This Standard Plan was developed for use on public works projects in the City and County of San Francisco. It shall not be used without consulting a Registered Professional Engineer. The Department of Public Works reserves the right to make revisions to this Standard Plan at any time.

SECTION A-A
SCALE: 1" = 1'-0"

NOTES:
1) Barclay of C&B may be pre-cast concrete with reinforcing steel, as shown, or poured in place concrete without steel.
2) Upper ring of C&B may be pre-cast concrete with matching key as shown or poured in place concrete without steel or constructed of brick.
3) For details of catch basin frame and grating see Std. Plan No. 87.105.
4) "x"-inch mesh in x x x wire may be substituted for reinforcing bars.
5) Base shall be concrete poured in place.
6) All concrete shall be class 6-3000-3/4
7) Frame and centers of catch basins to be installed in traveled lanes shall conform to outer elevation.
8) Cleanout cap shall be "e" cone expandable cleanout plug 5-802 of ETO Special Products, Inc. or equal.

SECTION B-B
SCALE: 1" = 1'-0"

PLAN
SCALE: 1" = 1'-0"