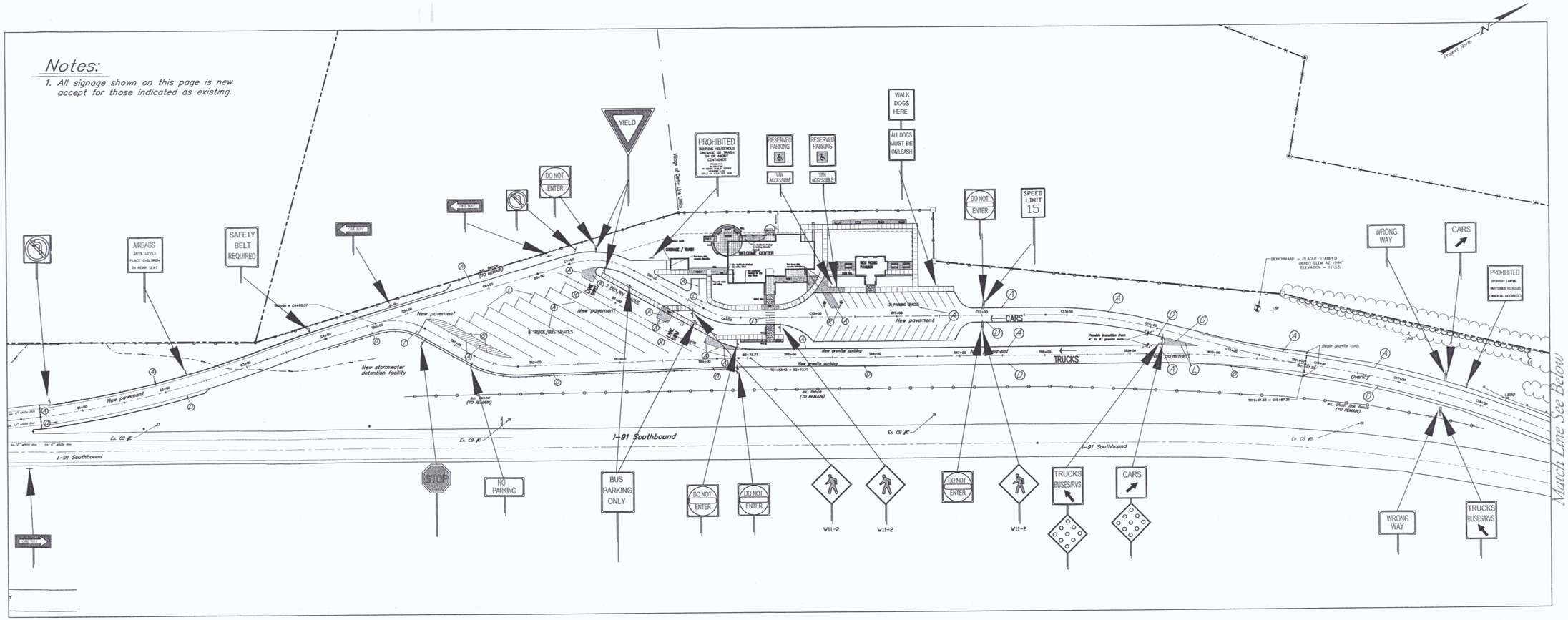
Notes:

1. All signage shown on this page is new accept for those indicated as existing.



Pavement Marking Notes

1. All markings shall be durable.
2. All markings shall meet the requirements of the MUTCD, the Vermont PMPG, STD E-191 and details shown. Additional marking specifications can be found in the standard specifications section 708 and in the Vermont Pavement Marking and Placement Guide.
3. All conflicting existing markings shall be removed by grinding or burning.
4. All handicap pavement markings and signage shall comply with all applicable ADA standards and regulations.

