RETURN TO SER AR INDEX

HIGH TIDE LINE

FOUNDATION WALL REMAINS

25' RIVERFRONT AREA

TOP OF COASTAL BANK

HIGH TIDE LINE

APPROXIMATE LOCATION OF TEMPORARY PORTADAM AS TIDAL FLOW BARRIER FOR PROJECT AREA.

4' HIGH BLACK VINYL FENCE

NOTE:
REMOVE RIP-RAP AREA AND RESTORE/CREATE SALT MARSH

FEMA ZONE AE BASE ELEVATION=5.0

TOP OF RIVER BANK/LOW TIDE LINE

100' BUFFER ZONE

PROPOSED 5' WIDE WALKING PATH

SALT MARSH LINE

STRAW WATTLES TO PREVENT SEDIMENTATION FROM CONSTRUCTION STAGING AREAS. ADJUST AS NECESSARY TO ALLOW EQUIPMENT ACCESS.

NOTE:
SAVE AND REPLACE EXISTING SOILS AND PLANTS TEMPORARILY IMPACTED DURING CONSTRUCTION.

HIGH TIDE LINE

NOTE:
LIMIT OF WORK SHALL STOP AT ELEVATION 3.7 TO MATCH EXISTING GRADE. 3.7'

EXISTING DRAINAGE SWALE

NOTE:
REMOVE RIP-RAP AREA AND RESTORE/CREATE SALT MARSH

SALT MARSH LINE

FEMA ZONE AE BASE ELEVATION=5.0

TOP OF COASTAL BANK

APPROXIMATE LOCATION OF TEMPORARY PORTADAM AS FLOW BARRIER FOR PROJEC AREA.

HIGH TIDE LINE

TOP OF RIVER BANK/LOW TIDE LINE

25' RIVERFRONT AREA

100' BUFFER ZONE

4' HIGH BLACK VINYL FENCE

PROPOSED 5' WIDE WALKING PATH

100' BUFFER ZONE

River Road

PILLAR

CAMERA POLE

ELECTRIC LIGHTING CONTROL PANEL USING EXISTING UP FOR NEW SERVICE

UTILITY POLE #

TEST PIT MAR 14_11 INVERT IN PIPE ELEVATION 12.82+3.69-11.17=5.34

CAMERA POLE
TEST PIT MAR 14_11 INVERT FOR CB TIE IN ASSUMED AT APPROX. 6.30 BASED ON VIEW BY CAMERA 23' FROM PIPE TEST PIT.

TEST PIT MAR 14_11 BOTTOM OF CONCRETE ELEVATION 14.07+3.99-12.27=5.29, TOP OF SIDE FACE AT 45 ANGLE IS AT ELEVATION 9.67.

TRURO STREET STORM DRAIN 48" X 60"

3104 SF

LEDGE

DECK

HIGH TIDE LINE

SM-1 SM-2 SM-3 SM-4 SM-5 SM-6 SM-7 SM-8 SM-9 SM-9A SM-10 SM-11 SM-12 SM-13 SM-14 SM-15 SM-16 SM-17 SM-18 SM-19 SM-20 SM-21 SM-22 SM-23 SM-24 SM-25 SM-26

x2.5 x3.7 x2.4 x5.0

IN PROGRESS
10/30/12

DESIGN WORKSHEET

DRAWN BY: XXX	DATE: 10/30/2012
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JOB NO.: 1714.10	SCALE: 1" = 20'

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