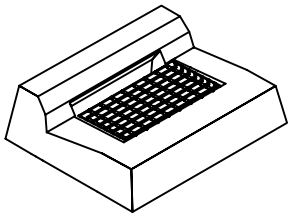
STANDARD CATCH BASIN TOPS

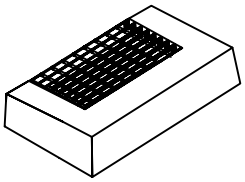
DESIGN COMFORMS TO CDOT AND LOCAL SPECIFICATIONS.

DESIGN NOTES:

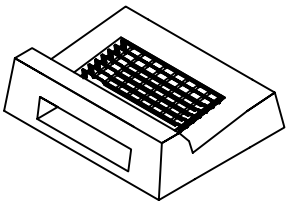
1. REINFORCING STEEL DEFORMED BARS CONFORM TO LATEST ASTM SPECIFICATION A615.
2. CONCRETE COMPRESSIVE STRENGTH– 4000 PSI AT 28 DAYS.
3. METHOD OF MANUFACTURE: WET CAST.
4. SECTION IS MONOLITHIC.
5. PAINTED OR GALVANIZED, TYPE A OR B GRATES ARE AVAILABLE.



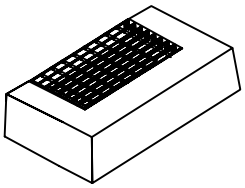
TYPE "C" BIT. CURB



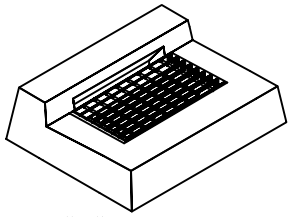
TYPE CM (BARRIER TOP)



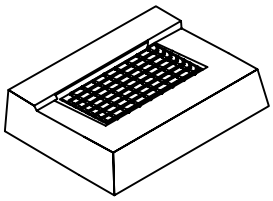
SPECIAL BIT. CURB



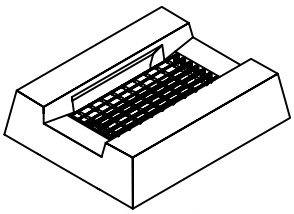
TYPE "C–M" HEAVY DUTY BOLT–DOWN



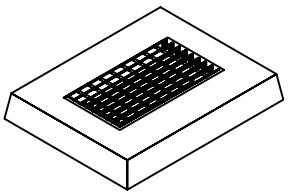
TYPE "C" CONC CURB



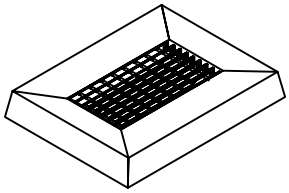
CAPE COD



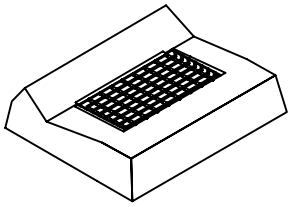
TYPE "C–G"



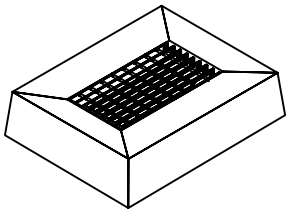
CHESHIRE



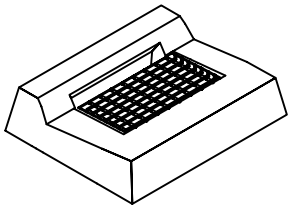
TYPE "C–L"



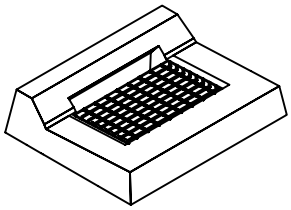
GRANITE



TYPE "C–L" HEAVY DUTY BOLT–DOWN



PARK CURB



WINDSOR

UNITED CONCRETE PRODUCTS INC.

173 CHURCH STREET
YALESVILLE, CT 06492

TEL. 800 234–3119
(203) 269–3119

FAX. (203) 265–4941