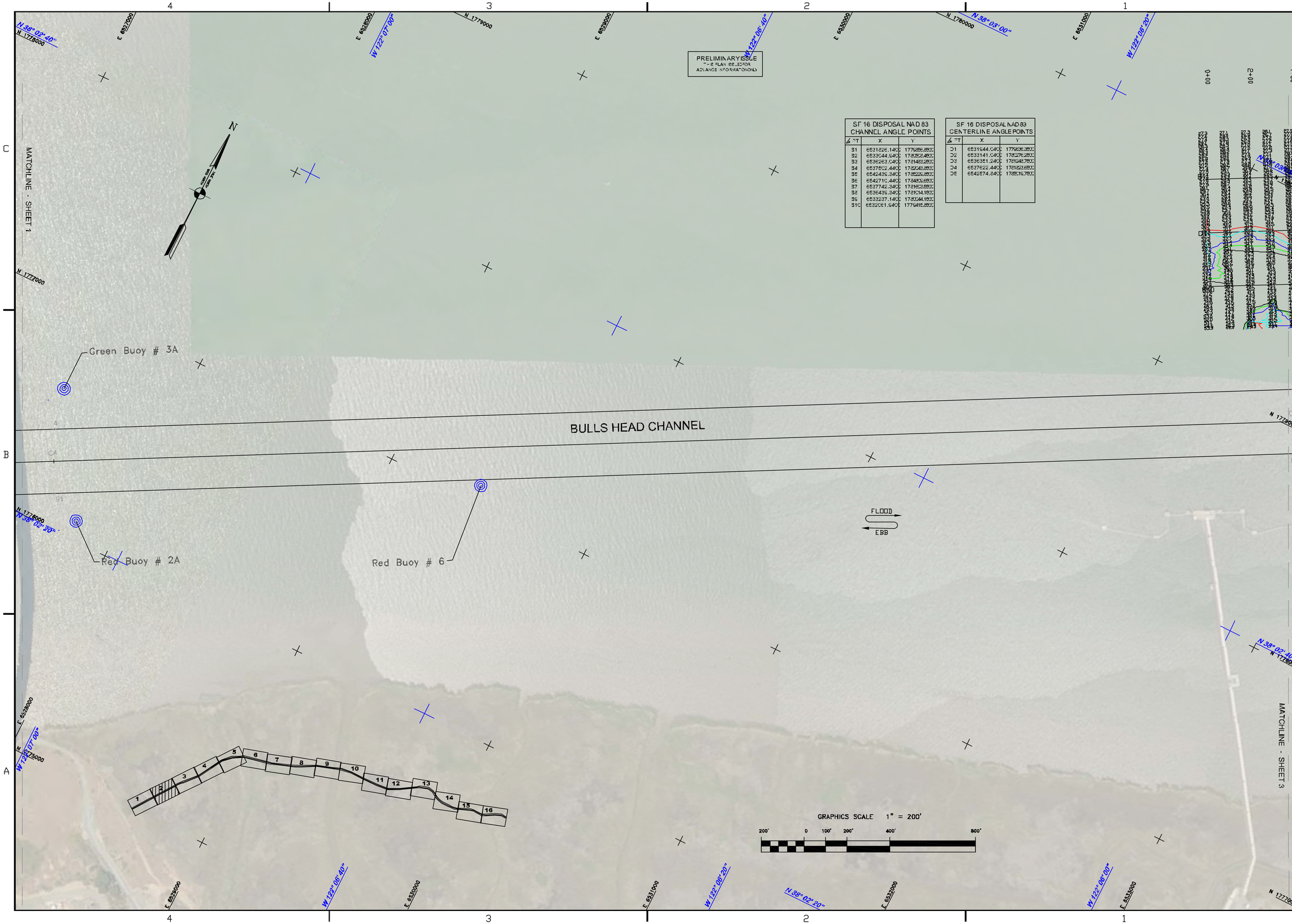

SF 16 DISPOSAL NAD 83 CHANNEL ANGLE POINTS

∠ PT	X	Y
B1	6531826.140C	1779856.850C
B2	6533044.940C	1780502.450C
B3	6536263.040C	1781483.250C
B4	6537502.440C	1782043.850C
B5	6542439.340C	1785229.850C
B6	6542710.440C	1784809.650C
B7	6537742.340C	1781603.650C
B8	6536439.340C	1781014.150C
B9	6533237.140C	1780044.150C
B10	6532061.940C	1779415.850C

SF 16 DISPOSAL NAD 83 CENTERLINE ANGLE POINTS

∠ PT	X	Y
D1	6531944.040C	1779636.350C
D2	6533141.040C	1780276.250C
D3	6536351.240C	1781248.750C
D4	6537622.440C	1781823.650C
D5	6542574.840C	1785019.750C

US Army Corps of Engineers
San Francisco District
1455 Market Street
San Francisco, CA 94103

Mark	Description	Date	Appr.

DESIGNED BY: PDT	CHECKED BY: PDT	DRAWN BY: PDT	
DATE: 9/07/2016	SHEET NO. 2 OF 16	DRAWING NO. 4	2

PREPARED UNDER THE DIRECTION OF
JOHN C. MORROW
LT. COLONEL, C.E., DISTRICT ENGINEER

SUBMITTED: PDT
Survey Section Team Leader
APPROVAL RECOMMENDED:
Chief, Hydro Survey Section
APPROVED:
Chief, Construction Branch

CONTRA COSTA COUNTY CALIFORNIA

SUISUN BAY CHANNEL
DS-16
CONDITION SURVEY
01 SEPTEMBER 2016

Sheet reference number
C2