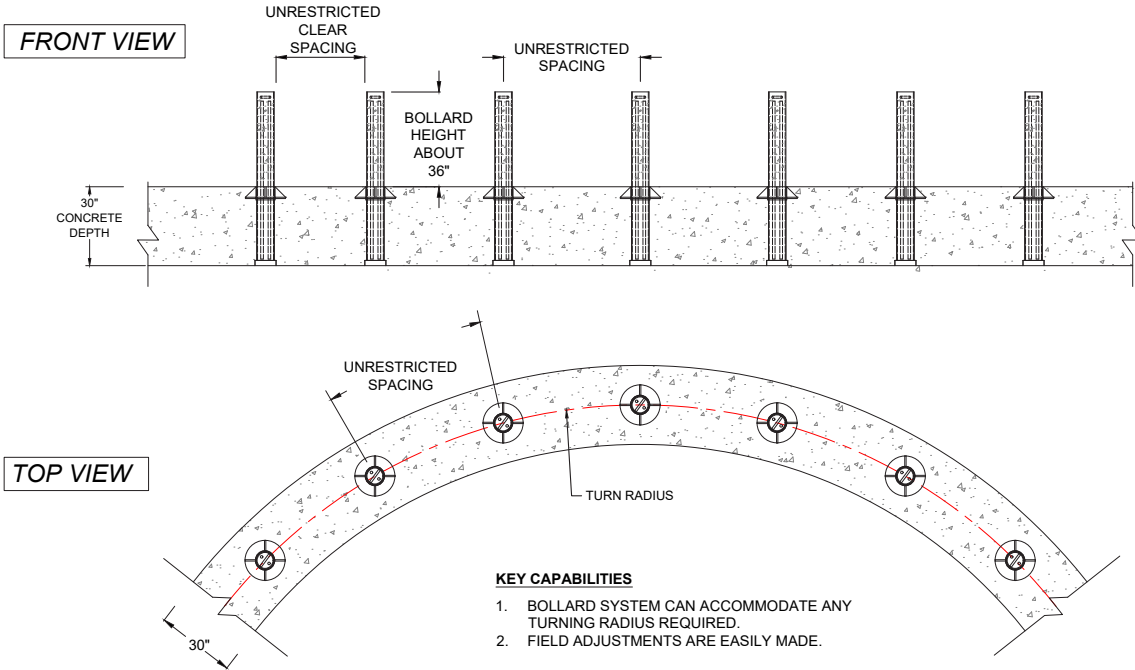


**TRAFFIC IMPACT BOLLARD (MODEL TIB-67-SA)
SINGLE STAND ALONE, UNRESTRICTED SPACING, SET AND POUR FEATURE**

ENGINEERED & DESIGNED FOR C40, P1 (CRASH TESTED PROTOCOL) PROPERLY INSTALLED, STOPPED 2430 lbs PASSENGER CAR AT 40MPH OR STOREFRONT EQUIVALENT ASTM F2656

BOLLARD INSTALLATION WITH TURN



- KEY CAPABILITIES**
1. BOLLARD SYSTEM CAN ACCOMMODATE ANY TURNING RADIUS REQUIRED.
 2. FIELD ADJUSTMENTS ARE EASILY MADE.



THE DRAWINGS AND INFORMATION CONTAINED HEREIN ARE PROPRIETARY AND CONFIDENTIAL AND FOR USE BY ONLY PERSONS WORKING ON PROJECT WITH BARRIER1 SYSTEMS INC. X IDEAL SHIELD. DO NOT COPY OR REPRODUCE. ALL RIGHTS RESERVED.

ARRAY ON CURVE
ASTM F2656 C40 PROTOCOL
SET & POUR BOLLARD

DRAWINGS

SHEET: 3 OF 5
20190603-01-PD
SCALE: N.T.S.