

NOTES:

В

- PROFILE: HIGH IMPACT VINYL ACRYLIC EXTRUSION LOCKED IN PLACE, NOMINAL 0.078" (1.98mm) THICK
- 2. CLASS A FIRE RATING, TESTED TO ASTM E84
- 3. RETAINER: CONTINUOUS 6063 T-5 ALUMINUM RETAINER, NOMINAL 0.062" (1.57mm) THICK
- EXTRUSION: PEBBLE GRAIN FINISH WHICH CONTAINS EPA REGISTERED MICRO-CHEK ANTIMICROBIAL 4. **AGENT**
- 5. VINYL CRASH RAIL LENGTH: PROVIDED IN 20' CONTINUOUS SECTIONS
- END CAP: #CRVS6C-EC, OUTSIDE CORNER: #CRVS6C-OC, 135 DEG OUTSIDE CORNER: #CRVS6C-OC135, 6. SPLICE KIT: #CRVS6C-SK
- 7. FASTENERS AND PARTITION COMPONENTS PROVIDED BY OTHERS.

PROPRIETARY AND CONFIDENTIAL: THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF NYSTROM. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF NYSTROM IS PROHIBITED.

PROJECT: ARCHITECT: CONTRACTOR: TITLE: 6" VINYL CRASH RAIL SURFACE MOUNT CONTINUOUS RETAINER 9300 73rd Avenue North Minneapolis, MN 55428 NAME DATE SIZE DWG. NO. REV Α CRVS6C DRAWN MDS 24APR13 A RELEASED PGE 01MAY13 WEIGHT: 1.13 lbs/ft SHEET 1 OF 1

QUANTITY

COLOR