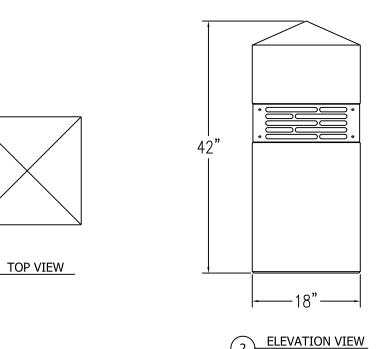
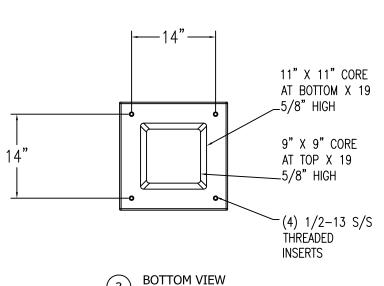
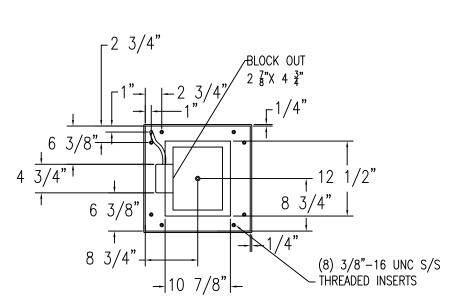


Info@streetscapefurniture.com ■ 303.398.7040







CONDUIT TO BE RAN
IN CAP FOR LIGHT
WIRES TO RUN THRU-

(4) ALUMINUM GRILL &

SUPPORT COLUMNS WITH (16) 10-24 X 1/2" PAN

(4) STEEL

CORNER

SUPPORT

COLUMNS

(4)LIGHT LENS TO BE ATTACHED TO BOLLARD

HEAD SCREWS

r(1) ₹ INSERTS

-(1) 6" PUCK LIGHT

REBAR

CROSS SECTION

BOTTOM VIEW OF BOLLARD TOP



REVISIONS				
	NAME	DATE		NOTES
1				
2				
3				
4	-			
5				
6				
7	-			
8				

CONFIDENTIAL INFORMATION
THESE DRAWING, SPECIFICATIONS AND
OTHER INFORMATION AND DOCUMENTS
ACCOMPANYING THEM ARE THE
CONFIDENTIAL AND PROPRIETARY PROPERTY
OF WAUSAU TILE, INC. THE DRAWINGS
THEMSELVES SHALL BELONG TO THE
OWNER FOR USE ONLY ON THE PROJECT.
ANY ADDITIONAL USE SHALL REQUIRE THE
PRIOR WRITTEN APPROVAL OF WAUSAU
TILE, INC. THE PROPRIETARY INFORMATION
CONTAINED WITHIN THE DRAWINGS AND
THE DOCUMENTS IS AND SHALL REMAIN
THE SOLE PROPERTY OF WAUSAU TILE, INC.

JOB NAME
ADDRESS
CITY, STATE ZIP

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES FRACTIONS ±1/8"

DRAWN BY: TAS

DATE: 1/20/17

CO NUMBER: ?

WEIGHT: 675 LBS

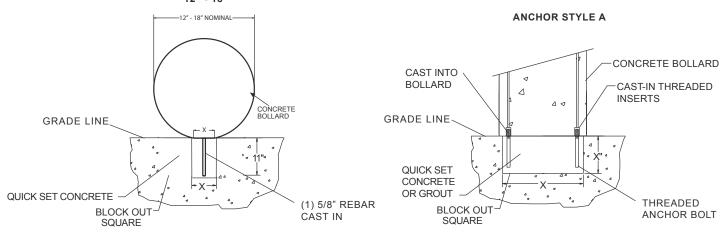
PRODUCT NO.

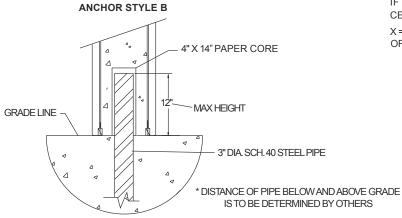
TF 6083

## **ANCHOR STYLE C** SPHERE BOLLARD ANCHOR 24" - 30" - 36" CONDUIT FOR LIGHT CAST IN 24" NOMINAL -1/2" JOINT W/SEALENT GRADE LINE CONCRETE OR SAND FILL CONCRETE BOLLARD LEVELING SAND GRADE LINE, BY OTHERS X' UNDISTURBED SOIL CORED QUICK SET SUPPLY CONDUIT AND WIRE BY OTHERS CONCRETE BOLLARD CONCRETE OR GROUT \_X' THREADED ANCHOR **BLOCK OUT** BOLT 3/8" OR 5/8" SQUARE

X = BLOCKOUT DIMENSION SHOULD BE 1/2" LESS THAN THE OUTSIDE OF THE SURFACE AREA TOUCHING THE GROUND.

## SPHERE BOLLARD ANCHOR 12" - 18"





NOTE: THIS TYPE ANCHORING IS ALSO USED AS A BARRICADE. BOLLARD HELD IN PLACE BY STEEL PIPE STEEL PIPE MUST BE ANCHORED IN CONCRETE FOOTING TYP. 12" DIA. CONCRETE BOLLARD SAME

ANCHORING SYSTEM USED ON14" AND 18" DIA. OR SQ. BOLLARDS

NOTE: THIS TYPE ANCHORING IS NOT USED AS BARRICADE. IF USING BOLLARD WITH LIGHT, RUN CONDUIT THROUGH CENTER OF BOLT PATTERN AND STUB OUT.

X = BLOCKOUT DIMENSION SHOULD BE 1/2" LESS THAN THE OUTSIDE OF THE BOLLARD.