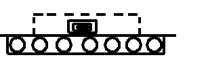
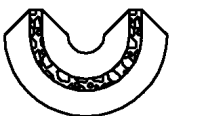
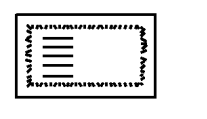
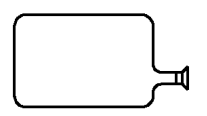
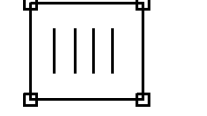
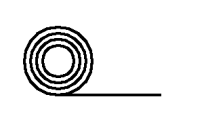
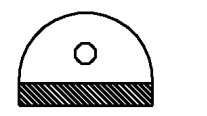
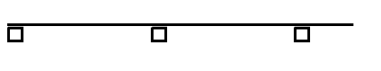
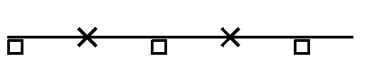
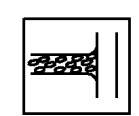
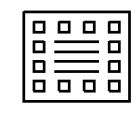
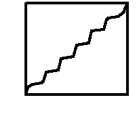


| | |
|---|---|
| BARRIER FENCE (LINE STYLE) 653.50 | - B F - * * * * B F - |
| BRUSH LAYER 653.75, DETAIL | BL |
| CHECK DAM (LINE STYLE) 653.25, DETAIL | ▶ —▶ —▶ —▶ |
| COFFERDAM (LINE STYLE) 208.40 | ~~~~~ |
| CURB DROP INLET PROTECTION 653.40, DETAIL |  |
| DUST CONTROL 609.10 & 15 | DC |
| PIPE 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) 649.5I, DETAIL |  |
| SILT FENCE WOVEN WIRE (LINE STYLE) 649.5I5, 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 649.6I, DETAIL, FILTER CURTAIN | OMO |
| ADAPTED FROM DETAILS PROVIDED BY: NEW YORK STATE DEC ORIGINALLY DEVELOPED BY USDA-NRCS VERMONT DEPARTMENT OF ENVIRONMENTAL CONSERVATION | STANDARD SYMBOLS |



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|-----------------------|-------------------------|
| HTA PROJECT 90422I | MODEL Z20K154IEPSC06 |
|-----------------------|-------------------------|

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| PROJECT NAME: HARTLAND | PLOT DATE: 9/16/2013 |
| PROJECT NUMBER: CMG PARK(25) | DRAWN BY: JCC |
| FILE NAME: Z20k154erodet.dgn | CHECKED BY: CRM |
| PROJECT LEADER: WAYNE L. DAVIS | SHEET 24 OF 30 |
| DESIGNED BY: JCC | |
| EPSC DETAILS 1 OF 3 | |

9/16/2013 2:46:52 PM C:\Users\jcc\OneDrive\Documents\2013\90422I.dgn