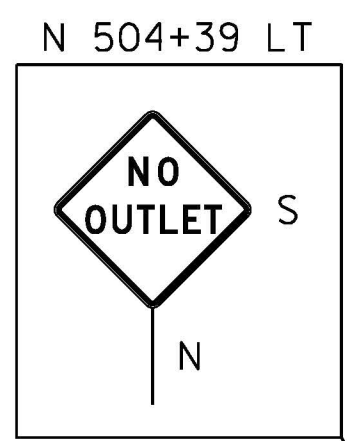
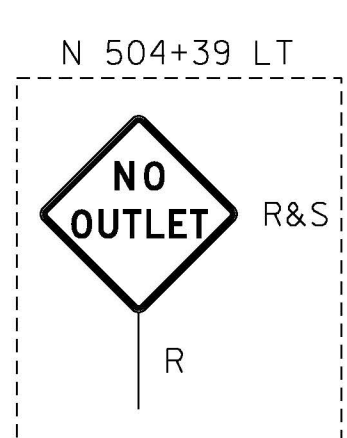


CLD 14-0278



TEMPORARY 4 INCH WHITE LINE, PAINT
DURABLE 4 INCH WHITE LINE (OPTION ITEM)
N 502+50 TO N 504+16 SOLID LT
N 503+19 TO N 508+50 SOLID RT
N 504+16 TO N 504+36 SOLID LT (TH 415)
N 504+49 TO N 504+74 SOLID LT (TH 415)
N 504+74 TO N 508+50 SOLID LT
N 507+70 SOLID LT (NO PARKING)
N 507+82 SOLID LT (NO PARKING)

TEMPORARY 8 INCH WHITE LINE, PAINT
DURABLE 8 INCH WHITE LINE (OPTION ITEM)
N 507+70 TO N 507+82 SOLID LT (NO PARKING)

TEMPORARY 4 INCH YELLOW LINE, PAINT
DURABLE 4 INCH YELLOW LINE (OPTION ITEM)
N 502+50 TO N 502+59 SOLID LT & RT
N 502+99 TO N 504+22 SOLID LT & RT
N 504+42 TO N 504+44 DOUBLE SOLID LT (TH 415)
N 504+62 TO N 508+50 SOLID LT & RT

TEMPORARY 24 INCH STOP BAR, PAINT
DURABLE 24 INCH STOP BAR (OPTION ITEM)
N 504+33 TO N 504+43 LT (TH 415)

TEMPORARY LETTER OR SYMBOL, PAINT
DURABLE LETTER OR SYMBOL (OPTION ITEM)
N 504+39 LT * STOP* (TH 415)

REHAB. DROP INLETS, CATCH BASINS,
OR MANHOLES, CLASS I, CLASS II
N 502+95 RT
N 504+51 LT
N 504+75 LT
N 506+59 LT

CHANGING ELEVATION
OF SEWER MANHOLES (NON-PART)
N 502+76 RT (TH 410)

