SPECIAL PROVISION "TEMPORARY BRIDGE DELIVERY AND PLACEMENT" FOR DETAILED REQUIREMENTS.

P:\W3X76803\6000\SC\6500\ML\Working\CADD\Story Creek\Design\Plan\W3X76803-S-009\_MOT.dwg MOODLET 18/04/19 - 5:32 P

FILE NAME: W3X76803-S-009_MOT.dwg		FEDERAL AID PROJECT NO.					 Know what's below. Call before you dig.	TEANAWAY HYDRAULIC IMP. PROJ.		MOT1
DATE:		XXXXXX						PH 1: STORY CREEK CULV. REPL.		
DESIGNED BY: G. HOOKER		C.R.P. NO.		KITTITAS COUNTY		15				
ENTERED BY: G. HOOKER		270-16		DETOUR PLAN AND PROFILE		OF				
COUNTY ENGINEER: MARK COOK, PE						20				
P.W. DIRECTOR: MARK COOK, PE	REVISION	DATE	BY							