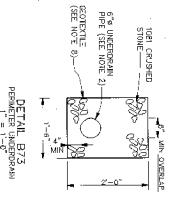




DETAIL A73

INSTALL ALTERNATE FINAL COVER BETWEEN EL. 760 & 795. SEE DETAILS C74 & C75 FOR ALTERNATE COMPOSITE SLAY FINAL COVER & ALTERNATE GEOCOMPOSITE FINAL COVER RESPECTIVELY. SEE NOTE 3.

- NOTES:
1. FOR DRAWINGS LIST AND LISTING SEE 10W425-50
 2. FOR GENERAL NOTES SEE 10W425-26
 3. RETAIN EL. 760 & EL. 795 EXISTING "A" OF SOIL FROM EL. 760 TO EL. 795 AS PER TO INSTALLATION FALL GEOTEXTILE LAYER FOR FINAL COVER. SEE 10W425-26
 4. DETAIL DETAILS SECTION THROUGH EXISTING DREDGE CELL ADJACENT TO SWAN ROAD. SEE 10W425-50
 5. UNDERDRAIN AT THIS LOCATION ONLY REQUIRED ALONG DREDGE CELL ADJACENT TO SWAN ROAD. SEE 10W425-50
 6. LAYING OUTLET PIPE SHALL BE NON-PROTECTED AND CONTACT SYSTEM SHALL BE MANUFACTURED BY APPROVED DRAINAGE SYSTEMS. SEE COMMENTS 760 (B) & 760 (C) FOR EXACT CENTERLINE.
 7. CENTERLINE OUTLET PIPES SHALL BE PLACED EVERY 200 FEET ON CENTER.
 8. GEOTEXTILE SHALL BE A WOVEN MONOFILAMENT WITH AN APPARENT WEIGHT OF 100 G/M² (4.2 OZ/YD²) WITH A TENSILE STRENGTH OF 100 LB/INCH (4.2 KN/METER). SEE 10W425-26 FOR MANUFACTURER'S SPECIFICATIONS AND APPROVED COVER.



NO.	DESCRIPTION	QTY.	UNIT	PRICE	TOTAL
1	EXISTING DREDGE CELL				
2	UNDERDRAIN INSTALLATION ON EXISTING SLOPE EL. 760-795				

EXISTING DREDGE CELL
UNDERDRAIN INSTALLATION ON
EXISTING SLOPE EL. 760-795

KENNETH RUSSELL PLUMBER
10425-73