INSTALL CHANCE HELICAL PILE
TO DESIRED TORQUE

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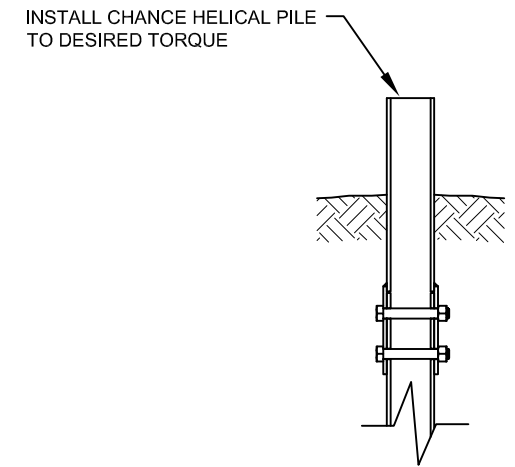
INSTALL CHANCE HELICAL PILE
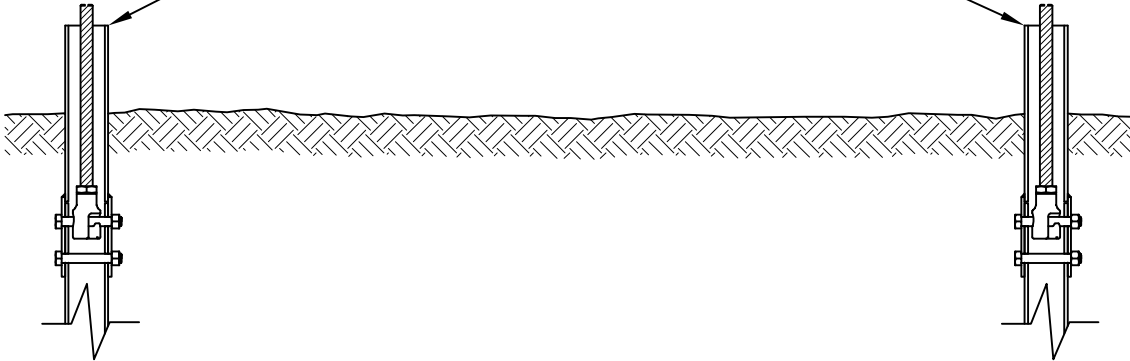TO DESIRED TORQUE

ELEVATION VIEW

CROSS SECTION

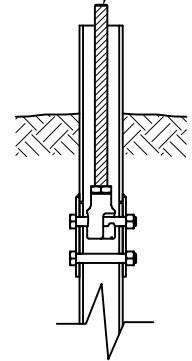# STEP ONE

*BOARDWALK & ELEVATED WALKWAY
APPLICATION*

NOT TO SCALE

CUT PILE OFF AT DESIRED ELEVATION.
INSTALL ALL THREAD & TENSION BOLT
ADAPTOR. ENGAGE TENSION BOLT ADAPTOR,
ADD PLATE & NUT. TORQUE NUT IN PLACE.

CUT PILE OFF AT DESIRED ELEVATION.
INSTALL ALL THREAD & TENSION BOLT
ADAPTOR. ENGAGE TENSION BOLT
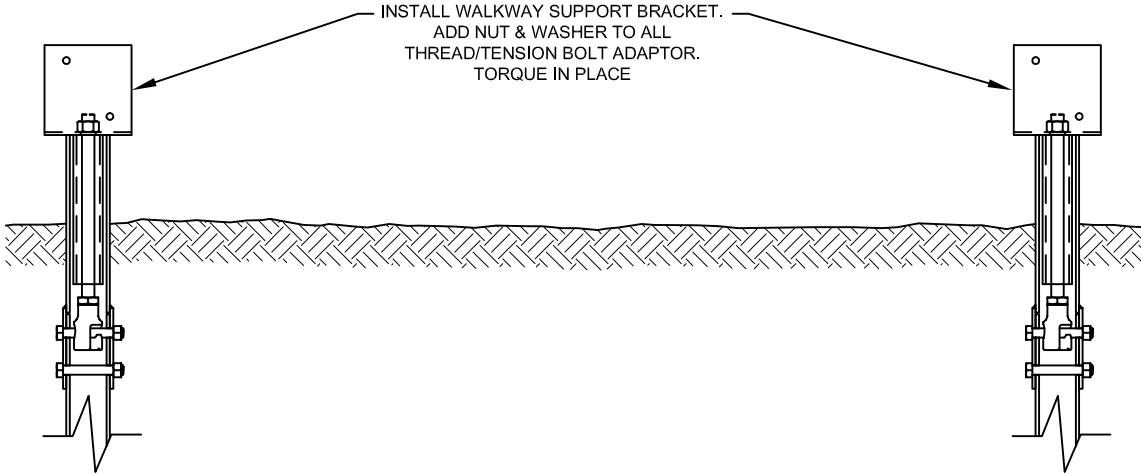ADAPTOR, ADD PLATE & NUT. TORQUE
NUT IN PLACE.

