



50B COLTON LOAMY FINE SAND
WITH 2% TO 8% SLOPES
"K FACTOR" = 0.17

16B ADAMS LOAMY FINE SAND
WITH 2% TO 8% SLOPES
"K FACTOR" 0.17

BEGIN APPROACH
STA 208+75.00

BEGIN PROJECT
STA 209+75.00

BEGIN BRIDGE
STA 210+30.17
F.G. = 733.32

STONE FILL
TYPE IV
CULVERT OUTLET
STA 50+56.00

END FIRE DRIVE
STA 21+08.77

CULVERT INLET
STA 51+41.00

STONE FILL
TYPE I

MATCHLINE
213+75

END PROJECT
STA 213+50.00

END BRIDGE
STA 211+61.83
F.G. = 737.42

STONE FILL,
TYPE II

61E HOUGHTONVILLE
FINE SANDY LOAM
WITH 25% TO 50% SLOPES
"K FACTOR" = 0.49

48D RAWSONVILLE-HOGBACK
FINE SANDY LOAM
WITH 15% TO 25% SLOPES
"K FACTOR" = 0.49

END WATER ST
STA 31+25.00

LEGEND

- CUT/FILL LIMITS
- PROJECT DEMARCATION FENCE
- SILT FENCE
- SILT FENCE, WIRE WOVEN REINFORCED
- BARRIER FENCE
- FILTER FABRIC DROP INLET PROTECTION
- SURFACE ROUGHENING
- ROLLED EROSION CONTROL PRODUCT (RECP)
- STONE FILL
- STABILIZED CONSTRUCTION ENTRANCE
- FILTER CURTAIN

EPSC DURING CONSTRUCTION I

SCALE 1" = 20'-0"
20 0 20

PROJECT NAME: JAMAICA
PROJECT NUMBER: ER-BRF 015-I(23)
FILE NAME: s11b316.epsc_dur.dgn
PROJECT LEADER: K. HIGGINS
DESIGNED BY: K. FRIEDLAND
EPSC DURING CONSTRUCTION I
PLOT DATE: 07-DEC-2012
DRAWN BY: K. FRIEDLAND
CHECKED BY: G. LAROCHE
SHEET 47 OF 82