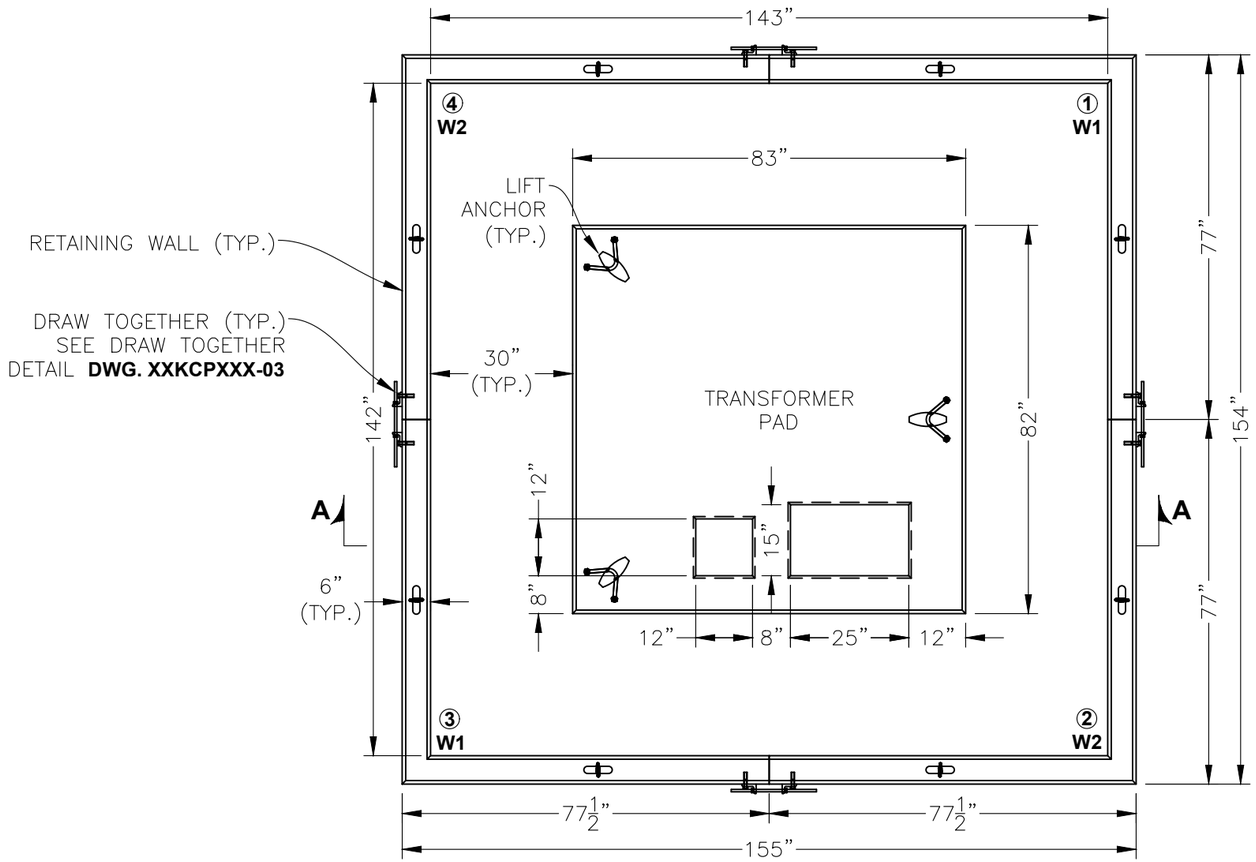
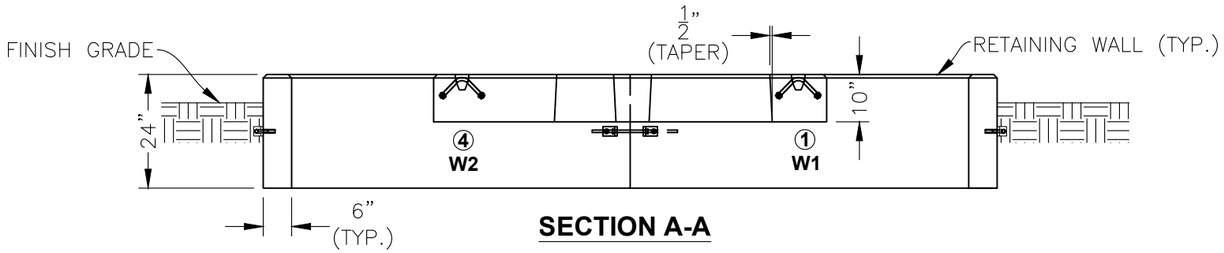
NATIONAL GRID TRANSFORMER PAD & CURB - TYPE '8B'



PLAN VIEW



SECTION A-A

SPECIFICATIONS

CONCRETE:	5,000 PSI @ 28 DAYS
ENTRAINED AIR:	6% ±1%
STEEL:	#5–ASTM A496–A615 GRADE 60–60 KSI 2” COVER MINIMUM
CHAMFER:	3/4” TOP EDGES OF ALL PIECES
WEIGHT:	PAD 5,139 LBS. CURB SECTION 1,758 LBS

KCP PRODUCT CODES:

CURB ONLY - TP-NGUF8B-C
PAD ONLY - TP-NGUF8B-P
CURB & PAD - TP-NGUF8B-P & C

☐ Approved
☐ Approved As Noted

By: DATE

REV. NO.	DATE	DESCRIPTION

PREPARED FOR:

ACCT#:

DATE: 12/29/22
SHEET TITLE: NATIONAL GRID TRANSFORMER PAD & CURB - TYPE '8B'
DRAWN BY: MAK
SCALE: N.T.S.
CK'D BY: MJK

PROJECT:
15kV, 750-2500 kVA PRECAST CONCRETE FOUNDATION FOR 3 PHASE PAD MOUNTED TRANSFORMER
MS 2583 STD ITEM: UF8B ITEM ID: 9200897

CONTRACT DWG NO:
SHT NO: 02
KISTNER PROJECT NO: •
KISTNER DWG NO: •

KISTNER CONCRETE PRODUCTS, INC.
5550 HINMAN ROAD
LOCKPORT, NEW YORK 14094
PHONE 716-434-6157
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