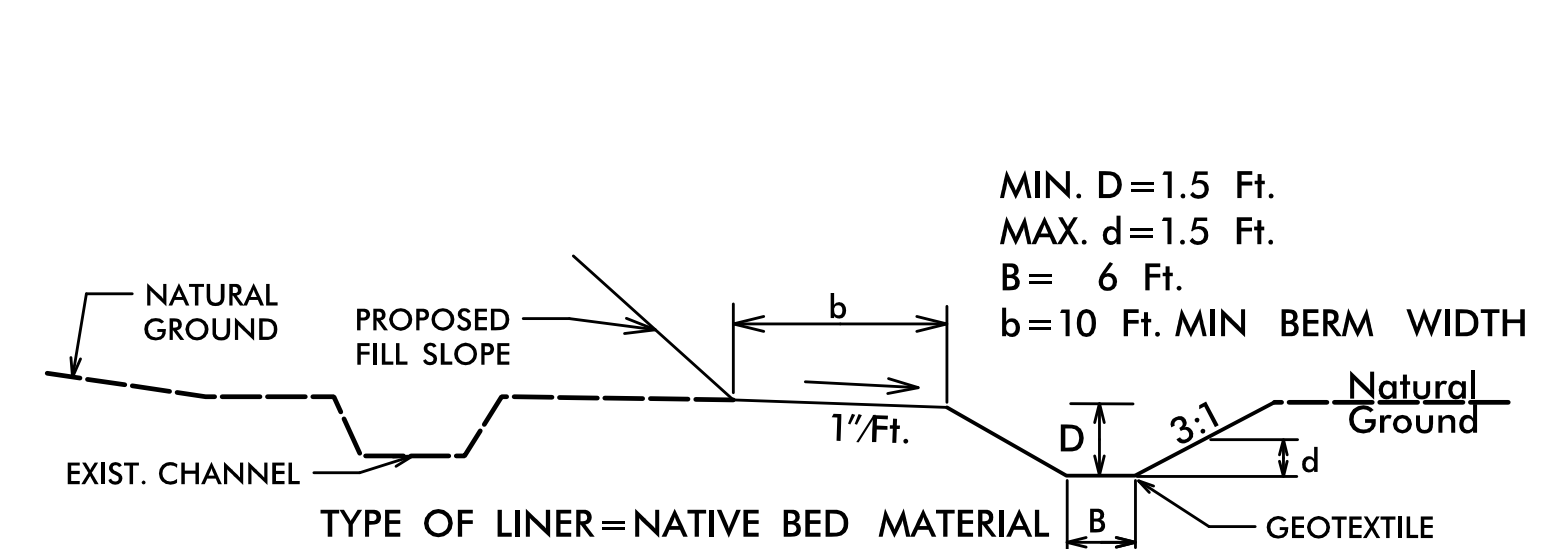
