

MATCH LINE SHEET DB-06

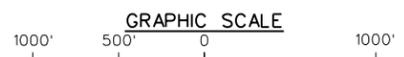
C-503 PROFILE TRANSITION
NOTE: 300 CFS IS NOT LOST OVER
THE TRANSITION POINT BUT WOULD
OCCUR OVER THE REACH LENGTH

C-503
Q=1400 CFS
INV=-13.5 NGVD
BW=70'
SS=1 ON 1
TW=110' EST

C-503
Q=1100 CFS
INV=-14.0 NGVD
BW=50'
SS=1 ON 1
TW=90' EST

C-501
Q=2000 CFS
INV=-15.0 NGVD
BW=100'
WEST SS=1 ON 2
EAST SS=1 ON 1
TW=160' EST

MATCH LINE SHEET DB-08



DEPARTMENT OF THE ARMY
JACKSONVILLE DISTRICT, CORPS OF ENGINEERS
JACKSONVILLE, FLORIDA

Designed by: K. JONES
Drawn by: KAJ
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CENTRAL AND SOUTHERN FLORIDA PROJECT
WATER PRESERVE AREAS FEASIBILITY REPORT
DADE-BROWARD LEVEE AND CANAL

PLATE
DB-07

D.O.F FILE NO. 400-38,161