8/17/99

PROJECT REFERENCE NO.	SHEET NO.
R-5799	EC-6/CONST.5

RS&H
NC FIRM LICENSE No: F-0493

NAD 83/NA 2011

MATCH LINE –Y3– STA 13+50 SHEET 8

MATCH LINE –L– STA 16+50 SHEET 4

MATCH LINE –L– STA 26+75 SHEET 6

MATCH LINE –Y2– STA 15+50 SHEET 7

BEGIN PROP.2'-6" C&G BEGIN 5' S/W -Y3- STA.13+49.49

END PROP.2'-6" C&G END 10' MUP -Y3- STA.13+11.44

BEGIN PROP.2'-6" C&G -L- STA.26+49.81

BEGIN PROP.2'-6" C&G -L- STA.25+25.07

END PROP.2'-6" C&G END 5' S/W -Y3- STA.13+43.67

END PROP.2'-6" C&G -L- STA.20+14.98

BEGIN PROP.2'-6" C&G -L- STA.19+09.96

BEGIN PROP.1'-6" C&G -L- STA.19+24.32

END PROP.1'-6" C&G -L- STA.17+89.38

END PROP.2'-6" C&G -L- STA.17+76.80

BEGIN ROCK PLATING -L- STA.19+76 +/-

END ROCK PLATING -L- STA.20+15 +/-

BEGIN PROP.2'-6" C&G -L- STA.20+62.82

END PROP.2'-6" C&G END 5' S/W -Y3- STA.12+51.06

BEGIN PROP.2'-6" C&G BEGIN 5' S/W -Y3- STA.12+81.16

END PROP.2'-6" C&G END 5' S/W -Y3- STA.12+51.16

BEGIN PROP.2'-6" C&G -L- STA.20+42.57

BEGIN PROP.1'-6" C&G -L- STA.19+40.35

BEGIN PROP.2'-6" C&G -L- STA.19+56.61

END PROP.1'-6" C&G -L- STA.18+05.50

END PROP.1'-6" C&G -L- STA.18+21.73

END PROP.2'-6" C&G -L- STA.20+96.87

END PROP.2'-6" C&G END 5' S/W -Y2- STA.11+71.41

BEGIN PROP.2'-6" C&G BEGIN 5' S/W -Y2- STA.12+26.97

END PROP.2'-6" C&G END 5' S/W -Y2- STA.13+12.95

BEGIN PROP.2'-6" C&G BEGIN 5' S/W -Y2- STA.13+29.41

END PROP.2'-6" C&G END 5' S/W -Y2- STA.13+87.59

BEGIN PROP.2'-6" C&G BEGIN 5' S/W -Y2- STA.14+32.17

END PROP.2'-6" C&G END 5' S/W -Y2- STA.15+19.12

END PROP.2'-6" C&G END 5' S/W -Y2- STA.14+87.53

BEGIN PROP.2'-6" C&G BEGIN 5' S/W -Y2- STA.15+31.93

END PROP.2'-6" C&G END 5' S/W -Y2- STA.12+82.36

BEGIN PROP.2'-6" C&G BEGIN 5' S/W -Y2- STA.13+04.71

END PROP.2'-6" C&G END 5' S/W -Y2- STA.26+11.35

END PROP.RET.WALL #2, BEGIN HANDRAIL -Y2- STA.15+41.77

END HANDRAIL STA.17+05.00

END HANDRAIL STA.17+05.00

BEGIN HANDRAIL STA.17+05.00

END HANDRAIL STA.25+25.00

BEGIN HANDRAIL STA.25+25.00

CONSTRUCTION -L- STA. 17+76.80

BEGIN CONSTRUCTION -L- STA.19+09.96

DO NOT DISTURB BUILDING

DO NOT DISTURB VALVES

DO NOT DISTURB GROUND FIELD AND COMPONIUM FACILITIES

DO NOT DISTURB CONCRETE PAD AND FENCE

DO NOT DISTURB CONCRETE PAD

DO NOT DISTURB SIGN

DO NOT DISTURB BILLBOARD

DO NOT DISTURB SIGN

ANY GROUND DISTURBANCE WITHIN PARCEL 9 TO BE COORDINATED WITH NCDEQ

FIELD VERIFIED AS 66" RCP

CONV. DI TO JB

GRADE TO DRAIN

EST 2 TON CL B RIP RAP EST 7 SY GEOTEXTILE

EST 1 TON CL B RIP RAP EST 5 SY GEOTEXTILE

EST 57 TON CL I RIP RAP EST 102 SY GEOTEXTILE

EST 2 TON CL B RIP RAP EST 7 SY GEOTEXTILE

CLASS B RIP RAP ON FILTER CLOTH BASIN

36" RCP–III

15" RCP–III

15" RCP–IV

15" RCP–V

24" RCP–III

24" HDPE

TYPE–III DI

TYPE–II DI

CB–E

CB–F

CB–G

TB JB w/MH

JB TOP=2121.95' DI INV=2116.83'

INV=2116.49'

INV=2125.16'

INV=2130.37'

INV=2129.12'

INV=2126.29'

INV=2121.65'

INV=2128.86'

INV=2128.68'

INV=2130.61'

INV=2127.60'

INV=2130.73'

INV=2127.22'

INV=2139.01'

INV=2119.71'

INV=2138.24'

INV=2120.04'

INV=2130.90'

INV=2125.53'

INV=2132.67'

INV=2126.55'

INV=2126.27'

INV=2125.90'

INV=2128.48'

INV=2128.28'

INV=2125.10'

INV=2125.30'

INV=2125.10'

INV=2125.10'

INV=2125.30'

INV=2125.10'

INV=2125.30'

INV=2125.10'

INV=2125.30