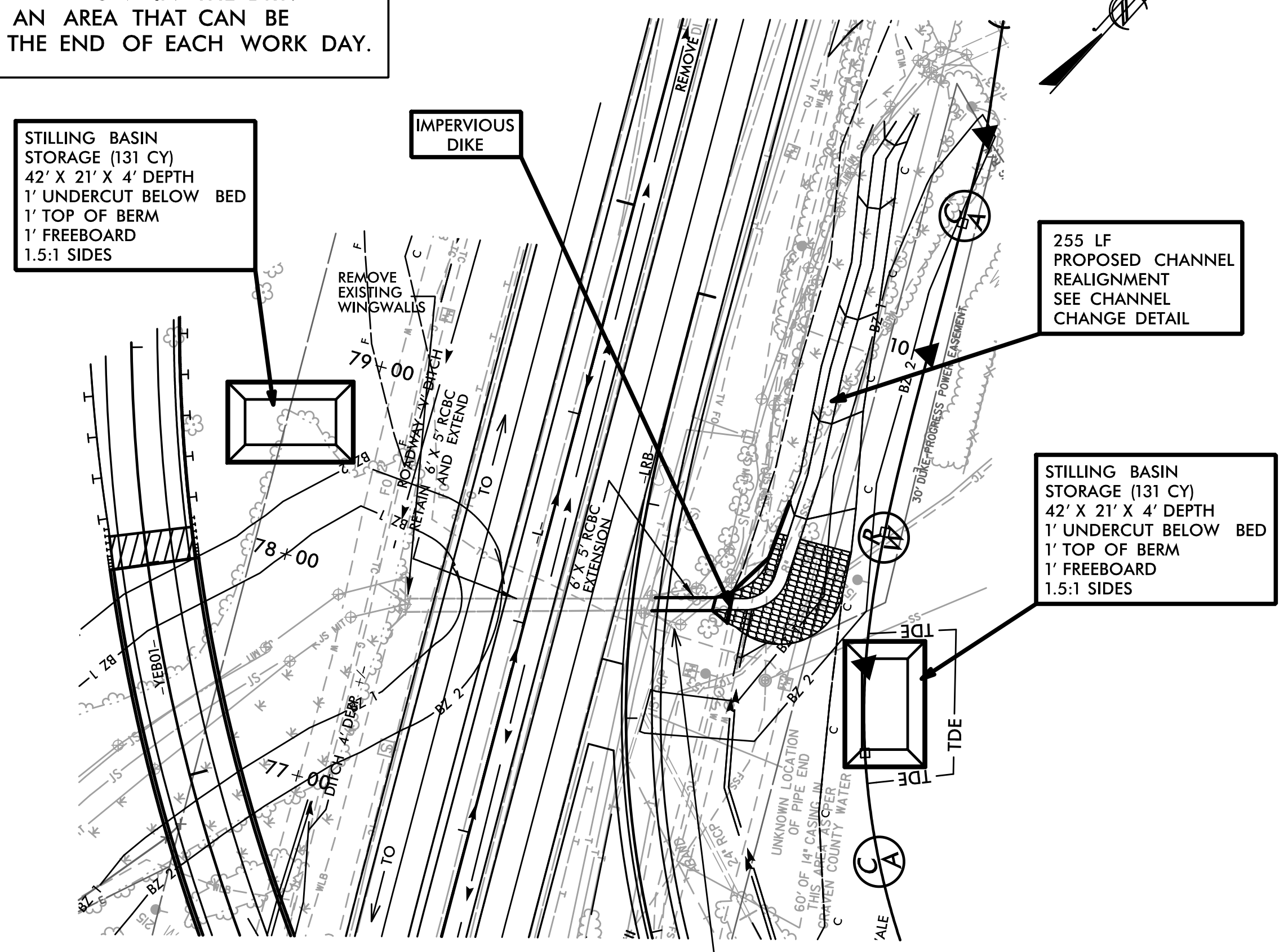


