

SEED, WINTER RYE
 PNR 70+05 - 72+70 LT
 PNR 74+48 - 76+25 LT
 PNR 75+57 - 76+15 LT
 PNR 70+50 - 72+19 LT
 PNR 73+12 - 74+92 RT

SEED
 PNR 70+00 LT - 76+46 LT
 PNR 70+00 RT - 76+46 RT

SEED, WINTER RYE
~~PNR 70+00 LT - 76+46 LT~~
~~PNR 70+00 RT - 76+46 RT~~

HAY MULCH
 PNR 70+00 LT - 76+46 LT
 PNR 70+00 RT - 76+46 RT

TOP SOIL
 PNR 70+00 LT - 76+46 LT
 PNR 70+00 RT - 76+46 RT

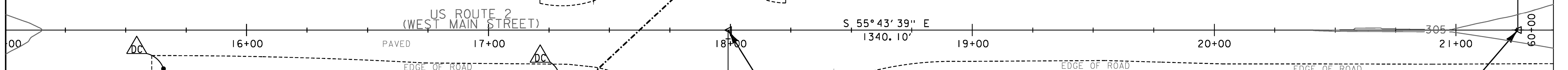
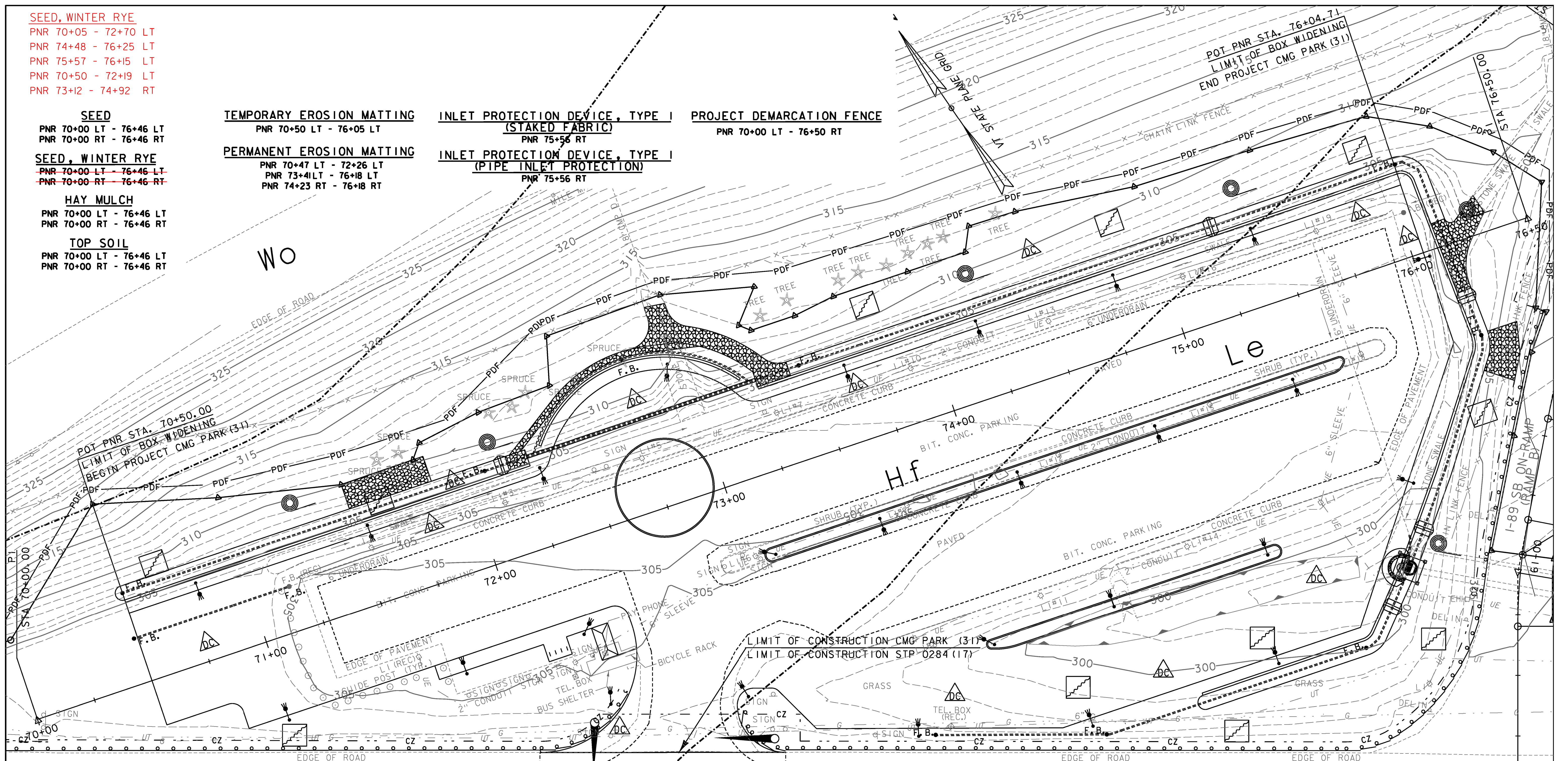
TEMPORARY EROSION MATTING
 PNR 70+50 LT - 76+05 LT

PERMANENT EROSION MATTING
 PNR 70+47 LT - 72+26 LT
 PNR 73+41 LT - 76+18 LT
 PNR 74+23 RT - 76+18 RT

INLET PROTECTION DEVICE, TYPE I
 (STAKED FABRIC)
 PNR 75+56 RT

INLET PROTECTION DEVICE, TYPE I
 (PIPE INLET PROTECTION)
 PNR 75+56 RT

PROJECT DEMARCATION FENCE
 PNR 70+00 LT - 76+50 RT



LEGEND	
---	SOIL TYPE BOUNDARY
---	5' INTERVAL PROPOSED CONTOUR
---	1' INTERVAL PROPOSED CONTOUR
---	5' INTERVAL EXISTING CONTOUR
---	1' INTERVAL EXISTING CONTOUR
---	EXIST. PROPERTY/ROW LINE
○-△	LIMIT OF WORK (LIMIT OF DISTURBANCE)
▨	SURFACE ROUGHENING
---	SILT FENCE
---	SILT FENCE WOVEN WIRE
○	ROLLED EROSION CONTROL PRODUCT, DITCH/SIDESLOPE
▭	STABILIZED CONSTRUCTION ENTRANCE (SEE TRAFFIC MANAGEMENT PLANS)
⌒	PIPE INLET PROTECTION
▭	FILTER FABRIC DROP INLET PROTECTION
-BF-	BF - BARRIER FENCE
PDF	PDF - PROJECT DEMARCATION FENCE
△	DUST CONTROL

NOTE: SEE EPSC NARRATIVE FOR ADDITIONAL REQUIREMENTS.

POT US ROUTE 2 STA. 17+99.06=

POT US ROUTE 2 STA. 21+25.31=

1-89 RAMP "B" STA 60+00.00

SCALE IN FEET

PROJECT NAME: RICHMOND	PLOT DATE: 4/29/2013
PROJECT NUMBER: CMG PARK (31)	DRAWN BY: A. ACHARYA
FILE NAME: z97c186eccsbdr.dgn	CHECKED BY: E. ATKINS
PROJECT LEADER: ERIK ATKINS	SHEET 22 OF 133
DESIGNED BY: T. BIGELOW	