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S:\Projects\1560-119\Drawings\Flood Control\1560-119 FEMA Levee Certification.dwg

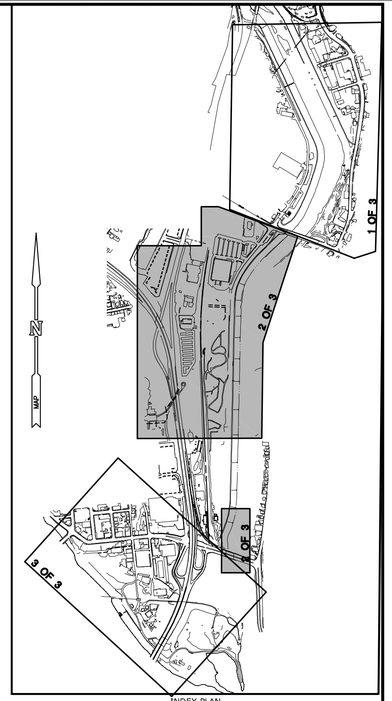
FOR CONTINUATION SEE INSET 'A' THIS SHEET

ROUTE 8 SOUTH
ROUTE 8 NORTH
EXIT RAMP
PERSHING DRIVE (CT ROUTE 334)
SPECIAL DRAINAGE STRUCTURE NO.8
TYPE 'C-L' CB (N-22)
48" RCP (STM PIPE)
STORM MH (N-21)
STORM MH (N-20)
48" RCP (STM PIPE)
DERBY PROJECT
DERBY-ANSONIA PROJECT
STORM MH (N-19)
(N-INLT 1)
6'x6' CONCRETE BOX CULVERT
SLUICE GATE STRUCTURE NO. 1 (N-OF 3)
NAUGATUCK RIVER
UNDERDRAIN MH (N-18)
4'x4' CONCRETE BOX CULVERT
SLUICE GATE STRUCTURE NO. 11
O.R. (N-CO18)
8" CMP (UNDERDRAIN)
UNDERDRAIN MH (N-17)
8" CMP (UNDERDRAIN)
O.R. (N-CO17)
8" CMP (UNDERDRAIN)
O.R. (N-CO17A)
6" CMP (UNDERDRAIN)
65"x40" BCCMP ARCH
O.R. (N-CO17B)
6" CMP (UNDERDRAIN)
UNDERDRAIN MH
SPECIAL DRAINAGE STRUCTURE (N-7)
54" RCP (STM PIPE)
MATCHLINE - SEE SHEET 1 OF 3

INSET 'A'
SCALE: 1"=100'

LIMIT OF INUNDATION ON WEST BANK OF NAUGATUCK RIVER DURING 100 YEAR FLOOD

NOTES:
1. N-XX, DESIGNATION OF STRUCTURES BY NEW ENGLAND PIPE CLEANING COMPANY (NEPCCO) FOR IDENTIFICATION PURPOSES DURING TV INSPECTION. WHERE APPLICABLE, STRUCTURE NUMBERS FROM ARMY CORPS OF ENGINEERS 'AS-BUILT' PLANS FOR ANSONIA AND DERBY LOCAL FLOOD PROTECTION PROJECTS WHERE USED.



INDEX PLAN
SCALE: 1"=1000'

N W E S
0 (1/2") 50' (1") 100'

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REVISIONS

FLOOD CONTROL DRAINAGE AND RIVERSIDE INUNDATION EXHIBIT
FEMA LEVEE CERTIFICATION
HOUSATONIC & NAUGATUCK RIVERS
ANSONIA & DERBY, CONNECTICUT

MJJ	MMM	MJJ
DESIGNED	DRAWN	CHECKED

SCALE 1"=100'
DATE DECEMBER 2010
PROJECT NO. 1560-119

2 OF 3
SHEET NO.