PHASE I

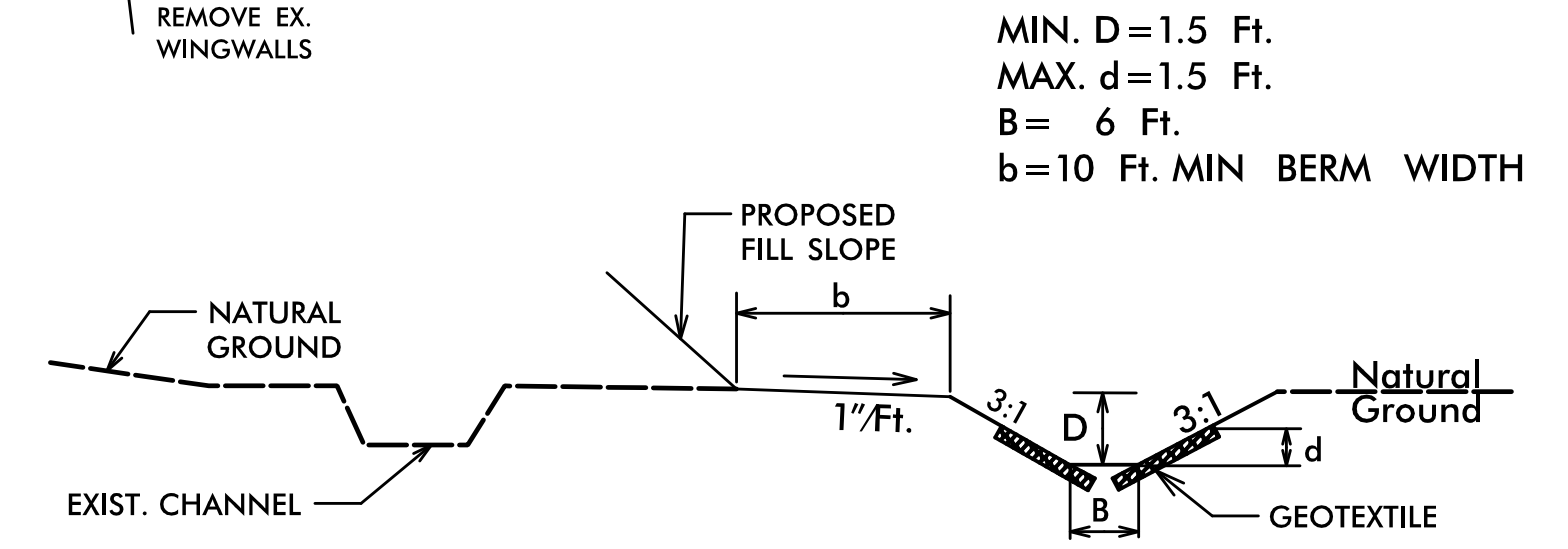
CONSTRUCTION SEQUENCE STA. 78+08.84 -L- FOR SINGLE BARREL 6' X 5' RCBC EXTENSION

1. CONSTRUCT STILLING BASINS, MINIMUM VOLUME REQUIRED =131 CY. EACH.
2. CONSTRUCT IMPERVIOUS DIKE DOWNSTREAM OF CULVERT OUTLET TO PREVENT FLOW FROM ENTERING CHANNEL REALIGNMENT.
3. CONSTRUCT CHANNEL REALIGNMENT. DIRECT FLOW INTO ORIGINAL CHANNEL UNTIL NEW CHANNEL IS STABLE.
4. REMOVE IMPERVIOUS DIKE AND DIVERT FLOW INTO CHANNEL REALIGNMENT.
5. STABILIZE DISTURBED AREAS.

NOTE:
ALL WORK SHALL BE DONE IN THE DRY. ONLY DISTURB AN AREA THAT CAN BE STABILIZED AT THE END OF EACH WORK DAY.



CHANNEL CHANGE DETAIL
(LOOKING DOWNSTREAM)
(-L- STA. 78+70 TO 80+73 RT)
(NOT TO SCALE)



CHANNEL CHANGE DETAIL
(LOOKING DOWNSTREAM)
(-L- STA. 78+30 TO 78+70 RT)
(NOT TO SCALE)

PHASE II

CONSTRUCTION SEQUENCE STA. 78+08.84 -L- FOR SINGLE BARREL 6' X 5' RCBC EXTENSION

1. INSTALL UPSTREAM IMPERVIOUS DIKE.
2. INSTALL 24" TEMPORARY PIPES.
3. REMOVE EXISTING HEADWALLS.
4. CONSTRUCT 6'X5' RCBC EXTENSIONS WHILE PUMPING EFFLUENT INTO THE STILLING BASINS.
5. CONSTRUCT INLET AND OUTLET CHANNELS AND STABILIZE.
6. REMOVE IMPERVIOUS DIKES AND TEMPORARY PIPES AND DIVERT FLOW THROUGH THE RCBC.
7. REMOVE STILLING BASINS.
8. STABILIZE ALL DISTURBED AREAS.
9. COMPLETE ROADWAY.

NOTE:
ALL WORK SHALL BE DONE IN THE DRY. ONLY DISTURB AN AREA THAT CAN BE STABILIZED AT THE END OF EACH WORK DAY.