ADJUST ELEVATION OF VALVE BOX (NON-PART)
N 504+47 LT

STEEL BEAM GUARDRAIL, GALVANIZED
N 508+41 TO N 508+50 RT

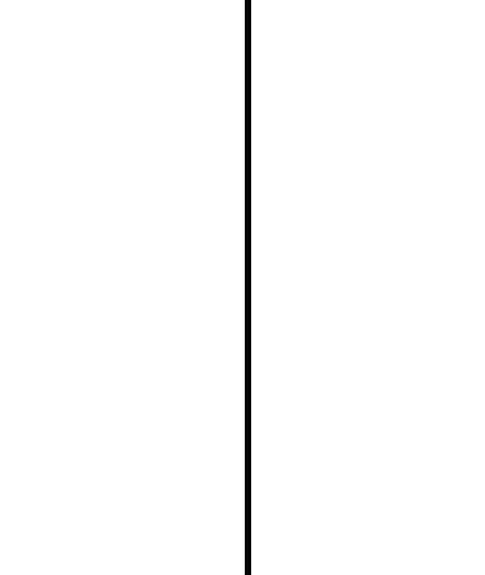
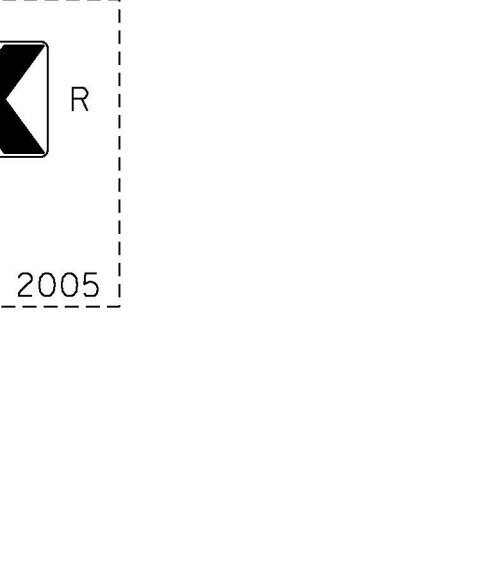
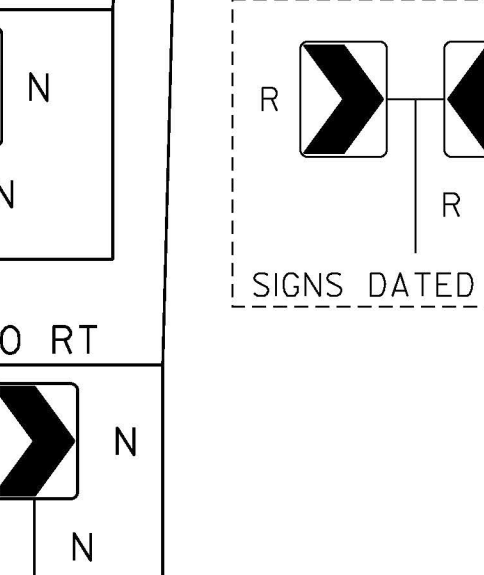
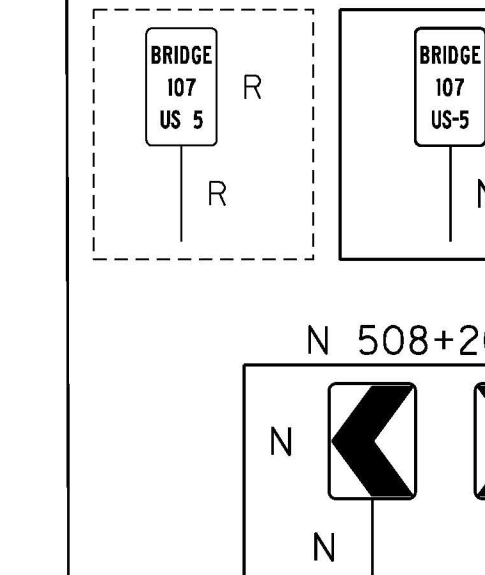
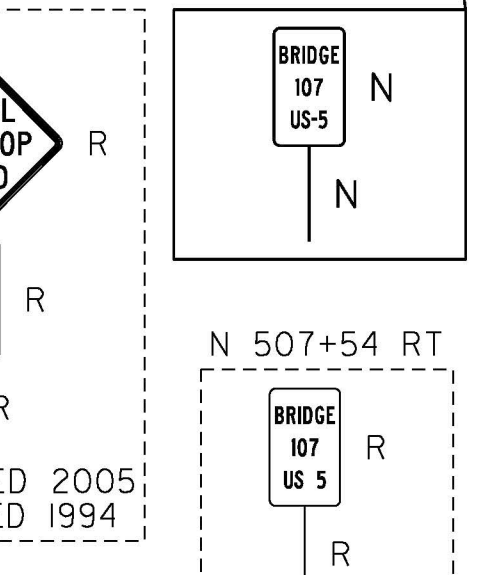
