

TEMPORARY 4" YELLOW LINE

* 975+79 E - 977+90 E (DBL SOLID)
 983+00 30' - 75' LT. RAMP 'C'
 983+51, 2' RT. - 990+92, 10' LT. (MED. LT.)
 983+51, 10' RT. - 990+92, 2' LT. (MED. RT.)
 CONT. BRK. 986+53 990+92 - 990+96, 2' LT. - 10' LT. (RAD.)
 991+36 - 992+94, 8' RT.
 991+48 - 992+66, 10' LT.
 993+21 - 994+42, 9' LT.
 993+30 - 994+13, 8' RT.
 * 998+50 - 1000+60 E (DBL.)
 991+65, 82' LT. - 992+76, 36' LT. (RAMP 'B')

PAINTED CURB

PAINTED CURB AS PER DETAIL
 ON TRAFFIC SHEET # 510.

DURABLE 24" STOP BAR

* 982+57 - 983+00, 31' LT.

TEMPORARY 4" WHITE LINE

975+79 RT. - 979+37 RT. (AS SHOWN)
 980+15 RT. - 982+28 RT. (AS SHOWN)
 982+33 RT. - 982+30 RT. (AS SHOWN)
 CONT. BRK. 986+53 982+10 RT. - 993+10 RT. (AS SHOWN)
 993+90 RT. - 1000+60 RT. (AS SHOWN)
 975+71 LT. - 992+13 LT. (AS SHOWN)
 983+30 LT. - 991+37 LT. (AS SHOWN)
 991+65 LT. - 992+76 LT. (AS SHOWN)
 993+30 LT. - 1000+60 LT. (AS SHOWN)
 991+17, 116' LT. - 993+32, 35' LT. (RAMP 'B')

* INDICATES PAVEMENT MARKING ITEMS WHICH
 MUST ALSO BE APPLIED TO THE LEVELING COURSE
 AS TEMPORARY MARKINGS. NO DIAGONAL LINES NECESSARY
 ON LEVELING COURSE.

DURABLE 4" YELLOW LINE

* 977+90 E - 979+20, 2' LT. & 2' RT. (DBL. LT & RT.)
 * 979+52 LT. & RT. - 979+57 E (DBL. RAD.)
 * 979+98, 2' RT. - 980+60, 5' LT. (DBL.)
 * 979+98, 2' RT. - 981+20, 6' RT. (DBL.)
 980+60, 5' LT. - 981+82, 9' LT.
 981+20, 6' RT. - 982+82, 10' RT.
 981+82, 9' LT. - 982+82, 10' LT. (DBL.)
 982+82, 10' LT. & RT. - 982+85 E
 983+00, 30' LT. - 983+06, 24' LT. (RAD.)
 CONT. BRK. 986+53 983+47 E - 983+51, 3' RT. - 10' RT. (RAD.)
 990+92, 2' LT. - 10' LT. - 990+96 E (RAD.)
 991+31 - 991+36, 3' RT. - 10' RT. (RAD.)
 991+33, 3' RT. - 991+48, 10' LT.
 992+66, 10' LT. - 992+96, 3' RT. (RAD.)
 992+96, 3' RT. - 8' RT. - 992+94, 6' RT. (RAD.)
 993+21, 9' LT. - 993+30, 8' RT.
 994+13, 8' RT. - 995+94, 5' RT. (SOLID & 2 DASHES)
 994+42, 9' LT. - 995+34, 7' LT. (SOLID & 1 DASH)
 * 995+34, 7' LT. - 998+50, E (DBL.)
 * 995+94, 5' RT. - 998+50 E (DBL.)
 991+17, 98' LT. - 991+25, 22' LT. (RAMP 'A')

DURABLE 4" WHITE LINE MARKING

983+43 6' LT. * 983+98 6' RT. *
 985+03 6' LT. * 990+00 6' RT. *
 986+63 6' LT. * 990+92 6' RT. *

DURABLE 8" WHITE LINE

981+95, 20' RT. - 982+34, 20' 3/4 RT. (W/DIAG) *

992+55, 22' 3/4 LT. - 993+10 22' LT. (W/DIAG) *
 991+57, 90' LT. - 991+60, 76' LT. *
 991+57, 90' LT. - 991+65, 83' LT. *

DURABLE 8" YELLOW LINE (DIAG.)

DURABLE LETTER IN WORD MARKING

983+55 6' LT. "ONLY" 3' - 5' RT. "ONLY"
 985+15 6' LT. "ONLY" 7' - 8' RT. "ONLY"
 986+75 6' LT. "ONLY" 9' - 8' RT. "ONLY"
 RAMP 'C' (AS SHOWN) "STOP"
 RAMP 'E' (AS SHOWN) "YIELD"

DURABLE 4" WHITE LINE

979+37, 13' RT. - 979+62, 28' RT. (RAD.) T.H. P
 979+96, 28' RT. - 980+15, 17' RT. (RAD.) T.H. S
 982+44, 23' LT. - 982+85, 74' LT. (RAD.) RAMP 'C'
 * 982+94, 10' RT. - 983+20, 10' LT. (RAD.) LANE LINE
 983+03, 33' RT. - 983+11, 23' RT. (RAD.) RAMP 'C'
 * 983+20 - 986+76, 10' LT. - LANE LINE
 986+78 - 988+43, 10' LT. (DOTTED)
 987+00 - 988+85, 10' RT. (DOTTED)
 * 988+84 - 990+90, 10' RT. - LANE LINE
 990+90, 10' RT. - 991+25, 3' RT. (RAD.)
 991+57, 76' LT. - 991+55, 21' LT. (RAMP RAD.)
 993+05, 23' RT. - 993+10, 28' RT. (RAD.) RAMP 'A'
 993+57, 28' RT. - 993+88, 23' RT. (RAD.)

