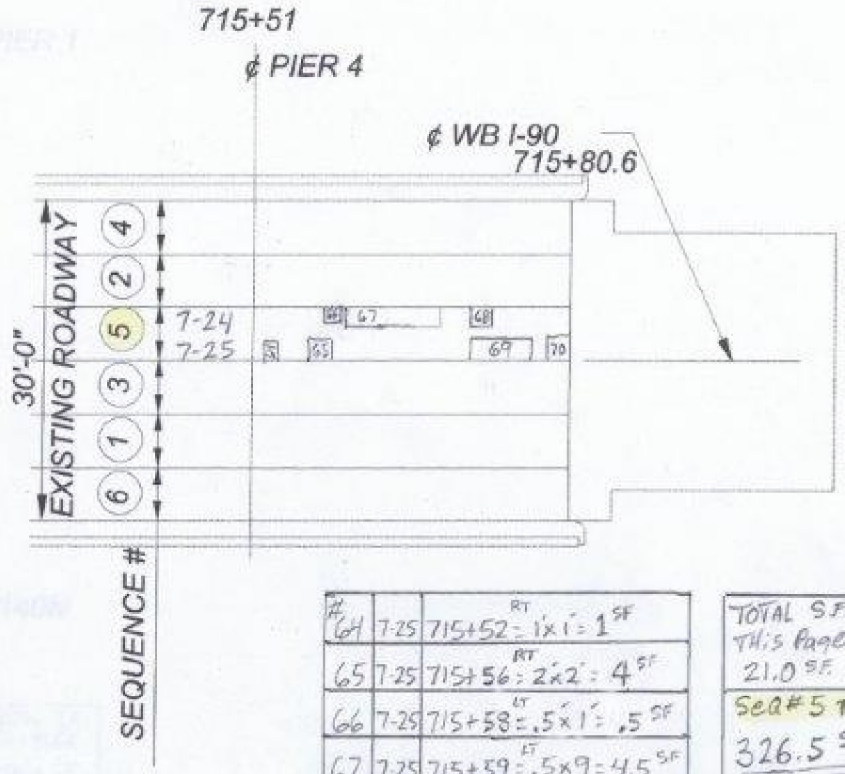

#		
64	7-25	715+52 = 1'x1' = 1 SF (RT)
65	7-25	715+56 = 2'x2' = 4 SF (RT)
66	7-25	715+58 = .5'x1' = .5 SF (LT)
67	7-25	715+59 = .5x9 = 4.5 SF (LT)
68	7-25	715+71 = .5x2 = 1 SF (LT)
69	7-25	715+71 = 1'x6' = 6 SF (RT)
70	7-24	715+78 = 2'x2' = 4 SF

TOTAL S.F. THIS Page 21.0 S.F.

SEQ#5 TTL 326.5 S.F.

FILE NAME	P:\454303\CONTRACT\C93214 I-90 Yakima River Bridges EB & WB Deck Rehab_CADD_Sheets\Scarifying Sequence Sheets\004-SCARIFICATION SEQ 3_BR90-149N.dgn
TIME	3:54:14 PM
DATE	8/23/2019
PLOTTED BY	delbix
DESIGNED BY	
ENTERED BY	
CHECKED BY	
PROJ. ENGR.	
REGIONAL ADM.	

REVISION | DATE | BY

REVISION NO. 10 | STATE WASH | FED.AID PROJ.NO.

JOB NUMBER

CONTRACT NO. | LOCATION NO.

Washington State Department of Transportation

Plot 5

SHEET OF SHEETS