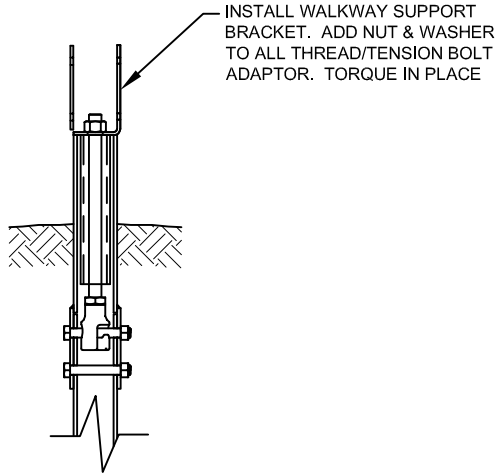*ELEVATION VIEW*

CROSS SECTION

STEP TWO

BOARDWALK & ELEVATED WALKWAY
APPLICATION

NOT TO SCALE

INSTALL WALKWAY SUPPORT BRACKET.
ADD NUT & WASHER TO ALL
THREAD/TENSION BOLT ADAPTOR.
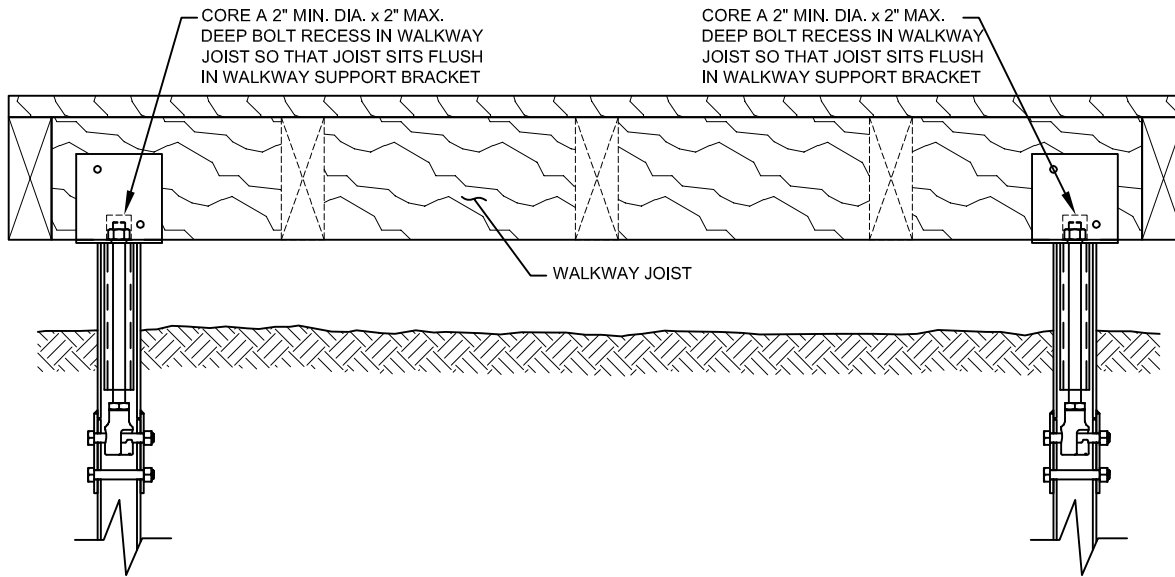TORQUE IN PLACE

INSTALL WALKWAY SUPPORT
BRACKET. ADD NUT & WASHER
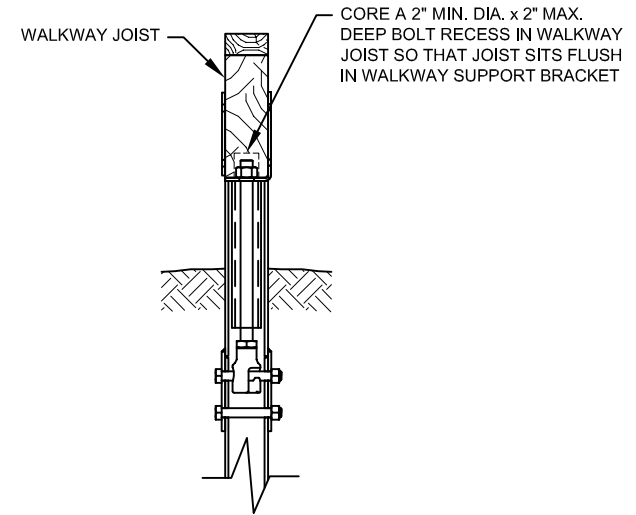TO ALL THREAD/TENSION BOLT
ADAPTOR. TORQUE IN PLACE

ELEVATION VIEW

CROSS SECTION

STEP THREE

BOARDWALK & ELEVATED WALKWAY
APPLICATION

NOT TO SCALE

CORE A 2" MIN. DIA. x 2" MAX.
DEEP BOLT RECESS IN WALKWAY
JOIST SO THAT JOIST SITS FLUSH
IN WALKWAY SUPPORT BRACKET

CORE A 2" MIN. DIA. x 2" MAX.
DEEP BOLT RECESS IN WALKWAY
JOIST SO THAT JOIST SITS FLUSH
IN WALKWAY SUPPORT BRACKET

WALKWAY JOIST

CORE A 2" MIN. DIA. x 2" MAX.
DEEP BOLT RECESS IN WALKWAY
JOIST SO THAT JOIST SITS FLUSH
IN WALKWAY SUPPORT BRACKET

WALKWAY JOIST

ELEVATION VIEW

CROSS SECTION

STEP FOUR

BOARDWALK & ELEVATED WALKWAY
APPLICATION

NOT TO SCALE