WITH PERMISSION & APPROVAL
ACCESS DRIVES WENT
OFF THE ROW

VT STATE PLANE GRID

N

HUNT STREET

ENTERPRISE

STA. 7+07.12
END APPROACH
BEGIN PROJECT
BRF 1000(16)

WALLOOMSAC RIVER

ROARING BRANCH

CHANNEL LINE

51+50

51+00

CONC. PAD

STA. 6+34.10
BEGIN APPROACH
MATCH EXISTING
PAVEMENT

RIPRAP, HEAVY TYPE

STA. 9+96.28
END BRIDGE

COFFERDAM
(SEE NOTE 1)

TEMP. ACCESS
DRIVE

KFC / TACO BELL

PROPOSED SEDIMENTATION
DEWATERING LOCATION
(CONTRACTOR TO PROVIDE
DETAILS AND METHODOLOGY
WITH COFFERDAM DESIGN,
SEE EROSION AND SEDIMENT
CONTROL NOTE 1.4.11)

BENMONT AVENUE
STA. 10+95.00
END APPROACH
MATCH EXISTING
PAVEMENT

GRASS

EXISTING SIDEWALK (BITUMINOUS)

EXISTING SIDEWALK (CONCRETE)

TO BENNINGTON

TO NORTH
BENNINGTON

℄ PROPOSED BENMONT AVE.

6+00

7+00

8+00

9+00

10+00

11+00

JOHNSON'S FUELS
SERVICE STATION

TEMP. ACCESS DRIVE

STA. 7+27.12
BEGIN BRIDGE

COFFERDAM
(SEE NOTE 1)

TEMPORARY CONSTRUCTION
LIMITS (TYP.)

49+00

PROPOSED BENMONT AVE.
STA 8+60.17 =
CHANNEL
STA 50+00.00

TEMP. ACCESS DRIVE

NOT USED
THIS SIDE

CONSTRUCTION ENTRANCE(S) SHALL
BE COORDINATED WITH PHASING (TYP)

STA. 10+16.32
END PROJECT
BRF 1000(16)
BEGIN APPROACH

EXISTING
ROW (TYP.)

GARDINER
AUTO SALES

LEGEND:

- AREA OF TEMPORARY IMPACT BELOW OHW (STONE PAD) (SEE NOTES 1 AND 4) (TOTAL AREA = 7648 S.F.)
- PERMENANT IMPACTS BELOW OHW (TOTAL AREA = 3015 S.F.)
- AREA OF EARTH DISTURBANCE ABOVE OHW (TOTAL AREA = 12235 S.F.)
- COFFERDAM (SEE NOTES)
- STABILIZED CONSTRUCTION ENTRANCE (USED IN PHASE 1 ONLY)
- TEMPORARY CONSTRUCTION LIMITS
- CURB INLET PROTECTION
- SURFACE ROUGHENING
- FILTER BAG

NOTES:

1. COFFERDAM AND ACCESS STONE PAD SHALL ONLY BE USED ON ONE SIDE OF THE RIVER AT A TIME.
2. TEMPORARY EROSION MATTING TO BE USED ON SLOPES STEEPER THAN 3:1.
3. COUNTOURS REFLECT CONDITIONS PRIOR TO TROPICAL STORM IRENE, AUGUST 2011.
4. THE MAXIMUM ELEVATION OF ANY TEMPORARY ACCESS STONE PAD SHALL BE RESTRICTED TO 1' BELOW OHW ELEVATION.
5. ORDINARY HIGH WATER ELEVATION = 614.7.

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

PROJECT NAME: BENNINGTON
PROJECT NUMBER: BRF 1000(16)

FILE NAME: z88J087bdr_eroC.dgn
PROJECT LEADER: R. HEBERT
DESIGNED BY: J. DAVIS
EPSC SITE PLAN

PLOT DATE: 8/7/2014
DRAWN BY: J. DAVIS
CHECKED BY: D. BRYANT
SHEET 58 OF 75