650

272+50

272'25 Lt
End Erosion Matting

652.80

+12
14" P

+16
8" M

650

650.91

-0.033

272+00

271'87 Lt
Begin Erosion Mattins

650.11

+81
15" M

640

271+80

271'65 Lt
Construct Drive
New 15"x52 Drive Pipe Option

648.88

-0.026

+34
12" Oak

640

271'36 Lt
End Erosion Matting

271+50

271+42.5
End Decel. Lane
Begin Taper

646.86

+12
36" P

-0.017

+86
12" M

640

271+00

Bankard Transition

FROM STA. 271+00 TO STA. 272+50
PROJECT NAME HARTFORD 265+0
NO. OS2194(4) PLOTTED 04/13/78
SURVEYED BY FANTONI APRIL 1978
SHEET 54 OF 60 SHEETS

SCALE 10 FEET