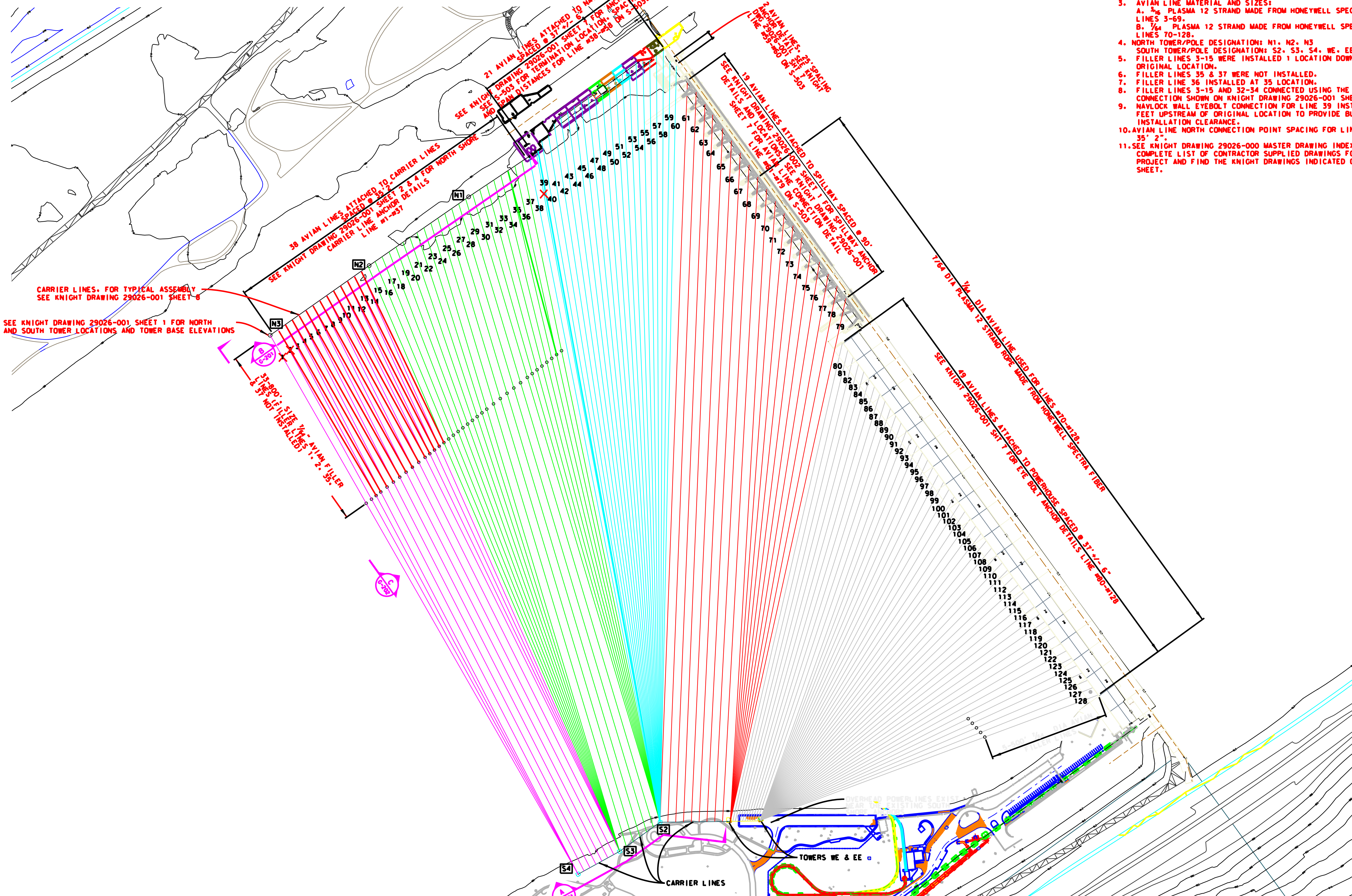
1 2 3 4 5



PROJECT WORK AREA

SCALE: 1" = 200'

NOTES:

1. AVIAN FLAGGING INSTALLED ONLY ON LINES 127-128. FLAGGING WAS NOT INSTALLED ON THE WEST END OF THE ARRAY.
2. AVIAN & FILLER LINES 1-2 WERE NOT INSTALLED.
3. AVIAN LINE MATERIAL AND SIZES:
   A. 3/16 PLASMA 12 STRAND MADE FROM HONEYWELL SPECTRA FIBER. LINES 3-69.
   B. 7/64 PLASMA 12 STRAND MADE FROM HONEYWELL SPECTRA FIBER. LINES 70-128.
4. NORTH TOWER/POLE DESIGNATION: N1, N2, N3
   SOUTH TOWER/POLE DESIGNATION: S2, S3, S4, WE, EE
5. FILLER LINES 3-15 WERE INSTALLED 1 LOCATION DOWNSTREAM OF ORIGINAL LOCATION.
6. FILLER LINES 35 & 37 WERE NOT INSTALLED.
7. FILLER LINE 36 INSTALLED AT 35 LOCATION.
8. FILLER LINES 3-15 AND 32-34 CONNECTED USING THE ALTERNATE CONNECTION SHOWN ON KNIGHT DRAWING 29026-001 SHEET 8.
9. NAVLOCK WALL EYEBOLT CONNECTION FOR LINE 39 INSTALLED 8 FEET UPSTREAM OF ORIGINAL LOCATION TO PROVIDE BULKHEAD INSTALLATION CLEARANCE.
10. AVIAN LINE NORTH CONNECTION POINT SPACING FOR LINES 3-38 IS 35' 2".
11. SEE KNIGHT DRAWING 29026-000 MASTER DRAWING INDEX TO VIEW A COMPLETE LIST OF CONTRACTOR SUPPLIED DRAWINGS FOR THIS PROJECT AND FIND THE KNIGHT DRAWINGS INDICATED ON THIS SHEET.

US Army Corps of Engineers®
PORTLAND DISTRICT

AS-CONSTRUCTED

MARK	DESCRIPTION	DATE	APPR.

U.S. ARMY CORPS OF ENGINEERS
PORTLAND DISTRICT
PORTLAND, OR

DESIGNED BY: DENNIS W. PETROSS		DATE: 11/20/2009
DWN BY: CZECDJRC	CKD BY: CZECDMDH	SOLICITATION NO.: W9127N-10-R-0001
SUBMITTED BY: MARK J. SAWKA, PE		CONTRACT NO.: W9127N-10-C-0010
PLOT SCALE: 1:1	PLOT DATE: $$$DATE$$$$	DRAWING NUMBER: JDG-L102-0/4
SIZE: ANSI D	FILE NAME: G-102-L102-JDG-C.dgn	

JOHN DAY LOCK AND DAM
AVIAN PREDATION
DETERRENT ARRAY PHASE II

PROJECT WORK AREA PLAN

SHEET IDENTIFICATION
G-102
SHEET 4 OF 14

DATE AND TIME PLOTTED: $$$DATE$$$$ $TIME

BY USERNAME: $USER$

SHEET NAME: $SHEETN$

DESIGN FILE: $$$DGN$$