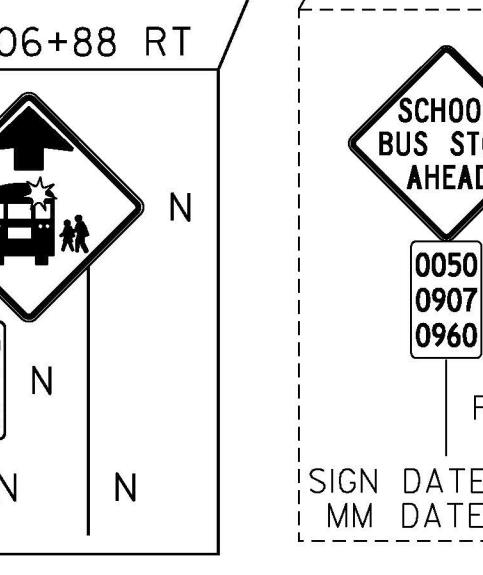
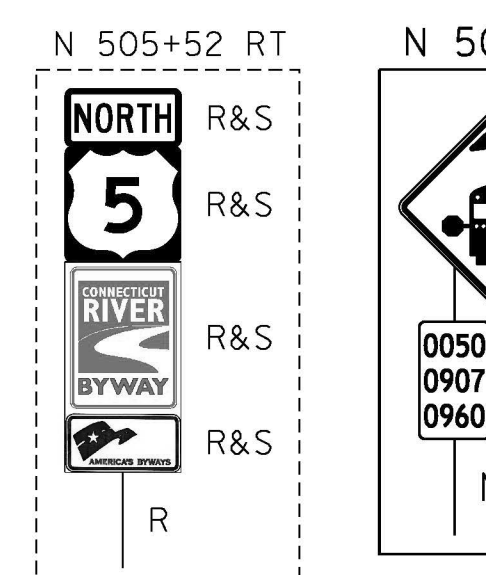
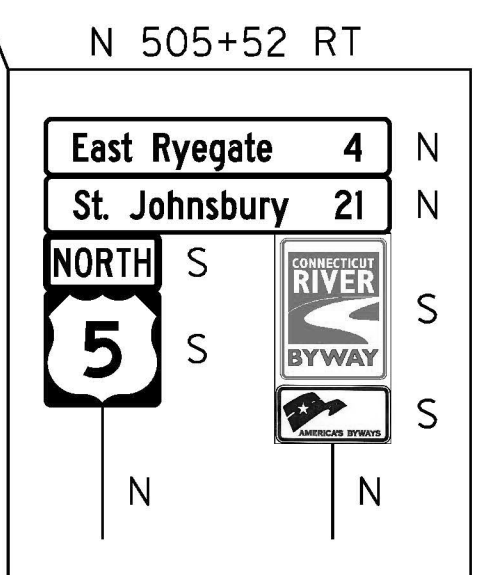
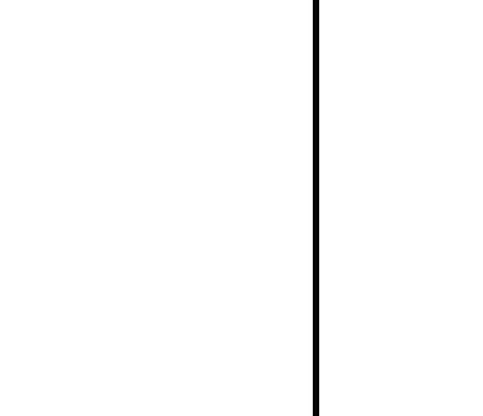
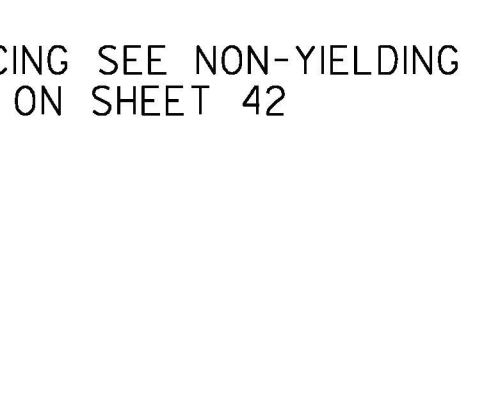
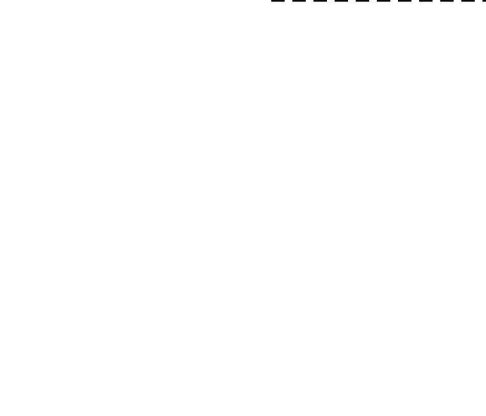
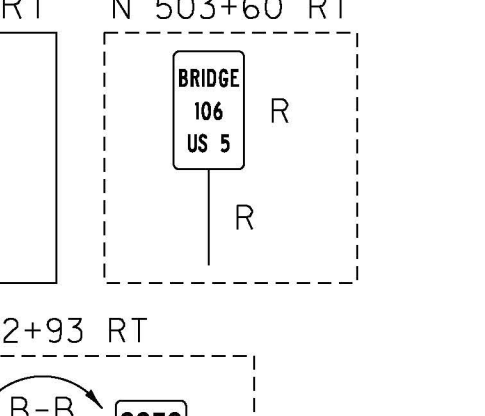
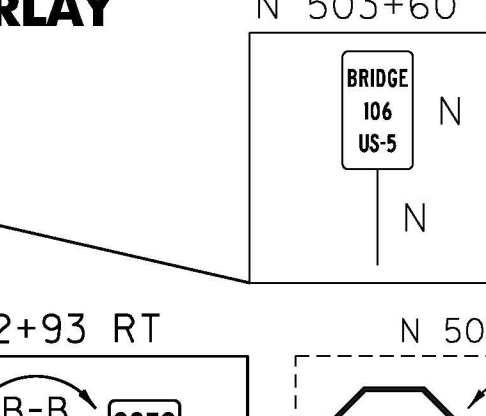
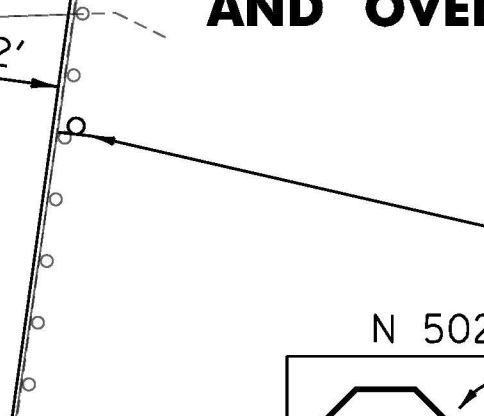
