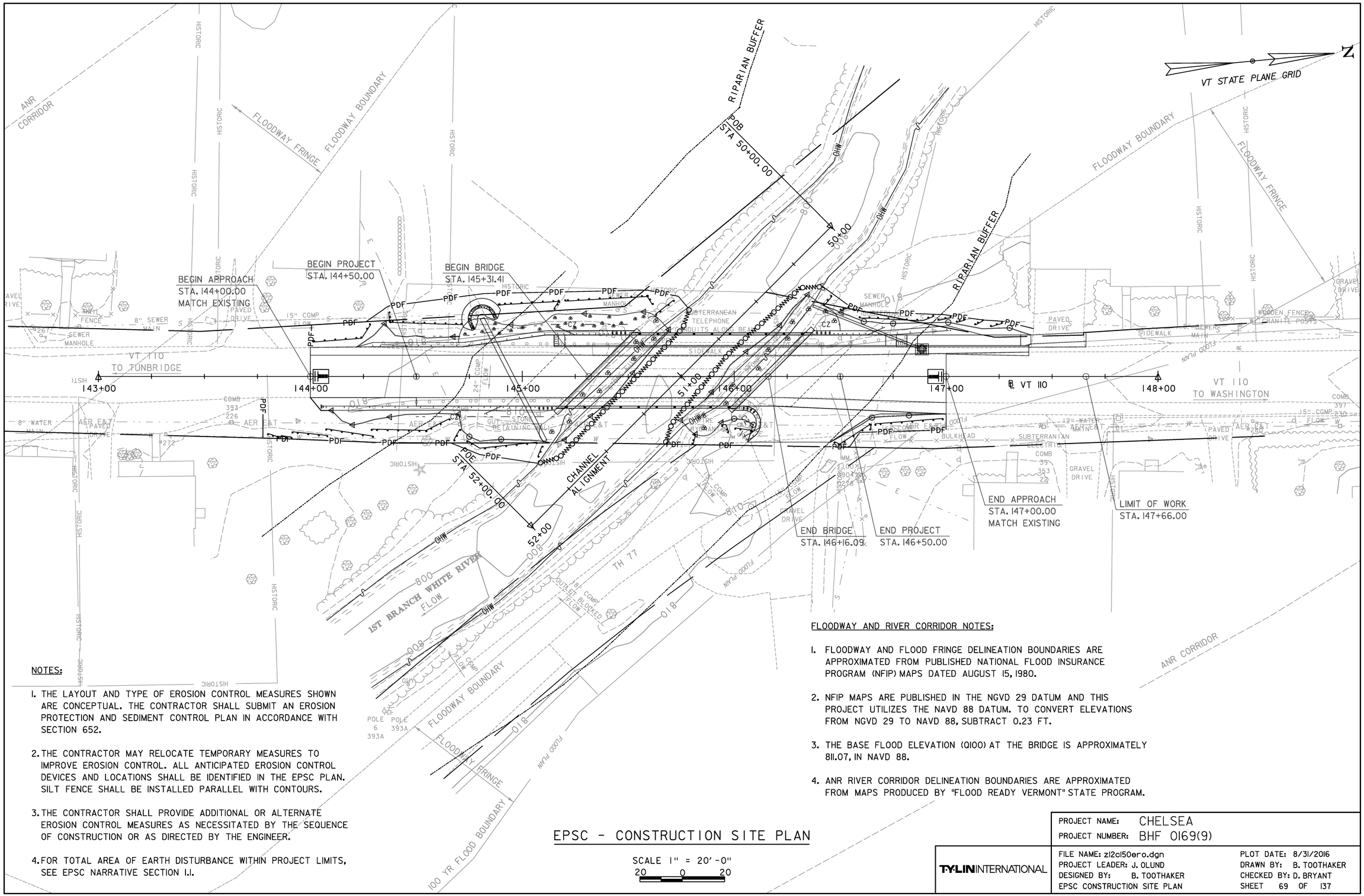

NOTES:

1. THE LAYOUT AND TYPE OF EROSION CONTROL MEASURES SHOWN ARE CONCEPTUAL. THE CONTRACTOR SHALL SUBMIT AN EROSION PROTECTION AND SEDIMENT CONTROL PLAN IN ACCORDANCE WITH SECTION 652.
2. THE CONTRACTOR MAY RELOCATE TEMPORARY MEASURES TO IMPROVE EROSION CONTROL. ALL ANTICIPATED EROSION CONTROL DEVICES AND LOCATIONS SHALL BE IDENTIFIED IN THE EPSC PLAN. SILT FENCE SHALL BE INSTALLED PARALLEL WITH CONTOURS.
3. THE CONTRACTOR SHALL PROVIDE ADDITIONAL OR ALTERNATE EROSION CONTROL MEASURES AS NECESSITATED BY THE SEQUENCE OF CONSTRUCTION OR AS DIRECTED BY THE ENGINEER.
4. FOR TOTAL AREA OF EARTH DISTURBANCE WITHIN PROJECT LIMITS, SEE EPSC NARRATIVE SECTION 1.1.

FLOODWAY AND RIVER CORRIDOR NOTES:

1. FLOODWAY AND FLOOD FRINGE DELINEATION BOUNDARIES ARE APPROXIMATED FROM PUBLISHED NATIONAL FLOOD INSURANCE PROGRAM (NFIP) MAPS DATED AUGUST 15, 1980.
2. NFIP MAPS ARE PUBLISHED IN THE NGVD 29 DATUM AND THIS PROJECT UTILIZES THE NAVD 88 DATUM. TO CONVERT ELEVATIONS FROM NGVD 29 TO NAVD 88, SUBTRACT 0.23 FT.
3. THE BASE FLOOD ELEVATION (Q100) AT THE BRIDGE IS APPROXIMATELY 811.07, IN NAVD 88.
4. ANR RIVER CORRIDOR DELINEATION BOUNDARIES ARE APPROXIMATED FROM MAPS PRODUCED BY "FLOOD READY VERMONT" STATE PROGRAM.

EPSC - CONSTRUCTION SITE PLAN

SCALE 1" = 20'-0"
20 0 20

TYLIN INTERNATIONAL

PROJECT NAME:	CHELSEA
PROJECT NUMBER:	BHF 0169(9)
FILE NAME: z12c150ero.dgn	PLOT DATE: 8/31/2016
PROJECT LEADER: J. OLUND	DRAWN BY: B. TOOTHAKER
DESIGNED BY: B. TOOTHAKER	CHECKED BY: D. BRYANT
EPSC CONSTRUCTION SITE PLAN	SHEET 69 OF 137