Pavement Marking Legend

- (A) 4" solid white line durable
- (B) 4" dashed white line durable
- (C) 4" dotted white durable
- (D) 4" solid yellow line durable
- (E) 4" double solid yellow line durable
- (F) 4" dashed yellow line durable
- (G) 8" solid white line durable
- (H) 8" solid yellow line durable
- (I) 24" white stopbar durable
- (J) Painted curb (not used)
- (K) Symbol durable
- (L) 12" solid white line durable
- (M) 6" solid white line durable
- (N) 6" dotted white line durable

Edge Line Pavement Marking Schedule

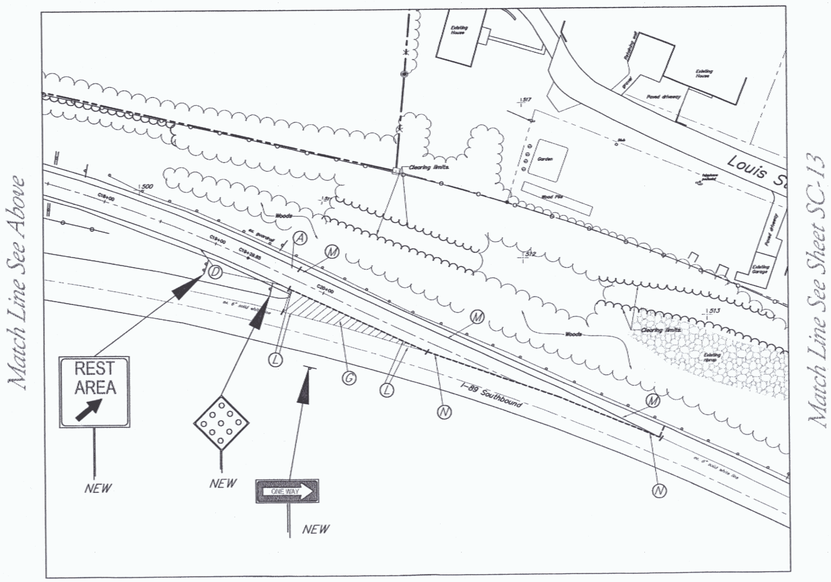
1. (A) 4" solid white line durable
   - C0+50 to C7+70 LT
   - C8+00 to C8+45 LT
   - C8+75 to C9+45 LT
   - C11+90 to C19+70 LT
   - TR4+50 to TR9+25 LT
2. (D) 4" solid yellow line durable
   - C0+50 to C4+60.37 RT
   - TR0+00 to TR11+07.33 RT
   - C15+87.35 to C19+70 RT

Signage Notes:

1. Sign erection shall be in conformance with Section 675 of the Standard Specification for Construction, 2001.
2. Placement of signs shall be in accordance with Standard Sheets E-120 and E130.
3. Specific posts and foundation details can be found on Standard Sheets E-160, E-162 and E0163.
4. Unspecified sign placement locations to be specified by the VAOT traffic signing and marking supervisor.
5. Unless noted otherwise all sign posts shall be 3 lb/ft steel flanged channel.

0' 60' 120' 240' 360'

BAR SCALE 1" = 60'



STATE OF VERMONT
PROFESSIONAL ENGINEER
REGISTERED

NORTHERN ARCHITECTS
207 KING STREET
SUITE 3
BURLINGTON, VERMONT
05401-4502
802-658-1953

CONSULTANTS

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KREBS & LANSING
164 Main Street, Suite 201,
Colchester, VT 05446
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LANDSCAPE ARCHITECT
OHKW
OFFICE OF B.KEITH WAGNER
7 Maple Avenue
Burlington, VT 05401
(802)-864-0010

STRUCTURAL
RICHARD H. DOHERTY, P.E.
117 SAINT PAUL STREET
BURLINGTON, VT 05401
802-660-9212

MECHANICAL/ELECTRICAL
DUFRESNE-HENRY, INC.
54 ROUTE 106, PRECISION PARK
NORTH SPRINGFIELD, VT 05150
802-886-2261

REVISIONS

PROJECT

DERBY WELCOME CENTER
PROJECT #IM 091-3(8)

NEW FACILITY

DERBY
VERMONT

DATE: 01/07/02
SCALE: × 1" = 60'
CHECKED:
PROJECT NO:

NEW SIGNAGE AND PAVEMENT MARKING PLAN

SC-12

00137 – signage.dwg