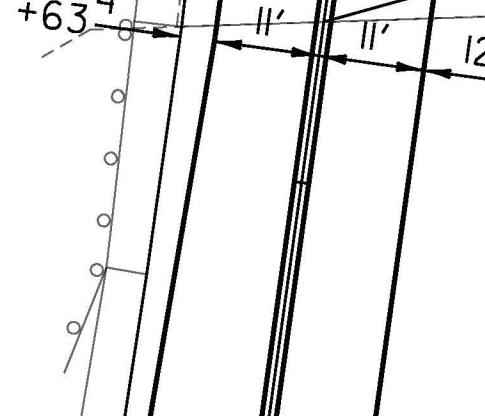
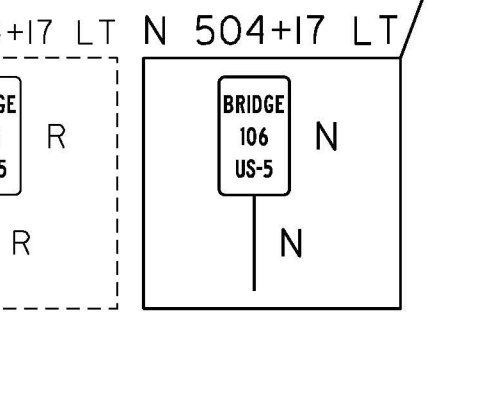
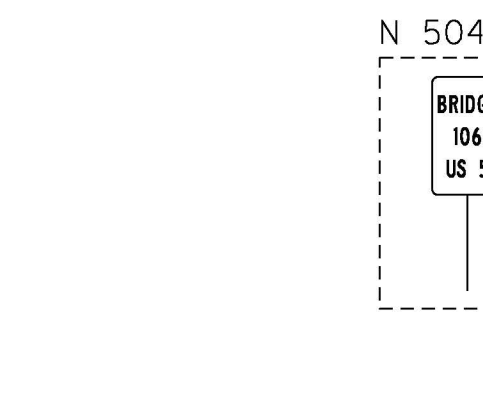
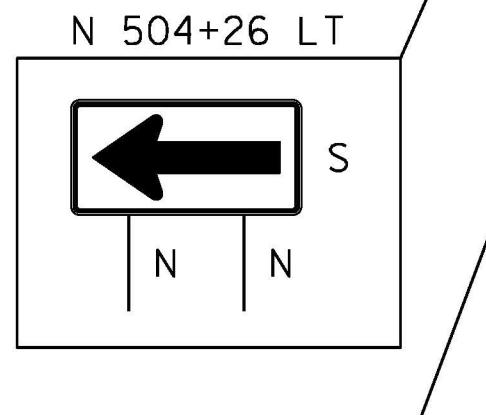
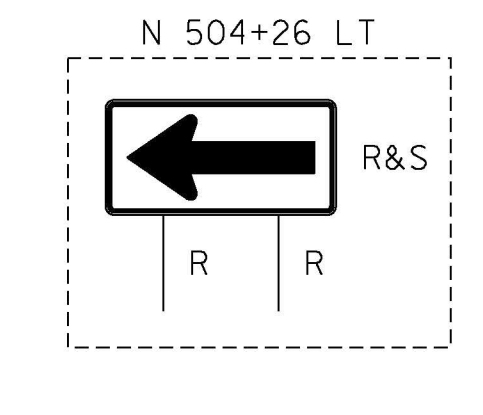
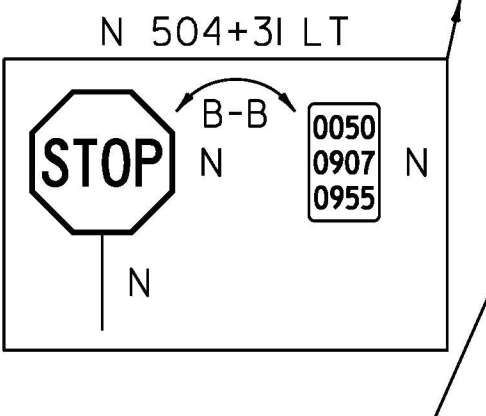
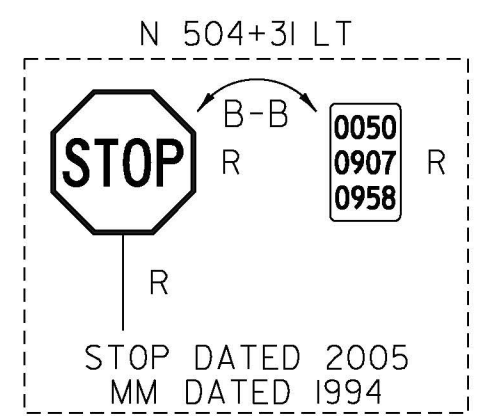
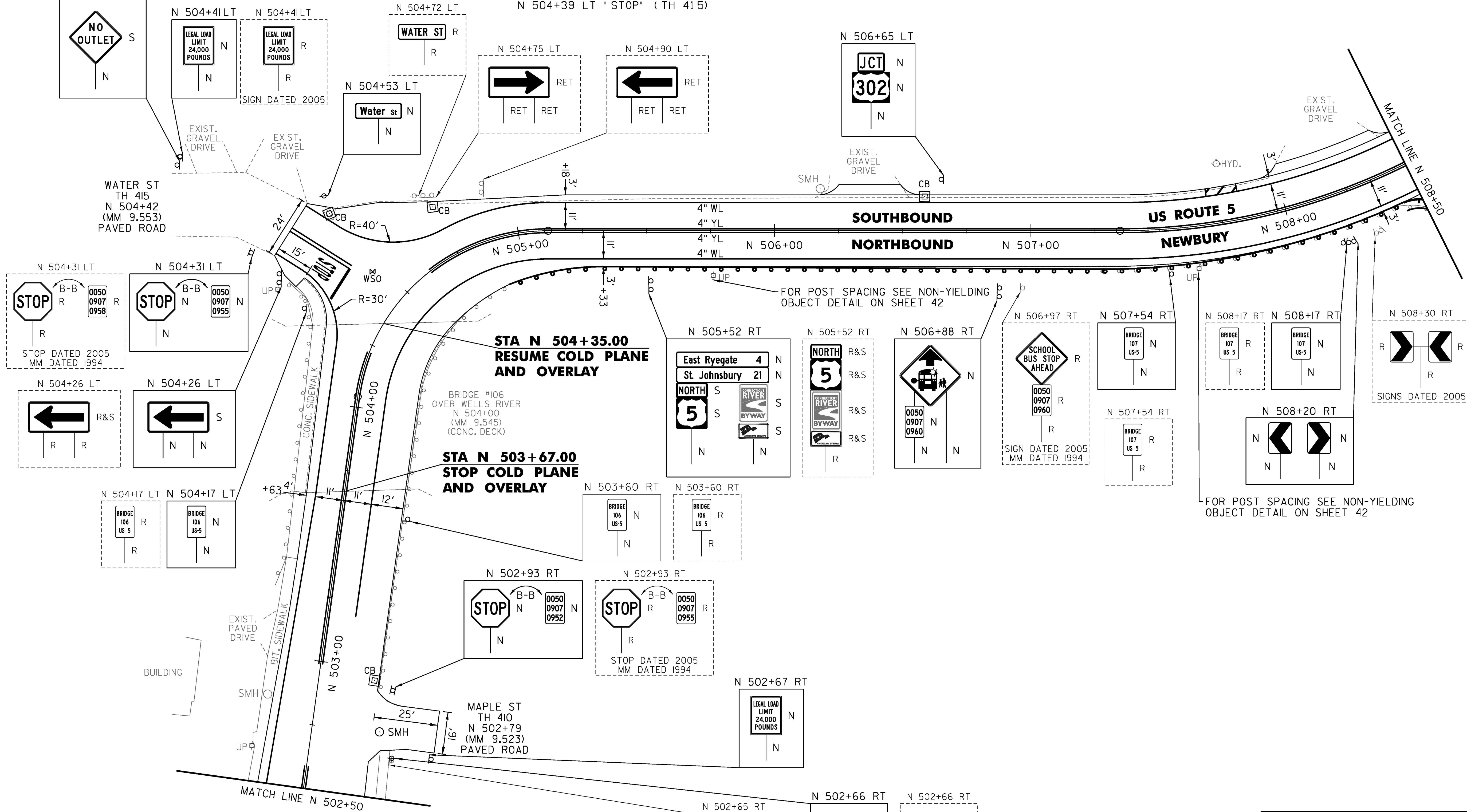
STEEL BEAM GUARDRAIL,
GALVANIZED W/8 FEET POSTS
N 504+91 TO N 508+41 RT

REMOVAL AND DISPOSAL OF GUARDRAIL
N 504+91 TO N 508+50 RT

THINNING AND TRIMMING FOR SIGNS
N 504+31 LT
N 506+65 LT

REMOVING SIGNS
AS SHOWN - 22

ERECTING SALVAGED SIGNS
AS SHOWN - 6



**STA N 504+35.00
RESUME COLD PLANE
AND OVERLAY**

**STA N 503+67.00
STOP COLD PLANE
AND OVERLAY**

BRIDGE #106
OVER WELLS RIVER
N 504+00
(MM 9.545)
(CONC. DECK)

PROJECT NAME:	BRADFORD-RYEGATE
PROJECT NUMBER:	STP 2929(I)
FILE NAME:	z10c264bdr.dgn
PROJECT LEADER:	P. SHEDD
DESIGNED BY:	N. LEMAY
PLOT DATE:	2/4/2016
DRAWN BY:	W. GORDON
CHECKED BY:	P. SHEDD
US 5 PLAN SHEET I25	SHEET 183 OF 239

NOT TO SCALE