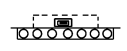

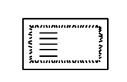
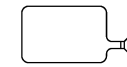
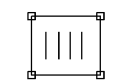










- BARRIER FENCE (LINE STYLE) 653.50 - B F - \* \* \* \* - B F -
- BRUSH LAYER 653.75, DETAIL (BL)
- CHECK DAM (LINE STYLE) 653.25, DETAIL ▶ —▶ —▶ —▶
- COFFERDAM (LINE STYLE) 208.40 ~~~~~
- CURB DROP INLET PROTECTION 653.40, DETAIL 
- DUST CONTROL 609.10 & 15 (DC)
- PIPE INLET PROTECTION 653.40, DETAIL 
- EXCAVATED DROP INLET PROTECTION 653.40, DETAIL 
- FIBER ROLL (EROSION LOG) 653.60, DETAIL (FR)
- FILTER BAG 653.45, DETAIL 
- FILTER FABRIC DROP INLET PROTECTION 653.40, DETAIL 
- LIVE CUTTINGS/LIVE STAKES PLANTING 653.70, DETAIL (LS)
- LIVE FASCINE 653.65, DETAIL (LF)
- PROJECT DEMARCATION FENCE (LINE STYLE) 653.55 - PDF - ——— PDF -
- ROLLED EROSION CONTROL PRODUCT (RECP) 653.20 (TEMP. EROSION MATTING) 
- SEDIMENT BASIN INCIDENTAL TO COFFERDAM 208.40 

ADAPTED FROM DETAILS PROVIDED BY: NEW YORK STATE DEC  
ORIGINALLY DEVELOPED BY USDA-NRCS  
VERMONT DEPARTMENT OF ENVIRONMENTAL CONSERVATION

STANDARD SYMBOLS

- SILT FENCE(LINE STYLE) 649.51, DETAIL 
- SILT FENCE WOVEN WIRE(LINE STYLE) 649.515, DETAIL 
- STABILIZED CONSTRUCTION ENTRANCE 653.35, DETAIL, VEHICLE TRACKING PAD 
- STONE & BLOCK DROP INLET PROTECTION 653.40, DETAIL 
- SURFACE ROUGHENING INCIDENTAL TO CONTRACT 
- TURBIDITY CURTAIN 649.61, DETAIL, FILTER CURTAIN 

ADAPTED FROM DETAILS PROVIDED BY: NEW YORK STATE DEC  
ORIGINALLY DEVELOPED BY USDA-NRCS  
VERMONT DEPARTMENT OF ENVIRONMENTAL CONSERVATION

STANDARD SYMBOLS

VAOT RURAL AREA MIX					
% WEIGHT	LBS/AC		NAME	GERM %	PURITY %
	BROADCAST	HYDROSEED			
37.5%	22.5	45	CREeping RED FESCUE	85%	98%
37.5%	22.5	45	TALL FESCUE	90%	95%
5.0%	3	6	RED TOP	90%	95%
15.0%	9	18	BIRDSFOOT TREFOIL	85%	98%
5.0%	3	6	ANNUAL RYE GRASS	85%	95%
100%	60	120			

VAOT URBAN AREA MIX					
% WEIGHT	LBS/AC		NAME	GERM %	PURITY %
	BROADCAST	HYDROSEED			
42.5%	34	68	CREeping RED FESCUE	85%	98%
10.0%	8	16	PERENNIAL RYE GRASS	90%	95%
42.5%	34	68	KENTUCKY BLUE GRASS	85%	85%
5.0%	4	8	ANNUAL RYE GRASS	85%	95%
100%	80	160			

SOIL AMENDMENT GUIDANCE			
FERTILIZER		LIME	
BROADCAST	HYDROSEED	BROADCAST	HYDROSEED
10-20-10	FOLLOW	PELLETIZED	FOLLOW
500 LBS/AC	MANUFACTURER	2 TONS/AC	MANUFACTURER

CONSTRUCTION GUIDANCE

1. RURAL SEED MIX: USE AS INDICATED IN THE PLANS AND/OR FOR ALL ESTABLISHED UPLAND (NON WETLAND) AREAS DISTURBED BY THE CONTRACTOR.
2. URBAN SEED MIX: USE AS INDICATED IN THE PLANS AND/OR FOR ALL ESTABLISHED LAWN AREAS DISTURBED BY THE CONTRACTOR.
3. ALL SEED MIXTURES: SHALL NOT HAVE A WEED CONTENT EXCEEDING 0.40% BY WEIGHT AND SHALL BE FREE OF ALL NOXIOUS SEED.
4. FERTILIZER AND LIMESTONE: SHALL FOLLOW RATES SHOWN ON PLAN OR AS DIRECTED BY THE ENGINEER
5. HAY MULCH: TO BE PLACED ON EARTH SLOPES AT THE RATE OF 2 TONS/ACRE, ACHIEVE 90% GROUND COVER OR AS DIRECTED BY THE ENGINEER.
6. TOPSOIL: TO BE USED WITH SEED AS INDICATED ON THE PLANS, OR AS DIRECTED BY THE ENGINEER.
7. HYDROSEEDING: ALTHOUGH GUIDANCE IS GIVEN ABOVE THE SITE CONDITIONS AND THE TYPE OF HYDROSEED WILL ULTIMATELY DICTATE THE AMOUNTS AND TYPES OF SOIL AMENDMENTS TO BE APPLIED
8. TURF ESTABLISHMENT: PLACING SEED, FERTILIZER, LIME AND MULCH PRIOR TO SEPTEMBER 15 AND AFTER APRIL 15 CAN BETTER ENSURE A VIGOROUS GROWTH OF GRASS.

ADAPTED FROM VTRANS TECHNICAL LANDSCAPE MANUAL FOR ROADWAYS AND TRANSPORTATION FACILITIES TURF ESTABLISHMENT

REVISIONS	
JUNE 23, 2009	WHF
JANUARY 15, 2010	WHF
FEBRUARY 16, 2011	WHF

PROJECT NAME: FAIRFAX  
PROJECT NUMBER: STP SCRIP (6)

FILE NAME: r10b196_ero.dgn	PLOT DATE: 06-JUN-2011
PROJECT LEADER: K. UPMAL	DRAWN BY: S. PALMER
DESIGNED BY: S. PALMER	CHECKED BY: -----
EPSC DETAILS	SHEET 8 OF 11