978+48 - 979+20 (MED.)
 979+98 - 980+98 (MED.)
 995+94 - 998+04 (MED.)

TRAFFIC SIGNS, TYPE B

985+65 (MOUNTED ON OVERHEAD STRUCTURE)
 991+17 RT. SEE SHEET 502 FOR LOCATION

W-SHAPE STEEL SIGN POSTS (MOD.)

991+17 RT. (2)

FOUNDATION FOR W-SHAPE STEEL POSTS, 24" DIA.

991+17 RT. (2)

REMOVING SIGNS

978+12 LT.	992+85 RT. (3)	
979+70 LT.	993+21 RT. (3)	994+15 LT.
980+12 RT. (2)	994+35 RT. (3)	
980+50 LT.	994+35 RT. (3)	
980+60 RT. (4)	994+87 RT.	
981+80 LT. (4)	994+97 RT. (3)	
982+85 RT. (3)	995+90 RT. (3)	
983+55 RT. (3)	996+00 RT.	
985+07 LT.	996+70 RT.	
985+65 (OVERHEAD STRUCTURE) (4)		
F0216-1(3)S	986+75 RT. (2)	998+90 LT. (2)
F026-2(3)S	990+90 RT. (3)	999+07 RT.
	991+27 LT.	999+95 LT.
	991+45 RT. (3)	
	991+75 LT.	

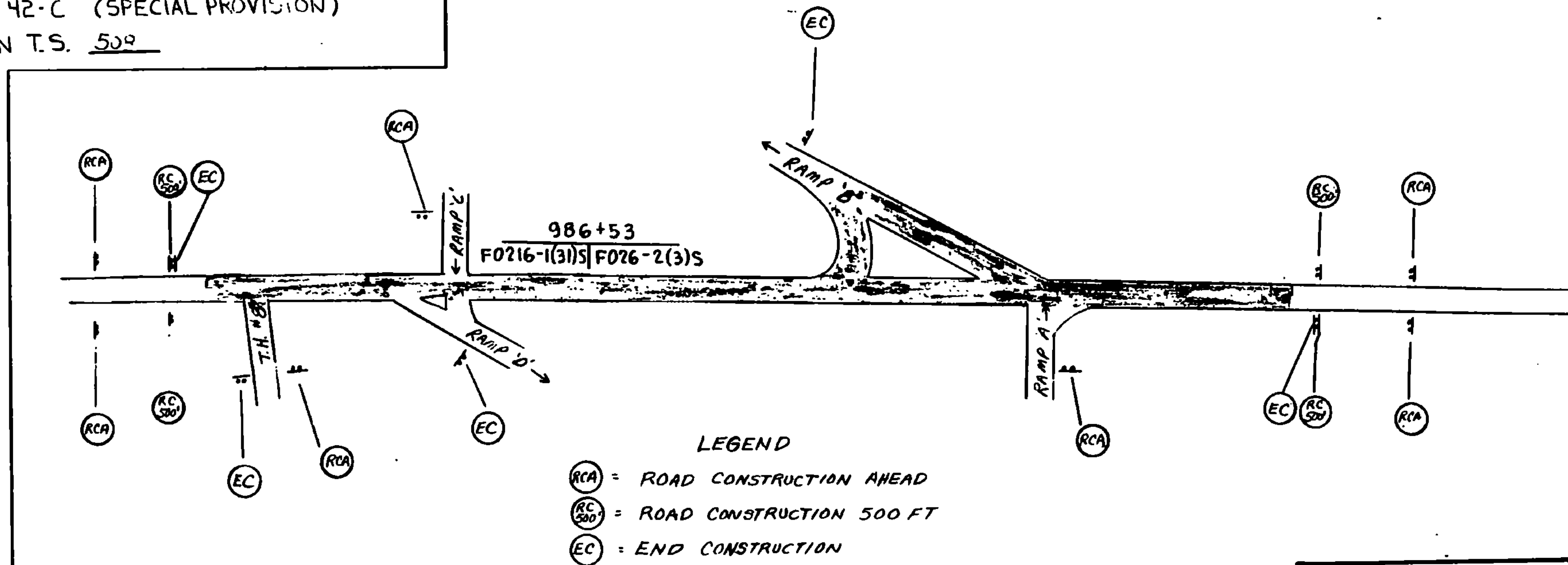
RI = RAISED ISLAND

ERECTING SALVAGED SIGNS

985+07 LT.

REMOVE AND REPLACE REFLECTOR UNITS (MOD.)

BRIDGE NO. 42-C (SPECIAL PROVISION)
 SEE NOTE ON T.S. 502



LEGEND
 (RCA) = ROAD CONSTRUCTION AHEAD
 (RC500) = ROAD CONSTRUCTION 500 FT
 (EC) = END CONSTRUCTION

CONSTRUCTION APPROACH SIGNING
 REFER TO STD. E-100

PREPARED BY LSW DATE 5/87
 CHECKED BY DATE
 DESIGN SUPERVISOR DATE
 PROJ. NEWBURY
 F026-1(3)S F026-2(3)S
 TRAFFIC SHEET NO. 504 OF 510
 SHEET 9 OF 43 SHEETS